ENERGY PERFORMANCE CONTRACT

BETWEEN

THE TEXAS FACILITIES COMMISSION

AND

E3 ENTEGRAL SOLUTIONS, INC.

TFC CONTRACT NO. 19-048-000

PROJECT NO. 18-023-0540

ENERGY PERFORMANCE CONTRACT

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THE TEXAS FACILITIES COMMISSION

AND

E3 ENTEGRAL SOLUTIONS, INC.

The Texas Facilities Commission (hereinafter referred to as "TFC" or the "Owner," as defined herein), a state agency located at 1711 San Jacinto Boulevard, Austin, Texas 78701, and E3 Entegral Solutions, Inc. (hereinafter referred to as "Energy Service Company," or "ESCO," as defined herein), located at 2040 Highland Village Road, Suite 100, Texas 75077 enter into the following agreement for utility cost reduction measures (hereinafter referred to as the "Contract") pursuant to Tex. Gov't Code Ann. § 2166.406 (West 2016), to be effective as of the Effective Date (as defined below). Nothing in this Contract shall be interpreted or construed to make ESCO a third-party beneficiary hereunder.

I. DEFINITIONS.

1.1. Definitions. Unless specifically provided otherwise herein, all words and phrases in this Contract in initial caps shall have the meanings set out in this Section 1.1. In the event of any conflict between the definitions in the Exhibit A - 2015 Uniform General Conditions (hereinafter referred to as "UGC"), and the Exhibit B - 2018 Supplementary General Conditions to the 2015 Edition of the Uniform General Conditions, a copy of each of which is attached hereto and incorporated herein for all purposes as "Exhibit A," and "Exhibit B," respectively, or in any other document that is referenced herein and incorporated for all purposes, and the definitions in this Contract, the definitions used in this Contract shall control to the extent of the conflict.

1.1.1. *Actual Savings* is defined as the sum of the total savings realized using the procedures defined in Exhibit C - Sample Periodic Savings Report attached hereto an incorporated herein for all purposes, comprised of 64 pages, plus all adjustments and non-measured savings.

1.1.2. *Annual Savings Guarantee* is the amount of energy savings guaranteed by ESCO for a twelve (12) month period beginning on the Savings Guarantee Commencement Date and any subsequent twelve (12) month anniversary thereafter.

1.1.3. *Application for Final Payment* has the same meaning as defined in UGC, Section 1.3.

1.1.4. *Baseline Schedule* has the same meaning as defined in UGC, Section 1.6.

1.1.5. *Bid Bond* has the same meaning as Security Bond, which is defined in UGC, Subsection 5.1.2.

1.1.6. *Building(s)* means the following state office buildings all located in Austin, Texas: (i) Price Daniel, Sr. Office Building, 209 West 14th Street ("PDB"), a 9-story, 136,000 Sq. Ft. office building with basement; (ii) Tom C. Clark Office Building, 205 West 14th Street ("TCC"), a 7-story, 102,000 Sq. Ft. office building with basement; (iii) Supreme Court Building, 201 West 14th Street ("SCB"), a 4-story, 70,000 Sq. Ft. judicial building with 2-story subterranean basement; (iv) E. O. Thompson Office Building, 920 Colorado Street ("THO"), a 10-story, 68,000 Sq. Ft. office building; (v) Texas Commission on Environmental Quality ("TCEQ") Building A, 12100 North IH 35 ("P35A"), a 3-story, 191,889 Sq. Ft. office building; (vi) TCEQ Building B, 12124 North IH 35 ("P35B), a 3-story, 50,569 Sq. Ft. office building; (vii) TCEQ Building C, 12124 North IH 35 ("P35C"), a 3-story, 78,888 Sq. Ft. office building; (viii) TCEQ Building D, 12118 North IH 35 ("P35D"), a 3-story, 52,906 Sq. Ft. office building; and (ix) TCEQ Building E, 12118 North IH 35 ("P35E"), a 3 story, 46,330 Sq. Ft. office building.

1.1.7. *CAD* means AutoCAD DWG format unless specifically provided otherwise herein.

1.1.8. *Certificate of Final Completion* has the same meaning as defined in UGC, Section 1.7.

1.1.9. *Certificate of Substantial Completion* means the certificate signed by ESCO and TFC establishing the date of Substantial Completion and identifying responsibilities for security and maintenance as set out in UGC, Paragraph 12.1.1.2.

1.1.10. *Change Order* has the same meaning as defined in UGC, Section 1.9.

1.1.11. *Communication Protocol* means the communication and tracking procedures to be utilized for interaction and reporting between TFC, ESCO, and Subcontractors.

1.1.12. *Consideration* means the funds and any and all other forms of valid, legal consideration as discussed in Article V of this Contract.

1.1.13. *Construction Documents* has the same meaning as defined in UGC, Section 1.17 that in TFC's sole opinion are in satisfactory quality and detail.

1.1.14. *Construction and Utility Cost Reduction Services* means the construction and design services to be provided to TFC by ESCO with respect to Utility Cost Reduction Measures, as defined in Section 1.1.75 below, as specified in Section 3.3 of the UGC and as further specified in this Contract.

1.1.15. *Contract Documents* means those documents identified in Article III of this Contract.

1.1.16. *Contract Sum* has the same meaning as defined in UGC, Section 1.14.

1.1.17. *Contract Time* has the same meaning as defined UGC, Section 1.15.

1.1.18. *Deliverables* means the construction services, which are specified to be delivered by ESCO pursuant to the terms of this Contract.

1.1.19. *Drawings* has the same meaning as defined in UGC, Section 1.22.

1.1.20. *Effective Date* means the date that the last signature of a party is affixed hereto.

1.1.21. *Energy Savings* means the reduction in use of water, sewer, natural gas, and electricity realized to TFC based on the baseline energy usage before the scope of work performed in this contract versus the measured energy usage after the scope of work has been performed for the equivalent season and period of time.

1.1.22. *EPMCS* means electronic project management control system.

1.1.23. *ESCO* has the same meaning as "Contractor" as defined in UGC, Section 1.16.

1.1.24. *Excess Savings* is the amount of Actual Savings achieved above the amount in the Performance Guarantee to date including any savings achieved during construction.

1.1.25. *Final Completion* has the same meaning as defined in UGC, Section 1.23.

1.1.26. *Final Inspection* means the same process and procedure as is described in UGC, Subsection 12.1.2.

1.1.27. *Final Inspection Deadline* means the date that is thirty (30) days after the Substantial Completion Inspection, and by which date TFC must conduct a Final Inspection.

1.1.28. *Final Payment* has the same meaning as defined in UGC, Section 1.24.

1.1.29. *Governmental Authorities* means the city, the county, any municipal utility district or similar taxing authority in which the Project is located, the State of Texas, the Federal Emergency Management Agency, the United States Army Corps of Engineers, the Environmental Protection Agency, the Texas Commission on Environmental Quality, and any other governmental or quasi-governmental agency or authority having jurisdiction over any development or construction activities on the Project or ESCO.

1.1.30. *Guaranteed Savings* means an amount of money that TFC is guaranteed to save in the form of reduced expenditures and rebates on utility bills.

1.1.31. *Guarantee Year* is the twelve (12) month period beginning on the Savings Guarantee Commencement Date and each subsequent twelve (12) month anniversary thereafter.

1.1.32. *HUB Compliance Reporting System* means the Texas Facilities Commission Historically Underutilized Business ("HUB") online reporting system located at https://tfc.gob2.com. The *HUB Compliance Reporting System* is used to maintain business records documenting compliance with the HUB Subcontracting Plan ("HSP") by submission of monthly Progress Assessment Reports ("PARs"). See Section 12.2., Historically Underutilized Businesses, and Section 12.3, Requirement to Utilize HUB Compliance Reporting System.

1.1.33. *Implementation Contract* means those portions of this Contract that refer to the Project.

1.1.34. *Interagency Agreement* means the financing arrangement that TFC will utilize to pay the Contract Sum and shall be in the form of funds administered by the State Energy Conservation Office (hereinafter referred to as "SECO").

1.1.35. *Laws and Regulations* means any and all applicable laws, statutes, rules, regulations, ordinances, codes, and orders including those governing labor, equal employment opportunity, safety, and environmental protection, including but not limited to, all applicable requirements of Title III of the Americans with Disabilities Act and the Texas Architectural Barriers Act and the Texas Accessibility Standards found in Texas Government Code, Chapter 469, of any and all Governmental Authorities.

1.1.36. *M&V Consultant* means the third-party engineer with whom TFC has entered into a professional services agreement for the Project to review the Utility Cost Reduction Measures and the measurement and verification of savings.

1.1.37. *MEP Systems* mean mechanical, electrical, and plumbing systems.

1.1.38. *Notice to Proceed* or *NTP* means the written notice to be issued to ESCO by TFC, which shall inform ESCO of, among other things, the date to begin commencement of Work and the date anticipated for Substantial Completion.

1.1.39. *Open Items List* means a list of work activities, punchlist items, changes or other issues that are not expected by Owner and ESCO to be complete prior to Substantial Completion.

1.1.40. *Operational Savings* means an amount of actual savings achieved through reduced power factor charges, Austin Energy guaranteed rebates, Austin Energy load

cooperative incentives and avoided costs of materials, greater than the Energy Savings defined in 1.1.21.

1.1.41. *Owner* or *TFC* means and includes the State of Texas, the Texas Facilities Commission, and any other agency of the State of Texas acting through the Texas Facilities Commission in connection with this Contract.

1.1.42. *PAR* means the progress assessment report in such form as is prescribed by TFC and which has the same meaning as defined in UGC, Section 1.31.

1.1.43. *Pay Application* has the same meaning as "Application for Payment" as is defined in UGC, Section 1.2 and discussed in UGC, Subsection 10.2.2.

1.1.44. *Performance Guarantee* is the sum of the Annual Savings Guarantee for each year of the guarantee term as set forth in the Performance Guarantee Agreement is incorporated herein for all purposes as Exhibit D – Performance Guarantee Agreement, (see also Sections 2.2.2.5 and 3.1.9) or unless terminated earlier in accordance with the Contract Documents.

1.1.45. *Performance Period* is defined as the period beginning on the Savings Guarantee Commencement Date and extending through the time period as defined in the Performance Guarantee.

1.1.46. *Person* means an individual, firm, partnership, corporation, association and any other legally recognized entity.

1.1.47. *Post-Final Inspection Punchlist* means the punchlist of items that TFC will deliver to ESCO that sets out any part of the Work that was not corrected or completed in accordance with the Contract Documents as of the Final Inspection.

1.1.48. *Post-Final Inspection Punchlist Deadline* means the date that is a fixed number of days after the date of the Final Inspection, and by which date TFC shall deliver any Post-Final Inspection Punchlist to ESCO.

1.1.49. *Pre-Construction Tasks* means the mobilization and pre-construction services to be provided to TFC as part of the pre-construction phase of the Project as described in Article II below.

1.1.50. *Pre-Construction Tasks Deadline* means the date that is twenty-one (21) days after delivery of a Notice to Proceed, and by which date ESCO shall complete all Pre-Construction Tasks.

1.1.51. *Pre-Final Inspection Punchlist* means the list of final punchlist items as defined in UGC, Paragraph 12.1.1.2 that TFC will deliver to ESCO along with a Certificate of Substantial Completion.

1.1.52. *Pre-Final Inspection Punchlist Deadline* means the date that is a fixed number of days after the date of the Substantial Completion Inspection, and by which date TFC shall deliver a Pre-Final Inspection Punchlist to ESCO.

1.1.53. *Project* means the scope of work, as set forth in Article II, Section 2.1 of this Contract.

1.1.54. *Project Manager* means the individual designated by ESCO, and who must be approved by TFC, as the contact person with specific authority to properly supervise and direct the duties and responsibilities of ESCO, on behalf of ESCO, pursuant to the terms and conditions of this Contract, and who shall have decision-making authority to bind ESCO with respect to the construction services and the Project.

1.1.55. *Punchlist* means, except as may be specifically provided otherwise below, a list of items of Work to be finished, remaining Work to be performed, or Work that does not meet quality or quantity requirements as required in the Contract Documents.

1.1.56. *Record Documents* has the same meaning as defined in UGC, Section 1.34.

1.1.57. *RFI* means a request for information as defined in UGC, Section 1.35.

1.1.58. *RFI Response* means a written clarification, instruction, and/or interpretation, including, but not necessarily limited to, an architect's supplemental instructions issued in response to an RFI, which response must be consistent with the intent of the Construction Documents.

1.1.59. *Sample(s)* has the same meaning as defined in UGC, Section 1.36.

1.1.60. *Savings Guarantee Commencement Date* means the first day of the first utility billing period following the month in which ESCO delivers to TFC the project warranty letter.

1.1.61. *Schedule of Values* has the same meaning as defined in UGC, Section 1.37.

1.1.62. *Scope of Services* means the construction services as set out in Section 2.2. below.

1.1.63. *Security Bond* has the same meaning as described in UGC, Section 5.1 and Subsection 5.1.2, and shall be in the form of an approved surety bond, cash or other immediately available funds.

1.1.64. *Shop Drawings* means all drawings, diagrams, illustrations, schedules,

and other data or information which are specifically prepared or assembled by or for ESCO and submitted by ESCO to illustrate some portion of the Work.

1.1.65. *Site* means lands or areas indicated in the Contract Documents as being furnished by TFC upon which the Work is to be performed, including rights-of-way and easements for access thereto, and such other lands furnished by TFC which are designated for the use of ESCO.

1.1.66. *Special Conditions* has the same meaning as defined in UGC, Section 1.40.

1.1.67. *Specifications* has the same meaning as defined in UGC, Section 1.41.

1.1.68. *Subcontract* means any agreement between ESCO and a Subcontractor.

1.1.69. *Subcontractor* means a Person, including a supplier that enters into an agreement with ESCO to perform any part of the construction services.

1.1.70. *Substantial Completion* has the same meaning as defined in UGC, Section 1.44.

1.1.71. *Substantial Completion Inspection* means the process and procedure described in UGC, Subsection 12.1.1.

1.1.72. *Substantial Completion Inspection Deadline* means the date that is a fixed number of days after proper written notification is delivered to TFC by ESCO that ESCO has fully satisfied the requirements of UGC, Subsection 12.1.1, and by which TFC must conduct a Substantial Completion Inspection.

1.1.73. *TFC Project Manager* means the individual designated by TFC as the Owner's designated representative with the direct responsibility to properly supervise the design and construction of the project, as defined in Section 2.1 below, and the services being provided pursuant to this Contract on behalf of TFC, including, but not limited to: (i) serving as the point of contact between TFC and the Using Agency (if any); and (ii) supervising TFC's review and approval of the construction services.

1.1.74. *Unilateral Change Order* or *ULCO* has the same meaning as defined in UGC, Section 1.47.

1.1.75. *Using Agency* has the same meaning as defined in Texas Government Code, Section 2166.001(10) (West 2016).

1.1.76. *Utility Cost Reduction Measures* or *UCRM* means those items that are identified in the Utility Assessment Report, for which *see* Section 2.1, Description of Project.

1.1.77. *Wage Rate Notifications* means the wage rate notifications described in UGC, Subsection 2.2.1.

1.1.78. *Work* has the same meaning as defined in UGC, Section 1.48 unless specifically provided otherwise herein, and includes all furniture, fixtures, appliances, and other improvements made at, or incorporated into, the Work.

1.1.79. *Work Progress Schedule* has the same meaning as defined in UGC, Section 1.49 that sets out the critical path and deadlines for completion of discrete portions of the progress of construction of the Project beginning with the pre-construction phase and ending with final and unconditional acceptance by TFC.

II. DESCRIPTION OF PROJECT AND SCOPE OF SERVICES.

2.1. Description of Project. The Project for which ESCO agrees to provide Construction and Utility Cost Reduction Services as defined in Article II and Exhibit E – Utility Assessment Report, the Utility Assessment Report, and is generally described as Utility Cost Reduction Measures for the Buildings as defined in Section 1.1.76, above. The Utility Assessment Report will be the first deliverable provided by ESCO.

ESCO shall provide all materials, equipment, labor, and supervisory activities necessary to complete the construction for this Project.

2.2. Scope of Services. ESCO agrees to timely deliver the Construction and Utility Cost Reduction Services described in this Contract. In the event of any material conflict between the duties and responsibilities of ESCO as set out in the UGC, any Supplementary General Conditions, any Special Conditions, or in any other Contract Documents, and as set out in this Contract, the duties and responsibilities set out in this Contract shall control to the extent of any such material conflict.

2.2.1. Pre-Construction Phase. Upon receipt of a Notice to Proceed, ESCO shall commence, and soon as reasonably practicable, but in no event later than the Pre-Construction Tasks Deadline, timely complete the following Pre-Construction Tasks for the Project:

2.2.1.1. consult with staff of TFC and any representatives of the Using Agency as may be directed by TFC, and become thoroughly familiar with: (i) the Site; and (ii) any and all relevant and existing Site and facilities studies;

2.2.1.2. attend a pre-construction conference between TFC, and any other representatives as deemed appropriate by TFC, before any Work at the Site is commenced, at such time and location as may be determined by TFC. The Communication Protocol, initial Work Progress Schedule, procedures for handling Shop Drawings and other submittals, processing Pay Applications, maintaining required records, designation of Project Manager, and any other subject as may be determined by TFC to be appropriate, shall be the subject of said conference;

2.2.1.3. reaffirm the assignment and identity of ESCO's Project Manager;

2.2.1.4. if requested by TFC, assign appropriate ESCO staff to receive instruction regarding the use of EPMCS to be utilized by TFC;

2.2.1.5. prepare, for TFC's review and acceptance, a procurement schedule for items that must be ordered well in advance of commencement of construction; ESCO shall timely expedite and coordinate the ordering and delivery of products and materials that must be ordered well in advance of commencement of construction;

2.2.1.6. prepare a safety plan as specified in UGC, Section 7.1, and deliver same to TFC for review and approval;

2.2.1.7. designate a qualified and experienced safety representative at the Site whose duties and responsibilities shall be, at a minimum, the prevention of accidents and the maintenance and supervision of said safety plan; and

2.2.1.8. prepare, deliver, and periodically update as specified herein, the initial Work Progress Schedule.

2.2.1.8.1. When acceptable to TFC, this initial Work Progress Schedule shall become the Baseline Schedule for comparison to actual conditions throughout the Contract duration.

2.2.1.8.2. ESCO shall update the Work Progress Schedule as per the provisions of UGC, Subsection 9.3.2. All updated Work Progress Schedules shall include (i) the components of the Work; (ii) times of commencement and completion required of each Subcontractor; (iii) ordering and delivery of products, including those that must be ordered well in advance of construction; (iv) a clear delineation of the critical path; and (v) the occupancy requirements of TFC.

2.2.1.8.3. On a monthly basis, or as otherwise agreed in writing by TFC, ESCO shall submit written progress reports to TFC, showing percentages of completion and other information

2.2.2. Utility Assessment Report and Pre-construction Phase.

2.2.2.1. Develop, submit, revise per TFC comments and provide final approved Utility Assessment Report.

2.2.2.2. Develop, submit, revise per TFC comments and provide final approved Improvement List.

2.2.2.3. Develop, submit, revise per TFC comments and provide final approved Specifications and any addenda issued with any request for proposal ("RFP") issued to subcontractors.

2.2.2.4. Develop, submit, revise per TFC comments and provide final approved Measurement and Verification Plan. Exhibit F - Measurement and Verification Plan prepared by ESCO and approved by TFC that measures and verifies the savings for each UCRM, and is incorporated herein for all purposes as "Exhibit F."

2.2.2.5. Develop, submit, revise per TFC comments and provide final approved Performance Guarantee Agreement. Exhibit D - Performance Guarantee Agreement prepared by ESCO and approved by TFC, and incorporated herein for all purposes as "Exhibit D."

2.2.2.6. Develop, submit, revise per TFC comments and provide final approved Periodic Savings Report. A sample Periodic Savings Report in the format approved by TFC is included as Exhibit C – Sample Periodic Savings Report.

2.2.3. Construction Phase. ESCO shall timely deliver to TFC the construction services for the Project as follows:

2.2.3.1. Adhere to the Work Progress Schedule established in accordance with the terms and conditions of this Contract, as it may be amended from time to time.

2.2.3.2. Requirements for the safety or protection of building occupants, workers, the Work or property at the Site or adjacent thereto, shall be accommodated when coordinating with TFC the work schedules for performance of this contract. ESCO shall not permit the performance of Work on any other day or time than previously agreed to without TFC's prior written consent, which consent shall not be unreasonably withheld.

2.2.3.3. All requests for clarification of information provided in the Contract Documents or for direction concerning information necessary in order to perform the Work must be copied to the TFC Project Manager.

2.2.3.4. On a monthly basis, or as otherwise agreed in writing by TFC, submit written progress reports to TFC, reporting ESCO's assessment of percentages of completion and other information required by TFC.

2.2.3.5. Unless and until instructed otherwise in writing by TFC, ESCO shall also prepare a daily log containing: (i) a statement of which days since the previous monthly report are claimed by ESCO to be subject to Force Majeure portions of the Work in progress; (ii) number of workers on site; (iii) identification of all equipment on site; (iv) problems that might affect progress of the work; and (v) all accidents, injuries, and any other information that may be requested by TFC from time-to-time, and upload said daily log

into EPMCS as directed by TFC, by the end of each next business day.

2.2.3.6. During the progress of the Work, ESCO shall keep the Site and other areas free from accumulations of waste materials, rubbish, and other debris. Removal and disposal of such waste materials, rubbish, and other debris must be in compliance with all applicable Laws and Regulations.

2.2.3.7. ESCO shall plan for and develop the schedule to accommodate necessary inspections and testing of electrical systems. ESCO is strictly prohibited from: (i) de- energizing or otherwise deactivating; or (ii) energizing or otherwise activating, any electrical systems or equipment at the Site without a minimum of twenty-four (24) hour advance notice to, and written approval of, TFC. Any provision in the Contract Documents to the contrary notwithstanding, TFC reserves the right to deny and/or revoke ESCO's authority to energize or otherwise activate any electrical systems or equipment at the Site. ESCO will not be entitled to receive additional compensation for any such denial or revocation.

2.2.3.8. Prior to Substantial Completion of the Work, ESCO shall clean the Site and the Work and make it ready for utilization by TFC. At the Substantial Completion of the Work, ESCO shall store and secure all tools, appliances, construction equipment and machinery, and surplus materials necessary to allow for beneficial occupancy by the end user, and shall restore all property not designated for alteration by the Contract Documents to original condition.

2.2.3.9. Confine all construction operations within the limits of construction indicated on the Drawings or otherwise agreed to in writing by TFC, and use due care in placing construction tools, equipment, materials, and supplies so as to cause the least possible damage to property and interference with traffic. If additional easements for its operations are needed, ESCO is solely responsible for acquisition and maintenance of the easement.

2.2.3.10. All materials and equipment shall be stored, applied, installed, connected, erected, protected, used, cleaned, and conditioned in accordance with instructions of the applicable supplier, except as otherwise may be provided in the Contract Documents.

2.2.2.11. In order for an Application for Final Payment to be considered complete and subject to review and approval, ESCO must submit to TFC a Final Payment Punchlist in such form as prescribed by TFC, jointly executed by ESCO and TFC. No approval of an Application for Final Payment is valid and enforceable unless and until the foregoing requirement is fully satisfied.

2.2.2.12. ESCO must achieve substantial completion within the period of time specified in the proposal as accepted by TFC, and which shall be stated in the NTP.

2.2.2.12.1. At such time that ESCO considers the entire Work or a portion thereof Substantially Complete, ESCO must notify TFC in writing that said Work will be ready for a Substantial Completion Inspection on a specific date.

2.2.2.12.1.1. ESCO shall include with the foregoing notice a Punchlist that sets out, among other things that may be requested by TFC, the following: (i) a list of those portions of the Work that are to be the subject of the Substantial Completion Inspection; and (ii) the Open Items List, which must include the date for scheduled completion and/or correction for each item of Work contained therein.

2.2.2.12.1.2. The delivery of the foregoing notice by ESCO shall constitute ESCO's certification that it has, in fact, inspected each and every portion of the Work that is to be the subject of the Substantial Completion Inspection and that they are completed in conformity with the Contract Documents.

2.2.2.12.2. No later than ten (10) days prior to the date of the Substantial Completion Inspection, ESCO must deliver to TFC a copy of ESCO's marked-up Record Documents and a preliminary copy of each instructional manual, maintenance and operating manual, parts catalog, wiring diagrams, spare parts, specified written warranties, and like publications or parts for all installed equipment, systems, and like items as described in the Contract Documents for the Work that is the subject of the Substantial Completion Inspection.

2.2.2.12.3. Subject to the provisions of UGC, Subsection 12.1.1, and no later than the Substantial Completion Inspection Deadline, TFC shall conduct a Substantial Completion Inspection to determine whether said portion of the Work has achieved Substantial Completion.

2.2.2.12.3.1. In the event TFC determines that the Work, or any portion thereof, has not been performed or completed in accordance with the Contract Documents, and no later than the Pre-Final Inspection Punchlist Deadline, TFC shall prepare and deliver to ESCO a Pre-Final Inspection Punchlist.

2.2.2.12.3.2. In the event any fees, and/or other direct and/or consequential damages are charged to, or incurred by, TFC by reason of ESCO's failure to timely correct and/or complete the items that are the subject of the Substantial Completion Inspection, ESCO shall be liable to TFC for such fees and/or damages for which TFC may issue a ULCO and deduct those costs from the Final Payment.

2.2.2.12.4. ESCO shall achieve substantial completion within the time frame that ESCO and TFC mutually agree upon prior to issuance of the NTP and the timeframe shall begin on the date documented in the NTP.

2.2.2.13. Subject to the provisions of UGC, Subsection 12.1.2, and no later than the Final Inspection Deadline, and prior to requesting a Final Inspection, ESCO

must complete and/or correct all Work specified in the Pre-Final Punchlist.

2.2.2.13.1. Issuance of a Certificate of Substantial Completion is a condition precedent to ESCO's right to issue notice that the Work will be ready for Final Inspection.

2.2.2.13.2. By requesting a Final Inspection, ESCO thereby certifies that it has, in fact, inspected each and every portion of the Work that is set out in the Pre-Final Puncblist, and that they are completed in conformity with the Contract Documents.

2.2.2.13.3. No later than the Final Inspection Deadline, TFC shall conduct a Final Inspection, to determine whether all of the items set out in the Pre-Final Punchlist have been fully completed in accordance with the Contract Documents.

2.2.2.13.4. In the event TFC determines that any of the Pre- Final Inspection Punchlist items have not been corrected or completed in accordance with the Contract Documents, TFC shall prepare and deliver to ESCO, no later than the Post-Final Inspection Punchlist Deadline, a Post-Final Inspection Punchlist.

2.2.2.13.5. No later than ten (10) days after receipt of the Post-Final Inspection Punchlist, and prior to submitting a request for Final Payment, ESCO must complete and/or correct all Work specified in the Post-Final Inspection Punchlist.

2.2.2.13.6. In the event any fees and/or other consequential damages are charged to, or incurred by, TFC by reason of ESCO's failure to timely correct and/or complete the items that are the subject of the Final Inspection, ESCO shall be liable to TFC for such fees and/or damages.

2.2.2.13.7. At final completion, ESCO shall remove all tools, appliances, construction equipment and machinery, and surplus materials from the Site.

2.2.2.14. In order for an Application for Final Payment to be considered complete and subject to review and approval, ESCO must deliver to TFC:

2.2.2.14.1. a fully completed and executed Final Payment Checklist in such form as is prescribed by TFC;

2.2.2.14.2. all test reports; and

2.2.2.14.3. all Close-out Documents.

2.2.2.14.3.1. No approval of an Application for Final Payment is valid and enforceable unless and until the foregoing requirements are fully satisfied.

2.2.2.14.3.2. Issuance of a Certificate of Final Completion is a condition precedent to ESCO's right to receive Final Payment.

2.2.3. ESCO Services During All Phases. ESCO shall timely deliver to TFC the following services, as applicable, during all phases for which ESCO is obligated to provide construction services:

2.2.3.1. participate in all explanatory presentations as may be requested by TFC;

2.2.3.2. critically review and closely scrutinize all documents submitted by all Subcontractors, suppliers, and all other third-parties;

2.2.3.3. thoroughly review and closely scrutinize the performance, constructability, schedules, and costs of all of its Subcontractors and suppliers;

2.2.3.4. critically review and evaluate Subcontractor's proposed means, methods, schedule, and costs as relevant to each Subcontractor's discipline;

2.2.3.5. maintain work progress and products consistent with the schedules;

2.2.3.6. promptly communicate with pertinent parties, including topics regarding information needs and responses to needs of other parties;

2.2.3.7. actively participate in all meetings and/or teleconferences to bring the full measure of ESCO's collective experience, expertise and recommendations to the Project as it pertains to the overall Project or to a specific discipline including, but not limited to, matters concerning the proposed site use and improvements, selection of materials, and building systems and equipment;

2.2.3.8. ensure that each Subcontractor includes thorough examinations of all documents they author, for accuracy, intended completeness, and constructability as their standard of care for the Project;

2.2.3.9. ensure that its Project Manager, and any other representative of ESCO whose presence is requested by TFC, attend all meetings and participate in all conference calls that are scheduled by TFC; and

2.2.3.10. cooperate with any third party or commissioning agent that may be engaged by TFC.

2.2.4. TFC Approvals. Any provisions in this Contract to the contrary notwithstanding, all consents and/or approvals by TFC shall be in its sole and absolute

discretion, and must be in writing.

2.2.4.1. No changes to: (i) the scope of the construction services; or (ii) the Consideration, shall be valid or enforceable unless evidenced by a fully executed written amendment to this Contract.

2.2.4.2. To the extent that TFC approval is required to authorize incurring any costs, such approval must be acquired prior to incurring any such costs.

2.2.4.3. ESCO is not authorized to commence providing any construction services to TFC or any Using Agency with respect to the Project unless and until an appropriate Notice to Proceed is delivered by TFC.

2.2.4.4. TFC, including by and through the TFC Project Manager, reserves the right, if deemed appropriate by TFC in its sole discretion, to extend any of the deadlines set out in this Contract.

2.2.4.5. TFC hereby reserves the right, if deemed appropriate by TFC in its sole discretion, to conduct reviews of inspections during the course of design and construction of the Project. However, ESCO shall not be relieved of any of its obligations arising pursuant to this Contract.

2.2.4.6. No inspections of the Project conducted by TFC during the course of construction, either singularly or in the aggregate, shall reduce the level or extent of ESCO's responsibilities arising pursuant to this Contract. Neither the approval and/or final acceptance of the Project or any Deliverables, the payment of any Pay Application, or the issuance of any Certificates of Final or Substantial Completion by TFC shall constitute, nor be deemed, a release of ESCO's obligation to perform and timely deliver the construction services in a manner consistent with: (i) that degree of care and skill ordinarily exercised by members of the same profession currently practicing under similar circumstances; and (ii) as required by the Contract Documents.

III. CONTRACT DOCUMENTS.

3.1. Contract Documents. In performing its design and construction services for the Project, ESCO shall be bound by, and comply with, the following Contract Documents:

3.1.1. UGC. The 2015 UGC, "Exhibit A."

3.1.2. Supplementary General Conditions. The 2018 Supplementary General Conditions to the 2015 Edition of the Uniform General Conditions, "Exhibit B."

3.1.3. Special Conditions. The Special Conditions to the UGC, if any.

3.1.4. Sample Periodic Savings Report. A sample of the Periodic Savings

Report in the format approved by TFC, "Exhibit C."

3.1.5. Performance Guarantee Agreement. The Performance Guarantee Agreement prepared by ESCO and approved by TFC, "Exbibit D."

3.1.6. Utility Assessment Report. The Utility Assessment Report, Exhibit E – Utility Assessment Report, prepared by ESCO and approved by TFC.

3.1.7. Measurement and Verification Plan. The Measurement and Verification Plan prepared by ESCO and approved by TFC that measures and verifies the savings for each UCRM, incorporated herein for all purposes as "Exhibit F."

3.1.8. Certification Regarding Wage Rate Notifications, a sample for which is attached hereto an incorporated herein as "Exhibit G."

3.1.9. List of Project Manager and Subcontractors. A list of who will be assigned as Project Manager and Subcontractors, "Exhibit H."

3.1.5. Criminal Background Checks and Application Guidelines, "Exhibit I."

3.1.6. Initial Approved HUB Subcontracting Plan. "Exhibit J."

3.1.7. HUB Subcontracting Plan [Form], "Exhibit K."

3.1.8. HUB Subcontracting Plan PAR [Form], "Exhibit L."

3.1.9. Tier 1 Product and Manufacturer's List. To be prepared by ESCO and upon approval by TFC incorporated herein as "Exhibit M."

3.1.10. Payment and Performance Bonds [FORMS], "Exhibit N."

3.1.11. ESCO's Response to RFQ. Any additional services or provisions depicted in Exhibit O - ESCO's Response to Request For Qualifications ("RFQ") No. 303-8-01186, attached hereto and incorporated herein for all purposes, to the extent any warranties, representations, and/or promises of additional services are made therein, and only to that extent.

3.1.12. Improvement List. The Improvement List developed by ESCO and approved by TFC, incorporated herein for all purposes as "Exhibit P."

3.1.13. Specifications. Any Specifications or Drawings prepared by ESCO, and any addenda issued with any request for proposal ("RFP") issued to subcontractors, which shall be submitted by ESCO, approved by TFC, and incorporated herein for all purposes as "Exhibit Q."

3.1.14. Schedule of Values. Must be submitted and approved by TFC, as per UGC, Subsection 10.1.1, and will be incorporated herein for all purposes as "Exhibit R."

3.1.15. Required Checklists and Certifications. "Exhibit S," attached hereto and incorporated herein.

IV. TERM, SUSPENSION, AND TERMINATION.

4.1. Contract Term. This Contract shall be effective as of the Effective Date and shall terminate on August 31, 2030, unless extended by the parties by amendment to this Contract or terminated earlier, as provided below.

4.2. Suspension of Work.

4.2.1. For Cause. TFC may suspend all or any part of the Work, for cause, without prior notice, as more specifically provided in UGC, Section 14.1.

4.2.2. For Convenience. TFC may suspend all or any part of the Work for the convenience of TFC for a period of up to thirty (30) days, without breach of this Contract, upon seven (7) days written notice, as more specifically provided in UGC, Section 14.2.

4.2.3. Suspension of Work. Upon receipt of a Notice of Suspension pursuant to this Section 4.2, ESCO shall, subject to the provisions of UGC, Sections 14.1 and 14.2, immediately stop all Work.

4.3. Termination.

4.3.1. For Cause. Upon written notice to ESCO and its surety, TFC may, without prejudice to any right or remedy, terminate this Contract and take possession of the Site and of all materials, equipment, tools, construction equipment, and machinery thereon owned by ESCO under any of the following circumstances, each one of which shall be considered a material breach of this Contract:

4.3.1.1. Failure or refusal, except during complete or partial suspensions of work authorized under the Contract, to supply enough properly skilled workmen or proper materials;

4.3.1.2. A violation, whether discovered or asserted before or after the Effective Date, of any Laws and/or Regulations of any Governing Authority;

4.3.1.3. The failure of ESCO to timely deliver the services set out herein or timely complete the Project in accordance with the Contract Documents;

4.3.1.4. Failure to timely remedy defective work;

4.3.1.5. Failure to pay Subcontractors, laborers, and material suppliers pursuant to Texas Government Code, Chapter 2251 (West 2016);

4.3.1.6. Creating endangerment to the safety of employees, Subcontractors, or any other members of the public or of the Work;

4.3.1.7. Failure to timely obtain and deliver, or maintain any required bonds or any required proof of insurance, pursuant to the Contract Documents;

4.3.1.8. The falsity of any material statement, warranty or representation when given or made by ESCO to TFC, whether in this Contract, in ESCO's response to the RFP, or otherwise, or any such statement, warranty or representation becoming materially false at any time during the term of this Contract, or any fraud committed by ESCO or its members, officers, agents, or principals in connection with the procurement of this Contract or the delivery of the Construction Management Services;

4.3.1.9. ESCO (i) makes an assignment for the benefit of creditors; (ii) files a voluntary proceeding seeking protection from creditors under any bankruptcy or other law; (iii) is the subject of an involuntary proceeding under any bankruptcy or other similar law and such proceeding is not dismissed within sixty (60) days; or (iv) makes any admission of its inability to pay its debts generally as they become due;

4.3.1.10. The appointment of a trustee, receiver, or liquidator for ESCO;

4.3.1.11. The use of or otherwise incorporating an item of material or equipment into the Project that is not specified by the Drawings or Specifications, or otherwise approved pursuant to the procedures set out in the Requirements for Substitutions and Equivalents; and

4.3.1.12. Failure to timely comply with any other requirements of the Contract Documents.

4.3.1.13. Upon receipt of a Notice of Termination pursuant to this subsection, ESCO shall immediately stop all Work, and shall continue to cease Work activities, unless and until TFC and ESCO agree on the method and means of satisfying UGC, Subsection 14.3.4.

4.3.2. Termination for Convenience of Owner. TFC may terminate this Contract for any reason and at any time during the performance of the Work as more particularly provided in UGC, Section 14.5. Upon receipt of a Notice of Termination pursuant to this subsection, ESCO shall immediately: (i) stop all Work; and (ii) comply with the provisions of UGC, Subsection 14.5.2.

V. CONSIDERATION.

5.1. Contract Value. The initial value of this contract shall be Two Million One Hundred Fifty-One Thousand Ninety-Four and No/100 Dollars ($2,151,094.00). Upon approval and execution of a SECO Interagency Agreement, the value of this contract shall consist of three components:

5.1.1. Utility Assessment Report Sum. Utility Assessment Report ("UAR") for a contract sum of Seventy-Nine Thousand Six Hundred Fifty-Eight and No/100 Dollars ($79,658.00). TFC is not obligated to compensate ESCO until a SECO Interagency Agreement is awarded and executed.

5.1.2. Scope of Utility Cost Reduction Measures Sum. Scope of Utility Cost Reduction Measures (includes Bonds, Project Management and Training) for a contract sum of Two Million Forty-Three Thousand Three Hundred Eighty-One and No/100 Dollars ($2,043,381.00).

5.1.3. Construction Period Measurement and Verification Sum. Measurement and Verification for a contract sum of Twenty-Eight Thousand Fifty Five and No/100 Dollars ($28,055.00). TFC may stop Measurement and Verification payments at any time during the Contract Term.

5.2. Payment of the Contract Sum. The Contract Sum shall be paid in accordance with Article 10 of the UGC, subject to any Supplementary General Conditions or Special Conditions or as provided below.

5.2.1. Initial Pay Application. At least twenty-one (21) days prior to the submission of the initial Pay Application, the Schedule of Values must be submitted and approved by TFC, as per UGC, Subsection 10.1.1. See "Exhibit R."

5.2.2. Subsequent Pay Applications. In addition to the requirements of UGC, Article 10, each Pay Application must also include the following additional documentation:

5.2.2.1. the Certification Regarding Wage Rate Notification, the form of which is incorporated herein by reference for all purposes as "Exhibit G," wherein ESCO shall certify that, among other things, it is in full compliance with UGC, Section 2.2, Wage Rates;

5.2.2.2. an updated Work Progress Schedule, including the executive summary and all required schedule reports, including any time Change Orders, as per UGC, Paragraphs 8.3.1.3 and 10.2.1.2;

5.2.2.3. a PAR monthly compliance report, as per UGC, Paragraphs 4.2.5.1 and 10.2.1.3;

5.2.2.4. all test results and reports from all Subcontractors and/or otherwise under ESCO's possession or subject to ESCO's control;

5.2.2.5. a duly executed Conditional Waiver and Release on Progress Payment from each Subcontractor that complies with Texas Property Code Section 53.284(b) (West 2014 & Supp. 2015); and

5.2.2.6. any other information or documents as may be requested by TFC.

5.2.3. Payment Application Certifications. Each submission of a Payment Application shall also constitute ESCO's certification that:

5.2.3.1. ESCO has updated all expired insurance policies as required by UGC, Section 5.2;

5.2.3.2. ESCO has updated all the Record Documents, as per UGC, Subsection 6.2.3;

5.2.3.3. ESCO has updated all the Submittal Register, as per UGC, Paragraph 8.3.1.2; and

5.2.3.4. the sums contained in the Payment Application that represent amounts owed to Subcontractors and/or suppliers are, in fact, due and owing to said Subcontractors and/or suppliers, without any deductions or offsets.

5.2.4. Prompt Payment. All payments shall be governed as follows:

5.2.4.1. ESCO shall be paid in accordance with Chapter 2251 of the Texas Government Code (West 2016), also known as the "Prompt Payment Act" and the provisions set out in Article 10 of the UGC, subject to any Special Conditions.

5.2.4.2. For all services rendered, ESCO's payment to Subcontractors is due within ten (10) days after receipt of payment from TFC and, when appropriate, in the sole discretion of TFC, TFC may issue joint checks to ESCO and Subcontractor(s).

5.3. Initial Year. For the initial one (1) year beginning at the Savings Guarantee Commencement Date, TFC shall receive the services as described in the Measurement and Verification Plan, "Exhibit F." Thereafter, the Measurement and Verification will be performed by a third-party engineering firm under contract with TFC.

5.4. Final Payment. Final payment shall not become due until ESCO has delivered to TFC a complete release of all liens arising out of this Contract covering all labor, materials, and equipment for which a lien could be filed, or a bond satisfactory to TFC to indemnify TFC against such lien.

5.5. SECO Funding. The contract sum and any amendments thereto shall be paid for from an approved SECO Interagency Agreement. The agreement to the Consideration for this contract and any adjustments thereto are subject to the review and approval of those amounts to be funded by SECO and/or their third party reviewer. Funding for the ESCO and associated payments shall comply with Tex. Gov't Code §2166.406(f-1).

5.6. Periodic Partial and Final Payment. Periodic partial payments and final payment of this contract sum are subject to the review and approval of SECO or their third party reviewer as they relate to their assessment of the value, stage of completion and efficacy of the energy cost reduction measures as executed by ESCO.

VI. ACKNOWLEDGEMENTS, COVENANTS, AND AGREEMENTS.

6.1. Acknowledgements, Covenants, and Agreements of TFC. TFC acknowledges, covenants, and agrees as follows:

6.1.1. TFC Deliverables to ESCO. TFC shall have provided ESCO with a copy of, or reasonable access to, the following information and documentation regarding the Project:

6.1.1.1. The UGC.

6.1.1.2. Any Supplementary General Conditions.

6.1.1.3. Any Special Conditions.

6.1.1.4. Sample copies of the following:

6.1.1.4.1. bond forms;

6.1.1.4.2. construction payment voucher; and

6.1.1.4.3. time change order form.

6.1.1.5. HUB Subcontracting Plan forms and instructions.

6.1.1.6. Minimum wage rates.

6.1.1.7. The PAR.

6.1.1.8. The communication protocol, which includes the communication and tracking procedure to be utilized for interaction and reporting for the Project.

6.1.2. TFC Services to ESCO. TFC shall timely provide, or cause to be provided, to ESCO the following services for the Project:

6.1.2.1. assuming satisfactory completion of all criminal background checks, assist ESCO in obtaining such access to the Project Site as is reasonably necessary to enable ESCO to provide the construction services;

6.1.2.2. designate the TFC Project Manager who will manage the construction of the Project and the services being provided pursuant to this Contract and the other Contract Documents; and

6.1.2.3. provide intermediate reviews of the work product of ESCO as necessary to allow ESCO to proceed with delivery of the construction services in a timely manner.

6.1.2.4. TFC shall provide ordinary and customary maintenance of TFC's existing equipment and systems that are related to UCRM implemented by ESCO, take reasonable measures to protect and maintain new equipment and systems installed by ESCO and promptly report any known damage or failures of new equipment or systems installed by ESCO to ESCO.

6.1.3. TFC Information. Information under TFC's control shall be furnished by TFC with reasonable promptness as requested by ESCO.

6.1.4. Written Notification. TFC shall notify ESCO in writing of any or all uses or restrictions in usage of all areas of TFC's facility.

6.2. Acknowledgements, Covenants, and Agreements of ESCO. ESCO acknowledges, covenants, and agrees as follows:

6.2.1. Timely Delivery of Conforming Services. ESCO will, subject to Force Majeure events, as defined in Article XII below, timely provide the construction services and construct the Project in conformity with, and as specified in, this Contract, the UGC, the Supplementary General Conditions, any Special Conditions, and the other Construction Documents.

6.2.2. Risk of Loss. Apart from weather delays, errors, omissions or other misrepresentations of the work scope or existing conditions in the construction documents and/or concealed unforeseen conditions, ESCO shall bear all losses, if any, resulting on account of the amount and character of the Work, or because the conditions under which the Work must be done are different from what were estimated or anticipated by ESCO, or because of weather, floods, elements or other causes.

6.2.3. Limitation of Authority. ESCO agrees that the TFC Project Manager shall not have any express or implied authority to vary or otherwise amend the terms and

conditions of this Contract in any way, or waive strict compliance with the terms and conditions of this Contract, any deviation from which must be evidenced by the TFC Project Manager in writing.

6.2.4. ESCO Safety. ESCO and all ESCO Personnel conducting work or Services for TFC shall abide by all OSHA rules and regulations provided by the Department of Labor, OSHA, Code of Federal Regulations, Chapter 29. Employees of ESCO and Subcontractors shall be trained in accordance with Chapter 29, Occupational Safety and Health Regulations. ESCO and Subcontractors shall inform the TFC Project Manager of their Hazardous Electrical Energy Control, Lockout/Tag-out Procedure. ESCO's procedure must meet or exceed TFC's procedure as determined by the TFC Project Manager. Work or services shall not be done on energized electrical circuits, components or equipment. When de-energizing is impractical due to possible harm to personnel, equipment or facility damage, negative onsite or offsite environmental impact, or business interruption, ESCO must follow OSHA requirements as detailed in OSHA Regulations 1910.331 – 1910.399. TFC may at any time; in its sole discretion and in writing, order a temporary stand-down of ESCO's performance of the services ("Safety Stand-Down Order") as a result of any one(1) or more safety incidents, whereupon ESCO shall immediately direct all ESCO Personnel to stop all services while ESCO conducts a comprehensive review of ESCO's safety management plan and any Site conditions affecting safety at any Project Site for the purpose of: (i) identifying any safety hazards and unsafe working conditions; (ii) conducting safety training of the ESCO personnel involved in performance of the services who were or may have been exposed to harm in connection with such safety incident(s); and (iii) taking any corrective action that ESCO determines to be necessary and appropriate to fulfill its obligations in accordance with this Contract. Upon receipt of TFC's Safety Stand-Down Order, ESCO shall not resume performance of the services until it has issued to TFC a written report, which shall be due within forty-eight (48) hours of the receipt of TFC's Safety Stand-Down Order, detailing the course of action that ESCO has taken, or plans to take, to resolve the safety incident(s) described therein, and to prevent the recurrence thereof. After reviewing such course of action with TFC, ESCO shall, in the exercise of the ESCO's reasonable judgment, propose the date by which ESCO will complete all corrective action. Services shall resume only upon TFC's delivery of further written notice to ESCO withdrawing the TFC's Safety Stand-Down Order, which notice of withdrawal shall not be issued until the TFC is reasonably satisfied that ESCO has sufficiently implemented all appropriate corrective action as necessary to enable ESCO to safely resume services, fulfill its contractual obligations set forth in this Contract, and thereby avoid recurrence of the safety incident(s). ESCO shall not be entitled to an adjustment of the ESCO's Compensation, or the Professional Services Schedule, as the result of TFC's issuance of a Safety Stand-Down Order. If ESCO fails to implement the corrective action in the manner proposed by ESCO and determined by TFC to be reasonably acceptable, such failure shall be deemed a material breach of this Contract and TFC may, without further notice, terminate this Contract for cause. In responding to any Safety Stand-Down Order, ESCO's evaluation of the need for, and its plan of, corrective action shall be undertaken as an independent contractor, pursuant to Section 12.3 of this Contract and nothing herein shall be construed or interpreted to mean that TFC has assumed or agreed to assume any duty of care to the ESCO Personnel, or to provide guidance or instruction as to the ESCO's means and methods for managing

safety as required by this Contract. Any action taken by TFC hereunder to enforce TFC's rights to require ESCO to fulfill its safety obligations under this Contract shall be deemed to be undertaken solely for the purpose of fulfilling TFC's contractual expectation of results in terms of delivery of the Projects without causing injury or harm to persons or property.

6.2.5. Cooperation. All Project managers, employees, and associated Subcontractors shall cooperate with and assist each other and all other ESCOs and design professionals retained by TFC.

6.2.6. Cooperation by ESCO.

6.2.6.1. ESCO agrees to conduct all of its services under this Contract by and through appropriate communications with the TFC Project Manager. No work, installation or other services shall be under taken by ESCO except with prior written authorization of the TFC Project Manager.

6.2.6.2. ESCO understands and agrees that work, installation or any other service performed without the prior written authorization of the TFC Project Manager is work outside the scope of this Contract and shall be performed exclusively at ESCO's risk.

6.2.6.3. ESCO agrees to employ competent personnel meeting the requirements set forth herein, who shall be satisfactory to TFC. Personnel assigned to perform Services may not be reassigned without the prior written approval by the TFC Project Manager. TFC may request that ESCO replace unsatisfactory personnel, which request shall not be unreasonably denied.

6.2.6.4. ESCO agrees to cooperate and coordinate its Work and services with that of other members of the Project team. Upon discovery of an apparent conflict in the sequencing of Work or services with another service provider, ESCO shall report the concern to the TFC Project Manager.

6.2.7. Identification of Project Manager and All Subcontractors. The Project Manager identified in the initial List of Project Manager and Subcontractors, incorporated herein by reference for all purposes as "Exhibit H," will supervise the efforts of ESCO to timely provide TFC with the construction services.

6.2.7.1. The Project Manager must be committed to the Project on a full- time basis meaning that it is ESCO's intent that a Project Manager will be assigned to ensure that the work is completed in a timely manner and will work the hours necessary to complete the project. TFC reserves the right to approve the appointment of the Project Manager and to demand that the Project Manager, and any of ESCO's employees or Subcontractors, be removed and replaced if, in the sole opinion of TFC, their performance on this Project or any other Projects, is and/or was not adequate or their continued involvement with the Project will, is, or has become, detrimental to the timely and successful completion of the Project, including but not limited to, for such reasons as: (i) any past or present violation of

any statute, rule, regulation or ordinance of any city, county, the State of Texas, or the United States, or any other Laws and Regulations; (ii) TFC's reasonable belief that failure to obtain an acceptable criminal background check will occur; (iii) prior unsatisfactory performance on other TFC projects; and (v) any other like reasons.

6.2.7.2. The Project Manager and Subcontractors identified in Exhibit L shall not be removed or replaced by ESCO, nor shall any other Subcontractors be engaged by ESCO, unless prior written consent is obtained from TFC, which consent shall not be unreasonably withheld, conditioned, or delayed.

6.2.8. Texas Construction Fund Trust Act. All payments to ESCO shall be subject to the provisions of the Texas Construction Fund Trust Act, Tex. Prop. Code Ann. §162.001, et seq.

6.2.9. Buy Texas and Tier One Products. If ESCO is authorized to make purchases under this Contract, ESCO certifies that ESCO will buy Texas products, services, and materials when available at a comparable price and in a comparable period of time pursuant to Texas Government Code, Chapter 2155. Furthermore, ESCO will use UL listed, LED Products supplied by established and reputable manufacturers with a 10 year or longer proven track records in the USA. ESCO will use products from the attached list, the Tier 1 Product and Manufacturer's List incorporated herein for all purposes as "Exhibit M." In the event that a product, fixture or other equipment needed to complete a section or sections of a the project is not available to be used from "Exhibit M," ESCO must provide TFC a written explanation of why the product, fixture, or equipment is unable to be procured from the vendors listed in "Exhibit M," and ESCO must receive written approval from TFC for the substitute item or items to be used. TFC will provide written approval on substitution requests in a reasonable amount of time and will not unreasonably withhold consent.

6.2.10. No Assumption. No approvals or acceptances by, or on behalf of, TFC shall be deemed to be an assumption of any responsibility by TFC for any defect, error or omission in said Deliverables or Construction Management Services.

6.2.11. Debts or Delinquencies Owed to the State. Any payment due under this Contract may be withheld and applied toward payment of any debt that is owed to the State of Texas including, but not limited to, delinquent taxes and child support pursuant to Texas Government Code, Section 403.055.

6.2.12. General and Criminal Background Checks.

6.2.12.1. ESCO represents and warrants that ESCO and ESCO's employees have not been convicted of a felony criminal offense, or of a crime involving moral turpitude, or that, if such a conviction has occurred, ESCO has fully advised TFC as to the facts and circumstances surrounding the conviction.

6.2.12.2. All of ESCO's employees and Subcontractors that will

perform any work on-site at a state-owned property shall be subject to a criminal background check. Any expense associated with such criminal background check shall be borne by ESCO.

6.2.12.2.1. All criminal background check forms for all of ESCO's employees and Subcontractors that will initially commence any work on-site must be fully completed and submitted to TFC within fifteen (15) days of the date of the appropriate notice of award, and the process thereafter must be diligently pursued by ESCO.

6.2.12.2.2. All criminal background checks must be completed before any employee or Subcontractor performs any services at the Site.

6.2.12.2.3. All criminal background checks must be accomplished by the Texas Department of Public Safety (hereinafter referred to as "DPS"), which includes fingerprint processing by an independent third-party company selected by DPS. Upon receipt of the fingerprints of ESCO's employees and/or Subcontractors, DPS, or TFC, will adjudicate the results of the criminal background searches in accordance with the criteria set forth in the Exhibit I - Criminal Background Checks and Application Guidelines, attached hereto and incorporated herein for all purposes. ESCO's or Subcontractor's failure to timely secure criminal background check clearance shall not be considered a legitimate delay in the Work Progress Schedule.

6.2.13. Equal Opportunity. ESCO shall not discriminate against any employee or applicant for employment because of race, color, religion, sex, age, national origin, disability, political affiliation, or religious belief. ESCO shall take affirmative action to ensure that applicants are employed and that employees are treated during employment without regard to their race, color, sex, religion, age, or national origin. Such action shall include, but not be limited to, the following: employment, upgrading, demotion, or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. ESCO shall post in conspicuous places, available to employees or applicants for employment, notices to be provided setting forth the provisions of this nondiscrimination subsection. ESCO shall include the above provisions in all Subcontracts pertaining to Work.

6.2.14. E-Verify. By entering into this Contract, ESCO certifies and ensures that it utilizes and will continue to utilize, for the term of this Contract, the U.S. Department of Homeland Security's E-Verify system, in accordance with the U.S. Department of Homeland Security's rules, to determine the eligibility of: (i) all persons employed to perform duties within the State of Texas, during the term of the Contract; and (ii) all persons (including subcontractors) assigned by the ESCO to perform work pursuant to the Contract, within the United States of America. ESCO shall provide, upon request of TFC and if available, an electronic or hardcopy screenshot of the confirmation or tentative non-confirmation screen containing the E-Verify case verification number for attachment to the Form I-9 for the three (3) most recent hires that match the criteria above, by the ESCO, and ESCO's subcontractors, as proof that this provision is being followed. If this certification is falsely made, the Contract

may be immediately terminated, at the discretion of TFC, and at no fault to TFC, with no prior notification. ESCO shall also be responsible for the costs of any re-solicitation that TFC must undertake to replace the terminated Contract. For persons not eligible for E-Verify screening, ESCO (including sub-contractors) shall provide, upon request by TFC, another form of documentation of proof of eligibility to work in the United States of America.

6.2.15. No Advertising. ESCO shall not advertise that it is doing business with TFC or use this Contract as any sort of marketing or sales tool without the prior written consent of TFC.

6.2.16. No Warranties by TFC. **ESCO ACKNOWLEDGES THAT ANY AND ALL TESTS, MAPS, REPORTS, AND DRAWINGS IN THE POSSESSION OF TFC THAT REFLECT OR DEPICT SITE BOUNDARIES, RECORDED EASEMENTS, TOPOGRAPHY, AND UTILITY LOCATIONS WERE PREPARED SOLELY FOR TFC'S BENEFIT AND FOR INFORMATION ONLY PURPOSES, AND THAT ESCO SHALL HAVE NO RIGHT TO RELY UPON SUCH AND THAT ANY RELIANCE THEREON SHALL BE AT ESCO'S OWN RISK.**

6.2.17. Encountering Different Conditions. Apart from weather delays, errors, omissions or other misrepresentations of the work scope or existing conditions in the construction documents and/or concealed unforeseen conditions, ESCO agrees that it shall make no claims for damages, additional compensation or extension of time against TFC because of encountering actual conditions in the course of the Work which vary or differ from conditions or information contained in the Contract Documents.

6.2.18. Sequencing of Construction. TFC reserves the right to: (i) direct the Construction Phase to commence prior to completion of the Pre-Construction Phase, in which case the phases will proceed concurrently; or (ii) to complete the Project in phases.

6.2.19. Warranties and Guarantees. All warranties and guarantees required by the Specifications shall expressly run to the benefit of TFC. If required by TFC, ESCO shall furnish satisfactory evidence (including reports of required tests) as to the source, kind, and quality of materials and equipment. In addition to any warranties in this contract, ESCO warrants that work performed under this contract conforms to the contract requirements and is free of any defect in equipment, material, or design furnished, or workmanship performed by ESCO or any of ESCO's subcontractors or supplier at any tier. The warranty shall be for the period of 2 years. ESCO's warranty with respect to work repaired or replaced will run for 2 years from the date of repair or replace. The Owner shall notify ESCO, in writing, within a reasonable time after the discovery of any failure, defect, or damage. If ESCO fails to remedy any failure, defect or damage within a reasonable time after receipt of notice, the Owner shall have the right to replace, repair, or otherwise remedy the failure, defect, or damage at ESCO's expense.

6.2.20. Unless otherwise provided in the Contract Documents, ESCO shall secure and pay for the building permit and other permits, licenses and inspections necessary for

proper execution and completion of the Work.

6.2.21. ESCO shall comply with and give notices required by laws, ordinances, rules, regulations, and lawful orders of public authorities bearing on performance of the Work.

6.2.22. ESCO shall keep the premises and surrounding areas free from accumulation of waste materials or rubbish caused by operations under the Contract. At completion of the Work, ESCO shall remove from and about Project waste materials, rubbish, ESCO'S tools, equipment, machinery and surplus material.

6.2.23. ESCO shall provide Owner access to the Work in preparation and progress wherever located.

6.2.24. ESCO shall pay all royalties and license fees, shall defend suits or claims for infringement or patent rights, and shall hold Owner harmless from loss on account thereof.

6.2.25. Subcontracts:

6.2.25.1. A Subcontractor is a person or entity who has a direct contract with ESCO to perform a portion of the Work at the site.

6.2.25.2. Unless otherwise stated in the Contract Documents or the bidding requirements ESCO, if requested in writing by Owner, shall furnish in writing to Owner the names of the Subcontractors to whom ESCO plans to award Work. Contracts between ESCO and Subcontractors shall (1) require each Subcontractor, to the extent of the Work to be performed by the Subcontractor, to be bound to ESCO by the terms of the Contract Documents, and to assume all the obligations and responsibilities which ESCO, by the Contract Documents, assumes toward TFC, and (2) allow to the Subcontractor the benefit of all rights, remedies and redress afforded to ESCO by these Contract Documents.

6.2.26. Entities that Boycott Israel. Pursuant to Section 2270.002 of the Texas Government Code, Contractor certifies that either (i) it meets an exemption criterion under Section 2270.002; or (ii) it does not boycott Israel and will not boycott Israel during the term of the Contract. Contractor shall state any facts that make it exempt from the boycott certification in its Response.

6.2.27. Prohibition Against Contracting with Companies Engaged in Business with Iran, Sudan, or Foreign Terrorist Organizations. In accordance with Section 2251.152 of the Texas Government Code, TFC is prohibited from entering into a governmental contract (as defined in Texas Government Code Section 2252.151(3)) with a company that is identified on a list prepared and maintained under Texas Government Code Section 806.051, 807.051, or 2252.153. If contractor is on the above-referenced list the Contract will be considered void or voidable and TFC will not be responsible to pay Contractor for any work performed.

VII. WARRANTIES AND REPRESENTATION BY ESCO.

7.1. Warranties and Representations by ESCO. ESCO hereby makes the following warranties, representations and certifications, all of which are true, accurate and complete at the time of the Effective Date and throughout the term of the Contract, and which shall be true, accurate and complete with respect to each Deliverable. All representations and warranties discussed below shall survive the expiration or termination of this Contract.

7.1.1. Compliance with All Laws. ESCO shall procure and maintain for the duration of this Contract any state, county, city, or federal license, authorization, insurance, waiver, permit, qualification or certification required by statute, ordinance, law, or regulation to be held by ESCO to provide the goods or services required by this Contract. ESCO agrees to be responsible for payment of any such government obligation not paid by its Subcontractors during the performance of this contract. ESCO agrees to pay all taxes, assessments, fees, premiums, permits, and licenses required by law. As part of its delivery of the Construction Management Services, and apart from responsibility for the compliance of the design with all applicable codes and regulations, ESCO shall make itself familiar with and at all times give all notices required by, and shall observe and comply with, all Laws and Regulations of all Governmental Authorities that in any manner affect performance under this Contract.

7.1.1.1. Neither ESCO, nor any firm, corporation, partnership, or institution represented by ESCO, or anyone acting for them has: (i) violated the antitrust laws of the State of Texas under Texas Business & Commerce Code, Chapter 15 or the Federal antitrust laws; or (ii) communicated directly or indirectly its response to the Request for Proposals for this Project to any competitor or any other person engaged in such line of business during the procurement process for this Contract.

7.1.1.2. TFC reserves the right, in its sole discretion, to unilaterally amend this Contract throughout its term to incorporate any modifications necessary to address TFC's or ESCO's required compliance with all Laws and Regulations. The parties shall mutually agree to reasonable adjustments to the Contract Sum and to the Contract Time with respect to any such modifications.

7.1.1.3. ESCO has determined what licenses, patents and permits are required under the Contract and will have acquired all such licenses, patents and permits prior to commencement of construction.

7.1.1.4. Neither ESCO nor any firm, corporation, partnership, or institution represented by ESCO, or anyone acting for such firm, corporation or institution has: (i) violated the antitrust laws of the State of Texas under Texas Business & Commerce Code, Chapter 15 or the Federal antitrust laws; or (ii) communicated directly or indirectly its response to the RFP to any competitor or any other person engaged in such line of business during the procurement process for this Contract.

7.1.2. Responses to RFQ. All statements, representations and certifications contained in, or otherwise set out in, ESCO's response(s) to the RFQ for this Project were true and correct when made, and shall remain true and correct throughout the term of this Contract.

7.1.3. Immigration Reform. The Immigration Reform and Control Act of 1986, as amended, the Immigration Act of 1990, and the Illegal Immigration Reform and Immigrant Responsibility Act of 1996, require that all employees hired since 1986 provide proof of identity and employment eligibility before they can work in the United States. TFC is committed to complying with all applicable immigration laws of the United States and requires compliance by all contractors and Subcontractors who contract with the State. ESCO shall not place any employee of ESCO at a worksite, nor shall ESCO permit any employee, nor any Subcontractor, to perform any work on behalf of, or for the benefit of, TFC without first confirming said employee's authorization to lawfully work in the United States. ESCO warrants that ESCO: (i) maintains and follows an established policy to verify the employment authorization if its employees and to ensure continued compliance for the duration of employment; (ii) has verified the identity and employment eligibility of all employees in compliance with applicable law; (iii) has established internal safeguards and reporting policies to encourage its employees to report any suspected violations of immigration policies or of immigration law promptly to ESCO's senior management; and (iv) is without knowledge of any fact that would render any employee or Subcontractor ineligible to legally work in the United States. ESCO further acknowledges, agrees, and warrants that Contractor: (i) has complied, and shall at all times during the term of the Contract comply, in all respects with the Immigration Reform and Control Act of 1986 and 1990, the Illegal Immigration Reform and Immigrant Responsibility Act of 1996, as amended, and all of the laws, rules, and regulations relating thereto; (ii) has properly maintained, and shall at all times during the term of the Contract properly maintain, all records required by the Department of Homeland Security, Immigration and Customs Enforcement ("DHS–ICE"), including, without limitation, the completion and maintenance of the Form I-9 for each of ESCO's employees; and (iii) has responded, and shall at all times during the term of the Contract respond, in a timely fashion to any inspection requests related to such I-9 Forms. During the term of the Contract, ESCO shall, and shall cause its directors, officers, managers, agents and employees to, fully cooperate in all respects with any audit, inquiry, inspection or investigation that may be conducted by TFC or any state agency of ESCO or any of its employees. ESCO acknowledges, agrees and warrants that all Subcontractors permitted by it to perform work will be required to agree to these same terms as a condition to being awarded a Subcontract for such work.

7.1.4. Proficiency in Systems. ESCO is proficient in the use of CAD systems and EPMCS utilized by TFC.

7.1.5. Warranty of Deliverables. All Deliverables shall be: (i) completed and delivered in a timely manner and in a manner consistent with that degree of care and skill ordinarily exercised by members of the same profession currently practicing under similar circumstances; (ii) conform to or exceed the specifications set forth in the Contract Documents; and (iii) be fit for ordinary use, of good quality, and with no material defects. ESCO Warrants that all equipment installed as a part of this agreement is new, will be materially free from defects in materials and workmanship, will be installed properly in good

workmanlike manner and will function properly. ESCO further warrants that equipment will be installed properly so that all manufacturer's warranties will be valid after ESCO completes the scope of their work under the contract. ESCO shall notify TFC whenever defects in equipment parts or performance occur which give rise to such rights and remedies and those rights and remedies are exercised by ESCO.

7.1.5.1. Where a Shop Drawing or Sample is required by the Contract Documents or the Submittal Register, any related Work performed prior to TFC's review and approval of the pertinent submittal will be at the sole expense and responsibility of ESCO.

7.1.5.2. Any provisions in the UGC to the contrary notwithstanding, including, but not necessarily limited to Section 13.2, the creation of ESCO's general two (2) year warranty shall not be construed to constitute a waiver of ESCO's obligation to correct, or otherwise be responsible for, any latent defects beyond the above-mentioned two (2) year corrective period.

7.1.5.3. Any provision in the UGC to the contrary notwithstanding, no warranty periods shall commence unless and until a Certificate of Substantial Completion has been issued for the corresponding Work or portion thereof.

7.1.6. Warranty of Improvements. Any provisions herein to the contrary notwithstanding, ESCO expressly warrants that all improvements, including workmanship and materials incorporated into the Project, shall be free from defects.

7.1.7. Eligibility.

7.1.7.1. Eligibility. The individual or business entity named in this Contract is not ineligible to receive the specified Contract and acknowledges that this Contract may be terminated and payment withheld if this certification is inaccurate pursuant to Texas Government Code, Section 2155.004(b).

7.1.7.2. Disaster Relief Contract Violation. Under Sections 2155.006 and 2261.053 of the Texas Government Code, ESCO certifies that the individual or business entity named in the response or Contract is not ineligible to receive the specified Contract and acknowledges that this Contract may be terminated and payment withheld if this certification is inaccurate.

7.1.7.3. Excluded Parties. ESCO certifies that it is not listed on the federal government's terrorism watch list as described in Executive Order 13224.

7.1.7.4. Suspension and Debarment. ESCO certifies that it and its principals are not suspended or debarred from doing business with the state or federal government as listed on the State of Texas Debarred Vendor List maintained by the Texas

Comptroller of Public Accounts and the System for Award Management (SAM) maintained by the General Services Administration.

7.1.7.5. No Conflicts. ESCO represents and warrants that ESCO has no actual or potential conflicts of interest in providing services to the State of Texas under this Contract and that ESCO's provision of services under this Contract would not reasonably create an appearance of impropriety.

7.1.8. Family Code Disclosure of Ownership. Pursuant to the requirements of the Texas Family Code, Section 231.006, regarding delinquent child support, the individual or business entity named in this Contract is not ineligible to receive payment under this Contract and, if applicable, ESCO has provided, prior to its execution of this Contract, the name and social security number of each such person (sole proprietors, firm owners, partners, or shareholders) holding at least twenty-five percent (25%) ownership of the business entity entering into this Contract. ESCO acknowledges that this Contract may be terminated and payment may be withheld if this certification is inaccurate.

7.1.9. Deceptive Trade Practices Act; Unfair Business Practices Disclosures. ESCO represents and warrants that it has not been found liable of Deceptive Trade Practices Act violations under Chapter 17 of the Texas Business and Commerce Code or of any unfair business practice in any administrative hearing or court suit. ESCO further certifies that it has no officers who have served as officers of other entities who have been found liable of Deceptive Trade Practices violations or of any unfair business practices in an administrative hearing or court suit. In the event that allegations of Deceptive Trade Practices violations under Chapter 17 of the Texas Business and Commerce Code or of any unfair business practices against either ESCO or any of ESCO's officers have occurred or are currently pending in an administrative proceeding or in a lawsuit filed with any court, then ESCO has disclosed all such matters to TFC and provided a brief description of each allegation, information regarding the administrative body or court before which the matter is pending, and the current status of the matter.

7.1.10. Disclosure of Former State Executives. Pursuant to Texas Government Code, Section 669.003 relating to contracting with an executive of a state agency, no Person who, in the past four (4) years served as an executive of TFC or any other state agency was involved with or has any interest in this Contract or any Contract resulting from this Contract. If ESCO employs or has used the services of a former executive head of TFC or any other state agency, then ESCO has provided the name of the former executive, the name of the state agency, the date of separation from the state agency, the position held with ESCO, and the date of employment with ESCO.

7.1.11. Certification Concerning Restricted Employment for Former State Officers or Employees Under Government Code § 572.069. ESCO certifies that it has not employed and will not employ a former TFC or state officer who participated in a procurement or contract negotiation for TFC involving ESCO within two (2) years after the state officer or employee left state agency employment or service. This certification only

applies to former state officers or employees whose service or employment ceased on or after September 1, 2015.

7.1.12. Financial Interests/Gifts. Neither ESCO nor any of its principals, officers, directors, employees, other agents, or relatives within the second degree of consanguinity or affinity have given, offered to give, nor intends to give at any time hereafter, any economic opportunity, future employment, gift, loan, gratuity, special discount, trip, favor, or service to a public servant in connection with this Contract pursuant to Texas Government Code, Sections 572.051, 2255.001 and Texas Penal Code, Section 36.09.

7.1.13. Prior Employment. ESCO knows of no officer or employee of TFC, nor any relative within the second degree of consanguinity or affinity of an officer or employee of TFC, that has a financial interest in ESCO's firm or corporation. ESCO further certifies that no partner, corporation, or unincorporated association that employs, retains or contracts with, or which may employ, retain, or contract with any of the above, has a financial interest in any entity with which ESCO will be dealing on behalf of TFC pursuant to Texas Government Code, Chapter 573 and Section 2254.032. Furthermore, ESCO certifies and agrees that if it employs any former employee of TFC, such employee will perform no work in connection with this Contract during the twelve (12) month period immediately following the employee's last date of employment at TFC.

7.1.14. Affirmation as to Submittals. Upon submittal to TFC of any documentation or data that was created or modified by ESCO, including but not limited to Drawings, Specifications, and the Budget, all representations contained therein shall be true and accurate as to each such creation or modification.

7.1.15. Drawings and Specifications. ESCO is required to ascertain that the Drawings and Specifications are in accordance with applicable laws, statutes, ordinances, codes, rules and regulations, or lawful orders of public authorities, but ESCO shall promptly report to TFC, in writing, any nonconformity discovered by or made known to ESCO in the form of an RFI.

7.1.16. Site Inspection. Subject to the provisions set forth below, ESCO has had an opportunity to examine, and prior to the submission of its GMP Proposal will have carefully examined, all of the Contract Documents including, but not limited to, the Drawings and the Specifications, and has fully acquainted itself with the scope of Work, design, availability of materials, existing facilities, the general topography, soil structure, substructure conditions, obstructions, and all other conditions pertaining to the Work, the site of the Work and its surrounding; that it has made all investigations essential to a full understanding of the difficulties which may be encountered in performing the Work; and that anything in any of the Contract Documents or in any representations, statements or information made or furnished by TFC or its representatives notwithstanding, ESCO will regardless of any such conditions pertaining to the Work, the site of the Work or its surroundings, complete the Work for the compensation stated in this Contract, and pursuant to the extent of ESCO's liability under this Contract, assume full and

complete responsibility for any such conditions pertaining to the Work, the site of the Work or its surroundings, and all risks in connection therewith.

7.1.16.1. As part of its examination of the Site conditions, ESCO has made and/or will make, reasonable and appropriate efforts to discover the presence of any subsurface or otherwise concealed Hazardous Materials. The scope of said examination must include a reasonable amount of invasive and/or destructive exploration behind walls and ceilings. The results thereof shall be delivered to TFC in writing at or prior to the delivery of the GMP Proposal.

7.1.16.2. In the event ESCO discovers the presence of other Hazardous Materials during the Construction Phase of the Project, ESCO shall promptly, but in no event later that seven (7) days after each such discovery, provide written notice thereof to TFC and A/E. ESCO shall not disturb said conditions.

7.1.16.3. Any remediation of such Hazardous Materials shall be considered outside the scope of Work.

VIII. STATE FUNDING.

8.1. State Funding. This Contract shall not be construed as creating any debt on behalf of the State of Texas and/or TFC in violation of Tex. Const. art. III, § 49. In compliance with Tex. Const. art. VIII, § 6, it is understood that all obligations of TFC hereunder are subject to the availability of state funds. If such funds are not appropriated or become unavailable, this Contract may be terminated. In that event, the parties shall be discharged from further obligations, subject to the equitable settlement of their respective interests accrued up to the date of termination. Furthermore, any damages due under this Contract should not exceed the amount of funds appropriated for payment under this Contract, but not yet paid to ESCO, for the fiscal year Budget in existence at the time of the breach.

IX. COPYRIGHTS AND TRADEMARKS.

9.1. Copyrights. ESCO agrees that all Deliverables provided pursuant to this Contract are subject to the rights of TFC in effect on the date of execution of this Contract. These rights include the right to use, duplicate and disclose such subject matter and data, in whole or in part, in any manner for alterations, additions, remodels or maintenance; and to have others do so including production of Deliverables in response to a public information request pursuant to Texas Government Code, Chapter 552. If the Deliverables produced by ESCO are subject to copyright protection, ESCO hereby grants to TFC a royalty-free, nonexclusive, and irrevocable license to reproduce, publish, and use such and to authorize others to do so. ESCO shall include appropriate provisions to achieve the purpose of this condition in all Subcontracts entered into that produce information subject to copyright protection.

9.1.1. Disclaimers. All such Deliverables furnished by ESCO pursuant to this Contract shall be considered instruments of its services in respect to the Project. It is

understood that ESCO does not represent such Deliverables to be suitable for reuse on any other study or for any other purpose(s). If TFC verifies or adapts ESCO's Deliverables for TFC's use on another study, ESCO shall be compensated for redesign or new design, bidding, and construction administration services.

9.1.2. Delivery to TFC. ESCO shall promptly provide copies of the Deliverables to TFC upon completion, termination, or cancellation of this Contract for any reason, including all copies of the Deliverables in any form or medium specified by TFC in this Contract, whether written, digital, or electronic.

9.1.3. TFC Right to Use. Any provision herein to the contrary notwithstanding, TFC shall be authorized to make subsequent use of the Deliverables for any and all future renovations, modifications, alterations, maintenance, repairs, and the like of the Project.

9.2. No Use of Name or Trademark. ESCO agrees not to make any written use of or reference to TFC's name or registered or unregistered trademarks for any marketing, public relations, advertising, display or other business purpose or make any use of TFC's facilities for any activity related to the express business purposes and interests of TFC pursuant to this Contract, without the prior written consent of TFC, which consent may be withheld or granted in TFC's sole discretion.

X. RECORDS, AUDIT, PROPRIETARY INFORMATION AND PUBLIC DISCLOSURE.

10.1. Books and Records. ESCO shall keep and maintain under generally accepted accounting principles full, true and complete records, as are necessary to fully disclose to TFC or the United States Government, or their authorized representatives, upon audits or reviews, sufficient information to determine compliance with the terms and conditions of this Contract and all state and federal regulations and statutes.

10.2. Inspections and Audits. ESCO agrees that all relevant records related to this Contract or any work product under this Contract, including practices of its Subcontractors, shall be subject, at any reasonable time, to inspection, examination, review, audit, and copying at any office or location of ESCO where such records may be found, with or without notice by the Texas State Auditor's Office ("SAO"), the contracting agency or its contracted examiners, or the Office of the Texas Attorney General, and with regard to any federal funding, the relevant federal agency, the Comptroller General, the General Accounting Office, the Office of the Inspector General, or any of their authorized representatives. All Subcontracts shall reflect the requirements of this section. In addition, pursuant to Texas Government Code, Section 2262.003, the SAO may conduct an audit or investigation of any entity receiving funds under this Contract, including direct payments to ESCO and indirect payments under a Subcontract to this Contract; acceptance of such monies acts as acceptance of SAO authority, under legislative audit committee direction, to audit and investigate related to those funds and the entity subject to the audit or investigation must provide SAO with access to any information SAO considers relevant to the scope of the audit or investigation. ESCO will

fully disclose all costs of materials and labor purchased and subcontracted and a list of hourly rates and position descriptions for labor or services provided by ESCO upon TFC's request. ESCO will maintain cost accounting records on authorized work performed under actual costs for labor and material, or other basis requiring accounting records. ESCO will afford TFC access to these records. Costs will be evaluated through price analysis to compare costs with reasonable criteria such as established catalog and market prices or historical prices.

10.3. Records Retention. All records relevant to this Contract shall be retained for a minimum of life-of-loan plus seven (7) years. This retention period runs from the date of payment for the relevant goods or services by TFC, or from the date of termination of the Contract, whichever is later. Retention time shall be extended when an audit is scheduled or in progress for a period reasonably necessary to complete an audit and/or to complete any administrative proceeding or litigation which may ensue.

10.4. Confidentiality Provisions Applicable to ESCO.

10.4.1. Protection of Confidential Information. ESCO hereby acknowledges, understands and agrees: (i) that in the course of conducting its due diligence regarding the provision of Construction Management Services to TFC, certain Confidential Information (as defined below) will be disclosed to ESCO; and (ii) that whether developed by TFC or others employed by or associated with TFC, all Confidential Information is, and shall remain, the exclusive and confidential property of TFC, and shall be at all times regarded, treated and protected as such by ESCO in accordance with this Contract. Failure to mark any information "Confidential" shall not affect the confidential nature of such information.

10.4.2. Definition of Confidential Information. "Confidential Information" shall mean all information, whether or not originated by TFC, which is used in, or a part of, TFC's business and operations and is: (i) proprietary to, about, or created by TFC; (ii) gives TFC some competitive advantage or the opportunity of obtaining such advantage or the disclosure of which could be detrimental to the interests of TFC; (iii) designated as "Confidential Information" by TFC, or from all the relevant circumstances should reasonably be assumed by ESCO to be confidential and proprietary to TFC; or (iv) not generally known by ESCO. Such Confidential Information includes, but is not limited to, the following types of information and other information of a similar nature (whether or not reduced to writing or designated as confidential):

10.4.2.1. work product resulting from, or related to, work, projects, or services performed or to be performed by TFC for ESCO and/or for actual and potential Using Agencies that are related to the business and/or operations of TFC, including but not limited to, methods, processes, procedures, analysis, techniques, and audits used in connection therewith;

10.4.2.2. computer software of any type or form in any stage of actual or anticipated research and development, including, but not limited to, programs and program modules, routines and subroutines, processes, algorithms, design concepts, design

specifications (design notes, annotations, documentation, flowcharts, coding sheets, and the like), source code, object code and load modules, programming, program patches, and system designs;

10.4.2.3. information relating to TFC's proprietary rights prior to any public disclosure thereof, including but not limited to, the nature of the proprietary rights, production data, technical and engineering data, test data and test results, the status and details of research and development of products and services, and information regarding acquiring, protecting, enforcing and licensing proprietary rights (including patents, copyrights and trade secrets);

10.4.2.4. internal personnel and financial information, vendor names and other vendor information (including vendor characteristics, services, and agreements), customer lists and contacts, business plan(s), purchasing and internal cost information, internal services and operational manuals, pricing, marketing, and all other manner and methods of conducting TFC's business;

10.4.2.5. marketing and development plans, price and cost data, price and fee amounts, pricing and billing policies, quoting procedures, marketing techniques and methods of obtaining business, forecasts and forecast assumptions and volumes, and future plans and potential strategies of TFC which have been or are being discussed;

10.4.2.6. any information obtained from TFC regarding its pursuit or negotiation of agreements with any potential "Contracting Person" regarding a potential "Qualifying Project" as those terms are defined in Chapter 2267 of the Texas Government Code, including, but not necessarily limited to, the names of the Contracting Person, including their representatives, (collectively, "Business Customers"); the parties to and substance of any agreements between TFC and said Business Customers; services and data provided, or to be provided, by or to said Business Customers; and the type, quantity and specifications of products and services purchased, leased, licensed or received, or to be purchased, leased, licensed or received, by Business Customers; and

10.4.3. Exclusions. "Confidential Information" shall not include information that: (i) is or becomes available to the public generally, other than as a result of disclosure by ESCO in breach of the terms of this Contract; (ii) becomes available to ESCO from a source (other than TFC) which source is not, to the best of ESCO's knowledge, subject to any legally binding obligation to keep the same confidential; or (iii) has been independently acquired or developed by ESCO.

10.4.4. Covenants. As a consequence of ESCO's acquisition or anticipated acquisition of Confidential Information, ESCO will occupy a position of trust and confidence to TFC with respect to TFC's affairs and business. In view of the foregoing and of the mutual consideration to be provided to each party, ESCO agrees that it is reasonable and necessary that it make the following covenants:

10.4.4.1. No Disclosure. Both during and forever after the performance of its due diligence investigation, ESCO will not disclose Confidential Information to any Person or entity other than as necessary in carrying out its duties on behalf of TFC and/or due diligence investigation, without first obtaining TFC's prior, written consent, and ESCO will take all reasonable precautions to prevent inadvertent disclosure of such Confidential Information. This prohibition against ESCO's disclosure of Confidential Information includes, but is not limited to, disclosing the fact that any similarity exists between the Confidential Information and information independently developed by another Person or entity, and ESCO understands that such similarity does not excuse ESCO from abiding by its covenant or other obligations pursuant to this Contract.

10.4.4.2. No Use, Copying, or Transfer. Both during and after the conduct of its due diligence investigation, ESCO will not use, copy, or transfer Confidential Information other than as necessary in carrying out its duties on behalf of TFC and/or due diligence investigation, without first obtaining prior written consent of TFC, and will take all reasonable precautions to prevent inadvertent use, copying, or transfer of such Confidential Information. This prohibition against ESCO's use, copying, or transfer of Confidential Information includes, but is not limited to, selling, licensing or otherwise exploiting, directly or indirectly, any products or services (including software in any form) that embody or are derived from Confidential Information.

10.4.4.3. No Use of Name or Trademark. ESCO agrees not to make any written use of or reference to TFC's name or registered or unregistered trademarks (or any names under which TFC conducts business or operations) for any marketing, public relations, advertising, display or other business purpose or make any use of TFC's facilities for any activity related to the express business purposes and interests of TFC pursuant to this Contract, without the prior written consent of TFC, which consent may be withheld or granted in TFC's sole and absolute discretion.

10.4.4.4. Non-Circumvention. ESCO agrees not to utilize, either directly or indirectly, any Confidential Information in order to facilitate or create direct business relationships with Business Customers of TFC.

10.5. Confidentiality Provisions Applicable to TFC. Subject to the provisions of Section 10.6 below, TFC shall keep confidential all information, in whatever form, produced, prepared, or observed by ESCO to the extent that such information is: (i) confidential by law; (ii) marked or designated "confidential," or words to that effect, in a font size no smaller than 14 point, by ESCO; or (iii) information that TFC is otherwise required to keep confidential by this Contract.

10.6. Public Records. Notwithstanding any provisions of this Contract to the contrary, ESCO understands that TFC will comply with the Texas Public Information Act, Texas Government Code, Chapter 552 as interpreted by judicial opinions and opinions of the Attorney General of the State of Texas. If contacted by TFC, ESCO will cooperate with TFC in the production of documents responsive to the request. ESCO agrees to provide the

documents responsive to the request in the format specified by TFC. ESCO may request that TFC seek an opinion from the Attorney General of the State of Texas. However, TFC will not honor ESCO's request for an opinion if the request is not based upon a reasonable interpretation of the Texas Public Information Act. Additionally, ESCO will notify TFC's General Counsel within twenty-four (24) hours of receipt of any third-party requests for information that was provided by the State of Texas for use in performing the Contract. This Contract and all data and other information generated or otherwise obtained in its performance may be subject to the Texas Public Information Act. ESCO agrees to maintain the confidentiality of information received from the State of Texas during the performance of this Contract, including information which discloses confidential personal information particularly, but not limited to, social security numbers. Furthermore, ESCO is required to make any information created or exchanged with the State pursuant to this Contract, and not otherwise excepted from disclosure under the Texas Public Information Act, available in a format that is accessible by the public at no additional charge to the State.

10.7. Electronic and Information Resources Accessibility Standards, as required by Title 1 of the Texas Administrative Code, Chapter 213. Effective September 1, 2006, all state agencies and institutions of higher education shall procure products which comply with the State of Texas accessibility requirements for electronic and information resources specified in Title 1 of the Texas Administrative Code, Chapter 213 when such products are available in the commercial marketplace or when such products are developed in response to a procurement solicitation. If applicable, ESCO shall provide the Texas Department of Information Resources ("DIR") with the universal resource locator ("URL") to its Voluntary Product Accessibility Template (VPAT) for reviewing compliance with the State of Texas Accessibility requirements (based on the federal standards established under Section 508 of the Rehabilitation Act), or indicate that the product/service accessibility information is available from the General Services Administration "Buy Accessible Wizard" (*https://app.buyaccessible.gov/baw/Main.jsp*). Vendors and service providers not listed with the "Buy Accessible Wizard" or supplying a URL to their VPAT must provide DIR with a report that addresses the same accessibility criteria in substantively the same format. Additional information regarding the "Buy Accessible Wizard" or obtaining a copy of the VPAT is located at http://www.section508.gov/.

XI. BONDS AND INSURANCE.

11.1. Bonds. For all phases of the Project, ESCO shall timely obtain and deliver to TFC the bonds required by Section 5.1 of the UGC for each such phase, provided however, the provisions of Paragraph 5.1.3.1 of the UGC to the contrary notwithstanding, ESCO shall have obtained and delivered the Bid Bond contemporaneously with submission of ESCO's response to an RFP or other TFC solicitation process.

11.2. Insurance Requirements. ESCO shall timely obtain and maintain insurance in the following types and amounts for the duration of this Contract (unless specifically provided otherwise herein), and must timely comply with the following additional insurance requirements:

11.2.1. Amounts and Types of Insurance Coverages. The amounts and types of required insurance coverages are as follows:

11.2.1.1. Workers' Compensation and Employers' Liability Coverage. ESCO hereby certifies, pursuant to Texas Labor Code, Section 406.096(a), that ESCO provides or will provide at, or prior to, execution of the Guaranteed Maximum Price Amendment, Workers' Compensation and Employers' Liability insurance for employees employed on this public project with limits of not less than: (i) $1,000,000 each accident; (ii) $1,000,000 disease each employee; and (iii) $1,000,000 disease policy limit.

11.2.1.1.1. Coverage must meet the statutory requirements of Texas Labor Code, Section 401.011(44).

11.2.1.1.2. As per Tex. Lab. Code §406.096(b), ESCO shall require each Subcontractor to certify in writing to ESCO that said Subcontractor provides workers' compensation and employers' liability insurance for all of Subcontractor's employees employed on this public project. In keeping with Sections 5.2.8 and 5.2.9 of "Exhibit A," the 2015 Uniform General Conditions, Owner is entitled, upon request and without expense, to receive copies of Subcontractor's written certifications.

11.2.1.1.3. The policy must include Other States Endorsement to include the State of Texas if ESCO's business is domiciled outside the State of Texas.

11.2.1.2. Commercial General Liability. Commercial general liability insurance coverage including premises; operations; blanket contractual liability coverage assumed under the Contract and all contracts relative to the Project, including independent ESCO's liability pursuant to unamended ISO (also known as "Insurance Services Office, Inc."), or its equivalent; products and completed operations; and extended to include explosion, collapse, and underground hazards, with a combined single limit of $1,000,000 per occurrence and a general aggregate of $2,000,000.

11.2.1.2.1. The general aggregate shall apply on a per Project basis.

11.2.1.3. Business Automobile Liability Insurance. Business automobile liability coverage for all owned, non-owned, and hired vehicles with a minimum combined single limit of $1,000,000 per occurrence for bodily injury and property damage. Alternate acceptable limits are $1,000,000 bodily injury per person, $1,000,000 bodily injury per occurrence, and at least $1,000,000 property damage liability per accident.

11.2.1.3.1. No aggregate shall be permitted.

11.2.1.3.2. Such insurance must include coverage for

loading and unloading hazards.

11.2.1.4. All-Risk Builder's Risk Insurance. ESCO shall obtain and maintain All-Risk Builder's Risk Insurance, or all-risk installation floater for those instances in which the Project involves solely the installation of material and/or equipment.

11.2.1.4.1. Coverage shall be all-risk, including, but not limited to, fire, extended coverage, vandalism and malicious mischief, theft and, if applicable, flood, earth movement and named storm.

11.2.1.4.2. Builder's risk and installation floater limits shall be equal to one hundred percent (100%) of the Contract Sum.

11.2.1.4.3. For renovation projects or projects that involve portions of Work contained within an existing structure, the policy must also include coverage in the additional sum of $1,000,000. Existing Property and TFC-furnished equipment, if any, specified by TFC.

11.2.1.4.3.1. For purposes herein, "Existing Property" means existing buildings or structures, as well as, all personal property contained therein. "Existing Property" does not include personal property owned or operated by ESCO or any Subcontractors.

11.2.1.4.4. For TFC furnished equipment or materials that will be in care, custody or control of ESCO, ESCO shall be responsible for any and all damages and losses thereto.

11.2.1.4.5. The policy must be written jointly in the names of TFC and ESCO. Subcontractors must be named as additional insureds.

11.2.1.4.6. The policy shall have endorsements as follows:

11.2.1.4.6.1. this insurance shall be specific as to coverage and not contributing insurance with any permanent insurance maintained on the property;

11.2.1.4.6.2. this insurance shall not contain an occupancy clause suspending or reducing coverage should Owner partially occupy the Site and before the parties have determined Substantial Completion; and

11.2.1.4.6.3. loss, if any, shall be adjusted with and made payable to TFC as trustee for the insureds as their interests may appear. TFC shall be named as loss payee.

11.2.1.4.6.4. Valuation of any loss for the renovation and any existing property (exclusive of building and existing structures) shall be at replacement cost.

11.2.1.4.7. Policy shall remain in effect until Substantial Completion is achieved as to all phases of the Project.

11.2.1.5. Umbrella Liability Insurance. Umbrella liability insurance for a period not to expire or terminate prior to the expiration of all warranty periods, insuring ESCO for an amount of not less than One Million and No/100 Dollars ($1,000,000.00), which provides coverage at least as broad as, and applies in excess and follows form of, the primary liability coverages required hereinabove. The policy shall provide "drop down" coverage where underlying primary insurance coverage limits are exhausted or otherwise unavailable or inadequate to cover a loss.

11.2.1.6. Professional Liability Insurance shall be provided by ESCO to cover the professional liability arising out of or in connection with any negligent act, error or omission of all ESCO Personnel, including all design professionals and any non-professional ESCO Personnel, and all members of any sub consultant firm or any joint venture or other firm of the ESCO acting for, in combination with, on behalf of, or under the direction or control of the ESCO in the performance of any Services required under this Agreement, or arising from or in connection with the coordination, management or oversight of such ESCO Personnel. This policy shall not include any type of exclusion or limitation of coverage applicable to claims arising from: (i) bodily injury or property damage where coverage is provided on behalf of design professionals or subcontractors; (ii) habitational or residential operations; (iii) pollution, mold and/or microbial matter and/or fungus and/or biological substance; (iv) punitive, exemplary or multiplied damages; (v) contractual liability caused by, related to, or arising from a wrongful act of the ESCO or ESCO Personnel in the performance of professional services (or any limitation or exclusion that restricts coverage to only liability that would exist in the absence of contract); or (vi) design/build services.

Professional Liability Insurance $1,000,000.00 Occurrence/$1,000,000.00 Aggregate

11.2.2. General Requirements for All Insurance. The following provisions shall apply to all insurance requirements:

11.2.2.1. Deductibles and Self-Insured Retentions. ESCO shall be responsible for all deductibles and self-insured retentions, if any, stated in policies. All deductibles and self-insured retentions shall be disclosed on the certificates of insurance.

11.2.2.2. Occurrence Policies. Unless specifically provided otherwise herein, all policies must be written on an occurrence basis.

11.2.2.3. Claims–Made Policies. If coverage is underwritten on a claims- made basis, the retroactive date for the policy and all renewals shall be coincident with

the Effective Date of this Contract and the certificate of insurance shall state that the coverage is claims-made and the retroactive date. Any premiums for this extended reporting period shall be paid by ESCO.

11.2.2.4. Additional Policy Requirements. In the event the primary insurance policy does not so provide, ESCO shall obtain and maintain endorsements as to each deficient policy, or provide such other document(s) as may be approved in advance by TFC, that satisfy all of the following requirements:

11.2.2.4.1. naming "**Texas Facilities Commission, P.O. Box 13047, Austin, Texas 78711, its officials, directors, employees, representatives, and volunteers,**" as additional insureds, provided however, this requirement does not apply to workers' compensation insurance;

11.2.2.4.2. the policy, or such other document(s) as may be acceptable to TFC, must obligate the insurer, or a third-party acceptable to TFC, notify the Texas Facilities Commission, Attention: Insurance Specialist, P.O. Box 13047, Austin, Texas 78711, or by email at Insurance@TFC.state.tx.us, of any: (i) non-renewal; (ii) cancellations; or (iii) material changes, in writing, as soon as is reasonably possible prior to any such non-renewal, cancellation or change;

11.2.2.4.2.1. "Material Change" means any of the following changes to the policy during the term of the Policy:

11.2.2.4.2.1.1. a change in the policy period;

11.2.2.4.2.1.2. a material revision to, or removal of, a coverage section;

11.2.2.4.2.1.3. a reduction of the amount of limits of insurance, provided such reduction is not the result of payment of damages, medical expenses, or claim expenses; or

11.2.2.4.2.1.4. an increase of the amount of any self- insured retentions; and

11.2.2.4.3. as to those policies wherein TFC is an additional insured, said insurance coverages must be primary and non-contributing with respect to insurance or self-insurance carried by TFC, if any; and

11.2.2.4.4. the policy must provide a waiver of subrogation rights to TFC for the workers' compensation, employers' liability, commercial general liability, and business automobile liability policies.

11.2.2.5. No Commencement of Work. ESCO shall not, nor allow any Subcontractor(s) to commence Work until the proof of satisfaction of the insurance requirements has been received and approved by TFC. However, any approval of the insurance requirements by TFC shall not relieve or reduce the liability of ESCO hereunder.

11.2.2.6. Qualifications of Insurer. All insurance must be written by a company licensed to do business in the State of Texas at the time the policy and any renewals are issued, and must be written by a company with an A.M. Best rating of A- or better.

11.2.3. No Cancellation or Lapse. ESCO shall not cause or permit any required insurance to cancel or lapse prior to the expiration of all warranty periods, provided however, policy duration for builder's risk (or as applicable, an installation floater) is not governed by this provision.

11.2.4. Notice of Erosion. ESCO shall provide TFC thirty (30) days written notice of erosion of any aggregate limits below the minimum amounts required by the Contract.

11.2.5. Right to Review. TFC reserves the right to review the insurance requirements of Article XII during the effective period of the Contract and to make reasonable adjustments to insurance coverage and their limits when deemed necessary and prudent by TFC based upon changes in statutory law, court decisions or the claims history of the industry and/or of ESCO, provided however, such modifications must be commercially available to ESCO. TFC shall make an equitable adjustment to the Contract Sum for any additional cost resulting therefrom.

11.2.6. Losses Paid by ESCO. Actual losses not covered by insurance as required by this Contract shall be paid by ESCO.

11.2.7. Failure to Obtain or Maintain. Failure to timely obtain and maintain the insurance coverages as required under this Contract may subject ESCO to, among other remedies, the following:

11.2.7.1. disqualification from eligibility to participate in any other or future projects with TFC;

11.2.7.2. suspension of Work for cause pursuant to UGC, Article 14;

11.2.7.3. in the event ESCO fails to timely renew or pay any of the renewal premiums for any expiring policies, TFC shall have the right (but not the obligation) to: (i) make such payments; and/or (ii) acquire replacement coverage, and set off the amount(s) or costs thereof against the next payment(s) coming due to ESCO under the Contract or under any other contract between TFC and ESCO; and/or

11.2.7.4. TFC may withhold of any payments due to ESCO from this

Project or any other TFC project until satisfaction is achieved.

11.2.8. TFC a Third-Party Beneficiary. It is hereby acknowledged and agreed that TFC is a third-party beneficiary of any agreement(s) between ESCO and any and all Persons who procure, or cause to be procured, the above-described insurance coverages, and all renewals thereof, for the Project.

XII. MISCELLANEOUS.

12.1. Indemnification.

12.1.1. **ACTS OR OMISSIONS. ESCO SHALL INDEMNIFY AND HOLD HARMLESS THE STATE OF TEXAS AND TFC, AND/OR THEIR OFFICERS, AGENTS, EMPLOYEES, REPRESENTATIVES, CONTRACTORS, ASSIGNEES, AND/OR DESIGNEES FROM ANY AND ALL LIABILITY, ACTIONS, CLAIMS, DEMANDS, OR SUITS, AND ALL RELATED COSTS, ATTORNEY FEES, AND EXPENSES ARISING OUT OF, OR RESULTING FROM ANY ACTS OR OMISSIONS OF ESCO OR ITS AGENTS, EMPLOYEES, SUBCONTRACTORS, ORDER FULFILLERS, OR SUPPLIERS OF SUBCONTRACTORS IN THE EXECUTION OR PERFORMANCE OF THE AGREEMENT AND ANY PURCHASE ORDERS ISSUED UNDER THE AGREEMENT. THE DEFENSE SHALL BE COORDINATED BY ESCO WITH THE OFFICE OF THE ATTORNEY GENERAL WHEN TEXAS STATE AGENCIES ARE NAMED DEFENDANTS IN ANY LAWSUIT AND ESCO MAY NOT AGREE TO ANY SETTLEMENT WITHOUT FIRST OBTAINING THE CONCURRENCE FROM THE OFFICE OF THE ATTORNEY GENERAL. ESCO AND TFC AGREE TO FURNISH TIMELY WRITTEN NOTICE TO EACH OTHER OF ANY SUCH CLAIM.**

12.1.2. **INFRINGEMENTS. ESCO SHALL INDEMNIFY AND HOLD HARMLESS THE STATE OF TEXAS AND TFC, AND/OR THEIR EMPLOYEES, AGENTS, REPRESENTATIVES, CONTRACTORS, ASSIGNEES, AND/OR DESIGNEES FROM ANY AND ALL THIRD PARTY CLAIMS INVOLVING INFRINGEMENT OF UNITED STATES PATENTS, COPYRIGHTS, TRADE AND SERVICE MARKS, AND ANY OTHER INTELLECTUAL OR INTANGIBLE PROPERTY RIGHTS IN CONNECTION WITH THE PERFORMANCES OR ACTIONS OF ESCO PURSUANT TO THIS AGREEMENT. ESCO AND TFC AGREE TO FURNISH TIMELY WRITTEN NOTICE TO EACH OTHER OF ANY SUCH CLAIM. ESCO SHALL BE LIABLE TO PAY ALL COSTS OF DEFENSE INCLUDING ATTORNEYS' FEES. THE DEFENSE SHALL BE COORDINATED BY ESCO WITH THE OFFICE OF THE ATTORNEY GENERAL WHEN TEXAS STATE AGENCIES ARE NAMED DEFENDANTS IN ANY LAWSUIT AND ESCO MAY NOT AGREE TO ANY SETTLEMENT WITHOUT FIRST OBTAINING THE CONCURRENCE FROM THE OFFICE OF THE ATTORNEY GENERAL. ESCO SHALL HAVE NO LIABILITY UNDER THIS SECTION IF THE ALLEGED INFRINGEMENT IS CAUSED IN WHOLE OR IN PART BY: (i) USE OF THE PRODUCT OR SERVICE FOR A**

PURPOSE OR IN A MANNER FOR WHICH THE PRODUCT OR SERVICE WAS NOT DESIGNED, (ii) ANY MODIFICATION MADE TO THE PRODUCT WITHOUT ESCO'S WRITTEN APPROVAL, (iii) ANY MODIFICATIONS MADE TO THE PRODUCT BY THE ESCO PURSUANT TO TFC'S SPECIFIC INSTRUCTIONS, (iv) ANY INTELLECTUAL PROPERTY RIGHT OWNED BY OR LICENSED TO TFC, OR (v) ANY USE OF THE PRODUCT OR SERVICE BY TFC THAT IS NOT IN CONFORMITY WITH THE TERMS OF ANY APPLICABLE LICENSE AGREEMENT. IF ESCO BECOMES AWARE OF AN ACTUAL OR POTENTIAL CLAIM, OR TFC PROVIDES ESCO WITH NOTICE OF AN ACTUAL OR POTENTIAL CLAIM, ESCO MAY (OR IN THE CASE OF AN INJUNCTION AGAINST TFC, SHALL), AT ESCO'S SOLE OPTION AND EXPENSE; (i) PROCURE FOR TFC THE RIGHT TO CONTINUE TO USE THE AFFECTED PORTION OF THE PRODUCT OR SERVICE, OR (ii) MODIFY OR REPLACE THE AFFECTED PORTION OF THE PRODUCT OR SERVICE WITH FUNCTIONALLY EQUIVALENT OR SUPERIOR PRODUCT OR SERVICE SO THAT TFC'S USE IS NON-INFRINGING.

12.1.3. **TAXES/WORKERS' COMPENSATION/UNEMPLOYMENT INSURANCE – INCLUDING INDEMNITY. ESCO AGREES AND ACKNOWLEDGES THAT DURING THE EXISTENCE OF THIS AGREEMENT, ESCO SHALL BE ENTIRELY RESPONSIBLE FOR THE LIABILITY AND PAYMENT OF ESCO'S AND ESCO'S EMPLOYEES' TAXES OF WHATEVER KIND, ARISING OUT OF THE PERFORMANCES IN THIS AGREEMENT. ESCO AGREES TO COMPLY WITH ALL STATE AND FEDERAL LAWS APPLICABLE TO ANY SUCH PERSONS, INCLUDING LAWS REGARDING WAGES, TAXES, INSURANCE, AND WORKERS' COMPENSATION. TFC AND/OR THE STATE SHALL NOT BE LIABLE TO THE ESCO, ITS EMPLOYEES, AGENTS, OR OTHERS FOR THE PAYMENT OF TAXES OR THE PROVISION OF UNEMPLOYMENT INSURANCE AND/OR WORKERS' COMPENSATION OR ANY BENEFIT AVAILABLE TO A STATE EMPLOYEE OR EMPLOYEE OF ANOTHER GOVERNMENTAL ENTITY CUSTOMER. ESCO AGREES TO INDEMNIFY AND HOLD HARMLESS TFC, THE STATE OF TEXAS AND/OR THEIR EMPLOYEES, AGENTS, REPRESENTATIVES, CONTRACTORS, AND/OR ASSIGNEES FROM ANY AND ALL LIABILITY, ACTIONS, CLAIMS, DEMANDS, OR SUITS, AND ALL RELATED COSTS, ATTORNEYS' FEES, AND EXPENSES, RELATING TO TAX LIABILITY, UNEMPLOYMENT INSURANCE AND/OR WORKERS' COMPENSATION IN ITS PERFORMANCE UNDER THIS AGREEMENT. ESCO SHALL BE LIABLE TO PAY ALL COSTS OF DEFENSE INCLUDING ATTORNEYS' FEES. THE DEFENSE SHALL BE COORDINATED BY ESCO WITH THE OFFICE OF THE ATTORNEY GENERAL WHEN TEXAS STATE AGENCIES ARE NAMED DEFENDANTS IN ANY LAWSUIT AND ESCO MAY NOT AGREE TO ANY SETTLEMENT WITHOUT FIRST OBTAINING THE CONCURRENCE FROM THE OFFICE OF THE ATTORNEY GENERAL. ESCO AND TFC AGREE TO FURNISH TIMELY WRITTEN NOTICE TO EACH OTHER OF ANY SUCH CLAIM.**

12.1.4. Notice to TFC. In the event ESCO becomes aware of any claim that may

be subject to the above-described indemnification, ESCO shall notify TFC of such claim within five (5) business days of becoming aware.

12.1.5. Settlement Authority. No settlement of any such claim shall be made by ESCO without TFC's prior written approval.

12.2. Historically Underutilized Businesses ("HUBs"). In accordance with state law, it is TFC's policy to assist HUBs, whenever possible, to participate in providing goods and services to the agency. TFC encourages those parties with whom it contracts for the provision of goods and services to adhere to this same philosophy in selecting Subcontractors to assist in fulfilling ESCO's obligations with TFC. If ESCO subcontracts with others for some or all of the services to be performed under this Contract, ESCO shall comply with all HUB requirements pursuant to Chapter 2161 of the Texas Government Code. Exhibit J - Initial Approved HUB Subcontracting Plan ("HSP") is attached hereto and incorporated herein for all purposes. When required, ESCO shall submit an updated HSP. Upon TFC approval of HSP update(s), such update(s) shall become, without further notice or action, a part of the incorporated "Exhibit J." The HSP form is incorporated herein for all purposes as "Exhibit K." Upon execution of a GMP Amendment Acceptance, an updated HSP must be approved. ESCO shall provide the HUB program of TFC with pertinent details of any participation by a HUB in fulfilling the duties and obligations arising hereunder on the HSP Progress Assessment Reporting ("PAR") Form, attached hereto and incorporated herein for all purposes as "Exhibit L."

12.3. Requirement to Utilize HUB Compliance Reporting System. Pursuant to Texas Administrative Code, Title 34 §§ 20.85(f)(l)(2) and 20.287(b), TFC administers monthly HUB Subcontracting Plan ("HSP") to include the Progressive Assessment Report ("PAR") compliance monitoring through a HUB Compliance Reporting System known as B2G. ESCO and ESCO's Subcontractors must submit required PAR information into the B2G system as a condition of payment. Any delay in the timely submission of PAR information into the B2G system will be treated as a deficiency and the payment request will be subject to suspension until such deficiency has been resolved.

12.4. Relationship of the Parties. ESCO is associated with TFC only for the purposes and to the extent specified in this Contract, and with respect to performance of the contracted services pursuant to this Contract, ESCO is and shall be an independent ESCO. Subject only to the terms of this Contract, ESCO shall have the sole right to supervise, manage, operate, control, and direct performance of the details incident to its duties under this Contract. TFC has no right or obligation to control the methods and means of performing the Work except as to the obligation to ensure compliance with the Contract Documents. The divisions and sections of the Specifications and the identifications of any Drawings shall not control ESCO in dividing the Work among Subcontractors or delineating the Work to be performed by any specific trade. Nothing contained in this Contract shall be deemed or construed to create a partnership or joint venture, to create relationships of an employer-employee or principal-agent, or to otherwise create any liability for TFC whatsoever with respect to the indebtedness, liabilities, and obligations of ESCO or any other party. ESCO shall be solely responsible for, and TFC shall have no obligation with respect to the following:

12.4.1. withholding of income taxes, FICA, or any other taxes or fees;

12.4.2. industrial or workers' compensation insurance coverage;

12.4.3. participation in any group insurance plans available to employees of the State of Texas;

12.4.4. participation or contributions by the State to the State Employees Retirement System;

12.4.5. accumulation of vacation leave or sick leave; or

12.4.6. unemployment compensation coverage provided by the State.

12.5. No Assignment & Subcontracts. ESCO shall neither assign, transfer, nor delegate any rights, obligations, or duties under this Contract without the prior written consent of TFC. Notwithstanding the foregoing, it is mutually understood and agreed that ESCO may subcontract with third parties for some or all of the Construction Management Services to be performed. In any approved Subcontracts, ESCO shall legally bind such Subcontractor to perform and make such Subcontractor subject to all the duties, requirements, and obligations of ESCO specified herein. Nothing herein shall be construed to relieve ESCO of the responsibility for ensuring that the goods delivered and/or the services rendered by ESCO and/or any of its Subcontractors comply with all the terms and provisions of this Contract. ESCO will provide written notification to TFC of any such Subcontractor performing work under this Contract, including the name and taxpayer identification number of Subcontractor, the task(s) being performed, and the number of Subcontractor employees expected to work on the task.

12.6. Drug Free Work Place. ESCO, ESCO's employees and Subcontractors shall comply with the applicable provisions of the Drug-Free Work Place Act of 1988 (Public Law No. 100-690, Title V, Subtitle D; 41 U.S.C. 701 et seq.) and maintain a drug-free work environment; and the final rule, government-wide requirements for drug-free work place (grants), issued by the Office of Management and Budget and the Department of Defense (32 CFR Part 280, Subpart F) to implement the provisions of the Drug-Free Work Place Act of 1988 is incorporated by reference and ESCO, ESCO's employees, and Subcontractors shall comply with the relevant provisions thereof, including any amendments to the final rule that may hereafter be issued.

12.7. No Smoking. All facilities where work is to be performed are nonsmoking buildings. ESCO's employees and Subcontractors are prohibited from smoking in all areas except in areas designed for smoking.

12.8. Notices. All notices, demands and requests required in this Contract shall be in writing and shall be deemed to have been properly delivered and received: (i) three (3) business days

after deposit in a regularly maintained receptacle for the United States mail, certified mail, return receipt requested and postage prepaid; or (ii) one (1) business day after deposit with Federal Express or comparable overnight delivery system for overnight delivery with all costs prepaid. All notices, demands and requests hereunder shall be addressed as follows:

If to TFC: Texas Facilities Commission
Attention: Legal Services Division
1711 San Jacinto Blvd., Suite 400
Austin, Texas 78701

If to ESCO: E3 Entegral Solutions, Inc.
Attention: Doug Kirkley, Vice President of Business Development
2040 Highland Village Road, Suite 100
Highland Village, Texas 75077
Phone: (972) 325-1919
E-Mail: dkirkley@e3es.com

Either party hereto may change its address by giving the other party written notice thereof at least five (5) business days in advance of the Effective Date for such new address.

12.9. Name and Organizational Changes. (1) ESCO must provide TFC with written notification of all name changes and organizational changes relating to the ESCO including, but not limited to, merger, acquisition, or sale, no later than ten (10) business days of such change. ESCO, in its notice, shall describe the circumstances of the name change or organizational change, state its new name, provide the new Tax Identification Number, and describe how the change will impact its ability to perform under the Contract. If the change entails personnel changes for personnel performing the responsibility of the Contract for ESCO, ESCO shall identify the new personnel and provide resumes to TFC, if resumes were originally required by the solicitation. TFC may request other information about the change and its impact on the Contract and ESCO shall supply the requested information within five (5) working days of receipt of the request. All written notifications of organizational change must include a detailed statement specifying the change and supporting documentation evidencing continued right of ESCO or successor entity, as applicable, to maintain its status as a party to this Contract.

12.9.1. Termination Due to Material Change. TFC may terminate this Contract due to any change to ESCO that materially alters ESCO's ability to perform under the Contract.

12.10. Governing Law and Venue. This Contract and the rights and obligations of the parties hereto shall be governed by, and construed according to, the laws of the State of Texas, exclusive of conflicts of law provisions. Venue of any suit brought pursuant to this Contract shall be in a court of competent jurisdiction in Travis County, Texas. ESCO hereby irrevocably waives any objection, including any objection to personal jurisdiction or the laying of venue or based on the grounds of *forum non conveniens*, which it may now or hereafter have to the bringing of, or responding to, any action or proceeding in such jurisdiction with respect to this Contract or any document related hereto.

12.11. Proper Authority. The parties hereto represent and warrant that the Person executing this Contract on behalf of each party has full power and authority to enter into this Contract. ESCO acknowledges that this Contract is effective for the period of time specified in the Contract. Any services performed by ESCO before this Contract is effective or after it ceases to be effective are performed at the sole risk of ESCO.

12.12. Force Majeure. Any delays in or failure of performance by either party, except in respect of the obligation for payments under this Contract, shall not constitute default hereunder if and to the extent such delays or failure of performance are caused solely by occurrence(s) beyond the reasonable control of the party affected, and which by the exercise of due diligence such Party is unable to prevent (hereinafter referred to as "Force Majeure") including acts of God or the public enemy, sabotage, war, mobilization, revolution, civil unrest, riots, strikes, lockouts, fires, accidents breakdowns, or floods, earthquakes, hurricanes, or any other natural disaster or governmental actions.

12.12.1. In any such event, the party claiming Force Majeure shall notify the other party of the Force Majeure event in writing within forty-eight (48) hours of the commencement of the Force Majeure event, and within forty-eight (48) hours of the termination of the Force Majeure event. In the event said party fails to timely provide either of the above-described notices, such failure shall constitute, without further notice or action, a waiver of the right to claim Force Majeure for such event.

12.12.2. If possible, the notice shall set forth the extent and duration thereof.

12.12.3. The party claiming Force Majeure shall exercise due diligence to prevent, eliminate or overcome such Force Majeure event where it is possible to do so and resume performance at the earliest possible date. However, if nonperformance continues for more than thirty (30) days, TFC may terminate this Contract immediately upon written notification to ESCO. Changes in the schedule or in the design or scope of the Project as a result of any Force Majeure which affect the cost of ESCO's services under this Contract require a written amendment to this Contract.

12.13. Dispute Resolution. Subject to Texas Government Code, Section 2260.002, the dispute resolution process provided for in Chapter 2260 of the Texas Government Code shall be used by the parties to attempt to resolve all disputes arising under this Contract. In accordance with Texas Civil Practice & Remedies Code, Section 114.005, the parties agree claims encompassed by Texas Government Code, Section 2260.002(3) and Texas Civil Practice & Remedies Code, Section 114.002 shall be governed by the following dispute resolution process:

12.1.1. Claims for Breach of Contract and Counterclaims.

12.13.1.1. ESCO may make a claim against TFC for breach of a contract between TFC and ESCO. TFC may assert a counterclaim against ESCO.

12.13.1.2. ESCO must provide written notice to TFC of a claim for breach of contract not later than one hundred eighty (180) days after the date of the event giving rise to the claim.

12.13.1.3. The notice must state with particularity:

12.13.1.3.1. the nature of the alleged breach;

12.13.1.3.2. the amount ESCO seeks as damages; and

12.13.1.3.3. the legal theory of recovery.

12.13.1.4. TFC must assert, in a writing delivered to ESCO, any counterclaim not later than the 60th day after the date of notice of a claim under Section 12.13.1.2.

12.13.1.5. Damages.

12.13.1.5.1. The total amount of money recoverable on a claim for breach of contract under this Section 12.13 may not, after deducting the amount specified in Section 12.13.5.2 below, exceed an amount equal to the sum of:

12.13.1.5.1.1. the balance due and owing on the contract price;

12.13.1.5.1.2. the amount or fair market value of orders or requests for additional work made by a unit of state government to the extent that the orders or requests for additional work were actually performed; and

12.13.1.5.1.3. any delay or labor-related expense incurred by ESCO as a result of an action of or a failure to act by the unit of state government or a party acting under the supervision or control of the unit of state government.

12.13.1.5.2. Any amount owed the unit of state government for work not performed under a contract or in substantial compliance with its terms shall be deducted from the amount in Section 12.13.1.5.1.

12.13.1.5.3. Any award of damages under this Contract may not include:

12.13.1.5.3.1. consequential or similar damages, except delays or labor-related expenses described by Section 12.13.1.5.1.3;

12.13.1.5.3.2. exemplary damages;

12.13.1.5.3.3. any damages based on an unjust enrichment theory;

12.13.1.5.3.4. attorney's fees; or

12.13.1.5.3.5. home office overhead.

12.13.2. Negotiation.

12.13.2.1. TFC's General Counsel shall examine the claim and any counterclaim and negotiate ESCO in an effort to resolve them. The negotiation must begin no later than one hundred twenty (120) days after the date the claim is received.

12.13.2.2. TFC's administrative rules located at Title 1, Part 5, Section 111.31 of the Texas Administrative Code apply to this Contract and govern the negotiation of any dispute arising from this Contract.

12.13.2.3. In the event negotiation results in the resolution of some disputed issues by agreement or in a settlement, the parties shall reduce the settlement to writing, and each party shall sign the settlement. A partial settlement or resolution of a claim does not waive a party's rights as to the parts of the claim that are not resolved.

12.13.3. Mediation.

12.13.3.1. Before the one hundred twentieth (120th) day after the date the claim is filed with TFC and before the expiration of any extension of time mutually agreed upon, the parties may agree to mediate a claim made under this Contract.

12.13.3.2. TFC's administrative rules located at Title 1, Part 5, Section 111.31 of the Texas Administrative Code apply to this Contract and govern the mediation of any dispute arising from this Contract.

12.13.4. Adjudication.

12.13.4.1. On or after the two hundred seventieth (270th) day following the date the claim is filed with TFC, unless the parties agree in writing to an extension of time, ESCO may adjudicate any claim in accordance with and to the extent permitted under Texas Civil Practice and Remedies Code, Chapter 114 or Texas Government Code, Chapter 2260.

12.13.5. Payment of Claims.

12.13.5.1. In accordance with Texas Civil Practice and Remedies Code, Section 114.011, TFC may pay a claim resolved under this Section 12.12 only from money appropriated to it for payment of contract claims or for payment of the contract that is the

subject of the claim. If money previously appropriated for payment of contract claims or payment of the contract is insufficient to pay the claim or settlement, the balance of the claim may be paid only from money appropriated by the legislature for payment of the claim.

12.13.5.2. Chapter 304 of the Texas Finance Code applies to a judgment awarded to a claimant except that the applicable rate of interest may not exceed six (6) percent.

12.13.5.3. Consistent with Section 114.011, property owned by the state or any unit of state government is not subject to seizure, attachment, garnishment, or any other creditors' remedy to satisfy a judgment on a breach of contract claim.

12.13.6. Representation of TFC. The attorney general shall defend TFC in any proceeding or adjudication conducted in conjunction with a claim brought under this Section 12.13.

12.14. Legal Construction and Severability. In the event any one or more of the provisions contained in this Contract shall for any reason be held to be invalid, illegal, or unenforceable in any respect, such invalidity, illegality, or unenforceability shall not affect any other provision herein, and this Contract shall be construed as if such invalid, illegal, or unenforceable provision had never been contained herein. Furthermore, in lieu of each such illegal, invalid, or unenforceable provision there shall be substituted a provision as similar in terms to such illegal, invalid, or unenforceable provision as may be possible and be legal, valid, and enforceable.

12.15. Multiple Counterparts. This Contract may be executed in any number of counterparts, each of which shall be an original, and each such counterpart shall together constitute but one and the same agreement.

12.16. Binding Effect. This Contract shall be binding upon and shall inure to the benefit of the parties hereto, their representatives, successors and assigns.

12.17. Limitation on Authority and No Other Obligations. ESCO shall have no authority to act for or on behalf of TFC or the State of Texas except as expressly provided for in this Contract; no other authority, power, or use is granted or implied. ESCO may not incur any debts, obligations, expenses, or liabilities of any kind on behalf of TFC or the State of Texas.

12.18. No Waiver of Sovereign Immunity. Nothing in the Contract shall be construed as a waiver of sovereign immunity; nor constitute or be construed as a waiver of any of the privileges, rights, defenses, remedies, or immunities available to the State of Texas, TFC or the Using Agency. The failure to enforce, or any delay in the enforcement, of any privileges, rights, defenses, remedies, or immunities available to the State of Texas under the Contract or under applicable law shall not constitute a waiver of such privileges, rights, defenses, remedies, or immunities or be considered as a basis for estoppel.

12.19. No Implied Waiver. The failure of a party to insist at any time upon the strict performance of any covenant or agreement or to exercise any option, right, power, or remedy contained in this Contract shall not be construed as a waiver or a relinquishment thereof for the future.

12.20. No Third-Party Beneficiaries. This Contract is made solely and specifically among and for the benefit of the parties named herein and the Using Agency, and their respective successors and assigns, and no other Person shall have any right, interest, or claims hereunder or be entitled to any benefits pursuant to or on account of this Contract as a third-party beneficiary or otherwise.

12.21. Further Assurances. ESCO shall take such actions and execute such other and additional documents as are reasonably necessary or desirable in order to carry out the purposes and intent of this Contract.

12.22. No Presumptions for Ambiguities. Each party hereby represents and warrants that although the initial draft of this Contract may have been prepared by one party, both parties have been given the opportunity to review this Contract with counsel of their choice, and have made additions, revisions, and amendments hereto. Therefore, each party hereby covenants and agrees that they are co-drafters of this Contract such that any ambiguities cannot be construed against any party.

12.23. Time is of the Essence. Time is of the essence with respect to this Contract; *provided however*, in the event that any of the deadlines set forth herein end on a Saturday, Sunday, or federal legal holiday, such deadline shall automatically be extended to the next day which is not a Saturday, Sunday, or federal legal holiday.

12.24. Work Made for Hire. All Work shall constitute the exclusive property of TFC. All right, title and interest in and to said Work shall automatically and without further notice or action vest in TFC upon creation and sball be deemed to be a work for bire and made in the course of the services rendered pursuant to this Contract. To the extent that title to any such Work may not, by operation of law, vest in TFC, or such Work may not be considered a work made for hire, all rights, title and interest therein are hereby irrevocably and unconditionally assigned to TFC. TFC shall also have the right to obtain and to hold in its name any and all patents, copyrights, registrations or such other protection as may be appropriate to the subject matter, and any extensions and renewals thereof. ESCO must give TFC and/or the State of Texas, as well as any person designated by TFC and/or the State of Texas, all assistance reasonably necessary to effectuate the intent of this section and to perfect the rights and interests defined herein without any charge or expense to TFC beyond those amounts payable to ESCO for the services rendered under this Contract.

12.25. False Statements; Breach of Representations. By signature to this ESCO, ESCO makes all the representations, warranties, guarantees, certifications and affirmations included in this Contract. If ESCO signs this Contract with a false statement or it is subsequently determined that ESCO has violated any of the representations, warranties, guarantees, certifications or

affirmations included in this Contract, ESCO shall be in default under this Contract, and TFC may terminate or void this Contract for cause and pursue other remedies available to TFC under this Contract and applicable law.

12.26. Abandonment and Default. If ESCO defaults on this Contract, TFC reserves the right to cancel the Contract without notice and either re-solicit or re-award the Contract to the next best responsive and responsible respondent. The defaulting ESCO will not be considered in the re-solicitation and may not be considered in future solicitations for the same type of work.

12.27. Antitrust and Assignment of Claims. ESCO represents and warrants that neither ESCO nor any firm, corporation, partnership, or institution represented by ESCO, or anyone acting for such firm, corporation or institution has (i) violated the antitrust laws of the State of Texas under Tex. Bus. & Com. Code, Chapter 15, or the federal antitrust laws; or (ii) communicated directly or indirectly the proposal to any competitor or any other person engaged in such line of business during the procurement process for this Contract. ESCO assigns to the State of Texas all of ESCO's rights, title, and interest in and to all claims and causes of action ESCO may have under the antitrust laws of Texas or the United States for overcharges associated with the Contract.

12.28. Schedule of Exhibits. The following shall be the exhibits to this Contract and are hereby incorporated herein by reference:

12.28.1. Exhibit A. 2015 Uniform General Conditions.

12.28.2. Exhibit B. 2018 Supplementary General Conditions.

12.28.3. Exhibit C. Sample Periodic Savings Report.

12.28.4. Exhibit D. Performance Guarantee Agreement.

12.28.5. Exhibit E. Utility Assessment Report.

12.28.6. Exhibit F. Measurement and Verification Plan.

12.28.7. Exhibit G. Certification Regarding Wage Rate Notifications [Form].

12.28.8. Exhibit H. List of Project Manager.

12.28.9. Exhibit I. Criminal Background Checks and Application Guidelines.

12.28.10. Exhibit J. Initial Approved HUB Subcontracting Plan.

12.28.11. Exhibit K. HUB Subcontracting Plan FORM.

12.28.12. Exhibit L. HUB Subcontracting Plan Progress Assessment Report [FORM].

12.28.13. Exhibit M. Tier 1 Product and Manufacturer's List (To be delivered by ESCO, approved by TFC and incorporated herein).

12.28.14. Exhibit N. Payment and Performance Bond [FORMS].

12.28.15. Exhibit O. ESCO Response to RFQ No. 303-8-01186.

12.28.16. Exhibit P. Improvement List.

12.28.17. Exhibit Q. Specifications or Drawings prepared by ESCO, and any addenda issued with any request for proposal ("RFP") issued to subcontractors (To be submitted by ESCO, approved by TFC, and incorporated herein.)

12.28.18. Exhibit R. Schedule of Values. To be submitted by ESCO and approved by TFC, as per UGC, Subsection 10.1.1.

12.28.19. Exhibit S. Required Checklists and Certifications.

12.29. Survival of Terms. Termination of the Agreement for any reason shall not release ESCO from any liability or obligation set forth in the Agreement that is expressly stated to survive any such termination or by its nature would be intended to be applicable following any such termination, including the provisions regarding confidentiality, indemnification, transition, records, audit, property rights, dispute resolution and invoice and verification.

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12.30. Entire Agreement and Modification. This Contract and its integrated attachment(s) constitute the entire agreement of the parties and such are intended as a complete and exclusive statement of the promises, representations, negotiations, discussions, and other agreements that may have been made in connection with the subject matter bereof. Unless an integrated attachment to this Contract specifically displays a mutual intent to amend a particular part of this Contract, general conflicts in language between any such attachment and this Contract shall be construed consistently with the terms of this Contract. Unless otherwise expressly authorized by the terms of this Contract, no modification, renewal, extension, or amendment to this Contract shall be binding upon the parties unless the same is in writing and signed by the respective parties hereto. **THERE ARE NO OTHER ORAL OR WRITTEN AGREEMENTS BETWEEN THE PARTIES HERETO OR OTHER THIRD PARTY RELATING TO THE SUBJECT TRANSACTION.**

TEXAS FACILITIES COMMISSION	**E3 ENTEGRAL SOLUTIONS, INC.**
By: _____	By: _____
Mike Novak	Doug Kirkley
Executive Director	Vice President of Business Development
Date of Execution: 3-17-2020	Date of Execution: 3/17/2020

GC _____

DED _____

TFC CONTRACT NO. 19-048-000

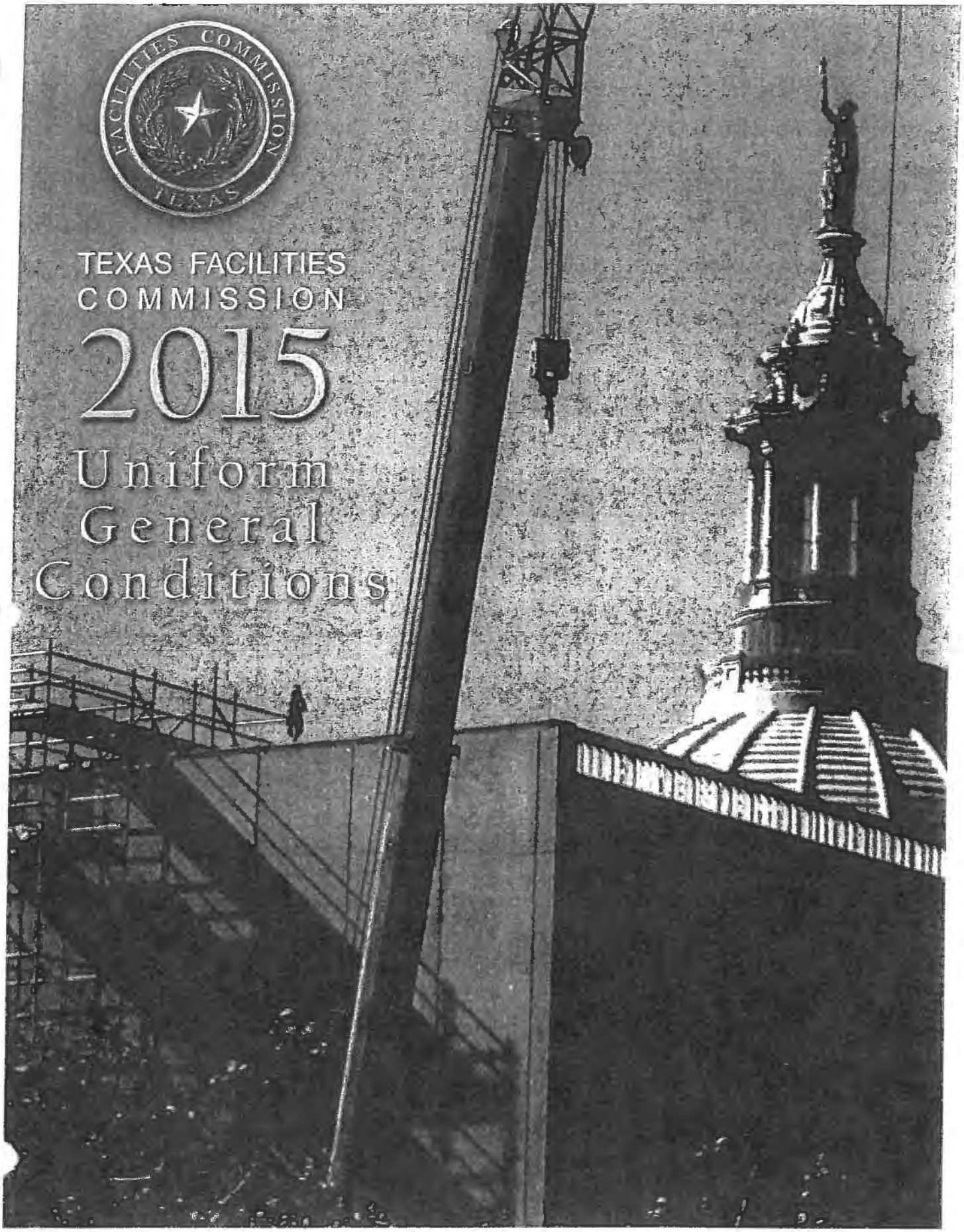
E3 ENTEGRAL SOLUTIONS, INC.

EXHIBIT A

2015 UNIFORM GENERAL CONDITIONS

TEXAS FACILITIES COMMISSION

2015 Uniform General Conditions



Uniform General Conditions for Construction Contracts

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Article 1. Definitions

Unless the context clearly requires another meaning, the following terms have the meaning assigned herein.

1.1 *Addendum/Addenda* means formally issued written or graphic modifications and/or interpretations of the Construction Documents that may add to, delete from, clarify or correct the description and/or scope of the Work. Addenda are issued during the bidding phase of the project.

1.2 *Application for Payment* means Contractor's monthly partial invoice for payment that includes any portion of the Work that has been completed for which an invoice has not been submitted and performed in accordance with the requirements of the Contract Documents. The Application for Payment accurately reflects the progress of the Work, is itemized based on the Schedule of Values, bears the notarized signature of Contractor, and shall not include subcontracted items for which Contractor does not intend to pay.

1.3 *Application for Final Payment* means Contractor's final invoice for payment that includes any portion of the Work that has been completed for which an invoice has not been submitted, amounts owing to adjustments to the final Contract Sum resulting from approved change orders, and release of remaining Contractor's retainage.

1.4 *Architect/Engineer (A/E)* means a person registered as an architect pursuant to Tex. Occ. Code Ann., Ch. 1051, as a landscape architect pursuant to Tex. Occ. Code Ann., Ch. 1052, a person licensed as a professional engineer pursuant Tex. Occ. Code Ann., Ch. 1001, and/or a firm employed by Owner or Design-Build Contractor to provide professional architectural or engineering services and to exercise overall responsibility for the design of a Project or a significant portion thereof, and to perform the contract administration responsibilities set forth in the Contract.

1.5 *Authority Having Jurisdiction* means a federal, state, local, or other regional department, or an individual such as a fire marshal, building official, electrical inspector, utility provider or other individual having statutory authority.

1.6 *Baseline Schedule* means the initial time schedule prepared by Contractor for Owner's information and acceptance that conveys Contractor's and Subcontractors' activities (including coordination and review activities required in the Contract Documents to be performed by A/E and ODR), durations, and sequence of work related to the entire Project to the extent required by the Contract Documents. The schedule clearly demonstrates the critical path of activities, durations and necessary predecessor conditions that drive the end date of the schedule. The Baseline Schedule shall not exceed the time limit current under the Contract Documents.

1.7 *Certificate of Final Completion* means the certificate issued by A/E that documents, to the best of A/E's knowledge and understanding, Contractor's completion of all

Contractor's Punchlist items and pre-final Punchlist items, final cleanup and Contractor's provision of Record Documents, operations and maintenance manuals, and all other closeout documents required by the Contract Documents.

1.8 *Certificate of Substantial Completion* means the certificate executed by the A/E, ODR and Contractor that documents to the best of A/E's and ODR's knowledge and understanding, Contractor's sufficient completion of the work in accordance with the Contract, so as to be operational and fit for the use intended.

1.9 *Change Order* means a written modification of the Contract between Owner and Contractor, signed by Owner, Contractor, and A/E.

1.10 *Close-out Documents* mean the product brochures, submittals, product/equipment maintenance and operations instructions, manuals, and other documents/warranties, record documents, affidavit of payment, release of lien and claim, and as may be further defined, identified, and required by the Contract Documents.

1.11 *Contract* means the entire agreement between Owner and Contractor, including all of the Contract Documents.

1.12 *Contract Date* is the date when the agreement between Owner and Contractor becomes effective.

1.13 *Contract Documents* mean those documents identified as a component of the agreement (Contract) between Owner and Contractor. These may include, but are not limited to, Drawings; Specifications; General, Supplementary General, and Special Conditions; and all pre-bid and/or pre-proposal addenda.

1.14 *Contract Sum* means the total compensation payable to Contractor for completion of the Work in accordance with the terms of the Contract.

1.15 *Contract Time* means the period between the start date identified in the Notice to Proceed with construction and the Substantial Completion date identified in the Notice to Proceed or as subsequently amended by a Change Order.

1.16 *Contractor* means the individual, corporation, limited liability company, partnership, firm, or other entity contracted to perform the Work, regardless of the type of construction contract used, so that the term as used herein includes a Construction Manager-at-Risk or a Design-Build firm as well as a general or prime Contractor. The Contract Documents refer to Contractor as if singular in number.

1.17 *Construction Documents* mean the Drawings, Specifications, and other documents issued to build the Project. Construction Documents become part of the Contract Documents when listed in the Contract or any Change Order.

1.18 *Construction Manager-at-Risk,* in accordance with Tex. Gov't Code, Ch. 2166, means a sole proprietorship, partnership, corporation, or other legal entity that assumes the risk for construction, rehabilitation, alteration, or repair of a facility at the

contracted price as a general contractor and provides consultation to Owner regarding construction during and after the design of the facility.

1.19 *Date of Commencement* means the date designated in the Notice to Proceed for Contractor to commence the Work.

1.20 *Day* means a calendar day unless otherwise specifically stipulated.

1.21 *Design-Build* means a project delivery method in which the detailed design and subsequent construction is provided through a single contract with a Design-Build firm; a team, partnership, or legal entity that includes design professionals and a builder. The Design-Build Project delivery shall be implemented in accordance with Tex. Gov't Code § 2166.2531.

1.22 *Drawings* mean that product of A/E which graphically depicts the Work.

1.23 *Final Completion* means the date determined and certified by A/E and Owner on which the Work is fully and satisfactorily complete in accordance with the Contract.

1.24 *Final Payment* means the last and final monetary compensation made to Contractor for any portion of the Work that has been completed and accepted for which payment has not been made, amounts owing to adjustments to the final Contract Sum resulting from approved change orders, and release of Contractor's retainage.

1.25 *Historically Underutilized Business (HUB)* pursuant to Tex. Gov't Code, Ch. 2161, means a business that is at least 51% owned by an Asian Pacific American, a Black American, a Hispanic American, a Native American and/or an American Woman; is an entity with its principal place of business in Texas; and has an owner residing in Texas with proportionate interest that actively participates in the control, operations, and management of the entity's affairs.

1.26 *Notice to Proceed* means written document informing Contractor of the dates beginning Work and the dates anticipated for Substantial Completion.

1.27 *Open Item List* means a list of work activities, Punchlist items, changes or other issues that are not expected by Owner and Contractor to be complete prior to Substantial Completion.

1.28 *Owner* means the State of Texas, and any agency of the State of Texas, acting through the responsible entity of the State of Texas identified in the Contract as Owner.

1.29 *Owner's Designated Representative (ODR)* means the individual assigned by Owner to act on its behalf and to undertake certain activities as specifically outlined in the Contract. ODR is the only party authorized to direct changes to the scope, cost, or time of the Contract.

1.30 *Project* means all activities necessary for realization of the Work. This includes design, contract award(s), execution of the Work itself, and fulfillment of all Contract and warranty obligations.

1.31 *Progress Assessment Report (PAR)* means the monthly compliance report to Owner verifying compliance with the HUB subcontracting plan (HSP).

1.32 *Proposed Change Order (PCO)* means a document that informs Contractor of a proposed change in the Work and appropriately describes or otherwise documents such change including Contractor's response of pricing for the proposed change.

1.33 *Punchlist* means a list of items of Work to be completed or corrected by Contractor after Substantial Completion. Punchlists indicate items to be finished, remaining Work to be performed, or Work that does not meet quality or quantity requirements as required in the Contract Documents.

1.34 *Record Documents* mean the drawing set, Specifications, and other materials maintained by Contractor that documents all addenda, Architect's Supplemental Instructions, Change Orders and postings and markings that record the as-constructed conditions of the Work and all changes made during construction.

1.35 *Request for Information (RFI)* means a written request by Contractor directed to A/E or ODR for a clarification of the information provided in the Contract Documents or for direction concerning information necessary to perform the Work that may be omitted from the Contract Documents.

1.36 *Samples* mean representative physical examples of materials, equipment, or workmanship used to confirm compliance with requirements and/or to establish standards for use in execution of the Work.

1.37 *Schedule of Values* means the detailed breakdown of the cost of the materials, labor, and equipment necessary to accomplish the Work as described in the Contract Documents, submitted by Contractor for approval by Owner and A/E.

1.38 *Shop Drawings* mean the drawings, diagrams, illustrations, schedules, performance charts, brochures, and other data prepared by Contractor or its agents which detail a portion of the Work.

1.39 *Site* means the geographical area of the location of the Work.

1.40 *Special Conditions* mean the documents containing terms and conditions which may be unique to the Project. Special Conditions are a part of the Contract Documents and have precedence over the Uniform General Conditions and Supplementary General Conditions.

1.41 *Specifications* mean the written product of A/E that establishes the quality and/or performance of products utilized in the Work and processes to be used, including testing and verification for producing the Work.

1.42 *Subcontractor* means a business entity that enters into an agreement with Contractor to perform part of the Work or to provide services, materials, or equipment for use in the Work.

1.43 *Submittal Register* means a list provided by Contractor of all items to be furnished for review and approval by A/E and Owner and as identified in the Contract Documents including anticipated sequence and submittal dates.

1.44 *Substantial Completion* means the date determined and certified by Contractor, A/E, and Owner when the Work, or a designated portion thereof, is sufficiently complete, in accordance with the Contract, so as to be operational and fit for the use intended.

1.45 *Supplementary General Conditions* mean procedures and requirements that modify the Uniform General Conditions. Supplementary General Conditions, when used, have precedence over the Uniform General Conditions.

1.46 *Unit Price Work* means the Work, or a portion of the Work, paid for based on incremental units of measurement.

1.47 *Unilateral Change Order (ULCO)* means a Change Order issued by Owner without the complete agreement of Contractor, as to cost and/or time.

1.48 *Work* means the administration, procurement, materials, equipment, construction and all services necessary for Contractor, and/or its agents, to fulfill Contractor's obligations under the Contract.

1.49 *Work Progress Schedule* means the continually updated time schedule prepared and monitored by Contractor that accurately indicates all necessary appropriate revisions as required by the conditions of the Work and the Project while maintaining a concise comparison to the Baseline Schedule.

Article 2. Wage Rates and Other Laws Governing Construction

2.1 Environmental Regulations. Contractor shall conduct activities in compliance with applicable laws and regulations and other requirements of the Contract relating to the environment and its protection at all times. Unless otherwise specifically determined, Owner is responsible for obtaining and maintaining permits related to stormwater run-off. Contractor shall conduct operations consistent with stormwater run-off permit conditions. Contractor is responsible for all items it brings to the Site, including hazardous materials, and all such items brought to the Site by its Subcontractors and suppliers, or by other entities subject to direction of Contractor. Contractor shall not incorporate hazardous materials into the Work without prior approval of Owner, and shall provide an affidavit attesting to such in association with request for Substantial Completion inspection.

2.2 Wage Rates. Contractor shall not pay less than the wage scale of the various classes of labor as shown on the prevailing wage schedule provided by Owner in the bid or proposal specifications. The specified wage rates are minimum rates only. Owner is

not bound to pay any claims for additional compensation made by any Contractor because the Contractor pays wages in excess of the applicable minimum rate contained in the Contract. The prevailing wage schedule is not a representation that qualified labor adequate to perform the Work is available locally at the prevailing wage rates.

2.2.1 Notification to Workers. Contractor shall post the prevailing wage schedule in a place conspicuous to all workers on the Project Site When requested by Owner, Contractor shall furnish evidence of compliance with the Texas Prevailing Wage Law and the addresses of all workers.

2.2.1.1 Pursuant to Tex. Gov't Code § 2258.024, Contractor shall keep, on site, true and accurate records showing the name and occupation of each worker employed by the Contractor or subcontractors and the actual per diem wages paid to each worker. The record shall be open to inspection by the ODR and their agents at all reasonable hours for the duration of the contract.

2.2.1.2 With each application for progress payment, Contractor shall make available upon request certified payroll records, including from subcontractors of any tier level, on Form WH-347 as promulgated by the U.S. Department of Labor, as may be revised from time to time and in unlocked and unprotected Excel format, along with copies of any and all Contract Documents between Contractor and any Subcontractors. Pursuant to Tex. Penal Code §§ 37.02 and 37.10, Employees of Contractor and subcontractors, including all tier levels, shall be subject to prosecution for submitting certified payroll records that contain materially false information.

2.2.1.3 The prevailing wage schedule is determined by Owner in compliance with Tex. Gov't Code, Ch. 2258. Should Contractor at any time become aware that a particular skill or trade not reflected on Owner's prevailing wage schedule will be or is being employed in the Work, whether by Contractor or by Subcontractor, Contractor shall promptly inform ODR of the proposed wage to be paid for the skill along with a justification for same and ODR shall promptly concur with or reject the proposed wage and classification.

2.2.1.4 Contractor is responsible for determining the most appropriate wage for a particular skill in relation to similar skills or trades identified on the prevailing wage schedule. In no case, shall any worker be paid less than the wage indicated for laborers.

2.2.1.5 Pursuant to Tex. Labor Code § 214.008, Misclassification of Workers; Penalty. The Owner requires Contractor and all subcontractors properly classify individuals as Employees or Independent Contractors.

2.2.2 Penalty for Violation. Contractor, and any Subcontractor, will pay to the State a penalty of sixty dollars ($60) for each worker employed for each day, or portion thereof, that the worker is paid less than the wage rates stipulated in the prevailing wage schedule.

2.2.3 Complaints of Violations.

2.2.3.1 Owner's Determination of Good Cause. Upon receipt of information concerning a violation, Owner will conduct an investigation in accordance with Tex. Gov't Code, Ch. 2258 and make an initial determination as to whether good cause exists that a violation occurred. Upon making a good cause finding, Owner will retain the full amounts claimed by the claimant or claimants as the difference between wages paid and wages due under the prevailing wage schedule and any supplements thereto, together with the applicable penalties in accordance with Tex. Gov't Code § 2258.023, such amounts being subtracted from successive progress payments pending a final decision on the violation.

2.2.3.2 No Extension of Time. If Owner's determination proves valid that good cause existed to believe a violation had occurred, Contractor is not entitled to an extension of time for any delay arising directly or indirectly from the arbitration procedures.

2.2.3.3 Cooperation with Owner's Investigation. Contractor shall cooperate with Owner during any investigations hereunder. Such cooperation shall include, but not necessarily be limited to, timely providing the information and/or documentation requested by Owner, which may include certified payroll records on Form WH-347 as promulgated by the U.S. Department of Labor, as may be revised from time to time and in unlocked and unprotected Excel format; and copies of any and all Contract Documents between Contractor and any Subcontractors.

2.2.3.4 Notification to Owner. In the event Contractor or Subcontractor elect to appeal an initial determination made pursuant to Paragraph 2.2.3.1, the Contractor and/or Subcontractor, as applicable, shall deliver notice thereof to Owner.

2.3 Venue for Suits. The venue for any suit arising from the Contract will be in a court of competent jurisdiction in Travis County, Texas, or as may otherwise be designated in the Supplementary General Conditions.

2.4 Licensing of Trades. Contractor shall comply with all applicable provisions of State law related to license requirements for skilled tradesmen, contractors, suppliers and or laborers, as necessary to accomplish the Work. In the event Contractor, or one of its Subcontractors, loses its license during the term of performance of the Contract, Contractor shall promptly hire or contract with a licensed provider of the service at no additional cost to Owner.

2.5 Royalties, Patents, and Copyrights. Contractor shall pay all royalties and license fees, defend suits or claims for infringement of copyrights and patent rights, and shall hold Owner harmless from loss on account thereof, but shall not be responsible for such defense or loss when a particular design, process or product of a particular manufacturer or manufacturers is required by the Contract Documents, or where the copyright violations are contained in Drawings, Specifications or other documents prepared by Owner or A/E. However, if Contractor has reason to believe that the required design, process, or product is an infringement of a copyright or a patent, Contractor shall be responsible for such loss unless such information is promptly furnished to A/E.

2.6 State Sales and Use Taxes. Owner qualifies for exemption from certain State and local sales and use taxes pursuant to the provisions of Tex. Tax Code, Ch. 151. Upon request from Contractor, Owner shall furnish evidence of tax exempt status. Contractor may claim exemption from payment of certain applicable State taxes by complying with such procedures as prescribed by the State Comptroller of Public Accounts. Owner acknowledges not all items qualify for exemption. Owner is not obligated to reimburse Contractor for taxes paid on items that qualify for tax exemption.

Article 3. General Responsibilities of Owner and Contractor

3.1 Owner's General Responsibilities. Owner is the entity identified as such in the Contract and referred to throughout the Contract Documents as if singular in number.

3.1.1 Preconstruction Conference. Prior to, or concurrent with, the issuance of Notice to Proceed with construction, a conference will be convened for attendance by Owner, Contractor, A/E and appropriate Subcontractors. The purpose of the conference is to establish a working understanding among the parties as to the Work, the operational conditions at the Project Site, and general administration of the Project. Topics include communications, schedules, procedures for handling Shop Drawings and other submittals, processing Applications for Payment, maintaining required records and all other matters of importance to the administration of the Project and effective communications between the Project team members.

3.1.2 Owner's Designated Representative. Prior to the start of construction, Owner will identify Owner's Designated Representative (ODR), who has the express authority to act and bind Owner to the extent and for the purposes described in the various Articles of the Contract, including responsibilities for general administration of the Contract.

3.1.2.1 Unless otherwise specifically defined elsewhere in the Contract Documents, ODR is the single point of contact between Owner and Contractor. Notice to ODR, unless otherwise noted, constitutes notice to Owner under the Contract.

3.1.2.2 All directives on behalf of Owner will be conveyed to Contractor and A/E by ODR in writing.

3.1.2.3 Owner will furnish or cause to be furnished, free of charge, the number of complete sets of the Drawings, Specifications, and addenda as provided in the Supplementary General Conditions or Special Conditions.

3.1.2.4 The ODR will establish the protocol for planning, scheduling and documenting progress meetings with provisions for absence of various project team members that have a key role in these duties.

3.1.3 Owner Supplied Materials and Information.

3.1.3.1 Owner will furnish to Contractor those surveys describing the physical characteristics, legal description, limitations of the Site, Site utility locations, and other information used in the preparation of the Contract Documents.

3.1.3.2 Owner will provide information, equipment, or services under Owner's control to Contractor with reasonable promptness.

3.1.4 Availability of Lands. Owner will furnish, as indicated in the Contract, all required rights to use the lands upon which the Work occurs. This includes rights-of-way and easements for access and such other lands that are designated for use by Contractor. Contractor shall comply with all Owner identified encumbrances or restrictions specifically related to use of lands so furnished. Owner will obtain and pay for easements for permanent structures or permanent changes in existing facilities,

3.1.5 Limitation on Owner's Duties.

3.1.5.1 Owner will not supervise, direct, control or have authority over or be responsible for Contractor's means, methods, technologies, sequences or procedures of construction or the safety precautions and programs incident thereto. Owner is not responsible for any failure of Contractor to comply with laws and regulations applicable to the Work. Owner is not responsible for the failure of Contractor to perform or furnish the Work in accordance with the Contract Documents. Except as provided in Section 2.5, Owner is not responsible for the acts or omissions of Contractor, or any of its Subcontractors, suppliers or of any other person or organization performing or furnishing any of the Work on behalf of Contractor.

3.1.5.2 Owner will not take any action in contravention of a design decision made by A/E in preparation of the Contract Documents, when such actions are in conflict with statutes under which A/E is licensed for the protection of the public health and safety.

3.2 Role of Architect/Engineer. Unless specified otherwise in the Contract between Owner and Contractor, A/E shall provide general administration services for Owner during the construction phase of the project. Written correspondence, requests for information, and Shop Drawings/submittals shall be directed to A/E for action. A/E has the authority to act on behalf of Owner to the extent provided in the Contract Documents, unless otherwise modified by written instrument, which will be furnished to Contractor by ODR, upon request.

3.2.1 Site Visits.

3.2.1.1 A/E will make visits to the Site at intervals as provided in the A/E's Contract with Owner, to observe the progress and the quality of the various aspects of Contractor's executed Work and report findings to Owner.

3.2.1.2 A/E has the authority to interpret Contract Documents and inspect the Work for compliance and conformance with the Contract. Except as referenced in Paragraph 3.1.5.2, Owner retains the sole authority to accept or reject Work and issue direction for correction, removal, or replacement of Work.

3.2.2 Clarifications and Interpretations. It may be determined that clarifications or interpretations of the Contract Documents are necessary. Upon direction by ODR, such clarifications or interpretations will be provided by A/E consistent with the intent of the Contract Documents. A/E will issue these clarifications with reasonable promptness to Contractor as A/E's supplemental instruction ("ASI") or similar instrument. If Contractor believes that such clarification or interpretation justifies an adjustment in the Contract Sum or the Contract Time, Contractor shall so notify Owner in accordance with the provisions of Article 11.

3.2.3 Limitations on Architect/Engineer Authority. A/E is not responsible for:

3.2.3.1 Contractor's means, methods, techniques, sequences, procedures, safety, or programs incident to the Project, nor will A/E supervise, direct, control or have authority over the same;

3.2.3.2 The failure of Contractor to comply with laws and regulations applicable to the furnishing or performing the Work;

3.2.3.3 Contractor's failure to perform or furnish the Work in accordance with the Contract Documents; or

3.2.3.4 Acts or omissions of Contractor, or of any other person or organization performing or furnishing any of the Work.

3.3 Contractor's General Responsibilities. Contractor is solely responsible for implementing the Work in full compliance with all applicable laws and the Contract Documents and shall supervise and direct the Work using the best skill and attention

to assure that each element of the Work conforms to the Contract requirements. Contractor is solely responsible for all construction means, methods, techniques, safety, sequences, coordination, procedures and protection of the installed work as part of the contract until substantial completion of the project. Contractor remains responsible for the care and protection of materials and Work in the areas where punch list items are completed until Final Completion.

3.3.1 Project Administration. Contractor shall provide Project administration for all Subcontractors, vendors, suppliers, and others involved in implementing the Work and shall coordinate administration efforts with those of A/E and ODR in accordance with these general conditions and other provisions of the Contract, and as outlined in the preconstruction conference. Contractor's Project Administration includes periodic daily reporting on weather, work progress, labor, materials, equipment, obstructions to prosecution of the work, accidents and injuries in accordance with the Contract and transmitted no less frequently than on a weekly basis.

3.3.2 Contractor's Management Personnel. Contractor shall employ a competent person or persons who will be present at the Project Site during the progress of the Work to supervise or oversee the work. The competent persons are subject to the approval of ODR. Contractor shall not change approved staff during the course of the project without the written approval of ODR unless the staff member leaves the employment of Contractor. Contractor shall provide additional quality control, safety and other staff as stated in the Supplementary General Conditions.

~~3.3.3 Labor. Contractor shall provide competent, suitably qualified personnel~~ to survey, lay-out, and construct the Work as required by the Contract Documents and maintain good discipline and order at the Site at all times.

3.3.4 Services, Materials, and Equipment. Unless otherwise specified, Contractor shall provide and assume full responsibility for all services, materials, equipment, labor, transportation, construction equipment and machinery, tools, appliances, fuel, power, light, heat, telephone, water, sanitary facilities, temporary facilities, and all other facilities, incidentals, and services necessary for the construction, performance, testing, start-up, inspection and completion of the Work.

3.3.5 Contractor General Responsibility. For Owner furnished equipment or material that will be in the care, custody, and control of Contractor, Contractor is responsible for damage or loss. Owner shall deliver to Contractor a complete list and respective values of such materials or equipment and make an equitable adjustment to the contract amount for any increase in cost of Builder's Risk insurance.

3.3.6 Non-Compliant Work. Should A/E and/or ODR identify Work as non-compliant with the Contract Documents, A/E and/or ODR shall communicate the finding to Contractor, and Contractor shall correct such Work at no additional cost to the Owner. The approval of Work by either A/E or

ODR does not relieve Contractor from the obligation to comply with all requirements of the Contract Documents.

3.3.7 Subcontractors. Contractor shall not employ any Subcontractor, supplier or other person or organization, whether initially or as a substitute, against whom Owner shall have reasonable objection. Owner will communicate such objections in writing within ten (10) days of receipt of Contractor's intent to use such Subcontractor, supplier, or other person or organization. Contractor is not required to employ any Subcontractor, supplier or other person or organization to furnish any of the work to whom Contractor has reasonable objection. Contractor shall not substitute Subcontractors without the acceptance of Owner. Pursuant to Tex. Gov't Code § 2269.256(b), if the Contractor reviews, evaluates and recommends that the Owner accept a bid or proposal from a Subcontractor but the Owner requires another bid or proposal to be accepted, Owner shall compensate the Contractor by a change in price, time or guaranteed maximum cost for any additional cost or risk the Contractor will incur because of Owner's requirement to select another bid or proposal rather than the one recommended.

3.3.7.1 All Subcontracts and supply contracts shall be consistent with and bind the Subcontractors and suppliers to the terms and conditions of the Contract Documents including provisions of the Contract between Contractor and Owner.

3.3.7.2 Contractor shall be solely responsible for scheduling and coordinating the Work of Subcontractors, suppliers and other persons and organizations performing or furnishing any of the Work under a direct or indirect contract with Contractor. Require all Subcontractors, suppliers and such other persons and organizations performing or furnishing any of the Work to communicate with Owner only through Contractor. Contractor shall furnish to Owner a copy, at Owner's request, of each first-tier subcontract promptly after its execution. Contractor agrees that Owner has no obligation to review or approve the content of such contracts and that providing Owner such copies in no way relieves Contractor of any of the terms and conditions of the Contract, including, without limitation, any provisions of the Contract which require the Subcontractor to be bound to Contractor in the same manner in which Contractor is bound to Owner.

3.3.8 Continuing the Work. Contractor shall carry on the Work and adhere to the progress schedule during all disputes, disagreements, or alternative resolution processes with Owner. Contractor shall not delay or postpone any Work because of pending unresolved disputes, disagreements or alternative resolution processes, except as Owner and Contractor may agree in writing.

3.3.9 Cleaning. Contractor shall at all times, keep the Site and the Work clean and free from accumulation of waste materials or rubbish caused by the construction activities under the Contract. Contractor shall ensure that the entire Project is thoroughly cleaned prior to requesting Substantial Completion inspection and, again, upon completion of the Project prior to the final inspection.

3.3.10 Acts and Omissions of Contractor, its Subcontractors, and Employees. Contractor shall be responsible for acts and omissions of his employees and all its Subcontractors, their agents and employees. Owner may, in writing, require Contractor to remove from the Project any of Contractor's or its Subcontractor's employees whom ODR finds to be careless, incompetent, unsafe, uncooperative, disruptive, or otherwise objectionable.

3.3.11 Acts or Omissions. Contractor shall indemnify and hold harmless the State of Texas and Customers, AND/OR THEIR OFFICERS, AGENTS, EMPLOYEES, REPRESENTATIVES, CONTRACTORS, ASSIGNEES, AND/OR DESIGNEES FROM ANY AND ALL LIABILITY, ACTIONS, CLAIMS, DEMANDS, OR SUITS, AND ALL RELATED COSTS, ATTORNEY FEES, AND EXPENSES arising out of, or resulting from any acts or omissions of Contractor or its agents, employees, subcontractors, Order Fulfillers, or suppliers of subcontractors in the execution or performance of the Contract and any Purchase Orders issued under the Contract. THE DEFENSE SHALL BE COORDINATED BY CONTRACTOR WITH THE OFFICE OF THE ATTORNEY GENERAL WHEN TEXAS STATE AGENCIES ARE NAMED DEFENDANTS IN ANY LAWSUIT AND ~~CONTRACTOR MAY NOT AGREE~~ TO ANY ~~SETTLEMENT WITHOUT~~ FIRST OBTAINING THE CONCURRENCE FROM THE OFFICE OF THE ATTORNEY GENERAL. CONTRACTOR AND OWNER AGREE TO FURNISH TIMELY WRITTEN NOTICE TO EACH OTHER OF ANY SUCH CLAIM.

3.3.12 Infringements.

3.3.12.1 Contractor shall indemnify and hold harmless the State of Texas and Customers, AND/OR THEIR EMPLOYEES, AGENTS, REPRESENTATIVES, CONTRACTORS, ASSIGNEES, AND/OR DESIGNEES from any and all third party claims involving infringement of United States patents, copyrights, trade and service marks, and any other intellectual or intangible property rights in connection with the PERFORMANCES OR ACTIONS OF CONTRACTOR PURSUANT TO THIS CONTRACT. CONTRACTOR AND THE CUSTOMER AGREE TO FURNISH TIMELY WRITTEN NOTICE TO EACH OTHER OF ANY SUCH CLAIM. CONTRACTOR SHALL BE LIABLE TO PAY ALL COSTS OF DEFENSE INCLUDING ATTORNEYS' FEES. THE DEFENSE SHALL BE COORDINATED BY CONTRACTOR WITH THE OFFICE OF THE ATTORNEY GENERAL WHEN TEXAS STATE AGENCIES ARE NAMED DEFENDANTS IN

ANY LAWSUIT AND CONTRACTOR MAY NOT AGREE TO ANY SETTLEMENT WITHOUT FIRST OBTAINING THE CONCURRENCE FROM THE OFFICE OF THE ATTORNEY GENERAL.

3.3.12.2 Contractor shall have no liability under this section if the alleged infringement is caused in whole or in part by: (i) use of the product or service for a purpose or in a manner for which the product or service was not designed, (ii) any modification made to the product without Contractor's written approval, (iii) any modifications made to the product by Contractor pursuant to Customer's specific instructions, (iv) any intellectual property right owned by or licensed to Customer, or (v) any use of the product or service by Customer that is not in conformity with the terms of any applicable license agreement.

3.3.12.3 If Contractor becomes aware of an actual or potential claim, or Customer provides Contractor with notice of an actual or potential claim, Contractor may (or in the case of an injunction against Customer, shall), at Contractor's sole option and expense; (i) procure for the Customer the right to continue to use the affected portion of the product or service, or (ii) modify or replace the affected portion of the product or service with functionally equivalent or superior product or service so that Customer's use is non-infringing.

3.3.12.4 Taxes/Workers' Compensation/Unemployment Insurance–Including Indemnity.

3.3.12.4.1 CONTRACTOR AGREES AND ACKNOWLEDGES THAT DURING THE EXISTENCE OF THIS CONTRACT, CONTRACTOR SHALL BE ENTIRELY RESPONSIBLE FOR THE LIABILITY AND PAYMENT OF CONTRACTOR'S AND CONTRACTOR'S EMPLOYEES' TAXES OF WHATEVER KIND, ARISING OUT OF THE PERFORMANCES IN THIS CONTRACT. CONTRACTOR AGREES TO COMPLY WITH ALL STATE AND FEDERAL LAWS APPLICABLE TO ANY SUCH PERSONS, INCLUDING LAWS REGARDING WAGES, TAXES, INSURANCE, AND WORKERS' COMPENSATION. THE CUSTOMER AND/OR THE STATE SHALL NOT BE LIABLE TO CONTRACTOR, ITS EMPLOYEES, AGENTS, OR OTHERS FOR THE PAYMENT OF TAXES OR THE PROVISION OF UNEMPLOYMENT INSURANCE AND/OR WORKERS' COMPENSATION OR ANY BENEFIT

AVAILABLE TO A STATE EMPLOYEE OR EMPLOYEE OF ANOTHER GOVERNMENTAL ENTITY CUSTOMER.

3.3.12.4.1 CONTRACTOR AGREES TO INDEMNIFY AND HOLD HARMLESS OWNER, THE STATE OF TEXAS AND/OR THEIR EMPLOYEES, AGENTS, REPRESENTATIVES, CONTRACTORS, AND/OR ASSIGNEES FROM ANY AND ALL LIABILITY, ACTIONS, CLAIMS, DEMANDS, OR SUITS, AND ALL RELATED COSTS, ATTORNEYS' FEES, AND EXPENSES, RELATING TO TAX LIABILITY, UNEMPLOYMENT INSURANCE AND/OR WORKERS' COMPENSATION IN ITS PERFORMANCE UNDER THIS CONTRACT. CONTRACTOR SHALL BE LIABLE TO PAY ALL COSTS OF DEFENSE INCLUDING ATTORNEYS' FEES. THE DEFENSE SHALL BE COORDINATED BY CONTRACTOR WITH THE OFFICE OF THE ATTORNEY GENERAL WHEN TEXAS STATE AGENCIES ARE NAMED DEFENDANTS IN ANY LAWSUIT AND VENDOR MAY NOT AGREE TO ANY SETTLEMENT WITHOUT FIRST OBTAINING THE CONCURRENCE FROM THE OFFICE OF THE ATTORNEY GENERAL. CONTRACTOR AND OWNER AGREE TO FURNISH TIMELY WRITTEN NOTICE TO EACH OTHER OF ANY SUCH CLAIM.

3.3.12.5 The provisions of this indemnification are solely for the benefit of the parties hereto and not intended to create or grant any rights, contractual or otherwise, to any other person or entity.

3.3.12.6 Contractor shall promptly advise Owner in writing of any claim or demand against Owner or against Contractor which involves Owner and known to Contractor and related to or arising out of Contractor's activities under this Contract.

3.3.13 Ancillary Areas. Operate and maintain operations and associated storage areas at the site of the Work in accordance with the following:

3.3.13.1 Confine all Contractor operations, including storage of materials and employee parking upon the Site of Work, to areas designated by Owner.

3.3.13.2 Contractor may erect, at its own expense, temporary buildings that will remain its property. Remove such buildings and associated utility service lines upon completion of the Work, unless Contractor requests and Owner provides written consent that it may abandon such buildings and utilities in place.

3.3.13.3 Use only established roadways or construct and use such temporary roadways as may be authorized by Owner. Do not allow load limits of vehicles to exceed the limits prescribed by appropriate regulations or law. Provide protection to road surfaces, curbs, sidewalks, trees, shrubbery, sprinkler systems, drainage structures and other like existing improvements to prevent damage and repair any damage thereto at the expense of Contractor.

3.3.13.4 Owner may restrict Contractor's entry to the Site to specifically assigned entrances and routes.

3.3.14 Separate Contracts. Owner reserves the right to award other contracts in connection with other portions of the Project under these same or substantially similar contract conditions, including those portions related to insurance and waiver of subrogation. Owner reserves the right to perform operations related to the Project with Owner's own forces.

3.3.15 Under a system of separate contracts, the conditions described herein continue to apply except as may be amended by change order.

3.3.16 Contractor shall cooperate with other contractors or forces employed on the Project by Owner, including providing access to Site and Project information as requested.

3.3.17 Owner shall be reimbursed by Contractor for costs incurred by Owner which are payable to a separate contractor because of delays, improperly timed activities, or defective construction by Contractor. Owner will equitably adjust the Contract by Change Order for costs incurred by Contractor because of delays, improperly timed activities, damage to the Work or defective construction by a separate contractor.

Article 4. Historically Underutilized Business (HUB) Subcontracting Plan

4.1 General Description. The purpose of the Historically Underutilized Business (HUB) program is to promote equal business opportunities for economically disadvantaged persons (as defined by Tex. Gov't Code, Ch. 2161) to contract with the State of Texas in accordance with the goals specified in the State of Texas Disparity Study. The HUB program annual procurement utilization goals are defined in 34 T.A.C. § 20.13(b).

4.1.1 State agencies are required by statute to make a good faith effort to assist HUBs in participating in contract awards issued by the State. 34 T.A.C. §

20.13(b) outlines the State's policy to encourage the utilization of HUBs in State contracting opportunities through race, ethnic and gender neutral means.

4.1.2 A Contractor who contracts with the State in an amount of $100,000 or greater is required to make a good faith effort to award subcontracts to HUBs in accordance with 34 T.A.C. § 20.14(a)(2)(A) by submitting a HUB subcontracting plan within twenty-four (24) hours after the bid or response is due and complying with the HUB subcontracting plan after it is accepted by Owner and during the term of the Contract.

4.2 Compliance with Approved HUB Subcontracting Plan. Contractor, having been awarded this Contract in part by complying with the HUB program statute and rules, hereby covenants to continue to comply with the HUB program as follows:

4.2.1 Prior to adding or substituting a Subcontractor, promptly notify Owner in the event a change is required for any reason to the accepted HUB subcontracting plan.

4.2.2 Conduct the good-faith effort activities required and provide Owner with necessary documentation to justify approval of a change to the approved HUB subcontracting plan.

4.2.3 Cooperate in the execution of a Change Order or such other approval of the change in the HUB subcontracting plans as Contractor and Owner may agree to.

4.2.4 Maintain and make available to Owner upon request business records documenting compliance with the accepted HUB subcontracting plan.

4.2.5 Upon receipt of payment for performance of Work, submit to Owner a compliance report, in the format required by Owner that demonstrates Contractor's performance of the HUB subcontracting plan.

4.2.5.1 Progress Assessment Report (PAR): monthly compliance reports to Owner (contracting agency), verifying their compliance with the HUB subcontracting plan, including the use/expenditures they have made to Subcontractors. (The PAR is available in the Index Forms Library on the Facilities Design & Construction page of the Texas Facilities Commission website.

4.2.6 Promptly and accurately explain and provide supplemental information to Owner to assist in Owner's investigation of Contractor's good-faith effort to fulfill the HUB subcontracting plan and the requirements under 34 T.A.C. § 20.14(a)(1).

4.3 Failure to Demonstrate Good-Faith Effort. Upon a determination by Owner that Contractor has failed to demonstrate a good-faith effort to fulfill the HUB subcontracting plan or any Contract covenant detailed above, Owner may, in addition to all other remedies available to it, report the failure to perform to the Comptroller of

Public Accounts, Texas Procurement and Support Services Division, Historically Underutilized Business Program and may bar Contractor from future contracting opportunities with Owner.

Article 5. Bonds and Insurance

5.1 Construction Bonds. Contractor is required to tender to Owner, prior to commencing the Work, performance and payment bonds, as required by Tex. Gov't Code, Ch. 2253. On Construction Manager-at-Risk and Design-Build Projects the Owner shall require a security bond, as described in Subsection 5.1.2 below.

5.1.1 Bond Requirements. Each bond shall be executed by a corporate surety or sureties authorized to do business in the State of Texas and acceptable to Owner, on Owner's form, and in compliance with the relevant provisions of the Texas Insurance Code. If any bond is for more than ten (10) percent of the surety's capital and surplus, Owner may require certification that the company has reinsured the excess portion with one or more reinsurers authorized to do business in the State. A reinsurer may not reinsure for more than ten (10) percent of its capital and surplus. If a surety upon a bond loses its authority to do business in the State, Contractor shall, within thirty (30) days after such loss, furnish a replacement bond at no added cost to Owner.

5.1.1.1 A Performance bond is required if the Contract Sum is in excess of $100,000. The performance bond is solely for the protection of Owner. The performance bond is to be for the Contract Sum to guarantee the faithful performance of the Work in accordance with the Contract Documents. The form of the bond shall be approved by the Office of the Attorney General of Texas. The performance bond shall be effective through Contractor's warranty period.

5.1.1.2 A Payment bond is required if the Contract price is in excess of $25,000. The payment bond is to be for the Contract Sum and is payable to Owner solely for the protection and use of payment bond beneficiaries. The form of the bond shall be approved by the Office of the Attorney General of Texas.

5.1.2 Security Bond. The security bond provides protection to Owner if Contractor presents an acceptable guaranteed maximum price ("GMP") to Owner and 1) fails to execute the GMP; or 2) fails to deliver the required payment and performance bonds within the time period stated below.

5.1.3 When Bonds Are Due.

5.1.3.1 Security bonds are due within ten (10) days of signing a Construction Manager-at-Risk or Design-Build Contract.

5.1.3.2 Payment and performance bonds are due within ten (10) days of Contractor's receipt of a fully executed GMP on a Construction Manager-at-Risk project or the Contract Sum for a Design-Build project, or within ten (10) days of Contractor's receipt of a fully executed Contract on competitively bid or competitive sealed proposal projects.

5.1.4 Power of Attorney. Each bond shall be accompanied by a valid power of attorney (issued by the surety company and attached, signed and sealed with the corporate embossed seal, to the bond) authorizing the attorney-in-fact who signs the bond to commit the company to the terms of the bond, and stating any limit in the amount for which the attorney can issue a single bond.

5.1.5 Bond Indemnification. The process of requiring and accepting bonds and making claims there under shall be conducted in compliance with Tex. Gov't Code, Ch. 2253. IF FOR ANY REASON A STATUTORY PAYMENT OR PERFORMANCE BOND IS NOT HONORED BY THE SURETY, CONTRACTOR SHALL FULLY INDEMNIFY AND HOLD OWNER HARMLESS OF AND FROM ANY COSTS, LOSSES, OBLIGATIONS OR LIABILITIES IT INCURS AS A RESULT.

5.1.6 Furnishing Bond Information. Owner shall furnish certified copies of the payment bond and the related Contract to any qualified person seeking copies who complies with Tex. Gov't Code § 2253.026.

5.1.7 Claims on Payment Bonds. Claims on payment bonds must be sent directly to Contractor and his surety in accordance with Tex. Gov't Code § 2253.041. All payment bond claimants are cautioned that no lien exists on the funds unpaid to Contractor on such Contract, and that reliance on notices sent to Owner may result in loss of their rights against Contractor and/or his surety. Owner is not responsible in any manner to a claimant for collection of unpaid bills, and accepts no such responsibility because of any representation by any agent or employee.

5.1.8 Payment Claims when Payment Bond not Required. The rights of Subcontractors regarding payment are governed by Tex. Prop. Code §§ 53.231 – 53.239 when the value of the Contract between Owner and Contractor is less than $25,000.00. These provisions set out the requirements for filing a valid lien on funds unpaid to Contractor as of the time of filing the claim, actions necessary to release the lien and satisfaction of such claim.

5.1.9 Sureties. A surety shall be listed on the US Department of the Treasury's Listing of Approved Sureties maintained by the Bureau of Financial Management Service (FMS), www.fms.treas.gov/c570, stating companies holding Certificates of Authority as acceptable sureties on Federal bonds and acceptable reinsuring companies (FMS Circular 570).

5.2 Insurance Requirements. Contractor shall carry insurance in the types and amounts indicated in this Article for the duration of the Contract. The insurance shall be evidenced by delivery to Owner of certificates of insurance executed by the insurer or its authorized agent stating coverages, limits, expiration dates and compliance with all applicable required provisions. Upon request, Owner, and/or its agents, shall be entitled to receive without expense, copies of the policies and all endorsements. Contractor shall update all expired policies prior to submission for monthly payment. Failure to update policies shall be reason for withholding of payment until renewal is provided to Owner.

5.2.1 Contractor shall provide and maintain all insurance coverage with the minimum amounts described below until the end of the warranty period unless otherwise stated in Supplementary General Conditions or Special Conditions. Failure to maintain insurance coverage, as required, is grounds for suspension of Work for cause pursuant to Article 14.

5.2.2 Contractor shall deliver to Owner true and complete copies of certificates and corresponding policy endorsements prior to the issuance of any Notice to Proceed.

5.2.3 Failure of Owner to demand such certificates or other evidence of Contractor's full compliance with these insurance requirements or failure of Owner to identify a deficiency in compliance from the evidence provided shall not be construed as a waiver of Contractor's obligation to maintain such insurance.

5.2.4 The insurance and insurance limits required herein shall not be deemed as a limitation on Contractor's liability under the indemnities granted to Owner in the Contract Documents.

5.2.5 The insurance coverage and limits established herein shall not be interpreted as any representation or warranty that the insurance coverage and limits necessarily will be adequate to protect Contractor.

5.2.6 Coverage shall be written on an occurrence basis by companies authorized and admitted to do business in the State of Texas and rated A or better by A.M. Best Company or similar rating company or otherwise acceptable to Owner.

5.2.6.1 Insurance Coverage Required.

5.2.6.1.1 Workers' Compensation. Insurance with limits as required by the Texas Workers' Compensation Act, with the policy endorsed to provide a waiver of subrogation in favor of Owner, employer's liability insurance of not less than:

$1,000,000 each accident;

$1,000,000 disease each employee; and

$1,000,000 disease policy limit.

5.2.6.1.2 Commercial General Liability Insurance. Including premises, operations, independent contractor's liability, products and completed operations and contractual liability, covering, but not limited to, the liability assumed under the indemnification provisions of this Contract, fully insuring Contractor's liability for bodily injury (including death) and property damage with a minimum limit of:

$1,000,000 per occurrence;

$2,000,000 general aggregate;

$5,000 Medical Expense each person;

$1,000,000 Personal Injury and Advertising Liability;

$2,000,000 products and completed operations aggregate;

$50,000 Damage to Premises Rented to You; and

Coverage shall be on an "occurrence" basis.

The policy shall include coverage extended to apply to completed operations and explosion, collapse, and underground hazards. The policy shall include endorsement CG2503 Amendment of Aggregate Limits of Insurance (per Project) or its equivalent.

If the Work involves any activities within fifty (50) feet of any railroad, railroad protective insurance as may be required by the affected railroad, written for not less than the limits required by such railroad.

5.2.6.1.3 Asbestos Abatement Liability Insurance, including coverage for liability arising from the encapsulation, removal, handling, storage, transportation, and disposal of asbestos containing materials. *This requirement applies if the Work or the Project includes asbestos containing materials.

The combined single limit for bodily injury and property damage will be a minimum of $1,000,000 per occurrence.

*Specific requirement for claims-made form: Required period of coverage will be determined by the following formula: continuous coverage for life of the Contract, plus one (1) year (to provide coverage for the warranty period), and an extended discovery period for a minimum of five (5) years which shall begin at the end of the warranty period.

Employer's liability limits for asbestos abatement will be:

$500,000 each accident;

$500,000 disease each employee; and

$500,000 disease policy limit.

If this Contract is for asbestos abatement only, the Special Form builder's risk or Special Form installation floater (e) is not required.

5.2.6.1.4 Comprehensive Automobile Liability Insurance, covering owned, hired, and non-owned vehicles, with a minimum combined single limit for bodily injury (including death) and property damage of $1,000,000 per accident. No aggregate shall be permitted for this type of coverage.

Such insurance is to include coverage for loading and unloading hazards.

5.2.6.1.5 Special Form Builder's Risk Insurance, if applicable (or Special Form installation floater for instances in which the project involves solely the installation of material and/or equipment). Coverage shall be Special Form, including, but not limited to, fire, extended coverage, vandalism and malicious mischief, theft and, if applicable, flood, earth movement and named storm. Builder's risk and installation floater limits shall be equal to 100 percent of the Contract Sum plus, if any, existing property and Owner-furnished equipment specified by Owner. The policy shall be written jointly in the names of Owner and Contractor. Subcontractors shall be named as additional insureds. The policy shall have endorsements as follows:

5.2.6.1.5.1 This insurance shall be specific as to coverage and not contributing insurance with any permanent insurance maintained on the property.

5.2.6.1.5.2 This insurance shall not contain an occupancy clause suspending or reducing coverage should Owner partially occupy the Site and before the parties have determined Substantial Completion.

5.2.6.1.5.3 Loss, if any, shall be adjusted with and made payable to Owner as trustee for the insureds as their interests may appear. Owner shall be named as loss payee.

5.2.6.1.5.4 For renovation projects or projects that involve portions of Work contained within an existing structure, refer to Supplementary General and Special Conditions for possible additional builder's risk insurance requirements.

5.2.6.1.5.5 For Owner furnished equipment or materials that will be in care, custody or control of Contractor, Contractor will be responsible for damage and loss.

5.2.6.1.5.6 For those properties located within a Tier 1 or 2 windstorm area, named storm coverage must be provided with limits specified by Owner.

5.2.6.1.5.7 For those properties located in flood prone areas, flood insurance coverage must be provided with limits specified by Owner.

5.2.6.1.5.8 Builder's risk insurance policy shall remain in effect until Substantial Completion.

5.2.6.1.6 "Umbrella" Liability Insurance. Contractor shall obtain, pay for and maintain umbrella liability insurance during the Contract term, insuring Contractor for an amount of not less than amount specified in the Supplementary General Conditions or Special Conditions that provides coverage at least as broad as and applies in excess and follows form of the primary liability coverages required hereinabove. The policy shall provide "drop down" coverage where underlying primary insurance coverage limits are insufficient or exhausted.

5.2.7 Policies must include the following clauses, as applicable:

5.2.7.1 This insurance shall not be canceled, materially changed, or non-renewed except after thirty (30) days written notice has been given to Owner.

5.2.7.2 It is agreed that Contractor's insurance shall be deemed primary with respect to any insurance or self insurance carried by Owner for liability arising out of operations under the Contract with Owner.

5.2.7.3 Owner, its officials, directors, employees, representatives, and volunteers are added as additional insureds as respects operations and activities of, or on behalf of the named insured performed under Contract with Owner. The additional insured status must cover completed operations as well. This is not applicable to workers' compensation policies.

5.2.7.4 A waiver of subrogation in favor of Owner shall be provided in all policies.

5.2.8 Without limiting any of the other obligations or liabilities of Contractor, Contractor shall require each Subcontractor performing work under the Contract, at Subcontractor's own expense, to maintain during the term of the Contract, the same stipulated minimum insurance including the required provisions and additional policy conditions as shown above. As an alternative, Contractor may include its Subcontractors as additional insureds on its own coverage as prescribed under these requirements. Contractor's certificate of insurance shall note in such event that Subcontractors are included as additional insureds and that Contractor agrees to provide workers' compensation for Subcontractors and their employees. Contractor shall obtain and monitor the certificates of insurance from each Subcontractor in order to assure compliance with the insurance requirements. Contractor must retain the certificates of insurance for the duration of the Contract plus five (5) years and shall have the responsibility of enforcing these insurance requirements among its Subcontractors. Owner shall be entitled, upon request and without expense, to receive copies of these certificates.

5.2.9 Workers' compensation insurance coverage must be provided for all workers at all tier levels and meet the statutory requirements of Tex. Lab. Code § 401.011(44) and specific to construction projects for public entities as required by Tex. Lab. Code § 406.096.

Article 6. Construction Documents, Coordination Documents, and Record Documents

6.1 Drawings and Specifications.

6.1.1 Copies Furnished. Contractor will be furnished, free of charge, the number of complete sets of the Drawings, Specifications, and Addenda as provided in the Supplementary General Conditions or Special Conditions. Additional complete sets of Drawings and Specifications, if requested, will be furnished at reproduction cost to the entity requesting such additional sets. Electronic copies of such documents will be provided to Contractor without charge.

6.1.2 Ownership of Drawings and Specifications. All Drawings, Specifications and copies thereof furnished by A/E are to remain A/E's property. These documents are not to be used on any other project, and with the exception of the Contract record set and electronic versions needed for warranty operations, are to be returned to the A/E, upon request, following completion of the Work.

6.1.3 Interrelation of Documents. The Contract Documents as referenced in the Contract between Owner and Contractor are complimentary, and what is required by one shall be as binding as if required by all.

6.1.4 Resolution of Conflicts in Documents. Where conflicts may exist within the Contract Documents, the documents shall govern in the following order: (a) Change Orders, addenda, and written amendments to the Contract; (b) the Contract; (c) Drawings; (d) Specifications (but Specifications shall control over Drawings as to quality of materials and workmanship); and (e) other Contract Documents. Among categories of documents having the same order of precedence, the term or provision that includes the latest date shall control and more specific requirements shall govern over general requirements. Contractor shall notify A/E and ODR for resolution of the issue prior to executing the Work in question.

6.1.5 Contractor's Duty to Review Contract Documents. In order to facilitate its responsibilities for completion of the Work in accordance with and as reasonably inferable from the Contract Documents, prior to commencing the Work, Contractor shall examine and compare the Contract Documents, information furnished by Owner, relevant field measurements made by Contractor and any visible or reasonably anticipated conditions at the Site affecting the Work. This duty extends throughout the construction phase prior to commencing each particular work activity and/or system installation.

6.1.6 Discrepancies and Omissions in Drawings and Specifications.

6.1.6.1 Promptly report to ODR and to A/E the discovery of any apparent error, omission or inconsistency in the Contract Documents prior to execution of the Work.

6.1.6.2 It is recognized that Contractor is not acting in the capacity of a licensed design professional, unless it is performing as a Design-Build firm.

6.1.6.3 It is further recognized that Contractor's examination of Contract Documents is to facilitate construction and does not create an affirmative responsibility to detect errors, omissions or inconsistencies or to ascertain compliance with applicable laws, building codes or regulations, unless it is performing as a Design-Build firm or a Construction Manager-at-Risk.

6.1.6.4 When performing as a Design-Build firm, Contractor has sole responsibility for discrepancies, errors, and omissions in the Drawings and Specifications.

6.1.6.5 When performing as a Construction Manager-at-Risk, Contractor has a shared responsibility with A/E for discovery and resolution of discrepancies, errors, and omissions in the Contract Documents. In such case, Contractor's responsibility pertains to review, coordination, and recommendation of resolution strategies within budget constraints.

6.1.6.6 Contractor has no liability for errors, omissions, or inconsistencies unless Contractor knowingly failed to report a recognized problem to Owner or the Work is executed under a Design-Build or Construction Manager-at-Risk Contract as outlined above. Should Contractor fail to perform the examination and reporting obligations of these provisions, Contractor is responsible for avoidable costs and direct and/or consequential damages.

6.2 Requirements for Record Documents. Contractor shall:

6.2.1 Maintain at the Site one copy of all Drawings, Specifications, addenda, approved submittals, Contract modifications, and all Project correspondence. Keep current and maintain Drawings and Specifications in good order with postings and markings to record actual conditions of Work and show and reference all changes made during construction. Provide Owner and A/E access to these documents.

6.2.2 Maintain the Record Documents including Drawings, Specifications and other materials which reflect the actual field conditions and representations of the Work performed, whether it be directed by addendum, Change Order or otherwise. Make available all records prescribed herein for reference and examination by Owner and its representatives and agents.

6.2.3 Update the Record Documents at least monthly prior to submission of periodic partial pay estimates. Failure to maintain current Record Documents constitutes cause for denial of a progress payment otherwise due.

6.2.4 Prior to requesting Substantial Completion inspection Contractor shall furnish a copy of its marked-up Record Documents and a preliminary copy of each instructional manual, maintenance and operating manual, parts catalog, wiring diagrams, spare parts, specified written warranties and like publications, or parts for all installed equipment, systems, and like items and as described in the Contract Documents. (Unexecuted samples of the aforementioned documentation may be reviewed by ODR when the absence of substantial completion transactions preclude execution; however, Contractor remains obligated to provide fully executed copies of such materials prior to final payment.)

6.2.5 Once determined acceptable by ODR with input from A/E, provide one (1) reproducible copy and one (1) electronic media copy of all Record Documents, unless otherwise required by the Supplementary General Conditions or Special Conditions.

~~6.2.6 Contractor shall be responsible for updating the Record Documents~~ for all Contractor initiated documents and changes to the Contract Documents due to coordination and actual field conditions, including RFIs.

6.2.7 A/E shall be responsible for updating the Record Documents for any addenda, Change Orders, A/E supplemental instructions and any other alterations to the Contract Documents generated by A/E or Owner.

Article 7. Construction Safety

7.1 General. It is the duty and responsibility of Contractor and all of its Subcontractors to be familiar with, enforce and comply with all requirements of Public Law No. 91-596, 29 U.S.C. § 651 et. seq., the Occupational Safety and Health Act of 1970, (OSHA) and all amendments thereto. Contractor shall prepare a safety plan specific to the Project and submit it to ODR and A/E prior to commencing Work. In addition, Contractor and all of its Subcontractors shall comply with all applicable laws and regulations of any public body having jurisdiction for safety of persons or property to protect them from damage, injury or loss and erect and maintain all necessary safeguards for such safety and protection.

7.2 Notices. Contractor shall provide notices as follows:

7.2.1 Notify owners of adjacent property including those that own or operate utility services and/or underground facilities, and utility owners, when prosecution of the Work may affect them or their facilities, and cooperate with them in the protection, removal, relocation and replacement, and access to their facilities and/or utilities.

7.2.2 Coordinate the exchange of material safety data sheets (MSDSs) or other hazard communication information required to be made available to or exchanged between or among employers at the site in connection with laws and regulations. Maintain a complete file of MSDSs for all materials in use on site throughout the construction phase and make such file available to Owner and its agents as requested.

7.3 Emergencies. In any emergency affecting the safety of persons or property, Contractor shall act to minimize, mitigate, and prevent threatened damage, injury or loss.

7.3.1 Have authorized agents of Contractor respond immediately upon call at any time of day or night when circumstances warrant the presence of Contractor to protect the Work or adjacent property from damage or to take such action pertaining to the Work as may be necessary to provide for the safety of the public.

7.3.2 Give ODR and A/E prompt notice of all such events.

7.3.3 If Contractor believes that any changes in the Work or variations from ~~Contract Documents have been caused by its emergency response, promptly~~ notify Owner within seventy-two (72) hours of the emergency response event.

7.3.4 Should Contractor fail to respond, Owner is authorized to direct other forces to take action as necessary and Owner may deduct any cost of remedial action from funds otherwise due Contractor.

7.4 Injuries. In the event of an incident or accident involving outside medical care for an individual on or near the Work, Contractor shall notify ODR and other parties as may be directed promptly, but no later than twenty-four (24) hours after Contractor learns that an event required medical care.

7.4.1 Record the location of the event and the circumstances surrounding it, by using photography or other means, and gather witness statements and other documentation which describes the event.

7.4.2 Supply ODR and A/E with an incident report no later than thirty-six (36) hours after the occurrence of the event. In the event of a catastrophic incident (one (1) fatality or three (3) workers hospitalized), barricade and leave intact the scene of the incident until all investigations are complete. A full set of incident investigation documents, including facts, finding of cause, and remedial plans shall be provided within one (1) week after occurrence, unless otherwise directed by legal counsel. Contractor shall provide ODR with

written notification within one week of such catastrophic event if legal counsel delays submission of full report.

7.5 Environmental Safety. Upon encountering any previously unknown potentially hazardous material, or other materials potentially contaminated by hazardous material, Contractor shall immediately stop work activities impacted by the discovery, secure the affected area, and notify ODR immediately.

7.5.1 Bind all Subcontractors to the same duty.

7.5.2 Upon receiving such notice, ODR will promptly engage qualified experts to make such investigations and conduct such tests as may be reasonably necessary to determine the existence or extent of any environmental hazard. Upon completion of this investigation, ODR will issue a written report to Contractor identifying the material(s) found and indicate any necessary steps to be taken to treat, handle, transport or dispose of the material.

7.5.3 Owner may hire third-party Contractors to perform any or all such steps.

7.5.4 Should compliance with ODR's instructions result in an increase in Contractor's cost of performance, or delay the Work, Owner will make an equitable adjustment to the Contract Sum and/or the time of completion, and modify the Contract in writing accordingly.

7.6 Trenching Plan. When the project requires excavation which either exceeds a depth of four (4) feet, or results in any worker's upper body being positioned below grade level, Contractor is required to submit a trenching plan to ODR prior to commencing trenching operations unless an engineered plan is part of the Contract Documents. The plan is required to be prepared and sealed by a professional engineer registered in the State of Texas, and hired or employed by Contractor or Subcontractor to perform the work. Said engineer cannot be anyone who is otherwise either directly or indirectly engaged on this project.

Article 8. Quality Control

8.1 Materials & Workmanship. Contractor shall execute Work in a good and workmanlike matter in accordance with the Contract Documents. Contractor shall develop and provide a quality control plan specific to this Project and acceptable to Owner. Where Contract Documents do not specify quality standards, complete and construct all Work in compliance with generally accepted construction industry standards. Unless otherwise specified, incorporate all new materials and equipment into the Work under the Contract.

8.2 Testing.

8.2.1 Owner is responsible for coordinating and paying for routine and special tests required to confirm compliance with quality and performance requirements, except as stated below or otherwise required by the Contract Documents. Contractor shall provide the following testing:

8.2.1.1 Any test of basic material or fabricated equipment included as part of a submittal for a required item in order to establish compliance with the Contract Documents.

8.2.1.2 Any test of basic material or fabricated equipment offered as a substitute for a specified item on which a test may be required in order to establish compliance with the Contract Documents.

8.2.1.3 Preliminary, start-up, pre-functional and operational testing of building equipment and systems as necessary to confirm operational compliance with requirements of the Contract Documents.

8.2.1.4 All subsequent tests on original or replaced materials conducted as a result of prior testing failure.

8.2.2 All testing shall be performed in accordance with standard test procedures by an accredited laboratory, or special consultant as appropriate, acceptable to Owner. Results of all tests shall be provided promptly to ODR, A/E, and Contractor.

8.2.3 Non-Compliance (Test Results). Should any of the tests indicate that a material and/or system does not comply with the Contract requirements, the burden of proof remains with Contractor, subject to:

8.2.3.1 Contractor selection and submission of the laboratory for Owner acceptance.

~~8.2.3.2 Acceptance by Owner of the quality and nature of tests.~~

8.2.3.3 All tests taken in the presence of A/E and/or ODR, or their representatives.

8.2.3.4 If tests confirm that the material/systems comply with Contract Documents, Owner will pay the cost of the test.

8.2.3.5 If tests reveal noncompliance, Contractor will pay those laboratory fees and costs of that particular test and all future tests, of that failing Work, necessary to eventually confirm compliance with Contract Documents.

8.2.3.6 Proof of noncompliance with the Contract Documents will make Contractor liable for any corrective action which ODR determines appropriate, including complete removal and replacement of non-compliant work or material.

8.2.4 Notice of Testing. Contractor shall give ODR and A/E timely notice of its readiness and the date arranged so ODR and A/E may observe such inspection, testing, or approval.

8.2.5 Test Samples. Contractor is responsible for providing Samples of sufficient size for test purposes and for coordinating such tests with their Work Progress Schedule to avoid delay.

8.2.6 Covering Up Work. If Contractor covers up any Work without providing Owner an opportunity to inspect, Contractor shall, if requested by ODR, uncover and recover the work at Contractor's expense.

8.3 Submittals.

8.3.1 Contractor's Submittals. Contractor shall submit with reasonable promptness consistent with the Project schedule and in orderly sequence all Shop Drawings, Samples, or other information required by the Contract Documents, or subsequently required by Change Order. Prior to submitting, Contractor shall review each submittal for general compliance with Contract Documents and approve submittals for review by A/E and Owner by an approval stamp affixed to each copy. Submittal data presented without Contractor's stamp will be returned without review or comment, and any delay resulting from failure is Contractor's responsibility.

8.3.1.1 Contractor shall within twenty-one (21) days of the effective date of the Notice To Proceed with construction, submit to ODR and A/E, a submittal schedule/register, organized by specification section, listing all items to be furnished for review and approval by A/E and Owner. The list shall include Shop Drawings, manufacturer's literature, certificates of compliance, materials Samples, materials colors, guarantees, and all other items identified throughout the Specifications.

8.3.1.2 Contractor shall indicate the type of item, Contract requirements reference, and Contractor's scheduled dates for submitting the item along with the requested dates for approval answers from A/E and Owner. The submittal register shall indicate the projected dates for procurement of all included items and shall be updated at least monthly with actual approval and procurement dates. Contractor's Submittal Register must be reasonable in terms of the review time for complex submittals. Contractor's submittal schedule must be consistent with the Work Progress Schedule and identify critical submittals. Show and allow a minimum of fifteen (15) calendar days duration after receipt by A/E and ODR for review and approval. If resubmittal required, allow a minimum of an additional fifteen (15) calendar days for review. Submit the updated Submittal Register with each request for progress payment. Owner may establish routine review procedures and schedules for submittals at the preconstruction conference and/or elsewhere in the Contract Documents. If Contractor fails to update and provide the Submittal Register as required, Owner may, after seven (7) days notice to Contractor withhold a reasonable sum of money that would otherwise be due Contractor.

8.3.1.3 Contractor shall coordinate the Submittal Register with the Work Progress Schedule. Do not schedule Work requiring a submittal to begin prior to scheduling review and approval of the related submittal. Revise and/or update both schedules monthly to ensure consistency and current project data. Provide to ODR the updated Submittal Register and schedule with each application for progress payment. Refer to requirements for the Work Progress Schedule for inclusion of procurement activities therein. Regardless, the Submittal Register shall identify dates submitted and returned and shall be used to confirm status and disposition of particular items submitted, including approval or other action taken and other information not conveniently tracked through the Work Progress Schedule.

8.3.1.4 By submitting Shop Drawings, Samples or other required information, Contractor represents that it has determined and verified all applicable field measurements, field construction criteria, materials, catalog numbers and similar data to the extent possible from existing conditions and design information provided by A/E prior to fabrication; and has checked and coordinated each Shop Drawing and Sample with the requirements of the Work and the Contract Documents.

8.3.2 Review of Submittals. A/E and ODR review is only for conformance with the design concept and the information provided in the Contract Documents. Responses to submittals will be in writing. The approval of a separate item does not indicate approval of an assembly in which the item functions. The approval of a submittal does not relieve Contractor of responsibility for any deviation from the requirements of the Contract unless Contractor informs A/E and ODR of such deviation in a clear, conspicuous, and written manner on the submittal transmittal and at the time of submission, and obtains Owner's written specific approval of the particular deviation.

8.3.3 Correction and Resubmission. Contractor shall make any corrections required to a submittal and resubmit the required number of corrected copies promptly so as to avoid delay, until submittal approval. Direct attention in writing to A/E and ODR, when applicable, to any new revisions other than the corrections requested on previous submissions.

8.3.4 Limits on Shop Drawing Review. Contractor shall not commence any Work requiring a submittal until review of the submittal under Subsection 8.3.2. Construct all such work in accordance with reviewed submittals. Comments incorporated as part of the review in Subsection 8.3.2 of Shop Drawings and Samples is not authorization to Contractor to perform extra work or changed work unless authorized through a Change Order. A/E's and ODR's review, if any, does not relieve Contractor from responsibility for defects in the Work resulting from errors or omissions of any kind on the submittal, regardless of any approval action. A/E or ODR shall not make formal changes to the Contract Documents via the submittal process. Changes

to the Construction Documents shall be accomplished via Section 3.2.2 and Article 11 Changes.

8.3.5 No Substitutions Without Approval. ODR and A/E may receive and consider Contractor's request for substitution when Contractor agrees to reimburse Owner for review costs and satisfies the requirements of this section. If Contractor does not satisfy these conditions, ODR and A/E will return the request without action except to record noncompliance with these requirements. Owner will not consider the request if Contractor cannot provide the product or method because of failure to pursue the Work promptly or coordinate activities properly. Contractor's request for a substitution may be considered by ODR and A/E when:

8.3.5.1 The Contract Documents do not require extensive revisions; and

8.3.5.2 Proposed changes are in keeping with the general intent of the Contract Documents and the design intent of A/E and do not result in an increase in cost to Owner; and

8.3.5.3 The request is timely, fully documented, properly submitted and one or more of the following apply:

8.3.5.3.1 Contractor cannot provide the specified product, assembly or method of construction within the Contract Time;

~~8.3.5.3.2 The request directly relates to an "or-equal"~~ clause or similar language in the Contract Documents;

8.3.5.3.3 The request directly relates to a "product design standard" or "performance standard" clause in the Contract Documents;

8.3.5.3.4 The requested substitution offers Owner a substantial advantage in cost, time, energy conservation or other considerations, after deducting additional responsibilities Owner must assume;

8.3.5.3.5 The specified product or method of construction cannot receive necessary approval by an authority having jurisdiction, and ODR can approve the requested substitution;

8.3.5.3.6 Contractor cannot provide the specified product, assembly or method of construction in a manner that is compatible with other materials and where Contractor certifies that the substitution will overcome the incompatibility;

8.3.5.3.7 Contractor cannot coordinate the specified product, assembly or method of construction with other materials and where Contractor certifies they can coordinate the proposed substitution; or

8.3.5.3.8 The specified product, assembly or method of construction cannot provide a warranty required by the Contract Documents and where Contractor certifies that the proposed substitution provides the required warranty.

8.3.5.3.9 The manufacture of the specified product has been removed from production due to cancellation or obsolescence.

8.3.6 Unauthorized Substitutions at Contractor's Risk. Contractor is financially responsible for any additional costs or delays resulting from unauthorized substitution of materials, equipment or fixtures other than those specified. Contractor shall reimburse Owner for any increased design or contract administration costs resulting from such unauthorized substitutions.

8.4 Field Mock-up.

8.4.1 Mock-ups shall be constructed prior to commencement of a specified scope of work to confirm acceptable workmanship.

8.4.1.1 As a minimum, field mock-ups shall be constructed for roofing systems, exterior veneer / finish systems, glazing systems, and any other Work requiring a mock-up as identified throughout the Contract Documents. Mock-ups for systems not part of the Project scope shall not be required.

8.4.1.2 Mock-ups may be incorporated into the Work if allowed by the Contract Documents and if acceptable to ODR. If mock-ups are freestanding, they shall remain in place until otherwise directed by Owner.

8.4.1.3 Contractor shall include field mock-ups in their Work Progress Schedule and shall notify ODR and A/E of readiness for review sufficiently in advance to coordinate review without delay.

8.5 Inspection During Construction.

8.5.1 Contractor shall provide sufficient, safe, and proper facilities, including equipment as necessary for safe access, at all reasonable times for observation and/or inspection of the Work by Owner and its agents. "Reasonable times" of inspection allow for sufficient monitoring of the quality of materials and installation without substantially impeding the progress of the Work.

8.5.2 Contractor shall not cover up any Work with finishing materials or other building components prior to providing Owner and its agents an opportunity to perform an inspection of the Work.

8.5.2.1 Should corrections of the Work be required for approval, Contractor shall not cover-up corrected Work until Owner indicates approval.

8.5.2.2 Contractor shall provide notification of at least five (5) working days or otherwise as mutually agreed, to ODR of the anticipated need for a cover-up inspection. Should ODR fail to make the necessary inspection within the agreed period, Contractor may proceed with cover-up Work, but is not relieved of responsibility for Work to comply with requirements of the Contract Documents.

Article 9. Construction Schedules

9.1 Contract Time. **TIME IS AN ESSENTIAL ELEMENT OF THE CONTRACT**. The Contract Time is the time between the dates indicated in the Notice to Proceed for commencement of the Work and for achieving Substantial Completion. The Contract Time can be modified only by Change Order. Failure to achieve Substantial Completion within the Contract Time as otherwise agreed to in writing will cause damage to Owner and may subject Contractor to liquidated damages as provided in the Contract Documents. If Contractor fails to achieve Final Completion within thirty (30) calendar days after Substantial Completion or a mutually agreed upon longer period of time between Contractor and Owner, Contractor shall be responsible for Owner's additional inspection, project management, and maintenance cost to the extent caused by Contractor's failure to achieve Final Completion.

9.2 Notice to Proceed. Owner will issue a Notice to Proceed which shall state the dates for beginning Work and for achieving Substantial Completion of the Work.

9.3 Work Progress Schedule. Refer to Supplementary General Conditions or Special Conditions for additional schedule requirements. Unless indicated otherwise in those documents, Contracror shall submit their initial Work Progress Schedule for the Work in relation to the entire Project not later than twenty-one (21) days after the effective date of the Notice to Proceed to ODR and A/E. Unless otherwise indicated in the Contract Documents, the Work Progress Schedule shall be computerized Critical Path Method (CPM) with fully editable logic. This initial schedule shall indicate the dates for starting and completing the various aspects required to complete the Work, including mobilization, procurement, installation, testing, inspection, delivery of Close-out Documents and acceptance of all the Work of the Contract. When acceptable to Owner, the initially accepted schedule shall be the Baseline Schedule for comparison to actual conditions throughout the Contract duration.

9.3.1 Schedule Requirements. Contractor shall submit electronic and paper copy of the initial Work Progress Schedule reflecting accurate and reliable representations of the planned progress of the Work, the Work to date if any, and of Contractor's actual plans for its completion. Contractor shall organize

with a copy of the updated pre-final Punchlist indicating resolution of all items. On the date specified or as soon thereafter as is practicable, ODR, A/E and Contractor will inspect the Work. A/E will submit to Contractor a final Punchlist of open items that the inspection team requires corrected or completed before final acceptance of the Work.

12.1.2.1 Correct or complete all items on the final Punchlist before requesting Final Payment. Unless otherwise agreed to in writing by the parties, complete this work within seven (7) days of receiving the final Punchlist. Upon completion of the final Punchlist, notify A/E and ODR in writing stating the disposition of each final Punchlist item. A/E, Owner, and Contractor shall promptly inspect the completed items. When the final Punchlist is complete, and the Contract is fully satisfied according to the Contract Documents ODR will issue a certificate establishing the date of Final Completion. Completion of all Work is a condition precedent to Contractor's right to receive Final Payment.

12.1.3 Annotation. Any Certificate issued under this Article may be annotated to indicate that it is not applicable to specified portions of the Work, or that it is subject to any limitation as determined by Owner.

12.1.4 Purpose of Inspection. Inspection is for determining the completion of the Work, and does not relieve Contractor of its overall responsibility for completing the Work in a good and competent fashion, in compliance with the Contract. Work accepted with incomplete Punchlist items or failure of Owner or other parties to identify Work that does not comply with the Contract Documents or is defective in operation or workmanship does not constitute a waiver of Owner's rights under the Contract or relieve Contractor of its responsibility for performance or warranties.

12.1.5 Additional Inspections.

12.1.5.1 If Owner's inspection team determines that the Work is not substantially complete at the Substantial Completion inspection, ODR or A/E will give Contractor written notice listing cause(s) of the rejection. Contractor will set a time for completion of incomplete or defective work acceptable to ODR. Contractor shall complete or correct all work so designated prior to requesting a second Substantial Completion inspection.

12.1.5.2 If Owner's inspection team determines that the Work is not complete at the final inspection, ODR or A/E will give Contractor written notice listing the cause(s) of the rejection. Contractor will set a time for completion of incomplete or defective work acceptable to ODR. Contractor shall complete or correct all Work so designated prior to again requesting a final inspection.

12.1.5.3 The Contract contemplates three (3) comprehensive inspections: the Substantial Completion inspection, the Final Completion inspection, and the inspection of completed final Punchlist items. The cost to Owner of additional inspections resulting from the Work not being ready for one or more of these inspections is the responsibility of Contractor. Owner may issue a ULCO deducting these costs from Final Payment. Upon Contractor's written request, Owner will furnish documentation of any costs so deducted. Work added to the Contract by Change Order after Substantial Completion inspection is not corrective Work for purposes of determining timely completion, or assessing the cost of additional inspections.

12.1.6 Phased Completion. The Contract may provide, or Project conditions may warrant, as determined by ODR, that designated elements or parts of the Work be completed in phases. Where phased completion is required or specifically agreed to by the parties, the provisions of the Contract related to closing inspections, occupancy, and acceptance apply independently to each designated element or part of the Work. For all other purposes, unless otherwise agreed by the parties in writing, Substantial Completion of the Work as a whole is the date on which the last element or part of the Work completed receives a Substantial Completion certificate.

Final Completion of the Work as a whole is the date on which the last element or part of the Work completed receives a Final Completion certificate.

12.2 Owner's Right of Occupancy. Owner may occupy or use all or any portion of the Work following Substantial Completion, or at any earlier stage of completion. Should Owner wish to use or occupy the Work, or part thereof, prior to Substantial Completion, ODR will notify Contractor in writing and identify responsibilities for security, maintenance, insurance and utilities. Work performed on the premises by third parties on Owner's behalf does not constitute occupation or use of the Work by Owner for purposes of this Article. All Work performed by Contractor after occupancy, whether in part or in whole, shall be at the convenience of Owner so as to not disrupt Owner's use of, or access to occupied areas of the Project.

12.3 Acceptance and Payment

12.3.1 Request for Final Payment. Following the certified completion of all work, including all final Punchlist items, cleanup, and the delivery of record documents, Contractor shall submit a certified Application for Final Payment and include all sums held as retainage and forward to A/E and ODR for review and approval.

12.3.2 Final Payment Documentation. Contractor shall submit, prior to or with the Application for Final Payment, final copies of all close out documents, maintenance and operating instructions, guarantees and warranties, certificates, Record Documents and all other items required by the Contract.

Contractor shall submit evidence of return of access keys and cards, evidence of delivery to Owner of attic stock, spare parts, and other specified materials. Contractor shall submit consent of surety to Final Payment form and an affidavit that all payrolls, bills for materials and equipment, subcontracted work and other indebtedness connected with the Work, except as specifically noted, are paid, will be paid, after payment from Owner or otherwise satisfied within the period of time required by Tex. Gov't Code, Ch. 2251. Contractor shall furnish documentation establishing payment or satisfaction of all such obligations, such as receipts, releases and waivers of claims and liens arising out of the Contract. Contractor may not subsequently submit a claim on behalf of Subcontractor or vendor unless Contractor's affidavit notes that claim as an exception.

12.3.3 Architect/Engineer Approval. A/E will review a submitted Application for Final Payment promptly but in no event later than ten (10) days after its receipt. Prior to the expiration of this deadline, A/E will either: 1) return the Application for Final Payment to Contractor with corrections for action and resubmission; or 2) accept it, note their approval, and send to Owner.

12.3.4 Offsets and Deductions. Owner may deduct from the Final Payment all sums due from Contractor. If the Certificate of Final Completion notes any Work remaining, incomplete, or defects not remedied, Owner may deduct the cost of remedying such deficiencies from the Final Payment. On such deductions, Owner will identify each deduction, the amount, and the explanation of the deduction on or by the twenty-first (21st) day after Owner's receipt of an approved Application for Final Payment. Such offsets ~~and deductions shall be incorporated via a final Change Order, including a~~ ULCO as may be applicable.

12.3.5 Final Payment Due. Final Payment is due and payable by Owner, subject to all allowable offsets and deductions, on the thirtieth (30th) day following Owner's approval of the Application for Payment. If Contractor disputes any amount deducted by Owner, Contractor shall give notice of the dispute on or before the thirtieth (30th) day following receipt of Final Payment. Failure to do so will bar any subsequent claim for payment of amounts deducted.

12.3.6 Effect of Final Payment. Final Payment constitutes a waiver of all claims by Owner, relating to the condition of the Work except those arising from:

12.3.6.1 Faulty or defective Work appearing after Substantial Completion (latent defects);

12.3.6.2 Failure of the Work to comply with the requirements of the Contract Documents;

12.3.6.3 Terms of any warranties required by the Contract, or implied by law; or

12.3.6.4 Claims arising from personal injury or property damage to third parties.

12.3.7 Waiver of Claims. Final payment constitutes a waiver of all claims and liens by Contractor except those specifically identified in writing and submitted to ODR prior to the application for Final Payment.

12.3.8 Effect on Warranty. Regardless of approval and issuance of Final Payment, the Contract is not deemed fully performed by Contractor and closed until the expiration of all warranty periods. Issuance of Final Payment does not alter Contractor's contractual obligations during the warranty period.

Article 13. Warranty and Guarantee

13.1 Contractor's General Warranty and Guarantee. Contractor warrants to Owner that all Work is executed in accordance with the Contract, complete in all parts and in accordance with approved practices and customs, and of the required finish and workmanship. Contractor further warrants that unless otherwise specified, all materials and equipment incorporated in the Work under the Contract are new. Owner may, at its option, agree in writing to waive any failure of the Work to conform to the Contract, and to accept a reduction in the Contract price for the cost of repair or diminution in value of the Work by reason of such defect. Absent such a written agreement, Contractor's obligation to perform and complete the Work in accordance with the Contract Documents is absolute and is not waived by any inspection or observation by Owner, A/E or others, by making any progress payment ~~or final payment, by the use or occupancy of the Work or any portion~~ thereof by Owner, at any time, or by any repair or correction of such defect made by Owner.

13.2 Warranty Period. Except as may be otherwise specified or agreed, Contractor shall repair all defects in materials, equipment, or workmanship appearing within one year from the date of Substantial Completion of the Work. If Substantial Completion occurs by phase, then the warranty period for that particular Work begins on the date of such occurrence, or as otherwise stipulated on the Certificate of Substantial Completion for the particular Work.

13.3 Limits on Warranty. Contractor's warranty and guarantee hereunder excludes defects or damage caused by:

13.3.1 Modification or improper maintenance or operation by persons other than Contractor, Subcontractors, or any other individual or entity for whom Contractor is not responsible, unless Owner is compelled to undertake maintenance or operation due to the neglect of Contractor.

13.3.2 Normal wear and tear under normal usage after acceptance of the Work by Owner.

13.4 Events Not Affecting Warranty. Contractor's obligation to perform and complete the Work in a good and workmanlike manner in accordance with the Contract Documents is absolute. None of the following will constitute an acceptance of defective Work that is not in accordance with the Contract Documents or a release of Contractor's obligation to perform the Work in accordance with the Contract Documents:

13.4.1 Observations by Owner and/or A/E;

13.4.2 Recommendation to pay any progress or final payment by A/E;

13.4.3 The issuance of a certificate of Substantial Completion or any payment by Owner to Contractor under the Contract Documents;

13.4.4 Use or occupancy of the Work or any part thereof by Owner;

13.4.5 Any acceptance by Owner or any failure to do so;

13.4.6 Any review of a Shop Drawing or sample submittal; or

13.4.7 Any inspection, test or approval by others.

13.5 Separate Warranties. If a particular piece of equipment or component of the Work for which the Contract requires a separate warranty is placed in continuous service before Substantial Completion, the warranty period for that equipment or component will not begin until Substantial Completion, regardless of any warranty agreements in place between suppliers and/or Subcontractors and Contractor. ODR will certify the date of service commencement in the Substantial Completion certificate.

13.5.1 In addition to Contractor's warranty and duty to repair, Contractor expressly assumes all warranty obligations required under the Contract for specific building components, systems and equipment.

13.5.2 Contractor may satisfy any such obligation by obtaining and assigning to Owner a complying warranty from a manufacturer, supplier, or Subcontractor. Where an assigned warranty is tendered and accepted by Owner which does not fully comply with the requirements of the Contract, Contractor remains liable to Owner on all elements of the required warranty not provided by the assigned warranty.

13.6 Correction of Defects. Upon receipt of written notice from Owner, or any agent of Owner designated as responsible for management of the warranty period, of the discovery of a defect, Contractor shall promptly remedy the defect(s), and provide written notice to Owner and designated agent indicating action taken. In case of emergency where delay would cause serious risk of loss or damage to Owner, or if Contractor fails to remedy within thirty (30) days, or within another period agreed to in writing, Owner may correct the defect and be reimbursed the cost of remedying the defect from Contractor or its surety.

13.7 Certification of No Asbestos Containing Materials or Work. Contractor shall ensure compliance with the Asbestos Hazard Emergency Response Act (AHERA–40 C.F.R § 763-99(7)) from all Subcontractors and materials suppliers, and shall provide a notarized certification to Owner that all equipment and materials used in fulfillment of their Contract responsibilities are non-Asbestos Containing Building Materials (ACBM). This certification must be provided no later than Contractor's application for Final Payment.

Article 14. Suspension and Termination

14.1 Suspension of Work for Cause. Owner may, at any time without prior notice, suspend all or any part of the Work, if after reasonable observation and/or investigation, Owner determines it is necessary to do so to prevent or correct any condition of the Work, which constitutes an immediate safety hazard, or which may reasonably be expected to impair the integrity, usefulness or longevity of the Work when completed.

14.1.1 Owner will give Contractor a written notice of suspension for cause, setting forth the reason for the suspension and identifying the Work suspended. Upon receipt of such notice, Contractor shall immediately stop the Work so identified. As soon as practicable following the issuance of such a notice, Owner will initiate and complete a further investigation of the circumstances giving rise to the suspension, and issue a written determination of the findings.

14.1.2 If it is confirmed that the cause was within the control of Contractor, Contractor will not be entitled to an extension of time ~~or any compensation for~~ delay resulting from the suspension. If the cause is determined not to have been within the control of Contractor, and the suspension has prevented Contractor from completing the Work within the Contract Time, the suspension is an excusable delay and a time extension will be granted through a Change Order.

14.1.3 Suspension of Work under this provision will be no longer than is reasonably necessary to remedy the conditions giving rise to the suspension.

14.2 Suspension of Work for Owner's Convenience. Upon seven (7) days written notice to Contractor, Owner may at any time without breach of the Contract suspend all or any portion of the Work for a period of up to thirty (30) days for its own convenience. Owner will give Contractor a written notice of suspension for convenience, which sets forth the number of suspension days for which the Work, or any portion of it, and the date on which the suspension of Work will cease. When such a suspension prevents Contractor from completing the Work within the Contract Time, it is an excusable delay. A notice of suspension for convenience may be modified by Owner at any time on seven (7) days written notice to Contractor. If Owner suspends the Work for its convenience for more than sixty (60) consecutive days, Contractor may elect to terminate the Contract pursuant to the provisions of the Contract.

14.3 Termination by Owner for Cause.

14.3.1 Upon written notice to Contractor and its surety, Owner may, without prejudice to any right or remedy, terminate the Contract and take possession of the Site and of all materials, equipment, tools, construction equipment, and machinery thereon owned by Contractor under any of the following circumstances:

14.3.1.1 Persistent or repeated failure or refusal, except during complete or partial suspensions of work authorized under the Contract, to supply enough properly skilled workmen or proper materials;

14.3.1.2 Persistent disregard of laws, ordinances, rules, regulations or orders of any public authority having jurisdiction, including ODR;

14.3.1.3 Persistent failure to prosecute the Work in accordance with the Contract, and to ensure its completion within the time, or any approved extension thereof, specified in the Contract;

14.3.1.4 Failure to remedy defective work condemned by ODR;

14.3.1.5 Failure to pay Subcontractors, laborers, and material suppliers pursuant to Tex. Gov't Code, Ch. 2251;

14.3.1.6 Persistent endangerment to the safety of labor or of the Work;

14.3.1.7 Failure to supply or maintain statutory bonds or to maintain required insurance, pursuant to the Contract;

14.3.1.8 Any material breach of the Contract; or

14.3.1.9 Contractor's insolvency, bankruptcy, or demonstrated financial inability to perform the Work.

14.3.2 Failure by Owner to exercise the right to terminate in any instance is not a waiver of the right to do so in any other instance.

14.3.3 Should Owner decide to terminate the Contract under the provisions of Section 14.3, it will provide to Contractor and its surety thirty (30) days prior written notice.

14.3.4 Should Contractor or its surety, after having received notice of termination, demonstrate to the satisfaction of Owner that Contractor or its surety are proceeding to correct such default with diligence and promptness, upon which the notice of termination was based, the notice of termination may be rescinded in writing by Owner. If so rescinded, the Work may continue without an extension of time.

14.3.5 If Contractor or its surety fails, after written notice from Owner to commence and continue correction of such default with diligence and promptness to the satisfaction of Owner within thirty (30) days following receipt of notice, Owner may arrange for completion of the Work and deduct the cost of completion from the unpaid Contract Sum.

14.3.5.1 This amount includes the cost of additional Owner costs such as A/E services, other consultants, and contract administration.

14.3.5.2 Owner will make no further payment to Contractor or its surety unless the costs to complete the Work are less than the Contract balance, then the difference shall be paid to Contractor or its surety. If such costs exceed the unpaid balance, Contractor or its surety will pay the difference to Owner.

14.3.5.3 This obligation for payment survives the termination of the Contract.

14.3.5.4 Owner reserves the right in termination for cause to take assignment of all the Contracts between Contractor and its Subcontractors, vendors, and suppliers. ODR will promptly notify Contractor of the contracts Owner elects to assume. Upon receipt of such notice, Contractor shall promptly take all steps necessary to effect such assignment.

14.4 Conversion to Termination for Convenience. In the event that any termination of Contractor for cause under Section 14.3 is later determined to have been improper, the termination shall automatically convert to a termination for convenience under Section 14.5 and Contractor's recovery for termination shall be strictly limited to the payments allowable under Section 14.5.

14.5 Termination for Convenience of Owner. Owner reserves the right, without breach, to terminate the Contract prior to, or during the performance of the Work, for any reason. Upon such an occurrence, the following shall apply:

14.5.1 Owner will immediately notify Contractor and A/E in writing, specifying the reason for and the effective date of the Contract termination. Such notice may also contain instructions necessary for the protection, storage or decommissioning of incomplete work or systems, and for safety.

14.5.2 Upon receipt of the notice of termination, Contractor shall immediately proceed with the following obligations, regardless of any delay in determining or adjusting any amounts due at that point in the Contract:

14.5.2.1 Stop all work.

14.5.2.2 Place no further subcontracts or orders for materials or services.

14.5.2.3 Terminate all subcontracts for convenience.

14.5.2.4 Cancel all materials and equipment orders as applicable.

14.5.2.5 Take action that is necessary to protect and preserve all property related to the Contract which is in the possession of Contractor.

14.5.3 When the Contract is terminated for Owner's convenience, Contractor may recover from Owner payment for all Work executed. Contractor may not claim lost profits on other work or lost business opportunities.

14.6 Termination By Contractor. If the Work is stopped for a period of ninety (90) days under an order of any court or other public authority having jurisdiction, or as a result of an act of government, such as a declaration of a national emergency making materials unavailable, through no act or fault of Contractor or Subcontractor or their agents or employees or any other persons performing any of the Work under a contract with Contractor, then Contractor may, upon thirty (30) additional days written notice to ODR, terminate the Contract and recover from Owner payment for all Work executed, but not lost profits on other work or lost business opportunities. If the cause of the Work stoppage is removed prior to the end of the thirty (30) day notice period, Contractor may not terminate the Contract.

14.7 Settlement on Termination. When the Contract is terminated for any reason, at any time prior to one hundred eighty (180) days after the effective date of termination, Contractor shall submit a final termination settlement proposal to Owner based upon recoverable costs as provided under the Contract. If Contractor fails to submit the proposal within the time allowed, Owner may determine the amount due to Contractor because of the termination and pay the determined amount to Contractor.

Article 15. Dispute Resolution

15.1 Unresolved Contractor Disputes. The dispute resolution process provided for in Tex. Gov't Code, Ch. 2260 or Tex. Civ. Prac. & Rem. Code, Ch. 114, shall be used by Contractor to attempt to resolve any claim for breach of Contract made by Contractor that is not resolved under procedures described throughout the Uniform General Conditions, Supplementary Conditions, or Special Conditions of the Contract.

15.2 Alternative Dispute Resolution Process. Owner may establish a dispute resolution process to be utilized in advance of that outlined in Tex. Gov't Code, Ch. 2260 or Tex. Civ. Prac. & Rem. Code, Ch. 114.

15.3 Nothing herein shall hinder, prevent, or be construed as a waiver of Owner's right to seek redress on any disputed matter in a court of competent jurisdiction.

15.4 Nothing herein shall waive or be construed as a waiver of the State's sovereign immunity.

Article 16. Miscellaneous

16.1 Supplementary General and Special Conditions. When the Work contemplated by Owner is of such a character that the foregoing Uniform General Conditions of the Contract cannot adequately cover necessary and additional contractual relationships, the Contract may include Supplementary General and Special Conditions as described below:

16.1.1 Supplementary General Conditions may describe the standard procedures and requirements of contract administration followed by a contracting agency of the State. Supplementary General Conditions may expand upon matters covered by the Uniform General Conditions, where necessary, provided the expansion does not weaken the character or intent of the Uniform General Conditions. Supplementary General Conditions are of such a character that it is to be anticipated that a contracting agency of the State will normally use the same, or similar, conditions to supplement each of its several projects.

16.1.2 Special Conditions shall relate to a particular Project and be unique to that Project but shall not weaken the character or intent of the Uniform General Conditions.

16.2 Federally Funded Projects. On Federally funded projects, Owner may waive, suspend or modify any Article in these Uniform General Conditions which conflicts with any Federal statue, rule, regulation or procedure, where such waiver, suspension or modification is essential to receipt by Owner of such Federal funds for the Project. In the case of any Project wholly financed by Federal funds, any standards required by the enabling Federal statute, or any Federal rules, regulations or procedures adopted pursuant thereto, shall be controlling.

16.3 Internet-based Project Management Systems. At its option, Owner may administer its design and construction management through an Internet-based management system. In such cases, Contractor shall conduct communication through this media and perform all Project related functions utilizing this database system. This includes correspondence, submittals, Requests for Information, vouchers or payment requests and processing, amendment, Change Orders and other administrative activities.

16.3.1 Accessibility and Administration.

16.3.1.1 When used, Owner will make the software accessible via the Internet to all Project team members.

16.3.1.2 Owner shall administer the software.

16.3.2 Training. When used, Owner shall provide training to the Project team members.

16.4 Administrative Inspections and Audits. Contractor agrees that all relevant records related to this Contract or any work product under this Contract, including practices of its Subcontractors, shall be subject, at any reasonable time, to inspection, examination, review, audit, and copying at any office or location of Contractor where such records

may be found, with or without notice by the Texas State Auditor's Office ("SAO"), the contracting agency or its contracted examiners, or the Office of the Texas Attorney General, and with regard to any federal funding, the relevant federal agency, the Comptroller General, the General Accounting Office, the Office of the Inspector General, or any of their authorized representatives. All Subcontracts shall reflect the requirements of this section. In addition, pursuant to Tex. Gov't Code§ 2262.003 the SAO may conduct an audit or investigation of any entity receiving funds under this Contract, including direct payments to Contractor and indirect payments under a Subcontract to this Contract; acceptance of such monies acts as acceptance of SAO authority, under legislative audit committee direction, to audit and investigate related to those funds and the entity subject to the audit or investigation must provide SAO with access to any information SAO considers relevant to the scope of the audit or investigation.

End of Uniform General Conditions

TFC CONTRACT NO. 19-048-000

E3 ENTEGRAL SOLUTIONS, INC.

EXHIBIT B

2018 SUPPLEMENTARY GENERAL CONDITIONS

2018 SUPPLEMENTARY GENERAL CONDITIONS TO THE STATE OF TEXAS 2015 EDITION OF THE UNIFORM GENERAL CONDITIONS FOR CONTRACTS

The following Supplementary General Conditions amend and/or supplement the 2015 edition of the Uniform General Conditions for Construction Contracts and, at TFC's sole discretion, provides for bonding per GMP.

Article 5. Bonds and Insurance

5.1. Construction Bonds.
Subsection 5.1.1.1 is supplemented to modify 5.1.1.1, as follows:

> A Performance bond is required if the Contract Sum is in excess of $100,000. The performance bond is solely for the protection of Owner. Except for Construction Manager-at-Risk Contracts where, in Owner's sole discretion and determination, a Performance Bond is acceptable in the amount of the guaranteed maximum price (GMP), the performance bond is to be for the Contract Sum to guarantee the faithful performance of the Work in accordance with the Contract Documents. The form of the bond shall be approved by the Office of the Attorney General of Texas. The performance bond shall be effective through Contractor's warranty period.

Subsection 5.1.1.2 is supplemented to modify 5.1.1.2, as follows:

> A Payment bond is required if the Contract price is in excess of $25,000. Except for Construction Manager-at-Risk Contracts where, in Owner's sole discretion and determination, a Payment Bond is acceptable in the amount of the guaranteed maximum price (GMP), the payment bond is to be for the Contract Sum and is payable to Owner solely for the protection and use of payment bond beneficiaries. The form of the bond shall be approved by the Office of the Attorney General of Texas.

5.2 Insurance Requirements.

Subsection 5.2.4 is supplemented to add the following new paragraphs:

5.2.4.1 Contractor shall deliver to Owner true and complete copies of the General Contractor's certificates prior to the issuance of any Notice to Proceed.

5.2.4.2 Failure of Owner to demand such certificates or other evidence of Contractor's full compliance with these insurance requirements or failure of Owner to identify a deficiency in compliance from the evidence provided shall not be construed as a waiver of Contractor's obligation to maintain such insurance.

5.2.4.3 The insurance and insurance limits required herein shall not be deemed as a limitation on Contractor's liability under the indemnities granted to Owner in the Contract Documents.

5.2.4.4 The insurance coverage and limits established in the Uniform General Conditions, Supplementary General Conditions, or Special Conditions shall not be interpreted as any representation or warranty that the insurance coverage and limits necessarily will be adequate to protect Contractor.

Article 2. Wage Rates and Other Laws Governing Construction

Add Section 2.7 as follows:

2.7 Buy America Requirements for Iron and Steel Used in Construction. In accordance with Texas Government Code 2252, Section 2252.202, all iron or steel products (i.e., rolled structural shapes including wide flange beams and columns, angles, bars, plates, sheets, hollow structural sections, pipe, etc.) shall be produced, manufactured and fabricated in the United States.

End of Supplementary General Conditions

TFC CONTRACT NO. 19-048-000

E3 ENTEGRAL SOLUTIONS, INC.

EXHIBIT C

SAMPLE PERIODIC SAVINGS REPORT

(64) PAGES

SOME PAGES MARKED **CONFIDENTIAL**

TFC CONTRACT NO. 19-048-000

E3 ENTEGRAL SOLUTIONS, INC.

EXHIBIT D

PERFORMANCE GUARANTEE AGREEMENT

SCHEDULE A: PROJECT DESCRIPTION

1.1 Contract Time. The "***Contract Time***" is the period of time from the Date of Commencement, as established pursuant to Section 1.2, until Final Acceptance of the entire Project.

1.2 Date of Commencement. The "***Date of Commencement***" is the date established by the following election of the Parties:

The Date of Commencement shall be the later of the two signatures affixed to this document.

1.3 Substantial Completion. E3 will commence the Work within ten (10) days after the Date of Commencement and will successfully achieve Substantial Completion of the Project within 365 days from the Date of Commencement ("***Substantial Completion Date***"), subject only to adjustments of this Contract Time as provided in the Contract Documents. E3 may achieve substantial completion of particular ECM(s) in advance of the overall project substantial completion date.

LED LIGHTING RETROFITS

E3 will furnish and install all necessary components to retrofit or replace the following lighting fixtures to the new LED lamping technology:

- 2' 17 watt T8, Fluorescent
- 2' 20 watt T12, Fluorescent
- 3' 25 watt T8, Fluorescent
- 4' 28 watt T8, Fluorescent
- 4' 32 watt T8, Fluorescent
- 8' 59 watt T8, Fluorescent
- 2' 20 watt T12, Fluorescent
- 4' 34 watt T12, Fluorescent
- 8' 60 watt T12, Fluorescent
- 34" 21 watt T5, Fluorescent
- U Lamp 30 watt T8, Fluorescent
- Halogen, 50 watt
- Halogen, 300 watt
- Compact Fluorescent, 9 watt
- Compact Fluorescent, 13 watt
- Compact Fluorescent, 18 watt
- Compact Fluorescent, 19 watt
- Compact Fluorescent, 23 watt
- Compact Fluorescent, 26 watt
- Compact Fluorescent, 32 watt
- Compact Fluorescent, 42 watt
- 2' Biax Compact Fluorescent, 40 watt
- Incandescent, 25 watt
- Incandescent, 40 watt
- Incandescent, 60 watt
- Incandescent, 65 watt
- Incandescent, 75 watt
- Incandescent, 150 watt
- High Pressure Sodium, 70 watt
- High Pressure Sodium, 175 watt
- Metal Halide, 70 watt
- Metal Halide, 100 watt
- Metal Halide, 150 watt

The locations where this lighting retrofit project will take place as well as the total retrofitted fixture quantities are listed in the table below:

No.	SITE	FIXTURE QTY
1	Park 35 State Office Complex (TCEQ) – Building A	2,499
2	Park 35 State Office Complex (TCEQ) – Building B	728
3	Park 35 State Office Complex (TCEQ) – Building C	1,213
4	Park 35 State Office Complex (TCEQ) – Building D	716
5	Park 35 State Office Complex (TCEQ) – Building E	1
6	Price Daniel Sr. State Office Building	1,805
7	Tom C. Clark State Office Building	1,038
8	Supreme Court Building	754
9	E.O. Thompson State Office Building	850

Clarifications and Exclusions:

- Occupancy sensors will be added to conference rooms and spaces greater than 600 square feet if one currently does not exist in the space.
- Lay in fixtures in the main building entry ways and conference rooms shall be retrofitted with architectural panel kits. All other fixtures will be retrofitted or replaced based on available LED technology options for the application.
- Lighting retrofits designed based on existing fixture layouts in each space and does not include redesigning fixture layouts, unless otherwise noted.
- At a minimum, IES standards for light levels will be met in each space.
- Excludes all existing LED lighting fixtures
- Excludes all lighting currently on the Lutron Lighting Control System serving the Price Daniel Sr. State Office Building, Tom C. Clark State Office Building, and Supreme Court Buildings
- Excludes all utility owned security lighting

POWER CONDITIONING

E3 will provide and install a clean power system that connects in parallel with the buildings electrical system. The system will be oriented to monitor voltage, current and load on the distribution system. The clean power system uses the technologies in a proprietary format to combine to make your electrical system more efficient and protect your electrical equipment from internal and external surges and spikes. The end result of the clean power system is improved power factor, protection against surges/spikes, reduction of total harmonic current, reduced maintenance and replacement of your electrical equipment and a reduction in your electric bills for the following locations:

No.	SITE	QTY
1	Park 35 State Office Complex (TCEQ) – Building A	7
2	Park 35 State Office Complex (TCEQ) – Building B	3
3	Park 35 State Office Complex (TCEQ) – Building C	4
4	Park 35 State Office Complex (TCEQ) – Building D	3
5	Park 35 State Office Complex (TCEQ) – Building E	2
6	Price Daniel Sr. State Office Building, Tom C. Clark State Office Building, & Supreme Court Building	7
7	E.O. Thompson State Office Building	4

DOMESTIC PLUMBING RETROFITS

E3 will provide and install all necessary components to retrofit or replace the following domestic plumbing fixtures with modern, EPA WaterSense labeled, high efficiency fixtures:

- Flush Valve Toilets
- Tank Toilets
- Urinals
- Lavatory Faucets
- Kitchenette or General-Purpose Sinks
- Showerhead

The locations where this domestic plumbing retrofit project will take place as well as the total retrofitted fixture quantities are listed in the table below:

No.	SITE	FLUCH VALVE TOILET QTY	TANK TOILET QTY	URINAL QTY	FAUCETS AND SINKS QTY	SHOWERHEAD QTY
1	Park 35 State Office Complex (TCEQ) – Building A	43	-	14	42	6
2	Park 35 State Office Complex (TCEQ) – Building B & C	27	1	9	23	4
3	Park 35 State Office Complex (TCEQ) – Building D	11	-	4	4	2
4	Park 35 State Office Complex (TCEQ) – Building E	20	-	4	2	-
5	Price Daniel Sr. State Office Building, Tom C. Clark State Office Building, & Supreme Court Building	118	-	43	147	-
6	E.O. Thompson State Office Building	55	-	12	36	-

Clarifications and Exclusions:

- It is the owner's responsibility to provide water pressure to all plumbing fixtures in the range of 25 to 85 PSI. Deviations from this range will require installation of booster pumps or pressure reducing valves not included in this scope of work.
- Excludes painting, tile work, and wall repair outside of footprint of fixtures. Pre-existing damage to walls or flooring will be brought to the attention of the customer and the best course of action will be determined. Any damages caused by the installation shall be repaired.
- Excludes repair or replacement of broken toilet flanges and carriers (for wall mounted toilets and urinals).
- Excludes hazardous material removal or abatement (including asbestos, lead paint, etc.).

SCHEDULE B: PERFORMANCE GUARANTEE

Section I. Definitions.

All capitalized terms used in this Schedule B shall have the meaning set forth below or in the "Definitions" Section of the Contract.

A. Causes for Adjustment: The causes for adjustment to the energy savings calculations set forth in Section II.D of Schedule C.

B. Guarantee Term: The period running from and after the Savings Guarantee Commencement Date for a period of up to **10 years**.

C. Guaranteed Annual Savings Amount: **$222,939** for each Performance Guarantee Year.

D. Implementation Period Savings: The savings generated during the period from the Date of Commencement to the Savings Guarantee Commencement Date for the categories of savings included within the Measured Savings Amount calculations.

E. Measured Savings Amount: Savings to the Client resulting from the implementation of the Project, measured and calculated in accordance with Schedule C, Subsection I.B, multiplied by the rates for each energy savings category set forth in Schedule C, Subsection III.C.

F. Non-measured Savings Amount: Savings to the Client resulting from the implementation of the Project in the amounts calculated and stipulated in Schedule C, Subsection I.C.

G. Performance Guarantee Payment: This term is defined in Section II of this Schedule B.

H. Performance Guarantee Year: Each period during which energy savings are measured, as specified in Section III of this Schedule B.

I. Prior Year Calculations: This term is defined in Section IV of this Schedule B.

J. Project Savings Amount: The Measured Savings Amount and the Non-measured Savings Amount.

K. Savings Guarantee Commencement Date: The first day of the first utility billing period following the earlier to occur of: (1) the month in which Final Acceptance of the entire Project occurs in accordance with the Contract; or (2) the Final Acceptance Date set forth in Section 1.4 of the Contract.

Section II. Performance Guarantee.

E3 guarantees that the Project Savings Amount over the Guarantee Term will equal or exceed the Guaranteed Project Savings Amount. For each Performance Guarantee Year, E3 guarantees that the Project Savings Amount will equal or exceed the Guaranteed Annual Savings Amount. Subject to Section VI of this Schedule B, in the event the Project Savings Amount in any Performance Guarantee Year is less than the Guaranteed Annual Savings Amount, E3 will pay the Client the difference between the Guaranteed Annual Savings Amount and the Project Savings Amount ("Performance Guarantee Payment").

Section III. Performance Guarantee Year.

Each Performance Guarantee Year shall consist of the 365 day period (or 366 day period, if the calendar year includes 366 days) running from the Savings Guarantee Commencement Date and each anniversary of the Savings Guarantee Commencement Date until the expiration of the Guarantee Term.

As set forth in Schedule C, the formulae for calculating the Project Savings Amount are designed to accommodate and yield accurate results for Performance Guarantee Years of varying lengths, including both periods exceeding 12 months in length and the Implementation Period.

Section IV. Calculation of Project Savings Amount.

Throughout the Guarantee Term, the Client will provide E3 with all utility bills pertinent to the energy performance calculations described in this Contract within thirty (30) days of receipt (No Utility Bills are Required for an Option A Guarantee). The Client may provide E3 with copies of bills, or access to invoices via an on-line system. Within thirty (30) days of E3's receipt of all pertinent utility bills with meter-reading ending dates falling within a Performance Guarantee Year, E3 will prepare and provide to the Client its proposed calculation of the Project Savings Amount (as calculated pursuant to Schedule C) and, if applicable, the amount of the Performance Guarantee Payment for the immediately-preceding Performance Guarantee Year (the "Prior Year Calculations"). E3 must account for all Causes for Adjustment to the energy performance calculations permitted by Schedule C arising during the preceding Performance Guarantee Year within the Prior Year Calculations, and E3 waives the right to make any claim for Causes for Adjustments not specified within the Prior Year Calculations. Within thirty (30) days of the Client's receipt of the Prior Year Calculations, the Client will notify E3 of (1) the Client's approval of all or any portion of the Prior Year Calculations; and/or (2) the Client's disapproval of all or any portion of the Prior Year Calculations, including the basis for the disapproval. Within thirty (30) days of receiving notification of the Client's approval of all or any portion of the Prior Year Calculations, E3 will pay to the Client the Performance Guarantee Payment, if any, due to the Client on account of the approved portion of the Prior Year Calculations. If the Client disapproves all or any portion of the Prior Year Calculations, the Parties will use good faith efforts to resolve such dispute within thirty (30) days of notification to E3. If the Parties are unable to resolve the matter within a thirty (30) day period, the dispute shall be resolved in accordance with Section VIII.

Section V. Implementation Period Savings.

Implementation Period Savings will be added to the calculation of the Measured Savings Amount determined for the first Performance Guarantee Year.

Section VI. Additional Savings.

In the event that the Project Savings Amount exceeds the Guaranteed Annual Savings Amount in any Performance Guarantee Year, the excess amount may be used to reduce E3's liability for any Performance Guarantee Payment due to the Client for the immediately following Performance Guarantee Year.

Section VII. Project Modifications to Reduce Performance Guarantee Payment Obligations.

The mutual goal of the Parties is to maximize the Project Savings Amount. Therefore, E3 shall have the right, at all times during the Guarantee Term, subject to the Client's written approval, to modify or replace any of the energy conservation measures ("ECMs") or install additional ECMs and to revise any procedures for the operation of the ECMs or implement other procedures at the Site provided that: (i) such actions by E3 do not result in modifying the standards of comfort and service set forth in Schedule C without the express written approval of the Client; (ii) such actions are necessary to enable E3 to achieve the Guaranteed Annual Savings Amount; and (iii) any costs incurred relative to such modifications, additions or replacements of the ECMs, or operational changes or new procedures shall be the sole responsibility of E3. All modifications, additions or replacements of the ECMs or revisions to operating or other procedures shall be described in a supplemental schedule(s) to be provided to the Client for approval, that shall not be unreasonably withheld or delayed, and incorporated into this Contract through a Change Order, and the work related to such modifications, additions, or replacements shall be carried out in accordance with the terms and provisions of Article 4 of the Contract. Any replacement ECM shall be new and have equal or better potential to reduce energy consumption at the Site than the ECM being replaced. All replacements of and alterations or additions to the ECMs shall become part of the ECMs described in Schedule A and shall become the property of the Client.

Section VIII. Disputes Regarding Energy Performance Calculations.

Any disputes concerning the calculation of the Prior Year Calculations, Causes for Adjustment, or other energy or consumption calculations described in Schedule C shall be resolved as follows:

1. First, the Parties will use good faith efforts to resolve such dispute within thirty (30) days of written notification from the other Party of the dispute.
2. If the Parties are unable to resolve the matter within a thirty (30) day period, the dispute shall be submitted to a third-party professional engineering firm for resolution with expertise in energy engineering acceptable to both E3 and the Client. The determination of such firm will be nonbinding upon both the Client and E3. E3 and the Client will each be responsible for half of the fees of such firm. If E3 and Client cannot agree on a third-party professional engineering firm, or do not agree on the firms determination, either party may proceed to dispute resolution as set out in Article 7.

The disputed calculation shall not take effect until there is a final adjudication or resolution of the dispute.

TFC CONTRACT NO. 19-048-000

E3 ENTEGRAL SOLUTIONS, INC.

EXHIBIT E

UTILITY ASSESSMENT REPORT

WE FOCUS OUR ENERGY

ON SAVING YOURS.

UTILITY ASSESSMENT REPORT

Texas Facilities Commission

1711 San Jacinto Blvd

Austin, TX 78701

Number of Buildings: 9

Total Gross Square Footage: 796,582

Revised December 2, 2019

Submitted by:

E3 Entegral Solutions, Inc. (E3)

2040 Highland Village Road, Suite 100

Highland Village, Texas 75077

Dallas/Fort Worth Austin Houston San Antonio

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Preface

BACKGROUND

Texas Facilities Commission selected E3 Entegral Solutions as the Energy Service Company for this project. E3 Entegral Solutions and its staff have worked with the Texas Facilities Commission's staff to investigate the potential for an energy savings project. The stated goals of the project are to reduce utility cost and consumption through the implementation of energy conservation measures.

The scope of this energy savings project between TFC and E3 includes:

- LED Lighting Upgrades
- Power Conditioning and Optimization
- Water Conservation Upgrades

SUMMARY NARRATIVE

The results of the Utility Assessment Report (UAR), were performed under the Texas LoanSTAR Technical Guidebook as administered by the State Energy Conservation Office. The purpose is to identify utility cost reduction measures (UCRMs) which, when implemented, will result in significant utility cost savings for the Texas Facilities Commission. The savings calculations are made using sound, accepted fundamentals of engineering and current utility rate schedules.

ACKNOWLEDGEMENTS

The staff of E3 Entegral Solutions would like to extend its thanks and appreciation to Texas Facilities Commission and its staff for assistance on the procurement of building data and operation schedules. Special thanks to Farshad Shahsavary – Energy and Engineering Manager for devoting time, insight and resources. Further thanks are extended to other operations and maintenance personnel for their support and helpfulness.

Executive Summary

Utility Assessment Report of Texas Facilities Commission
1711 San Jacinto Blvd
Austin, TX 78701

Owner's Contact:
Farshad Shahsavary, P.E., CEM – Energy and Engineering Manager (512) 463-7366

E3 Entegral Solutions Contact Person:
Daniel Meyer, P.E., CEM – Senior Energy Engineer (512) 981-9165

BUILDINGS/FACILITIES ANALYZED

Building	Address	Function	Area	# of Stories	Wall Construction Type	Roof Construction Type
Park 35 State Office Complex (TCEQ) – Building A	12100 N. IH 35 Austin, TX 78753	Offices	191,889	3	Concrete Tilt Wall	Tar and Gravel
Park 35 State Office Complex (TCEQ) – Building B	12124 N. IH 35 Austin, TX 78753	Offices	50,569	2	Concrete Tilt Wall	Modified Bitumen
Park 35 State Office Complex (TCEQ) – Building C	12124 N. IH 35 Austin, TX 78753	Offices	78,888	3	Stucco	Tar and Gravel
Park 35 State Office Complex (TCEQ) – Building D	12118 N. IH 35 Austin, TX 78753	Offices	52,906	2	Glass Curtain	Tar and Gravel
Park 35 State Office Complex (TCEQ) – Building E	12118 N. IH 35 Austin, TX 78753	Offices	46,330	3	Glass Curtain	Tar and Gravel
Price Daniel Sr. State Office Building	209 W. 14th St Austin, TX 78701	Offices	136,000	11	Granite Block	Modified Bitumen
Tom C. Clark State Office Building	205 W. 14th St Austin, TX 78701	Offices	102,000	11	Granite Block	Modified Bitumen
Supreme Court Building	201 W. 14th St Austin, TX 78701	Offices / Courts	70,000	5	Granite Block	Modified Bitumen
E.O. Thompson State Office Building	920 Colorado St Austin, TX 78701	Offices	68,000	10	Stone Block and Brick	Tar and Gravel

COMPOSITE PROJECT SUMMARY

Summary of Project		
Electric Consumption Savings	1,430,109	kWh/yr
Electric Demand Savings	6,508	kW/yr
Natural Gas Savings	36	MCF/yr
Water Savings	2,113	kgal/yr
Guaranteed Cost Reductions[1]	$171,998	$/yr
Guaranteed Cost Reductions	16.0%	%
O&M Cost Reduction[2]	$50,941	$/yr
Implementation Cost	$2,151,094	$
Guaranteed Simple Payback	9.6	Yrs

1 ESCO guarantees 92% of the projected annual savings.
2 Operations & Maintenance cost savings associated with warranties included on new equipment.

Executive

This report identifies capital-intensive projects which, if implemented in the form recommended, will result in the savings and costs summarized above. The savings for the recommended composite project listed above account for interdependence of savings of individual UCRMs. Costs for the project likewise account for savings which accrue from installing several UCRMs at once and for utility rebates which will lower project cost.

SPECIAL CONSIDERATIONS

Maintenance expenses should decrease as a result of implementation of this project. Existing light fixtures will be renovated from T8 fluorescent, HID, and incandescent lamps to LED to improve the overall quality of light, increase life expectancy of lighting components, and provide significant energy savings.

Executive Summary

SUMMARY OF INDIVIDUAL UTILITY COST REDUCTION MEASURES BASED ON GUARANTEED SAVINGS

UCRM No.	UCRM Title	Annual Savings: Electric Energy (kWh/Yr)	Demand (kW/Yr)	Electric ($/Yr)	Natural Gas (MCF/Yr)	Natural Gas ($/Yr)	Water (kgal/Yr)	Water ($/Yr)	O&M Savings	UCRM Cost ($)	Payback (Yrs)	Estimated UCRM Lifetime (Yrs)
1.2	Lighting Upgrades –TLED and Occupancy Sensor Expansion	943,685	5,073	$97,571	0	$0	0	$0	$50,100	$1,398,931	9.5	20
4.1	Power Conditioning	469,224	1,435	$42,437	0	$0	0	$0	$0	$283,185	6.7	20
5.2	Water Upgrades	17,201	0	$880	36	$45	2,113	$31,065	$841	$319,391	9.7	20
	Utility Assessment Report Cost									$79,658		
	Measurement and Verification Costs									$28,055		
	Construction Bonding Cost									$36,557		
	Owner's Administration, Management, Training, and Other Costs									$5,316		
	IMPLEMENTATION COSTS (Simple Payback)	1,430,109	6,508	$140,888	36	$45	2,113	$31,065	$50,941	$2,151,094	9.6	
	On-Going Monitoring Service Cost									$0		
	Rebate Savings									$176,742		
	Financing Cost									$243,644		
	Total Project Cost									$2,217,996	9.9	

General Facility Descriptions

This section provides a brief description of the facilities surveyed. The purpose of the onsite survey was to evaluate the major energy consuming equipment in each facility (i.e. Lighting, HVAC, and Controls Equipment. A description of each facility is provided below.

FACILITY DESCRIPTION

Facility Name **Park 35 State Office Complex, Building A (TCEQ)**

Address 12100 N. IH 35

City, State Austin, TX 78753

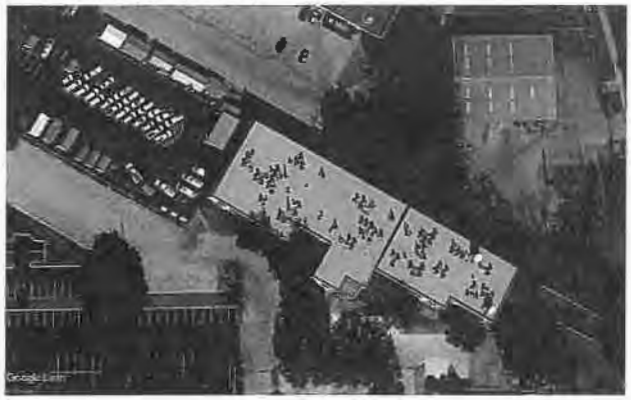
Building Description
- Concrete tilt wall exterior walls
- 3 story building
- Tar and gravel roof

Lighting
- T8 fluorescent fixtures with electronic ballasts
- Many of the small offices have wall mounted occupancy sensors and some of the medium to large sized office spaces have ceiling mounted occupancy sensors

HVAC
- The building is served by four (4) variable air volume chilled water air handling units per floor. The air handling units serve a mixture of variable air volume boxes and fan powered boxes with hot water reheat coils. The fan powered boxes serve the exterior areas of the building while he variable air volume boxes serve the core of the building. Outside air is ducted to each mechanical room and controlled with a modulating damper. The outside air is provided to each floor from the roof by two (2) supply air fans each serving half of the building. The outside air is pretreated with a hot water preheat coil and chilled water coil prior to being delivered to the mechanical rooms. The chilled water for the building is provided by one (1) air-cooled screw chiller, one (1) water-cooled screw chiller, and twelve (12) ice thermal energy storage tanks. The chilled water piping is set-up in a variable volume primary-secondary configuration. The water-cooled chiller has two (2) variable volume primary chilled water pumps in parallel while the air-cooled chiller has a single variable volume primary chilled water pump. The secondary chilled water loop has an additional two (2) variable volume chilled water pumps in parallel. The water-cooled chiller's condenser water loop is served by one (1) cooling tower with two (2) variable volume condenser water pumps in parallel. The cooling tower fan has a variable speed fan. The hot water for the building is provided by a single non-condensing natural gas hot water boiler. The hot water loop is setup up in a constant volume primary configuration. There are two (2) constant volume primary pumps in parallel serving the hot water loop. Several direct expansion split systems server telephone and server rooms.
- Building Automation System: Trane Tracer Summit

General Facility Descriptions

Facility Name	**Park 35 State Office Complex, Building B (TCEQ)**
Address	12124 N. IH 35
City, State	Austin, TX 78753



Building Description

- Concrete tilt wall exterior walls
- 2 story building
- Modified bitumen roof

Lighting

- T8 fluorescent fixtures with electronic ballasts
- Many of the small offices have wall mounted occupancy sensors and some of the medium to large sized office spaces have ceiling mounted occupancy sensors

HVAC

- The building is served by fifty-four (54) direct expansion split system units with electric strip heat. The condensing units are located on the roof for each unit and the fan coil units are mounted horizontally above the ceiling in the building. Two (2) variable volume dedicated outside air systems with direct expansion cooling and hot water reheat are located on the first floor in mechanical spaces and provide pretreated outside air to the building. The condensing units for the dedicated outside air systems are located on the ground behind the building. The dedicated outside air systems serve variable air volume boxes in the building. The hot water for the building is provided by a single condensing natural gas hot water boiler. The hot water loop is setup up in a variable primary configuration with an additional small boiler pump. There is one (1) variable volume primary pump serving the hot water loop.
- Building Automation System: Siemens Apogee

General Facility Descriptions

Facility Name	**Park 35 State Office Complex, Building C (TCEQ)**
Address	12124 N. IH 35
City, State	Austin, TX 78753

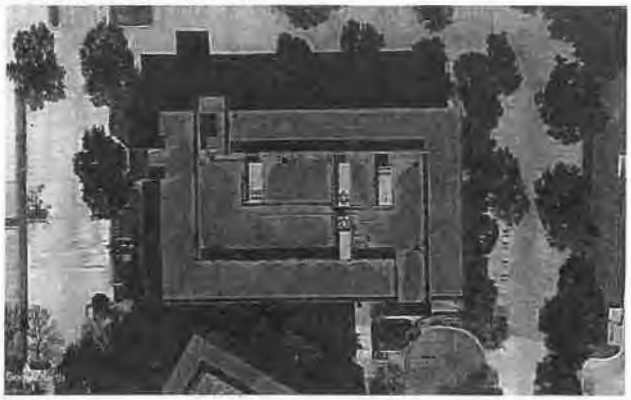
Building Description
- Stucco exterior walls
- 3 story building
- Tar and gravel roof

Lighting
- T8 fluorescent fixtures with electronic ballasts
- Many of the small offices have wall mounted occupancy sensors and some of the medium to large sized office spaces have ceiling mounted occupancy sensors

HVAC
- The building is served by seventy-four (74) water source heat pumps. Water is provided to each water source heat pump from a primary condenser water loop serving the building. The condenser water loop consists of three (3) cooling towers, one (1) electric hot water boiler and three (3) constant volume condenser water pumps in parallel. Two (2) water-cooled packaged direct expansion units with electric strip heat provide pretreated outside air to the building.
- Building Automation System: Siemens Apogee

General Facility Descriptions

Facility Name	**Park 35 State Office Complex, Building D (TCEQ)**
Address	12118 N. IH 35
City, State	Austin, TX 78753



Building Description	- Glass curtain exterior walls - 2 story building - Tar and gravel roof
Lighting	- T8 fluorescent fixtures with electronic ballasts - Many of the small offices have wall mounted occupancy sensors and some of the medium to large sized office spaces have ceiling mounted occupancy sensors
HVAC	- The building is served by four (4) variable air volume direct expansion rooftop units with fan powered terminal units with electric reheat serving the exterior spaces and damper only boxes serving the interior spaces. Two (2) variable air volume direct expansion rooftop units per floor. Outside air is being provided for the building through the rooftop units. - Building Automation System: Siemens Apogee

General Facility Descriptions

Facility Name	**Park 35 State Office Complex, Building E (TCEQ)**
Address	12118 N. IH 35
City, State	Austin, TX 78753
Building Description	- Glass curtain exterior walls - 3 story building - Tar and gravel roof
Lighting	- LED tube fixtures with electronic ballasts and LED chip on board fixtures - Many of the small offices have wall mounted occupancy sensors and some of the medium to large sized office spaces have ceiling mounted occupancy sensors
HVAC	- The building is served by three (3) variable air volume direct expansion rooftop units with fan powered terminal units with electric reheat serving the exterior spaces and damper only boxes serving the interior spaces. Once variable air volume direct expansion rooftop unit per floor. Outside air is being provided for the building through the rooftop units. - Building Automation System: Siemens Apogee

General Facility Descriptions

Facility Name	**Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, and Supreme Court Building**
Address	209,205, & 201 N. IH 35
City, State	Austin, TX 78753
Building Description	- Granite Block buildings - Price Daniel Building: 9 story building plus a basement and mechanical penthouse - Tom C Clark Building: 8 story building plus two basement levels and a mechanical penthouse - Supreme Court Building: 4 story building plus two basement levels - Modified bitumen roofs on all three (3) buildings
Lighting	- T8 fluorescent fixtures with electronic ballasts - Lutron lighting controls serving larger spaces in all three buildings - Many of the small offices have wall mounted occupancy sensors and many of the medium to large sized office spaces have ceiling mounted occupancy sensors
HVAC	- All three buildings are served off the central plant for the State Capital Complex providing chilled water and steam. Four (4) building variable volume chilled water pumps are located in the basements of the building. Two (2) of the pumps serve the Price Daniel Building while the other two (2) serve the Tom C Clark and Supreme Court Buildings. Two (2) heat exchangers located in the basement transfer heat from the steam plant to the building's hot water loops. Four (4) building variable volume hot water pumps are located in the basements of the buildings. One (1) heat exchanger and two (2) hot water pumps serve the Price Daniel Building while the other heat exchanger and pumps serve the Tom C Clark and Supreme Court Buildings - Price Daniel, Sr. Building: Typical floor has variable air volume dual duct air handling units serving dual duct terminal units at the space. Both the hot water and chilled water coils are served by two-way control valves. Outside air is provided from a constant volume dedicated outside air handling unit located in the penthouse that has a variable frequency drive on the fan for soft start. The air handling units in the building are currently in the development stage for replacement by Texas Facility Commission. - Tom C. Clark Building: Typical floor has a variable air volume Texas multizone air handling units with a hot water reheat coil in each zone's ductwork. Both the hot water and chilled water coils are served by two-way control valves. Outside air is provided from a variable volume dedicated outside air handling unit located in the penthouse

General Descriptions

- Supreme Court Building: Most of the building is served by a single variable air volume dual duct air handling unit serving dual duct terminal units at the space. Both the hot water and chilled water coils are served by two-way control valves. The courtrooms are served by single zone variable air volume air handling units.
- Building Automation System: JCI Metasys

General Facility Descriptions

Facility Name **E.O. Thompson State Office Building**
Address 920 Colorado St
City, State Austin, TX 78701

Building Description
- Stone block and brick building
- 11 story building plus a basement and mezzanine level
- Tar and gravel roof

Lighting
- T8 fluorescent fixtures with electronic ballasts
- Many of the small offices have wall mounted occupancy sensors and many of the medium to large sized office spaces have ceiling mounted occupancy sensors

HVAC
- The building is mostly conditioned by hot water / chilled water constant volume Texas multi-zone air handling units with an additional hot water reheat coil per zone. Most of the floors have one air handling that includes four (4) zones. The chilled water for the building is provided by two (2) water cooled screw chillers located in the basement with two (2) cooling towers located on the roof for the condenser water system. While the hot water for the building is provided by two (2) natural gas boilers located in the basement. Both cooling tower fans are powered by a variable frequency drive. The chilled and condenser water loops are served by two (2) constant volume pumps each. While the hot water loop is served by two (2) constant volume pumps with each boiler having an additional pump boiler pump. All of the control valves on both the hot water and chilled water systems are two-way control valves and each loop has a differential pressure sensor that controls an actuated bypass valve located at the plant.
- Outside air for the building is ducted to each unit from a dedicated outside air unit located in the penthouse mechanical room.
- Building Automation System: Siemens Apogee

Energy Indicators

Two years of utility data were provided by the Texas Facilities Commission for the following meters. From this data, the base year utility costs were calculated. An annual summary by site is provided in the following pages.

To more accurately reflect the actual savings, rather than using a blended cost per kwh, the base year unit costs were calculated for both usage ($/kWh) and demand ($/kW). These unit costs were then applied to each UCRM to calculate savings.

METER SUMMARY

Building	Account Number	Meter Number	Utility Type
Park 35 State Office Complex (TCEQ) – Building A	34490 00000	9999700	Electric
	64223 00000	6039146	Electric
	910646349120590736	1209334531	Natural Gas
	44490 00000	126918	Water
	54490 00000	202099 / 237238	Water / Sewer
Park 35 State Office Complex (TCEQ) – Building B	86110 00000	6104858	Electric
Park 35 State Office Complex (TCEQ) – Building C	60979 00000	6106547	Electric
	36900 10000	150377	Water / Sewer
Park 35 State Office Complex (TCEQ) – Building D	76225 00000	6158593	Electric
	90193 00000	158164	Water / Sewer
Park 35 State Office Complex (TCEQ) – Building E	01215 00000	6158119	Electric
	11193 00000	158337	Water / Sewer
Price Daniel Sr. State Office Building, Tom C. Clark State Office Building, & Supreme Court Building	27328 00000	6104845	Electric
	08118 00000	166080	Water / Sewer
	18118 00000	165499	Water
	55328 00000	166081	Water / Sewer
E.O. Thompson State Office Building	73187 63579	6157947	Electric
	91096964137947173	0215A76505	Natural Gas
	98036 00000	131641	Water / Sewer

Energy Indicators

BASE YEAR UTILITY CONSUMPTION DATA

Park 35 State Office Complex (TCEQ) – Building A Thru E

	Electrical			Natural Gas		Water	
Month/Year	Consumption (kWh)	Demand (kW)	Cost ($)	Consumption (MCF)	Cost ($)	Consumption (kgal)	Cost ($)
8/2017	729,156	2,702	$56,316.60	21	$219.68	769	$9,278.98
9/2017	661,529	2,366	$50,580.46	26	$226.36	578	$7,928.36
10/2017	586,368	2,145	$44,723.17	84	$297.37	544	$7,532.67
11/2017	539,796	1,957	$41,269.33	111	$331.48	514	$7,012.79
12/2017	535,114	1,515	$41,987.19	218	$464.99	344	$5,355.24
1/2018	627,471	1,671	$48,395.88	353	$631.91	259	$4,669.00
2/2018	531,356	1,771	$44,978.76	185	$423.92	283	$4,877.20
3/2018	543,040	1,520	$42,360.76	80	$293.47	297	$5,051.30
4/2018	574,552	1,525	$43,886.10	89	$304.61	545	$6,814.88
5/2018	544,131	2,630	$47,749.68	25	$224.14	508	$6,426.85
6/2018	701,475	2,479	$51,523.94	19	$217.32	466	$5,887.92
7/2018	690,848	2,825	$55,422.48	18	$216.06	434	$5,942.77
TOTAL	7,264,836	25,104	$569,194.35	1,230	$3,851.29	5,541	$76,777.97

Annual Total Energy Cost = $573,045.65$/yr

Total kWh/yr x 0.003413 = 24,795 MMBTU/yr
Total MCF/yr x 1.03 = 1,267 MMBTU/yr
Total Site MMBTUs/yr = 26,061 MMBTU/yr

Energy Use Index:
Total Site kBTUs/yr ÷ Total Area = 61.97 kBTU/Ft²/Yr

Energy Cost Index:
Total Energy Cost/yr ÷ Total Area = $1.36 $/Ft²/Yr

Electric Utility: City of Austin – Austin Energy
Natural Gas Utility: Texas Gas Service
Water Utility: City of Austin – Austin Water

Energy Performance Indicators

Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, & Supreme Court Building

	Electrical			Natural Gas		Water	
Month/Year	Consumption (kWh)	Demand (kW)	Cost ($)	Consumption (MCF)	Cost ($)	Consumption (kgal)	Cost ($)
8/2017	251,000	520	$18,672.66	0	$96.75	275	$4,279.81
9/2017	292,000	570	$21,249.31	0	$96.75	373	$5,070.74
10/2017	258,000	560	$19,361.96	0	$96.75	380	$4,819.97
11/2017	257,000	540	$19,052.72	0	$96.75	399	$4,795.74
12/2017	262,000	530	$19,152.02	0	$96.75	296	$4,080.36
1/2018	261,000	530	$19,105.86	0	$96.75	179	$3,365.38
2/2018	270,000	530	$19,521.36	0	$96.75	191	$3,638.68
3/2018	238,000	530	$18,044.01	0	$96.75	180	$3,535.20
4/2018	252,000	520	$18,558.82	0	$96.75	309	$4,385.88
5/2018	242,000	520	$18,097.15	0	$96.75	420	$6,093.06
6/2018	276,000	530	$19,974.31	0	$96.75	345	$4,922.24
7/2018	256,000	520	$18,906.68	0	$96.75	297	$4,498.56
TOTAL	3,115,000	6,400	$229,696.86	0	$1,161.06	3,642	$53,485.62

Annual Total Energy Cost = $230,857.92$/yr

Total kWh/yr x 0.003413 = 10,631 MMBTU/yr
Total MCF/yr x 1.03 = 0 MMBTU/yr
Total Site MMBTUs/yr = 10,631 MMBTU/yr

Energy Use Index:
Total Site kBTUs/yr ÷ Total Area = 34.52 kBTU/Ft^2/Yr

Energy Cost Index:
Total Energy Cost/yr ÷ Total Area = $0.75 $/Ft^2/Yr

Electric Utility: City of Austin – Austin Energy
Natural Gas Utility: Texas Gas Service
Water Utility: City of Austin – Austin Water

Energy Indicators

E.O. Thompson State Office Building

	Electrical			Natural Gas		Water	
Month/Year	Consumption (kWh)	Demand (kW)	Cost ($)	Consumption (MCF)	Cost ($)	Consumption (kgal)	Cost ($)
8/2017	138,800	296	$10,705.77	2	$99.37	165	$2,230.05
9/2017	132,000	288	$10,256.49	3	$100.98	144	$2,106.99
10/2017	115,200	284	$9,249.95	42	$148.61	118	$1,954.63
11/2017	107,200	276	$8,742.34	116	$240.64	92	$1,766.39
12/2017	107,600	276	$8,763.23	380	$569.19	63	$1,607.76
1/2018	125,600	268	$9,613.50	570	$805.22	74	$1,667.93
2/2018	126,400	260	$9,565.48	260	$420.33	105	$1,837.50
3/2018	98,800	260	$8,124.03	82	$198.85	77	$1,684.34
4/2018	110,000	376	$10,011.11	36	$140.90	85	$1,728.10
5/2018	109,600	316	$9,316.70	3	$100.49	130	$1,974.25
6/2018	139,600	284	$10,613.36	2	$99.61	141	$2,034.42
7/2018	132,400	288	$10,277.63	2	$99.49	144	$2,106.99
TOTAL	1,443,200	3,472	$115,239.59	1,498	$3,023.69	1,338	$22,699.35

Annual Total Energy Cost = $118,263.28$/yr

Total kWh/yr x 0.003413 = 4,926 MMBTU/yr
Total MCF/yr x 1.03 = 1,543 MMBTU/yr
Total Site MMBTUs/yr = 6,468 MMBTU/yr

Energy Use Index:
Total Site kBTUs/yr ÷ Total Area = 95.12 kBTU/Ft²/Yr

Energy Cost Index:
Total Energy Cost/yr ÷ Total Area = $1.74 $/Ft²/Yr

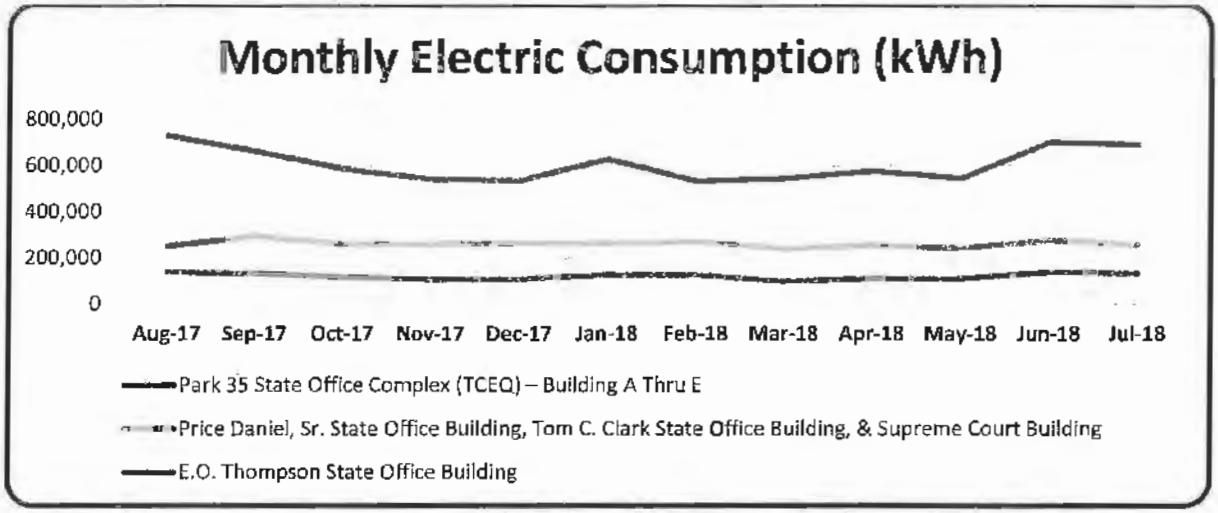
Electric Utility: City of Austin – Austin Energy
Natural Gas Utility: Texas Gas Service
Water Utility: City of Austin – Austin Water

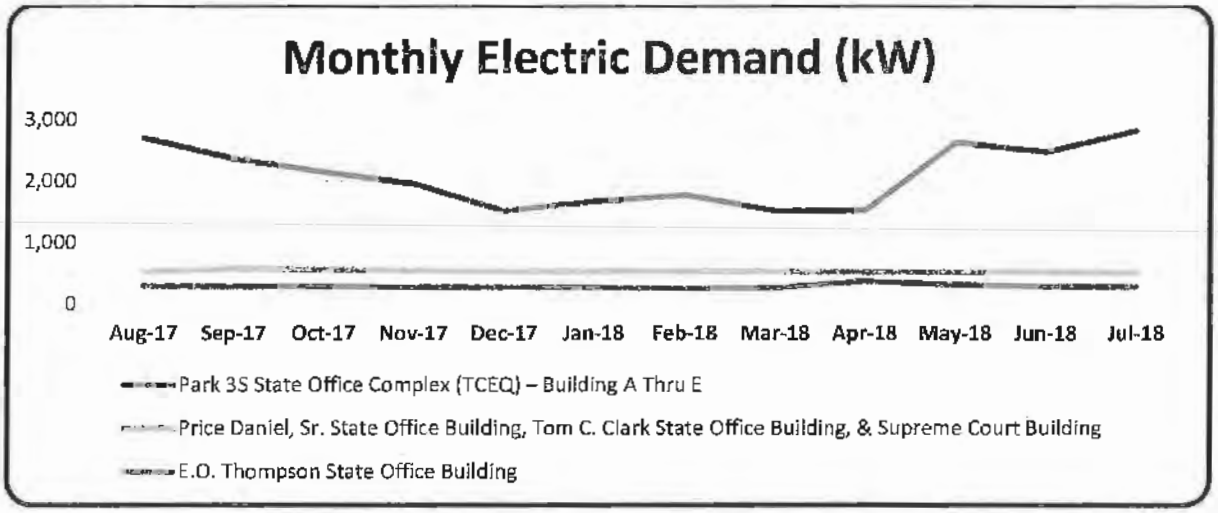
Energy Indicators

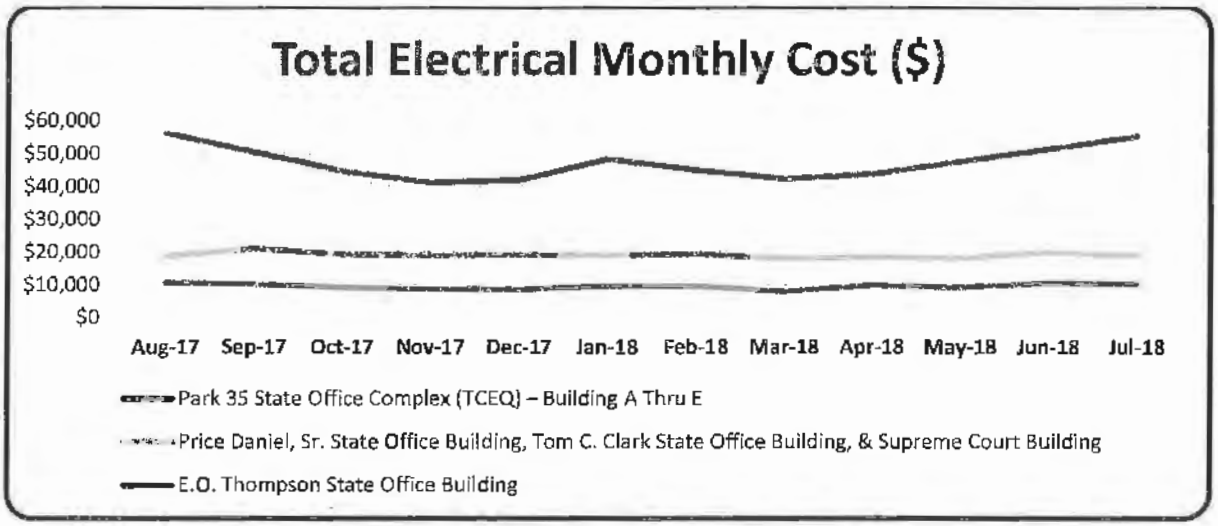
ANNUAL UTILITY DATA SUMMARY

Building	Electric			Natural Gas		Water		Total Annual Utility Cost ($)
	Consumption (kWh)	Demand (kW)	Cost ($)	Consumption (MCF)	Gas Cost ($)	Consumption (kGal)	Cost ($)	
Park 35 State Office Complex (TCEQ) – Building A Thru E	7,264,836	25,104	$569,194.35	1,230	$3,851.29	5,541	$76,777.97	$649,823.61
Price Daniel Sr. State Office Building, Tom C. Clark State Office Building, & Supreme Court Building	3,115,000	6,400	$229,696.86	0	$1,161.06	3,642	$53,485.62	$284,343.54
E.O. Thompson State Office Building	1,443,200	3,472	$115,239.59	1,498	$3,023.69	1,338	$22,699.35	$140,962.63

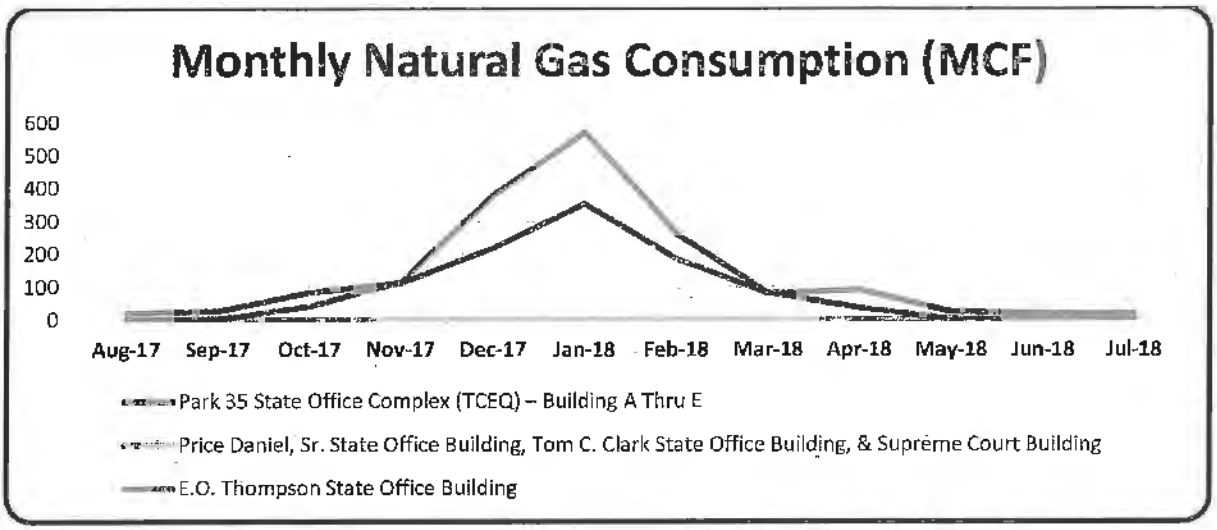
Energy Indicators

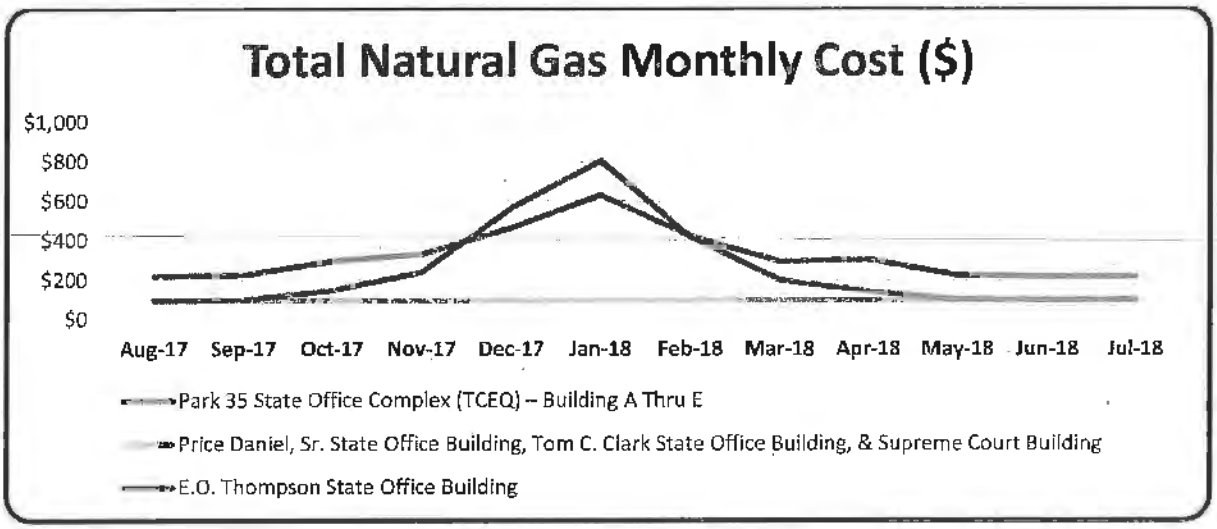






Energy Indicators





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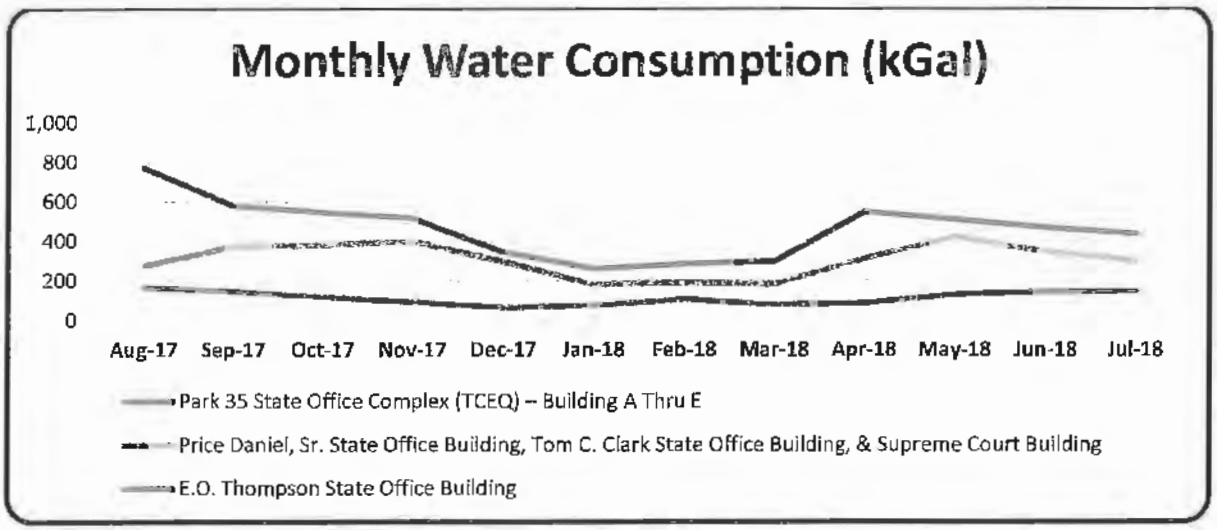
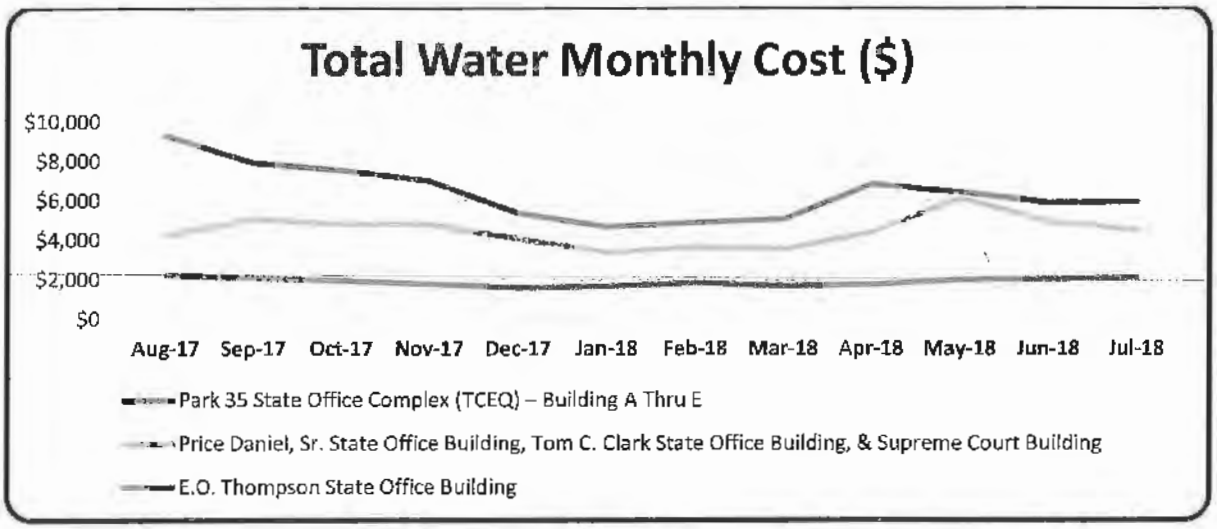
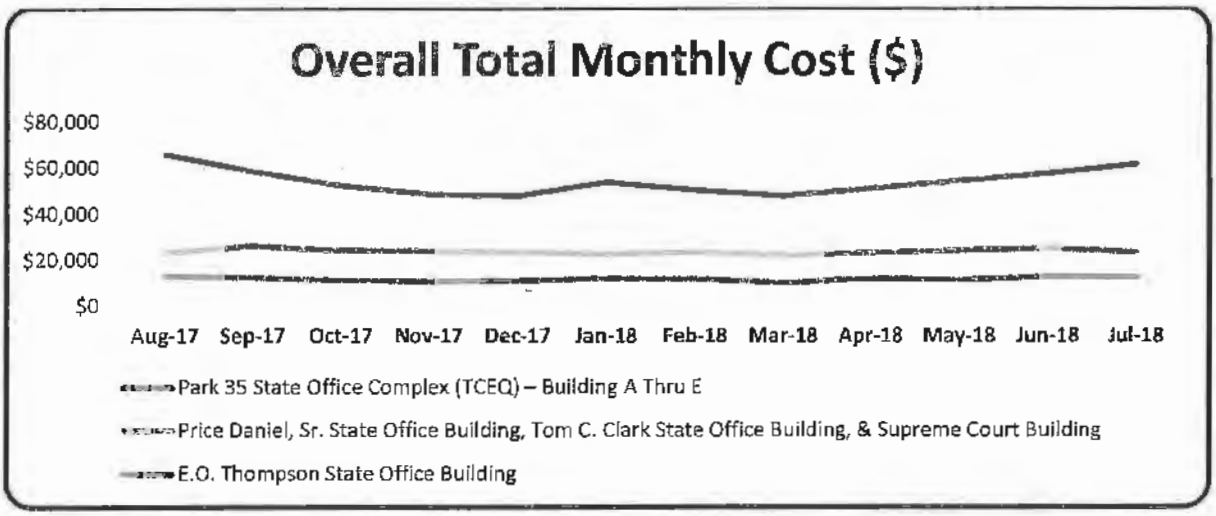




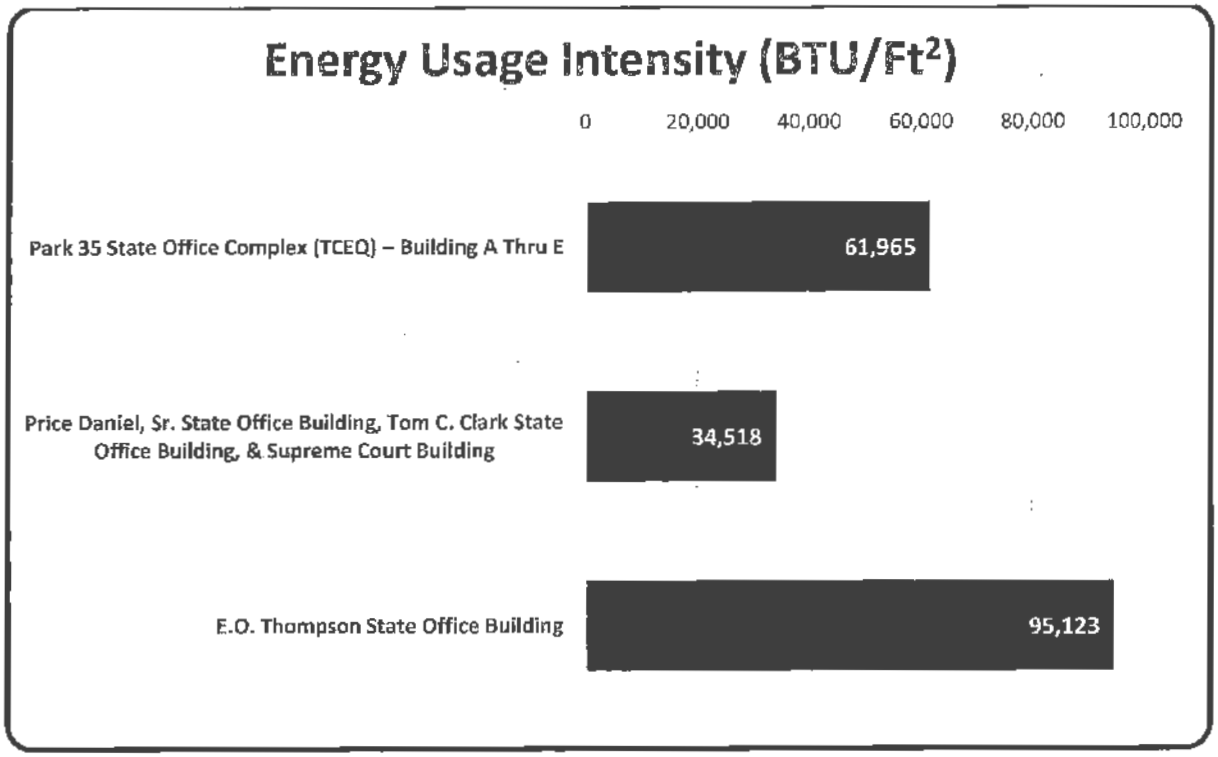


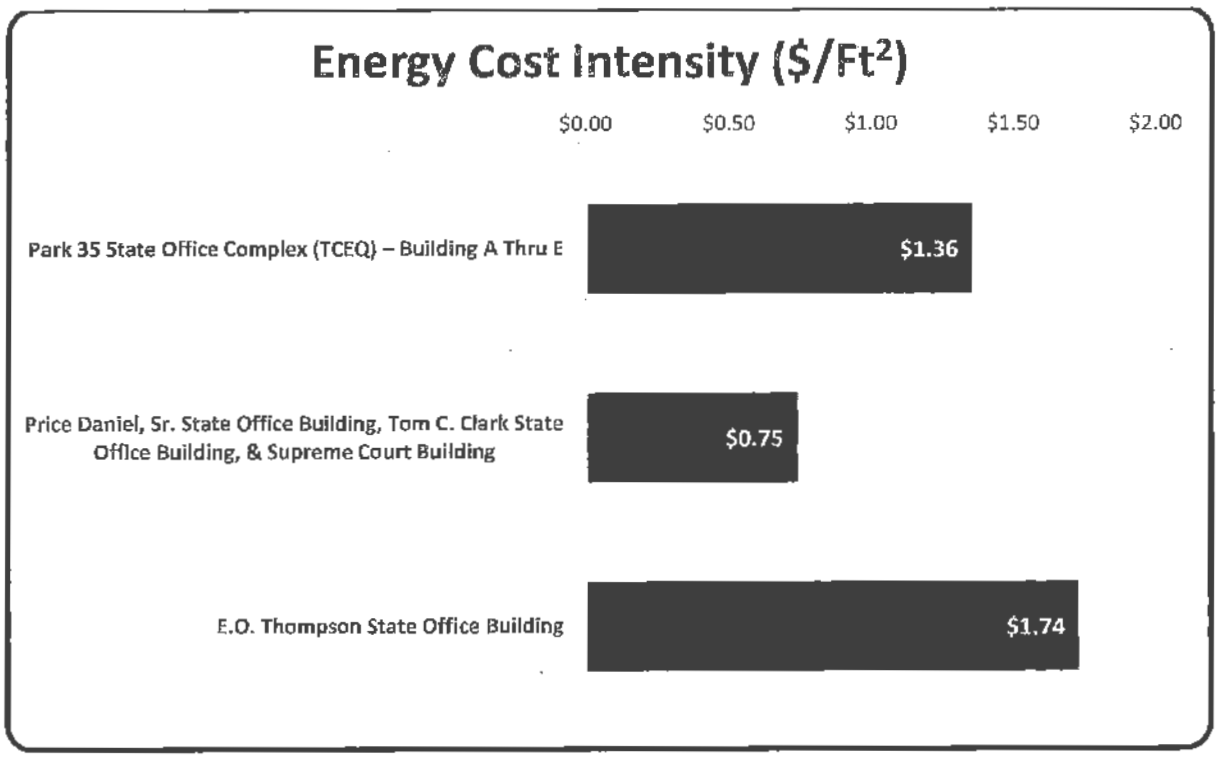
Energy Indicators

ANNUAL UTILITY COST AND CONSUMPTION BENCHMARKS

Building	Area (Ft^2)	Electric			Natural Gas		Water	Total	EUI	ECI
		MMBTU	kWh/Ft^2	kW/Ft^2	MMBTU	CF/Ft^2	Gal/Ft^2	MMBTU	$kBTU/Ft^2$	$\$/Ft^2$
Park 35 State Office Complex (TCEQ) – Building A Thru E	420,582	25,380	17.7	49.4	1,264	2.9	13.0	26,644	63,318	$1.21
Price Daniel Sr. State Office Building, Tom C. Clark State Office Building, & Supreme Court Building	308,000	10,665	10.1	21.0	0	0	11.9	10,665	34,616	$0.75
E.O. Thompson State Office Building	68,000	4,841	20.9	53.1	1,534	22.0	19.7	6,384	93,748	$1.77

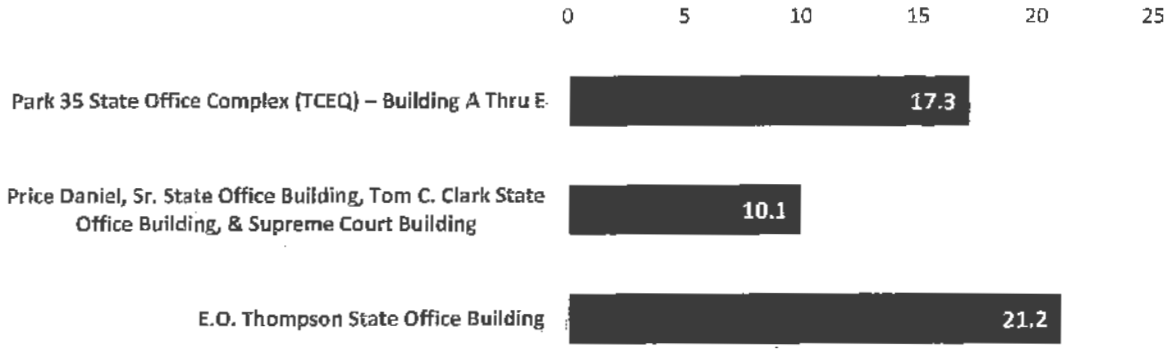
Energy Indicators



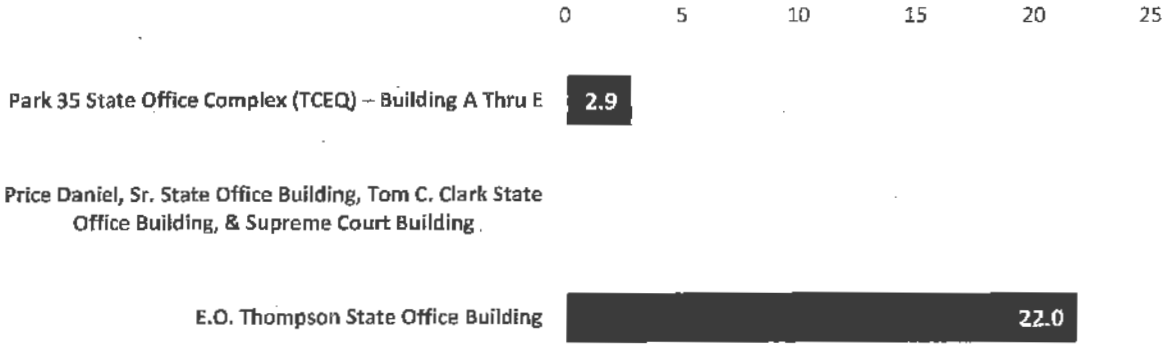


Energy Indicators

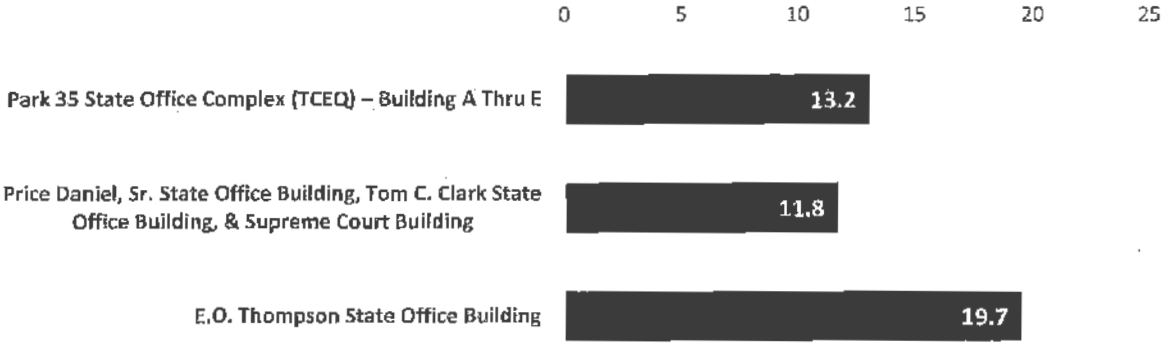
Electric Consumption Intensity (kWh/Ft²)



Natural Gas Consumption Intensity (CF/Ft²)



Water Consumption Intensity (Gal/Ft²)



Utility Schedule

UTILITY PROVIDERS

The City of Austin through Austin Energy and Water utilities provides electrical and water services for all the office buildings. Austin Energy provides the electrical service while Austin Water provides the water and wastewater services. Natural gas service is provided by Texas Gas Service.

METER RATE STRUCTURES

Building	Account Number	Utility Type	Rate Structure
Park 35 State Office Complex (TCEQ) – Building A	34490 00000	Electric	Special Contract Rate TES
	64223 00000	Electric	Commercial Secondary Voltage <10kW
	910646349120590736	Natural Gas	Aust I/S Pub Auth Trans
	44490 00000	Water	Commercial Irrigation – 1"
	54490 00000	Water / Sewer	Commercial Water & Wastewater – 1" & 2"
Park 35 State Office Complex (TCEQ) – Building B	86110 00000	Electric	Commercial Secondary Voltage >10kW <300kW
Park 35 State Office Complex (TCEQ) – Building C	60979 00000	Electric	Commercial Secondary Voltage >300kW
	36900 10000	Water / Sewer	Commercial Water & Wastewater – 3"
Park 35 State Office Complex (TCEQ) – Building D	76225 00000	Electric	Commercial Secondary Voltage >10kW <300kW
	90193 00000	Water / Sewer	Commercial Water & Wastewater – 2"
Park 35 State Office Complex (TCEQ) – Building E	01215 00000	Electric	Commercial Secondary Voltage >10kW <300kW
	11193 00000	Water / Sewer	Commercial Water & Wastewater – 1"
Price Daniel Sr. State Office Building	27328 00000	Electric	State Contract Secondary 3
	08118 00000	Water / Sewer	Commercial Water & Wastewater – 4"
Tom C. Clark State Office Building	18118 00000	Water	Commercial Irrigation – 3"
Supreme Court Building	55328 00000	Water / Sewer	Commercial Water & Wastewater – 4"
E.O. Thompson State Office Building	73187 63579	Electric	Commercial Secondary Voltage >10kW <300kW
	91096964137947173	Natural Gas	Aust I/S Pub Auth Trans
	98036 00000	Water / Sewer	Commercial Water & Wastewater – 4"

Utility Rate Schedule Analysis

ELECTRIC UTILITY RATE SCHEDULE ANALYSES

Utility / Provider	City of Austin – Austin Energy	
Rate Schedule	Special Contract Rate TES	
Rate	**Units**	**Charge**
Consumption Charges		
kWh On Peak (Summer)	Per kWh	$0.02410
kWh On Peak (Winter)	Per kWh	$0.01710
kWh Off Peak (Summer)	Per kWh	$0.0056
kWh Off Peak (Winter)	Per kWh	-$0.0029
Power Supply Adj (Summer)	Per kWh	$0.03007
Power Supply Adj (Winter)	Per kWh	$0.02936
Demand Charges		
kW On Peak (Summer)	Per kW	$12.54
kW Off Peak (Winter)	Per kW	$11.40
Adjustments		
Summer: June – September		
Winter: October – May		

Utility / Provider	City of Austin – Austin Energy	
Rate Schedule	Commercial Secondary Voltage <10kW	
Rate	**Units**	**Charge**
Monthly Charges		
Customer Charge	Per Month	$18.00
Consumption Charges		
Energy Charge	Per kWh	$0.04802
Regulatory Charges	Per kWh	$0.01362
Community Benefit Charges	Per kWh	$0.00454
Power Supply Adj (Summer)	Per kWh	$0.03007
Power Supply Adj (Winter)	Per kWh	$0.02936
Other Charges		
State Discount	% of Bill	18%
Clean Community Service	Per Month	$20.75
Adjustments		
Summer: June – September		
Winter: October – May		

Utility Rate Schedule

Utility / Provider	City of Austin – Austin Energy	
Rate Schedule	Commercial Secondary Voltage >10kW<300kW	
Rate	**Units**	**Charge**
Monthly Charges		
Customer Charge	Per Month	$27.50
Consumption Charges		
Energy Charge	Per kWh	$0.02410
Community Benefit Charges	Per kWh	$0.00454
Power Supply Adj (Summer)	Per kWh	$0.03007
Power Supply Adj (Winter)	Per kWh	$0.02936
Demand Charges		
Electric Delivery	Per Billed kW	$4.50
Demand Charge	Per Billed kW	$4.19
Regulatory Charge	Per Billed kW	$3.80
Other Charges		
State Discount	% of Bill	10.125 – 11.25%
Clean Community Service	Per Month	$20.75

Adjustments

Summer: June – September

Winter: October – May

<90% Power Factor (PF) Adjustment, if applicable:

Billed kW = Metered kW * .90 PF / Actual PF

<20% Load Factor (LF) Adjustment, if applicable:

Billed kW = Metered kW / (.2 LF * Billing Month Hours)

Utility / Provider	City of Austin – Austin Energy	
Rate Schedule	Commercial Secondary Voltage >300kW	
Rate	**Units**	**Charge**
Monthly Charges		
Customer Charge	Per Month	$71.50
Consumption Charges		
Energy Charge	Per kWh	$0.01955
Community Benefit Charges	Per kWh	$0.00454
Power Supply Adj (Summer)	Per kWh	$0.03007
Power Supply Adj (Winter)	Per kWh	$0.02936
Demand Charges		
Electric Delivery	Per Billed kW	$4.50
Demand Charge	Per Billed kW	$6.40
Regulatory Charge	Per Billed kW	$3.80
Other Charges		
State Discount	% of Bill	10.78%

Adjustments

Summer: June – September

Winter: October – May

<90% Power Factor (PF) Adjustment, if applicable:

Billed kW = Metered kW * .90 PF / Actual PF

<20% Load Factor (LF) Adjustment, if applicable:

Billed kW = Metered kW / (.2 LF * Billing Month Hours)

Utility Rate Schedule

Utility / Provider	City of Austin – Austin Energy	
Rate Schedule	State Contract Secondary 3	
Rate	**Units**	**Charge**
Monthly Charges		
Customer Charge	Per Month	$71.50
Consumption Charges		
Energy Charge	Per kWh	$0.01955
Energy Efficiency Services	Per kWh	$0.00251
Power Supply Adj (Summer)	Per kWh	$0.03007
Power Supply Adj (Winter)	Per kWh	$0.02936
Demand Charges		
Electric Delivery	Per Billed kW	$4.50
Demand Charge	Per Billed kW	$6.40
Regulatory Charge	Per Billed kW	$3.75
Other Charges		
State Discount	% of Bill	10.2157%
Clean Community Service	Per Month	$20.75
Adjustments		
Summer: June – September		
Winter: October – May		
<90% Power Factor (PF) Adjustment, if applicable:		
Billed kW = Metered kW * .90 PF / Actual PF		
<20% Load Factor (LF) Adjustment, if applicable:		
Billed kW = Metered kW / (.2 LF * Billing Month Hours)		

NATURAL GAS UTILITY RATE SCHEDULE ANALYSIS

Utility / Provider	Texas Gas Service	
Rate Schedule	Aust I/S Pub Auth Trans	
Rate	**Units**	**Charge**
Monthly Charges		
Customer Charge	Per Month	$91.49
Consumption Charges		
Delivery Charge	Per CCF	$0.11539
Regulatory Expense	Per CCF	$0.0022
Other Charges		
City Franchise Fee	% of Bill	5.2543%
Article 6060	% of Bill	0.50%

Utility Rate Schedule Analyses

WATER UTILITY RATE SCHEDULE ANALYSES

Utility / Provider	City of Austin – Austin Water	
Rate Schedule	Commercial Irrigation – 1" Meter	
Rate	**Units**	**Charge**
Monthly Charges		
Customer Charge	Per Month	$13.60
Fixed Charge	Per Month	$23.00
Consumption Charges		
Volumetric Charge (On Peak)	Per kGal	$5.66
Volumetric Charge (Off Peak)	Per kGal	$5.27
Community Benefit Charges	Per kGal	$0.15
Reserve Fund Surcharge	Per kGal	$0.05
Adjustments		
On Peak: July – October		
Off Peak: November – June		

Utility / Provider	City of Austin – Austin Water	
Rate Schedule	Commercial Irrigation – 3" Meter	
Rate	**Units**	**Charge**
Monthly Charges		
Customer Charge	Per Month	$75.10
Fixed Charge	Per Month	$204.00
Consumption Charges		
Volumetric Charge (On Peak)	Per kGal	$5.66
Volumetric Charge (Off Peak)	Per kGal	$5.27
Community Benefit Charges	Per kGal	$0.15
Reserve Fund Surcharge	Per kGal	$0.05
Adjustments		
On Peak: July – October		
Off Peak: November – June		

Utility / Provider	City of Austin – Austin Water	
Rate Schedule	Commercial Water – 1" Meter	
Rate	**Units**	**Charge**
Monthly Charges		
Customer Charge	Per Month	$13.60
Fixed Charge	Per Month	$23.00
Consumption Charges		
Volumetric Charge (On Peak)	Per kGal	$5.66
Volumetric Charge (Off Peak)	Per kGal	$5.27
Community Benefit Charges	Per kGal	$0.15
Reserve Fund Surcharge	Per kGal	$0.05
Other Charges		
Backflow Prev Fee, if applicable	Per Device	$2.60
Priv Hydrant Fee, if applicable	Per Device	$2.39
Adjustments		
On Peak: July – October		
Off Peak: November - June		

Utility Rate Schedule

Utility / Provider	City of Austin – Austin Water	
Rate Schedule	Commercial Water – 1" Meter	
Rate	Units	Charge

Utility / Provider	City of Austin – Austin Water	
Rate Schedule	Commercial Water – 2" Meter	
Rate	Units	Charge
Monthly Charges		
Customer Charge	Per Month	$25.40
Fixed Charge	Per Month	$58.00
Water Consumption Charges		
Volumetric Charge (On Peak)	Per kGal	$5.66
Volumetric Charge (Off Peak)	Per kGal	$5.27
Community Benefit Charges	Per kGal	$0.15
Reserve Fund Surcharge	Per kGal	$0.05
Other Charges		
Backflow Prev Fee, if applicable	Per Device	$2.60
Priv Hydrant Fee, if applicable	Per Device	$2.39
Adjustments		
On Peak: July – October		
Off Peak: November - June		

Utility / Provider	City of Austin – Austin Water	
Rate Schedule	Commercial Water – 3" Meter	
Rate	Units	Charge
Monthly Charges		
Customer Charge	Per Month	$75.10
Fixed Charge	Per Month	$204.00
Water Consumption Charges		
Volumetric Charge (On Peak)	Per kGal	$5.66
Volumetric Charge (Off Peak)	Per kGal	$5.27
Community Benefit Charges	Per kGal	$0.15
Reserve Fund Surcharge	Per kGal	$0.05
Other Charges		
Backflow Prev Fee, if applicable	Per Device	$2.60
Priv Hydrant Fee, if applicable	Per Device	$2.39
Adjustments		
On Peak: July – October		
Off Peak: November - June		

Utility Schedule

Utility / Provider	City of Austin – Austin Water	
Rate Schedule	Commercial Water – 4" Meter	
Rate	Units	Charge
Monthly Charges		
Customer Charge	Per Month	$124.80
Fixed Charge	Per Month	$350.00
Water Consumption Charges		
Volumetric Charge (On Peak)	Per kGal	$5.66
Volumetric Charge (Off Peak)	Per kGal	$5.27
Community Benefit Charges	Per kGal	$0.15
Reserve Fund Surcharge	Per kGal	$0.05
Other Charges		
Backflow Prev Fee, if applicable	Per Device	$2.60
Priv Hydrant Fee, if applicable	Per Device	$2.39
Adjustments		
On Peak: July – October		
Off Peak: November - June		

Utility / Provider	City of Austin – Austin Water	
Rate Schedule	Commercial Wastewater	
Rate	Units	Charge
Monthly Charges		
Customer Charge	Per Month	$10.30
Consumption Charges		
Volumetric Charge (On Peak)	Per kGal	$8.95
Community Benefit Charges	Per kGal	$0.15
Ind. Waste Charge, if applicable	Per kGal	$0.30
Other Charges		
Dchrg Permit Fee, if applicable	Per Month	$13.83

UTILITY COST REDUCTION MEASURES MATRIX

The following UCRM matrix applies to the buildings analyzed in this report.

Building	Lighting Upgrades	Power Conditioning	Water Upgrades
Park 35 State Office Complex (TCEQ) – Building A	X	X	X
Park 35 State Office Complex (TCEQ) – Building B	X	X	X
Park 35 State Office Complex (TCEQ) – Building C	X	X	X
Park 35 State Office Complex (TCEQ) – Building D	X	X	X
Park 35 State Office Complex (TCEQ) – Building E	X	X	X
Price Daniel Sr. State Office Building	X	X	X
Tom C. Clark State Office Building	X	X	X
Supreme Court Building	X	X	X
E.O. Thompson State Office Building	X	X	X

UCRM # 1: Lighting Upgrades

UCRM Description:

E3 will furnish and install all necessary components to retrofit or replace the following lighting fixtures to the new LED lamping technology:

- 2' 17 watt T8, Fluorescent
- 2' 20 watt T12, Fluorescent
- 3' 25 watt T8, Fluorescent
- 4' 28 watt T8, Fluorescent
- 4' 32 watt T8, Fluorescent
- 8' 59 watt T8, Fluorescent
- 2' 20 watt T12, Fluorescent
- 4' 34 watt T12, Fluorescent
- 8' 60 watt T12, Fluorescent
- 34" 21 watt T5, Fluorescent
- U Lamp 30 watt T8, Fluorescent
- Halogen, 50 watt
- Halogen, 300 watt
- Compact Fluorescent, 9 watt
- Compact Fluorescent, 13 watt
- Compact Fluorescent, 18 watt
- Compact Fluorescent, 19 watt
- Compact Fluorescent, 23 watt
- Compact Fluorescent, 26 watt
- Compact Fluorescent, 32 watt
- Compact Fluorescent, 42 watt
- 2' Biax Compact Fluorescent, 40 watt
- Incandescent, 25 watt
- Incandescent, 40 watt
- Incandescent, 60 watt
- Incandescent, 65 watt
- Incandescent, 75 watt
- Incandescent, 150 watt
- High Pressure Sodium, 70 watt
- High Pressure Sodium, 175 watt
- Metal Halide, 70 watt
- Metal Halide, 100 watt
- Metal Halide, 150 watt

The locations where this lighting retrofit project will take place as well as the total retrofitted or replaced fixture quantities are listed in the table below:

SITE	FIXTURE QTY
Park 35 State Office Complex (TCEQ) – Building A	2,499
Park 35 State Office Complex (TCEQ) – Building B	728
Park 35 State Office Complex (TCEQ) – Building C	1,213
Park 35 State Office Complex (TCEQ) – Building D	716
Park 35 State Office Complex (TCEQ) – Building E	1
Price Daniel Sr. State Office Building	1,805
Tom C. Clark State Office Building	1,038
Supreme Court Building	754
E.O. Thompson State Office Building	850

Note: All existing LED fixtures are excluded from this project.

Retrofit of Existing Fixtures with New Driver On Board LED Linear Tubes and Large Space Occupancy Sensor Expansion

E3 will provide and install all necessary components to retrofit or replace the lighting fixtures with new LED lamping technology. The existing linear fluorescent fixtures in the buildings will be retrofitted with new line voltage, driver on board tubular LED lamps, removing all ballasts from the fixtures. Main building entry ways and conference rooms shall be retrofitted with architectural panel kits. All other fixtures will be retrofitted or replaced based on available LED technology options for the application. The TLED lamps come with a 20-year manufacturer's warranty. In addition, conference rooms and spaces greater than 600 square feet shall be provided with an occupancy sensor if one currently does not exist.

Estimated Project Economics:

Building	kWh Savings	kW Savings	Utility Cost Savings	O&M Savings*	Implementation Cost	Payback (Yrs)
Park 35 State Office Complex (TCEQ) – Building A	**302,898**	**1,814**	**$25,737**	**$12,909**	**$342,463**	**8.9**
Park 35 State Office Complex (TCEQ) – Building B	**96,833**	**518**	**$10,881**	**$5,705**	**$84,147**	**5.1**
Park 35 State Office Complex (TCEQ) – Building C	**132,315**	**641**	**$14,747**	**$7,661**	**$143,852**	**6.4**
Park 35 State Office Complex (TCEQ) – Building D & Building E	**98,777**	**518**	**$11,069**	**$5,589**	**$99,446**	**6.0**
Price Daniel Sr. State Office Building, Tom C. Clark State Office Building, & Supreme Court Building	**241,298**	**1,262**	**$27,787**	**$14,424**	**$639,831**	**15.2**
E.O. Thompson State Office Building	**71,565**	**321**	**$7,351**	**$3,812**	**$89,194**	**8.0**
Total	943,685	5,073	$97,571	$50,100	$1,398,931	9.5

*O&M Savings for the lighting system assume a 15% failure rate annually of the lamps and ballasts of the existing lighting system and reflects the material cost savings that will be achieved by TFC over the warranty period of each solution.

Estimated Project Rebates:

Austin Energy is currently offering a commercial rebate for LED lighting at a rate of $420 per peak demand (kW) reduced.

E3 is estimating the rebate from an LED lighting retrofit to be $176,742.

UCRM # 4.1: Power Conditioning

UCRM Description:

E3 will provide and install a clean power system that connects in parallel with the buildings electrical system. The system will be oriented to monitor voltage, current and load on the distribution system. The clean power system uses the technologies in a proprietary format to combine to make your electrical system more efficient and protect your electrical equipment from internal and external surges and spikes. The end result of the clean power system is improved power factor, protection against surges/spikes, reduction of total harmonic current, reduced maintenance and replacement of your electrical equipment and a reduction in your electric bills for the following locations:

- Park 35 State Office Complex (TCEQ) – Building A
- Park 35 State Office Complex (TCEQ) – Building B
- Park 35 State Office Complex (TCEQ) – Building C
- Park 35 State Office Complex (TCEQ) – Building D
- Park 35 State Office Complex (TCEQ) – Building E
- Price Daniel Sr. State Office Building
- Tom C. Clark State Office Building
- Supreme Court Building
- E.O. Thompson State Office Building

Estimated Project Economics:

Building	kWh Savings	kW Savings	Utility Cost Savings	PF Penalty Rate Savings	Implementation Cost	Payback (Yrs)
Park 35 State Office Complex (TCEQ) – Building A	**81,538**	**299**	**$5,393**	**$0**	**$67,921**	**12.6**
Park 35 State Office Complex (TCEQ) – Building B	**47,148**	**124**	**$3,859**	**$159**	**$27,336**	**6.8**
Park 35 State Office Complex (TCEQ) – Building C	**83,256**	**248**	**$7,245**	**$835**	**$36,579**	**4.5**
Park 35 State Office Complex (TCEQ) – Building D	**55,648**	**245**	**$5,470**	**$1,072**	**$25,754**	**3.9**
Park 35 State Office Complex (TCEQ) – Building E	**47,481**	**176**	**$4,430**	**$993**	**$21,095**	**3.9**
Price Daniel Sr. State Office Building, Tom C. Clark State Office Building, & Supreme Court Building	**77,354**	**159**	**$5,679**	**$0**	**$67,921**	**12.0**
E.O. Thompson State Office Building	**76,798**	**185**	**$6,103**	**$1,197**	**$36,579**	**5.0**
Total	469,224	1,435	$38,181	$4,257	$283,185	6.7

UCRM # 5.2: Water Upgrades

UCRM Description:

E3 will provide and install all necessary components to retrofit or replace the following domestic plumbing fixtures with modern, EPA WaterSense labeled, high efficiency fixtures:

- Flush Valve Toilets
- Tank Toilets
- Urinals
- Lavatory Faucets
- Kitchenette or General-Purpose Sinks
- Showerhead

The locations where this water retrofit project will take place as well as the total retrofitted or replaced fixture quantities are listed in the table below:

SITE	Flush Valve Toilet Qty	Tank Toilet Qty	Urinal Qty	Faucets and Sinks Qty	Showerhead Qty
Park 35 State Office Complex (TCEQ) – Building A	43	-	14	42	6
Park 35 State Office Complex (TCEQ) – Building B & C	27	1	9	23	4
Park 35 State Office Complex (TCEQ) – Building D	11	-	4	4	2
Park 35 State Office Complex (TCEQ) – Building E	20	-	4	2	-
Price Daniel Sr. State Office Building, Tom C. Clark State Office Building, & Supreme Court Building	118	-	43	147	-
E.O. Thompson State Office Building	55	-	12	36	-

Estimated Project Economics:

Building	kgal Savings	kWh Savings	MCF Savings	Utility Cost Savings	O&M Savings*	Implementation Cost	Payback (Yrs)
Park 35 State Office Complex (TCEQ) – Building A	**472**	**0**	**28**	**$6,974**	**$183**	**$48,161**	**6.7**
Park 35 State Office Complex (TCEQ) – Building B & C	**321**	**5,087**	**0**	**$4,962**	**$130**	**$32,522**	**6.4**
Park 35 State Office Complex (TCEQ) – Building D	**95**	**3,522**	**0**	**$1,635**	**$43**	**$13,484**	**8.0**
Park 35 State Office Complex (TCEQ) – Building E	**72**	**970**	**0**	**$1,113**	**$29**	**$22,156**	**19.4**
Price Daniel Sr. State Office Building, Tom C. Clark State Office Building, & Supreme Court Building	**866**	**7,622**	**0**	**$13,090**	**$344**	**$145,786**	**10.9**
E.O. Thompson State Office Building	**286**	**0**	**8**	**$4,217**	**$111**	**$57,283**	**13.2**
Total	2,113	17,201	36	$31,990	$841	$319,391	9.7

*O&M Savings for the water system assumes that the toilet valves and flappers will not need to be replaced annually as with the existing water system and reflects the material cost savings that will be achieved by TFC.

Analyst

The undersigned certifies that this report has been conducted in accordance with the Texas LoanSTAR Technical Guidebook requirements as administered by the State Energy Conservation Office. The undersigned also certifies that the data and the cost reduction estimates presented are factual, accurate, reasonable, and in accordance with generally accepted engineering practices to the best of the Analyst's knowledge and that this knowledge is based on the Analyst's on-site investigation of the facilities involved. The undersigned further certifies that the Analyst has no undisclosed, conflicting financial interest in the recommendations of this report.

The undersigned also agrees that if a recommendation of this or any other report generated under this program is implemented, that no company or association that the Analyst owns or has a financial interest in, will provide products or construction for this project.

Analyst's Signature

11/23/2019
Date

Director of Engineering – South Texas
Title

STATE OF TEXAS
DANIEL D. MEYER
113109
LICENSED
PROFESSIONAL ENGINEER

11/23/19

113109
Texas P.E. Registration No.

Appendices

I. ELECTRIC 12-MONTH BILLING SUMMARY
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Appendix I: Electric 12-Month Billing Summary

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Site:	Park 35 State Office Complex (TCEQ) – Building A						
Utility / Provider:	City of Austin – Austin Energy						
Account Number:	34490 00000						
Meter Number:	9999700						
Rate:	Special Contract Rate TES						
Month - Year	Consumption On Peak (kWh)	Consumption Off Peak (kWh)	Demand On Peak (kW)	Demand Off Peak (kW)	Power Factor On Peak	Power Factor Off Peak	Total Cost ($)
August 2017	84,639	269,033	757	817	0.940	0.940	$ 23,047.05
September 2017	76,959	248,179	568	689	0.950	0.960	$ 19,561.87
October 2017	73,562	208,204	476	668	0.980	0.960	$ 16,875.72
November 2017	120,215	136,632	446	605	0.980	0.960	$ 16,099.30
December 2017	157,197	92,509	0	570	1.000	0.960	$ 16,243.69
January 2018	163,610	93,200	0	555	1.000	0.960	$ 16,393.71
February 2018	153,840	80,917	0	676	1.000	0.950	$ 16,999.89
March 2018	164,606	94,423	0	596	1.000	0.960	$ 16,942.24
April 2018	170,609	97,887	0	596	1.000	0.960	$ 17,312.80
May 2018	115,758	153,223	775	761	0.940	0.910	$ 21,457.84
June 2018	79,209	277,714	608	785	0.940	0.920	$ 21,821.63
July 2018	78,095	256,007	806	868	0.930	0.930	$ 23,465.41
Total	1,438,299	2,007,928	4,435	8,187	-	-	$ 226,221.15

Site:	Park 35 State Office Complex (TCEQ) – Building A				
Utility / Provider:	City of Austin – Austin Energy				
Account Number:	64223 00000				
Meter Number:	6039146				
Rate:	Commercial Secondary Voltage <10kW				
Month - Year	Consumption (kWh)	Demand (kW)	Power Factor	Total Cost ($)	
August 2017	84	0.5	-	$	41.36
September 2017	91	1.3	-	$	41.96
October 2017	102	1.3	-	$	42.79
November 2017	149	1.4	-	$	47.95
December 2017	208	1.1	-	$	53.03
January 2018	261	1.2	-	$	57.57
February 2018	199	1.2	-	$	52.25
March 2018	111	1.1	-	$	44.68
April 2018	56	0.5	-	$	39.96
May 2018	50	0.3	-	$	39.45
June 2018	52	0.3	-	$	39.65
July 2018	46	0.2	-	$	39.14
Total	1,409	10.3	-	$	539.79

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Site:	Park 35 State Office Complex (TCEQ) – Building B			
Utility / Provider:	City of Austin – Austin Energy			
Account Number:	86110 00000			
Meter Number:	6104858			
Rate:	Commercial Secondary Voltage >10kW <300kW			
Month - Year	Consumption (kWh)	Demand (kW)	Power Factor	Total Cost ($)
August 2017	106,200	231	0.900	$ 8,057.44
September 2017	87,900	216	0.900	$ 6,941.69
October 2017	86,100	228	0.890	$ 6,915.76
November 2017	82,800	201	0.890	$ 6,638.77
December 2017	76,800	216	0.960	$ 6,456.17
January 2018	98,400	303	0.970	$ 8,542.16
February 2018	80,400	297	0.970	$ 7,518.83
March 2018	74,700	195	0.950	$ 6,118.52
April 2018	82,800	216	0.950	$ 6,775.77
May 2018	81,900	213	0.880	$ 6,747.62
June 2018	112,500	249	0.890	$ 8,822.62
July 2018	107,100	267	0.890	$ 8,726.84
Total	1,077,600	2,832	-	$ 88,262.19

Site:	Park 35 State Office Complex (TCEQ) – Building C			
Utility / Provider:	City of Austin – Austin Energy			
Account Number:	60979 00000			
Meter Number:	6106547			
Rate:	Commercial Secondary Voltage >300kW			
Month - Year	Consumption (kWh)	Demand (kW)	Power Factor	Total Cost ($)
August 2017	132,400	360	0.850	$ 11,227.90
September 2017	118,400	360	0.900	$ 10,285.25
October 2017	114,000	332	0.890	$ 9,653.06
November 2017	103,200	320	0.930	$ 9,176.13
December 2017	99,600	320	0.930	$ 8,997.79
January 2018	114,400	316	0.910	$ 9,680.89
February 2018	93,600	304	0.910	$ 8,500.23
March 2018	96,000	304	0.940	$ 8,619.12
April 2018	105,600	300	0.930	$ 9,044.63
May 2018	102,800	364	0.900	$ 9,707.19
June 2018	131,200	336	0.850	$ 11,104.18
July 2018	117,200	344	0.840	$ 10,561.01
Total	1,328,400	3,960	-	$ 116,557.38

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Site:	Park 35 State Office Complex (TCEQ) – Building D			
Utility / Provider:	City of Austin – Austin Energy			
Account Number:	76225 00000			
Meter Number:	6158593			
Rate:	Commercial Secondary Voltage >10kW <300kW			
Month - Year	Consumption (kWh)	Demand (kW)	Power Factor	Total Cost ($)
August 2017	71,200	292	0.830	$ 7,146.88
September 2017	65,600	292	0.830	$ 6,854.58
October 2017	53,600	212	0.800	$ 5,337.43
November 2017	46,800	180	0.870	$ 4,537.80
December 2017	52,800	192	0.990	$ 4,881.47
January 2018	74,800	248	0.990	$ 6,693.69
February 2018	60,000	244	0.990	$ 5,862.32
March 2018	50,800	208	0.990	$ 4,985.18
April 2018	56,000	188	0.910	$ 5,047.13
May 2018	32,000	268	0.800	$ 4,219.10
June 2018	28,000	260	0.780	$ 3,454.72
July 2018	62,000	292	0.810	$ 6,877.81
Total	653,600	2,876	-	$ 65,898.11

Site:	Park 35 State Office Complex (TCEQ) – Building E			
Utility / Provider:	City of Austin – Austin Energy			
Account Number:	01215 00000			
Meter Number:	6158119			
Rate:	Commercial Secondary Voltage >10kW <300kW			
Month - Year	Consumption (kWh)	Demand (kW)	Power Factor	Total Cost ($)
August 2017	65,600	244	0.850	$ 6,211.09
September 2017	64,400	240	0.850	$ 6,103.11
October 2017	50,800	228	0.840	$ 5,236.20
November 2017	50,000	204	0.840	$ 5,035.48
December 2017	56,000	216	0.990	$ 5,327.44
January 2018	82,800	248	0.990	$ 7,099.09
February 2018	62,400	248	0.990	$ 6,012.41
March 2018	62,400	216	0.990	$ 5,668.34
April 2018	61,600	224	0.900	$ 5,711.77
May 2018	58,400	248	0.860	$ 5,923.36
June 2018	72,800	240	0.870	$ 6,621.07
July 2018	70,400	248	0.840	$ 6,678.99
Total	757,600	2,804	-	$ 71,628.35

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Site:	Price Daniel Sr. State Office Building, Tom C. Clark State Office Building, & Supreme Court Building			
Utility / Provider:	City of Austin – Austin Energy			
Account Number:	27328 00000			
Meter Number:	6104845			
Rate:	State Contract Secondary 3			
Month - Year	Consumption (kWh)	Demand (kW)	Power Factor	Total Cost ($)
August 2017	292,000	570	0.940	$ 20,745.43
September 2017	258,000	560	0.930	$ 18,778.61
October 2017	257,000	540	0.940	$ 19,021.82
November 2017	262,000	530	0.940	$ 19,134.67
December 2017	261,000	530	0.940	$ 18,989.33
January 2018	270,000	530	0.920	$ 19,514.75
February 2018	238,000	530	0.940	$ 17,994.43
March 2018	252,000	520	0.940	$ 18,534.87
April 2018	242,000	520	0.940	$ 18,059.77
May 2018	276,000	530	0.920	$ 19,995.77
June 2018	256,000	520	0.920	$ 18,906.67
July 2018	251,000	520	0.930	$ 18,665.57
Total	3,115,000	6,400	-	$ 228,341.69

Site:	E.O. Thompson State Office Building			
Utility / Provider:	City of Austin – Austin Energy			
Account Number:	73187 63579			
Meter Number:				
Rate:	State Contract Secondary 3			
Month - Year	Consumption (kWh)	Demand (kW)	Power Factor	Total Cost ($)
August 2017	132,000	288		$ 10,157.52
September 2017	115,200	284		$ 9,045.98
October 2017	107,200	276		$ 8,822.96
November 2017	107,600	276		$ 8,844.28
December 2017	125,600	268		$ 9,693.14
January 2018	126,400	260		$ 9,667.74
February 2018	98,800	260		$ 8,231.17
March 2018	110,000	376		$ 10,084.40
April 2018	109,600	316		$ 9,278.57
May 2018	139,600	284		$ 10,701.05
June 2018	132,400	288		$ 10,392.79
July 2018	138,800	296		$ 10,827.24
Total	1,443,200	3,472	-	$ 115,746.84

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Appendix II: Natural Gas 12-Month Billing Summary

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Site:	Park 35 State Office Complex (TCEQ) -- Building A	
Utility / Provider:	Texas Gas Service	
Account Number:	910646349120590736	
Meter Number:	1209334531	
Rate:	Aust I/S Pub Auth Trans	
Month - Year	Consumption (CCF)	Total Cost ($)
August 2017	210	$ 117.16
September 2017	264	$ 124.41
October 2017	835	$ 201.42
November 2017	1,109	$ 238.39
December 2017	2,183	$ 383.14
January 2018	3,525	$ 564.16
February 2018	1,853	$ 338.62
March 2018	804	$ 197.18
April 2018	893	$ 199.03
May 2018	246	$ 122.00
June 2018	191	$ 120.56
July 2018	181	$ 119.32
Total	12,297	$ 2,725.39

Site:	E.O. Thompson State Office Building	
Utility / Provider:	Texas Gas Service	
Account Number:	91096964137947173	
Meter Number:	0215A76505	
Rate:	Aust I/S Pub Auth Trans	
Month - Year	Consumption (CCF)	Total Cost ($)
August 2017	21	$ 91.62
September 2017	34	$ 93.36
October 2017	417	$ 145.02
November 2017	1,157	$ 244.80
December 2017	3,799	$ 601.05
January 2018	5,697	$ 856.98
February 2018	2,602	$ 439.64
March 2018	821	$ 199.50
April 2018	355	$ 126.43
May 2018	30	$ 92.84
June 2018	23	$ 99.61
July 2018	22	$ 99.49
Total	14,978	$ 3,090.34

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Appendix III: Water 12-Month Billing Summary

Site:	Park 35 State Office Complex (TCEQ) – Building A	
Utility / Provider:	City of Austin – Austin Water	
Account Number:	4490 00000	
Meter Number:	126918	
Rate:	Commercial Irrigation – 1"	
Month - Year	Consumption (Gal)	Total Cost ($)
August 2017	31,000	$ 251.56
September 2017	39,100	$ 306.32
October 2017	43,800	$ 338.09
November 2017	45,700	$ 323.51
December 2017	4,000	$ 66.64
January 2018	600	$ 45.69
February 2018	0	$ 42.00
March 2018	700	$ 46.31
April 2018	19,400	$ 161.51
May 2018	18,800	$ 139.44
June 2018	18,500	$ 137.81
July 2018	54,700	$ 357.15
Total	276,300	$ 2,216.03

Site:	Park 35 State Office Complex (TCEQ) – Building A	
Utility / Provider:	City of Austin – Austin Water	
Account Number:	S4490 00000	
Meter Number:	202099 / 237238	
Rate:	Commercial Water & Wastewater – 1" & 2"	
Month - Year	Consumption (Gal)	Total Cost ($)
August 2017	284,600	$ 4,931.29
September 2017	251,700	$ 4,387.17
October 2017	226,600	$ 3,972.07
November 2017	209,400	$ 3,562.38
December 2017	173,400	$ 2,988.61
January 2018	153,200	$ 2,666.65
February 2018	162,100	$ 2,808.51
March 2018	171,600	$ 2,945.27
April 2018	196,200	$ 3,366.67
May 2018	177,400	$ 2,812.54
June 2018	144,400	$ 2,321.91
July 2018	114,700	$ 1,925.06
Total	2,265,300	$ 38,688.13

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Site:	Park 35 State Office Complex (TCEQ) – Building C	
Utility / Provider:	City of Austin – Austin Water	
Account Number:	36900 10000	
Meter Number:	150377	
Rate:	Commercial Water & Wastewater – 3"	
Month - Year	Consumption (Gal)	Total Cost ($)
August 2017	332,300	$ 4,801.45
September 2017	238,200	$ 4,122.67
October 2017	236,300	$ 4,091.81
November 2017	220,400	$ 3,701.36
December 2017	121,700	$ 2,157.69
January 2018	73,900	$ 1,410.11
February 2018	85,900	$ 1,597.79
March 2018	89,600	$ 1,655.64
April 2018	252,000	$ 2,697.74
May 2018	244,300	$ 2,481.13
June 2018	241,000	$ 2,463.07
July 2018	214,300	$ 2,400.61
Total	2,349,900	$ 33,581.07

Site:	Park 35 State Office Complex (TCEQ) – Building D	
Utility / Provider:	City of Austin – Austin Water	
Account Number:	90193 00000	
Meter Number:	158164	
Rate:	Commercial Water & Wastewater – 2"	
Month - Year	Consumption (Gal)	Total Cost ($)
August 2017	88,800	$ 949.05
September 2017	30,800	$ 556.97
October 2017	23,400	$ 506.95
November 2017	23,600	$ 494.13
December 2017	32,400	$ 548.35
January 2018	19,400	$ 441.72
February 2018	21,800	$ 479.25
March 2018	22,000	$ 482.38
April 2018	44,800	$ 647.48
May 2018	39,800	$ 535.27
June 2018	37,100	$ 520.51
July 2018	28,500	$ 484.58
Total	412,400	$ 6,646.64

Site:	Park 35 State Office Complex (TCEQ) – Building E	
Utility / Provider:	City of Austin – Austin Water	
Account Number:	11193 00000	
Meter Number:	158337	
Rate:	Commercial Water & Wastewater – 1"	
Month - Year	Consumption (Gal)	Total Cost ($)
August 2017	32,300	$ 430.30
September 2017	18,500	$ 337.02
October 2017	13,400	$ 276.94
November 2017	14,400	$ 284.69
December 2017	12,500	$ 254.98
January 2018	12,000	$ 247.15
February 2018	13,100	$ 264.36
March 2018	13,300	$ 267.50
April 2018	32,800	$ 380.97
May 2018	27,300	$ 318.07
June 2018	25,300	$ 307.13
July 2018	22,000	$ 297.65
Total	236,900	$ 3,666.76

Site:	Price Daniel Sr. State Office Building, Tom C. Clark State Office Building, & Supreme Court Building	
Utility / Provider:	City of Austin – Austin Water	
Account Number:	08118 00000	
Meter Number:	166080	
Rate:	Commercial Water & Wastewater – 4"	
Month - Year	Consumption (Gal)	Total Cost ($)
August 2017	94,000	$ 1,948.06
September 2017	67,000	$ 1,509.58
October 2017	66,000	$ 1,453.74
November 2017	59,000	$ 1,344.26
December 2017	58,000	$ 1,328.62
January 2018	67,000	$ 1,469.38
February 2018	65,000	$ 1,438.10
March 2018	69,000	$ 1,500.66
April 2018	69,000	$ 1,495.63
May 2018	96,000	$ 1,889.02
June 2018	82,000	$ 1,717.02
July 2018	69,000	$ 1,522.54
Total	861,000	$ 18,616.61

Site:	Price Daniel Sr. State Office Building, Tom C. Clark State Office Building, & Supreme Court Building	
Utility / Provider:	City of Austin – Austin Water	
Account Number:	18118 00000	
Meter Number:	165499	
Rate:	Commercial Irrigation – 3"	
Month - Year	Consumption (Gal)	Total Cost ($)
August 2017	192,600	$ 1,545.97
September 2017	231,500	$ 1,808.95
October 2017	248,800	$ 1,776.61
November 2017	163,300	$ 1,249.93
December 2017	53,900	$ 576.03
January 2018	42,600	$ 506.41
February 2018	37,000	$ 471.92
March 2018	149,900	$ 1,167.39
April 2018	139,700	$ 1,043.27
May 2018	149,400	$ 1,096.32
June 2018	130,700	$ 1,045.01
July 2018	118,900	$ 975.86
Total	1,658,300	$ 13,263.67

Site:	Price Daniel Sr. State Office Building, Tom C. Clark State Office Building, & Supreme Court Building	
Utility / Provider:	City of Austin – Austin Water	
Account Number:	55328 00000	
Meter Number:	166081	
Rate:	Commercial Water & Wastewater – 4"	
Month - Year	Consumption (Gal)	Total Cost ($)
August 2017	86,000	$ 1,812.94
September 2017	81,000	$ 1,731.74
October 2017	84,000	$ 1,730.06
November 2017	74,000	$ 1,573.66
December 2017	67,000	$ 1,464.18
January 2018	81,000	$ 1,683.14
February 2018	78,000	$ 1,636.22
March 2018	90,000	$ 1,823.90
April 2018	211,000	$ 3,559.37
May 2018	100,000	$ 1,942.10
June 2018	84,000	$ 1,741.74
July 2018	87,000	$ 1,786.62
Total	1,123,000	$ 22,485.67

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Site:	E.O. Thompson State Office Building	
Utility / Provider:	City of Austin – Austin Water	
Account Number:	98036 00000	
Meter Number:	131641	
Rate:	Commercial Water & Wastewater – 4"	
Month - Year	Consumption (Gal)	Total Cost ($)
August 2017	144,000	$ 2,637.31
September 2017	118,000	$ 2,332.62
October 2017	92,000	$ 1,855.18
November 2017	63,000	$ 1,401.62
December 2017	74,000	$ 1,573.66
January 2018	105,000	$ 2,058.50
February 2018	77,000	$ 1,620.58
March 2018	85,000	$ 1,745.70
April 2018	130,000	$ 1,974.26
May 2018	141,000	$ 2,034.43
June 2018	144,000	$ 2,107.00
July 2018	165,000	$ 2,230.06
Total	1,338,000	$ 23,570.92

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Appendix IV: Lighting Analysis – Line By Line

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1	Price Daniel Sr. State Office Building	Basement	BL1	ELEVATOR LOBBY	8	4S2L T8 (28w)		48	8	4' LED Tube - 2	22		
2	Price Daniel Sr. State Office Building	Basement		MECH	5	4H2L T8		58	5	4' LED Tube - 2	22		
3	Price Daniel Sr. State Office Building	Basement	T1	PHONE	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
4	Price Daniel Sr. State Office Building	Basement	D1	DATA CLOSET	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
5	Price Daniel Sr. State Office Building	Basement	FC1	FIRE CONTROL	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
6	Price Daniel Sr. State Office Building	Basement	J1	JC	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
7	Price Daniel Sr. State Office Building	Basement		GARAGE	2	4S2L T8 WG		58	2	4' LED Tube - 2	22		
8	Price Daniel Sr. State Office Building	Basement		EXITS	2	RLED		4	2	DNR	4		
9	Price Daniel Sr. State Office Building	Basement		GARAGE CANOPIES	9	CANOPYLED30		30	9	DNR	30	9	FM-OCC
10	Price Daniel Sr. State Office Building	Basement		MECH	2	4S2L T8 (28w)		48	2	4' LED Tube - 2	22		
11	Price Daniel Sr. State Office Building	Basement		GARAGE EXITS	3	RLED		4	3	DNR	4		
12	Price Daniel Sr. State Office Building	Basement		GARAGE CANOPIES	10	CANOPYLED30		30	10	DNR	30	10	FM-OCC
13	Price Daniel Sr. State Office Building	Basement	PK1	MECH	1	4S2L T12		72	1	4' LED Tube - 2	22		
14	Price Daniel Sr. State Office Building	Basement		MECH	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
15	Price Daniel Sr. State Office Building	Basement		GARAGE CANOPIES	6	CANOPYLED30		30	6	DNR	30		
16	Price Daniel Sr. State Office Building	Basement		GARAGE EXITS	4	RLED		4	4	DNR	4		
17	Price Daniel Sr. State Office Building	Basement	T1	MECH	13	4W2L T8 (28w)		48	13	4' LED Tube - 2	22	1	SW-TIMER
18	Price Daniel Sr. State Office Building	Basement	S1	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
19	Price Daniel Sr. State Office Building	Basement		EXITS	1	RLED		4	1	DNR	4		
20	Price Daniel Sr. State Office Building	Basement		ELEVATOR MECH	1	4S2L T12		72	1	4' LED Tube - 2	22		
21	Price Daniel Sr. State Office Building	Basement		GARAGE	1	4S2L T8 WG		58	1	4' LED Tube - 2	22		
22	Price Daniel Sr. State Office Building	Basement		MECH	3	4S2L T8 (28w)		48	3	4' LED Tube - 2	22		
23	Price Daniel Sr. State Office Building	Ground Floor	BL1	ELEVATORS	24	2S1L T8		18	24	DNR	18		
24	Price Daniel Sr. State Office Building	Ground Floor	BL1	LOBBY CANS	6	6" REC CFL19 BR38		19	6	DNR	19		
25	Price Daniel Sr. State Office Building	Ground Floor	BL1	RECEPTION DESK	3	6" REC CPL26 V4		29	3	DNR	29		
26	Price Daniel Sr. State Office Building	Ground Floor	BL1	EXITS	2	RLED		4	2	DNR	4		
27	Price Daniel Sr. State Office Building	Ground Floor	BL1	HW	6	6" REC CFL19 BR38 ART		19	6	DNR	19		
28	Price Daniel Sr. State Office Building	Ground Floor	BL1	HW	1	6" REC CFL19 BR38		19	1	DNR	19		
29	Price Daniel Sr. State Office Building	Ground Floor	G05	BREAK RooM	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
30	Price Daniel Sr. State Office Building	Ground Floor	G133	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
31	Price Daniel Sr. State Office Building	Ground Floor	G134	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
32	Price Daniel Sr. State Office Building	Ground Floor	G05A	COPY ROOM	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
33	Price Daniel Sr. State Office Building	Ground Floor	G05	HW	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
34	Price Daniel Sr. State Office Building	Ground Floor	G05	EXITS	2	RLED		4	2	DNR	4		
35	Price Daniel Sr. State Office Building	Ground Floor	G136	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
36	Price Daniel Sr. State Office Building	Ground Floor	G137	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
37	Price Daniel Sr. State Office Building	Ground Floor	G138	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
38	Price Daniel Sr. State Office Building	Ground Floor	G04	CONFERENCE RM CANS	33	6" REC 2CPL26 H4		66	33	6" RECLED18	18	2	KM-OCC
39	Price Daniel Sr. State Office Building	Ground Floor	G04	CONFERENCE RM	7	32TP2L T8		33	7	2' LED Tube - 2	16	1	KM-OCC
40	Price Daniel Sr. State Office Building	Ground Floor	G04	CONFERENCE RM	2	RLED		4	2	DNR	4		
41	Price Daniel Sr. State Office Building	Ground Floor	DL1	COMMONS	9	6" REC CFL19 BR38 ART		19	9	DNR	19		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
42	Price Daniel Sr. State Office Building	Ground Floor	BL1	COMMONS	15	6" REC CFL19 BR38		19	15	DNR	19		
43	Price Daniel Sr. State Office Building	Ground Floor	BL1	COMMONS	1	RLED		4	1	DNR	4		
44	Price Daniel Sr. State Office Building	Ground Floor	M1	MRR	7	4S2L T8 (28w)	Y	48	7	4' LED Tube - 2	22		
45	Price Daniel Sr. State Office Building	Ground Floor		JC	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
46	Price Daniel Sr. State Office Building	Ground Floor	W1	WRR	8	4S2L T8 (28w)	Y	48	8	4' LED Tube - 2	22		
47	Price Daniel Sr. State Office Building	Ground Floor	S1	STAIR 1	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
48	Price Daniel Sr. State Office Building	Ground Floor	S1	EXITS	2	RLED		4	2	DNR	4		
49	Price Daniel Sr. State Office Building	Ground Floor	G03	HW	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
50	Price Daniel Sr. State Office Building	Ground Floor	G03A	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
51	Price Daniel Sr. State Office Building	Ground Floor	G03B	OFFICE	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
52	Price Daniel Sr. State Office Building	Ground Floor	G03C	OFFICE	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
53	Price Daniel Sr. State Office Building	Ground Floor	G03D	DATA CLOSET	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
54	Price Daniel Sr. State Office Building	Ground Floor	BL1	VENDING	7	6" REC CFL19 BR38 ART		19	7	DNR	19		
55	Price Daniel Sr. State Office Building	Ground Floor	BL1	HW	4	6" REC CFL19 BR38		19	4	DNR	19		
56	Price Daniel Sr. State Office Building	Ground Floor	BL1	EXITS	1	RLED		4	1	DNR	4		
57	Price Daniel Sr. State Office Building	Ground Floor	BL1	ELEVATOR LOBBY	26	4S1L T8		31	26	DNR	31		
58	Price Daniel Sr. State Office Building	Ground Floor	BL1	BACK DOOR	1	6" REC CFL19 BR38		19	1	DNR	19		
59	Price Daniel Sr. State Office Building	Ground Floor	T1	PHONE	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
60	Price Daniel Sr. State Office Building	Ground Floor	FC1	MECH	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
61	Price Daniel Sr. State Office Building	Ground Floor	D1	DATA CLOSET	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
62	Price Daniel Sr. State Office Building	Ground Floor	BL1	HW	3	6" REC CFL19 BR38 ART		19	3	DNR	19		
63	Price Daniel Sr. State Office Building	Ground Floor	BL1	HW	1	6" REC CFL19 BR38		19	1	DNR	19		
64	Price Daniel Sr. State Office Building	Ground Floor	BL1	EXITS	1	RLED		4	1	DNR	4		
65	Price Daniel Sr. State Office Building	Ground Floor	BL1	BACK HALLWAY	3	22PB2U T8		60	3	2' LED Tube - 3 2x2 CK	24		
66	Price Daniel Sr. State Office Building	Ground Floor	BL1	EXITS	1	RLED		4	1	DNR	4		
67	Price Daniel Sr. State Office Building	Ground Floor	S2	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
68	Price Daniel Sr. State Office Building	Ground Floor	MC1	MECH	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
69	Price Daniel Sr. State Office Building	Ground Floor	EV5	MECH	1	2S2L T12		50	1	2' LED Tube - 2	16		
70	Price Daniel Sr. State Office Building	Ground Floor	EV5	MECH	1	4W2L T8 (28w)		48	1	4' LED Tube - 2	22		
71	Price Daniel Sr. State Office Building	Ground Floor	G01	OPEN OFFICE	16	24PB3L T8 (28w)		76	16	4' LED Tube - 3	33	2	OM/KM-OCC
72	Price Daniel Sr. State Office Building	Ground Floor	G01	OPEN OFFICE	1	22PB2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
73	Price Daniel Sr. State Office Building	Ground Floor	G01	EXITS	4	RLED		4	4	DNR	4		
74	Price Daniel Sr. State Office Building	Ground Floor	G01A	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
75	Price Daniel Sr. State Office Building	Ground Floor	G01B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
76	Price Daniel Sr. State Office Building	Ground Floor	G01C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
77	Price Daniel Sr. State Office Building	Ground Floor	G01D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
78	Price Daniel Sr. State Office Building	Ground Floor	G01E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
79	Price Daniel Sr. State Office Building	Ground Floor	G01F	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
80	Price Daniel Sr. State Office Building	Ground Floor	G01G	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
81	Price Daniel Sr. State Office Building	Ground Floor	G01J	CONFERENCE ROOM	3	24PB3L T8 (28w)	Y	76	3	NF24IDLED33	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
82	Price Daniel Sr. State Office Building	Ground Floor	G02A	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
83	Price Daniel Sr. State Office Building	Ground Floor	G02B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
84	Price Daniel Sr. State Office Building	Ground Floor	G01K	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
85	Price Daniel Sr. State Office Building	Ground Floor	G01H	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
86	Price Daniel Sr. State Office Building	Ground Floor	EXT	LOADING DOCK	6	CANOPYLED30		30	6	DNR	30		
87	Price Daniel Sr. State Office Building	Ground Floor	EL1	MAIN ELECTRICAL DISC.	5	4S2L T8 (28w)		48	5	4' LED Tube - 2	22		
88	Price Daniel Sr. State Office Building	Ground Floor	EL2	ELECTRICAL	2	8S2L T12		123	2	NF8SLED4	44		
89	Price Daniel Sr. State Office Building	Ground Floor	EL2	ELECTRICAL	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
90	Price Daniel Sr. State Office Building	Ground Floor	ST2	STORAGE	4	4S2L T8 (28w)	Y	48	4	4' LED Tube - 2	22		
91	Price Daniel Sr. State Office Building	Ground Floor	EL3	GENERATOR	3	4S2L T12		72	3	4' LED Tube - 2	22		
92	Price Daniel Sr. State Office Building	Ground Floor	ST1	STORAGE	2	4S2L T12		72	2	4' LED Tube - 2	22		
93	Price Daniel Sr. State Office Building	1st Floor	BL1	ELEVATOR LOBBY	14	4S2L T8 (28w)		48	14	4' LED Tube - 2	22	2	CM/KM-OCC
94	Price Daniel Sr. State Office Building	1st Floor	BL1	STAIRS/COMMON AREA	15	6" REC CFL19 BR38 ART		19	15	DNR	19		
95	Price Daniel Sr. State Office Building	1st Floor	BL1	STAIRS/COMMON AREA	39	6" REC CFL19 BR38		19	39	DNR	19		
96	Price Daniel Sr. State Office Building	1st Floor	BL1	EXITS	5	RLED		4	5	DNR	4		
97	Price Daniel Sr. State Office Building	1st Floor	BL1	COMMONS	3	24PB3L T8 (28w)		76	3	DNR	76		
98	Price Daniel Sr. State Office Building	1st Floor	D1	DATA CLOSET	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
99	Price Daniel Sr. State Office Building	1st Floor	ST1	STORAGE	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
100	Price Daniel Sr. State Office Building	1st Floor	T1	PHONE	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
101	Price Daniel Sr. State Office Building	1st Floor	BL1	COMMONS	41	6" REC CFL19 BR38		19	41	DNR	19		
102	Price Daniel Sr. State Office Building	1st Floor	BL1	COMMONS	14	6" REC CFL19 BR38 ART		19	14	DNR	19		
103	Price Daniel Sr. State Office Building	1st Floor	S1	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
104	Price Daniel Sr. State Office Building	1st Floor	W1	WRR	12	4S2L T8 (28w)		48	12	4' LED Tube - 2	22	2	CM/KM-OCC
105	Price Daniel Sr. State Office Building	1st Floor	M1	MRR	12	4S2L T8 (28w)		48	12	4' LED Tube - 2	22	2	CM/KM-OCC
106	Price Daniel Sr. State Office Building	1st Floor	J1	JC	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
107	Price Daniel Sr. State Office Building	1st Floor	103	STORAGE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
108	Price Daniel Sr. State Office Building	1st Floor	103A	SECURITY	6	24PB3L T8 (28w)		76	6	4' LED Tube - 3	33		
109	Price Daniel Sr. State Office Building	1st Floor	101	3RD COURT OF APPEALS LOBBY	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
110	Price Daniel Sr. State Office Building	1st Floor	101	EXITS	2	RLED		4	2	DNR	4		
111	Price Daniel Sr. State Office Building	1st Floor	101B	OPEN OFFICE	15	24PB3L T8 (28w)		76	15	4' LED Tube - 3	33	3	CM/KM-OCC
112	Price Daniel Sr. State Office Building	1st Floor	101B	OPEN OFFICE	2	22PB2U T8		60	2	2' LED Tube - 3 2x2 CK	24		
113	Price Daniel Sr. State Office Building	1st Floor	101A	FILE ROOM	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
114	Price Daniel Sr. State Office Building	1st Floor	101C	FILE ROOM	6	24PB3L T8 (28w)		76	6	4' LED Tube - 3	33		
115	Price Daniel Sr. State Office Building	1st Floor	101G	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
116	Price Daniel Sr. State Office Building	1st Floor	101F	COPY ROOM	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
117	Price Daniel Sr. State Office Building	1st Floor	101H	OPEN OFFICE	10	24PB3L T8 (28w)		76	10	4' LED Tube - 3'	33	2	CM/KM-OCC
118	Price Daniel Sr. State Office Building	1st Floor	100A	ROBING ROOM	6	24PB3L T8 (28w)		76	6	NF24IDLED33	33	1	KM-OCC
119	Price Daniel Sr. State Office Building	1st Floor	100	3RD COURT OF APPEALS	38	8" REC HAL 300 PAR64		300	38	DNR	300		
120	Price Daniel Sr. State Office Building	1st Floor	100	3RD COURT OF APPEALS	18	6" REC CFL19 BR38		19	18	DNR	19		
121	Price Daniel Sr. State Office Building	1st Floor	100	3RD COURT OF APPEALS	11	6" REC CFL19 BR38 SA		19	11	DNR	19		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
122	Price Daniel Sr. State Office Building	1st Floor	100	EXITS	2	RLED		4	2	DNR	4		
123	Price Daniel Sr. State Office Building	1st Floor	100B	HW	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
124	Price Daniel Sr. State Office Building	1st Floor	100B	EXITS	1	RLED		4	1	DNR	4		
125	Price Daniel Sr. State Office Building	1st Floor	100C	HW	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
126	Price Daniel Sr. State Office Building	1st Floor	100C	EXITS	1	RLED		4	1	DNR	4		
127	Price Daniel Sr. State Office Building	1st Floor	M2	MRR	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
128	Price Daniel Sr. State Office Building	1st Floor	W2	WRR	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
129	Price Daniel Sr. State Office Building	1st Floor	100D	HW	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
130	Price Daniel Sr. State Office Building	1st Floor	101E	WORK ROOM	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
131	Price Daniel Sr. State Office Building	1st Floor	101D	BREAK ROOM	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
132	Price Daniel Sr. State Office Building	2nd Floor	BL1	ELEVATOR LOBBY	14	4S2L T8 (28w)		48	14	4' LED Tube - 2	22	2	CM/KM-OCC
133	Price Daniel Sr. State Office Building	2nd Floor	D1	DATA CLOSET	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
134	Price Daniel Sr. State Office Building	2nd Floor	J1	JC	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
135	Price Daniel Sr. State Office Building	2nd Floor	T1	PHONE	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
136	Price Daniel Sr. State Office Building	2nd Floor	BL1	HW	10	24PB3L T8 (28w)		76	10	4' LED Tube - 3	33	2	CM/KM-OCC
137	Price Daniel Sr. State Office Building	2nd Floor	BL1	EXITS	5	RLED		4	5	DNR	4		
138	Price Daniel Sr. State Office Building	2nd Floor	S1	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
139	Price Daniel Sr. State Office Building	2nd Floor	M1	MRR	10	4S2L T8 (28w)		48	10	4' LED Tube - 2	22	2	CM/KM-OCC
140	Price Daniel Sr. State Office Building	2nd Floor	W1	WRR	10	4S2L T8 (28w)		48	10	4' LED Tube - 2	22	2	CM/KM-OCC
141	Price Daniel Sr. State Office Building	2nd Floor	204	OPEN OFFICE	26	24PB3L T8 (28w)		76	26	4' LED Tube - 3	33	4	CM/KM-OCC
142	Price Daniel Sr. State Office Building	2nd Floor	204A	COPY ROOM	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
143	Price Daniel Sr. State Office Building	2nd Floor	204B	FILE ROOM	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
144	Price Daniel Sr. State Office Building	2nd Floor	204C	LOUNGE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
145	Price Daniel Sr. State Office Building	2nd Floor	204D	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
146	Price Daniel Sr. State Office Building	2nd Floor	204E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
147	Price Daniel Sr. State Office Building	2nd Floor	204F	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
148	Price Daniel Sr. State Office Building	2nd Floor	204G	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
149	Price Daniel Sr. State Office Building	2nd Floor	204H	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
150	Price Daniel Sr. State Office Building	2nd Floor	204I	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
151	Price Daniel Sr. State Office Building	2nd Floor	204J	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
152	Price Daniel Sr. State Office Building	2nd Floor	204	HW	12	4S2L T8 (28w)		48	12	4' LED Tube - 2	22	2	CM/KM-OCC
153	Price Daniel Sr. State Office Building	2nd Floor	204K	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
154	Price Daniel Sr. State Office Building	2nd Floor	204L	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
155	Price Daniel Sr. State Office Building	2nd Floor	204M	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
156	Price Daniel Sr. State Office Building	2nd Floor	204N	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
157	Price Daniel Sr. State Office Building	2nd Floor	201	HW	7	24PB3L T8 (28w)		76	7	4' LED Tube - 3	33		
158	Price Daniel Sr. State Office Building	2nd Floor	201E	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
159	Price Daniel Sr. State Office Building	2nd Floor	201D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
160	Price Daniel Sr. State Office Building	2nd Floor	201C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
161	Price Daniel Sr. State Office Building	2nd Floor	201A	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
162	Price Daniel Sr. State Office Building	2nd Floor	201J	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
163	Price Daniel Sr. State Office Building	2nd Floor	201I	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
164	Price Daniel Sr. State Office Building	2nd Floor	201H	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
165	Price Daniel Sr. State Office Building	2nd Floor	201G	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
166	Price Daniel Sr. State Office Building	2nd Floor	201F	RECORDS	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
167	Price Daniel Sr. State Office Building	2nd Floor	202	OPEN OFFICE	13	24PB3L T8 (28w)		76	13	4' LED Tube - 3	33	3	CM/KM-OCC
168	Price Daniel Sr. State Office Building	2nd Floor	202	EXITS	3	R1FD		4	3	DNR	4		
169	Price Daniel Sr. State Office Building	2nd Floor	202B	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
170	Price Daniel Sr. State Office Building	2nd Floor	202C	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
171	Price Daniel Sr. State Office Building	2nd Floor	202	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
172	Price Daniel Sr. State Office Building	2nd Floor	202D	OFFICE	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
173	Price Daniel Sr. State Office Building	2nd Floor		CONFERENCE ROOM	6	24PB3L T8 (28w)		76	6	NF24IDLED33	33	1	KM-OCC
174	Price Daniel Sr. State Office Building	2nd Floor	203	OPEN OFFICE	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
175	Price Daniel Sr. State Office Building	2nd Floor	203A	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
176	Price Daniel Sr. State Office Building	2nd Floor	203B	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
177	Price Daniel Sr. State Office Building	2nd Floor	203C	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
178	Price Daniel Sr. State Office Building	2nd Floor	203D	OFFICE	7	24PB3L T8 (28w)		76	7	4' LED Tube - 3	33		
179	Price Daniel Sr. State Office Building	2nd Floor	202F	BREAK ROOM	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
180	Price Daniel Sr. State Office Building	2nd Floor	202E	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
181	Price Daniel Sr. State Office Building	2nd Floor	MC2	MECH	2	4S2L T8 (28w)		48	2	4' LED Tube - 2	22		
182	Price Daniel Sr. State Office Building	2nd Floor	S2	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
183	Price Daniel Sr. State Office Building	2nd Floor	MC1	MECH	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
184	Price Daniel Sr. State Office Building	3rd Floor	BL1	ELEVATOR LOBBY	14	4S2L T8 (28w)		48	14	4' LED Tube - 2	22	2	CM/KM-OCC
185	Price Daniel Sr. State Office Building	3rd Floor	J1	JC	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
186	Price Daniel Sr. State Office Building	3rd Floor	D1	DATA CLOSET	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
187	Price Daniel Sr. State Office Building	3rd Floor	T1	PHONE	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
188	Price Daniel Sr. State Office Building	3rd Floor	300	RECEPTION DESK	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
189	Price Daniel Sr. State Office Building	3rd Floor	301	HW	15	24PB3L T8 (28w)		76	15	4' LED Tube - 3	33	2	CM/KM-OCC
190	Price Daniel Sr. State Office Building	3rd Floor	302	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
191	Price Daniel Sr. State Office Building	3rd Floor	302A	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
192	Price Daniel Sr. State Office Building	3rd Floor	303	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
193	Price Daniel Sr. State Office Building	3rd Floor	303A	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
194	Price Daniel Sr. State Office Building	3rd Floor	304	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
195	Price Daniel Sr. State Office Building	3rd Floor	304A	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
196	Price Daniel Sr. State Office Building	3rd Floor	301B	BREAK ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
197	Price Daniel Sr. State Office Building	3rd Floor	301A	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
198	Price Daniel Sr. State Office Building	3rd Floor	305	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
199	Price Daniel Sr. State Office Building	3rd Floor	305A	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
200	Price Daniel Sr. State Office Building	3rd Floor	306	LIBRARY	18	24PB3L T8 (28w)		76	18	4' LED Tube - 3	33	3	CM/KM-OCC
201	Price Daniel Sr. State Office Building	3rd Floor	307	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
202	Price Daniel Sr. State Office Building	3rd Floor	307A	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
203	Price Daniel Sr. State Office Building	3rd Floor	308	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
204	Price Daniel Sr. State Office Building	3rd Floor	308A	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
205	Price Daniel Sr. State Office Building	3rd Floor	309	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
206	Price Daniel Sr. State Office Building	3rd Floor	309A	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
207	Price Daniel Sr. State Office Building	3rd Floor	310	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
208	Price Daniel Sr. State Office Building	3rd Floor	310A	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
209	Price Daniel Sr. State Office Building	3rd Floor	311	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
210	Price Daniel Sr. State Office Building	3rd Floor	311A	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
211	Price Daniel Sr. State Office Building	3rd Floor	312	OPEN OFFICE	15	24PB3L T8 (28w)		76	15	4' LED Tube - 3	33	3	OM/KM-OCC
212	Price Daniel Sr. State Office Building	3rd Floor	312	EXITS	3	RLED		4	3	DNR	4		
213	Price Daniel Sr. State Office Building	3rd Floor	MC1	MECH	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
214	Price Daniel Sr. State Office Building	3rd Floor	312A	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
215	Price Daniel Sr. State Office Building	3rd Floor	312B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
216	Price Daniel Sr. State Office Building	3rd Floor	312C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
217	Price Daniel Sr. State Office Building	3rd Floor	312D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
218	Price Daniel Sr. State Office Building	3rd Floor	312F	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
219	Price Daniel Sr. State Office Building	3rd Floor	312G	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
220	Price Daniel Sr. State Office Building	3rd Floor	312I	BREAK ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
221	Price Daniel Sr. State Office Building	3rd Floor	312I	BREAK ROOM	2	UC36 2L T5		48	2	NF3UCLED12	12		
222	Price Daniel Sr. State Office Building	3rd Floor	312J	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
223	Price Daniel Sr. State Office Building	3rd Floor	312K	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
224	Price Daniel Sr. State Office Building	3rd Floor	312L	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
225	Price Daniel Sr. State Office Building	3rd Floor	312M	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
226	Price Daniel Sr. State Office Building	3rd Floor	312N	RECORDS	6	24PB3L T8 (28w)	Y	76	6	4' LED Tube - 3	33		
227	Price Daniel Sr. State Office Building	3rd Floor	312H	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
228	Price Daniel Sr. State Office Building	3rd Floor	312E	ELEVATOR ROOM	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
229	Price Daniel Sr. State Office Building	3rd Floor	EV5	ELEVATOR	4	MR-16		50	4	MR16LED7	7		
230	Price Daniel Sr. State Office Building	3rd Floor	ST2	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
231	Price Daniel Sr. State Office Building	4th Floor	SL1	ELEVATOR LOBBY	14	4S2L T8 (28w)		48	14	4' LED Tube - 2	22	2	OM/KM-OCC
232	Price Daniel Sr. State Office Building	4th Floor	T1	PHONE	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
233	Price Daniel Sr. State Office Building	4th Floor	J1	JC	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
234	Price Daniel Sr. State Office Building	4th Floor	D1	DATA CLOSET	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
235	Price Daniel Sr. State Office Building	4th Floor	404	OPEN OFFICE	29	24PB3L T8 (28w)		76	29	4' LED Tube - 3	33	4	OM/KM-OCC
236	Price Daniel Sr. State Office Building	4th Floor	404	EXITS	3	RLED		4	3	DNR	4		
237	Price Daniel Sr. State Office Building	4th Floor	404C	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
238	Price Daniel Sr. State Office Building	4th Floor	403	OPEN OFFICE	10	24PB3L T8 (28w)		76	10	4' LED Tube - 3	33	2	OM/KM-OCC
239	Price Daniel Sr. State Office Building	4th Floor	403	EXITS	2	RLED		4	2	DNR	4		
240	Price Daniel Sr. State Office Building	4th Floor	404	OPEN OFFICE	19	24PB3L T8 (28w)		76	19	4' LED Tube - 3	33	3	OM/KM-OCC
241	Price Daniel Sr. State Office Building	4th Floor	S2	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
242	Price Daniel Sr. State Office Building	4th Floor	MC1	MECH	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
243	Price Daniel Sr. State Office Building	4th Floor	400	RECEPTION DESK	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
244	Price Daniel Sr. State Office Building	4th Floor	400	EXITS	1	RLED		4	1	DNR	4		
245	Price Daniel Sr. State Office Building	4th Floor	402	CONFERENCE ROOM	6	24PB3L T8 (28w)		76	6	NF24IDLED33	33	1	KM-OCC
246	Price Daniel Sr. State Office Building	4th Floor	404W	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
247	Price Daniel Sr. State Office Building	4th Floor	404V	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
248	Price Daniel Sr. State Office Building	4th Floor	404U	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
249	Price Daniel Sr. State Office Building	4th Floor	404T	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
250	Price Daniel Sr. State Office Building	4th Floor	404S	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
251	Price Daniel Sr. State Office Building	4th Floor	404R	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
252	Price Daniel Sr. State Office Building	4th Floor	401Q	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
253	Price Daniel Sr. State Office Building	4th Floor	401P	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
254	Price Daniel Sr. State Office Building	4th Floor	403K	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
255	Price Daniel Sr. State Office Building	4th Floor	403L	BREAK ROOM	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
256	Price Daniel Sr. State Office Building	4th Floor	404B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
257	Price Daniel Sr. State Office Building	4th Floor	404D	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
258	Price Daniel Sr. State Office Building	4th Floor	404E	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
259	Price Daniel Sr. State Office Building	4th Floor	404A	FILE ROOM	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
260	Price Daniel Sr. State Office Building	4th Floor	404A	FILE ROOM	1	22PB2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
261	Price Daniel Sr. State Office Building	4th Floor	404A	FILE ROOM	1	4W2L T8 (28w)		48	1	4' LED Tube - 2	22		
262	Price Daniel Sr. State Office Building	4th Floor	404F	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
263	Price Daniel Sr. State Office Building	4th Floor	404G	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
264	Price Daniel Sr. State Office Building	4th Floor	404H	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
265	Price Daniel Sr. State Office Building	4th Floor	404I	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
266	Price Daniel Sr. State Office Building	4th Floor	404J	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
267	Price Daniel Sr. State Office Building	4th Floor	404K	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
268	Price Daniel Sr. State Office Building	4th Floor	404L	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
269	Price Daniel Sr. State Office Building	4th Floor	404M	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
270	Price Daniel Sr. State Office Building	4th Floor	404N	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
271	Price Daniel Sr. State Office Building	4th Floor	404O	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
272	Price Daniel Sr. State Office Building	4th Floor	404P	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
273	Price Daniel Sr. State Office Building	4th Floor	404Q	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
274	Price Daniel Sr. State Office Building	4th Floor	401L	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
275	Price Daniel Sr. State Office Building	4th Floor	401K	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
276	Price Daniel Sr. State Office Building	4th Floor	401J	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
277	Price Daniel Sr. State Office Building	4th Floor	401M	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
278	Price Daniel Sr. State Office Building	4th Floor	401	OPEN OFFICE	20	24PB3L T8 (28w)		76	20	4' LED Tube - 3	33	3	CM/KM-OCC
279	Price Daniel Sr. State Office Building	4th Floor	401	EXITS	4	RLED		4	4	DNR	4		
280	Price Daniel Sr. State Office Building	4th Floor	401I	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
281	Price Daniel Sr. State Office Building	4th Floor	401G	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
282	Price Daniel Sr. State Office Building	4th Floor	401H	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
283	Price Daniel Sr. State Office Building	4th Floor	401F	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
284	Price Daniel Sr. State Office Building	4th Floor	401E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
285	Price Daniel Sr. State Office Building	4th Floor	401D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
286	Price Daniel Sr. State Office Building	4th Floor	401C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
287	Price Daniel Sr. State Office Building	4th Floor	401B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
288	Price Daniel Sr. State Office Building	4th Floor	401A	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
289	Price Daniel Sr. State Office Building	4th Floor	401O	FILE ROOM	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
290	Price Daniel Sr. State Office Building	4th Floor	S1	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
291	Price Daniel Sr. State Office Building	4th Floor	M1	MRR	9	4S2L T8 (28w)	Y	48	9	4' LED Tube - 2	22		
292	Price Daniel Sr. State Office Building	4th Floor	W1	WRR	9	4S2L T8 (28w)	Y	48	9	4' LED Tube - 2	22		
293	Price Daniel Sr. State Office Building	5th Floor	B1	ELEVATOR LOBBY	14	4S2L T8 [28w]		48	14	4' LED Tube - 2	22	2	OM/KM-OCC
294	Price Daniel Sr. State Office Building	5th Floor	D1	DATA CLOSET	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
295	Price Daniel Sr. State Office Building	5th Floor	J1	JC	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
296	Price Daniel Sr. State Office Building	5th Floor	T1	PHONE	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
297	Price Daniel Sr. State Office Building	5th Floor	502	CONFERENCE ROOM	8	24PB3L T8 (28w)		76	8	NF241DLED33	33	1	KM-OCC
298	Price Daniel Sr. State Office Building	5th Floor	500	OPEN OFFICE	29	24PB3L T8 (28w)		76	29	4' LED Tube - 3	33	4	OM/KM-OCC
299	Price Daniel Sr. State Office Building	5th Floor	500A	DATA CLOSET	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
300	Price Daniel Sr. State Office Building	5th Floor	500B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
301	Price Daniel Sr. State Office Building	5th Floor	503N	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
302	Price Daniel Sr. State Office Building	5th Floor	503O	COPY ROOM	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
303	Price Daniel Sr. State Office Building	5th Floor	503	EXITS	3	RLED		4	3	DNR	4		
304	Price Daniel Sr. State Office Building	5th Floor	503	OPEN OFFICE	23	24PB3L T8 (28w)		76	23	4' LED Tube - 3	33	4	OM/KM-OCC
305	Price Daniel Sr. State Office Building	5th Floor	S2	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
306	Price Daniel Sr. State Office Building	5th Floor	503P	BREAK ROOM	2	24PB3L T8 [28w]	Y	76	2	4' LED Tube - 3	33		
307	Price Daniel Sr. State Office Building	5th Floor	MC1	MECH	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
308	Price Daniel Sr. State Office Building	5th Floor	503Q	OFFICE	2	24PB3L T8 [28w]	Y	76	2	4' LED Tube - 3	33		
309	Price Daniel Sr. State Office Building	5th Floor	501	HW	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
310	Price Daniel Sr. State Office Building	5th Floor	503A	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
311	Price Daniel Sr. State Office Building	5th Floor	503B	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
312	Price Daniel Sr. State Office Building	5th Floor	503C	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
313	Price Daniel Sr. State Office Building	5th Floor	503D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
314	Price Daniel Sr. State Office Building	5th Floor	503E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
315	Price Daniel Sr. State Office Building	5th Floor	503F	OPEN AREA	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
316	Price Daniel Sr. State Office Building	5th Floor	503G	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
317	Price Daniel Sr. State Office Building	5th Floor	503H	OPEN OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
318	Price Daniel Sr. State Office Building	5th Floor	503I	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
319	Price Daniel Sr. State Office Building	5th Floor	503J	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
320	Price Daniel Sr. State Office Building	5th Floor	503K	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
321	Price Daniel Sr. State Office Building	5th Floor	503L	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
322	Price Daniel Sr. State Office Building	5th Floor	503M	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
323	Price Daniel Sr. State Office Building	5th Floor	500C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
324	Price Daniel Sr. State Office Building	5th Floor	500D	OPEN OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
325	Price Daniel Sr. State Office Building	5th Floor	500E	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
326	Price Daniel Sr. State Office Building	5th Floor	500F	CONFERENCE ROOM	3	24PB3L T8 (28w)	Y	76	3	NF24IDLED33	33		
327	Price Daniel Sr. State Office Building	5th Floor	500G	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
328	Price Daniel Sr. State Office Building	5th Floor	500H	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
329	Price Daniel Sr. State Office Building	5th Floor	500I	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
330	Price Daniel Sr. State Office Building	5th Floor	500J	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
331	Price Daniel Sr. State Office Building	5th Floor	500K	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
332	Price Daniel Sr. State Office Building	5th Floor	500L	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
333	Price Daniel Sr. State Office Building	5th Floor	500M	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
334	Price Daniel Sr. State Office Building	5th Floor	500N	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
335	Price Daniel Sr. State Office Building	5th Floor	500O	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
336	Price Daniel Sr. State Office Building	5th Floor	500P	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
337	Price Daniel Sr. State Office Building	5th Floor	500Q	OPEN OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
338	Price Daniel Sr. State Office Building	5th Floor	500R	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
339	Price Daniel Sr. State Office Building	5th Floor	501	OPEN OFFICE	19	24PB3L T8 (28w)		76	19	4' LED Tube - 3	33	3	CM/XM-OCC
340	Price Daniel Sr. State Office Building	5th Floor	501	OPEN OFFICE	3	RLED		4	3	DNR	4		
341	Price Daniel Sr. State Office Building	5th Floor	501L	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
342	Price Daniel Sr. State Office Building	5th Floor	501K	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
343	Price Daniel Sr. State Office Building	5th Floor	501J	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
344	Price Daniel Sr. State Office Building	5th Floor	501I	COPY ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
345	Price Daniel Sr. State Office Building	5th Floor	501H	OPEN OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
346	Price Daniel Sr. State Office Building	5th Floor	501G	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
347	Price Daniel Sr. State Office Building	5th Floor	501F	OPEN OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
348	Price Daniel Sr. State Office Building	5th Floor	501E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
349	Price Daniel Sr. State Office Building	5th Floor	501D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
350	Price Daniel Sr. State Office Building	5th Floor	501C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
351	Price Daniel Sr. State Office Building	5th Floor	501B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
352	Price Daniel Sr. State Office Building	5th Floor	501A	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
353	Price Daniel Sr. State Office Building	5th Floor	501S	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
354	Price Daniel Sr. State Office Building	5th Floor	501R	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
355	Price Daniel Sr. State Office Building	5th Floor	501Q	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
356	Price Daniel Sr. State Office Building	5th Floor	501O	OPEN OFFICE	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
357	Price Daniel Sr. State Office Building	5th Floor	501P	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
358	Price Daniel Sr. State Office Building	5th Floor	S1	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
359	Price Daniel Sr. State Office Building	5th Floor	M1	MRR	9	4S2L T8 (28w)	Y	48	9	4' LED Tube - 2	22		
360	Price Daniel Sr. State Office Building	5th Floor	W1	WRR	9	4S2L T8 (28w)	Y	48	9	4' LED Tube - 2	22		
361	Price Daniel Sr. State Office Building	5th Floor	501N	COPY ROOM	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		

Customer _____

Building _____

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
362	Price Daniel Sr. State Office Building	5th Floor	500T	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
363	Price Daniel Sr. State Office Building	5th Floor	500S	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
364	Price Daniel Sr. State Office Building	6th Floor	BL1	ELEVATOR LOBBY	14	4S2L T8 (28w)		48	14	4' LED Tube - 2	22	2	CM/KM-OCC
365	Price Daniel Sr. State Office Building	6th Floor	D1	DATA CLOSET	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
366	Price Daniel Sr. State Office Building	6th Floor	J1	JC	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
367	Price Daniel Sr. State Office Building	6th Floor	T1	PHONE	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
368	Price Daniel Sr. State Office Building	6th Floor	604	RECEPTION DESK	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
369	Price Daniel Sr. State Office Building	6th Floor	602	OPEN OFFICE	13	24PB3L T8 (28w)		76	13	4' LED Tube - 3	33	3	CM/KM-OCC
370	Price Daniel Sr. State Office Building	6th Floor	602	EXITS	2	RLED		4	2	DNR	4		
371	Price Daniel Sr. State Office Building	6th Floor	602I	OFFICE.	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
372	Price Daniel Sr. State Office Building	6th Floor	604	OPEN OFFICE	37	24PB3L T8 (28w)		76	37	4' LED Tube - 3	33	5	CM/KM-OCC
373	Price Daniel Sr. State Office Building	6th Floor	604	EXITS	3	RLED		4	3	DNR	4		
374	Price Daniel Sr. State Office Building	6th Floor	604U	FILE ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
375	Price Daniel Sr. State Office Building	6th Floor	S1	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
376	Price Daniel Sr. State Office Building	6th Floor	M1	MRR	9	4S2L T8 (28w)	Y	48	9	4' LED Tube - 2	22		
377	Price Daniel Sr. State Office Building	6th Floor	W1	WRR	9	4S2L T8 (28w)	Y	48	9	4' LED Tube - 2	22		
378	Price Daniel Sr. State Office Building	6th Floor	604V	OFFICE	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
379	Price Daniel Sr. State Office Building	6th Floor	604W	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
380	Price Daniel Sr. State Office Building	6th Floor	603M1	OFFICE	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
381	Price Daniel Sr. State Office Building	6th Floor	603	OPEN OFFICE	24	24PB3L T8 (28w)		76	24	4' LED Tube - 3	33	4	CM/KM-OCC
382	Price Daniel Sr. State Office Building	6th Floor	603	EXITS	3	RLED		4	3	DNR	4		
383	Price Daniel Sr. State Office Building	6th Floor	603M	OFFICE	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
384	Price Daniel Sr. State Office Building	6th Floor	603N	FILE ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
385	Price Daniel Sr. State Office Building	6th Floor	ST2	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
386	Price Daniel Sr. State Office Building	6th Floor	603O	BREAK ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
387	Price Daniel Sr. State Office Building	6th Floor	MC1	MECH	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
388	Price Daniel Sr. State Office Building	6th Floor	601	CONFERENCE ROOM	6	24PB3L T8 (28w)		76	6	NF24DLED33	33	1	KM-OCC
389	Price Daniel Sr. State Office Building	6th Floor	603A	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
390	Price Daniel Sr. State Office Building	6th Floor	603B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
391	Price Daniel Sr. State Office Building	6th Floor	603C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
392	Price Daniel Sr. State Office Building	6th Floor	603D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
393	Price Daniel Sr. State Office Building	6th Floor	603E	OPEN OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
394	Price Daniel Sr. State Office Building	6th Floor	603F	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
395	Price Daniel Sr. State Office Building	6th Floor	603G	OPEN OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
396	Price Daniel Sr. State Office Building	6th Floor	603H	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
397	Price Daniel Sr. State Office Building	6th Floor	603I	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
398	Price Daniel Sr. State Office Building	6th Floor	603J	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
399	Price Daniel Sr. State Office Building	6th Floor	603K	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
400	Price Daniel Sr. State Office Building	6th Floor	603L	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
401	Price Daniel Sr. State Office Building	6th Floor	604A	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		

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Building _____

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
402	Price Daniel Sr. State Office Building	6th Floor	604B	OPEN OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
403	Price Daniel Sr. State Office Building	6th Floor	604C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
404	Price Daniel Sr. State Office Building	6th Floor	604D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
405	Price Daniel Sr. State Office Building	6th Floor	604E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
406	Price Daniel Sr. State Office Building	6th Floor	604F	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
407	Price Daniel Sr. State Office Building	6th Floor	604G	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
408	Price Daniel Sr. State Office Building	6th Floor	604H	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
409	Price Daniel Sr. State Office Building	6th Floor	604I	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
410	Price Daniel Sr. State Office Building	6th Floor	604J	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
411	Price Daniel Sr. State Office Building	6th Floor	604K	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
412	Price Daniel Sr. State Office Building	6th Floor	604L	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
413	Price Daniel Sr. State Office Building	6th Floor	604M	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
414	Price Daniel Sr. State Office Building	6th Floor	604N	OPEN OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
415	Price Daniel Sr. State Office Building	6th Floor	604O	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
416	Price Daniel Sr. State Office Building	6th Floor	604P	OPEN OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
417	Price Daniel Sr. State Office Building	6th Floor	604Q	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
418	Price Daniel Sr. State Office Building	6th Floor	604R	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
419	Price Daniel Sr. State Office Building	6th Floor	604S	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
420	Price Daniel Sr. State Office Building	6th Floor	604T	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
421	Price Daniel Sr. State Office Building	6th Floor	602H	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
422	Price Daniel Sr. State Office Building	6th Floor	602G	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
423	Price Daniel Sr. State Office Building	6th Floor	602F	OPEN OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
424	Price Daniel Sr. State Office Building	6th Floor	602E	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
425	Price Daniel Sr. State Office Building	6th Floor	602D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
426	Price Daniel Sr. State Office Building	6th Floor	602C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
427	Price Daniel Sr. State Office Building	6th Floor	602B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
428	Price Daniel Sr. State Office Building	6th Floor	602A	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
429	Price Daniel Sr. State Office Building	7th Floor	BL1	ELEVATOR LOBBY	14	45ZL T8 (28w)		48	14	4' LED Tube - 2	22	2	CM/KM-OCC
430	Price Daniel Sr. State Office Building	7th Floor	D1	DATA CLOSET	1	45ZL T8 (28w)	Y	48	1	4' LED Tube - 2	22		
431	Price Daniel Sr. State Office Building	7th Floor	J1	JC	1	45ZL T8 (28w)	Y	48	1	4' LED Tube - 2	22		
432	Price Daniel Sr. State Office Building	7th Floor	T1	PHONE	1	45ZL T8 (28w)	Y	48	1	4' LED Tube - 2	22		
433	Price Daniel Sr. State Office Building	7th Floor	700	ENTRANCE LOBBY	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
434	Price Daniel Sr. State Office Building	7th Floor	700	EXITS	1	RLED		4	1	DNR	4		
435	Price Daniel Sr. State Office Building	7th Floor	701	CONFERENCE ROOM	6	24PB3L T8 (28w)		76	6	NF24IDLED33	33	1	KM-OCC
436	Price Daniel Sr. State Office Building	7th Floor	702	OPEN OFFICE	5	24PB3L T8 (28w)		76	5	4' LED Tube - 3	33		
437	Price Daniel Sr. State Office Building	7th Floor	702J	COPY ROOM	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
438	Price Daniel Sr. State Office Building	7th Floor	702I	STORAGE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
439	Price Daniel Sr. State Office Building	7th Floor	702H	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
440	Price Daniel Sr. State Office Building	7th Floor	704	OPEN OFFICE	24	24PB3L T8 (28w)		76	24	4' LED Tube - 3	33	4	CM/KM-OCC
441	Price Daniel Sr. State Office Building	7th Floor	704	EXITS	5	RLED		4	5	DNR	4		

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Building _____

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
442	Price Daniel Sr. State Office Building	7th Floor	ST1	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
443	Price Daniel Sr. State Office Building	7th Floor	M1	MRR	9	4S2L T8 (28w)	Y	48	9	4' LED Tube - 2	22		
444	Price Daniel Sr. State Office Building	7th Floor	W1	WRR	9	4S2L T8 (28w)	Y	48	9	4' LED Tube - 2	22		
445	Price Daniel Sr. State Office Building	7th Floor	704A	OFFICE	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
446	Price Daniel Sr. State Office Building	7th Floor	704B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
447	Price Daniel Sr. State Office Building	7th Floor	703	OPEN OFFICE	9	24PB3L T8 (28w)		76	9	4' LED Tube - 3	33	2	OM/XM-OCC
448	Price Daniel Sr. State Office Building	7th Floor	703	OPEN OFFICE	1	4W2L T8 (28w)		48	1	4' LED Tube - 2	22		
449	Price Daniel Sr. State Office Building	7th Floor	703	EXITS	3	RLED		4	3	DNR	4		
450	Price Daniel Sr. State Office Building	7th Floor	703L	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
451	Price Daniel Sr. State Office Building	7th Floor	S2	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
452	Price Daniel Sr. State Office Building	7th Floor	703M	BREAK ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
453	Price Daniel Sr. State Office Building	7th Floor	703M	BREAK ROOM	2	UC362L T5		48	2	NF3UCLED12	12		
454	Price Daniel Sr. State Office Building	7th Floor	MC1	MECH	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
455	Price Daniel Sr. State Office Building	7th Floor	703N	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
456	Price Daniel Sr. State Office Building	7th Floor	703O	COPY ROOM	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
457	Price Daniel Sr. State Office Building	7th Floor	703A	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
458	Price Daniel Sr. State Office Building	7th Floor	703B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
459	Price Daniel Sr. State Office Building	7th Floor	703C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
460	Price Daniel Sr. State Office Building	7th Floor	703D	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
461	Price Daniel Sr. State Office Building	7th Floor	703E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
462	Price Daniel Sr. State Office Building	7th Floor	703F	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
463	Price Daniel Sr. State Office Building	7th Floor	703G	OFFICE	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
464	Price Daniel Sr. State Office Building	7th Floor	703H	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
465	Price Daniel Sr. State Office Building	7th Floor	703I	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
466	Price Daniel Sr. State Office Building	7th Floor	703J	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
467	Price Daniel Sr. State Office Building	7th Floor	703K	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
468	Price Daniel Sr. State Office Building	7th Floor	704C	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
469	Price Daniel Sr. State Office Building	7th Floor	704D	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
470	Price Daniel Sr. State Office Building	7th Floor	704E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
471	Price Daniel Sr. State Office Building	7th Floor	704F	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
472	Price Daniel Sr. State Office Building	7th Floor	704G	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
473	Price Daniel Sr. State Office Building	7th Floor	704H	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
474	Price Daniel Sr. State Office Building	7th Floor	704I	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
475	Price Daniel Sr. State Office Building	7th Floor	704J	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
476	Price Daniel Sr. State Office Building	7th Floor	704K	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
477	Price Daniel Sr. State Office Building	7th Floor	704L	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
478	Price Daniel Sr. State Office Building	7th Floor	704M	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
479	Price Daniel Sr. State Office Building	7th Floor	704N	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
480	Price Daniel Sr. State Office Building	7th Floor	704O	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
481	Price Daniel Sr. State Office Building	7th Floor	704P	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		

Customer _____

Building _____

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
482	Price Daniel Sr. State Office Building	7th Floor	704Q	OFFICE	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
483	Price Daniel Sr. State Office Building	7th Floor	704R	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
484	Price Daniel Sr. State Office Building	7th Floor	702G	OFFICE	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
485	Price Daniel Sr. State Office Building	7th Floor	702F	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
486	Price Daniel Sr. State Office Building	7th Floor	702E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
487	Price Daniel Sr. State Office Building	7th Floor	702D	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
488	Price Daniel Sr. State Office Building	7th Floor	702C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
489	Price Daniel Sr. State Office Building	7th Floor	702B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
490	Price Daniel Sr. State Office Building	7th Floor	702A	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
491	Price Daniel Sr. State Office Building	8th Floor	BL1	ELEVATOR LOBBY	14	4S2L T8 (28w)		48	14	4' LED Tube - 2	22	2	CM/KM-OCC
492	Price Daniel Sr. State Office Building	8th Floor	D1	DATA CLOSET	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
493	Price Daniel Sr. State Office Building	8th Floor	J1	JC	1	4W2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
494	Price Daniel Sr. State Office Building	8th Floor	T1	PHONE	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
495	Price Daniel Sr. State Office Building	8th Floor	80D	ENTRANCE LOBBY	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
496	Price Daniel Sr. State Office Building	8th Floor	801	OPEN OFFICE	20	24PB3L T8 (28w)		76	20	4' LED Tube - 3	33	3	CM/KM-OCC
497	Price Daniel Sr. State Office Building	8th Floor	801	EXITS	4	RLED		4	4	DNR	4		
498	Price Daniel Sr. State Office Building	8th Floor	811D	COPY ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
499	Price Daniel Sr. State Office Building	8th Floor	ST2	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
500	Price Daniel Sr. State Office Building	8th Floor	MC1	MECH	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
501	Price Daniel Sr. State Office Building	8th Floor	804	OPEN OFFICE	9	24PB3L T8 (28w)		76	9	4' LED Tube - 3	33	2	CM/KM-OCC
502	Price Daniel Sr. State Office Building	8th Floor	804	OPEN OFFICE	1	22PB2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
503	Price Daniel Sr. State Office Building	8th Floor	803	OPEN OFFICE	12	24PB3L T8 (28w)		76	12	4' LED Tube - 3	33	2	CM/KM-OCC
504	Price Daniel Sr. State Office Building	8th Floor	S1	STAIRS	3	4W2L T8 (28w)		48	3	4' LED Tube - 2	22		
505	Price Daniel Sr. State Office Building	8th Floor	M1	MRR	9	4S2L T8 (28w)	Y	48	9	4' LED Tube - 2	22		
506	Price Daniel Sr. State Office Building	8th Floor	M1	MRR	1	3S2L T8		46	1	3' LED Tube - 2	24		
507	Price Daniel Sr. State Office Building	8th Floor	M1	MRR	1	2S2L T8		33	1	2' LED Tube - 2	16		
508	Price Daniel Sr. State Office Building	8th Floor	W1	WRR	9	4S2L T8 (28w)	Y	48	9	4' LED Tube - 2	22		
509	Price Daniel Sr. State Office Building	8th Floor	W1	WRR	1	2S2L T8		33	1	2' LED Tube - 2	16		
510	Price Daniel Sr. State Office Building	8th Floor	802A	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
511	Price Daniel Sr. State Office Building	8th Floor	802B1	OFFICE	5	24PB3L T8 (28w)	Y	76	5	4' LED Tube - 3	33		
512	Price Daniel Sr. State Office Building	8th Floor	802B	OFFICE	5	24PB3L T8 (28w)	Y	76	5	4' LED Tube - 3	33		
513	Price Daniel Sr. State Office Building	8th Floor	802C	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
514	Price Daniel Sr. State Office Building	8th Floor	802D	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
515	Price Daniel Sr. State Office Building	8th Floor	802E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
516	Price Daniel Sr. State Office Building	8th Floor	802F	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
517	Price Daniel Sr. State Office Building	8th Floor	802G	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
518	Price Daniel Sr. State Office Building	8th Floor	803C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
519	Price Daniel Sr. State Office Building	8th Floor	803D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
520	Price Daniel Sr. State Office Building	8th Floor	803A	OFFICE	8	24PB3L T8 (28w)		76	8	4' LED Tube - 3	33		
521	Price Daniel Sr. State Office Building	8th Floor	803A	OFFICE	2	22PB2U T8		60	2	2' LED Tube - 3 2x2 CK	24		

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Building _____

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
522	Price Daniel Sr. State Office Building	8th Floor	803A	RR	2	REC CPL26 V4		29	2	6" RECLED12	12		
523	Price Daniel Sr. State Office Building	8th Floor	803A	RR	1	2VANZL T8		33	1	2' LED Tube - 2	16		
524	Price Daniel Sr. State Office Building	8th Floor	803B	CONFERENCE ROOM	9	24PB3L T8 (28w)		76	9	NF24IDLED33	33	1	OM/KM-OCC
525	Price Daniel Sr. State Office Building	8th Floor	804A	BREAK ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
526	Price Daniel Sr. State Office Building	8th Floor	804B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
527	Price Daniel Sr. State Office Building	8th Floor	804B1	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
528	Price Daniel Sr. State Office Building	8th Floor	804C	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
529	Price Daniel Sr. State Office Building	8th Floor	804D	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
530	Price Daniel Sr. State Office Building	8th Floor	801A2	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
531	Price Daniel Sr. State Office Building	8th Floor	801A1	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
532	Price Daniel Sr. State Office Building	8th Floor	801B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
533	Price Daniel Sr. State Office Building	8th Floor	801C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
534	Price Daniel Sr. State Office Building	8th Floor	801D	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
535	Price Daniel Sr. State Office Building	8th Floor	801E	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
536	Price Daniel Sr. State Office Building	8th Floor	801F	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
537	Price Daniel Sr. State Office Building	8th Floor	801G	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
538	Price Daniel Sr. State Office Building	Penthouse		MECH	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
539	Price Daniel Sr. State Office Building	Penthouse		MECH	6	4S2L T8 (28w)		48	6	4' LED Tube - 2	22		
540	Price Daniel Sr. State Office Building	Penthouse		MECH	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
541	Price Daniel Sr. State Office Building	Penthouse		MECH	2	4S2L T8 (28w)		48	2	4' LED Tube - 2	22		
542	Price Daniel Sr. State Office Building	Penthouse		MECH	5	4S2L T8 (28w)		48	5	4' LED Tube - 2	22		
543	Price Daniel Sr. State Office Building	Exterior		CANS	6	6" REC CFL19 BR38		19	6	FLLED12 BR40	12		
544	Tom C. Clark State Office Building	Sub-Basement	MC1	SUB BASEMENT MECHANICAL	23	4S2L T8 (28w)		48	23	4' LED Tube - 2	22	2	SW-OCC
545	Tom C. Clark State Office Building	Sub-Basement	MC1	EXITS	5	RLED		4	5	DNR	4		
546	Price Daniel Sr. State Office Building	Basement		GARAGE	26	CANOPYLED30		30	26	DNR	30		
547	Price Daniel Sr. State Office Building	Basement		GARAGE	8	4S2L T8 WG		58	8	4' LED Tube - 2	22		
548	Tom C. Clark State Office Building	Basement	BL1	ELEVATOR LOBBY	10	2S2L T8		33	10	2' LED Tube - 2	16	2	OM/KM-OCC
549	Tom C. Clark State Office Building	Basement	BL1	ELEVATOR LOBBY	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
550	Tom C. Clark State Office Building	Basement	M1	MRR	1	REC CPL26 V4		29	1	6" RECLED12	12		
551	Tom C. Clark State Office Building	Basement	M1	MRR	3	4W2L T8 (28w)		48	3	4' LED Tube - 2	22		
552	Tom C. Clark State Office Building	Basement	W1	WRR	1	REC CPL26 V4		29	1	6" RECLED12	12		
553	Tom C. Clark State Office Building	Basement	W1	WRR	3	4W2L T8 (28w)		48	3	4' LED Tube - 2	22		
554	Tom C. Clark State Office Building	Basement	J1	JC	1	4W2L T8 (28w)		48	1	4' LED Tube - 2	22		
555	Tom C. Clark State Office Building	Basement	BL2	EXITS	2	RLED EYES		4	2	DNR	4		
556	Tom C. Clark State Office Building	Basement	BL2	COVE	8	4S2L T8 (28w).		48	8	4' LED Tube - 2	22		
557	Tom C. Clark State Office Building	Basement	BL2	COVE	1	3S2L T8		46	1	3' LED Tube - 2	24		
558	Tom C. Clark State Office Building	Basement	S1	STAIRS	1	4W2L T8 (28w)		48	1	4' LED Tube - 2	22		
559	Tom C. Clark State Office Building	Basement	B02	RECORDS	8	8S2L T12		123	8	REMOVE	0		
560	Tom C. Clark State Office Building	Basement	B02	RECORDS	48	4S2L T8 (28w)	Y	48	48	4' LED Tube - 2	22		
561	Tom C. Clark State Office Building	Basement	B02	EXITS	2	RLED		4	2	DNR	4		

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Building _____

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
562	Tom C. Clark State Office Building	Basement	B02A	HW	3	24PB3L T8 (28w)		75	3	4' LED Tube - 3	33		
563	Tom C. Clark State Office Building	Basement	B02A	EXITS	1	RLED		4	1	DNR	4		
564	Tom C. Clark State Office Building	Basement	EL1	ELECTRICAL	2	4S2L T8 (28w)	Y	48	2	4' LED Tube - 2	22		
565	Tom C. Clark State Office Building	Basement	MC4	MECH	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
566	Tom C. Clark State Office Building	Basement	B03	STORAGE	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
567	Tom C. Clark State Office Building	Basement	B03A	STORAGE	2	4S2L T8 (28w)		48	2	4' LED Tube - 2	22		
568	Tom C. Clark State Office Building	Basement	B03B	STORAGE	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
569	Tom C. Clark State Office Building	Ground Floor	BL1	ELEVATOR LOBBY	12	4S2L T8 (28w)		48	12	DNR	48		
570	Tom C. Clark State Office Building	Ground Floor	M1	MRR	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
571	Tom C. Clark State Office Building	Ground Floor	M1	MRR	3	3S2L T8		46	3	3' LED Tube - 2	24		
572	Tom C. Clark State Office Building	Ground Floor	M1	MRR	1	REC 2CPL18 H2		40	1	6" RECLED12	12		
573	Tom C. Clark State Office Building	Ground Floor	W1	WRR	3	REC 2CPL18 H2		40	3	6" RECLED12	12		
574	Tom C. Clark State Office Building	Ground Floor	W1	WRR	12	4S2L T8 (28w)		48	12	4' LED Tube - 2	22	2	OM/KM-OCC
575	Tom C. Clark State Office Building	Ground Floor	BL1	LAW LIBRARY ENTRANCE	22	6" REC CFL19 BR38		19	22	DNR	19	3	OM/KM-OCC
576	Tom C. Clark State Office Building	Ground Floor	BL1	EXITS	3	RLED		4	3	DNR	4		
577	Tom C. Clark State Office Building	Ground Floor	S1	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
578	Tom C. Clark State Office Building	Ground Floor	BL1	SKY LIGHT	8	4S3L T8		31	8	DNR	31		
579	Tom C. Clark State Office Building	Ground Floor	BL1	SKY LIGHT	8	4S8L T8		85	8	DNR	85		
580	Tom C. Clark State Office Building	Ground Floor	BL1	SKY LIGHT	8	4S2L T8 (28w)		48	8	DNR	48		
581	Tom C. Clark State Office Building	Ground Floor	BL1	CANS	31	6" REC CFL19 BR38		19	31	DNR	19		
582	Tom C. Clark State Office Building	Ground Floor	BL1	PERIMETER COVE	15	4S2L T8 (28w)		48	15	DNR	48		
583	Tom C. Clark State Office Building	Ground Floor	BL1	SCONCE	10	3CFL13		39	10	DNR	39		
584	Tom C. Clark State Office Building	Ground Floor	G01B	OFFICE	4	14PB2L T8 (28w)	Y	48	4	DNR	48		
585	Tom C. Clark State Office Building	Ground Floor	G01C	OFFICE	4	14PB2L T8 (28w)		48	4	DNR	48		
586	Tom C. Clark State Office Building	Ground Floor	G03A	CATALOG	30	14PB2L T8 (28w)		48	30	DNR	48		
587	Tom C. Clark State Office Building	Ground Floor	G01F	OFFICE	4	14PB2L T8 (28w)		48	4	DNR	48		
588	Tom C. Clark State Office Building	Ground Floor	G01E	OFFICE	6	14PB2L T8 (28w)		48	6	DNR	48		
589	Tom C. Clark State Office Building	Ground Floor	G01D	OFFICE	6	14PB2L T8 (28w)		48	6	DNR	48		
590	Tom C. Clark State Office Building	Ground Floor	G27	HW COVES	12	4S2L T8 (28w)		48	12	DNR	48		
591	Tom C. Clark State Office Building	Ground Floor	G03B	OFFICE	4	14PB2L T8 (28w)		48	4	DNR	48		
592	Tom C. Clark State Office Building	Ground Floor	G03C	OFFICE	2	14PB2L T8 (28w)		48	2	DNR	48		
593	Tom C. Clark State Office Building	Ground Floor	G03D	OFFICE	2	14PB2L T8 (28w)		48	2	DNR	48		
594	Tom C. Clark State Office Building	Ground Floor	G01A	COPY ROOM	4	14PB2L T8 (28w)		48	4	DNR	48		
595	Tom C. Clark State Office Building	Ground Floor	G03E	OFFICE	2	14PB2L T8 (28w)		48	2	DNR	48		
596	Tom C. Clark State Office Building	Ground Floor	G27	BACK DOOR	2	6" REC CFL19 BR38		19	2	DNR	19		
597	Tom C. Clark State Office Building	Ground Floor	G04	DESK LIGHTS	269	LED CANDLE4.5		4.5	269	DNR	4.5		
598	Tom C. Clark State Office Building	Ground Floor	G04	BOOK CASES	66	8S2L 4' T8		58	66	DNR	58		
599	Tom C. Clark State Office Building	Ground Floor	G04	BOOK CASE SCONCES	7	CFL9 CANDLE		9	7	DNR	9		
600	Tom C. Clark State Office Building	Ground Floor	G04	WALL SCONCES	2	3CFL13		39	2	DNR	39		
601	Tom C. Clark State Office Building	Ground Floor	G04	COVES	13	2S2L T8		33	13	DNR	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
602	Tom C. Clark State Office Building	Ground Floor	G04	COVES	3	4S2L T8 (28w)		48	3	DNR	48		
603	Tom C. Clark State Office Building	Ground Floor	G04	COVES	1	3S2L T8		46	1	DNR	46		
604	Tom C. Clark State Office Building	Ground Floor	G04	CANS	6	6" REC CFL19 BR38		19	6	DNR	19		
605	Tom C. Clark State Office Building	Ground Floor	G04	HIGH CANS	4	6" REC CFL19 BR38		19	4	DNR	19		
606	Tom C. Clark State Office Building	Ground Floor	G28	BACK HW	1	24PB3L T8 (28w)		76	1	DNR	76		
607	Tom C. Clark State Office Building	Ground Floor	G04A	LOUNGE	12	14PB2L T8 (28w)		48	12	DNR	48		
608	Tom C. Clark State Office Building	Ground Floor	G04A	LOUNGE	3	UC36ZL T5		48	3	DNR	48		
609	Tom C. Clark State Office Building	Ground Floor	G09	RR	1	2VAN2L T8	Y	33	1	2' LED Tube - 2	16		
610	Tom C. Clark State Office Building	Ground Floor	G01B	STORAGE	2	14PB2L T8 (28w)		48	2	4' LED Tube - 2	22		
611	Tom C. Clark State Office Building	Ground Floor	G02	HIGH CANS	22	CFL19 BR38		19	22	DNR	19		
612	Tom C. Clark State Office Building	Ground Floor	G02	COVES	5	4S2L T8 (28w)		48	5	DNR	48		
613	Tom C. Clark State Office Building	Ground Floor	G02	COVES	5	2S2L T8		33	5	DNR	33		
614	Tom C. Clark State Office Building	Ground Floor	G02	COVES	5	3S2L T8		46	5	DNR	46		
615	Tom C. Clark State Office Building	Ground Floor	G02	WALL SCONCES	2	3CFL13		39	2	DNR	39		
616	Tom C. Clark State Office Building	Ground Floor	G02	CANS	5	6" REC CFL19 BR38		19	5	DNR	19		
617	Tom C. Clark State Office Building	Ground Floor	G02	HIGH CANS	6	6" REC CFL19 BR38		19	6	DNR	19		
618	Tom C. Clark State Office Building	Ground Floor	G02	BOOK CASES	80	14PB1L T8 REF		31	80	DNR	31		
619	Tom C. Clark State Office Building	Ground Floor	G02	DESK LIGHTS	252	LED CANDLE4.5		4.5	252	DNR	4.5		
620	Tom C. Clark State Office Building	Ground Floor	G02A	CONFERENCE ROOM	10	6" REC CFL19 BR38 ART		19	10	DNR	19		
621	Tom C. Clark State Office Building	Ground Floor	G02A	CONFERENCE ROOM	5	6" REC CFL19 BR38		19	5	DNR	19		
622	Tom C. Clark State Office Building	Ground Floor	G02A	CONF ROOM COVES	3	4S1L T8		31	3	DNR	31		
623	Tom C. Clark State Office Building	Ground Floor	G02A	CONF ROOM COVES	6	3S1L T8		23	6	DNR	23		
624	Tom C. Clark State Office Building	Ground Floor		BACK HALLWAY	1	22PB2U T8		60	1	DNR	60		
625	Tom C. Clark State Office Building	Ground Floor		BACK HALLWAY	2	24PB3L T8 (28W)		76	2	DNR	76		
626	Tom C. Clark State Office Building	Ground Floor	T1	PHONES	2	6" REC CFL19 BR38		19	2	FLLED12 BR40	17		
627	Tom C. Clark State Office Building	Ground Floor	G31	CLOSET	1	6" REC CFL19 BR38		19	1	FLLED12 BR40	12		
628	Tom C. Clark State Office Building	Ground Floor	104	LAW LIBRARY UPPER LEVEL	12	6" REC CFL19 BR38		19	12	DNR	19		
629	Tom C. Clark State Office Building	Ground Floor	104	BOOK CASES	67	14PB1L T8 REF		31	67	DNR	31		
630	Tom C. Clark State Office Building	Ground Floor	104	CLASSROOM AREA	5	24PB3L T8 (28w)		76	5	DNR	76		
631	Tom C. Clark State Office Building	Ground Floor	104A	OFFICE	4	14PB2L T8 (28w)		48	4	DNR	48		
632	Tom C. Clark State Office Building	1st Floor	BL2	ENTRANCE	8	4S2L T8 (28w)		48	8	DNR	48		
633	Tom C. Clark State Office Building	1st Floor	BL2	LOBBY	12	6" REC CFL19 BR38		19	12	DNR	19		
634	Tom C. Clark State Office Building	1st Floor	BL2	ELEVATOR LOBBY	26	4S1L T8		31	26	DNR	31		
635	Tom C. Clark State Office Building	1st Floor	BL2	CANS	4	6" REC 2CPL13 H2		30	4	DNR	30		
636	Tom C. Clark State Office Building	1st Floor	M1	MRR	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
637	Tom C. Clark State Office Building	1st Floor	M1	MRR	2	3S2L T8		46	2	3' LED Tube - 2	24		
638	Tom C. Clark State Office Building	1st Floor	M1	MRR	3	2S2L T8		33	3	2' LED Tube - 2	16		
639	Tom C. Clark State Office Building	1st Floor	M1	MRR	1	6" REC 2CPL13 H2		30	1	6" RECLED12	12		
640	Tom C. Clark State Office Building	1st Floor	W1	WRR	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
641	Tom C. Clark State Office Building	1st Floor	W1	WRR	2	3S2L T8		46	2	3' LED Tube - 2	24		

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Building _____

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
642	Tom C. Clark State Office Building	1st Floor	W1	WRR	3	3S2L T8		33	3	2' LED Tube - 2	16		
643	Tom C. Clark State Office Building	1st Floor	W1	WRR	1	6" REC 2CPL13 H2		30	1	6" RECLED12	12		
644	Tom C. Clark State Office Building	1st Floor	BL2	HALL OF PORTRAITS	24	6" REC CFL19 BR38		19	24	DNR	19		
645	Tom C. Clark State Office Building	1st Floor	BL2	TRACK HEADS	27	CFL19 BR38		19	27	DNR	19		
646	Tom C. Clark State Office Building	1st Floor	BL2	HIGH CANS	10	6" REC CFL19 BR38		19	10	DNR	19		
647	Tom C. Clark State Office Building	1st Floor	T1	PHONE	1	3S2L T8	Y	46	1	3' LED Tube - 2	24		
648	Tom C. Clark State Office Building	1st Floor	MC1	MECH	3	4S2L T8 (28w)		48	3	4' LED Tube - 2	22		
649	Tom C. Clark State Office Building	1st Floor	J1	JC	1	4W2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
650	Tom C. Clark State Office Building	1st Floor	ST1	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
651	Tom C. Clark State Office Building	1st Floor	102	OPEN OFFICE	11	24PB3L T8 (28w)	Y	76	11	4' LED Tube - 3	33		
652	Tom C. Clark State Office Building	1st Floor		BREAK ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
653	Tom C. Clark State Office Building	1st Floor	101	CONFERENCE ROOM	12	4" RECLED10		10	12	DNR	10	1	CM/KM-OCC
654	Tom C. Clark State Office Building	1st Floor	101	CONFERENCE ROOM	4	4TPLED30		30	4	DNR	30	1	KM-OCC
655	Tom C. Clark State Office Building	1st Floor	101	CONFERENCE ROOM	6	4' LED30		30	6	DNR	30	1	KM-OCC
656	Tom C. Clark State Office Building	1st Floor	101	CONFERENCE ROOM	2	GLED		3	2	DNR	3	1	KM-OCC
657	Tom C. Clark State Office Building	1st Floor	101C	HW	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
658	Tom C. Clark State Office Building	1st Floor		BREAK ROOM	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
659	Tom C. Clark State Office Building	1st Floor		STORAGE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
660	Tom C. Clark State Office Building	1st Floor	103	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
661	Tom C. Clark State Office Building	1st Floor		OFFICE	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
662	Tom C. Clark State Office Building	1st Floor		FILE ROOM	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
663	Tom C. Clark State Office Building	1st Floor		OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
664	Tom C. Clark State Office Building	1st Floor	BL2	SKY BRIDGE	12	4S2L T8 (28w)		48	12	DNR	48		
665	Tom C. Clark State Office Building	2nd Floor	BL1	ELEVATOR LOBBY	10	4S2L T8 (28w)		48	10	4' LED Tube - 2	22	2	CM/KM-OCC
666	Tom C. Clark State Office Building	2nd Floor	M1	MRR	4	3S2L T8		46	4	3' LED Tube - 2	24		
667	Tom C. Clark State Office Building	2nd Floor	M1	MRR	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
668	Tom C. Clark State Office Building	2nd Floor	M1	MRR	1	6" REC CFL19 BR38		19	1	FLLED12 BR40	12		
669	Tom C. Clark State Office Building	2nd Floor	W1	WRR	4	3S2L T8		46	4	3' LED Tube - 2	24		
670	Tom C. Clark State Office Building	2nd Floor	W1	WRR	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
671	Tom C. Clark State Office Building	2nd Floor	W1	WRR	1	6" REC CFL19 BR38		19	1	FLLED12 BR40	12		
672	Tom C. Clark State Office Building	2nd Floor	J1	JC	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
673	Tom C. Clark State Office Building	2nd Floor	200	RECEPTION DESK	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
674	Tom C. Clark State Office Building	2nd Floor	S1	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
675	Tom C. Clark State Office Building	2nd Floor	BL2	HW	20	24PB3L T8 (28w)		76	20	4' LED Tube - 3	33	3	CM/KM-OCC
676	Tom C. Clark State Office Building	2nd Floor	BL2	SKYBRIDGE	10	4S2L T8 (28w)		48	10	4' LED Tube - 2	22	2	CM/KM-OCC
677	Tom C. Clark State Office Building	2nd Floor	201	COPY ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
678	Tom C. Clark State Office Building	2nd Floor	202	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
679	Tom C. Clark State Office Building	2nd Floor	202C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
680	Tom C. Clark State Office Building	2nd Floor	202B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
681	Tom C. Clark State Office Building	2nd Floor	202A	OFFICE	5	24PB3L T8 (28w)		76	5	4' LED Tube - 3	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
682	Tom C. Clark State Office Building	2nd Floor	202A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
683	Tom C. Clark State Office Building	2nd Floor	T1	PHONE	1	3S2L T8	Y	46	1	3' LED Tube - 2	24		
684	Tom C. Clark State Office Building	2nd Floor	M1	MECH	3	4S2L T8 (28w)		48	3	4' LED Tube - 2	22		
685	Tom C. Clark State Office Building	2nd Floor	S2	STAIRS	1	4W2L T8 (28w)		48	1	4' LED Tube - 2	22		
686	Tom C. Clark State Office Building	2nd Floor	203	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
687	Tom C. Clark State Office Building	2nd Floor	203A	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
688	Tom C. Clark State Office Building	2nd Floor	203A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
689	Tom C. Clark State Office Building	2nd Floor	203B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
690	Tom C. Clark State Office Building	2nd Floor	203C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
691	Tom C. Clark State Office Building	2nd Floor	204	LIBRARY	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
692	Tom C. Clark State Office Building	2nd Floor	W2	WRR	1	2VAN2L T8	Y	33	1	2' LED Tube - 2	16		
693	Tom C. Clark State Office Building	2nd Floor	M2	MRR	1	2VAN2L T8	Y	33	1	2' LED Tube - 2	16		
694	Tom C. Clark State Office Building	2nd Floor	204B	KITCHEN	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
695	Tom C. Clark State Office Building	2nd Floor	204A	LIBRARY	9	24PB3L T8 (28w)		76	9	4' LED Tube - 3	33	1	OM/KM-OCC
696	Tom C. Clark State Office Building	2nd Floor	205	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
697	Tom C. Clark State Office Building	2nd Floor	205A	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
698	Tom C. Clark State Office Building	2nd Floor	205A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
699	Tom C. Clark State Office Building	2nd Floor	205B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
700	Tom C. Clark State Office Building	2nd Floor	205C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
701	Tom C. Clark State Office Building	2nd Floor	206	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
702	Tom C. Clark State Office Building	2nd Floor	206C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
703	Tom C. Clark State Office Building	2nd Floor	206B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
704	Tom C. Clark State Office Building	2nd Floor	206A	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
705	Tom C. Clark State Office Building	2nd Floor	206A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
706	Tom C. Clark State Office Building	3rd Floor	BL1	ELEVATOR LOBBY	10	4S2L T8 (28w)		48	10	4' LED Tube - 2	22	2	OM/KM-OCC
707	Tom C. Clark State Office Building	3rd Floor	M1	MRR	4	3S2L T8		46	4	3' LED Tube - 2	24		
708	Tom C. Clark State Office Building	3rd Floor	M1	MRR	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
709	Tom C. Clark State Office Building	3rd Floor	M1	MRR	1	6" REC CFL19 BR38		19	1	FLLED12 BR40	12		
710	Tom C. Clark State Office Building	3rd Floor	W1	WRR	4	3S2L T8		46	4	3' LED Tube - 2	24		
711	Tom C. Clark State Office Building	3rd Floor	W1	WRR.	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
712	Tom C. Clark State Office Building	3rd Floor	W1	WRR	1	6" REC CFL19 BR38		19	1	FLLED12 BR40	12		
713	Tom C. Clark State Office Building	3rd Floor	307	LOBBY	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
714	Tom C. Clark State Office Building	3rd Floor	307	LOBBY	1	2ZPB2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
715	Tom C. Clark State Office Building	3rd Floor		STORAGE	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
716	Tom C. Clark State Office Building	3rd Floor	329	HW	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
717	Tom C. Clark State Office Building	3rd Floor	329	HW	20	REC CPL26 V4		29	20	6" RECLED12	12	3	OM/KM-OCC
718	Tom C. Clark State Office Building	3rd Floor	305	LIBRARY	16	24PB3L T8 (28w)		76	16	4' LED Tube - 3	33	3	OM/KM-OCC
719	Tom C. Clark State Office Building	3rd Floor		MRR	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
720	Tom C. Clark State Office Building	3rd Floor		MRR	1	2ZPB2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
721	Tom C. Clark State Office Building	3rd Floor		WRR	1	2ZPB2U T8		60	1	2' LED Tube - 3 2x2 CK	24		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
722	Tom C. Clark State Office Building	3rd Floor	319	CONFERENCE ROOM	38	REC CPL26 V4		29	38	6" RECLED12	12	2	OM/KM-OCC
723	Tom C. Clark State Office Building	3rd Floor	319	CONFERENCE ROOM	8	SCONCE IA1-40		40	8	ALED6	6	1	KM-OCC
724	Tom C. Clark State Office Building	3rd Floor	319	CHANDELIER	2	IA4-40		160	2	4ALED6	24	1	KM-OCC
725	Tom C. Clark State Office Building	3rd Floor	303	KITCHEN/LOUNGE	9	REC CPL26 V4		29	9	6" RECLED12	12	1	KM-OCC
726	Tom C. Clark State Office Building	3rd Floor	303	KITCHEN/LOUNGE	3	SCONCE IA1-40		40	3	ALED6	6		
727	Tom C. Clark State Office Building	3rd Floor	303	KITCHEN/LOUNGE	2	IA1-40		40	2	ALED6	6		
728	Tom C. Clark State Office Building	3rd Floor		STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
729	Tom C. Clark State Office Building	3rd Floor	306A	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
730	Tom C. Clark State Office Building	3rd Floor	306	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
731	Tom C. Clark State Office Building	3rd Floor	307B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
732	Tom C. Clark State Office Building	3rd Floor		MECH	3	4S2L T8 (28w)		48	3	4' LED Tube - 2	22		
733	Tom C. Clark State Office Building	3rd Floor		PHONE	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
734	Tom C. Clark State Office Building	3rd Floor	307	OFFICE	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
735	Tom C. Clark State Office Building	3rd Floor	307A	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
736	Tom C. Clark State Office Building	3rd Floor	302	OFFICE	6	24PB3L T8 (28w)		76	6	4' LED Tube - 3	33		
737	Tom C. Clark State Office Building	3rd Floor	302C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
738	Tom C. Clark State Office Building	3rd Floor	302B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
739	Tom C. Clark State Office Building	3rd Floor	302A	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
740	Tom C. Clark State Office Building	3rd Floor		PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
741	Tom C. Clark State Office Building	3rd Floor	302E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
742	Tom C. Clark State Office Building	3rd Floor	302D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
743	Tom C. Clark State Office Building	3rd Floor	301	COPY ROOM	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
744	Tom C. Clark State Office Building	3rd Floor	308	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
745	Tom C. Clark State Office Building	4th Floor	BL1	ELEVATOR LOBBY	10	4S2L T8 (28w)		48	10	4' LED Tube - 2	22	2	CM/KM-OCC
746	Tom C. Clark State Office Building	4th Floor	M1	MRR	1	REC 2CPL18 H4		40	1	6" RECLED12	12		
747	Tom C. Clark State Office Building	4th Floor	M1	MRR	4	3S2L T8		46	4	3' LED Tube - 2	24		
748	Tom C. Clark State Office Building	4th Floor	M1	MRR	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
749	Tom C. Clark State Office Building	4th Floor	W1	WRR	1	REC 2CPL18 H4		40	1	6" RECLED12	12		
750	Tom C. Clark State Office Building	4th Floor	W1	WRR	4	3S2L T8		46	4	3' LED Tube - 2	24		
751	Tom C. Clark State Office Building	4th Floor	W1	WRR	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
752	Tom C. Clark State Office Building	4th Floor	J1	JC	1	4W2L T8 (28w)		48	1	4' LED Tube - 2	22		
753	Tom C. Clark State Office Building	4th Floor	400	OPEN OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
754	Tom C. Clark State Office Building	4th Floor	S1	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
755	Tom C. Clark State Office Building	4th Floor	401T	OFFICE	7	24PB3L T8 (28w)	Y	76	7	4' LED Tube - 3	33		
756	Tom C. Clark State Office Building	4th Floor		OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
757	Tom C. Clark State Office Building	4th Floor	401	OPEN OFFICE	22	24PB3L T8 (28w)		76	22	4' LED Tube - 3	33	4	CM/KM-OCC
758	Tom C. Clark State Office Building	4th Floor	401L	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
759	Tom C. Clark State Office Building	4th Floor	401M	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
760	Tom C. Clark State Office Building	4th Floor		WORK ROOM	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
761	Tom C. Clark State Office Building	4th Floor	401N	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
762	Tom C. Clark State Office Building	4th Floor	401O	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
763	Tom C. Clark State Office Building	4th Floor	401K	KITCHEN	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
764	Tom C. Clark State Office Building	4th Floor	S2	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
765	Tom C. Clark State Office Building	4th Floor	401P	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
766	Tom C. Clark State Office Building	4th Floor	401Q	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
767	Tom C. Clark State Office Building	4th Floor	MC1	MECH	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
768	Tom C. Clark State Office Building	4th Floor	T1	PHONE	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
769	Tom C. Clark State Office Building	4th Floor	401R	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
770	Tom C. Clark State Office Building	4th Floor		SUPPLY ROOM	9	24PB3L T8 (28w)		76	9	4' LED Tube - 3	33	2	SW-OCC
771	Tom C. Clark State Office Building	4th Floor	401J	STORAGE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
772	Tom C. Clark State Office Building	4th Floor	401I	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
773	Tom C. Clark State Office Building	4th Floor	401H	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
774	Tom C. Clark State Office Building	4th Floor	401G	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
775	Tom C. Clark State Office Building	4th Floor	401F	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
776	Tom C. Clark State Office Building	4th Floor	401E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
777	Tom C. Clark State Office Building	4th Floor	401D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
778	Tom C. Clark State Office Building	4th Floor	401C	CONFERENCE ROOM	4	24PB3L T8 (28w)		76	4	NF24IDLED33	33	1	KM-OCC
779	Tom C. Clark State Office Building	5th Floor	BL1	ELEVATOR LOBBY	10	4S2L T8 (28w)		48	10	4' LED Tube - 2	22	2	CM/KM-OCC
780	Tom C. Clark State Office Building	5th Floor	M1	MRR	1	REC 2CPL18 H4		40	1	6" RECLED12	12		
781	Tom C. Clark State Office Building	5th Floor	M1	MRR	4	3S2L T8		46	4	3' LED Tube - 2	24		
782	Tom C. Clark State Office Building	5th Floor	M1	MRR	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
783	Tom C. Clark State Office Building	5th Floor	W1	WRR	4	3S2L T8		46	4	3' LED Tube - 2	24		
784	Tom C. Clark State Office Building	5th Floor	W1	WRR	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
785	Tom C. Clark State Office Building	5th Floor	W1	WRR	1	REC 2CPL18 H4		40	1	6" RECLED12	12		
786	Tom C. Clark State Office Building	5th Floor	J1	JC	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
787	Tom C. Clark State Office Building	5th Floor	BL2	LOBBY	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
788	Tom C. Clark State Office Building	5th Floor	S1	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
789	Tom C. Clark State Office Building	5th Floor	500	OPEN OFFICE	10	24PB3L T8 (28w)		76	10	4' LED Tube - 3	33	2	CM/KM-OCC
790	Tom C. Clark State Office Building	5th Floor	500A	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
791	Tom C. Clark State Office Building	5th Floor	500B	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
792	Tom C. Clark State Office Building	5th Floor	501B	OFFICE	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
793	Tom C. Clark State Office Building	5th Floor	501C	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
794	Tom C. Clark State Office Building	5th Floor	501D	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
795	Tom C. Clark State Office Building	5th Floor	501E	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
796	Tom C. Clark State Office Building	5th Floor	501F	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
797	Tom C. Clark State Office Building	5th Floor	501	OPEN OFFICE	20	24PB3L T8 (28w)		76	20	4' LED Tube - 3	33	3	CM/KM-OCC
798	Tom C. Clark State Office Building	5th Floor	501G	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
799	Tom C. Clark State Office Building	5th Floor	501H	OFFICE	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
800	Tom C. Clark State Office Building	5th Floor	501I	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
801	Tom C. Clark State Office Building	5th Floor	501J	COPY ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
802	Tom C. Clark State Office Building	5th Floor	501K	DATA CLOSET	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
803	Tom C. Clark State Office Building	5th Floor	501L	KITCHEN	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
804	Tom C. Clark State Office Building	5th Floor	503	HW	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
805	Tom C. Clark State Office Building	5th Floor	52	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
806	Tom C. Clark State Office Building	5th Floor	503	CONFERENCE ROOM	6	24PB3L T8 (28w)		76	6	NF24IDLED33	33	1	KM-OCC
807	Tom C. Clark State Office Building	5th Floor	501M	STORAGE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
808	Tom C. Clark State Office Building	5th Floor	500D	CONFERENCE ROOM	2	24PB3L T8 (28w)		76	2	NF24IDLED33	33	1	KM-OCC
809	Tom C. Clark State Office Building	5th Floor	500C	COPY ROOM	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
810	Tom C. Clark State Office Building	5th Floor	502	HW	7	24PB3L T8 (28w)		76	7	4' LED Tube - 3	33		
811	Tom C. Clark State Office Building	5th Floor	502F	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
812	Tom C. Clark State Office Building	5th Floor	T1	PHONE	1	3S2L T8		46	1	3' LED Tube - 2	24		
813	Tom C. Clark State Office Building	5th Floor	MC1	MECH	3	4S2L T8 (28w)		48	3	4' LED Tube - 2	22		
814	Tom C. Clark State Office Building	5th Floor	502E	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
815	Tom C. Clark State Office Building	5th Floor	502D	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
816	Tom C. Clark State Office Building	5th Floor	502C	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
817	Tom C. Clark State Office Building	5th Floor	502A	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
818	Tom C. Clark State Office Building	6th Floor	BL1	ELEVATOR LOBBY	10	4S2L T8 (28w)		48	10	4' LED Tube - 2	22	2	CM/KM-OCC
819	Tom C. Clark State Office Building	6th Floor	M1	MRR	1	REC 2CPL18 H2		40	1	6" RECLED12	12		
820	Tom C. Clark State Office Building	6th Floor	M1	MRR	4	3S2L T8		46	4	3' LED Tube - 2	24		
821	Tom C. Clark State Office Building	6th Floor	M1	MRR	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
822	Tom C. Clark State Office Building	6th Floor	W1	WRR	1	REC 2CPL18 H2		40	1	6" RECLED12	12		
823	Tom C. Clark State Office Building	6th Floor	W1	WRR	4	3S2L T8		46	4	3' LED Tube - 2	24		
824	Tom C. Clark State Office Building	6th Floor	W1	WRR	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
825	Tom C. Clark State Office Building	6th Floor	J1	JC	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
826	Tom C. Clark State Office Building	6th Floor	600	OPEN OFFICE	10	24PB3L T8 (28W)		76	10	4' LED Tube - 3	33	2	CM/KM-OCC
827	Tom C. Clark State Office Building	6th Floor	600	OPEN OFFICE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
828	Tom C. Clark State Office Building	6th Floor	600	OPEN OFFICE	1	22PB2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
829	Tom C. Clark State Office Building	6th Floor	S1	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
830	Tom C. Clark State Office Building	6th Floor	641	PHOTO ROOM	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
831	Tom C. Clark State Office Building	6th Floor	639	OFFICE	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
832	Tom C. Clark State Office Building	6th Floor	602	HW	17	24PB3L T8 (28w)		76	17	4' LED Tube - 3	33	2	CM/KM-OCC
833	Tom C. Clark State Office Building	6th Floor	637	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
834	Tom C. Clark State Office Building	6th Floor	635	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
835	Tom C. Clark State Office Building	6th Floor	633	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
836	Tom C. Clark State Office Building	6th Floor	631	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
837	Tom C. Clark State Office Building	6th Floor	629	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
838	Tom C. Clark State Office Building	6th Floor	627	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
839	Tom C. Clark State Office Building	6th Floor	625	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
840	Tom C. Clark State Office Building	6th Floor	621	OFFICE	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
841	Tom C. Clark State Office Building	6th Floor	615	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
842	Tom C. Clark State Office Building	6th Floor	613	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
843	Tom C. Clark State Office Building	6th Floor	614	SUPPLY ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
844	Tom C. Clark State Office Building	6th Floor	612	KITCHEN	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
845	Tom C. Clark State Office Building	6th Floor	614	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
846	Tom C. Clark State Office Building	6th Floor	600	HW	5	24PB3L T8 (28w)		76	5	4' LED Tube - 3	33		
847	Tom C. Clark State Office Building	6th Floor	611	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
848	Tom C. Clark State Office Building	6th Floor	609	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
849	Tom C. Clark State Office Building	6th Floor	605	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
850	Tom C. Clark State Office Building	6th Floor	605	CONFERENCE ROOM	4	24PB3L T8 (28w)	Y	76	4	NF24IDLED33	33		
851	Tom C. Clark State Office Building	6th Floor	604	COPY ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
852	Tom C. Clark State Office Building	6th Floor	T1	PHONE	1	3S2L T8	Y	46	1	3' LED Tube - 2	24		
853	Tom C. Clark State Office Building	6th Floor	MC1	MECH	3	4S2L T8 (28w)		48	3	4' LED Tube - 2	22		
854	Tom C. Clark State Office Building	6th Floor	S2	STAIRS	1	4W2L T8 (28w)		48	1	4' LED Tube - 2	22		
855	Tom C. Clark State Office Building	6th Floor	603	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
856	Tom C. Clark State Office Building	6th Floor	603A	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
857	Tom C. Clark State Office Building	6th Floor	601	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
858	Tom C. Clark State Office Building	7th Floor	BL1	ELEVATOR LOBBY	10	4S2L T8 (28w)		48	10	4' LED Tube - 2	22	2	OM/KM-OCC
859	Tom C. Clark State Office Building	7th Floor	M1	MRR	1	REC CPL18 H2		20	1	6" RECLED12	12		
860	Tom C. Clark State Office Building	7th Floor	M1	MRR	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
861	Tom C. Clark State Office Building	7th Floor	M1	MRR	4	3S2L T8		46	4	3' LED Tube - 2	24		
862	Tom C. Clark State Office Building	7th Floor	W1	WRR	1	REC CPL18 H2		20	1	6" RECLED12	12		
863	Tom C. Clark State Office Building	7th Floor	W1	WRR	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
864	Tom C. Clark State Office Building	7th Floor	W1	WRR	4	3S2L T8		46	4	3' LED Tube - 2	24		
865	Tom C. Clark State Office Building	7th Floor	J1	JC	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
866	Tom C. Clark State Office Building	7th Floor	BL2	OPEN OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
867	Tom C. Clark State Office Building	7th Floor	BL2	OPEN OFFICE	1	14PB2L T8 (28w)		48	1	4' LED Tube - 2	22		
868	Tom C. Clark State Office Building	7th Floor	S1	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
869	Tom C. Clark State Office Building	7th Floor	701	OPEN OFFICE	5	24PB3L T8 (28w)		76	5	4' LED Tube - 3	33		
870	Tom C. Clark State Office Building	7th Floor	745	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
871	Tom C. Clark State Office Building	7th Floor	739	OFFICE	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
872	Tom C. Clark State Office Building	7th Floor	704E	HW	13	24PB3L T8 (28w)		76	13	4' LED Tube - 3	33	2	OM/KM-OCC
873	Tom C. Clark State Office Building	7th Floor	738	DATA ROOM	5	24PB3L T8 (28w)	Y	76	5	4' LED Tube - 3	33		
874	Tom C. Clark State Office Building	7th Floor	738	DATA ROOM	1	14TP2L T8		58	1	4' LED Tube - 2	22		
875	Tom C. Clark State Office Building	7th Floor	737	OFFICE	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
876	Tom C. Clark State Office Building	7th Floor	739	OFFICE	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
877	Tom C. Clark State Office Building	7th Floor	702B	OFFICE	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
878	Tom C. Clark State Office Building	7th Floor	731	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
879	Tom C. Clark State Office Building	7th Floor	729	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
880	Tom C. Clark State Office Building	7th Floor	702H	OPEN OFFICE	16	24PB3L T8 (28w)		76	16	4' LED Tube - 3	33	3	OM/KM-OCC
881	Tom C. Clark State Office Building	7th Floor	702L	KITCHEN	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
882	Tom C. Clark State Office Building	7th Floor	725	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
883	Tom C. Clark State Office Building	7th Floor	721	OFFICE	5	24PB3L T8 (28w)	Y	76	5	4' LED Tube - 3	33		
884	Tom C. Clark State Office Building	7th Floor	713	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
885	Tom C. Clark State Office Building	7th Floor	711	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
886	Tom C. Clark State Office Building	7th Floor	709	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
887	Tom C. Clark State Office Building	7th Floor	MC1	MECH	3	4S2L T8 (28w)		48	3	4' LED Tube - 2	22		
888	Tom C. Clark State Office Building	7th Floor	T1	PHONE	1	3S2L T8		46	1	3' LED Tube - 2	24		
889	Tom C. Clark State Office Building	7th Floor	705	OFFICE	5	24PB3L T8 (28w)	Y	76	5	4' LED Tube - 3	33		
890	Tom C. Clark State Office Building	7th Floor	703	OFFICE	8	24PB3L T8 (28w)	Y	76	8	4' LED Tube - 3	33		
891	Tom C. Clark State Office Building	7th Floor	703	CLOSET	1	14PB2L T8 (28w)		48	1	4' LED Tube - 2	22		
892	Tom C. Clark State Office Building	7th Floor	701	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
893	Tom C. Clark State Office Building	Penthouse		ROOF ACCESS	1	4W2L T8 (28w)		48	1	4' LED Tube - 2	22		
894	Tom C. Clark State Office Building	Penthouse		MECH	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
895	Tom C. Clark State Office Building	Penthouse		MECH	4	4S2L T8 (28w)		48	4	4' LED Tube - 2	22		
896	Tom C. Clark State Office Building	Exterior		FOOT LIGHTS	26	MH-100		124	26	HWALED18.5	18.5		
897	Tom C. Clark State Office Building	Exterior		DECO POLES	13	MH-150		183	13	HWALED18.5	18.5		
898	Supreme Court Building	Basement	B11	LOBBY	10	4S2L T8 (28w)		48	10	4' LED Tube - 2	22	2	CM/KM-OCC
899	Supreme Court Building	Basement	B11	HW	5	14PB2L T8 (28w)		48	5	4' LED Tube - 2	22		
900	Supreme Court Building	Basement	B10	HW	9	24PB3L T8 (28w)		76	9	4' LED Tube - 3	33	2	CM/KM-OCC
901	Supreme Court Building	Basement	B7A	STORAGE LD	8	4S2L T8 (28w)		48	8	4' LED Tube - 2	22		
902	Supreme Court Building	Basement		MECH	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
903	Supreme Court Building	Basement		ELECTRICAL	1	IA1-40		40	1	ALED6	6		
904	Supreme Court Building	Basement	B07	STORAGE LD	22	4S2L T8 (28w)		48	22	4' LED Tube - 2	22	4	SW-OCC
905	Supreme Court Building	Basement	B06	AV DEPT	18	4S2L T8 (28w)		48	18	4' LED Tube - 2	22	2	CM/KM-OCC
906	Supreme Court Building	Basement	S5	STAIRS	3	4W2L T8 (28w)		48	3	4' LED Tube - 2	22		
907	Supreme Court Building	Basement	S4	STAIRS	3	4W2L T8 (28w)		48	3	4' LED Tube - 2	22		
908	Supreme Court Building	Basement	B05	STORAGE	2	4S2L T8 (28w)		48	2	4' LED Tube - 2	22		
909	Supreme Court Building	Basement	B04	TRASH LD	3	4S2L T8 (28w)		48	3	4' LED Tube - 2	22		
910	Supreme Court Building	Basement	B03	CENTRAL RECORDS	16	4S2L T8 (28w)		48	16	4' LED Tube - 2	22	4	SW-OCC
911	Supreme Court Building	Basement	B02	CENTRAL RECORDS	19	4S2L T8 (28w)		48	19	4' LED Tube - 2	22	4	SW-OCC
912	Supreme Court Building	Basement	T1	PHONE	1	IA1-40		40	1	ALED6	6		
913	Supreme Court Building	Basement		MECH	1	4S2L T8 (28w)	Y	48	1	4' LED Tube - 2	22		
914	Supreme Court Building	Basement		SECURITY ELEVATOR	2	4S2L T8 (28w)		48	2	4' LED Tube - 2	22		
915	Supreme Court Building	Ground Floor	G01	HW/LOBBY	19	24PB3L T8 (28w)		76	19	4' LED Tube - 3	33	2	CM/KM-OCC
916	Supreme Court Building	Ground Floor	G01	HW/LOBBY	1	22PB2LFT8		80	1	2' LED Tube - 3 2x2 CK	24		
917	Supreme Court Building	Ground Floor		STORAGE	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
918	Supreme Court Building	Ground Floor		ELEVATOR LOBBY	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
919	Supreme Court Building	Ground Floor	G02	ELECTRICAL	1	IA1-40		40	1	ALED6	6		
920	Supreme Court Building	Ground Floor	G09	OPEN OFFICE	19	24PB3L T8 (28w)		76	19	4' LED Tube - 3	33	3	CM/KM-OCC
921	Supreme Court Building	Ground Floor	G08	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
922	Supreme Court Building	Ground Floor	G07	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
923	Supreme Court Building	Ground Floor	G05	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
924	Supreme Court Building	Ground Floor	G04	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
925	Supreme Court Building	Ground Floor	G13	KITCHEN	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
926	Supreme Court Building	Ground Floor	G14	WRR	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
927	Supreme Court Building	Ground Floor	G15	MRR	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
928	Supreme Court Building	Ground Floor	G18	RECORD STORAGE	27	24PB3L T8 (28w)	Y	76	27	4' LED Tube - 3	33		
929	Supreme Court Building	Ground Floor	G19	EXIBIT STORAGE	7	24PB3L T8 (28w)	Y	76	7	4' LED Tube - 3	33		
930	Supreme Court Building	Ground Floor	G21	LIBRARY STORAGE	7	24PB3L T8 (28w)		76	7	4' LED Tube - 3	33		
931	Supreme Court Building	Ground Floor	G10	CENTRAL RECORDS	27	24PB3L T8 (28w)		76	27	4' LED Tube - 3	33	4	SW-OCC
932	Supreme Court Building	Ground Floor	G12	FILES	22	24PB3L T8 (28w)		76	22	4' LED Tube - 3	33	4	SW-OCC
933	Supreme Court Building	Ground Floor	G80	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
934	Supreme Court Building	Ground Floor	G81	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
935	Supreme Court Building	Ground Floor	G82	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
936	Supreme Court Beikding	Ground Floor	G83	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
937	Supreme Court Building	1st Floor	BL1	ENTRANCE LOBBY	10	8" REC HAL 300 PAR64		300	10	DNR	300		
938	Supreme Court Building	1st Floor	BL1	ENTRANCE LOBBY	22	6" REC CFL19 BR38		19	22	DNR	19		
939	Supreme Court Building	1st Floor	109	COURT OF APPEALS	22	6" REC CFL19 BR38		19	22	DNR	19		
940	Supreme Court Building	1st Floor	109	CANS	14	8" REC HAL 300 PAR64		300	14	DNR	300		
941	Supreme Court Building	1st Floor	109	CANS	18	8" REC 2CPL32 H4		62	18	DNR	62		
942	Supreme Court Building	1st Floor	109	CANS	5	6" REC CFL19 BR38 SA		19	5	DNR	19		
943	Supreme Court Building	1st Floor	109	COVES	48	4S2L T8 (28w)		48	48	DNR	48		
944	Supreme Court Building	1st Floor	109	VIDEO LIGHTS	7	FL 2L9(AX40		72	7	DNR	72		
945	Supreme Court Building	1st Floor	109	TRACK HEADS	6	MR-16		50	6	DNR	50		
946	Supreme Court Building	1st Floor	110	BEHIND COURT	2	6" REC CFL19 BR38		19	2	FLLED12 BR40	12		
947	Supreme Court Building	1st Floor	110	BEHIND COURT	6	24PB3L T8 (28w)		76	6	4' LED Tube - 3	33		
948	Supreme Court Building	1st Floor	M2	MRR	1	22P82U T8		60	1	2' LED Tube - 3 2x2 CK	24		
949	Supreme Court Building	1st Floor	W2	WRR	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
950	Supreme Court Building	1st Floor	108	BACK HALLWAY	5	24PB3L T8 (28w)		76	5	4' LED Tube - 3	33		
951	Supreme Court Building	1st Floor	107	OPEN OFFICE	18	24PB3L T8 (28w)		76	18	4' LED Tube - 3	33	3	CM/KM-OCC
952	Supreme Court Building	1st Floor	107A	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
953	Supreme Court Building	1st Floor	107B	OFFICE	4	24PB3L T8 (28w)	Y	76	4	4' LED Tube - 3	33		
954	Supreme Court Building	1st Floor	107C	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
955	Supreme Court Building	1st Floor	107D	OFFICE	5	24PB3L T8 (28w)	Y	76	5	4' LED Tube - 3	33		
956	Supreme Court Building	1st Floor	107E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
957	Supreme Court Building	1st Floor	107G	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
958	Supreme Court Building	1st Floor	107F	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
959	Supreme Court Building	1st Floor	EV2	ELEVATOR	24	MR-16		50	24	MR16LED7	7	2	CM/KM-OCC
960	Supreme Court Building	1st Floor	105	C.O.A. ENTRANCE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
961	Supreme Court Building	1st Floor	106A	C.O.A. ENTRANCE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
962	Supreme Court Building	1st Floor	104	SUP. COURT ENTRANCE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
963	Supreme Court Building	1st Floor	103	OPEN OFFICE	17	24PB3L T8 (28w)		76	17	4' LED Tube - 3	33	3	CM/KM-OCC
964	Supreme Court Building	1st Floor	103A	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
965	Supreme Court Building	1st Floor	103A1	DATA ROOM	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
966	Supreme Court Building	1st Floor	103B	COPY ROOM	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
967	Supreme Court Building	1st Floor	102	ROBING ROOM	11	REC CFL23		23	11	6" RECLED12	12	1	CM/KM-OCC
968	Supreme Court Building	1st Floor	102	ROBING ROOM	6	SCONCE IA1-40 CANDLE		40	6	BLUNTTIPLED5 CANDLE	5	1	KM-OCC
969	Supreme Court Building	1st Floor		RR	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
970	Supreme Court Building	1st Floor		RR	2	22PB2U T8		60	2	2' LED Tube - 3 2x2 CK	24		
971	Supreme Court Building	1st Floor	101B	HW	2	6" REC CFL26 V4		29	2	6" RECLED12	12		
972	Supreme Court Building	1st Floor	101A	BACK HALLWAY	5	24PB3L T8 (28w)		76	5	DNR	76		
973	Supreme Court Building	1st Floor	T1	PHONE	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
974	Supreme Court Building	1st Floor	103	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
975	Supreme Court Building	1st Floor		HW	8	6" REC CFL19 BR38		19	8	FLLED12 BR40	12		
976	Supreme Court Building	1st Floor	101	SUPREME COURT	29	6" REC CFL19 BR38		19	29	DNR	19		
977	Supreme Court Building	1st Floor	101	SUPREME COURT	5	6" REC CFL19 BR38 SA		19	5	DNR	19		
978	Supreme Court Building	1st Floor	101	SUPREME COURT	15	8" REC HAL 300 PAR64		300	15	DNR	300		
979	Supreme Court Building	2nd Floor	200	HW	14	24PB3L T8 (28w)		76	14	4' LED Tube - 3	33	2	CM/KM-OCC
980	Supreme Court Building	2nd Floor		ODVE	10	4S2L T8 (28w)		48	10	4' LED Tube - 2	22	2	CM/KM-OCC
981	Supreme Court Building	2nd Floor		CANS	9	6" REC CFL19 BR38		19	9	FLLED12 BR40	12	2	CM/KM-OCC
982	Supreme Court Building	2nd Floor		EXITS	5	RLED		4	5	DNR	4		
983	Supreme Court Building	2nd Floor	204	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
984	Supreme Court Building	2nd Floor	204B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
985	Supreme Court Building	2nd Floor	204A	OFFICE	6	24PB3L T8 (28w)		76	6	4' LED Tube - 3	33		
986	Supreme Court Building	2nd Floor	204A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
987	Supreme Court Building	2nd Floor	204C	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
988	Supreme Court Building	2nd Floor		ELECTRICAL	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
989	Supreme Court Building	2nd Floor	205	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
990	Supreme Court Building	2nd Floor	205B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
991	Supreme Court Building	2nd Floor	205A	OFFICE	5	24PB3L T8 (28w)		76	5	4' LED Tube - 3	33		
992	Supreme Court Building	2nd Floor	205A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
993	Supreme Court Building	2nd Floor	205C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
994	Supreme Court Building	2nd Floor	206	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
995	Supreme Court Building	2nd Floor	206B	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
996	Supreme Court Building	2nd Floor	206C	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
997	Supreme Court Building	2nd Floor	206A	OFFICE	5	24PB3L T8 (28w)		76	5	4' LED Tube - 3	33		
998	Supreme Court Building	2nd Floor	206A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
999	Supreme Court Building	2nd Floor	207	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
1000	Supreme Court Building	2nd Floor	208	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
1001	Supreme Court Building	2nd Floor		STAIRS	4	4W2L T8 (28w)		48	4	4' LED Tube - 2	22		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1002	Supreme Court Building	2nd Floor		STAIRS	4	4W2L T8 (28w)		48	4	4' LED Tube - 2	22		
1003	Supreme Court Building	2nd Floor	203	LOUNGE	7	24PB3L T8 (28w)		76	7	4' LED Tube - 3	33		
1004	Supreme Court Building	2nd Floor	203A	KITCHEN	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
1005	Supreme Court Building	2nd Floor	202	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
1006	Supreme Court Building	2nd Floor	202C	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
1007	Supreme Court Building	2nd Floor	202B	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
1008	Supreme Court Building	2nd Floor	202A	OFFICE	5	24PB3L T8 (28w)		76	5	4' LED Tube - 3	33		
1009	Supreme Court Building	2nd Floor	202A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
1010	Supreme Court Building	2nd Floor		PHONE	1	4S2L T8 (28w)		48	1	4' LED Tube - 2	22		
1011	Supreme Court Building	2nd Floor	201	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
1012	Supreme Court Building	2nd Floor	201B	OFFICE	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
1013	Supreme Court Building	2nd Floor	201A	OFFICE	7	24PB3L T8 (28w)		76	7	4' LED Tube - 3	33		
1014	Supreme Court Building	2nd Floor	201A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
1015	Supreme Court Building	2nd Floor	201C	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
1016	Supreme Court Building	3rd Floor	BL1	ENTRANCE LOBBY	8	SCONCE LED3 CANDLE		3	8	DNR	3		
1017	Supreme Court Building	3rd Floor	BL1	CANS	8	REC CPL23 H4		29	8	6" RECLED12	12		
1018	Supreme Court Building	3rd Floor	BL1	GLOBES	2	IA4-40		160	2	4ALED6	24		
1019	Supreme Court Building	3rd Floor		STORAGE	2	REC CPL23 H4		29	2	6" RECLED12	12		
1020	Supreme Court Building	3rd Floor	BL1	HW	14	24PB3L T8 (28w)		76	14	4' LED Tube - 3	33	2	CM/KM-OCC
1021	Supreme Court Building	3rd Floor	BL1	HW	4	22PB2U T8		60	4	2' LED Tube - 3 2x2 CK	24		
1022	Supreme Court Building	3rd Floor	305	BREAK ROOM	9	24PB3L T8 (28w)		76	9	4' LED Tube - 3	33	1	KM-OCC
1023	Supreme Court Building	3rd Floor	305A	KITCHEN	1	24PB3L T8 (28w)		76	1	4' LED Tube - 3	33		
1024	Supreme Court Building	3rd Floor	M1	MRR	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
1025	Supreme Court Building	3rd Floor	W1	WRR	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
1026	Supreme Court Building	3rd Floor	304	OFFICE	3	24PB3L T8 (28w)		76	3	4' LED Tube - 3	33		
1027	Supreme Court Building	3rd Floor	304B	BREAK ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1028	Supreme Court Building	3rd Floor	304A	OFFICE	5	24PB3L T8 (28w)		76	5	4' LED Tube - 3	33		
1029	Supreme Court Building	3rd Floor	304A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
1030	Supreme Court Building	3rd Floor	304E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1031	Supreme Court Building	3rd Floor	304D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1032	Supreme Court Building	3rd Floor	304C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1033	Supreme Court Building	3rd Floor	S1	STAIRS	2	4W2L T8 (28w)		48	2	4' LED Tube - 2	22		
1034	Supreme Court Building	3rd Floor	303	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
1035	Supreme Court Building	3rd Floor	303C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1036	Supreme Court Building	3rd Floor	303D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1037	Supreme Court Building	3rd Floor	303E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1038	Supreme Court Building	3rd Floor	303B	LIBRARY	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
1039	Supreme Court Building	3rd Floor	303A	OFFICE	5	24PB3L T8 (28w)		76	5	4' LED Tube - 3	33		
1040	Supreme Court Building	3rd Floor	303A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
1041	Supreme Court Building	3rd Floor	302	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1042	Supreme Court Building	3rd Floor	302D	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
1043	Supreme Court Building	3rd Floor	302A	OFFICE	5	24PB3L T8 (28w)		76	5	4' LED Tube - 3	33		
1044	Supreme Court Building	3rd Floor	302A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
1045	Supreme Court Building	3rd Floor	302E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1046	Supreme Court Building	3rd Floor	302B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1047	Supreme Court Building	3rd Floor	302C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1048	Supreme Court Building	3rd Floor	306	OFFICE	1	24PB3L T8 (28w)	Y	76	1	4' LED Tube - 3	33		
1049	Supreme Court Building	3rd Floor	307	COPY ROOM	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1050	Supreme Court Building	3rd Floor	T1	PHONE	1	4S2L T8 (78w)		48	1	4' LED Tube - 2	22		
1051	Supreme Court Building	3rd Floor	301	OFFICE	6	24PB3L T8 (28w)		76	6	4' LED Tube - 3	33		
1052	Supreme Court Building	3rd Floor	301F	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1053	Supreme Court Building	3rd Floor	301A	OFFICE	6	24TPLED30		30	6	DNR	30		
1054	Supreme Court Building	3rd Floor	301A	OFFICE	3	RECLED15		15	3	DNR	15		
1055	Supreme Court Building	3rd Floor	302A	PRIVATE RESTROOM	1	VAN IA5-25		125	1	5ALED6	30		
1056	Supreme Court Building	3rd Floor	301B	CONFERENCE ROOM	3	24PB3L T8 (28w)	Y	76	3	NF24IDLED33	33		
1057	Supreme Court Building	3rd Floor	301C	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
1058	Supreme Court Building	3rd Floor	301D	FILES	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1059	Supreme Court Building	3rd Floor	301E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1060	Supreme Court Building	3rd Floor	310	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
1061	Supreme Court Building	3rd Floor	310B	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1062	Supreme Court Building	3rd Floor	310C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1063	Supreme Court Building	3rd Floor	310D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1064	Supreme Court Building	3rd Floor	310E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1065	Supreme Court Building	3rd Floor	310A	OFFICE	5	24PB3L T8 (28w)	Y	76	5	4' LED Tube - 3	33		
1066	Supreme Court Building	3rd Floor	310A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
1067	Supreme Court Building	3rd Floor	309	OFFICE	5	24PB3L T8 (28w)		76	5	4' LED Tube - 3	33		
1068	Supreme Court Building	3rd Floor	309C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1069	Supreme Court Building	3rd Floor	309D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1070	Supreme Court Building	3rd Floor	309E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1071	Supreme Court Building	3rd Floor	309A	OFFICE	5	24PB3L T8 (28w)	Y	76	5	4' LED Tube - 3	33		
1072	Supreme Court Building	3rd Floor	309A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
1073	Supreme Court Building	3rd Floor	309B	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
1074	Supreme Court Building	3rd Floor	308	OFFICE	3	24PB3L T8 (28w)	Y	76	3	4' LED Tube - 3	33		
1075	Supreme Court Building	3rd Floor	308B	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		
1076	Supreme Court Building	3rd Floor	308C	OFFICE	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
1077	Supreme Court Building	3rd Floor	308A	OFFICE	5	24PB3L T8 (28w)		76	5	4' LED Tube - 3	33		
1078	Supreme Court Building	3rd Floor	308A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
1079	Supreme Court Building	3rd Floor	308D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1080	Supreme Court Building	3rd Floor	308E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1081	Supreme Court Building	3rd Floor	311	OFFICE	4	24PB3L T8 (28w)		76	4	4' LED Tube - 3	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1082	Supreme Court Building	3rd Floor	311C	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1083	Supreme Court Building	3rd Floor	311D	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1084	Supreme Court Building	3rd Floor	311E	OFFICE	2	24PB3L T8 (28w)	Y	76	2	4' LED Tube - 3	33		
1085	Supreme Court Building	3rd Floor	311A	OFFICE	5	24PB3L T8 (28w)		76	5	4' LED Tube - 3	33		
1086	Supreme Court Building	3rd Floor	311A	PRIVATE RESTROOM	1	2VAN2L T8		33	1	2' LED Tube - 2	16		
1087	Supreme Court Building	3rd Floor	311B	LIBRARY	2	22PB2U T8	Y	60	2	2' LED Tube - 3 2x2 CK	24		
1088	Supreme Court Building	3rd Floor	311B	LIBRARY	2	24PB3L T8 (28w)		76	2	4' LED Tube - 3	33		
1089	Supreme Court Building	Exterior		CANS	14	8" REC HPS-175		205	14	8" RECLED30	30		
1090	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	300	SOUTH OPEN CUBICAL AREA	278	24TP3L T8		85	278	4' LED Tube - 2 HO	30	24	OM/KM-OCC
1091	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	300	OPEN OFFICE	2	24CB2L T8		58	2	4' LED Tube - 2	22		
1092	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	300	OPEN OFFICE	8	RLED		4	8	DNR	4		
1093	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	302K	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1094	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	310B	FILES	8	24TP3L T8	Y	85	8	4' LED Tube - 2 HO	30		
1095	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	302J	CONFERENCE ROOM	3	24TP3L T8		85	3	NF24IDLED33	33	1	KM-OCC
1096	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	302H	OFFICE	2	24CB2L T8		58	2	4' LED Tube - 2	22		
1097	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	302G	OFFICE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1098	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	302F	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1099	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	302E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1100	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	302D	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1101	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	302C	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1102	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	302B	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1103	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	302A	OFFICE	1	24TP3L T8	Y	85	1	4' LED Tube - 2 HO	30		
1104	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	302A1	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1105	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	345	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1106	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	344	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1107	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	343	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1108	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	342	OFFICE	1	24TP3L T8	Y	85	1	4' LED Tube - 2 HO	30		
1109	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	341	CONFERENCE ROOM	2	24TP3L T8		85	2	NF24IDLED33	33	1	KM-OCC
1110	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	340	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1111	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	339	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1112	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	338	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1113	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	337	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1114	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	336B	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1115	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	336A	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1116	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	300	NORTH OPEN CUBICAL AREA	294	24TP3L T8		85	294	4' LED Tube - 2 HO	30	24	OM/KM-OCC
1117	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	300	NORTH OPEN CUBICAL AREA	10	RLED		4	10	DNR	4		
1118	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	559	COPY ROOM	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1119	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	320	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1120	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	320M	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1121	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	320M	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1122	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	320L	CONFERENCE ROOM	2	24TP3L T8		85	2	NF24IDLED33	33	1	KM-OCC
1123	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	320K	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1124	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	320J	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1125	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	320H	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1126	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	320G	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1127	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	320F	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1128	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	320E	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1129	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	320D	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1130	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	320C	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1131	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	320B	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1132	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	320A	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1133	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	316	ELECTRICAL	1	4S2L T8 WG	Y	58	1	4' LED Tube - 2	22		
1134	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	316	STAIRS	1	2S2L T8		33	1	2' LED Tube - 2	16		
1135	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	316	STAIRS	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1136	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	4	ELEVATOR	6	4S1L T8		31	6	4' LED Tube - 1	13		
1137	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315O	STORAGE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1138	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315N	OFFICE	1	24TP3L T8	Y	85	1	4' LED Tube - 2 HO	30		
1139	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315M	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1140	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315L	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1141	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315K	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1142	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315J	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1143	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315H	CONFERENCE ROOM	4	24TP3L T8	Y	85	4	NF24IDLED33	33		
1144	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315G	OFFICE	3	24TP3L T8	Y	85	3	4' LED Tube - 2 HO	30		
1145	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315F	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1146	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315E	OFFICE	1	24TP3L T8	Y	85	1	4' LED Tube - 2 HO	30		
1147	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315E	OFFICE	1	32TP3U T8	Y	60	1	2' LED Tube - 3 2x2 CK	24		
1148	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315D-2	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1149	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315D-1	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1150	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	310C-1	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1151	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	310	STAIRS	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1152	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	310	STAIRS	3	4S2L T8 WG		58	3	4' LED Tube - 2	22		
1153	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	310	CONFERENCE ROOM	4	24TP3L T8	Y	85	4	NF24IDLED33	33		
1154	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315D	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1155	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315C	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1156	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315B	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1157	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	310D-1	CONFERENCE ROOM	4	24TP3L T8	Y	85	4	NF24IDLED33	33		
1158	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	310D-2	CONFERENCE ROOM	3	24TP3L T8	Y	85	3	NF24IDLED33	33		
1159	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	315A	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1160	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	310G	BREAK ROOM	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1161	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	311	JC	1	4S2L T8 WG	Y	58	1	4' LED Tube - 2	22		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1162	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	312	ELECTRICAL	1	4S2L T8 WG	Y	58	1	4' LED Tube - 2	22		
1163	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	313	DATA ROOM	1	24TP3L T8	Y	85	1	4' LED Tube - 2 HO	30		
1164	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	304	MECH	5	4S2L T8 WG	Y	58	5	4' LED Tube - 2	22		
1165	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	314	COPY ROOM	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1166	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	322	DARK ROOM	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1167	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	323	MECH	5	4S2L T8 WG		58	5	4' LED Tube - 2	22		
1168	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor		MRR EAST	5	24TP3L T8		85	5	4' LED Tube - 2 HO	30		
1169	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor		MRR EAST	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
1170	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor		WRR EAST	5	24TP3L T8		85	5	4' LED Tube - 2 HO	30		
1171	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor		WRR EAST	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
1172	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	329	OFFICE	3	24TP3L T8	Y	85	3	4' LED Tube - 2 HO	30		
1173	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	329	CUBICAL OFFICE	5	24TP3L T8	Y	85	5	4' LED Tube - 2 HO	30		
1174	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	328	CONFERENCE ROOM	8	24TP3L T8		85	8	NF24IDLED33	33	1	KM-OCC
1175	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	329	BREAK ROOM	3	24TP3L T8	Y	85	3	4' LED Tube - 2 HO	30		
1176	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	330	ELECTRICAL	1	4S2L T8 WG	Y	58	1	4' LED Tube - 2	22		
1177	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	331	PLUMBING CHASE	1	4S2L T8 WG	Y	58	1	4' LED Tube - 2	22		
1178	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	332	JC	1	4S2L T8 WG	Y	58	1	4' LED Tube - 2	22		
1179	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	300A	CASHIER	9	24TP3L T8	Y	85	9	4' LED Tube - 2 HO	30		
1180	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor		MRR WEST	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1181	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor		MRR WEST	2	22TP2U T8		60	2	2' LED Tube - 3 2x2 CK	24		
1182	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor		WRR WEST	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1183	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor		WRR WEST	2	22TP2U T8		60	2	2' LED Tube - 3 2x2 CK	24		
1184	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	309	FILES	4	24TP3L T8	Y	85	4	4' LED Tube - 2 HO	30		
1185	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	302N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1186	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	310F	CONFERENCE ROOM	7	24TP3L T8	Y	85	7	NF24IDLED33	33		
1187	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	310E	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1188	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	310M	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1189	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	310A	CONFERENCE ROOM	6	24TP3L T8		85	6	NF24IDLED33	33	1	KM-OCC
1190	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	302L	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1191	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	300B	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1192	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	2	ELEVATOR	1	4S2L T8		58	1	4' LED Tube - 2	22		
1193	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	3	ELEVATOR	1	4S2L T8		58	1	4' LED Tube - 2	22		
1194	Park 35 State Office Complex, Building A (TCEQ)	3rd Floor	1	ELEVATOR	1	4S2L T8		58	1	4' LED Tube - 2	22		
1195	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	200	NORTH OPEN CUBICAL AREA	298	24TP3L T8		85	298	4' LED Tube - 2 HO	30	24	OM/KM-OCC
1196	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	200	NORTH OPEN CUBICAL AREA	8	RLED		4	8	DNR	4		
1197	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	210	SERVICE ROOM	92	24TP3L T8		85	92	4' LED Tube - 2 HO	30	6	OM/KM-OCC
1198	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	210	SERVICE ROOM	8	RLED EYES		4	8	DNR	4		
1199	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	212	STORAGE	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
1200	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	212	ELECTRICAL	2	4S2L T12	Y	72	2	4' LED Tube - 2	22		
1201	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	228	CONFERENCE ROOM	3	24TP3L T8	Y	85	3	NF24IDLED33	33		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1202	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	229	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1203	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	230	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1204	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	231	OFFICE	1	24TP3L T8	Y	85	1	4' LED Tube - 2 HO	30		
1205	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	232	OFFICE	1	24TP3L T8	Y	85	1	4' LED Tube - 2 HO	30		
1206	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	233	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1207	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	8	CONFERENCE ROOM	8	24TP3L T8		85	8	NF24IDLED33	33	1	KM-OCC
1208	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	237	ELECTRICAL	1	4S2L T8 WG		58	1	4' LED Tube - 2	22		
1209	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	240A	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1210	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	240C	CONFERENCE ROOM	2	24TP3L T8		85	2	NF24IDLED33	33	1	KM-OCC
1211	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	240B	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1212	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	241A	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1213	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	241B	CONFERENCE ROOM	3	24TP3L T8		85	3	NF24IDLED33	33	1	KM-OCC
1214	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	241C	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1215	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	241D	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1216	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	249C	OFFICE	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1217	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	249A	COMPUTER LAB	12	24TP3L T8		85	12	4' LED Tube - 2 HO	30	2	OM/KM-OCC
1218	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	250	BREAK ROOM	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
1219	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor		MRR EAST	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1220	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor		MRR EAST	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
1221	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor		WRR EAST	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1222	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor		WRR EAST	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
1223	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	244	MTCH	4	4S2L T8 WG	Y	58	4	4' LED Tube - 2	22		
1224	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	243	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1225	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	226	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1226	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	225	MECH	5	4S2L T8 WG	Y	58	5	4' LED Tube - 2	22		
1227	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	224	DATA ROOM	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1228	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	223	ELECTRICAL	1	4S2L T8 WG	Y	58	1	4' LED Tube - 2	22		
1229	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	222	JC	1	4S2L T8 WG	Y	58	1	4' LED Tube - 2	22		
1230	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor		MRR WEST	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1231	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor		MRR WEST	2	22TP2U T8		60	2	2' LED Tube - 3 2x2 CK	24		
1232	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor		WRR WEST	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1233	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor		WRR WEST	2	22TP2U T8		60	2	2' LED Tube - 3 2x2 CK	24		
1234	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	253	STORAGE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1235	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	252	JC	1	4S2L T8 WG	Y	58	1	4' LED Tube - 2	22		
1236	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	251	ELECTRICAL	1	4S2L T8 WG	Y	58	1	4' LED Tube - 2	22		
1237	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	249	OFFICE	17	24TP3L T8		85	17	4' LED Tube - 2 HO	30	2	OM/KM-OCC
1238	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	249-D	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1239	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	253A	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1240	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	253B	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1241	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	253C	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty.	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1242	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	253D	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1243	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	253F	CONFERENCE ROOM	3	24TP3L T8	Y	85	3	NF24IDLED33	33		
1244	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	253G	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1245	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	257A	COMPUTER LAB	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
1246	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	257B	COMPUTER LAB	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
1247	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	202	TRAINING ROOM	15	24TP3L T8		85	15	4' LED Tube - 2 HO	30	3	CM/KM-OCC
1248	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	202	TRAINING ROOM	1	RLED		4	1	DNR	4		
1249	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	202	STORAGE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1250	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	203	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1251	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	204	CONFERENCE ROOM	2	24TP3L T8	Y	85	2	NF24IDLED33	33		
1252	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	205	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1253	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	206	BREAK ROOM	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1254	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	206A	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1255	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	206B	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1256	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	206C	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1257	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	206E	CONFERENCE ROOM	3	24TP3L T8		85	3	NF24IDLED33	33	1	KM-OCC
1258	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	200	SOUTH OPEN CUBICAL AREA	244	24TP3L T8		85	244	4' LED Tube - 2 HO	30	24	CM/KM-OCC
1259	Park 35 State Office Complex, Building A (TCEQ)	2nd Floor	200	SOUTH OPEN CUBICAL AREA	12	RLED		4	12	DNR	4		
1260	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	166	LAB	11	24TP3L T8		85	11	4' LED Tube - 2 HO	30	2	CM/KM-OCC
1261	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	166	LAB	2	RLED		4	2	DNR	4		
1262	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	179	OPEN OFFICE	74	24TP3L T8		85	74	4' LED Tube - 2 HO	30	6	CM/KM-OCC
1263	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	179	OPEN OFFICE	5	RLED		4	5	DNR	4		
1264	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	179E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1265	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	179D	CONFERENCE ROOM	3	24TP3L T8		85	3	NF24IDLED33	33	1	KM-OCC
1266	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	197C	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1267	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	179B	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1268	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	179B-1	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1269	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	179A	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1270	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	172	TRAINING ROOM	19	24TP3L T8		85	19	4' LED Tube - 2 HO	30	3	CM/KM-OCC
1271	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	172	TRAINING ROOM	2	RLED EYES		4	2	DNR	4		
1272	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	173	TRAINING ROOM	20	24TP3L T8		85	20	4' LED Tube - 2 HO	30	3	CM/KM-OCC
1273	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	173	TRAINING ROOM	2	RLED EYES		4	2	DNR	4		
1274	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	165	TRAINING ROOM	9	24TP3L T8		85	9	4' LED Tube - 2 HO	30	2	CM/KM-OCC
1275	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	165	TRAINING ROOM	1	RLED EYES		4	1	DNR	4		
1276	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	164	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1277	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		FACULTY GYM	18	24TP3L T8	Y	85	18	4' LED Tube - 2 HO	30		
1278	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	154	LAB	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1279	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		WOMENS LOCKER ROOM	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1280	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		WOMENS LOCKER ROOM	6	REC CFL23		23	6	6" RECLED12	12		
1281	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		WOMENS LOCKER ROOM	1	14TP2L T8		58	1	4' LED Tube - 2	22		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1282	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	159	ELECTRICAL	1	4S2L T8 WG	Y	58	1	4' LED Tube - 2	22		
1283	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	160	JC	1	4S2L T8 WG	Y	58	1	4' LED Tube - 2	22		
1284	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	145	LACTATION ROOM	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1285	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	144	MECH	5	4S2L T8 WG		58	5	4' LED Tube - 2	22		
1286	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	172	HALLWAY	15	24CB2L T8		58	15	4' LED Tube - 2	22	2	CM/KM-OCC
1287	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	172	HALLWAY	2	RLED EYES		4	2	DNR	4		
1288	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	172	HALLWAY	1	RLED EYES		4	1	DNR	4		
1289	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	156	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1290	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	156	OFFICE	2	RLED		4	2	DNR	4		
1291	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	156	OFFICE	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
1292	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	156	STORAGE	1	4S2L T8	Y	58	1	4' LED Tube - 2	22		
1293	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	156A	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1294	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	156B	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1295	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	156C	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1296	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	156D	OFFICE	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
1297	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	156F	FILES	5	24PB3L T8		85	5	4' LED Tube - 3	33		
1298	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	155	RECORD STORAGE	7	24TP3L T8		85	7	4' LED Tube - 2 HO	30		
1299	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	155	RECORD STORAGE	1	RLED		4	1	DNR	4		
1300	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	140	OPEN OFFICE	72	24TP3L T8		85	72	4' LED Tube - 2 HO	30	6	CM/KM-OCC
1301	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	140	OPEN OFFICE	3	RLED		4	3	DNR	4		
1302	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	140A	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1303	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	141J	OFFICE	4	24TP3L T8	Y	85	4	4' LED Tube - 2 HO	30		
1304	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	141H	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1305	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	141G	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1306	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	141F	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1307	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	141D	CONFERENCE ROOM	4	24TPLED30		30	4	DNR	30	1	KM-OCC
1308	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	141C	CONFERENCE ROOM	2	24TP3L T8	Y	85	2	NF24IDLED33	33		
1309	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	141	HR LOBBY	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
1310	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	141	HR LOBBY	1	RLED		4	1	DNR	4		
1311	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		MENS LOCKER ROOM	3	24TP3L T8	Y	85	3	4' LED Tube - 2 HO	30		
1312	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		MENS LOCKER ROOM	2	REC CFL23		23	2	6" RECLED12	12		
1313	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		MRR EAST	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1314	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		MRR EAST	2	22TP2U T8		60	2	2' LED Tube - 3 2x2 CK	24		
1315	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		WRR EAST	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1316	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		WRR EAST	2	22TP2U T8		60	2	2' LED Tube - 3 2x2 CK	24		
1317	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		CAFÉ	48	24TP3L T8		85	48	4' LED Tube - 2 HO	30	4	KM-OCC
1318	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		KITCHEN	10	24TP3L T8		85	10	4' LED Tube - 2 HO	30		
1319	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		HOODS	8	ALED12		12	8	DNR	12		
1320	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	127	PUMP ROOM	1	4S2L T8 WG	Y	58	1	4' LED Tube - 2	22		
1321	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	100	ENTRANCE LOBBY	14	24CB2L T8		58	14	4' LED Tube - 2	22	2	CM/KM-OCC

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1322	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	100	ENTRANCE LOBBY	4	RLED		4	4	DNR	4		
1323	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	125	ELECTRICAL	2	4S2L T8 WG	Y	58	2	4' LED Tube - 2	22		
1324	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	122	MAIL ROOM	25	24TP3L T8		85	25	4' LED Tube - 2 HO	30	4	OM/XM-OCC
1325	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	122	MAIL ROOM	1	RLED EYES		4	1	DNR	4		
1326	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	122C	LOBBY	5	24TP3L T8		85	5	4' LED Tube - 2 HO	30		
1327	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	122C	LOBBY	4	MR-16		50	4	MR16LED7	7		
1328	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	122C	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1329	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	122C	OFFICE	1	4W2L T8		58	1	4' LED Tube - 2	22		
1330	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	122D	OPEN OFFICE	7	24TP3L T8		85	7	4' LED Tube - 2 HO	30		
1331	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	122E	RECORD STORAGE	47	24TP3L T8		85	47	4' LED Tube - 2 HO	30	5	OM/XM-OCC
1332	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	122B	STORAGE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1333	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	121	STORAGE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1334	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	121	HALLWAY	11	24CB2L T8		58	11	4' LED Tube - 2	22	2	OM/XM-OCC
1335	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	105	MECH	5	4S2L T8 WG		58	5	4' LED Tube - 2	22		
1336	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	120	DATA ROOM	1	24TP3L T8	Y	85	1	4' LED Tube - 2 HO	30		
1337	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	118	JC	1	4S2L T8 WG		58	1	4' LED Tube - 2	22		
1338	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	119	ELECTRICAL	1	4S2L T8 WG		58	1	4' LED Tube - 2	22		
1339	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	117	LACTATION ROOM	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1340	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	116	BREAK ROOM	4	24TP3L T8	Y	85	4	4' LED Tube - 2 HO	30		
1341	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	111D	DATA ROOM	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1342	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	111D	DATA ROOM	1	RLED EYES		4	1	DNR	4		
1343	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	111E	DATA ROOM	16	24TP3L T8		85	16	4' LED Tube - 2 HO	30	2	SW-OCC
1344	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	111E	DATA ROOM	1	RLED EYES		4	1	DNR	4		
1345	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	123	STAFF SEVICES OFFICE	41	24TP3L T8		85	41	4' LED Tube - 2 HO	30	5	OM/XM-OCC
1346	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	123	STAFF SEVICES OFFICE	3	RLED		4	3	DNR	4		
1347	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	123A	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1348	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	123A-1	OFFICE	6	24TP3L T8	Y	85	6	4' LED Tube - 2 HO	30		
1349	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	123E	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1350	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	123B	OFFICE	3	24TP3L T8	Y	85	3	4' LED Tube - 2 HO	30		
1351	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	123C	CONFERENCE ROOM	4	24TP3L T8	Y	85	4	NF24ILED33	33		
1352	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	123D	OFFICE	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1353	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	124	FILES	28	24TP3L T8		85	28	4' LED Tube - 2 HO	30	4	OM/XM-OCC
1354	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	111F	DATA ROOM	2	24TP3L T8	Y	85	2	4' LED Tube - 2 HO	30		
1355	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	111F	DATA ROOM HALLWAY	1	24CB2L T8		58	1	4' LED Tube - 2	22		
1356	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	114	EXIT CORRIDOOR	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1357	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	114	IMAGING OFFICE	26	24CB2L T8		58	26	4' LED Tube - 2	22	4	OM/XM-OCC
1358	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	114	IMAGING OFFICE	2	RLED		4	2	DNR	4		
1359	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	114A	SUPPLIES STORAGE	2	24CB2L T8		58	2	4' LED Tube - 2	22		
1360	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	114B	OFFICE	2	24CB2L T8	Y	58	2	4' LED Tube - 2	22		
1361	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	114C	OFFICE	2	24CB2L T8	Y	58	2	4' LED Tube - 2	22		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1362	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	114D	OFFICE	2	24CB2L T8		58	2	4' LED Tube - 2	22		
1363	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	114E	CONFERENCE ROOM	4	24CB2L T8		58	4	NF24IDLED33	33	1	KM-OCC
1364	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	114F	OFFICE	3	24CB2L T8	Y	58	3	4' LED Tube - 2	22		
1365	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	114G	OFFICE	2	24CB2L T8	Y	58	2	4' LED Tube - 2	22		
1366	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	114	HALLWAY	8	24CB2L T8		58	8	4' LED Tube - 2	22		
1367	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	110	CONFERENCE ROOM	3	24TP3L T8	Y	85	3	NF24IDLED33	33		
1368	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	102A	FILES	19	24TP3L T8		85	19	4' LED Tube - 2 HO	30	3	CM/KM-OCC
1369	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	102A	FILES	1	RLED		4	1	DNR	4		
1370	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		MRR WEST	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1371	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		MRR WEST	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
1372	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		WRR WEST	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1373	Park 35 State Office Complex, Building A (TCEQ)	1st Floor		WRR WEST	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
1374	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	103	OFFICE	8	24TP3L T8		85	8	4' LED Tube - 2 HO	30		
1375	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	102	LIBRARY	95	24TP3L T8		85	95	4' LED Tube - 2 HO	30	6	CM/KM-OCC
1376	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	102	LIBRARY	5	22TP2U T8		60	5	2' LED Tube - 3 2x2 CK	24		
1377	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	102	LIBRARY	2	RLED EYES		4	2	DNR	4		
1378	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	102A	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1379	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	180B	OFFICE	3	24TP3L T8	Y	85	3	4' LED Tube - 2 HO	30		
1380	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	180	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1381	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	100	ENTRANCE LOBBY	2	24CB2L T8		58	2	4' LED Tube - 2	22		
1382	Park 35 State Office Complex, Building A (TCEQ)	1st Floor	100	ENTRANCE LOBBY	1	RLED		4	1	DNR	4		
1383	Park 35 State Office Complex, Building A (TCEQ)	Exterior		ELECTRICAL	9	4IH2L T8		58	9	4' LED Tube - 2	22	1	SW-TIMER
1384	Park 35 State Office Complex, Building A (TCEQ)	Exterior		WALLPACKS	2	WPLED52		52	2	DNR	52		
1385	Park 35 State Office Complex, Building A (TCEQ)	Exterior	EXT	FRONT ENTRANCE	4	CANOPY LED30		30	4	DNR	30		
1386	Park 35 State Office Complex, Building A (TCEQ)	Exterior	EXT	FLAG POLE FLOOD	1	FLOOD LED60		60	1	DNR	60		
1387	Park 35 State Office Complex, Building A (TCEQ)	Exterior	EXT	PARKING & DRIVE LANES	15	POLE LED150		150	15	DNR	150		
1388	Park 35 State Office Complex, Building A (TCEQ)	Exterior	EXT	CANOPY WEST	2	CANOPY LED52		52	2	DNR	52		
1389	Park 35 State Office Complex, Building A (TCEQ)	Exterior	EXT	VISITOR PARKING	23	POLE LED100		100	23	DNR	100		
1390	Park 35 State Office Complex, Building A (TCEQ)	Exterior	EXT	RECEIVING DOCK	7	CANOPY LED52		52	7	DNR	52		
1391	Park 35 State Office Complex, Building A (TCEQ)	Exterior	EXT	RECEIVING DOCK	3	FLOOD CPL13 V2		15	3	NFFLOODLED15	15		
1392	Park 35 State Office Complex, Building A (TCEQ)	Exterior	EXT	GOLF CART PARKING	3	CANOPY LED52		52	3	DNR	52		
1393	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	200	LOBBY	10	24TP2L T8		58	10	4' LED Tube - 2	22	2	CM/KM-OCC
1394	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	200	LOBBY	3	RLED		4	3	DNR	4		
1395	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor		LOBBY	2	MH-100		124	2	HWALED18.5	18.5		
1396	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor		ELEVATOR	6	4S1L T8		31	6	4' LED Tube - 1	13		
1397	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	201A	CONFERENCE ROOM	16	24TP4L T8		112	16	NF24IDLED33	33	1	CM/KM-OCC
1398	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	204	FILES	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1399	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	205	LAB	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1400	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2001	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1401	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2001-2018	HALLWAY	4	24TP2L T8		58	4	4' LED Tube - 2	22		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1402	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2001-2018	HALLWAY	2	RLED		4	2	DNR	4		
1403	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2002	LAB	6	24TP4L T8		112	6	4' LED Tube - 2 HO	30		
1404	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2003	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1405	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2004	LAB	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1406	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2005	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1407	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2006	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1408	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2007	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1409	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2008	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1410	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2009	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1411	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2010	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1412	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2011	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1413	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2012	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1414	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2013	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1415	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2014	CONFERENCE ROOM	4	24TP4L T8		112	4	NP24IDLED33	33	1	KM-OCC
1416	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2015	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1417	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2016	DATA ROOM	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1418	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2017	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1419	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2018	STORAGE	1	24TP4L T8		112	1	4' LED Tube - 2 HO	30		
1420	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2018-2025	HALLWAY	3	24TP2L T8		58	3	4' LED Tube - 2	22		
1421	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2018-2025	HALLWAY	1	RLED		4	1	DNR	4		
1422	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2019	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1423	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2020	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1424	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2021	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1425	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2022	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1426	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2023	WORK ROOM	6	24TP4L T8		112	6	4' LED Tube - 2 HO	30		
1427	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2024	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1428	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2025	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1429	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor		STAIRS	1	4W2L T8		58	1	4' LED Tube - 2	22		
1430	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2026	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1431	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2026-2029	HALLWAY	2	24TP2L T8		58	2	4' LED Tube - 2	22		
1432	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2026-2029	HALLWAY	2	RLED		4	2	DNR	4		
1433	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2027	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1434	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2028	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1435	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2029	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1436	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2030	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1437	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2030-2051	HALLWAY	6	24TP2L T8		58	6	4' LED Tube - 2	22		
1438	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2030-2051	HALLWAY	2	RLED		4	2	DNR	4		
1439	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2031	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1440	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2032	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1441	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2033	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1442	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2034	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1443	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2035	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1444	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2036	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1445	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2037	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1446	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2038	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1447	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2039	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1448	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2040	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1449	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2041	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1450	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2042	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1451	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2043	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1452	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2044	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1453	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2045	LAB	4	24TP4L T8		112	4	4' LED Tube - 2 HO	30		
1454	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2046	LAB	4	24TP4L T8		112	4	4' LED Tube - 2 HO	30		
1455	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2047	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1456	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2048	LAB	4	24TP4L T8		112	4	4' LED Tube - 2 HO	30		
1457	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2049	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1458	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2050	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1459	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	2051	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1460	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	207-210	FILES	6	24TP4L T8		112	6	4' LED Tube - 2 HO	30		
1461	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	208	BREAK ROOM	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1462	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	208	BREAK ROOM	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
1463	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor		MRR	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1464	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor		WRR	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1465	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	212	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1466	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	212-237	HALLWAY	10	24TP2L T8		58	10	4' LED Tube - 2	22	2	OM/KM-OCC
1467	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	212-237	HALLWAY	3	BLED		4	3	DNR	4		
1468	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	213	DATA ROOM	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1469	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	214	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1470	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	215	STORAGE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1471	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	216	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1472	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	217	LAB	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1473	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	218	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1474	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	219	LAB	35	24TP4L T8		112	35	4' LED Tube - 2 HO	30	5	OM/KM-OCC
1475	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	220	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1476	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	221	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1477	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	222	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1478	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	223	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1479	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	224	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1480	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	225	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1481	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	226	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1482	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	227	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1483	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	228	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1484	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	229	LAB	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1485	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	230	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1486	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	231	CALIBRATION LAB	16	24TP4L T8		112	16	4' LED Tube - 2 HO	30	3	CM/RM-OCC
1487	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	232	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1488	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	233	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1489	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	234	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1490	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	235	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1491	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	236	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1492	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	237	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1493	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	238-246	HALLWAY	4	24TP2L T8		58	4	4' LED Tube - 2	22		
1494	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	238-246	HALLWAY	1	RLED		4	1	DNR	4		
1495	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	238	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1496	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	239	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1497	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	240	STORAGE	4	24TP4L T8		112	4	4' LED Tube - 2 HO	30		
1498	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	241	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1499	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	242	ELECTRICAL	2	24TP4L T8	Y	112	2	4' LED Tube - 2 HO	30		
1500	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	243	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1501	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	244	LAB	5	24TP4L T8		112	5	4' LED Tube - 2 HO	30		
1502	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	245	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1503	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	246	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1504	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor		STAIRS	3	4W2L T8		58	3	4' LED Tube - 2	22		
1505	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	247	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1506	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	247-256	HALLWAY	4	24TP2L T8		58	4	4' LED Tube - 2	22		
1507	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	247-256	HALLWAY	1	RLED		4	1	DNR	4		
1508	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	248	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1509	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	249	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1510	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	250	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1511	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	251	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1512	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	252	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1513	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	253	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1514	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	254	TESTING LAB	8	24TP4L T8		112	8	4' LED Tube - 2 HO	30		
1515	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	255	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1516	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	256	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1517	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	257	LAB	7	24TP4L T8		112	7	4' LED Tube - 2 HO	30		
1518	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	257	STORAGE	2	24TP2L T8		58	2	4' LED Tube - 2	22		
1519	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	257	CHEMICAL STORAGE	2	4S2L T8 HO		70	2	4' LED Tube - 2 HO	30		
1520	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	257-202	HALLWAY	4	24TP2L T8		58	4	4' LED Tube - 2	22		
1521	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	257-202	HALLWAY	1	RLED		4	1	DNR	4		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1522	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	258	ELECTRICAL	1	4S2L T8		58	1	4' LED Tube - 2	22		
1523	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	258	ELECTRICAL	1	4S2L T8		58	1	4' LED Tube - 2	22		
1524	Park 35 State Office Complex, Building B (TCEQ)	2nd Floor	258	JC	1	4S2L T8		58	1	4' LED Tube - 2	22		
1525	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	100	LOBBY	8	24TP2L T8		58	8	NF24IDLED33	33		
1526	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	100	LOBBY	2	RLED		4	2	DNR	4		
1527	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	100	LOBBY	1	RLED EYES		4	1	DNR	4		
1528	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	105	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1529	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	106	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1530	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1001	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1531	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1001-1012	HALLWAY	5	24TP2L T8		58	5	4' LED Tube - 2	22		
1532	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1001-1012	HALLWAY	2	RLED		4	2	DNR	4		
1533	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1002	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1534	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1002	HALLWAY	1	24TP2L T8		58	1	4' LED Tube - 2	22		
1535	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1003	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1536	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1004	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1537	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1005	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1538	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1006	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1539	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1007	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1540	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1008	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1541	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1009	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1542	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1010	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1543	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1011	LAB	15	24TP4L T8		112	15	4' LED Tube - 2 HO	30	3	CM/KM-OCC
1544	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1012	CONFERENCE ROOM	4	24TP4L T8		112	4	NF24IDLED33	33	1	KM-OCC
1545	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1013	STORAGE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1546	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1014	STORAGE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1547	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1015	HALLWAY	1	14TP2L T8		58	1	4' LED Tube - 2	22		
1548	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1015	HALLWAY	1	RLED		4	1	DNR	4		
1549	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1015	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1550	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1016	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1551	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1017	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1552	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1017-1022	HALLWAY	2	24TP2L T8		58	2	4' LED Tube - 2	22		
1553	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1017-1022	HALLWAY	1	RLED		4	1	DNR	4		
1554	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1018	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1555	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1019	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1556	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1020	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1557	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1021	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1558	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1022	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1559	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1022-1042	HALLWAY	6	24TP2L T8		58	6	4' LED Tube - 2	22		
1560	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1022-1042	HALLWAY	2	RLED		4	2	DNR	4		
1561	Park 35 State Office Complex, Building B (TCEQ)	1st Floor		MRR	1	24TP2L T8		58	1	4' LED Tube - 2	22		

Customer _____

Building _____

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1562	Park 35 State Office Complex, Building B (TCEQ)	1st Floor		WRR	1	24TP2L T8		58	1	4' LED Tube - 2	22		
1563	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1023	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1564	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1024	ELECTRICAL	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1565	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1025	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1566	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1026	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1567	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1027	BREAK ROOM	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1568	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1028	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1569	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1029	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1570	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1030	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1571	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1031	WORK ROOM	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1572	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1032	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1573	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1034	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1574	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1035	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1575	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1036	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1576	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1037	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1577	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1038	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1578	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1039	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1579	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1040	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1580	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1041	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1581	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1042	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1582	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	1043	DATA ROOM	1	24TP4L T8		112	1	4' LED Tube - 2 HO	30		
1583	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	109	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1584	Park 35 State Office Complex, Building B (TCEQ)	1st Floor		MRR	2	24TP2L T8		58	2	4' LED Tube - 2	22		
1585	Park 35 State Office Complex, Building B (TCEQ)	1st Floor		WRR	2	24TP2L T8		58	2	4' LED Tube - 2	22		
1586	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	110	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1587	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	111	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1588	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	112	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1589	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	113	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1590	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	114	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1591	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	114-123	HALLWAY	7	24TP2L T8		58	7	4' LED Tube - 2	22		
1592	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	114-123	HALLWAY	2	RLED		4	2	DNR	4		
1593	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	115	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1594	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	116	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1595	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	117	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1596	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	118	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1597	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	119	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1598	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	120	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1599	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	121	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1600	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	122	BREAK ROOM	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1601	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	123	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		

Customer _____

Building _____

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1602	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	124	MAINTENCE	14	24TP4L T8		112	14	4' LED Tube - 2 HO	30	3	OM/KM-OCC
1603	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	124A	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1604	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	124B	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1605	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	124C	LAB	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1606	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	124D	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1607	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	124E	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1608	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	124F	OFFICE	4	24TP4L T8		112	4	4' LED Tube - 2 HO	30		
1609	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	124G	TOOL STORAGE	6	24TP4L T8		112	6	4' LED Tube - 2 HO	30		
1610	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	124H	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1611	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	124I	OFFICE	4	24TP4L T8		112	4	4' LED Tube - 2 HO	30		
1612	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	124I	OFFICE	2	4W2L T8	Y	58	2	4' LED Tube - 2	22		
1613	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	125	SHOP	7	24TP4L T8		112	7	4' LED Tube - 2 HO	30		
1614	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	125	SHOP	4	4VT2L T8		58	4	4' LED Tube - 2	22		
1615	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	125	SHOP	1	RLED		4	1	DNR	4		
1616	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	126	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1617	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	127	LAB	4	24TP4L T8		112	4	4' LED Tube - 2 HO	30		
1618	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	127	HALLWAY	3	24TP2L T8		58	3	4' LED Tube - 2	22		
1619	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	127	HALLWAY	1	RLED		4	1	DNR	4		
1620	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	128	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1621	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	128	WAREHOUSE	24	4W2L T8		58	24	4' LED Tube - 2	22	4	OM/KM-OCC
1622	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	128	WAREHOUSE	1	RLED		4	1	DNR	4		
1623	Park 35 State Office Complex, Building B (TCEQ)	1st Floor		STAIRS	2	4S2L T8		58	2	4' LED Tube - 2	22		
1624	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	141	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1625	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	143	LAB	5	24TP4L T8		112	5	4' LED Tube - 2 HO	30		
1626	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	143	LAB	1	RLED EYES		4	1	DNR	4		
1627	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	142	HALLWAY	7	24TP2L T8		58	7	4' LED Tube - 2	22		
1628	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	142	HALLWAY	3	RLED		4	3	DNR	4		
1629	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	142	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1630	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	140	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1631	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	139	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1632	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	138	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1633	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	137	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1634	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	136	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1635	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	135	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1636	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	134	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1637	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	133	LAB	7	24TP4L T8		112	7	4' LED Tube - 2 HO	30		
1638	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	132	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1639	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	131	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1640	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	130	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1641	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	130	HALLWAY	5	24TP2L T8		58	5	4' LED Tube - 2	22		

Customer _____

Building _____

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1642	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	130	HALLWAY	5	RLED		4	5	DNR	4		
1643	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	129	CONFERENCE ROOM	3	24TP4L T8		112	3	NF24IDLED33	33	1	KM-OCC
1644	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	129	CONFERENCE ROOM	6	24TP4L T8		112	6	NF24IDLED33	33	1	KM-OCC
1645	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	104	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1646	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	103	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
1647	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	102	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
1648	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	101	CONFERENCE ROOM	3	24TP4L T8		112	3	NF24IDLED33	33	1	KM-OCC
1649	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	101-104	HALLWAY	4	24TP4L T8		112	4	4' LED Tube - 2 HO	30		
1650	Park 35 State Office Complex, Building B (TCEQ)	1st Floor	101-104	HALLWAY	1	RLED		4	1	DNR	4		
1651	Park 35 State Office Complex, Building B (TCEQ)	1st Floor		ELEVATOR EQ.	1	4S2L T8		58	1	4' LED Tube - 2	22		
1652	Park 35 State Office Complex, Building B (TCEQ)	1st Floor		DATA ROOM	1	4S2L T8		58	1	4' LED Tube - 2	22		
1653	Park 35 State Office Complex, Building B (TCEQ)	1st Floor		ELECTRICAL	1	4S2L T8		58	1	4' LED Tube - 2	22		
1654	Park 35 State Office Complex, Building B (TCEQ)	1st Floor		HALLWAY	2	24TP2L T8		58	2	4' LED Tube - 2	22		
1655	Park 35 State Office Complex, Building B (TCEQ)	1st Floor		HALLWAY	2	RLED		4	2	DNR	4		
1656	Park 35 State Office Complex, Building B (TCEQ)	Exterior	DOCK	FLOOD	1	FLOOD LED100		100	1	DNR	100		
1657	Park 35 State Office Complex, Building B (TCEQ)	Exterior	DOCK	FLOOD	2	MH-70		91	2	NFFLOODLED30	30		
1658	Park 35 State Office Complex, Building B (TCEQ)	Exterior	DOCK	CANOPY	2	CANOPY LED52		52	2	DNR	52		
1659	Park 35 State Office Complex, Building B (TCEQ)	Exterior	DOCK	FLOOD	1	QTZ-300		300	1	NFFLOODLED30	30		
1660	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	300	ELEVATOR LOBBY	15	REC CPL26 V4		29	15	6" RECLED12	12	2	OM/KM-OCC
1661	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	300	ELEVATOR LOBBY	2	RLED		4	2	DNR	4		
1662	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	300	ELEVATOR LOBBY	24	FL-150 PAR38		150	24	FLLED15 PAR38	15	3	OM/KM-OCC
1663	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	300	STAIRS	2	4S2L T8		58	2	4' LED Tube - 2	22		
1664	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	300E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1665	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	301E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1666	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	302E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1667	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	303E	OFFICE	2	22TP2U T8		60	2	2' LED Tube - 3 2x2 CK	24		
1668	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	304E	OFFICE	24	24TP3L T8		85	24	4' LED Tube - 2 HO	30	2	OM/KM-OCC
1669	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	304E	OFFICE	1	RLED EYES		4	1	DNR	4		
1670	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	304E	OFFICE	2	RLED		4	2	DNR	4		
1671	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	305E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1672	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	307E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1673	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	307E-A	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1674	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	309E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1675	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	307	JC	1	4S2L T8		58	1	4' LED Tube - 2	22		
1676	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	300-332	HALLWAY	15	24TP3L T8		85	15	4' LED Tube - 2 HO	30	2	OM/KM-OCC
1677	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	300-332	HALLWAY	6	RLED		4	6	DNR	4		
1678	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	310E	OFFICE	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1679	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	310E	OFFICE	6	FL75 R30		75	6	FLLED12 PAR30	12		
1680	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East Exterior	310E	BALCONY	4	IA1-60		60	4	ALED9	9		
1681	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	312E	OFFICE	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1682	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	312E	OFFICE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1683	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	311E	WORK ROOM	1	4W2L T8		58	1	4' LED Tube - 2	22		
1684	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	313E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1685	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	314E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1686	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	315E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1687	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	316E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1688	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	319E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1689	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	320E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1690	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	321E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1691	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	322E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1692	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	323E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1693	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	324E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1694	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	325E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1695	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	326E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1696	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	327E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1697	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	328E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1698	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	329E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1699	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	330E	KITCHEN	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1700	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	331E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1701	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	332E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1702	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	333E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1703	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	333E	LOBBY	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1704	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	333E	ELECTRICAL	1	4S2L T8		58	1	4' LED Tube - 2	22		
1705	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	333E	MECHANICAL	1	4S2L T8		58	1	4' LED Tube - 2	22		
1706	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	333E	ELEVATOR EQ	1	24TP3L T8		58	1	4' LED Tube - 2	22		
1707	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	333E	ELEVATOR EQ LOBBY	2	22TP2U T8		60	2	2' LED Tube - 3 2x2 CK	24		
1708	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	333E	ELEVATOR EQ LOBBY	2	RLED		4	2	DNR	4		
1709	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	333E	ELEVATOR EQ LOBBY	1	RLED EYES		4	1	DNR	4		
1710	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	348E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1711	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	347E	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1712	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	350E	STORAGE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1713	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	349E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1714	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	351E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1715	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	352E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1716	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	353E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1717	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	354E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1718	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	355E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1719	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	356E	HALLWAY	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1720	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	356E-370E	HALLWAY	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
1721	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	356E-370E	HALLWAY	2	RLED		4	2	DNR	4		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1722	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	356E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1723	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	357E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1724	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	358E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1725	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	359E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1726	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	360E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1727	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	361E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1728	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	362E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1729	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	363E	HALLWAY	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1730	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	369E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1731	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	364E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1732	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	365E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1733	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	366E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1734	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	367E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1735	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	368E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1736	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	368E	HALLWAY	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
1737	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	369E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1738	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	370E	CONFERENCE ROOM	2	24TP3L T8		85	2	NF24IDLED33	33	1	KM-OCC
1739	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	371E	DATA ROOM	1	4S2L T8		58	1	4' LED Tube - 2	22		
1740	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	371E	DATA ROOM	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1741	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	371E	MRR	4	4S2L T8		58	4	4' LED Tube - 2	22		
1742	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	371E	MRR	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1743	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	371E	MRR JC	1	4S2L T8		58	1	4' LED Tube - 2	22		
1744	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	371E	WRR	4	4S2L T8		58	4	4' LED Tube - 2	22		
1745	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	371E	WRR	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1746	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	371E-317E	HALLWAY	5	24TP3L T8		85	5	4' LED Tube - 2 HO	30		
1747	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	371E-317E	HALLWAY	3	RLED		4	3	DNR	4		
1748	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	317E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1749	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	318E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1750	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	340E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1751	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	340E-346E	HALLWAY	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1752	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	340E-346E	HALLWAY	2	RLED		4	2	DNR	4		
1753	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	341E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1754	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	339E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1755	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	338E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1756	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	342E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1757	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	337E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1758	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	344E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1759	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	336E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1760	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	345E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1761	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	335E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1762	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	346E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1763	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor East	334E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1764	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	300W	LOBBY	11	24TP3L T8		85	11	4' LED Tube - 2 HO	30	2	CM/XM-OCC
1765	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	300W	LOBBY	2	RLED		4	2	DNR	4		
1766	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	300W	LOBBY STORAGE	1	4S2L T8		58	1	4' LED Tube - 2	22		
1767	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	300W	KITCHEN	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1768	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	301W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1769	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	302W	CONFERENCE ROOM	3	24TP3L T8		85	3	NF24IDLED33	33	1	KM-OCC
1770	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	303W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1771	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	303W-313W	HALLWAY	5	24TP3L T8		85	5	4' LED Tube - 2 HO	30		
1772	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	303W-313W	HALLWAY	2	RLED		4	2	DNR	4		
1773	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	304W	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1774	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	305W	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1775	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	306W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1776	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	307W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1777	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	308W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1778	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	309W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1779	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	310W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1780	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	311W	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1781	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	312W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1782	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	313W	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1783	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	314W	OFFICE	5	24TP3L T8		85	5	4' LED Tube - 2 HO	30		
1784	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	314W	HALLWAY	1	4W2L T8		58	1	4' LED Tube - 2	22		
1785	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	314W	HALLWAY	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1786	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	314W	STAIRS	2	4S2L T8		58	2	4' LED Tube - 2	22		
1787	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	315W	OFFICE	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
1788	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	315W	HALLWAY	5	24TP3L T8		85	5	4' LED Tube - 2 HO	30		
1789	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	315W	HALLWAY	2	RLED		4	2	DNR	4		
1790	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	315W	STORAGE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1791	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	316W	CONFERENCE ROOM	6	24TP3L T8		85	6	NF24IDLED33	33	1	KM-OCC
1792	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	317W	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1793	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	318W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1794	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	319W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1795	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	319W-331W	HALLWAY	9	24TP3L T8		85	9	4' LED Tube - 2 HO	30	2	CM/KM-OCC
1796	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	319W-331W	HALLWAY	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
1797	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	319W-331W	HALLWAY	4	RLED		4	4	DNR	4		
1798	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	320W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1799	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	321W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1800	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	322W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1801	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	323W	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1802	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	324W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1803	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	325W	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1804	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	326W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1805	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	335W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1806	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	333W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1807	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	336W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1808	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	327W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1809	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	328W	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1810	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	329W	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1811	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	330W	OFFICE	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1812	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	330W	OFFICE	6	FL75 R30		75	6	FLLED12 PAR30	12		
1813	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West Exterior	330W	BALCONY	4	IA1-50		60	4	ALED9	9		
1814	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	331W	HALL RESTROOM	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1815	Park 35 State Office Complex, Building C (TCEQ)	3rd Floor West	331W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1816	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	200	ELEVATOR LOBBY	14	REC CPL26 V4		29	14	6" RECLED12	12	2	OM/KM-OCC
1817	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	200	ELEVATOR LOBBY	2	RLED		4	2	DNR	4		
1818	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	200	STAIRS	2	4S2L T8		58	2	4' LED Tube - 2	22		
1819	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	200	MRR	4	4S2L T8		58	4	4' LED Tube - 2	22		
1820	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	200	MRR	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1821	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	200	SHOWER	9	FL75 R30		75	9	FLLED12 PAR30	12	1	OM/KM-OCC
1822	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	200	WRR	4	4S2L T8		58	4	4' LED Tube - 2	22		
1823	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	200	WRR	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1824	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	200	SHOWER	9	FL75 R30		75	9	FLLED12 PAR30	12	1	OM/KM-OCC
1825	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	200	RR LOBBY	2	RLED		4	2	DNR	4		
1826	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	200	RR LOBBY	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1827	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	200	RR LOBBY	3	REC CPL26 V4		29	3	6" RECLED12	12		
1828	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	210E	OFFICE	10	24TP3L T8		85	10	4' LED Tube - 2 HO	30	1	OM/KM-OCC
1829	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	210E-A	OFFICE	2	4W2L T8		58	2	4' LED Tube - 2	22		
1830	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	210E-217E	HALLWAY	2	24PB3L T8		85	2	4' LED Tube - 3	33		
1831	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	210E-217E	HALLWAY	1	RLED		4	1	DNR	4		
1832	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	211E	OPEN OFFICE	9	24TP3L T8		85	9	4' LED Tube - 2 HO	30	2	OM/KM-OCC
1833	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	211E	OPEN OFFICE	1	RLED		4	1	DNR	4		
1834	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	212E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1835	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	213E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1836	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	214E	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1837	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	215E	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1838	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	215E-239E	HALLWAY	10	24TP3L T8		85	10	4' LED Tube - 2 HO	30	2	OM/KM-OCC
1839	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	215E-239E	HALLWAY	2	RLED		4	2	DNR	4		
1840	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	216E	OFFICE	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1841	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	217E	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		

Customer _____

Building _____

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1842	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	218E	OFFICE	3	24TP8L T8		85	3	4' LED Tube - 2 HO	30		
1843	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	219E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1844	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	220E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1845	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	220E-223E	HALLWAY	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1846	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	221E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1847	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	222E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1848	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	223E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1849	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	224E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1850	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	225E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1851	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	225E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1852	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	226E-227	HALLWAY	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1853	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	227E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1854	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	228E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1855	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	229E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1856	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	230E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1857	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	231E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1858	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	232E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1859	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	233E	STORAGE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1860	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	234E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1861	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	235E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1862	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	236E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1863	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	237E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1864	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	238E	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1865	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	239E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1866	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	240E	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1867	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	241E	HALLWAY	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
1868	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	241E	HALLWAY	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1869	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	241E	IC	1	452L T8		58	1	4' LED Tube - 2	22		
1870	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	241E	ELECTRICAL	1	452L T8		58	1	4' LED Tube - 2	22		
1871	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	242E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1872	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	243E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1873	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	242E-243E	OFFICE	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
1874	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	245E	OFFICE	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1875	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	245E	HALLWAY	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1876	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	245E	HALLWAY	3	RLED		4	3	DNR	4		
1877	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	245E	STAIRS	2	452L T8		58	2	4' LED Tube - 2	22		
1878	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	246E	OPEN OFFICE	48	24P8L T8		85	48	4' LED Tube - 3	33	5	CM/KM-OCC
1879	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	246E	OPEN OFFICE	2	RLED		4	2	DNR	4		
1880	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	246E	OPEN OFFICE	1	RLED EYES		4	1	DNR	4		
1881	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	246E-A	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		

Customer _____

Building _____

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ.Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1882	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	246E-B	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1883	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	246E	HALLWAY	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1884	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	247E	OFFICE	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1885	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	247E-258E	HALLWAY	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
1886	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	247E-258E	HALLWAY	2	RLED		4	2	DNR	4		
1887	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East		KITCHEN	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1888	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	248E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1889	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	249E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1890	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	250E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1891	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	251E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1892	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	252E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1893	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	253E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1894	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	254E	OFFICE	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1895	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	256E	OFFICE	4	24PB3L T8		85	4	4' LED Tube - 3	33		
1896	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	255E-A	OFFICE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1897	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	255E-B	OFFICE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1898	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	258E	OFFICE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1899	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor East	258E	OFFICE	1	452L T8		58	1	4' LED Tube - 2	22		
1900	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	200	HALLWAY	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1901	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	200	HALLWAY	2	RLED		4	2	DNR	4		
1902	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	200W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1903	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	201W	OFFICE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1904	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	201W-A	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1905	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	202W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1906	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	202E-220W	HALLWAY	8	24TP3L T8		85	8	4' LED Tube - 2 HO	30		
1907	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	202E-220W	HALLWAY	3	RLED		4	3	DNR	4		
1908	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	203W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1909	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	204W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1910	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	205W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1911	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	206W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1912	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	207W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1913	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	208W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1914	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	209W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1915	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	210W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1916	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	211W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1917	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	212W	OFFICE	10	24TP3L T8		85	10	4' LED Tube - 2 HO	30	1	CM/KM-OCC
1918	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	213W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1919	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	214W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1920	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	215W	OFFICE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1921	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	216W	OFFICE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		

Customer _____

Building _____

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1922	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	217W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1923	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	218W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1924	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	219W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1925	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West		STAIRS	2	4S2L T8		58	2	4' LED Tube - 2	22		
1926	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	220W	OFFICE	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
1927	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	221W	OFFICE	8	24TP3L T8		85	8	4' LED Tube - 2 HO	30		
1928	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West		KITCHEN	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1929	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West		STORAGE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1930	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	222W	LOBBY	10	24TP3L T8		85	10	4' LED Tube - 2 HO	30	2	CM/KM-OCC
1931	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	222W	LOBBY	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
1932	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	222W	LOBBY	2	RLED		4	2	DNR	4		
1933	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	222W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1934	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	222W-241W	HALLWAY	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
1935	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	222W-241W	HALLWAY	2	RLED		4	2	DNR	4		
1936	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	223W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1937	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	224W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1938	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	225W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1939	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	226W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1940	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	227W	OFFICE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1941	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	228W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1942	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	229W	OFFICE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1943	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	230W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1944	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	231W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1945	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	232W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1946	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	233W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1947	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	234W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1948	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	235W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1949	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	236W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1950	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	237W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1951	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	238W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1952	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	239W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1953	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	240W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1954	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	241W	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1955	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	242W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1956	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	243W	CONFERENCE ROOM	3	24TP3L T8		85	3	NF24IDLED33	33	1	KM-OCC
1957	Park 35 State Office Complex, Building C (TCEQ)	2nd Floor West	244W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1958	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	100	ELEVATOR LOBBY	14	NEC CPL26 V4		29	14	6" RECLED12	12	2	CM/KM-OCC
1959	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	100	ELEVATOR LOBBY	2	RLED		4	2	DNR	4		
1960	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	100	ELEVATOR #1	8	MR 16 LED		7	8	DNR	7		
1961	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	100	ELEVATOR #2	8	MR 16 LED		7	8	DNR	7		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
1962	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	100	STAIRS	2	4S2L T8		58	2	4' LED Tube - 2	22		
1963	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	100E	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1964	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	101E	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1965	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	122E	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1966	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	122E	CONFERENCE ROOM	4	24TP3L T8	Y	85	4	NF24IDLED33	33		
1967	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	102E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1968	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	102E-111E	HALLWAY	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
1969	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	102E-111E	HALLWAY	4	RLED		4	4	DNR	4		
1970	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	102E-111E	HALLWAY	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
1971	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	103E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1972	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	104E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1973	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	105E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1974	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	106E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1975	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	107E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1976	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	108E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1977	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	109E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1978	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	110E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1979	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	111E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1980	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	111E-128E	HALLWAY	10	24TP3L T8		85	10	4' LED Tube - 2 HO	30	2	CM/KM-OCC
1981	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	102E-111E	HALLWAY	2	RLED		4	2	DNR	4		
1982	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	112E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1983	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	113E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1984	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	114E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1985	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	115E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1986	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	116E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1987	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	117E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1988	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	118E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1989	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	119E	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
1990	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East		KITCHEN	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
1991	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	120E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1992	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	121E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1993	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	122E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1994	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	123E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1995	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	124E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1996	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	125E	CONFERENCE ROOM	5	24TP3L T8		85	5	NF24IDLED33	33	1	KM-OCC
1997	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	126E	OFFICE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
1998	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	127E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
1999	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	128E	OFFICE	8	24TP3L T8		85	8	4' LED Tube - 2 HO	30		
2000	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	129E	ELECTRICAL	4	4S2L T8		58	4	4' LED Tube - 2	22		
2001	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	130E-131E	CONFERENCE ROOM	17	24TP3L T8		85	17	NF24IDLED33	33	1	CM/KM-OCC

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2002	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	130E-131E	CONFERENCE ROOM	1	22TP2U T8		60	1	NF22ID LED17	17	1	KM-OCC
2003	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East		MECHANICAL	1	4S2L T8		58	1	4' LED Tube - 2	22		
2004	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East		ELEVATOR EQ	1	24TP2L T8		58	1	4' LED Tube - 2	22		
2005	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East		STAIRS	2	4S2L T8		58	2	4' LED Tube - 2	22		
2006	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	132E-134E	OPEN OFFICE	11	24TP3L T8		85	11	4' LED Tube - 2 HO	30	2	OM/KM-OCC
2007	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	128E-132E	HALLWAY	7	24TP3L T8		85	7	4' LED Tube - 2 HO	30		
2008	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	128E-132E	HALLWAY	1	RLED		4	1	DNR	4		
2009	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	135E	OFFICE	1	24TP3L T8		85	1	4' LED Tube - 2 HO	30		
2010	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	135E	OFFICE	2	22TP2U T8		60	2	2' LED Tube - 8 2x2 CK	24		
2011	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	135E-144E	HALLWAY	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
2012	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	144E	HALLWAY	1	RLED		4	1	DNR	4		
2013	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	136E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2014	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	137E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2015	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	138E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2016	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	139E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2017	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	140E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2018	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	141E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2019	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	142E	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2020	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	143E	ELECTRICAL	1	4S2L T8		58	1	4' LED Tube - 2	22		
2021	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	143E	OPEN OFFICE	28	24TP3L T8		85	28	4' LED Tube - 2 HO	30	4	OM/KM-OCC
2022	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	143E	OPEN OFFICE	1	RLED EYES		4	1	DNR	4		
2023	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	143E	OPEN OFFICE	1	RLED		4	1	DNR	4		
2024	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	144E	OPEN OFFICE	35	24TP3L T8		85	35	4' LED Tube - 2 HO	30	5	OM/KM-OCC
2025	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	144E	OPEN OFFICE	1	RLED EYES		4	1	DNR	4		
2026	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	144E	OPEN OFFICE	1	RLED		4	1	DNR	4		
2027	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	144E	HALLWAY	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
2028	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	144E	HALLWAY	2	RLED		4	2	DNR	4		
2029	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	100	MRR	4	4S2L T8		58	4	4' LED Tube - 2	22		
2030	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	100	MRR	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2031	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	100	WRR	4	4S2L T8		58	4	4' LED Tube - 2	22		
2032	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	100	WRR	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2033	Park 35 State Office Complex, Building C (TCEQ)	1st Floor East	100	RR LOBBY	3	RSC CPL26 V4		29	3	6" RCLED12	12		
2034	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	100W	HALLWAY	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
2035	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	100W	HALLWAY	1	RLED		4	1	DNR	4		
2036	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	102W	ELECTRICAL	2	4S2L T8		58	2	4' LED Tube - 2	22		
2037	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	102W	ELECTRICAL	1	4W2L T8		58	1	4' LED Tube - 2	22		
2038	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	102W	ELEVATOR EQ	2	4S2L T8		58	2	4' LED Tube - 2	22		
2039	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	102W	ELEVATOR EQ	1	IA1-60		60	1	ALED9	9		
2040	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	101W	LOBBY	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
2041	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	102W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2042	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	103W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2043	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	104W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2044	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	105W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2045	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	106W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2046	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	107W	OFFICE	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
2047	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	107W	HALLWAY	5	24TP3L T8		85	5	4' LED Tube - 2 HO	30		
2048	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	107W	HALLWAY	4	RLED		4	4	DNR	4		
2049	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	112W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2050	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	112W-118W	HALLWAY	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
2051	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	112W-118W	HALLWAY	4	RLED		4	4	DNR	4		
2052	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	113W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2053	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	114W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2054	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	114W	WORK ROOM	4	24TP3L T8		85	4	4' LED Tube - 2 HO	30		
2055	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	114W	WORK ROOM	1	RLED		4	1	DNR	4		
2056	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	115W-A	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2057	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	115W-B	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2058	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	116W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2059	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	117W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2060	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	118W	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
2061	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	119W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2062	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	120W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2063	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West		STAIRS	2	4S2L T8		58	2	4' LED Tube - 2	22		
2064	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West		PUMP	2	4S2L T8		58	2	4' LED Tube - 2	22		
2065	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	121W	FILES	3	4S2L T8		58	3	4' LED Tube - 2	22		
2066	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	121W	STORAGE	2	4S2L T8		58	2	4' LED Tube - 2	22		
2067	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	110W	FILES	10	24TP3L T8		85	10	4' LED Tube - 2 HO	30	2	CM/KM-OCC
2068	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	110W	FILES	1	RLED EYES		4	1	DNR	4		
2069	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	122W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2070	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	123W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2071	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	124W	OFFICE	3	24TP3L T8		85	3	4' LED Tube - 2 HO	30		
2072	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	125W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2073	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	111W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2074	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	126W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2075	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	127W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2076	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	128W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2077	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	129W	OFFICE	11	24TP3L T8		85	11	4' LED Tube - 2 HO	30	1	CM/KM-OCC
2078	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	108W	OFFICE	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
2079	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	108W	OFFICE	1	RLED EYES		4	1	DNR	4		
2080	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	107W	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2081	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	100W	CAFÉ	16	24TP3L T8		85	16	4' LED Tube - 2 HO	30	2	KM-OCC

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2082	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	100W	CAFÉ	2	RLED		4	2	DNR	4		
2083	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	124W-129W	HALLWAY	5	24TP3L T8		85	5	4' LED Tube - 2 HO	30		
2084	Park 35 State Office Complex, Building C (TCEQ)	1st Floor West	124W-129W	HALLWAY	2	RLED		4	2	DNR	4		
2085	Park 35 State Office Complex, Building C (TCEQ)	Exterior		WALLPACKS	2	WPLED52		52	2	DNR	52		
2086	Park 35 State Office Complex, Building C (TCEQ)	Exterior		PARKING	8	POLE LED100		100	8	DNR	100		
2087	Park 35 State Office Complex, Building C (TCEQ)	Exterior		BOLLARDS	14	BOLLARD LED10		10	14	DNR	10		
2088	Park 35 State Office Complex, Building C (TCEQ)	Exterior	DOCK	WALLPACKS	2	WPLED52		52	2	DNR	52		
2089	Park 35 State Office Complex, Building C (TCEQ)	Exterior	DOCK	CANOPY	2	REC HPS-70		95	2	8" RECLED30	30		
2090	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	22N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2091	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	25N	STORAGE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2092	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	26N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2093	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	21N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2094	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	21N	STORAGE	1	24TP4L T8		112	1	4' LED Tube - 2 HO	30		
2095	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	20N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2096	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	19N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2097	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	18N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2098	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	18-26	HALLWAY	2	24TP2L T8		58	2	4' LED Tube - 2	22		
2099	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	16N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2100	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	14N	STORAGE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
2101	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	15N	STORAGE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2102	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	2	ELEVATOR LOBBY	5	24TP4L T8		112	5	4' LED Tube - 2 HO	30		
2103	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	2	ELEVATOR LOBBY	3	RLED		4	3	DNR	4		
2104	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	13N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2105	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	12N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2106	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	11N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2107	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	10N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2108	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	9N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2109	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	8N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2110	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	7N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2111	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	6N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2112	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	5N	CONFERENCE ROOM	3	24TP4L T8		112	3	NF24IDLED33	33	1	KM-OCC
2113	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	4N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2114	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	3N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2115	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	2N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2116	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	200N	LOBBY	4	24TP4L T8		112	4	4' LED Tube - 2 HO	30		
2117	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	200N	LOBBY	7	24TP2L T8		58	7	4' LED Tube - 2	22		
2118	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	1N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2119	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	200N	OFFICE	4	24TP4L T8		112	4	4' LED Tube - 2 HO	30		
2120	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	202N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2121	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	203N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2122	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	33	CONFERENCE ROOM	8	24TP4L T8		112	8	NF24IDLED33	33	1	KM-OCC
2123	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	33	CONFERENCE ROOM	8	FL-65 R30		65	8	FLLED12 PAR30	12	1	KM-OCC
2124	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	205N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2125	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	206N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2126	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	207N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2127	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	208N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2128	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	209N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2129	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	210N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2130	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	209N	STORAGE	1	24TP4L T8		112	1	4' LED Tube - 2 HO	30		
2131	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	211N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2132	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	212N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2133	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	213N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2134	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	214N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2135	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	215N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2136	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	216N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2137	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	217N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2138	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	218N	BREAK ROOM	6	24TP4L T8		112	6	4' LED Tube - 2 HO	30		
2139	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	219N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2140	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	220N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2141	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	221N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2142	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	222N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2143	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	218	HALLWAY	2	24TP2L T8		58	2	4' LED Tube - 2	22		
2144	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	218	HALLWAY	2	14TP2L T8		58	2	4' LED Tube - 2	22		
2145	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	218	HALLWAY	1	BLED		4	1	DNR	4		
2146	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	218	HALLWAY	1	RLED EYES		4	1	DNR	4		
2147	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	28-44	HALLWAY	3	24TP2L T8		58	3	4' LED Tube - 2	22		
2148	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	28-44	HALLWAY	1	RLED EYES		4	1	DNR	4		
2149	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	44N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2150	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	43N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2151	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	42N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2152	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	41N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2153	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	40N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2154	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	39N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2155	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	38N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2156	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	37N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2157	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	36N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2158	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	35N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2159	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	36N	OFFICE	2	4W2L T8		58	2	4' LED Tube - 2	22		
2160	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	37N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2161	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	34N	FILES	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2162	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	32N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2163	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	31N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2164	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	30N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2165	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	29N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2166	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	28N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2167	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	28N-32N	HALLWAY	2	14TP2L T8		58	2	4' LED Tube - 2	22		
2168	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	28N-32N	HALLWAY	1	RLED		4	1	DNR	4		
2169	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	298	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2170	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	296N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2171	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	295N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2172	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	294N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2173	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	293N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2174	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	292N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2175	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	291N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2176	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	290N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2177	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	289N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2178	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	288N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2179	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	287N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2180	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	286N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2181	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	285N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2182	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	284N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2183	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	283N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2184	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	282N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2185	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	281N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2186	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	280N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2187	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	279N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2188	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	278N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2189	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	277N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2190	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	286N	WORK ROOM	2	4W2L T8		58	2	4' LED Tube - 2	22		
2191	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	296N-277N	HALLWAY	6	24TP2L T8		58	6	4' LED Tube - 2	22		
2192	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	296N-277N	HALLWAY	4	14TP2L T8		58	4	4' LED Tube - 2	22		
2193	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	296N-277N	HALLWAY	2	RLED		4	2	DNR	4		
2194	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	296N-277N	HALLWAY	1	RLED EYES		4	1	DNR	4		
2195	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	47N	OFFICE	1	24TP4L T8		112	1	4' LED Tube - 2 HO	30		
2196	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	47N	OFFICE	1	4W2L T8		58	1	4' LED Tube - 2	22		
2197	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	48N	OFFICE	1	24TP4L T8		112	1	4' LED Tube - 2 HO	30		
2198	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	48N	OFFICE	1	4W2L T8		58	1	4' LED Tube - 2	22		
2199	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	49N	MAIL ROOM	1	24TP4L T8		112	1	4' LED Tube - 2 HO	30		
2200	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	49N	MAIL ROOM	1	4W2L T8		58	1	4' LED Tube - 2	22		
2201	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	58N	JC	2	22CBLED30		30	2	DNR	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2202	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor		MRR	2	22CBLED30	Y	30	2	DNR	30		
2203	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor		MRR	3	4SLED20		20	3	DNR	20		
2204	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor		MRR	2	4VANLED30		30	2	DNR	30		
2205	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	55N	ELECTRICAL	2	4S2LT8		58	2	4' LED Tube - 2	22		
2206	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	53N	DATA ROOM	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2207	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	50N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2208	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	51N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2209	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	52N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2210	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	54N	FILES	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2211	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	56N	FILES	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2212	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	57N	FILES	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2213	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	251N	OFFICE	4	24TP4LT8		112	4	4' LED Tube - 2 HO	30		
2214	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	249N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2215	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	248N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2216	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	247N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2217	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	246N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2218	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	245N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2219	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	244N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2220	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	243N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2221	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	242N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2222	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	241N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2223	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	241N	OFFICE	1	24SM4LT8		112	1	4' LED Tube - 2 HO	30		
2224	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	241N-A	STORAGE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2225	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	240N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2226	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	239N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2227	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	238N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2228	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	237N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2229	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	236N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2230	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	235N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2231	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	234N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2232	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	233N	OFFICE	4	24TP4LT8		112	4	4' LED Tube - 2 HO	30		
2233	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	232N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2234	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	231N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2235	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	230N	CONFERENCE ROOM	4	24TP4LT8		112	4	NF24ID1LED33	33	1	KM-OCC
2236	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	225N-276N	HALLWAY	5	14TP2LT8		58	5	4' LED Tube - 2	22		
2237	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	225N-276N	HALLWAY	20	24TP2LT8		58	20	4' LED Tube - 2	22	3	CM/KM-OCC
2238	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	225N-276N	HALLWAY	5	RLED		4	5	DNR	4		
2239	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	225N-276N	HALLWAY	4	RLED EYES		4	4	DNR	4		
2240	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	252N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		
2241	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	253N	OFFICE	2	24TP4LT8		112	2	4' LED Tube - 2 HO	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2242	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	254N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2243	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	255N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2244	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	256N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2245	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	257N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2246	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	258N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2247	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	259N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2248	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	260N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2249	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	261N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2250	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	262N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2251	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	263N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2252	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	264N	CONFERENCE ROOM	3	24CBLED30		30	3	DNR	30	1	KM-OCC
2253	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	265N	OFFICE	4	24TP4L T8		112	4	4' LED Tube - 2 HO	30		
2254	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	266N	WORK ROOM	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
2255	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	266N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2256	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	267N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2257	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	268N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2258	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	269N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2259	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	270N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2260	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	271N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2261	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	272N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2262	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	273N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2263	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	274N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2264	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	275N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2265	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	276N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2266	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	STAIRS	COPY ROOM	2	REC MH-100 8"		124	2	8" RECLED30	30		
2267	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	STAIRS	COPY ROOM	1	RLED		4	1	DNR	4		
2268	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	STAIRS	COPY ROOM	1	4VAN2L T8		58	1	4' LED Tube - 2	22		
2269	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	STAIRS	COPY ROOM	1	LB 4CPL42		186	1	NF24HBLED4	60		
2270	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	STAIRS	LOBBY	2	REC MH-100 8"		124	2	8" RECLED30	30		
2271	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	STAIRS	LOBBY	1	RLED		4	1	DNR	4		
2272	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	STAIRS	LOBBY	1	LB 4CPL42		186	1	NF24HBLED4	60		
2273	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	STAIRS	LOBBY	1	4VAN2L T8		58	1	4' LED Tube - 2	22		
2274	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	229N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2275	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	228N	STORAGE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2276	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	227N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2277	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	225N	COPY ROOM	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2278	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor	226N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2279	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor		WRR	2	22CBLED30	Y	30	2	DNR	30		
2280	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor		WRR	3	4SLED20		20	3	DNR	20		
2281	Park 35 State Office Complex, Building D (TCEQ)	2nd Floor		WRR	2	4VANLED30		30	2	DNR	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2282	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	ENTRY	LOBBY	2	HB 4CPL42		186	2	NF24HBLED4	60		
2283	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	ENTRY	LOBBY	2	REC MH-100 8"		124	2	8" RECLED30	30		
2284	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	ENTRY	LOBBY	1	RLED		4	1	DNR	4		
2285	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	ENTRY	LOBBY	1	RLED EYES		4	1	DNR	4		
2286	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	EXIT	LOBBY	2	HB 4CPL42		186	2	NF24HBLED4	60		
2287	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	128N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2288	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	129N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2289	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	130N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2290	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	131N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2291	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	132N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2292	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	133N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2293	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	134N	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
2294	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	135N	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
2295	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	136N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2296	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	137N	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
2297	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	128N-138N	HALLWAY	1	14TP2L T8		58	1	4' LED Tube - 2	22		
2298	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	128N-138N	HALLWAY	7	14TP2L T8		58	7	4' LED Tube - 2	22		
2299	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	128N-138N	HALLWAY	4	RLED		4	4	DNR	4		
2300	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	128N-138N	HALLWAY	2	RLED EYES		4	2	DNR	4		
2301	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	178N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2302	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	179N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2303	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	180N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2304	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	181N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2305	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	182N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2306	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	183N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2307	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	184N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2308	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	185N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2309	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	186N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2310	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	138N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2311	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	139N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2312	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	140N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2313	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	141N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2314	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	142N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2315	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	143N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2316	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	144N	STORAGE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
2317	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	145N	FILES	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2318	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	146N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2319	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	147N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2320	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	148N	OFFICE	3	24TP4L T8		112	3	4' LED Tube - 2 HO	30		
2321	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	149N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2322	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	150N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2323	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	151N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2324	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	152N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2325	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	153N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2326	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	154N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2327	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	155N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2328	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	156N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2329	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	157N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2330	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	158N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2331	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	159N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2332	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	160N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2333	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	161N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2334	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	162N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2335	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	163N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2336	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	164N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2337	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	165N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2338	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	166N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2339	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	167N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2340	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	168N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2341	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	169N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2342	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	146N-178N	HALLWAY	9	24TP2L T8		58	9	4' LED Tube - 2	22	2	OM/KM-OCC
2343	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	146N-176N	HALLWAY	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2344	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	146N-176N	HALLWAY	2	RLED		4	2	DNR	4		
2345	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	146N-176N	HALLWAY	2	RLED EYES		4	2	DNR	4		
2346	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	170N	WORK ROOM	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2347	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	171N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2348	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	172N	CONFERENCE ROOM	2	24TP4L T8		112	2	NF24IDLED33	33	1	KM-OCC
2349	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	173N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2350	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	174N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2351	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	175N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2352	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	176N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2353	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	191N	TRAINING ROOM	15	24TP4L T8		112	15	4' LED Tube - 2 HO	30	3	OM/KM-OCC
2354	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	191N	TRAINING ROOM	2	RLED EYES		4	2	DNR	4		
2355	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	187N	ELECTRICAL	3	4S2L T8	Y	58	3	4' LED Tube - 2	22		
2356	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	192N	RR LOBBY	5	22CBLED30		30	5	DNR	30		
2357	Park 35 State Office Complex, Building D (TCEQ)	1st Floor		WRR	2	22CBLED30	Y	30	2	DNR	30		
2358	Park 35 State Office Complex, Building D (TCEQ)	1st Floor		WRR	3	4SLED20		20	3	DNR	20		
2359	Park 35 State Office Complex, Building D (TCEQ)	1st Floor		WRR	2	4VANLED30		30	2	DNR	30		
2360	Park 35 State Office Complex, Building D (TCEQ)	1st Floor		MRR	2	22CBLED30	Y	30	2	DNR	30		
2361	Park 35 State Office Complex, Building D (TCEQ)	1st Floor		MRR	3	4SLED20		20	3	DNR	20		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2362	Park 35 State Office Complex, Building D (TCEQ)	1st Floor		MRR	2	4VANLED30		30	2	DNR	30		
2363	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	124N	BREAK ROOM	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2364	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	126N-100N	HALLWAY	5	24TP2L T8		58	5	4' LED Tube - 2	22		
2365	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	126N-100N	HALLWAY	2	14TP2L T8		58	2	4' LED Tube - 2	22		
2366	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	126N-100N	HALLWAY	2	RLED		4	2	DNR	4		
2367	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	126N-100N	HALLWAY	1	RLED EYES		4	1	DNR	4		
2368	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	126N-100N	HALLWAY	2	22CBLED30		30	2	DNR	30		
2369	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	126N-100N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2370	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	125N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2371	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	124N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2372	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	123N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2373	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	122N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2374	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	124N-A	DATA ROOM	1	24PB4L T8		112	1	4' LED Tube - 4	44		
2375	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	123N	WORK ROOM	1	24TP4L T8		112	1	4' LED Tube - 2 HO	30		
2376	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	122N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2377	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	121N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2378	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	119N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2379	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	120N	JC	4	22CBLED30		30	4	DNR	30		
2380	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	118N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2381	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	117N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2382	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	116N	OFFICE	1	24TP4L T8		112	1	4' LED Tube - 2 HO	30		
2383	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	115N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2384	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	112N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2385	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	113N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2386	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	114N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2387	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	111N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2388	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	110N	OFFICE	2	24TP4L T8		112	2	4' LED Tube - 2 HO	30		
2389	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	109N	OFFICE	1	24TP4L T8		112	1	4' LED Tube - 2 HO	30		
2390	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	108N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2391	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	106N	OFFICE	1	24TP4L T8		112	1	4' LED Tube - 2 HO	30		
2392	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	107N	OFFICE	1	24TP4L T8		112	1	4' LED Tube - 2 HO	30		
2393	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	105N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2394	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	104N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2395	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	103N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2396	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	100N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2397	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	100N-16N	HALLWAY	4	24TP2L T8		58	4	4' LED Tube - 2	22		
2398	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	100N-16N	HALLWAY	1	RLED		4	1	DNR	4		
2399	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	100N-16N	HALLWAY	1	RLED EYES		4	1	DNR	4		
2400	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	196N	ELEVATOR LOBBY	7	24TP3L T8		85	7	4' LED Tube - 2 HO	30		
2401	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	196N	ELEVATOR LOBBY	1	RLED		4	1	DNR	4		

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Building _____

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2402	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	117N	OFFICE	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
2403	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	197N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2404	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	198N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2405	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	199N	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2406	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	199-01N	STORAGE	6	24TP3L T8		85	6	4' LED Tube - 2 HO	30		
2407	Park 35 State Office Complex, Building D (TCEQ)	1st Floor		ELEVATOR	8	MR 16 LED		7	8	DNR	7		
2408	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	191N	HALLWAY	7	24TP3L T8		85	7	4' LED Tube - 2 HO	30		
2409	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	191N	HALLWAY	1	RLED EYES		4	1	DNR	4		
2410	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	100-13	OPEN OFFICE	38	24TP4L T8		112	38	4' LED Tube - 2 HO	30	5	CM/KM-OCC
2411	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	100-13	OPEN OFFICE	3	RLED EYES		4	3	DNR	4		
2412	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	100-13	OPEN OFFICE	11	24TP3L T8		85	11	4' LED Tube - 2 HO	30	2	CM/KM-OCC
2413	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	100-13	OPEN OFFICE	4	24PB4L T8		112	4	4' LED Tube - 4	44		
2414	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	100-13	CONFERENCE ROOM	4	24TP3L T8	Y	85	4	NF24IDLED33	33		
2415	Park 35 State Office Complex, Building D (TCEQ)	1st Floor	100-13A	OFFICE	2	24TP3L T8		85	2	4' LED Tube - 2 HO	30		
2416	Park 35 State Office Complex, Building D (TCEQ)	Exterior	EXT	FLOOD	5	FLOOD LED100		100	5	DNR	100		
2417	Park 35 State Office Complex, Building D (TCEQ)	Exterior	EXT	SOFFIT	22	8" REC LED20		20	22	DNR	20		
2418	Park 35 State Office Complex, Building D (TCEQ)	Exterior	EXT	PARKING	18	POLE LED100		100	18	DNR	100		
2419	Park 35 State Office Complex, Building D (TCEQ)	Exterior	EXT	BOLLARDS	6	BOLLARD LED10		10	6	DNR	10		
2420	Park 35 State Office Complex, Building D (TCEQ)	Exterior	EXT	WALLPACKS	3	WPLED52		52	3	DNR	52		
2421	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	328	OFFICE	3	24CBLED30		30	3	DNR	30		
2422	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	327	OFFICE	2	24CBLED30		30	2	DNR	30		
2423	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	326	CONFERENCE ROOM	3	24CBLED30		30	3	DNR	30	1	KM-OCC
2424	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	324	OFFICE	2	24CBLED30		30	2	DNR	30		
2425	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	323	OFFICE	2	24CBLED30		30	2	DNR	30		
2426	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	322	OFFICE	2	24CBLED30		30	2	DNR	30		
2427	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	321	OFFICE	2	24CBLED30		30	2	DNR	30		
2428	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	320	OFFICE	2	24CBLED30		30	2	DNR	30		
2429	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	319	OFFICE	2	24CBLED30		30	2	DNR	30		
2430	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	318	OFFICE	2	24CBLED30		30	2	DNR	30		
2431	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	316	OFFICE	2	24CBLED30		30	2	DNR	30		
2432	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	313	OFFICE	2	24CBLED30		30	2	DNR	30		
2433	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	314	OFFICE	2	24CBLED30		30	2	DNR	30		
2434	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	315	OFFICE	2	24CBLED30		30	2	DNR	30		
2435	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	328-315	HALLWAY	7	24TPLED2		30	7	DNR	30		
2436	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	328-315	HALLWAY	2	RLED		4	2	DNR	4		
2437	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	385	OFFICE	2	24CBLED30		30	2	DNR	30		
2438	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	384	OFFICE	2	24CBLED30		30	2	DNR	30		
2439	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	383	OFFICE	2	24CBLED30		30	2	DNR	30		
2440	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	381	OFFICE	4	24CBLED30		30	4	DNR	30		
2441	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	379	OFFICE	3	24CBLED30		30	3	DNR	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2442	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	385-379	HALLWAY	2	24TPLED2		30	2	DNR	30		
2443	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	328-315	HALLWAY	2	RLED		4	2	DNR	4		
2444	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	380	OFFICE	2	24CBLED30		30	2	DNR	30		
2445	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	382	OFFICE	2	24CBLED30		30	2	DNR	30		
2446	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	379	OFFICE	2	24CBLED30		30	2	DNR	30		
2447	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	377	OFFICE	2	24CBLED30		30	2	DNR	30		
2448	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	376	OFFICE	2	24CBLED30		30	2	DNR	30		
2449	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	375	OFFICE	2	24CBLED30		30	2	DNR	30		
2450	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	374	OFFICE	2	24CBLED30		30	2	DNR	30		
2451	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	373	OFFICE	2	24CBLED30		30	2	DNR	30		
2452	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	372	OFFICE	2	24CBLED30		30	2	DNR	30		
2453	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	371	OFFICE	3	24CBLED30		30	3	DNR	30		
2454	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	370	OFFICE	2	24CBLED30		30	2	DNR	30		
2455	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	369	OFFICE	2	24CBLED30		30	2	DNR	30		
2456	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	368	OFFICE	3	24CBLED30		30	3	DNR	30		
2457	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	367	OFFICE	4	24CBLED30		30	4	DNR	30		
2458	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	366	OFFICE	2	24CBLED30		30	2	DNR	30		
2459	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	366	HALLWAY	4	24TPLED4		60	4	DNR	60		
2460	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	365	OFFICE	4	24TPLED2		30	4	DNR	30		
2461	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	364	WORK ROOM	2	24TPLED2		30	2	DNR	30		
2462	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	364	WORK ROOM	2	4S7LED		30	2	DNR	30		
2463	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	363	OFFICE	2	24CBLED30		30	2	DNR	30		
2464	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	363-339	HALLWAY	6	24TPLED2		30	6	DNR	30		
2465	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	363-339	HALLWAY	2	RLED		4	2	DNR	4		
2466	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	362	OFFICE	2	24CBLED30		30	2	DNR	30		
2467	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	379-367	HALLWAY	5	24CBLED30		30	5	DNR	30		
2468	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	379-367	HALLWAY	2	RLED		4	2	DNR	4		
2469	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	379-367	HALLWAY	2	RLED EYES		4	2	DNR	4		
2470	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	361	OFFICE	2	24CBLED30		30	2	DNR	30		
2471	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	360	OFFICE	2	24CBLED30		30	2	DNR	30		
2472	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	359	OFFICE	2	24CBLED30		30	2	DNR	30		
2473	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	358	OFFICE	3	24CBLED30		30	3	DNR	30		
2474	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	358-355	HALLWAY	1	14TP2LED		30	1	DNR	30		
2475	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	357	OFFICE	2	24CBLED30		30	2	DNR	30		
2476	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	356	OFFICE	4	24CBLED30		30	4	DNR	30		
2477	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	355	OFFICE	2	24CBLED30		30	2	DNR	30		
2478	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	354	OFFICE	2	24CBLED30		30	2	DNR	30		
2479	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	353	OFFICE	2	24CBLED30		30	2	DNR	30		
2480	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	352	OFFICE	2	24CBLED30		30	2	DNR	30		
2481	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	352-349	HALLWAY	1	14TP2LED		30	1	DNR	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2482	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	350	OFFICE	2	24CBLED30		30	2	DNR	30		
2483	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	349	OFFICE	3	24CBLED30		30	3	DNR	30		
2484	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	348	OFFICE	2	24CBLED30		30	2	DNR	30		
2485	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	347	OFFICE	2	24CBLED30		30	2	DNR	30		
2486	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	346	OFFICE	2	24CBLED30		30	2	DNR	30		
2487	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	346-348	HALLWAY	1	14TP2LED		30	1	DNR	30		
2488	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	345	OFFICE	2	24CBLED30		30	2	DNR	30		
2489	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	344	OFFICE	2	24CBLED30		30	2	DNR	30		
2490	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	343	OFFICE	3	24CBLED30		30	3	DNR	30		
2491	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	342	OFFICE	2	24CBLED30		30	2	DNR	30		
2492	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	341	OFFICE	2	24CBLED30		30	2	DNR	30		
2493	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	340	OFFICE	2	24CBLED30		30	2	DNR	30		
2494	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	339	OFFICE	4	24CBLED30		30	4	DNR	30		
2495	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	339-328	HALLWAY	6	24TPLED2		30	6	DNR	30		
2496	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	339-328	HALLWAY	2	RLED		4	2	DNR	4		
2497	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	338	OFFICE	2	24CBLED30		30	2	DNR	30		
2498	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	337	OFFICE	2	24CBLED30		30	2	DNR	30		
2499	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	336	OFFICE	2	24CBLED30		30	2	DNR	30		
2500	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	335	OFFICE	2	24CBLED30		30	2	DNR	30		
2501	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	334	OFFICE	3	24CBLED30		30	3	DNR	30		
2502	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor		STAIRS	3	4VAN2LED		30	3	DNR	30		
2503	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	333	OFFICE	3	24CBLED30		30	3	DNR	30		
2504	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	332	OFFICE	3	24CBLED30		30	3	DNR	30		
2505	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	331	OFFICE	2	24CBLED30		30	2	DNR	30		
2506	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	330	OFFICE	3	24CBLED30		30	3	DNR	30		
2507	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	329	OFFICE	2	24CBLED30		30	2	DNR	30		
2508	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	310	OFFICE	3	24CBLED30		30	3	DNR	30		
2509	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	310-301	HALLWAY	5	24TPLED2		30	5	DNR	30		
2510	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	310-301	HALLWAY	2	RLED		4	2	DNR	4		
2511	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	309	OFFICE	2	24CBLED30		30	2	DNR	30		
2512	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	308	STORAGE	2	24CBLED30		30	2	DNR	30		
2513	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	307	WORK ROOM	2	4W2LED		30	2	DNR	30		
2514	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	306	OFFICE	2	24CBLED30		30	2	DNR	30		
2515	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	305	OFFICE	2	24CBLED30		30	2	DNR	30		
2516	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	304	OFFICE	2	24CBLED30		30	2	DNR	30		
2517	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	303	ELECTRICAL	2	4S2LED		30	2	DNR	30		
2518	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	302	OFFICE	2	24CBLED30		30	2	DNR	30		
2519	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	301	OFFICE	3	24CBLED30		30	3	DNR	30		
2520	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	300	WRR	3	22CBLED30	Y	30	3	DNR	30		
2521	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	300	WRR	3	4SLED20		20	3	DNR	20		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2522	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	300	WRR	2	4VANLED30		30	2	DNR	30		
2523	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	300	MRR	2	22CBLED30	Y	30	2	DNR	30		
2524	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	300	MRR	3	4SLED20		20	3	DNR	20		
2525	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	300	MRR	2	4VANLED30		30	2	DNR	30		
2526	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor		DATA ROOM	2	4S2LED		30	2	DNR	30		
2527	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor		JC	1	4S2LED		30	1	DNR	30		
2528	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	300	ELEVATOR LOBBY	4	22PB2U LED		30	4	DNR	30		
2529	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	300	ELEVATOR LOBBY	3	RLED		4	3	DNR	4		
2530	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	300	ELEVATOR LOBBY	2	24TPLED2		30	2	DNR	30		
2531	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	300	STAIRS	2	4VAN2LED		30	2	DNR	30		
2532	Park 35 State Office Complex, Building E (TCEQ)	3rd Floor	313	OFFICE	2	24CBLED30		30	2	DNR	30		
2533	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	200	STAIRS	2	4VAN2LED		30	2	DNR	30		
2534	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	200	ELEVATOR LOBBY	4	22PB2U LED		30	4	DNR	30		
2535	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	200	ELEVATOR LOBBY	3	RLED		4	3	DNR	4		
2536	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	200	ELEVATOR LOBBY	1	CFL23		23	1	ALED9	9		
2537	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	201	AGENDA ROOM	30	24CBLED30		30	30	DNR	30	4	CM/KM-OCC
2538	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	201	AGENDA ROOM	4	RLED		4	4	DNR	4		
2539	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	201	AGENDA ROOM	3	REC LED15		15	3	DNR	15		
2540	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	201	AGENDA ROOM	3	14TP2LED		30	3	DNR	30		
2541	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	200	WRR	3	22CBLED30	Y	30	3	DNR	30		
2542	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	200	WRR	3	4SLED20		20	3	DNR	20		
2543	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	200	WRR	2	4VANLED30		30	2	DNR	30		
2544	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	200	MRR	2	22CBLED30	Y	30	2	DNR	30		
2545	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	200	MRR	3	4SLED20		20	3	DNR	20		
2546	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	200	MRR	2	4VANLED30		30	2	DNR	30		
2547	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor		DATA ROOM	2	4S2LED		30	2	DNR	30		
2548	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor		JC	1	4S2LED		30	1	DNR	30		
2549	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor		ELECTRICAL	2	4S2LED		30	2	DNR	30		
2550	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	204	BREAK ROOM	4	24TPLED2		30	4	DNR	30		
2551	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	206	WORK ROOM	1	24CBLED30		30	1	DNR	30		
2552	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	200-206	HALLWAY	7	24TPLED2		30	7	DNR	30		
2553	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	200-206	HALLWAY	2	RLED		4	2	DNR	4		
2554	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	205	OFFICE	2	24CBLED30		30	2	DNR	30		
2555	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	207	OFFICE	2	24CBLED30		30	2	DNR	30		
2556	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	208	OFFICE	2	24CBLED30		30	2	DNR	30		
2557	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	209	OFFICE	2	24CBLED30		30	2	DNR	30		
2558	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	210	OFFICE	2	24CBLED30		30	2	DNR	30		
2559	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	211	OFFICE	2	24CBLED30		30	2	DNR	30		
2560	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	212	OFFICE	2	24CBLED30		30	2	DNR	30		
2561	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	213	OFFICE	2	24CBLED30		30	2	DNR	30		

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Building _____

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2562	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	214	OFFICE	2	24CBLED30		30	2	DNR	30		
2563	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	215	OFFICE	4	24CBLED30		30	4	DNR	30		
2564	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	216	OFFICE	4	24CBLED30		30	4	DNR	30		
2565	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	217	OFFICE	2	24CBLED30		30	2	DNR	30		
2566	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	218	OFFICE	2	24CBLED30		30	2	DNR	30		
2567	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	219	OFFICE	2	24CBLED30		30	2	DNR	30		
2568	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	220	OFFICE	2	24CBLED30		30	2	DNR	30		
2569	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	221	OFFICE	2	24CBLED30		30	2	DNR	30		
2570	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	222	OFFICE	2	24CBLED30		30	2	DNR	30		
2571	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	223	OFFICE	2	24CBLED30		30	2	DNR	30		
2572	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	223-229	HALLWAY	2	24TPLED2		30	2	DNR	30		
2573	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	223-229	HALLWAY	2	RLED		4	2	DNR	4		
2574	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	224	OFFICE	2	24CBLED30		30	2	DNR	30		
2575	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor		STAIRS	2	4VAN2LED		30	2	DNR	30		
2576	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	225	OFFICE	2	24CBLED30		30	2	DNR	30		
2577	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	226	OFFICE	2	24CBLED30		30	2	DNR	30		
2578	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	227	OFFICE	2	24CBLED30		30	2	DNR	30		
2579	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	228	OFFICE	2	24CBLED30		30	2	DNR	30		
2580	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	229	OFFICE	2	24CBLED30		30	2	DNR	30		
2581	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	230	OFFICE	3	24CBLED30		30	3	DNR	30		
2582	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	230-249	HALLWAY	6	24TPLED2		30	6	DNR	30		
2583	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	230-249	HALLWAY	3	RLED		4	3	DNR	4		
2584	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	231	OFFICE	2	24CBLED30		30	2	DNR	30		
2585	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	232	OFFICE	2	24CBLED30		30	2	DNR	30		
2586	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	233	OFFICE	2	24CBLED30		30	2	DNR	30		
2587	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	234	OFFICE	3	24CBLED30		30	3	DNR	30		
2588	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	235	OFFICE	2	24CBLED30		30	2	DNR	30		
2589	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	236	OFFICE	2	24CBLED30		30	2	DNR	30		
2590	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	237	OFFICE	3	24CBLED30		30	3	DNR	30		
2591	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	238	OFFICE	2	24CBLED30		30	2	DNR	30		
2592	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	239	OFFICE	2	24CBLED30		30	2	DNR	30		
2593	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	240	OFFICE	3	24CBLED30		30	3	DNR	30		
2594	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	241	OFFICE	2	24CBLED30		30	2	DNR	30		
2595	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	242	OFFICE	2	24CBLED30		30	2	DNR	30		
2596	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	243	OFFICE	3	24CBLED30		30	3	DNR	30		
2597	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	244	OFFICE	2	24CBLED30		30	2	DNR	30		
2598	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	245	OFFICE	2	24CBLED30		30	2	DNR	30		
2599	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	246	OFFICE	3	24CBLED30		30	3	DNR	30		
2600	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	247	OFFICE	2	24CBLED30		30	2	DNR	30		
2601	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	248	OFFICE	3	24CBLED30		30	3	DNR	30		

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Building _____

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2602	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	249	OFFICE	2	24CBLED30		30	2	DNR	30		
2603	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	250	OFFICE	2	24CBLED30		30	2	DNR	30		
2604	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	251	FILES	17	24TPLED2		30	17	DNR	30	3	OM/KM-OCC
2605	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	251	FILES	1	RLED EVES		4	1	DNR	4		
2606	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	252	WORK ROOM	2	24TPLED2		30	2	DNR	30		
2607	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	235	OFFICE	4	24CBLED30		30	4	DNR	30		
2608	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	253	CORRIDOOR	1	24TPLED2		30	1	DNR	30		
2609	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	253	STORAGE	1	4S2LED		30	1	DNR	30		
2610	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	254	CONFERENCE ROOM	12	24CBLED30		30	12	DNR	30	1	OM/KM-OCC
2611	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	254	CONFERENCE ROOM	2	24TPLED2		30	2	DNR	30	1	KM-OCC
2612	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	255	STORAGE	2	24TPLED2		30	2	DNR	30		
2613	Park 35 State Office Complex, Building E (TCEQ)	2nd Floor	256	STORAGE	2	24TPLED2		30	2	DNR	30		
2614	Park 35 State Office Complex, Building E (TCEQ)	1st Floor	100	LOBBY	2	RLED		4	2	DNR	4		
2615	Park 35 State Office Complex, Building E (TCEQ)	1st Floor	100	LOBBY	3	REC LED15		15	3	DNR	15		
2616	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		SECURITY	2	4W2LED		30	2	DNR	30		
2617	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		ELEVATOR LOBBY	4	22PB2U LED		30	4	DNR	30		
2618	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		ELEVATOR LOBBY	1	RLED		4	1	DNR	4		
2619	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		ELEVATOR 1	8	MR 16 LED		7	8	DNR	7		
2620	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		ELEVATOR 2	8	MR 16 LED		7	8	DNR	7		
2621	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		CORRIDOOR	2	22PB2U LED		30	2	DNR	30		
2622	Park 35 State Office Complex, Building E (TCEQ)	1st Floor	101	COPY CENTER	28	24PBLED3		45	28	DNR	45	4	OM/KM-OCC
2623	Park 35 State Office Complex, Building E (TCEQ)	1st Floor	101	COPY CENTER	2	RLED		4	2	DNR	4		
2624	Park 35 State Office Complex, Building E (TCEQ)	1st Floor	102/103	OPEN OFFICE	36	24PBLED3		45	36	DNR	45	5	OM/KM-OCC
2625	Park 35 State Office Complex, Building E (TCEQ)	1st Floor	102/103	OPEN OFFICE	2	RLED		4	2	DNR	4		
2626	Park 35 State Office Complex, Building E (TCEQ)	1st Floor	104-108	FILES	99	4W2LED		30	99	DNR	30	6	OM/KM-OCC
2627	Park 35 State Office Complex, Building E (TCEQ)	1st Floor	104-108	FILES	77	24PBLED4		60	77	DNR	60	6	OM/KM-OCC
2628	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		STAIRS	2	4VAN2LED		30	2	DNR	30		
2629	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		BREAK ROOM	2	24PBLED3		45	2	DNR	45		
2630	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		ELECTRICAL	2	4IH2LED		30	2	DNR	30		
2631	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		ELECTRICAL	1	4S2LED		30	1	DNR	30		
2632	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		DATA ROOM	1	4S2LED		30	1	DNR	30		
2633	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		WRR	3	22CBLED30	Y	30	3	DNR	30		
2634	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		WRR	3	4SLED20		20	3	DNR	20		
2635	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		WRR	2	4VANLED30		30	2	DNR	30		
2636	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		MRR	2	22CBLED30	Y	30	2	DNR	30		
2637	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		MRR	3	4SLED20		20	3	DNR	20		
2638	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		MRR	2	4VANLED30		30	2	DNR	30		
2639	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		RR LOBBY	2	22PB2U LED		30	2	DNR	30		
2640	Park 35 State Office Complex, Building E (TCEQ)	1st Floor		RR LOBBY	1	RLED		4	1	DNR	4		
2641	Park 35 State Office Complex, Building E (TCEQ)	Exterior	EXT	FLOOD	3	FLOOD LED100		100	3	DNR	100		

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Building _____

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2642	Park 35 State Office Complex, Building E (TCEQ)	Exterior	EXT	SOFFIT	18	6" REC LED20		20	18	DNR	20		
2643	Park 35 State Office Complex, Building E (TCEQ)	Exterior	EXT	PARKING	9	POLE LED100		100	9	DNR	100		
2644	Park 35 State Office Complex, Building E (TCEQ)	Exterior	EXT	BOLLARDS	6	BOLLARD LED10		10	6	DNR	10		
2645	Park 35 State Office Complex, Building E (TCEQ)	Exterior	EXT	WALLPACKS	4	WPLED52		52	4	DNR	52		
2646	E.O Thompson State Office Building	13th Floor		ELEVATOR EQ	2	8IH2L T8		107	2	4' LED Tube - 4 8' CK	44		
2647	E.O Thompson State Office Building	13th Floor		ELEVATOR EQ	2	8S2L T12		123	2	NF8SLED4	44		
2648	E.O Thompson State Office Building	13th Floor		STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2649	E.O Thompson State Office Building	12th Floor		ELEVATOR EQ	2	8IH2L T8		107	2	4' LED Tube - 4 8' CK	44		
2650	E.O Thompson State Office Building	12th Floor		ELEVATOR EQ	2	4VA2L T8		58	2	4' LED Tube - 2	22		
2651	E.O Thompson State Office Building	12th Floor		STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2652	E.O Thompson State Office Building	11th Floor		STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2653	E.O Thompson State Office Building	11th Floor	P01	LOBBY	8	24PB2L T8		58	8	4' LED Tube - 2	22		
2654	E.O Thompson State Office Building	11th Floor	P01	LOBBY	2	GLED		3	2	DNR	3		
2655	E.O Thompson State Office Building	11th Floor		MECHANICAL	3	8IH4L 4' T8		112	3	4' LED Tube - 4	44		
2656	E.O Thompson State Office Building	11th Floor		ELEVATOR EQ	2	8S2L T8		107	2	NF8SLED4	44		
2657	E.O Thompson State Office Building	11th Floor	P03	STORAGE	2	24PB2L T8	Y	58	2	4' LED Tube - 2	22		
2658	E.O Thompson State Office Building	11th Floor	P05	IRR LOBBY	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
2659	E.O Thompson State Office Building	11th Floor	P05A	MRR	2	4VAN2L T8		58	2	4' LED Tube - 2	22		
2660	E.O Thompson State Office Building	11th Floor	P05B	WRR	2	4VAN2L T8		58	2	4' LED Tube - 2	22		
2661	E.O Thompson State Office Building	11th Floor	P06	STORAGE	2	24TP2L T8	Y	58	2	4' LED Tube - 2	22		
2662	E.O Thompson State Office Building	11th Floor	P07	OFFICE	4	24PB2L T8	Y	58	4	4' LED Tube - 2	22		
2663	E.O Thompson State Office Building	11th Floor	P08	WORK ROOM	6	24PB2L T8		58	6	4' LED Tube - 2	22		
2664	E.O Thompson State Office Building	11th Floor	P08A	STORAGE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2665	E.O Thompson State Office Building	10th Floor		ELEVATOR LOBBY	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2666	E.O Thompson State Office Building	10th Floor		ELEVATOR LOBBY	1	GLED		3	1	DNR	3		
2667	E.O Thompson State Office Building	10th Floor	S1	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2668	E.O Thompson State Office Building	10th Floor	1007	MRR	2	24SM4L T12		144	2	4' LED Tube - 2 HO	30		
2669	E.O Thompson State Office Building	10th Floor	1001	MRR	1	4VAN2L T8		58	1	4' LED Tube - 2	22		
2670	E.O Thompson State Office Building	10th Floor	1002	WRR	1	4VAN2L T8		58	1	4' LED Tube - 2	22		
2671	E.O Thompson State Office Building	10th Floor	1020	OPEN OFFICE	10	24PB2L T8	Y	58	10	4' LED Tube - 2	22		
2672	E.O Thompson State Office Building	10th Floor	1020	OPEN OFFICE	1	22TP2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
2673	E.O Thompson State Office Building	10th Floor	1033	JC	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2674	E.O Thompson State Office Building	10th Floor	1025	OFFICE	2	24TP2L T8		58	2	4' LED Tube - 2	22		
2675	E.O Thompson State Office Building	10th Floor	1030	BREAK ROOM	3	24PB2L T8		58	3	4' LED Tube - 2	22		
2676	E.O Thompson State Office Building	10th Floor	1004	DATA ROOM	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2677	E.O Thompson State Office Building	10th Floor	1035	OPEN OFFICE	25	24PB2L T8		58	25	4' LED Tube - 2	22	4	CM/KM-OCC
2678	E.O Thompson State Office Building	10th Floor	1035	OPEN OFFICE	1	RLED		4	1	DNR	4		
2679	E.O Thompson State Office Building	10th Floor	S2	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2680	E.O Thompson State Office Building	10th Floor	1005	MECHANICAL	2	8IH4L 4' T8		112	2	4' LED Tube - 4	44		
2681	E.O Thompson State Office Building	10th Floor	1015	OFFICE	7	24PB2L T8	Y	58	7	4' LED Tube - 2	22		

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Building _____

Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2682	E.O Thompson State Office Building	10th Floor	1015B	CONFERENCE ROOM	2	24PB2L T8	Y	58	2	NF24IDLED33	33		
2683	E.O Thompson State Office Building	10th Floor	1015A	OFFICE	4	24PB2L T8	Y	58	4	4' LED Tube - 2	22		
2684	E.O Thompson State Office Building	10th Floor	1000A	OFFICE	2	24PB2L T8	Y	58	2	4' LED Tube - 2	22		
2685	E.O Thompson State Office Building	9th Floor	51	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2686	E.O Thompson State Office Building	9th Floor	907	WRR	2	24SM4L T12		144	2	4' LED Tube - 2 HO	30		
2687	E.O Thompson State Office Building	9th Floor		ELEVATOR LOBBY	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2688	E.O Thompson State Office Building	9th Floor		ELEVATOR LOBBY	1	GLED		3	1	DNR	3		
2689	E.O Thompson State Office Building	9th Floor		ELEVATOR LOBBY	1	RLED		4	1	DNR	4		
2690	E.O Thompson State Office Building	9th Floor	911	OFFICE	6	22PB2L T8		33	6	2' LED Tube - 2	16		
2691	E.O Thompson State Office Building	9th Floor	901	HALLWAY	1	22PB2L T8		33	1	2' LED Tube - 2	16		
2692	E.O Thompson State Office Building	9th Floor	902	HALLWAY	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2693	E.O Thompson State Office Building	9th Floor	901	HALLWAY	2	RLED		4	2	DNR	4		
2694	E.O Thompson State Office Building	9th Floor	903	JC	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2695	E.O Thompson State Office Building	9th Floor	904	DATA ROOM	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2696	E.O Thompson State Office Building	9th Floor	905	MECHANICAL	2	8IH4L 4' T8		112	2	4' LED Tube - 4	44		
2697	E.O Thompson State Office Building	9th Floor	52	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2698	E.O Thompson State Office Building	9th Floor	917	OPEN OFFICE	19	24TP2L T8		58	19	4' LED Tube - 2	22	3	CM/KM-OCC
2699	E.O Thompson State Office Building	9th Floor	917	OPEN OFFICE	2	22PB2L T8		33	2	2' LED Tube - 2	16		
2700	E.O Thompson State Office Building	9th Floor	917	OPEN OFFICE	2	RLED		4	2	DNR	4		
2701	E.O Thompson State Office Building	9th Floor	916	OFFICE	3	24PB2L T8	Y	58	3	4' LED Tube - 2	22		
2702	E.O Thompson State Office Building	9th Floor	908	OFFICE	4	24PB2L T8		58	4	4' LED Tube - 2	22		
2703	E.O Thompson State Office Building	9th Floor	915	DATA ROOM	2	24TP2L T8		58	2	4' LED Tube - 2	22		
2704	E.O Thompson State Office Building	9th Floor	914	DATA ROOM	4	24TP2L T8		58	4	4' LED Tube - 2	22		
2705	E.O Thompson State Office Building	9th Floor	914	DATA ROOM	3	24SM2L T8		58	3	4' LED Tube - 2	22		
2706	E.O Thompson State Office Building	9th Floor	913	OPEN OFFICE	9	22PB2L T8	Y	33	9	2' LED Tube - 2	16		
2707	E.O Thompson State Office Building	9th Floor	918	OPEN OFFICE	7	24PB2L T8	Y	58	7	4' LED Tube - 2	22		
2708	E.O Thompson State Office Building	9th Floor	912	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2709	E.O Thompson State Office Building	8th Floor	51	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2710	E.O Thompson State Office Building	8th Floor	807	WRR	2	24SM4L T12		144	2	4' LED Tube - 2 HO	30		
2711	E.O Thompson State Office Building	8th Floor	800	ELEVATOR LOBBY	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2712	E.O Thompson State Office Building	8th Floor	800	ELEVATOR LOBBY	1	RLED		4	1	DNR	4		
2713	E.O Thompson State Office Building	8th Floor	801	OPEN OFFICE	52	24PB2L T8		58	52	4' LED Tube - 2	22	5	CM/KM-OCC
2714	E.O Thompson State Office Building	8th Floor	801	OPEN OFFICE	3	22PB2L T8		33	3	2' LED Tube - 2	16		
2715	E.O Thompson State Office Building	8th Floor	801	OPEN OFFICE	3	RLED		4	3	DNR	4		
2716	E.O Thompson State Office Building	8th Floor	803	JC	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2717	E.O Thompson State Office Building	8th Floor	804	DATA ROOM	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2718	E.O Thompson State Office Building	8th Floor	805	MECHANICAL	2	8IH4L 4' T8		112	2	4' LED Tube - 4	44		
2719	E.O Thompson State Office Building	8th Floor	52	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2720	E.O Thompson State Office Building	8th Floor	801C	CONFERENCE ROOM	4	24PB2L T8		58	4	NF24IDLED33	33	1	KM-OCC
2721	E.O Thompson State Office Building	8th Floor	801B	OFFICE	2	24PB2L T8	Y	58	2	4' LED Tube - 2	22		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2722	E.O Thompson State Office Building	8th Floor	801A	OFFICE	3	24PB2L T8	Y	58	3	4' LED Tube - 2	22		
2723	E.O Thompson State Office Building	8th Floor	801A	OFFICE	1	22PB2L T8		33	1	2' LED Tube - 2	16		
2724	E.O Thompson State Office Building	7th Floor		ELEVATOR LOBBY	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2725	E.O Thompson State Office Building	7th Floor		ELEVATOR LOBBY	1	RLED		4	1	DNR	4		
2726	E.O Thompson State Office Building	7th Floor	51	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2727	E.O Thompson State Office Building	7th Floor	707	MRR	2	24SM4L T12		144	2	4' LED Tube - 2 HO	30		
2728	E.O Thompson State Office Building	7th Floor	702	MRR	1	4VAN2L T8		58	1	4' LED Tube - 2	22		
2729	E.O Thompson State Office Building	7th Floor	702A	WRR	1	4VAN2L T8		58	1	4' LED Tube - 2	22		
2730	E.O Thompson State Office Building	7th Floor	703	JC	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2731	E.O Thompson State Office Building	7th Floor	704	DATA ROOM	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2732	E.O Thompson State Office Building	7th Floor	705	MECHANICAL	2	8IH4L 4' T8		112	2	4' LED Tube - 4	44		
2733	E.O Thompson State Office Building	7th Floor	52	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2734	E.O Thompson State Office Building	7th Floor	701G	OPEN OFFICE	18	24PB2L T8		58	18	4' LED Tube - 2	22	3	CM/KM-OCC
2735	E.O Thompson State Office Building	7th Floor	701G	OPEN OFFICE	4	22PB2L T8		33	4	2' LED Tube - 2	16		
2736	E.O Thompson State Office Building	7th Floor	701G	OPEN OFFICE	2	RLED		4	2	DNR	4		
2737	E.O Thompson State Office Building	7th Floor	701E-A	TRAINING ROOM	12	24PB2L T8	Y	58	12	4' LED Tube - 2	22		
2738	E.O Thompson State Office Building	7th Floor	701E-A	TRAINING ROOM	1	22PB2L T8		33	1	2' LED Tube - 2	16		
2739	E.O Thompson State Office Building	7th Floor	701E-A	TRAINING ROOM	1	RLED		4	1	DNR	4		
2740	E.O Thompson State Office Building	7th Floor	701E-B	TRAINING ROOM	9	24PB2L T8	Y	58	9	4' LED Tube - 2	22		
2741	E.O Thompson State Office Building	7th Floor	701E-B	TRAINING ROOM	1	RLED		4	1	DNR	4		
2742	E.O Thompson State Office Building	7th Floor	701F	OFFICE	5	24PB2L T8		58	5	4' LED Tube - 2	22		
2743	E.O Thompson State Office Building	7th Floor	701C	OFFICE	11	24PB2L T8	Y	58	11	4' LED Tube - 2	22		
2744	E.O Thompson State Office Building	7th Floor	701C	OFFICE	1	22PB2L T8		33	1	2' LED Tube - 2	16		
2745	E.O Thompson State Office Building	7th Floor	701C	OFFICE	1	RLED		4	1	DNR	4		
2746	E.O Thompson State Office Building	7th Floor	701A	OFFICE	2	24PB2L T8	Y	58	2	4' LED Tube - 2	22		
2747	E.O Thompson State Office Building	7th Floor	701D	OFFICE	3	24PB2L T8	Y	58	3	4' LED Tube - 2	22		
2748	E.O Thompson State Office Building	6th Floor		ELEVATOR LOBBY	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2749	E.O Thompson State Office Building	6th Floor		ELEVATOR LOBBY	1	RLED		4	1	DNR	4		
2750	E.O Thompson State Office Building	6th Floor	51	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2751	E.O Thompson State Office Building	6th Floor	607	MRR	2	24SM4L T12		144	2	4' LED Tube - 2 HO	30		
2752	E.O Thompson State Office Building	6th Floor	602	STORAGE	1	4S2L T8		58	1	4' LED Tube - 2	22		
2753	E.O Thompson State Office Building	6th Floor	601	OFFICE	4	24PB2L T8		58	4	4' LED Tube - 2	22		
2754	E.O Thompson State Office Building	6th Floor	600	OPEN OFFICE	32	24PB2L T8		58	32	4' LED Tube - 2	22	5	CM/KM-OCC
2755	E.O Thompson State Office Building	6th Floor	600	OPEN OFFICE	3	RLED		4	3	DNR	4		
2756	E.O Thompson State Office Building	6th Floor	603	JC	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2757	E.O Thompson State Office Building	6th Floor	604	DATA ROOM	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2758	E.O Thompson State Office Building	6th Floor	605	MECHANICAL	2	8IH4L 4' T8		112	2	4' LED Tube - 4	44		
2759	E.O Thompson State Office Building	6th Floor	52	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2760	E.O Thompson State Office Building	6th Floor	606	BREAK ROOM	4	24PB2L T8		58	4	4' LED Tube - 2	22		
2761	E.O Thompson State Office Building	6th Floor	611	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2762	E.O Thompson State Office Building	6th Floor	610	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2763	E.O Thompson State Office Building	6th Floor	609	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2764	E.O Thompson State Office Building	5th Floor		ELEVATOR LOBBY	6	FCFL26 R30		26	6	FLLED12 PAR30	12		
2765	E.O Thompson State Office Building	5th Floor		ELEVATOR LOBBY	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2766	E.O Thompson State Office Building	5th Floor		ELEVATOR LOBBY	1	RLED		4	1	DNR	4		
2767	E.O Thompson State Office Building	5th Floor	51	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2768	E.O Thompson State Office Building	5th Floor	507	WRR	2	24SM4L T12		144	2	4' LED Tube - 2 HO	30		
2769	E.O Thompson State Office Building	5th Floor	501	LOBBY	7	FCFL26 R30		26	7	FLLED12 PAR30	12		
2770	E.O Thompson State Office Building	5th Floor	501	LOBBY	4	24PB2L T8		58	4	4' LED Tube - 2	22		
2771	E.O Thompson State Office Building	5th Floor	501	LOBBY	2	RLED		4	2	DNR	4		
2772	E.O Thompson State Office Building	5th Floor	501	HALLWAY	1	24TP2L T8		58	1	4' LED Tube - 2	22		
2773	E.O Thompson State Office Building	5th Floor	515	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2774	E.O Thompson State Office Building	5th Floor	503	JC	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2775	E.O Thompson State Office Building	5th Floor	516	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2776	E.O Thompson State Office Building	5th Floor	523	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2777	E.O Thompson State Office Building	5th Floor	504	DATA ROOM	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2778	E.O Thompson State Office Building	5th Floor	524-504	HALLWAY	2	22TP2U T8		60	2	2' LED Tube - 3 2x2 CK	24		
2779	E.O Thompson State Office Building	5th Floor	524-504	HALLWAY	1	24PB2L T8		58	1	4' LED Tube - 2	22		
2780	E.O Thompson State Office Building	5th Floor	524-504	HALLWAY	1	RLED		4	1	DNR	4		
2781	E.O Thompson State Office Building	5th Floor	505	MECHANICAL	2	8IH4L 4' T8		112	2	4' LED Tube - 4	44		
2782	E.O Thompson State Office Building	5th Floor	52	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2783	E.O Thompson State Office Building	5th Floor	526	OFFICE	4	24PB2L T8		58	4	4' LED Tube - 2	22		
2784	E.O Thompson State Office Building	5th Floor	525	BREAK ROOM	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2785	E.O Thompson State Office Building	5th Floor	525	BREAK ROOM	1	32PB2L T8		33	1	2' LED Tube - 2	16		
2786	E.O Thompson State Office Building	5th Floor	524	BREAK ROOM	1	24TP2L T8		58	1	4' LED Tube - 2	22		
2787	E.O Thompson State Office Building	5th Floor	524	BREAK ROOM	1	24PB2L T8		58	1	4' LED Tube - 2	22		
2788	E.O Thompson State Office Building	5th Floor	522	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2789	E.O Thompson State Office Building	5th Floor	521	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2790	E.O Thompson State Office Building	5th Floor	520	OFFICE	7	24PB2L T8		58	7	4' LED Tube - 2	22		
2791	E.O Thompson State Office Building	5th Floor	519	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2792	E.O Thompson State Office Building	5th Floor	518	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2793	E.O Thompson State Office Building	5th Floor	508	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2794	E.O Thompson State Office Building	5th Floor	514	OFFICE	2	24PB2L T8	Y	58	2	4' LED Tube - 2	22		
2795	E.O Thompson State Office Building	5th Floor	512	OFFICE	6	24PB2L T8		58	6	4' LED Tube - 2	22		
2796	E.O Thompson State Office Building	5th Floor	513	HALLWAY	5	24PB2L T8		58	5	4' LED Tube - 2	22		
2797	E.O Thompson State Office Building	5th Floor	513	HALLWAY	1	RLED		4	1	DNR	4		
2798	E.O Thompson State Office Building	5th Floor	511	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2799	E.O Thompson State Office Building	5th Floor	510	OFFICE	2	24PB2L T8	Y	58	2	4' LED Tube - 2	22		
2800	E.O Thompson State Office Building	5th Floor	509	OFFICE	2	24PB2L T8	Y	58	2	4' LED Tube - 2	22		
2801	E.O Thompson State Office Building	5th Floor	509A	OFFICE	2	24PB2L T8	Y	58	2	4' LED Tube - 2	22		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2802	E.O Thompson State Office Building	4th Floor		ELEVATOR LOBBY	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2803	E.O Thompson State Office Building	4th Floor		ELEVATOR LOBBY	1	RLED		4	1	DNR	4		
2804	E.O Thompson State Office Building	4th Floor	51	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2805	E.O Thompson State Office Building	4th Floor	407	MRR	2	24SM4L T12		144	2	4' LED Tube - 2 HO	30		
2806	E.O Thompson State Office Building	4th Floor	402	MRR	1	4VAN2L T8		58	1	4' LED Tube - 2	22		
2807	E.O Thompson State Office Building	4th Floor	402A	WRR	1	4VAN2L T8		58	1	4' LED Tube - 2	22		
2808	E.O Thompson State Office Building	4th Floor	403	JC	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2809	E.O Thompson State Office Building	4th Floor	404	DATA ROOM	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2810	E.O Thompson State Office Building	4th Floor	405	MECHANICAL	2	8IH4L 4' T8		112	2	4' LED Tube - 4	44		
2811	E.O Thompson State Office Building	4th Floor	52	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2812	E.O Thompson State Office Building	4th Floor	430B	OFFICE	5	24PB2L T8		58	5	4' LED Tube - 2	22		
2813	E.O Thompson State Office Building	4th Floor	430	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2814	E.O Thompson State Office Building	4th Floor	401G	OFFICE	3	24PB2L T8		58	3	4' LED Tube - 2	22		
2815	E.O Thompson State Office Building	4th Floor	401F	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2816	E.O Thompson State Office Building	4th Floor	401E	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2817	E.O Thompson State Office Building	4th Floor	401D	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2818	E.O Thompson State Office Building	4th Floor	401C	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2819	E.O Thompson State Office Building	4th Floor	401B	CONFERENCE ROOM	2	24PB2L T8		58	2	NF24IDLED33	33	1	KM-OCC
2820	E.O Thompson State Office Building	4th Floor	401A	OFFICE	3	24PB2L T8		58	3	4' LED Tube - 2	22		
2821	E.O Thompson State Office Building	4th Floor	401	OFFICE	4	24PB2L T8		58	4	4' LED Tube - 2	22		
2822	E.O Thompson State Office Building	4th Floor	400	OFFICE	26	24PB2L T8		58	26	4' LED Tube - 2	22	2	OM/KM-OCC
2823	E.O Thompson State Office Building	4th Floor	400	OFFICE	2	22PB2L T8		33	2	2' LED Tube - 2	16		
2824	E.O Thompson State Office Building	4th Floor	400	OFFICE	5	RLED		4	5	DNR	4		
2825	E.O Thompson State Office Building	3rd Floor	300	ELEVATOR LOBBY	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2826	E.O Thompson State Office Building	3rd Floor	300	ELEVATOR LOBBY	1	RLED		4	1	DNR	4		
2827	E.O Thompson State Office Building	3rd Floor	301A	OFFICE	4	24PB2L T8		58	4	4' LED Tube - 2	22		
2828	E.O Thompson State Office Building	3rd Floor	51	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2829	E.O Thompson State Office Building	3rd Floor	307	WRR	2	24SM4L T12		144	2	4' LED Tube - 2 HO	30		
2830	E.O Thompson State Office Building	3rd Floor	303	JC	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2831	E.O Thompson State Office Building	3rd Floor	304	DATA ROOM	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2832	E.O Thompson State Office Building	3rd Floor	305	MECHANICAL	2	8IH4L 4' T8		112	2	4' LED Tube - 4	44		
2833	E.O Thompson State Office Building	3rd Floor	52	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2834	E.O Thompson State Office Building	3rd Floor	301	OFFICE	53	24PB2L T8	Y	58	53	4' LED Tube - 2	22		
2835	E.O Thompson State Office Building	3rd Floor	301	OFFICE	4	RLED		4	4	DNR	4		
2836	E.O Thompson State Office Building	3rd Floor	301C	OFFICE	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2837	E.O Thompson State Office Building	2nd Floor	200	ELEVATOR LOBBY	2	24PB2L T8		58	2	4' LED Tube - 2	22		
2838	E.O Thompson State Office Building	2nd Floor	200	ELEVATOR LOBBY	1	RLED		4	1	DNR	4		
2839	E.O Thompson State Office Building	2nd Floor	201A	OFFICE	4	24PB2L T8		58	4	4' LED Tube - 2	22		
2840	E.O Thompson State Office Building	2nd Floor	51	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2841	E.O Thompson State Office Building	2nd Floor	207	MRR	2	24SM4L T12		144	2	4' LED Tube - 2 HO	30		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2842	E.O Thompson State Office Building	2nd Floor	206	MRR	1	4VAN2L T8		58	1	4' LED Tube - 2	22		
2843	E.O Thompson State Office Building	2nd Floor	203	JC	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2844	E.O Thompson State Office Building	2nd Floor	204	DATA ROOM	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2845	E.O Thompson State Office Building	2nd Floor	205	MECHANICAL	2	8IH4L 4' T8		112	2	4' LED Tube - 4	44		
2846	E.O Thompson State Office Building	2nd Floor	S2	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2847	E.O Thompson State Office Building	2nd Floor	201F	OFFICE	6	24PB2L T8		58	6	4' LED Tube - 2	22		
2848	E.O Thompson State Office Building	2nd Floor	201	OPEN OFFICE	41	24PB2L T8		58	41	4' LED Tube - 2	22	5	CM/KM-OCC
2849	E.O Thompson State Office Building	2nd Floor	201	OPEN OFFICE	5	RLED		4	5	DNR	4		
2850	E.O Thompson State Office Building	2nd Floor	201E	WORK ROOM	3	24SM2L T8		58	3	4' LED Tube - 2	22		
2851	E.O Thompson State Office Building	2nd Floor	201E	WORK ROOM	2	22SM2U T8		60	2	2' LED Tube - 3 2x2 CK	24		
2852	E.O Thompson State Office Building	2nd Floor	201C	OFFICE	3	24PB2L T8		58	3	4' LED Tube - 2	22		
2853	E.O Thompson State Office Building	2nd Floor	201B	OFFICE	6	24PB2L T8	Y	58	6	4' LED Tube - 2	22		
2854	E.O Thompson State Office Building	1st Floor	1	ELEVATOR	2	3S1L T8		23	2	3' LED Tube - 1	12		
2855	E.O Thompson State Office Building	1st Floor	1	ELEVATOR	2	2S1L T8		18	2	2' LED Tube - 1	8		
2856	E.O Thompson State Office Building	1st Floor	2	ELEVATOR	2	3S1L T8		23	2	3' LED Tube - 1	12		
2857	E.O Thompson State Office Building	1st Floor	2	ELEVATOR	2	2S1L T8		18	2	2' LED Tube - 1	8		
2858	E.O Thompson State Office Building	1st Floor	3	ELEVATOR	2	3S1L T8		23	2	3' LED Tube - 1	12		
2859	E.O Thompson State Office Building	1st Floor	3	ELEVATOR	2	2S1L T8		18	2	2' LED Tube - 1	8		
2860	E.O Thompson State Office Building	1st Floor	100	ELEVATOR LOBBY	1	24TP2L T8		58	1	4' LED Tube - 2	22		
2861	E.O Thompson State Office Building	1st Floor	100	ELEVATOR LOBBY	3	22PB2L T8		33	3	2' LED Tube - 2	16		
2862	E.O Thompson State Office Building	1st Floor	100	ELEVATOR LOBBY	2	RLED		4	2	DNR	4		
2863	E.O Thompson State Office Building	1st Floor		MRR	1	4VAN2L T8		58	1	4' LED Tube - 2	22		
2864	E.O Thompson State Office Building	1st Floor		WRR	1	4VAN2L T8		58	1	4' LED Tube - 2	22		
2865	E.O Thompson State Office Building	1st Floor		RR LOBBY	2	22PB2L T8		33	2	2' LED Tube - 2	16		
2866	E.O Thompson State Office Building	1st Floor	103	LOBBY	8	24PB2L T8		58	8	4' LED Tube - 2	22		
2867	E.O Thompson State Office Building	1st Floor	103	LOBBY	1	RLED		4	1	DNR	4		
2868	E.O Thompson State Office Building	1st Floor	S1	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2869	E.O Thompson State Office Building	1st Floor	112	MRR	2	24SM4L T12		144	2	4' LED Tube - 2 HO	30		
2870	E.O Thompson State Office Building	1st Floor	111	JC	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2871	E.O Thompson State Office Building	1st Floor		FOYER	1	22PB2L T8		33	1	NF22DLED17	17		
2872	E.O Thompson State Office Building	1st Floor		FOYER	1	RLED		4	1	DNR	4		
2873	E.O Thompson State Office Building	1st Floor		HALLWAY	6	24PB2L T8		58	6	4' LED Tube - 2	22		
2874	E.O Thompson State Office Building	1st Floor		HALLWAY	2	RLED		4	2	DNR	4		
2875	E.O Thompson State Office Building	1st Floor		MECHANICAL	2	8IH4L 4' T8		112	2	4' LED Tube - 4	44		
2876	E.O Thompson State Office Building	1st Floor	105	BREAK ROOM	6	24PB2L T8	Y	58	6	4' LED Tube - 2	22		
2877	E.O Thompson State Office Building	1st Floor	106	OPEN OFFICE	10	24PB2L T8		58	10	4' LED Tube - 2	22	2	CM/KM-OCC
2878	E.O Thompson State Office Building	1st Floor	106	OPEN OFFICE	1	RLED		4	1	DNR	4		
2879	E.O Thompson State Office Building	1st Floor	106A	OFFICE	1	24TP2L T8		58	1	4' LED Tube - 2	22		
2880	E.O Thompson State Office Building	1st Floor	106B	CONFERENCE ROOM	5	24SM2L T8		58	5	4' LED Tube - 2	22	1	KM-OCC
2881	E.O Thompson State Office Building	1st Floor	106	HALLWAY	1	RLED		4	1	DNR	4		

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Building / Location			Room/Office/Area		Existing Lighting System				Proposed Lighting System			Proposed Occ Sensor	
Line #	Building	Location	Map ID / Room #	Description	EXT Qty	Existing Fixture Type	Existing Sensor	EXT WPF	PRO Qty	Proposed Fixture Type	PRO WPF	PRO Qty	Proposed Occupancy Sensor
2882	E.O Thompson State Office Building	1st Floor	106	HALLWAY	1	24T92L T8		58	1	4' LED Tube - 2	22		
2883	E.O Thompson State Office Building	1st Floor	107	STORAGE	1	4S2L T8		58	1	4' LED Tube - 2	22		
2884	E.O Thompson State Office Building	1st Floor	108	OFFICE	6	24PB2L T8		58	6	4' LED Tube - 2	22		
2885	E.O Thompson State Office Building	1st Floor	108A	VAULT	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2886	E.O Thompson State Office Building	1st Floor	108B	DATA ROOM	1	8IH4L 4' T8		112	1	4' LED Tube - 4	44		
2887	E.O Thompson State Office Building	1st Floor	110	MECHANICAL	2	8IH4L 4' T8		112	2	4' LED Tube - 4	44		
2888	E.O Thompson State Office Building	1st Floor		STAIRS	1	24T92L T8		58	1	4' LED Tube - 2	22		
2889	E.O Thompson State Office Building	Mezzanine		STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2890	E.O Thompson State Office Building	Mezzanine	M09	WRR	2	24SM2L T8		58	2	4' LED Tube - 2	22		
2891	E.O Thompson State Office Building	Mezzanine	M101	STAIRS	1	24SM2L T8		58	1	4' LED Tube - 2	22		
2892	E.O Thompson State Office Building	Mezzanine	M102	STORAGE	4	4S1L T12		43	4	4' LED Tube - 1	13		
2893	E.O Thompson State Office Building	Mezzanine	M102	STORAGE	1	RLED		4	1	DNR	4		
2894	E.O Thompson State Office Building	Mezzanine	M102	STORAGE	1	24SM2L T8		58	1	4' LED Tube - 2	22		
2895	E.O Thompson State Office Building	Mezzanine	M103	STORAGE	2	24SM2L T8		58	2	4' LED Tube - 2	22		
2896	E.O Thompson State Office Building	Mezzanine	M104	STORAGE	2	24SM2L T8		58	2	4' LED Tube - 2	22		
2897	E.O Thompson State Office Building	Basement	B102	STAIRS	2	14SM2L T8		58	2	4' LED Tube - 2	22		
2898	E.O Thompson State Office Building	Basement	B100	ELEVATOR LOBBY	2	24SM2L T8		58	2	4' LED Tube - 2	22		
2899	E.O Thompson State Office Building	Basement	B02	MRR	1	4VAN2L T8		58	1	4' LED Tube - 2	22		
2900	E.O Thompson State Office Building	Basement	B01	WRR	1	4VAN2L T8		58	1	4' LED Tube - 2	22		
2901	E.O Thompson State Office Building	Basement	B03B	STORAGE	1	4S2L T8		58	1	4' LED Tube - 2	22		
2902	E.O Thompson State Office Building	Basement	B03	STATE TROOPER	6	4S2L T8		58	6	4' LED Tube - 2	22		
2903	E.O Thompson State Office Building	Basement	B03A	DPS	4	4S2L T8		58	4	4' LED Tube - 2	22		
2904	E.O Thompson State Office Building	Basement	B04	BOILER	15	8IH4L 4' T8		112	15	4' LED Tube - 4	44	2	SW-OCC
2905	E.O Thompson State Office Building	Basement	B04	BOILER	1	22SM2U T8		60	1	2' LED Tube - 3 2x2 CK	24		
2906	E.O Thompson State Office Building	Basement	B04	BOILER	3	4S1L T8		31	3	4' LED Tube - 1	13		
2907	E.O Thompson State Office Building	Basement	B04	BOILER	1	4IH2L T8		58	1	4' LED Tube - 2	22		
2908	E.O Thompson State Office Building	Basement	B04	BOILER	3	RLED		4	3	DNR	4		
2909	E.O Thompson State Office Building	Basement	B05	ELECTRICAL	6	4S2L T8		58	6	4' LED Tube - 2	22		
2910	E.O Thompson State Office Building	Basement	S2	STAIRS	2	22SM2U T8		60	2	2' LED Tube - 3 2x2 CK	24		
2911	E.O Thompson State Office Building	Basement	S2	STAIRS	1	RLED EYES		4	1	DNR	4		

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Appendix V: Lighting Analysis – Existing Wattage Table

Line #	Existing Fixture Code	Lamp / Ballast Code	Fixture Type	# of Lamps	Lamp Type	Ballast Type	ANSI Wattage	Wattage for Calc
1	12TP2L T8	(2) 2' T8 Linear Lamp, 17w, (1) Electronic RH Ballast	Troffer Prismatic	2	2' 17w T8, Fluorescent	Electronic	33	33
2	14PB1L T8 REF	(1) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	Troffer Parabolic	1	4' 32w T8, Fluorescent	Electronic	31	31
3	14PB2L T8 (28w)	(2) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	Troffer Parabolic	2	4' 28w T8, Fluorescent	Electronic	48	48
4	14SM2L T8	(2) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Troffer Prismatic	2	4' 32w T8, Fluorescent	Electronic	58	58
5	14TP2L T8	(2) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Troffer Prismatic	2	4' 32w T8, Fluorescent	Electronic	58	58
6	14TP2LED	(2) LED, 15w	Troffer Prismatic	2	LED, 15w	N/A	30	30
7	22CBLED30	(1) LED, 30w	Center Basket Troffer	1	LED, 30w	Electronic Driver	30	30
8	22PB2L T8	(2) 2' T8 Linear Lamp, 17w, (1) Electronic RH Ballast	Troffer Parabolic	2	2' 17w T8, Fluorescent	Electronic	33	33
9	22PB2U LED	(2) LED, 15w	Troffer Parabolic	2	LED, 15w	N/A	30	30
10	22PB2U T8	(2) T8 U Lamp, 30w, (1) Electronic RH Ballast	Troffer Parabolic	2	2' 30w T8, Fluorescent U-Bend	Electronic	60	60
11	22SM2U T8	(2) T8 U Lamp, 30w, (1) Electronic RH Ballast	Surface Mount	2	2' 30w T8, Fluorescent U-Bend	Electronic	60	60
12	22TP2U T8	(2) T8 U Lamp, 30w, (1) Electronic RH Ballast	Troffer Parabolic	2	2' 30w T8, Fluorescent U-Bend	Electronic	60	60
13	24CB2L T8	(2) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Center Basket Troffer	2	4' 32w T8, Fluorescent	Electronic	58	58
14	24CBLED30	(1) LED, 30w	Center Basket Troffer	1	LED, 30w	Electronic Driver	30	30
15	24PB2L T8	(2) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Troffer Parabolic	2	4' 32w T8, Fluorescent	Electronic	58	58
16	24PB3L T8	(3) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Troffer Parabolic	3	4' 32w T8, Fluorescent	Electronic	85	85
17	24PB3L T8 (28w)	(3) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	Troffer Parabolic	3	4' 28w T8, Fluorescent	Electronic	76	76
18	24PB4L T8	(4) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Troffer Parabolic	4	4' 32w T8, Fluorescent	Electronic	112	112
19	24PBLED3	(3) LED, 15w	Troffer Parabolic	3	LED, 15w	N/A	45	45
20	24PBLED4	(4) LED, 15w	Troffer Parabolic	4	LED, 15w	N/A	60	60
21	24SM2L T8	(2) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Surface Mount	2	4' 32w T8, Fluorescent	Electronic	58	58
22	24SM4L T12	(4) 4' T12 Linear Lamp, 34w, (2) Magnetic Ballast	Surface Mount	4	4' 34w T12, Fluorescent	Magnetic	144	144
23	24SM4L T8	(4) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Surface Mount	4	4' 32w T8, Fluorescent	Electronic	112	112
24	24TP2L T8	(2) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Troffer Prismatic	2	4' 32w T8, Fluorescent	Electronic	58	58
25	24TP3L T8	(3) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Troffer Prismatic	3	4' 32w T8, Fluorescent	Electronic	85	85
26	24TP4L T8	(4) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Troffer Prismatic	4	4' 32w T8, Fluorescent	Electronic	112	112
27	24TPLED2	(2) LED, 15w	Troffer Prismatic	2	LED, 15w	N/A	30	30
28	24TPLED30	(1) LED, 30w	Troffer Prismatic	1	LED, 30w	Electronic Driver	30	30
29	24TPLED4	(4) LED, 15w	Troffer Prismatic	4	LED, 15w	N/A	60	60
30	2S1L T8	(1) 2' T8 Linear Lamp, 17w, (1) Electronic RH Ballast	Strip	1	2' 17w T8, Fluorescent	Electronic	18	18
31	2S2L T12	(2) 2' T12 Linear Lamp, 20w, (1) Magnetic Ballast	Strip	2	2' 20w T12, Fluorescent	Magnetic	50	50
32	2S2L T8	(2) 2' T8 Linear Lamp, 17w, (1) Electronic RH Ballast	Strip	2	2' 17w T8, Fluorescent	Electronic	33	33
33	2VAN2L T8	(2) 2' T8 Linear Lamp, 17w, (1) Electronic RH Ballast	Vanity	2	2' 17w T8, Fluorescent	Electronic	33	33
34	3CFL13	(3) Compact Fluorescent, 13w, Integrated Ballast	Screw In	3	Compact Fluorescent, 13w	N/A	39	39
35	3S1L T8	(1) 3' T8 Linear Lamp, 25w, (1) Electronic RH Ballast	Strip	1	3' 25w T8, Fluorescent	Electronic	23	23
36	3S2L T8	(2) 3' T8 Linear Lamp, 25w, (1) Electronic RH Ballast	Strip	2	3' 25w T8, Fluorescent	Electronic	46	46
37	4' LED30	(1) LED, 30w	Troffer Prismatic	1	LED, 30w	Electronic Driver	30	30
38	4" RECLED10	(1) LED, 10w	Recessed	1	LED, 10w	Electronic Driver	10	10
39	4IH2L T8	(2) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Industrial Hood	2	4' 32w T8, Fluorescent	Electronic	58	58
40	4IH2LED	(2) LED, 15w	Industrial Hood	2	LED, 15w	N/A	30	30
41	4S1L T12	(1) 4' T12 Linear Lamp, 34w, (1) Magnetic Ballast	Strip	1	4' 34w T12, Fluorescent	Magnetic	43	43
42	4S1L T8	(1) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Strip	1	4' 32w T8, Fluorescent	Electronic	31	31
43	4S1L T8	(1) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	Strip	1	4' 32w T8, Fluorescent	Electronic	31	31
44	4S2L T12	(2) 4' T12 Linear Lamp, 34w, (1) Magnetic Ballast	Strip	2	4' 34w T12, Fluorescent	Magnetic	72	72
45	4S2L T8	(2) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Strip	2	4' 32w T8, Fluorescent	Electronic	58	58
46	4S2L T8 (28w)	(2) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	Strip	2	4' 28w T8, Fluorescent	Electronic	48	48
47	4S2L T8 HO	(2) 4' T8 Linear Lamp, 32w, (1) Electronic HL Ballast	Strip	2	4' 32w T8, Fluorescent	Electronic HL	70	70
48	4S2L T8 WG	(2) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Strip	2	4' 32w T8, Fluorescent	Electronic	58	58
49	4S2LED	(2) LED, 15w	Strip	2	LED, 15w	N/A	30	30
50	4S3L T8	(3) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Strip	3	4' 32w T8, Fluorescent	Electronic	85	85
51	4SLED20	(1) LED, 20w	Strip	1	LED, 20w	Electronic Driver	20	20
52	4TPLED30	(1) LED, 30w	Troffer Prismatic	1	LED, 30w	Electronic Driver	30	30
53	4VAN2L T8	(2) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Vanity	2	4' 32w T8, Fluorescent	Electronic	58	58
54	4VAN2LED	(2) LED, 15w	Vanity	2	LED, 15w	N/A	30	30
55	4VANLED30	(1) LED, 30w	Vanity	1	LED, 30w	Electronic Driver	30	30
56	4VT2L T8	(2) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Vapor Tight	2	4' 32w T8, Fluorescent	Electronic	58	58
57	4W2L T8	(2) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Wrap	2	4' 32w T8, Fluorescent	Electronic	58	58
58	4W2L T8 (28w)	(2) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	Wrap	2	4' 28w T8, Fluorescent	Electronic	48	48
59	4W2LED	(2) LED, 15w	Wrap	2	LED, 15w	N/A	30	30
60	6" REC 2CPL13 H2	(2) Compact Fluorescent, 13w, (1) Electronic RH Ballast	Plug In	2	Compact Fluorescent, 13w	Electronic	30	30
61	6" REC 2CPL26 H4	(2) Compact Fluorescent, 26w, (1) Electronic RH Ballast	Plug In	2	Compact Fluorescent, 26w	Electronic	56	66
62	6" REC CFL19 BR38	(1) Compact Fluorescent, 19w, Integrated Ballast	Screw In	1	Compact Fluorescent, 19w	N/A	19	19
63	6" REC CFL19 BR38 ART	(1) Compact Fluorescent, 19w, Integrated Ballast	Screw In	1	Compact Fluorescent, 19w	N/A	19	19
64	6" REC CFL19 BR38 SA	(1) Compact Fluorescent, 19w, Integrated Ballast	Screw In	1	Compact Fluorescent, 19w	N/A	19	19
65	6" REC CPL26 V4	(1) Compact Fluorescent, 26w, (1) Electronic RH Ballast	Plug In	1	Compact Fluorescent, 26w	Electronic	29	29
66	8" REC 2CPL32 H4	(2) Compact Fluorescent, 32w, (1) Electronic RH Ballast	Plug In	2	Compact Fluorescent, 32w	Electronic	62	62
67	8" REC HAL 300 PAR64	(1) Halogen, 300w	Recessed	1	Halogen, 300w	N/A	300	300
68	8" REC HPS-175	(1) Metal Halide, 175w, (1) Magnetic Ballast	Wall Pack	1	Metal Halide, 175w	Magnetic	205	205
69	8" REC LED20	(1) LED, 20w	Recessed	1	LED, 20w	Electronic Driver	20	20
70	8IH2L T8	(2) 8' T8 Linear Lamp, 59w, (1) Electronic RH Ballast	Industrial Hood	2	8' 59w T8, Fluorescent	Electronic	107	107
71	8IH4L 4' T8	(4) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Industrial Hood	4	4' 32w T8, Fluorescent	Electronic	112	112
72	8S2L 4' T8	(2) 4' T8 Linear Lamp, 32w, (1) Electronic RH Ballast	Strip	2	4' 32w T8, Fluorescent	Electronic	58	58
73	8S2L T12	(2) 8' T12 Linear Lamp, 60w, (1) Magnetic Ballast	Strip	2	8' 60w T12, Fluorescent	Magnetic	123	123
74	8S2L T8	(2) 8' T8 Linear Lamp, 59w, (1) Electronic RH Ballast	Strip	2	8' 59w T8, Fluorescent	Electronic	107	107
75	ALED12	(1) LED, 12w	Screw In	1	LED, 12w	N/A	12	12
76	BOLLARD LED10	(1) LED, 10w	Bollard	1	LED, 10w	Electronic Driver	10	10
77	CANOPY LED30	(1) LED, 30w	Canopy	1	LED, 30w	Electronic Driver	30	30
78	CANOPY LED52	(1) LED, 52w	Canopy	1	LED, 52w	Electronic Driver	52	52
79	CANOPYLED30	(1) LED, 30w	Canopy	1	LED, 30w	Electronic Driver	30	30
80	CFL19 BR38	(1) Compact Fluorescent, 19w, Integrated Ballast	Screw In	1	Compact Fluorescent, 19w	N/A	19	19
81	CFL23	(1) Compact Fluorescent, 23w, Integrated Ballast	Screw In	1	Compact Fluorescent, 23w	N/A	23	23
82	CFL9 CANDLE	(1) Compact Fluorescent, 9w, Integrated Ballast	Screw In	1	Compact Fluorescent, 9w	N/A	9	9
83	FCFL26 R30	(1) Compact Fluorescent, 26w, Integrated Ballast	Screw In	1	Compact Fluorescent, 26w	N/A	26	26
84	FL 2LB1AX40	(2) 2' Blax, 40w	Flood	2	2' 40w, Blax CFL	Electronic	72	72
85	FL-150 PAR38	(1) Incandescent, 150w	Screw In	1	Incandescent, 150w	N/A	150	150
86	FL-65 R30	(1) Incandescent, 65w	Screw In	1	Incandescent, 65w	N/A	65	65

87	FL75 R30	(1) Incandescent, 75w	Screw In	1	Incandescent, 75w	N/A	75	75
88	FLOOD CPL13 V2	(1) Compact Fluorescent, 13w, (1) Electronic RH Ballast	Plug In	1	Compact Fluorescent, 13w	Electronic	15	15
89	FLOOD LED100	(1) LED, 100w	Flood	1	LED, 100w	Electronic Driver	100	100
90	FLOOD LED60	(1) LED, 60w	Flood	1	LED, 60w	Electronic Driver	60	60
91	GLED	(1) LED, 3w	New Fixture, Exit Sign, LED	1	LED, 3w	N/A	3	3
92	HB 4CPL42	(2) Compact Fluorescent, 42w, (1) Electronic RH Ballast	High Bay	4	Compact Fluorescent, 42w	Electronic	186	186
93	IA1-40	(1) Incandescent, 40w	Screw In	1	Incandescent, 40w	N/A	40	40
94	IA1-60	(1) Incandescent, 60w	Screw In	1	Incandescent, 60w	N/A	60	60
95	IA4-40	(1) Incandescent, 40w	Screw In	4	Incandescent, 40w	N/A	160	160
96	LB 4CPL42	(2) Compact Fluorescent, 42w, (1) Electronic RH Ballast	Low Bay	4	Compact Fluorescent, 42w	Electronic	186	186
97	LED CANDLE4.5	(1) LED, 4.5w	Screw In	1	LED, 4.5w	N/A	4.5	4.5
98	MH-100	(1) Metal Halide, 100w, (1) Magnetic Ballast	Step Light	1	Metal Halide, 100w	Magnetic	124	124
99	MH-150	(1) Metal Halide, 150w, (1) Magnetic Ballast	HID	1	Metal Halide, 150w	Magnetic	183	183
100	MH-70	(1) Metal Halide, 70w, (1) Magnetic Ballast	HID	1	Metal Halide, 70w	Magnetic	91	91
101	MR 16 LED	(1) LED, 7w	Plug In	1	LED, Plug In, 7w	N/A	7	7
102	MR-16	(1) Halogen, 50w	Incandescent	1	Halogen, 50w	N/A	50	50
103	POLE LED100	(1) LED, 100w	Pole	1	LED, 100w	Electronic Driver	100	100
104	POLE LED150	(1) LED, 150w	Pole	1	LED, 150w	Electronic Driver	150	150
105	QTZ-300	(1) Halogen, 300w	Flood	1	Quartz Halogen, 300w	N/A	300	300
106	REC 2CPL18 H2	(2) Compact Fluorescent, 18w, (1) Electronic RH Ballast	Plug In	2	Compact Fluorescent, 18w	Electronic	40	40
107	REC 2CPL18 H4	(2) Compact Fluorescent, 18w, (1) Electronic RH Ballast	Plug In	2	Compact Fluorescent, 18w	Electronic	40	40
108	REC CFL23	(1) Compact Fluorescent, 23w, Integrated Ballast	Screw In	1	Compact Fluorescent, 23w	N/A	23	23
109	REC CPL18 H2	(1) Compact Fluorescent, 18w, (1) Electronic RH Ballast	Plug In	1	Compact Fluorescent, 18w	Electronic	20	20
110	REC CPL23 H4	(1) Compact Fluorescent, 23w, (1) Electronic RH Ballast	Sconce	1	Compact Fluorescent, 23w	N/A	29	29
111	REC CPL26 V4	(1) Compact Fluorescent, 26w, (1) Electronic RH Ballast	Plug In	1	Compact Fluorescent, 26w	Electronic	29	29
112	REC HPS-70	(1) High Pressure Sodium, 70w, (1) Magnetic Ballast	Recessed	1	High Pressure Sodium, 70w	Magnetic	95	95
113	REC LED15	(1) LED, 15w	Recessed	1	LED, 15w	Electronic Driver	15	15
114	REC MH-100 8"	(1) Metal Halide, 100w, (1) Magnetic Ballast	Recessed	1	Metal Halide, 100w	Magnetic	124	124
115	RECLED15	(1) LED, 15w	Recessed	1	LED, 15w	Electronic Driver	15	15
116	RLED	(1) LED, 4w	Exit Sign	1	LED, 4w	N/A	4	4
117	RLED EYES	(1) LED, 4w	Exit Sign	1	LED, 4w	N/A	4	4
118	SCONCE IA1-40	(1) Incandescent, 40w	Screw In	1	Incandescent, 40w	N/A	40	40
119	SCONCE IA1-40 CANDLE	(1) Incandescent, 40w	Screw In	1	Incandescent, 40w	N/A	40	40
120	SCONCE LED3 CANDLE	(1) LED, 3w	Screw IN	1	LED, 3w	N/A	3	3
121	UC362L T5	(2) 34" T5 Linear Lamp, 21w, (1) Electronic HL Ballast	Under Cabinet	2	34" 21w T5, Fluorescent	Electronic HL	48	48
122	VAN IA5-25	(5) Incandescent, 25w	Screw In	5	Incandescent, 25w	N/A	125	125
123	WPLED52	(1) LED, 52w	Wall Pack	1	LED, 52w	Electronic Driver	52	52

Appendix VI: Lighting Analysis – Retrofit Wattage Table

Line #	Retrofit Fixture Code	Lamp / Ballast Code	Retrofit Type	# of Lamps	Lamp Type	Ballast Type	ANSI Wattage	Wattage for Calc
1	2' LED BIAX - 2	(2) LED, 21w	Biax Long Twin	2	2' 21w T8 LED	N/A	21	21
2	2' LED BIAX - 3	(3) LED, 21w	Biax Long Twin	3	2' 21w T8 LED	N/A	21	21
3	2' LED Tube - 1	(1) LED, 8w	Linear LED Retrofit - Tube	1	2' 8w T8, LED	N/A	8	8
4	2' LED Tube - 2	(2) LED, 8w	Linear LED Retrofit - Tube	2	2' 8w T8, LED	N/A	16	16
5	2' LED Tube - 3	(3) LED, 8w	Linear LED Retrofit - Tube	3	2' 8w T8, LED	N/A	24	24
6	2' LED Tube - 3 2x2 CK	(3) LED, 8w	Linear LED Retrofit - Tube, CK	3	2' 8w T8, LED	N/A	24	24
7	2' LED Tube - 4	(4) LED, 8w	Linear LED Retrofit - Tube	4	2' 8w T8, LED	N/A	32	32
8	2' LED Tube - 4 2x2 CK	(4) LED, 8w	Linear LED Retrofit - Tube, CK	4	2' 8w T8, LED	N/A	32	32
9	2ALED12	(2) LED, 12w	Screw In, LED	2	LED, A-Lamp, 12w	N/A	24	24
10	2CFL23 PAR38	(2) Compact Fluorescent, 23w, Integrated Ballast	Screw In, CFL	2	Compact Fluorescent Flood, 23w	N/A	46	46
11	2F017LBLP	(2) 2' T8 Linear Lamp, 17w, (1) Electronic RH Ballast	Lamp & Ballast	2	2' 17w T8, Fluorescent	Prem. Electronic	26	26
12	2F017WELP	(2) 2' T8 Linear Lamp, 17w, (1) Electronic RH Ballast	White Enamel Reflector Kit	2	2' 17w T8, Fluorescent	Prem. Electronic	28	28
13	2F025LBLP	(2) 3' T8 Linear Lamp, 25w, (1) Electronic RH Ballast	Lamp & Ballast	2	3' 25w T8, Fluorescent	Prem. Electronic	38	38
14	2F028BCKLP	(2) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	Ballast Cover Conversion Kit	2	4' 28w T8, Fluorescent	Prem. Electronic	43	43
15	2F028LB4LP	(2) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	Lamp & Ballast, Tandem Wire Fixtures	2	4' 28w T8, Fluorescent	Prem. Electronic	42	42
16	2F028LBLP	(2) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	Lamp & Ballast	2	4' 28w T8, Fluorescent	Prem. Electronic	43	43
17	2F028LBNP	(2) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	Lamp & Ballast	2	4' 28w T8, Fluorescent	Prem. Electronic	49	49
18	2F028WEHP	(2) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	White Enamel Reflector Kit	2	4' 28w T8, Fluorescent	Prem. Electronic	65	65
19	2F028WELP	(2) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	White Enamel Reflector Kit	2	4' 28w T8, Fluorescent	Prem. Electronic	43	43
20	2F028WENP	(2) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	White Enamel Reflector Kit	2	4' 28w T8, Fluorescent	Prem. Electronic	46	46
21	2FLLED13 PAR38	(2) LED, 13w	Screw In, LED	2	LED, Flood, 13w	N/A	26	26
22	2FLLED20 PAR38	(2) LED, 20w	Screw In, LED	2	LED, Flood, 20w	N/A	40	40
23	2FLLED23	(2) Compact Fluorescent, 23w, Integrated Ballast	Screw In, LED	2	LED, Flood, 23w	N/A	46	46
24	2G25LED8	(2) LED, 16w	Screw In, LED	2	LED, Globe, 8w	N/A	16	16
25	2PLLED8 H4	(2) LED, 8w	Plug In, LED	2	LED, 8w	N/A	16	16
26	2PLLED9 V4	(2) LED, 9w	Plug In, LED	2	LED, 9w	N/A	18	18
27	3' LED Tube - 1	(1) LED, 12w	Linear LED Retrofit - Tube	1	3' 12w T8, LED	N/A	12	12
28	3' LED Tube - 2	(2) LED, 12w	Linear LED Retrofit - Tube	2	3' 12w T8, LED	N/A	24	24
29	3' LED Tube - 3	(3) LED, 12w	Linear LED Retrofit - Tube	3	3' 12w T8, LED	N/A	36	36
30	3' LED Tube - 4	(4) LED, 12w	Linear LED Retrofit - Tube	4	3' 12w T8, LED	N/A	48	48
31	3ALED12	(3) LED, 12w	Screw In, LED	3	LED, A-Lamp, 12w	N/A	36	36
32	3F017SSLP	(3) 2' T8 Linear Lamp, 17w, (1) Electronic RH Ballast	Specular Surface Reflector Kit	3	2' 17w T8, Fluorescent	Prem. Electronic	40	40
33	3F028LBLP	(3) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	Lamp & Ballast	3	4' 28w T8, Fluorescent	Prem. Electronic	63	63
34	3F028SSHP	(3) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	Specular Surface Reflector Kit	3	4' 28w T8, Fluorescent	Prem. Electronic	86	86
35	4' LED ITube - 2	(1) LED, 15w	Linear LED Retrofit - Intellitube	1	LED, 15w	N/A	30	30
36	4' LED Tube - 1	(1) LED, 13w	Linear LED Retrofit - Tube	1	4' 13w T8, LED	N/A	13	13
37	4' LED Tube - 1 HO	(1) LED, 15w	Linear LED Retrofit - Tube	1	4' 15w T8, LED, High Lumen	N/A	15	15
38	4' LED Tube - 2	(2) LED, Tube, 11w	Linear LED Retrofit - Tube	2	4' 11w T8, LED	N/A	22	22
39	4' LED Tube - 2 HO	(2) LED, 15w	Linear LED Retrofit - Tube	2	4' 15w T8, LED, High Lumen	N/A	30	30
40	4' LED Tube - 2 HO EM	(2) LED, 15w	Linear LED Retrofit - Tube	2	4' 15w T8, LED, High Lumen	N/A	30	30
41	4' LED Tube - 3	(3) LED, 11w	Linear LED Retrofit - Tube	3	4' 11w T8, LED	N/A	33	33
42	4' LED Tube - 3 HO	(3) LED, 15w	Linear LED Retrofit - Tube	3	4' 15w T8, LED, High Lumen	N/A	45	45
43	4' LED Tube - 4	(4) LED, 11w	Linear LED Retrofit - Tube	4	4' 11w T8, LED	N/A	44	44
44	4' LED Tube - 4 8' CK	(4) LED, 11w	Linear LED Retrofit - Tube CK	4	4' 11w T8, LED	N/A	44	44
45	4' LED Tube - 4 H	(4) LED, 11w	Linear LED Retrofit - Tube	4	4' 11w T8, LED	N/A	44	44
46	4' LED Tube - 4 HO	(4) LED, 15w	Linear LED Retrofit - Tube	4	4' 15w T8, LED, High Lumen	N/A	60	60
47	4' LED Tube - 4 HO 8' CK	(4) LED, 15w	Linear LED Retrofit - Tube CK	4	4' 15w T8, LED, High Lumen	N/A	60	60
48	4' LED Tube - 6	(6) LED, Tube, 11w	Linear LED Retrofit - Tube	6	4' 11w T8, LED	N/A	66	66
49	4' T5 LED Tube - 2	(2) LED Tube, 26w	Linear LED Retrofit - Tube	2	LED, 26w	N/A	52	52
50	4ALED12	(4) LED, 12w	Screw In, LED	4	LED, A-Lamp, 12w	N/A	48	48
51	4F028LBLP	(4) 4' T8 Linear Lamp, 28w, (2) Electronic RH Ballast	Lamp & Ballast	4	4' 28w T8, Fluorescent	Prem. Electronic	83	83
52	6"RECLED14	(1) LED, 14w	LED Can Retrofit Kit	1	LED, Flood, 14w	N/A	14	14
53	8"RECLED20	(1) LED, 20w	LED Can Retrofit Kit	1	LED, Flood, 20w	Electronic Driver	20	30
54	8' 4F028CKLP	(4) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	8' Conversion Kit	4	4' 28w T8, Fluorescent	Prem. Electronic	83	85
55	8"RECLED20	(1) LED, 20w	LED Can Retrofit Kit	1	LED, Flood, 20w	Electronic Driver	20	20
56	8"RECLED30	(1) LED, 30w	LED Can Retrofit Kit	1	LED, Flood, 30w	Electronic Driver	30	30
57	ALED10	(1) LED, 10w	Screw In, LED	1	LED, 10w	N/A	10	10
58	ALED11	(1) LED, 11w	Screw In, LED	1	LED, 11w	N/A	11	11
59	ALED12	(1) LED, 12w	Screw In, LED	1	LED, A-Lamp, 12w	N/A	12	12
60	ALED15	(1) LED, 15w	Screw In, LED	1	LED, A-Lamp, 15w	N/A	15	15
61	ALED17	(1) LED, 17w	Screw In, LED	1	LED, A-Lamp, 17w	N/A	17	17
62	ALED18	(1) LED, 18w	Screw In, LED	1	LED, A-Lamp, 18w	N/A	18	18
63	ALED21	(1) LED, 21w	Screw In, LED	1	LED, A-Lamp, 21w	N/A	21	21
64	ALED6	(1) LED, 6w	Screw In, LED	1	LED, 6w	N/A	6	6
65	ALED7	(1) LED, 7w	Screw In, LED	1	LED, A-Lamp, 7w	N/A	7	7
66	ALED9	(1) LED, 9w	Screw In, LED	1	LED, 9w	N/A	9	9
67	BLUNTTIPLED5 CANDLE	(1) LED, 5w	Screw In, LED	1	LED, DECO, 5w	N/A	5	5
68	BLUNTTIPLED5 MEDIUM	(1) LED, 5w	Screw In, LED	1	LED, DECO, 5w	N/A	5	5
69	CFL14 G40	(1) Compact Fluorescent, 14w, Integrated Ballast	Screw In, CFL, G40 Globe	1	Compact Fluorescent, 14w	N/A	14	14
70	CFL23	(1) Compact Fluorescent, 23w, Integrated Ballast	Screw In, CFL	1	Compact Fluorescent, 23w	N/A	23	23
71	CFL23 PAR38	(2) Compact Fluorescent, 23w, Integrated Ballast	Screw In, CFL	2	Compact Fluorescent, 23w	N/A	23	23
72	DNR	DNR	Do Not Retrofit	0	N/A	N/A	0	0
73	ELSLED400	(1) LED, 400w	LED Retrofit Kit	1	LED Kit 400w	Electronic Driver	400	400
74	FLLED12 PAR30	(1) LED, 12w	Screw In, LED	1	LED, 12w	N/A	12	12
75	FLLED12 PAR30	(1) LED, 12w	Screw In, LED	1	LED, Flood, 12w	N/A	12	12
76	FLLED13 PAR38	(1) LED, 13w	Screw In, LED	1	LED, Flood, 13w	N/A	13	13
77	FLLED14 PAR30	(1) LED, 14w	Screw In, LED	1	LED, Flood, 14w	N/A	14	14
78	FLLED14 PAR38	(1) LED, 14w	Screw In, LED	1	LED, Flood, 14w	N/A	14	14
79	FLLED16 PAR38	(1) LED, 16w	Screw In, LED	1	LED 16w	N/A	16	16
80	FLLED17 PAR38	(1) LED, 17w	Screw In, LED	1	LED 17w	N/A	17	17
81	FLLED19 PAR38	(1) LED, 19w	Screw In, LED	1	LED, Flood, 19w	N/A	19	19
82	FLLED23	(1) LED, 23w	Screw In, LED	1	LED, Flood, 23w	N/A	23	23
83	FLLED26 34"X14"	(1) LED, 26w	Screw In, LED	1	LED, Flood, 26w	N/A	26	26
84	FLLED7 PAR 20	(1) LED, 7w	Screw In, LED	1	LED, Flood, 7w	N/A	7	7
85	G25LED8	(1) LED, 8w	Screw In, LED	1	LED, Globe, 8w	N/A	8	8
86	GLOBELED6	(1) LED, 6w	Screw In, LED	1	LED 6w	N/A	6	6
87	GTLED135	(1) LED, 135w	Screw In, LED	1	LED, 135w	N/A	135	135
88	GTLED30	(1) LED, 30w	Screw In, LED	1	LED, 30w	N/A	30	30
89	GTLED50	(1) LED, 50w	Screw In, LED	1	LED, 50w	N/A	50	50
90	GTLED75	(1) LED, 75w	Screw In, LED	1	LED, 75w	N/A	75	75
91	GTLED85	(1) LED, 85w	Screw In, LED	1	LED, 85	N/A	85	85
92	HW ALED18.5	(1) LED, 18w	Screw In, LED	1	LED, 18.5w	N/A	18.5	18.5
93	HW CC20	(1) LED, 20w	Screw In, LED	1	LED, 20w	N/A	20	20
94	HW CCDome30	(1) LED, 30w	Screw In, LED	1	LED, 30w	N/A	30	30
95	HW LED CC120	(1) LED, 120w	Hard Wired, Screw In, LED	1	LED, Corn Cob, 120w	N/A	120	120
96	HW LED CC20	(1) LED, 20w	Hard Wired, Screw In, LED	1	LED, Corn Cob, 20w	N/A	20	20
97	HW LED CC25	(1) LED, 25w	Hard Wired, Screw In, LED	1	LED, Corn Cob, 25w	N/A	25	25
98	HW LED CC30	(1) LED, 30w	Hard Wired, Screw In, LED	1	LED, Corn Cob, 30w	N/A	30	30
99	HW LED CC45	(1) LED, 45w	Screw In, LED	1	LED, 45w	N/A	45	45
100	HW LED CC60	(1) LED, 60w	Hard Wired, Screw In, LED	1	LED, Corn Cob, 60w	N/A	60	60
101	HW LED CC80	(1) LED, 80w	Hard Wired, Screw In, LED	1	LED, Corn Cob, 80w	N/A	60	60
102	HW PLLED13	(1) LED, 13w	Plug In, LED	1	LED, 13w	N/A	13	13
103	MR16LED7	(1) LED, 7w	Plug In, LED	1	LED 7w	N/A	7	7
104	NF24CBLED38	(1) LED, 38w	New Fixture, 2x4 Center Basket Troffer	1	LED, 38w	N/A	38	38
105	NF24CBLED24	(1) LED, 24w	New Fixture, 2x4 Center Basket Troffer	1	LED, 24w	N/A	24	24
106	NF22CBLED20	(1) LED, 20w	New Fixture, 2x2 Center Basket Troffer	1	LED, 20w	N/A	20	20
107	NF24HB4F028 Y FM	(4) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	New Fixture, 2x4 High Bay	4	4' 28w T8, Fluorescent	Prem. Electronic	131	131
108	NF24HBLED10 WG	(10) LED, 15w	New Fixture, High Bay, LED	10	4' 15w T8, LED, High Lumen	N/A	150	160
109	NF24HBLED4 WG	(4) LED, 15w	New Fixture, High Bay, LED	4	4' 15w T8, LED, High Lumen	N/A	60	60
110	NF24HBLED6 VHO WG	(6) LED, 20w	New Fixture, High Bay, LED	6	4' 20w T8, LED, High Lumen	N/A	120	120
111	NF24HBLED6 WG	(6) LED, 15w	New Fixture, High Bay, LED	6	4' 15w T8, LED, High Lumen	N/A	90	90
112	NF24HBLED8 VHO WG	(8) LED, 20w	New Fixture, High Bay, LED	8	4' 20w T8, LED, High Lumen	N/A	160	160
113	NF24HBLED8 WG	(8) LED, 15w	New Fixture, High Bay, LED	8	4' 15w T8, LED, High Lumen	N/A	120	120
114	NF24VTHBLED6	(6) LED, 15w	New Fixture, High Bay, LED	6	4' 15w T8, LED, High Lumen	N/A	90	90
	NF24IDLED33	(1) LED, 33w	New Fixture, Center Basket Troffer, LED	1	LED, 33w	Electronic Driver	33	33
	NF22IDLED17	(1) LED, 17w	New Fixture, Center Basket Troffer, LED	1	LED, 17w	Electronic Driver	17	17
115	NF2S2LED	(2) LED, 8w	New Fixture, Strip, LED	2	2' 8w T8, LED	N/A	16	16
116	NF2W2LED	(2) LED, 8w	New Fixture, Wrap, LED	2	2' 8w T8, LED	N/A	16	16
117	NF4IN2LED	(2) LED, 11w	New Fixture, Strip, LED	2	4' 11w T8, LED	N/A	22	22
118	NF4IN2LED HO	(2) LED, 15w	New Fixture, Strip, LED	2	4' 15w T8, LED, High Lumen	N/A	30	30
119	NF4S2LED	(2) LED, 11w	New Fixture, Strip, LED	2	4' 11w T8, LED	N/A	22	22
120	NF4S2LED HO	(2) LED, 15w	New Fixture, Strip, LED	2	4' 15w T8, LED, High Lumen	N/A	30	30

121	NF4S2LED HO WG	(2) LED, 15w	New Fixture, Strip, LED	2	4' 15w T8, LED, High Lumen	N/A	30	30
122	NF4S2LED WG	(2) LED, 11w	New Fixture, Strip, LED	2	4' 11w T8, LED	N/A	22	22
123	NF4VT2L NP T8	(2) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	New Fixture, 4' Vapor Tite	2	4' 28w T8, Fluorescent	Prem. Electronic	48	48
124	NF4VT2LED	(2) LED, 11w	New Fixture, Vapor Tite, LED	2	4' 11w T8, LED	N/A	22	22
125	NF4VT2LED HO	(2) LED, 15w	New Fixture, Vapor Tite, LED	2	4' 15w T8, LED, High Lumen	N/A	30	30
126	NF4VT3LED	(3) LED, 11w	New Fixture, Vapor Tite, LED	3	4' 11w T8, LED	N/A	33	33
127	NF4VT3LED HO	(3) LED, 15w	New Fixture, Vapor Tite, LED	3	4' 15w T8, LED, High Lumen	N/A	45	45
128	NF4W1LED HO	(1) LED, 15w	New Fixture, Wrap, LED	1	4' 15w T8, LED, High Lumen	N/A	15	15
129	NF4W2LED	(2) LED, 11w	New Fixture, Wrap, LED	2	4' 11w T8, LED	N/A	22	22
130	NF4W3LED HO	(3) LED, 15w	New Fixture, Wrap, LED	3	4' 15w T8, LED, High Lumen	N/A	45	45
131	NF4WW2LNP T8	(2) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	New Fixture, 4' Wide Wrap	2	4' 28w T8, Fluorescent	Prem. Electronic	48	48
132	NF8SLED4	(4) LED, 11w	New Fixture, Strip, LED	4	4' 11w T8, LED	N/A	44	44
133	NF8VTLED2	(2) LED, 11w	New Fixture, Vapor Tite, LED	2	4' 11w T8, LED	N/A	22	22
134	NF8VTLED4	(4) LED, 11w	New Fixture, Vapor Tite, LED	4	4' 11w T8, LED	N/A	44	44
135	NF8VTLED4 HO	(4) LED, 15w	New Fixture, Vapor Tite, LED	4	4' 15w T8, LED, High Lumen	N/A	60	60
136	NF8W4LED	(4) LED, 11w	New Fixture, Wrap, LED	4	4' 11w T8, LED	N/A	44	44
137	NFCANOPYLED20 12x12	(1) LED, 20w	New Fixture, Canopy LED	1	LED, 20w	Electronic Driver	20	20
138	NFCANOPYLED30	(1) LED, 30w	New Fixture, Canopy LED	1	LED, 30w	Electronic Driver	30	30
139	NFCANOPYLED50	(1) LED, 50w	LED CANOPY	1	LED, 50w	Electronic Driver	50	50
140	NFFARMLED50	(1) LED, 50w	New Fixture, Farm Light, LED	1	LED, 50w	Electronic Driver	50	50
141	NFFLED100 SB	(1) LED, 100w	New Fixture, Flood LED	1	LED	Electronic Driver	100	100
142	NFFLED100 SF	(1) LED, 100w	New Fixture, Flood LED	1	LED	Electronic Driver	100	100
143	NFFLED100 YM	(1) LED, 100w	New Fixture, Flood LED	1	LED	Electronic Driver	100	100
144	NFFLLED150 SB	(1) LED, 150w	New Fixture, Flood LED	1	LED, 150w	Electronic Driver	150	150
145	NFFLLED150 SF	(1) LED, 150w	New Fixture, Flood LED	1	LED, 150w	Electronic Driver	150	150
146	NFFLLED150 YM	(1) LED, 150w	New Fixture, Flood LED	1	LED, 150w	Electronic Driver	150	150
147	NFFLLED28	(1) LED, 28w	New Fixture, Flood LED	1	LED, 28w	Electronic Driver	28	28
148	NFFLLED300 SF	(1) LED, 300w	New Fixture, LED Flood	1	LED, 300w	Electronic Driver	300	300
149	NFFLLED300 YM	(1) LED, 300w	New Fixture, LED Flood	1	LED, 300w	Electronic Driver	300	300
150	NFFLLED450 SF	(1) LED, 450w	New Fixture, LED Flood	1	LED, 450w	Electronic Driver	450	450
151	NFFLLED450 YM	(1) LED, 450w	New Fixture, LED Flood	1	LED, 450w	Electronic Driver	450	450
152	NFFLLED50 SB	(1) LED, 50w	New Fixture, Flood LED	1	LED, 50w	Electronic Driver	50	50
153	NFFLLED50 SF	(1) LED, 50w	New Fixture, Flood LED	1	LED, 50w	Electronic Driver	50	50
154	NFFLLED50 YM	(1) LED, 50w	New Fixture, Flood LED	1	LED, 50w	Electronic Driver	50	50
155	NFFLOODLED100 PC	(1) LED, 100w	New Fixture, Flood LED	1	LED	Electronic Driver	100	100
156	NFFLOODLED125	(1) LED, 125w	New Fixture, Flood LED	1	LED	Electronic Driver	125	125
157	NFFLOODLED15	(1) LED, 15w	New Fixture, Flood LED	1	LED	Electronic Driver	15	15
158	NFFLOODLED150 PC	(1) LED, 150w	New Fixture, Flood LED	1	LED	Electronic Driver	150	150
159	NFFLOODLED20PC	(1) LED, 20w	New Fixture, Flood LED	1	LED	Electronic Driver	20	20
160	NFFLOODLED30PC	(1) LED, 30w	New Fixture, Flood LED	1	LED	Electronic Driver	30	30
161	NFFLOODLED50PC	(1) LED, 50w	New Fixture, Flood LED	1	LED, 50w	Electronic Driver	60	60
162	NFFMLED15	(1) LED, 15w	New Fixture, Flush Mount LED, IP65	1	LED, 15w	Electronic Driver	15	15
163	NFLEDDRUM14	(1) LED, 14w	New Fixture, Flood LED	1	LED	Electronic Driver	14	14
164	NFRLED	(1) LED, 3w	New Fixture, Exit Sign, LED	1	LED, 3w	N/A	3	3
165	NFRLED EYES	(1) LED, 3w	New Fixture, Exit Sign, LED, Emergency	1	LED, 3w	N/A	3	3
166	NFSPLED12PC	(1) LED, 12w	New Fixture, Wall Pack, LED	1	LED, 12w	Electronic Driver	12	12
167	NFSPLED17PC	(1) LED, 17w	New Fixture, Wall Pack, LED	1	LED, 17w	Electronic Driver	17	17
168	NFSPLED25PC	(1) LED, 25w	New Fixture, Wall Pack, LED	1	LED, 25w	Electronic Driver	25	25
169	NFTCLED528	(1) LED, 528w	New Fixture, Tennis Court LGT	1	LED, 528w	Electronic Driver	528	528
170	NFUFOLED90	(1) LED, 90w	LED UFO Hibay	1	LED, 90w	Electronic Driver	90	90
171	NFVANITYCFL26	(1) Compact Fluorescent, 13w, (1) Electronic RH Ballast	New Fixture, Vanity, CFL	2	CFL, GU Base, 26w	N/A	35	35
172	NFWPLED100	(1) LED, 100w	New Fixture, Wall Pack, LED	1	LED, 100w	Electronic Driver	100	100
173	NFWPLED100 PC	(1) LED, 100w	New Fixture, Wall Pack, LED	1	LED, 100w	Electronic Driver	100	100
174	NFWPLED18	(1) LED, 18w	New Fixture, Wall Pack, LED	1	LED, 18w	Electronic Driver	18	18
175	NFWPLED25	(1) LED, 25w	New Fixture, Wall Pack, LED	1	LED Kit	Electronic Driver	25	25
176	NFWPLED25 CO	(1) LED, 25w	New Fixture, Wall Pack Cut Off, LED	1	LED, 25w	N/A	25	25
177	NFWPLED26	(1) LED, 26w	New Fixture, Wall Pack, LED	1	LED, 26w	Electronic Driver	26	26
178	NFWPLED30	(1) LED, 30w	New Fixture, Wall Pack, LED	1	LED, 30w	Electronic Driver	30	30
179	NFWPLED30PC	(1) LED, 30w	New Fixture, Wall Pack, LED	1	LED, 30w	Electronic Driver	30	30
180	NFWPLED45 PC	(1) LED, 45w	New Fixture, Wall Pack, LED	1	LED, 45w	Electronic Driver	45	45
181	NFWPLED50	(1) LED, 50w	New Fixture, Wall Pack, LED	1	LED Kit	Electronic Driver	50	50
182	NFWPLED50 CO	(1) LED, 50w	New Fixture, Wall Pack Cut Off, LED	1	LED, 50w	N/A	50	50
183	NFWPLED50PC	(1) LED, 50w	New Fixture, Wall Pack, LED	1	LED Kit	Electronic Driver	50	50
184	NFWPLED60	(1) LED, 60w	New Fixture, Wall Pack, LED	1	LED 60w	Electronic Driver	60	60
185	NFWWLED20	(1) LED, 20w	New Fixture, Wall Washer LED	1	LED, 20w	N/A	20	20
186	ORIONLED3000	(1) LED, 32w	LED Door Retrofit	1	LED Kit	Electronic Driver	32	32
187	ORIONLED3200	(1) LED, 32w	LED Door Retrofit	1	LED Kit	Electronic Driver	32	32
188	ORIONLED3500	(1) LED, 40w	LED Door Retrofit	1	LED Kit	Electronic Driver	40	40
189	PLLED13 H4	(1) LED, 13w	Plug In, LED	1	LED, 13w	N/A	13	13
190	PLLED13 V4	(1) LED, 13w	Plug In, LED	1	LED, 13w	N/A	13	13
191	PLLED9 H4	(1) LED, 9w	Plug In, LED	1	LED, 9w	N/A	9	9
192	PLLED9 V2	(1) LED, 9w	Plug In, LED	1	LED, 9w	N/A	9	9
193	PLLED9 V4	(1) LED, 9w	Plug In, LED	1	LED, 9w	N/A	9	9
194	PULSE175	(1) Metal Halide, 175w, (1) Magnetic Ballast	HID Lamp & Ballast	1	Metal Halide, Pulse Start, 175w	Magnetic	208	208
195	PULSE175 MOG	(1) Metal Halide, 175w, (1) Magnetic Ballast	HID Lamp & Ballast	1	Metal Halide, Pulse Start, 175w, Mogul Base	Magnetic	208	208
196	PULSE320 MOG	(1) Metal Halide, 320w, (1) Magnetic Ballast	HID Lamp & Ballast	1	Metal Halide, Pulse Start, 320w, Mogul Base	Magnetic	362	362
197	RECLED48	(1) LED, 48w	LED, Recessed Can Retrofit	1	LED, 48w	Electronic Driver	48	48
198	RELAMP-2F028	(2) 4' T8 Linear Lamp, 28w, (1) Electronic RH Ballast	Relamp Existing Fixture	2	4' 28w T8, Fluorescent	N/A	48	48
199	RELAMP-4F054(50w)	(4) 4' T5 Linear Lamp, 50w, (1) Electronic RH Ballast	Relamp Existing Fixture	4	4' 50w T5, Fluorescent	N/A	211	211
200	RELAMP-6F054(50w)	(6) 4' T5 Linear Lamp, 50w, (1) Electronic RH Ballast	Relamp Existing Fixture	6	4' 50w T5, Fluorescent	N/A	332	332
201	REMOVE	REMOVE	Remove Fixture	0	N/A	N/A	0	0
202	WPRETRO30	(1) LED, 25w	LED Wall Pack Retrofit	1	LED Kit	Electronic Driver	25	25
203	WPRETRO50	(1) LED, 50w	LED Wall Pack Retrofit	1	LED Kit	Electronic Driver	50	50
204	3ALED6	(3) LED, 6w	Screw In, LED	3	LED, 6w	N/A	18	18
205	4ALED6	(4) LED, 6w	Screw In, LED	4	LED, 6w	N/A	24	24
206	5ALED6	(5) LED, 6w	Screw In, LED	5	LED, 6w	N/A	30	30
207	6" RECLED18	(1) LED, 18w	LED, Recessed Can Retrofit	1	LED, 18w	Electronic Driver	18	18
208	6" RECLED12	(1) LED, 12w	LED, Recessed Can Retrofit	1	LED, 12w	Electronic Driver	12	12
209	8" RECLED30	(1) LED, 30w	LED, Recessed Can Retrofit	1	LED, 30w	Electronic Driver	30	30
210	FLLED12 BR40	(1) LED, 12w	Screw In, LED	1	LED, 12w	N/A	12	12
211	FLLED15 PAR38	(1) LED, 15w	Screw In, LED	1	LED, 15w	N/A	15	15
212	HWALED15.5	(1) LED, 15.5w	Hard Wired, Screw In, LED	1	LED, 15.5w	N/A	15.5	15.5
213	LED CANDLE4.5	(1) LED, 4.5w	Screw In, LED	1	LED, 4.5w	N/A	4.5	4.5
214	NF24HBLED4	(4) LED, 15w	New Fixture, High Bay, LED	4	4' 15w T8, LED, High Lumen	N/A	60	60
215	NFUCLED12	(1) LED, 12w	New Fixture, Under Cabinet Light, LED	1	LED, 12w	Electronic Driver	12	12
216	NFFLOODLED30	(1) LED, 30w	New Fixture, Flood LED	1	LED, 30w	Electronic Driver	30	30
217	RECLED48 [illegible]	(1) LED, 48w	LED, Recessed Can Retrofit	1	LED, 48w	Electronic Driver	48	48

Appendix VII: Lighting Analysis – Occupancy Sensor Table

Line #	Occupancy Sensor Code	Occupancy Sensor Type
1	CM-OCC	Ceiling Mount Occupancy Sensor
2	KM-OCC	Corner Mount Occupancy Sensor
3	FM-OCC	Fixture Mount Occupancy Sensor
4	SW-OCC	Switch Sensor
5	SW-TIMER	Switch Timer

Appendix VIII: Power Conditioning – Product Quantities

POWER CONDITIONING

E3 will provide and install a new Clean Power System that connects in parallel with your electrical system, oriented to monitor voltage, current and load on the distribution system. The Clean Power System uses three technologies to make your electrical system more efficient and protect your electrical equipment from internal and external surges and spikes causing an improved power factor and reduction in harmonic current. The Clean Power System will be installed at the following locations:

No.	SITE	QTY
1	Park 35 State Office Complex (TCEQ) – Building A	7
2	Park 35 State Office Complex (TCEQ) – Building B	3
3	Park 35 State Office Complex (TCEQ) – Building C	4
4	Park 35 State Office Complex (TCEQ) – Building D	3
5	Park 35 State Office Complex (TCEQ) – Building E	2
6	Price Daniel Sr. State Office Building, Tom C. Clark State Office Building, & Supreme Court Building	7
7	E.O. Thompson State Office Building	4

Owner _____

E3 _____

Appendix IX: Water Analysis – Line By Line

Domestic Plumbing Fixture Room by Room Audit Data

									BASE SOW OPTION			
Measure ID	Site Name	Print/Room #	Room Description	Pre Quantity	Fixture Pre Code	Pre-Description	Existing Flush / Flow Rate	Post Quantity	Proposed Flush / Flow Rate	China Post Code	Valve, Faucet, Shower Post Code	Post Description
1	E.O. Thompson State Office Building	112	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount. 4" Centerset, Aerator	1	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adaptor,
2	E.O. Thompson State Office Building	112	Mens Public RR	2	ULFU WDF TS XLF - SLDI EXMAN C RV	Ultra Low-flush Urinal, Wash Down Floor Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", vBt Raise Reqd	1	2	0.5	NOAC	MUV-C13-0.5	Install 0.5 gpf HEU Manual Urinal Valve w/ C13 vBt, Raise vBt length to 9" to meet code requirements in exposed application
3	E.O. Thompson State Office Building	112	Mens Public RR	4	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	4	1.1	FMFD1C	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
4	E.O. Thompson State Office Building	207	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adaptor,
5	E.O. Thompson State Office Building	207	Mens Public RR	2	ULFU WDF TS XLF - SLDI EXMAN C RV	Ultra Low-flush Urinal, Wash Down Floor Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", vBt Raise Reqd	1	2	0.5	NOAC	MUV-C13-0.5	Install 0.5 gpf HEU Manual Urinal Valve w/ C13 vBt, Raise vBt length to 9" to meet code requirements in exposed application
6	E.O. Thompson State Office Building	207	Mens Public RR	4	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	4	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
7	E.O. Thompson State Office Building	307	Womens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2.5	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
8	E.O. Thompson State Office Building	307	Womens Public RR	3	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-3/4", 9" Vacuum Breaker Tube Length	2.5	3	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
9	E.O. Thompson State Office Building	307	Womens Public RR	1	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-3/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	FMFD1C	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
10	E.O. Thompson State Office Building	400	Womens Public RR	1	ULFT FV FMFA TS 12 EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	7.5	1	1.1	FMFATC	MTV30-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt,
11	E.O. Thompson State Office Building	409	Womens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
12	E.O. Thompson State Office Building	402	Mens Public RR	1	ULFT FV FMFA TS 12 EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	3.5	1	1.1	FMFATC	MTV30-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt,
13	E.O. Thompson State Office Building	402	Mens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2.2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
14	E.O. Thompson State Office Building	407	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2.2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
15	E.O. Thompson State Office Building	407	Mens Public RR	2	ULFU WDF TS XLF - SLDI EXMAN C RV	Ultra Low-flush Urinal, Wash Down Floor Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", vBt Raise Reqd	1	2	0.5	NOAC	MUV-C13-0.5	Install 0.5 gpf HEU Manual Urinal Valve w/ C13 vBt, Raise vBt length to 9" to meet code requirements in exposed application
16	E.O. Thompson State Office Building	407	Mens Public RR	4	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	4	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
17	E.O. Thompson State Office Building	507	Womens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2.2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
18	E.O. Thompson State Office Building	507	Womens Public RR	3	ULFT FV FMFD TS >12 EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Reqd	2.5	3	1.1	FMFDTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
19	E.O. Thompson State Office Building	507	Womens Public RR	1	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	FMFD1C	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
20	E.O. Thompson State Office Building	606	Breakroom	1	KIT-FL WS2 AE	Kitchenette Faucet, Flush Mount, Widespread 2-hole, Aerator	1.5	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,

21	E.O. Thompson State Office Building	607	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2.2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
22	E.O. Thompson State Office Building	607	Mens Public RR	2	ULFU WDF TS XLF - SLDI EXMAN C RV	Ultra Low-flush Urinal, Wash Down Floor Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", vbt Raise Reqd	0.5	2	0.5	NOAC	MUV-C13-0.5	Install 0.5 gpf HEU Manual Urinal Valve w/ C13 vbt, Raise vbt length to 9" to meet code requirements in exposed application
23	E.O. Thompson State Office Building	607	Mens Public RR	2	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	2	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vbt,
24	E.O. Thompson State Office Building	607	Mens Public RR	2	ULFT FV FMFD TS >12 EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vbt Raise Reqd	2.5	2	1.1	FMFDTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vbt, Raise vbt length to 9" to meet code requirements in exposed application
25	E.O. Thompson State Office Building	702	Mens Public RR	1	ULFT FV FMFA TS <10 EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, Less than 10" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	2	1	1.1	FMFATC	MTV30-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vbt,
26	E.O. Thompson State Office Building	702	Mens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
27	E.O. Thompson State Office Building	707	Womens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
28	E.O. Thompson State Office Building	707	Womens Public RR	2	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vbt,
29	E.O. Thompson State Office Building	707	Womens Public RR	2	ULFT FV FMFD TS >12 EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vbt Raise Reqd	2.5	2	1.1	FMFDTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vbt, Raise vbt length to 9" to meet code requirements in exposed application
30	E.O. Thompson State Office Building	807	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
31	E.O. Thompson State Office Building	807	Mens Public RR	2	ULFU WDF TS XLF - SLDI EXMAN C RV	Ultra Low-flush Urinal, Wash Down Floor Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", vbt Raise Reqd	1	2	0.5	NOAC	MUV-C13-0.5	Install 0.5 gpf HEU Manual Urinal Valve w/ C13 vbt, Raise vbt length to 9" to meet code requirements in exposed application
32	E.O. Thompson State Office Building	807	Mens Public RR	2	ULFT FV FMFD TS >12 EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vbt Raise Reqd	2.5	2	1.1	FMFDTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vbt, Raise vbt length to 9" to meet code requirements in exposed application
33	E.O. Thompson State Office Building	807	Mens Public RR	2	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	3	2	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vbt,
34	E.O. Thompson State Office Building	907	Womens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
35	E.O. Thompson State Office Building	907	Womens Public RR	1	ULFT FV FMFD TS >12 EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vbt Raise Reqd	2.5	1	1.1	FMFDTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vbt, Raise vbt length to 9" to meet code requirements in exposed application
36	E.O. Thompson State Office Building	907	Womens Public RR	3	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	3	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vbt,
37	E.O. Thompson State Office Building	1001	Mens Public RR	1	ULFT FV FMFA TS <10 EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, Less than 10" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	2.5	1	1.1	FMFATC	MTV30-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vbt,
38	E.O. Thompson State Office Building	1001	Mens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1.5	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
39	E.O. Thompson State Office Building	1002	Womens Public RR	1	ULFT FV FMFA TS <10 EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, Less than 10" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	2.5	1	1.1	FMFATC	MTV30-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vbt,
40	E.O. Thompson State Office Building	1002	Mens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1.5	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
41	E.O. Thompson State Office Building	1007	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,

42	E.O. Thompson State Office Building	1007	Mens Public RR	2	ULFU WDF TS KLF - SLDI EXMAN C RV	Ultra Low-flush Urinal, Wash Down Floor Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm. Exposed, Manual Actuator, 3/4", vBt Raise Reqd	1	2	0.5	NOAC	MUV-0.13-0.5	Install 0.5 gpf HET Manual Urinal Valve w/ 0.13 vBt, Raise vBt length to 9" to meet code requirements in exposed application
43	E.O. Thompson State Office Building	1007	Mens Public RR	3	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	3	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
44	E.O. Thompson State Office Building	702A	Womens Public RR	1	ULFT FV FMFA TS 10 EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, 10" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	2.5	1	1.1	FMFATC	MTV30-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt,
45	E.O. Thompson State Office Building	702A	Womens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
46	E.O. Thompson State Office Building	B102	Womens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2.2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
47	E.O. Thompson State Office Building	B102	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Reqd	2	1	1.1	WHRTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
48	E.O. Thompson State Office Building	B102	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Reqd	2.5	1	1.1	WHRTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
49	E.O. Thompson State Office Building	B102	Mens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
50	E.O. Thompson State Office Building	FIRST FLOOR LOBBY	Mens Public RR	1	ULFT FV FMFA TS 12 EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	2.5	1	1.1	FMFATC	MTV30-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt,
51	E.O. Thompson State Office Building	FIRST FLOOR LOBBY	Mens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
52	E.O. Thompson State Office Building	FIRST FLOOR LOBBY	Womens Public RR	1	ULFT FV FMFA TS 12 EO - SLDI EXSSMA A 24	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Side-Mount Sensor, 1-1/2", 24" Vacuum Breaker Tube Length	2.5	1	1.1	FMFATC	STV30-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Sensor Toilet Valve w/ 30" vBt,
53	E.O. Thompson State Office Building	FIRST FLOOR LOBBY	Womens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
54	E.O. Thompson State Office Building	M03	Womens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
55	E.O. Thompson State Office Building	M03	Womens Public RR	4	ULFT FV FMFD TS >12 EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Reqd	2.5	4	1.1	FMFDTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
56	E.O. Thompson State Office Building	P05A	Mens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1.5	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
57	E.O. Thompson State Office Building	P05A	Mens Public RR	1	ULFT FV FMFD TS 12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
58	E.O. Thompson State Office Building	P05A	Womens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
59	E.O. Thompson State Office Building	P05A	Womens Public RR	1	ULFT FV FMFD TS 12 EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Reqd	3	1	1.1	FMFDTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed applicatinn
60	E.O. Thompson State Office Building	SNACK BAR 105	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
61	Park 35 State Office Complex, Building A (TCEO)	25R	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
62	Park 35 State Office Complex, Building A (TCEO)	A2 EAST	Mens Public RR	3	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	3	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
63	Park 35 State Office Complex, Building A (TCEO)	A2 EAST	Mens Public RR	1	LAV-FL 4 SP	Lavatory Faucet, Flush Mount, 4" Centerset, Spray	0.5	1	0.5	NOAC	NOAC	.

64	Park 35 State Office Complex, Building A (TCEQ)	A2 EAST	Mens Public RR	1	ULFT FV FMFA TS 12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9", Vacuum Breaker Tube Length	3.5	1	1.1	FMFATC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
65	Park 35 State Office Complex, Building A (TCEQ)	A2 EAST	Mens Public RR	3	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt, Add Extended J-tube with valve installation
66	Park 35 State Office Complex, Building A (TCEQ)	A2 EAST	Mens Public RR	2	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
67	Park 35 State Office Complex, Building A (TCEQ)	A2 EAST	Mens Public RR	1	ULFU WDR TS SF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Disharge, Top Spud, Small Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1.5	1	0.25	SPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Small Pint Urinal (16" to 20" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
68	Park 35 State Office Complex, Building A (TCEQ)	A2 EAST	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN C 9	Ultra Low-flush Urinal, Wash Down Rear Disharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", 9" Vacuum Breaker Tube Length	1	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
69	Park 35 State Office Complex, Building A (TCEQ)	A2 EAST	Womens Public RR	3	ULFT FV FMFD TS 12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	3	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
70	Park 35 State Office Complex, Building A (TCEQ)	A2 EAST	Womens Public RR	1	ULFT FV FMFA TS 12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	FMFATC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
71	Park 35 State Office Complex, Building A (TCEQ)	A2 EAST	Womens Public RR	5	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1.5	3	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adaptor.
72	Park 35 State Office Complex, Building A (TCEQ)	A2 EAST	Womens Public RR	1	LAV-FL 4 SP	Lavatory Faucet, Flush Mount, 4" Centerset, Spray	0.5	1	0.5	NOAC	NOAC	,
73	Park 35 State Office Complex, Building A (TCEQ)	A2 WEST	Mens Public RR	2	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	2	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
74	Park 35 State Office Complex, Building A (TCEQ)	A2 WEST	Mens Public RR	1	ULFU WDR TS SF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Disharge, Top Spud, Small Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1	1	0.25	SPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Small Pint Urinal (16" to 20" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
75	Park 35 State Office Complex, Building A (TCEQ)	A2 WEST	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN C 9	Ultra Low-flush Urinal, Wash Down Rear Disharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", 9" Vacuum Breaker Tube Length	0.5	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
76	Park 35 State Office Complex, Building A (TCEQ)	A2 WEST	Mens Public RR	3	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1.5	3	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
77	Park 35 State Office Complex, Building A (TCEQ)	A2 WEST	Mens Public RR	1	LAV-FL 4 SP	Lavatory Faucet, Flush Mount, 4" Centerset, Spray	0.5	1	0.5	NOAC	NOAC	,
78	Park 35 State Office Complex, Building A (TCEQ)	A2 WEST	Mens Public RR	1	ULFT FV FMFA TS 12 EO - SLDI EXMAN A 13	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 13" Vacuum Breaker Tube Length	4	1	1.1	FMFATC	MTV13-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt.
79	Park 35 State Office Complex, Building A (TCEQ)	A2 WEST	Womens Public RR	3	ULFT FV FMFD TS 12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	3	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
80	Park 35 State Office Complex, Building A (TCEQ)	A2 WEST	Womens Public RR	1	ULFT FV FMFA TS 12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.5	1	1.1	FMFATC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
81	Park 35 State Office Complex, Building A (TCEQ)	A2 WEST	Womens Public RR	3	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1.5	3	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adaptor.
82	Park 35 State Office Complex, Building A (TCEQ)	A2 WEST	Womens Public RR	1	LAV-FL 4 SP	Lavatory Faucet, Flush Mount, 4" Centerset, Spray	0.5	1	0.5	NOAC	NOAC	,
83	Park 35 State Office Complex, Building A (TCEQ)	3129	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2.2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
84	Park 35 State Office Complex, Building A (TCEQ)	3106	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2.2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
85	Park 35 State Office Complex, Building A (TCEQ)	A3 EAST	Mens Public RR	4	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	4	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.

86	Park 35 State Office Complex, Building A (TCEQ)	A3 EAST	Mens Public RR	1	ULFU WDR TS SF - SLDI EXMAN B 9	Ultra Low-Flush Urinal, Wash Down Rear Discharge, Top Spud, Small Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1.5	1	0.25	SPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Small Pint Urinal (16" to 20" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
87	Park 35 State Office Complex, Building A (TCEQ)	A3 EAST	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN C 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", 9" Vacuum Breaker Tube Length	1.5	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
88	Park 35 State Office Complex, Building A (TCEQ)	A3 EAST	Mens Public RR	1	ULFT FV FMFA TS >12 EO - SLDI EXMAN A 13	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 13" Vacuum Breaker Tube Length	1.6	1	1.1	FMFATC	MTV13-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt.
89	Park 35 State Office Complex, Building A (TCEQ)	A3 EAST	Mens Public RR	2	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	2	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
90	Park 35 State Office Complex, Building A (TCEQ)	A3 EAST	Womens Public RR	3	ULFT FV FMFD TS 12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	3	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
91	Park 35 State Office Complex, Building A (TCEQ)	A3 EAST	Womens Public RR	1	ULFT FV FMFA TS 12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	FMFATC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
92	Park 35 State Office Complex, Building A (TCEQ)	A3 EAST	Womens Public RR	3	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	3	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
93	Park 35 State Office Complex, Building A (TCEQ)	A3 EAST	Womens Public RR	3	LAV-FL 4 SP	Lavatory Faucet, Flush Mount, 4" Centerset, Spray	0.5	1	0.5	NOAC	NOAC	.
94	Park 35 State Office Complex, Building A (TCEQ)	A3 WEST	Mens Public RR	1	ULFU WDR TS SF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Small Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1.5	1	0.25	SPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Small Pint Urinal (16" to 20" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
95	Park 35 State Office Complex, Building A (TCEQ)	A3 WEST	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN C 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", 9" Vacuum Breaker Tube Length	1	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
96	Park 35 State Office Complex, Building A (TCEQ)	A3 WEST	Mens Public RR	1	ULFT FV FMFD TS >12 EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", wit Raise Rood	1.6	1	1.1	FMFATC	MTV13-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt. Raise vBt length to 9" to meet code requirements in exposed application
97	Park 35 State Office Complex, Building A (TCEQ)	A3 WEST	Mens Public RR	1	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
98	Park 35 State Office Complex, Building A (TCEQ)	A3 WEST	Mens Public RR	1	ULFT FV FMFA TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	FMFATC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
99	Park 35 State Office Complex, Building A (TCEQ)	A3 WEST	Mens Public RR	3	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	3	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
100	Park 35 State Office Complex, Building A (TCEQ)	A3 WEST	Mens Public RR	1	LAV-FL 4 SP	Lavatory Faucet, Flush Mount, 4" Centerset, Spray	0.5	1	0.5	NOAC	NOAC	.
101	Park 35 State Office Complex, Building A (TCEQ)	A3 WEST	Womens Public RR	3	ULFT FV FMFD TS 12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	3	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
102	Park 35 State Office Complex, Building A (TCEQ)	A3 WEST	Womens Public RR	1	ULFT FV FMFA TS 12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	FMFATC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
103	Park 35 State Office Complex, Building A (TCEQ)	A3 WEST	Womens Public RR	3	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2.5	3	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
104	Park 35 State Office Complex, Building A (TCEQ)	A3 WEST	Womens Public RR	1	LAV-FL 4 SP	Lavatory Faucet, Flush Mount, 4" Centerset, Spray	0.5	1	0.5	NOAC	NOAC	.
105	Park 35 State Office Complex, Building A (TCEQ)	116	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2.2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
106	Park 35 State Office Complex, Building A (TCEQ)	ACROSS FROM 102A	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
107	Park 35 State Office Complex, Building A (TCEQ)	ACROSS FROM 102A	Mens Public RR	1	LAV-FL 4 SP	Lavatory Faucet, Flush Mount, 4" Centerset, Spray	0.5	1	0.5	NOAC	NOAC	

108	Park 35 State Office Complex, Building A (TCEQ)	ACROSS FROM 102A	Mens Public RR	2	ULFU WDR TS SF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Small Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1.5	2	0.25	SPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Small Pint Urinal (16" to 20" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
109	Park 35 State Office Complex, Building A (TCEQ)	ACROSS FROM 102A	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN C 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", 9" Vacuum Breaker Tube Length	1	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
110	Park 35 State Office Complex, Building A (TCEQ)	ACROSS FROM 102A	Mens Public RR	1	ULFT FV FMFA TS 12 ED - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	FMFATC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
111	Park 35 State Office Complex, Building A (TCEQ)	ACROSS FROM 102A	Mens Public RR	2	ULFT FV FMFD TS >12 ED - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	2	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
112	Park 35 State Office Complex, Building A (TCEQ)	ACROSS FROM 102A	Womens Public RR	3	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	3	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
113	Park 35 State Office Complex, Building A (TCEQ)	ACROSS FROM 102A	Womens Public RR	1	LAV-FL 4 SP	Lavatory Faucet, Flush Mount, 4" Centerset, Spray	0.5	1	0.5	NOAC	NOAC	.
114	Park 35 State Office Complex, Building A (TCEQ)	ACROSS FROM 102A	Womens Public RR	3	ULFT FV FMFD TS >12 ED - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	3	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
115	Park 35 State Office Complex, Building A (TCEQ)	ACROSS FROM 102A	Womens Public RR	1	ULFT FV FMFA TS 12 ED - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	FMFATC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
116	Park 35 State Office Complex, Building A (TCEQ)	CAFETERIA	Kitchen	3	CKF 8 LA	Commercial Kitchen Faucet, 8" Centerset, Laminar	2.5	3	2.5	NOAC	NOAC	.
117	Park 35 State Office Complex, Building A (TCEQ)	CAFETERIA	Kitchen	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
118	Park 35 State Office Complex, Building A (TCEQ)	LOCKER ROOMS	Mens Locker Room	2	ULFU WDR TS SF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Small Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	2.5	2	0.25	SPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Small Pint Urinal (16" to 20" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
119	Park 35 State Office Complex, Building A (TCEQ)	LOCKER ROOMS	Mens Locker Room	2	NOZ PO	Nozzle Showerhead, Post Mounted	2.5	2	1.5	NOAC	TSH-1.5	Install 1.5 gpm Low-Flow Pressure-Compensating Traditional Showerheads.
120	Park 35 State Office Complex, Building A (TCEQ)	LOCKER ROOMS	Mens Locker Room	1	ULFU WDR TS XLF - SLDI EXMAN C 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", 9" Vacuum Breaker Tube Length	1	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
121	Park 35 State Office Complex, Building A (TCEQ)	LOCKER ROOMS	Mens Locker Room	2	ULFT FV FMFD TS 12 ED - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, 12" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	2	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
122	Park 35 State Office Complex, Building A (TCEQ)	LOCKER ROOMS	Mens Locker Room	1	ULFT FV FMFA TS <10 ED - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, Less than 10" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	FMFATC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
123	Park 35 State Office Complex, Building A (TCEQ)	LOCKER ROOMS	Mens Locker Room	3	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	3	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
124	Park 35 State Office Complex, Building A (TCEQ)	LOCKER ROOMS	Mens Locker Room	1	LAV-FL 4 SP	Lavatory Faucet, Flush Mount, 4" Centerset, Spray	0.5	1	0.5	NOAC	NOAC	
125	Park 35 State Office Complex, Building A (TCEQ)	LOCKER ROOMS	Womens Locker Room	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1.5	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
126	Park 35 State Office Complex, Building A (TCEQ)	LOCKER ROOMS	Womens Public RR	1	ULFT FV FMFA TS <10 ED - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, Less than 10" Rough-In, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	FMFATC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
127	Park 35 State Office Complex, Building A (TCEQ)	LOCKER ROOMS	Womens Public RR	2	TRP PO	Traditional Showerhead, Plastic, Post Mounted	2.5	2	1.5	NOAC	TSH-1.5	Install 1.5 gpm Low-Flow Pressure-Compensating Traditional Showerheads.
128	Park 35 State Office Complex, Building A (TCEQ)	LOCKER ROOMS	Womens Public RR	2	HWP ADA	Hand Wand Showerhead, Plastic, ADA Slidebar	2.5	2	1.5	NOAC	HSH-1.5	Install 1.5 gpm Low-Flow Pressure-Compensating Handheld Showerheads.
129	Park 35 State Office Complex, Building A (TCEQ)	NEXT TO LOCKER ROOMS	Womens Public RR	3	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	3	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.

130	Park 35 State Office Complex, Building A (TCEQ)	NEXT TO LOCKER ROOMS	Womens Public RR	1	LAV-FL 4 SP	Lavatory Faucet, Flush Mount, 4" Centerset, Spray	0.5	1	0.5	NOAC	NOAC	,
131	Park 35 State Office Complex, Building A (TCEQ)	NEXT TO LOCKER ROOMS	Womens Public RR	3	ULFT FV FMFD TS >12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	3	1.1	FMFDTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
132	Park 35 State Office Complex, Building A (TCEQ)	NEXT TO LOCKER ROOMS	Womens Public RR	1	ULFT FV FMFA TS 12 EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.6	1	1.1	FMFATC	MTV9-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
133	Park 35 State Office Complex, Building B & C (TCEQ)	208	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2.2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
134	Park 35 State Office Complex, Building B & C (TCEQ)	219	Medical/Lab	1	LAB-FL SGL LA	Lab Faucet, Flush Mount, Single Hole, Laminar	2.2	1	2.2	NOAC	NOAC	,
135	Park 35 State Office Complex, Building B & C (TCEQ)	229	Medical/Lab	1	LAB-FL SGL LA	Lab Faucet, Flush Mount, Single Hole, Laminar	3	1	3	NOAC	NOAC	,
236	Park 35 State Office Complex, Building B & C (TCEQ)	231	Medical/Lab	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2.5	1	0.5	NOAC	NOAC	,
237	Park 35 State Office Complex, Building B & C (TCEQ)	254	Medical/Lab	1	LAB-FM 8 NX	Lab Faucet, Face Mount, 8" Centerset, Unthreaded Faucet, No Restriction	2.5	1	2.5	NOAC	NOAC	,
138	Park 35 State Office Complex, Building B & C (TCEQ)	1027	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
139	Park 35 State Office Complex, Building B & C (TCEQ)	2002A	Medical/Lab	1	LAB-FL SGL LA	Lab Faucet, Flush Mount, Single Hole, Laminar	2.5	1	2.5	NOAC	NOAC	,
140	Park 35 State Office Complex, Building B & C (TCEQ)	2042A	Medical/Lab	1	LAB-FL SGL LA	Lab Faucet, Flush Mount, Single Hole, Laminar	2.5	1	2.5	NOAC	NOAC	
141	Park 35 State Office Complex, Building B & C (TCEQ)	ACROSS FROM 110A	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2.2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
142	Park 35 State Office Complex, Building B & C (TCEQ)	ACROSS FROM 110A	Mens Public RR	1	HEU WDR TS XLF - ZUDI EXMAN C 9	High Efficiency Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Zurn Diaphragm, Exposed, Manual Actuator, 3/4", 9" Vacuum Breaker Tube Length	0.5	1	0.25	NOAC	MUV-C9-0.25	Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt,
143	Park 35 State Office Complex, Building B & C (TCEQ)	ACROSS FROM 110A	Mens Public RR	1	HET FV WHFD TS EO - ZUDI EXMAN A 9	High Efficiency Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Zurn Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.28	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
144	Park 35 State Office Complex, Building B & C (TCEQ)	ACROSS FROM 110A	Womens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2.2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
145	Park 35 State Office Complex, Building B & C (TCEQ)	ACROSS FROM 110A	Womens Public RR	2	HET FV WHFD TS EO - ZUDI EXMAN A 9	High Efficiency Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Zurn Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.28	2	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
146	Park 35 State Office Complex, Building B & C (TCEQ)	ACROSS FROM MECH ROOM 102	Mens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
147	Park 35 State Office Complex, Building B & C (TCEQ)	ACROSS FROM MECH ROOM 102	Mens Public RR	1	ULFU WDR TS SF - SLDI EXMAN C RV	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Small Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", vBt Raise Reqd	1	1	0.25	SPFUC	MUV-C13-0.25	Install 0.125 gpf HEU Small Pint Urinal (16" to 20" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C13 vBt, Raise vBt length to 9" to meet code requirements in exposed application
148	Park 35 State Office Complex, Building B & C (TCEQ)	ACROSS FROM MECH ROOM 102	Mens Public RR	1	ULFT FV FMFA TS >12 EO - SLDI EXMAN A 13	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, Greater than 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 13" Vacuum Breaker Tube Length	1.6	1	1.1	FMFATC	MTV13-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Add extended J-tube with valve installation
149	Park 35 State Office Complex, Building B & C (TCEQ)	ACROSS FROM MECH ROOM 102	Womens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
150	Park 35 State Office Complex, Building B & C (TCEQ)	ACROSS FROM MECH ROOM 102	Womens Public RR	1	ULFT FV FMFA TS >12 EO - SLDI EXMAN A 13	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge ADA, Top Spud, Greater than 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 13" Vacuum Breaker Tube Length	1.6	1	1.1	FMFATC	MTV13-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge ADA Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt,
151	Park 35 State Office Complex, Building B & C (TCEQ)	ACROSS FROM MECH ROOM 102	Womens Public RR	1	ULFT FV FMFD TS >12 EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Floor Mount Floor Discharge, Top Spud, Greater than 12" Rough-in, Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Reqd	1.6	1	1.1	FMFDTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Floor Mount Floor Discharge Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application

152	Park 35 State Office Complex, Building B & C (TCEQ)	LOGISTICS MAINTENANCE	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	1.5	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
153	Park 35 State Office Complex, Building B & C (TCEQ)	NEXT TO 208	Mens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1.5	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
154	Park 35 State Office Complex, Building B & C (TCEQ)	NEXT TO 208	Mens Public RR	1	HEU WDR TS XLF - 2UDI EXMAN C 9	High Efficiency Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Zurn Diaphragm, Exposed, Manual Actuator, 3/4", 9" Vacuum Breaker Tube Length	0.5	1	0.25	NOAC	MUV-C9-0.25	Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
155	Park 35 State Office Complex, Building B & C (TCEQ)	NEXT TO 208	Womens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
156	Park 35 State Office Complex, Building B & C (TCEQ)	NEXT TO 208	Womens Public RR	1	HET FV WHRD TS EO - 2UDI EXMAN A RV	High Efficiency Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Zurn Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Reqd	1.28	1	1.1	WHTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
157	Park 35 State Office Complex, Building B & C (TCEQ)	NEXT TO 208	Womens Public RR	1	HET FV WHRD TS EO - 2UDI EXMAN A 9	High Efficiency Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Zurn Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.28	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
158	Park 35 State Office Complex, Building B & C (TCEQ)	NEXT TO 208	Mens Public RR	1	HET FV WHRD TS EO - 2UDI EXMAN A RV	High Efficiency Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Zurn Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Reqd	1.28	1	1.1	WHTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
159	Park 35 State Office Complex, Building B & C (TCEQ)	WATER LAB 1011	Medical/Lab	1	LAB-FL SGL LA	Lab Faucet, Flush Mount, Single Hole, Laminar	2.5	1	2.5	NOAC	NOAC	
160	Park 35 State Office Complex, Building B & C (TCEQ)	100W	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2.2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
161	Park 35 State Office Complex, Building B & C (TCEQ)	144E	Breakroom	1	KIT-FL 4 AE	Kitchenette Faucet, Flush Mount, 4" Centerset, Aerator	2.2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
162	Park 35 State Office Complex, Building B & C (TCEQ)	2ND FLOOR KITCHEN	Breakroom	1	KIT-FL 4 NX	Kitchenette Faucet, Flush Mount, 4" Centerset, Unthreaded Faucet, No Restriction	3.5	1	1	NOAC	F4-1.0-XIL	Install New 4" Centerset Brass Valve Kitchen Faucet with 1.0 gpm Tamperproof Flow Control.
163	Park 35 State Office Complex, Building B & C (TCEQ)	332W	Unisex Bathroom	1	ULFT TTG FMFA 12 EO -	Ultra Low-flush Toilet, Tank Type Gravity, Floor Mount Floor Discharge ADA 12" Rough-In, Elongated, Open Front Seat	1.6	1	1	PATTADA	NOAC	Install 1.0 gpf HET Floor Mount Floor Discharge ADA Pressure Assisted Tank Toilet, Elongated Open Front Seat
164	Park 35 State Office Complex, Building B & C (TCEQ)	332W	Unisex Bathroom	1	LAV-FL 4 SP	Lavatory Faucet, Flush Mount, 4" Centerset, Spray	0.5	1	0.5	NOAC	NOAC	,
165	Park 35 State Office Complex, Building B & C (TCEQ)	BY 101E	Mens Public RR	2	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
166	Park 35 State Office Complex, Building B & C (TCEQ)	BY 131E	Mens Public RR	1	ULFU WDR TS XLF - 3UDI EXMAN B RV	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", vBt Raise Reqd	1.5	1	0.25	RPFUC	MUV-C13-0.25	Install 0.125 gpf HEU Retrofit Flat Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C13 vBt, Raise vBt length to 9" to meet code requirements in exposed application
167	Park 35 State Office Complex, Building B & C (TCEQ)	BY 131E	Mens Public RR	1	ULFU WDR TS XLF - 3UDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Flat Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
168	Park 35 State Office Complex, Building B & C (TCEQ)	BY 131E	Mens Public RR	2	ULFT FV WHRD TS EO - 3UDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	2	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
169	Park 35 State Office Complex, Building B & C (TCEQ)	BY 131E	Womens Public RR	1	LAV-FL 8 SP	Lavatory Faucet, Flush Mount, 8" Centerset, Spray	0.25	1	0.25	NOAC	NOAC	,
170	Park 35 State Office Complex, Building B & C (TCEQ)	BY 131E	Womens Public RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
171	Park 35 State Office Complex, Building B & C (TCEQ)	BY 131E	Womens Public RR	4	ULFT FV WHRD TS EO - 3UDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	4	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
172	Park 35 State Office Complex, Building B & C (TCEQ)	BY 329E	Breakroom	1	KIT-FL 4 AE	Kitchenette Faucet, Flush Mount, 4" Centerset, Aerator	2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter.

173	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS	Mens Public RR	2	ULFU WDR TS XLF - SLDI EXMAN C 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 2/4", 9" Vacuum Breaker Tube Length	1	2	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
174	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS	Mens Public RR	2	LAV-FL W53 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof FCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
175	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS	Mens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	2	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
176	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS	Mens Public RR	2	TRP PO	Traditional Showerhead, Plastic, Post Mounted	2.5	2	1.5	NOAC	TSH-1.5	Install 1.5 gpm Low-Flow Pressure-Compensating Traditional Showerheads.
177	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS	Womens Public RR	2	LAV-FL W53 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof FCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
178	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS 2ND FLOOR	Womens Public RR	4	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	4	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
179	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS 2ND FLOOR	Womens Public RR	1	TRP PO	Traditional Showerhead, Plastic, Post Mounted	2.5	1	1.5	NOAC	TSH-1.5	Install 1.5 gpm Low-Flow Pressure-Compensating Traditional Showerheads.
180	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS 2ND FLOOR	Womens Public RR	1	NOZ PO	Nozzle Showerhead, Post Mounted	2.5	1	1.5	NOAC	TSH-1.5	Install 1.5 gpm Low-Flow Pressure-Compensating Traditional Showerheads.
181	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS 3RD FLOOR	Mens Public RR	1	LAV-FL W53 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof FCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
182	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS 3RD FLOOR	Mens Public RR	1	LAV-FL 8 SP	Lavatory Faucet, Flush Mount, 8" Centerset, Spray	0.5	1	0.5	NOAC	NOAC	.
183	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS 3RD FLOOR	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN B RV	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", vBt Raise Rod	1	1	0.25	RPFUC	MUV-C13-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C13 vBt. Raise vBt length to 9" to meet code requirements in exposed application
184	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS 3RD FLOOR	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
185	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS 3RD FLOOR	Mens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	3	2	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
186	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS 3RD FLOOR	Womens Public RR	1	LAV-FL W53 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof FCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
187	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS 3RD FLOOR	Womens Public RR	1	LAV-FL 8 SP	Lavatory Faucet, Flush Mount, 8" Centerset, Spray	0.5	1	0.5	NOAC	NOAC	.
188	Park 35 State Office Complex, Building B & C (TCEQ)	BY STAIRS 3RD FLOOR	Womens Public RR	4	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	4	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
189	Park 35 State Office Complex, Building D (TCEQ)	124N	Breakroom	2	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2	2	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
190	Park 35 State Office Complex, Building D (TCEQ)	210N	Breakroom	2	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	1.5	2	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
191	Park 35 State Office Complex, Building D (TCEQ)	2ND FLOOR	Mens Public RR	3	LAV-FL W53 SP	Lavatory Faucet, Flush Mount, Widespread 3-hole, Spray	0.5	3	0.5	NOAC	NOAC	.
192	Park 35 State Office Complex, Building D (TCEQ)	2ND FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add wall bracket to valve installation. Add Offset vBt Adapter to valve installation
193	Park 35 State Office Complex, Building D (TCEQ)	2ND FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add trap primer to valve installation, Add wall bracket to valve installation

194	Park 35 State Office Complex, Building D (TCEQ)	2ND FLOOR	Mens Public RR	2	HEU WDR TS XLF - SLDI EXMAN C 9	High Efficiency Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", 9" Vacuum Breaker Tube Length	0.25	2	0.25	NOAC	MUV-C9-0.25	Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt, Add wall bracket to valve Installation
195	Park 35 State Office Complex, Building D (TCEQ)	2ND FLOOR	Mens Public RR	1	HWP ADA	Hand Wand Showerhead, Plastic, ADA Slidebar	2.5	1	1.5	NOAC	HHSH-1.5	Install 1.5 gpm Low-Flow Pressure-Compensating Handheld Showerheads.
196	Park 35 State Office Complex, Building D (TCEQ)	2ND FLOOR	Womens Public RR	3	LAV-FL W53 SP	Lavatory Faucet, Flush Mount, Widespread 3-hole, Spray	0.5	3	0.5	NOAC	NOAC	,
197	Park 35 State Office Complex, Building D (TCEQ)	2ND FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/1", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add wall bracket to valve Installation, Add Offset vBt Adapter to valve Installation
198	Park 35 State Office Complex, Building D (TCEQ)	2ND FLOOR	Womens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1 1/2", 24" Vacuum Breaker Tube Length	1.6	2	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add wall bracket to valve Installation
199	Park 35 State Office Complex, Building D (TCEQ)	2ND FLOOR	Womens Public RR	1	HWP ADA	Hand Wand Showerhead, Plastic, ADA Slidebar	2.5	1	1.5	NOAC	HHSH-1.5	Install 1.5 gpm Low-Flow Pressure-Compensating Handheld Showerheads.
200	Park 35 State Office Complex, Building D (TCEQ)	BY 191N	Mens Public RR	3	LAV-FL W53 SP	Lavatory Faucet, Flush Mount, Widespread 3-hole, Spray	0.5	3	0.5	NOAC	NOAC	,
201	Park 35 State Office Complex, Building D (TCEQ)	BY 191N	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add wall bracket to valve Installation, Add Offset vBt Adapter to valve Installation
202	Park 35 State Office Complex, Building D (TCEQ)	BY 191N	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add trap primer to valve Installation
203	Park 35 State Office Complex, Building D (TCEQ)	BY 191N	Mens Public RR	2	HEU WDR TS XLF - SLDI EXMAN C 9	High Efficiency Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", 9" Vacuum Breaker Tube Length	0.125	2	0.25	NOAC	MUV-C9-0.25	Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt, Add wall bracket to valve Installation
204	Park 35 State Office Complex, Building D (TCEQ)	BY 191N	Womens Public RR	3	LAV-FL W53 SP	Lavatory Faucet, Flush Mount, Widespread 3-hole, Spray	0.5	3	0.5	NOAC	NOAC	
205	Park 35 State Office Complex, Building D (TCEQ)	BY 191N	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add wall bracket to valve Installation, Add Offset vBt Adapter to valve Installation
206	Park 35 State Office Complex, Building D (TCEQ)	BY 191N	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add trap primer to valve installation
207	Park 35 State Office Complex, Building D (TCEQ)	BY 191N	Womens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	2	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add wall bracket to valve Installation
208	Park 35 State Office Complex, Building E (TCEQ)	FIRST FLOOR	Mens Public RR	1	HEU WDR TS XLF - SLDI EXMAN C 9	High Efficiency Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", 9" Vacuum Breaker Tube Length	1	1	0.25	NOAC	MUV-C9-0.25	Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt, Add wall bracket to valve Installation
209	Park 35 State Office Complex, Building E (TCEQ)	FIRST FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add trap primer to valve Installation, Add wall bracket to valve Installation
210	Park 35 State Office Complex, Building E (TCEQ)	FIRST FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add wall bracket to valve Installation, Add Offset vBt Adapter to valve Installation
211	Park 35 State Office Complex, Building E (TCEQ)	FIRST FLOOR	Mens Public RR	3	LAV-FL W53 SP	Lavatory Faucet, Flush Mount, Widespread 3-hole, Spray	0.5	3	0.5	NOAC	NOAC	,
212	Park 35 State Office Complex, Building E (TCEQ)	FIRST FLOOR	Janitorpm	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
213	Park 35 State Office Complex, Building E (TCEQ)	FIRST FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add trap primer to valve Installation, Add wall bracket to valve Installation
214	Park 35 State Office Complex, Building E (TCEQ)	FIRST FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add wall bracket to valve Installation

215	Park 35 State Office Complex, Building E (TCEQ)	FIRST FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt. Add wall bracket to valve installation, Add Offset vBt Adapter to valve installation
216	Park 35 State Office Complex, Building E (TCEQ)	FIRST FLOOR	Womens Public RR	3	LAV-FL WS3 SP	Lavatory Faucet, Flush Mount, Widespread 3-hole, Spray	0.5	3	0.5	NOAC	NOAC	.
217	Park 35 State Office Complex, Building E (TCEQ)	SECOND FLOOR	Mens Public RR	2	HEU WOR TS XLF - SLDI EXMAN C 9	High Efficiency Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", 9" Vacuum Breaker Tube Length	0.5	2	0.25	NOAC	MUV-C9-0.25	Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt, Add wall bracket to valve installation
218	Park 35 State Office Complex, Building E (TCEQ)	SECOND FLOOR	Mens Public RR	4	LAV-FL WS3 SP	Lavatory Faucet, Flush Mount, Widespread 3-hole, Spray	0.5	4	0.5	NOAC	NOAC	.
219	Park 35 State Office Complex, Building E (TCEQ)	SECOND FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add trap primer to valve installation, Add wall bracket to valve installation
220	Park 35 State Office Complex, Building E (TCEQ)	SECOND FLOOR	Mens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	2	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add wall bracket to valve installation
221	Park 35 State Office Complex, Building E (TCEQ)	SECOND FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add wall bracket to valve installation, Add Offset vBt Adapter to valve installation
222	Park 35 State Office Complex, Building E (TCEQ)	SECOND FLOOR	Breakroom	1	KT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2.2	1	1	NOAC	LHC 1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
223	Park 35 State Office Complex, Building E (TCEQ)	SECOND FLOOR	Womens Public RR	4	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	4	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add wall bracket to valve installation
224	Park 35 State Office Complex, Building E (TCEQ)	SECOND FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add wall bracket to valve installation, Add Offset vBt Adapter to valve installation
225	Park 35 State Office Complex, Building E (TCEQ)	SECOND FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add trap primer to valve installation, Add Offset vBt Adapter to valve installation
226	Park 35 State Office Complex, Building E (TCEQ)	SECOND FLOOR	Womens Public RR	4	LAV-FL WS3 SP	Lavatory Faucet, Flush Mount, Widespread 3-hole, Spray	0.5	4	0.5	NOAC	NOAC	
227	Park 35 State Office Complex, Building E (TCEQ)	THIRD FLOOR	Mens Public RR	3	LAV-FL WS3 SP	Lavatory Faucet, Flush Mount, Widespread 3-hole, Spray	0.5	3	0.5	NOAC	NOAC	.
228	Park 35 State Office Complex, Building E (TCEQ)	THIRD FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add wall bracket to valve installation, Add Offset vBt Adapter to valve installation
229	Park 35 State Office Complex, Building E (TCEQ)	THIRD FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add trap primer to valve installation, Add wall bracket to valve installation
230	Park 35 State Office Complex, Building E (TCEQ)	THIRD FLOOR	Mens Public RR	1	HEU WOR ES XLF - SLDI EXMAN C 9	High Efficiency Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", 9" Vacuum Breaker Tube Length	0.125	1	0.25	NOAC	MUV-C9-0.25	Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt, Add wall bracket to valve installation
231	Park 35 State Office Complex, Building E (TCEQ)	THIRD FLOOR	Womens Public RR	3	LAV-FL WS3 SP	Lavatory Faucet, Flush Mount, Widespread 3-hole, Spray	0.5	3	0.5	NOAC	NOAC	.
232	Park 35 State Office Complex, Building E (TCEQ)	THIRD FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add wall bracket to valve installation, Add Offset vBt Adapter to valve installation
233	Park 35 State Office Complex, Building E (TCEQ)	THIRD FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add trap primer to valve installation, Add wall bracket to valve installation
234	Park 35 State Office Complex, Building E (TCEQ)	THIRD FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 24	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 24" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV30-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 30" vBt, Add wall bracket to valve installation

235	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	101D	Breakroom	1	KIT-FL W53 AE	Kitchenette Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
236	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	1ST FLOOR	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
237	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	1ST FLOOR	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Flat Urinal [21" to 24" Footprint] Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt,
238	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	1ST FLOOR	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN B RV	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", vBt Raise Reqd	2.5	1	0.25	RPFUC	MUV-C13-0.25	Install 0.125 gpf HEU Retrofit Flat Urinal [21" to 24" Footprint] Install 0.25 gpf HEU Manual Urinal Valve w/ C13 vBt, Raise vBt length to 9" to meet code requirements in exposed application
239	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	1ST FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Reqd	3.5	1	1.1	WHTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
240	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	1ST FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
241	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	1ST FLOOR	Womens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
242	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	1ST FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Reqd	2.5	1	1.1	WHTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
243	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	1ST FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
244	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	202F	Breakroom	1	KIT-FL W53 AE	Kitchenette Faucet, Flush Mount, Widespread 3-hole, Aerator	2.5	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
245	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	204C	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2.2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
246	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	2ND FLOOR	Mens Public RR	1	LAV-FL W53 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
247	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	2ND FLOOR	Mens Public RR	1	LAV-FL W53 LA	Lavatory Faucet, Flush Mount, Widespread 3-hole, Laminar	2.2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
248	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	2ND FLOOR	Mens Public RR	2	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1.5	2	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Flat Urinal [21" to 24" Footprint] Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt,
249	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	2ND FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
250	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	2ND FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Reqd	2.5	1	1.1	WHTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
251	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	2ND FLOOR	Womens Public RR	2	LAV-FL W53 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2.2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
252	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	2ND FLOOR	Womens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	2	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
253	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	2ND FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Reqd	2.5	1	1.1	WHTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
254	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	312J	Breakroom	1	KIT-FL W53 AE	Kitchenette Faucet, Flush Mount, Widespread 3-hole, Aerator	2.2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
255	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	3RD FLOOR	Womens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,

256	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	3RD FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBR Raise Reqd	2.5	1	1.1	WHTC	MTV13-1.1
257	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	3RD FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	1	1.1	WHTC	MTV9-1.1
258	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	3RD FLOOR	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	2	0.5	NOAC	SFC-0.5
259	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	3RD FLOOR	Mens Public RR	2	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1.5	2	0.25	RPFUC	MUV-C9-0.25
260	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	3RD FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1
261	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	4TH FLOOR	Mens Public RR	2	LAV-FL W33 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	2	0.5	NOAC	SFC-0.5
262	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	4TH FLOOR	Mens Public RR	2	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1	2	0.25	RPFUC	MUV-C9-0.25
263	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	4TH FLOOR	Mens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	3.5	2	1.1	WHTC	MTV9-1.1
264	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	4TH FLOOR	Womens Public RR	2	LAV-FL W33 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	2	0.5	NOAC	SFC-0.5
266	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	4TH FLOOR	Womens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	2	1.1	WHTC	MTV9-1.1
266	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	4TH FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBR Raise Reqd	2.5	1	1.1	WHTC	MTV13-1.1
267	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	4TH FLOOR BREAKROOM	Breakroom	1	KIT-FL W33 AE	Kitchenette Faucet, Flush Mount, Widespread 3-hole, Aerator	2.2	1	1	NOAC	LFC-1.0
268	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	5039	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	1.5	1	1	NOAC	LFC-1.0
269	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	5TH FLOOR	Womens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	2	0.5	NOAC	SFC-0.5
270	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	5TH FLOOR	Womens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	2	1.1	WHTC	MTV9-1.1
271	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	5TH FLOOR	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	2	0.5	NOAC	SFC-0.5
272	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	5TH FLOOR	Mens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	1	1.1	WHTC	MTV9-1.1
273	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	5TH FLOOR	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1	1	0.25	RPFUC	MUV-C9-0.25
274	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	5TH FLOOR	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN B RV	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", vBR Raise Reqd	1	1	0.25	RPFUC	MUV-C13-0.25
275	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	6030	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2.2	1	1	NOAC	LFC-1.0
276	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	6TH FLOOR	Mens Public RR	2	LAV-FL W33 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	2	0.5	NOAC	SFC-0.5

256	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	3RD FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBR Raise Reqd	2.5	1	1.1	WHTC	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBR, Raise vBR length to 9" to meet code requirements in exposed application
257	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	3RD FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	1	1.1	WHTC	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBR,
258	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	3RD FLOOR	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	2	0.5	NOAC	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
259	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	3RD FLOOR	Mens Public RR	2	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1.5	2	0.25	RPFUC	Install 0.125 gpf HEU Retrofit Flat Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBR.
260	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	3RD FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBR,
261	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	4TH FLOOR	Mens Public RR	2	LAV-FL W33 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	2	0.5	NOAC	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
262	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	4TH FLOOR	Mens Public RR	2	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1	2	0.25	RPFUC	Install 0.125 gpf HEU Retrofit Flat Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBR.
263	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	4TH FLOOR	Mens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	3.5	2	1.1	WHTC	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBR,
264	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	4TH FLOOR	Womens Public RR	2	LAV-FL W33 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	2	0.5	NOAC	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
266	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	4TH FLOOR	Womens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	2	1.1	WHTC	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBR,
266	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	4TH FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBR Raise Reqd	2.5	1	1.1	WHTC	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBR, Raise vBR length to 9" to meet code requirements in exposed application
267	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	4TH FLOOR BREAKROOM	Breakroom	1	KIT-FL W33 AE	Kitchenette Faucet, Flush Mount, Widespread 3-hole, Aerator	2.2	1	1	NOAC	LFC-1.0
268	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	5039	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	1.5	1	1	NOAC	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
269	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	5TH FLOOR	Womens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	2	0.5	NOAC	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
270	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	5TH FLOOR	Womens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	2	1.1	WHTC	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBR,
271	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	5TH FLOOR	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	2	0.5	NOAC	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
272	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	5TH FLOOR	Mens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	1	1.1	WHTC	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBR,
273	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	5TH FLOOR	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1	1	0.25	RPFUC	Install 0.125 gpf HEU Retrofit Flat Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBR.
274	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	5TH FLOOR	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN B RV	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", vBR Raise Reqd	1	1	0.25	RPFUC	Install 0.125 gpf HEU Retrofit Flat Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C13 vBR, Raise vBR length to 9" to meet code requirements in exposed application
275	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	6030	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2.2	1	1	NOAC	LFC-1.0
276	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	6TH FLOOR	Mens Public RR	2	LAV-FL W33 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	2	0.5	NOAC	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,

277	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	6TH FLOOR	Mens Public RR	2	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	3.5	2	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
278	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	6TH FLOOR	Mens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Regd	2.5	2	1.1	WHTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
279	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	6TH FLOOR	Womens Public RR	2	LAV-FL W53 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
280	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	6TH FLOOR	Womens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Regd	2.5	2	1.1	WHTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
281	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	6TH FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
282	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	7OBA	Breakroom	1	KIT-FL W53 LA	Kitchenette Faucet, Flush Mount, Widespread 3-hole, Laminar	1.5	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
283	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	7TH FLOOR	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1.5	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
284	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	7TH FLOOR	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1.5	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
285	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	7TH FLOOR	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN B RV	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", vBt Raise Regd	1	1	0.25	RPFUC	MUV-C13-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C13 vBt, Raise vBt length to 9" to meet code requirements in exposed application
286	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	7TH FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
287	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	7TH FLOOR	Womens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1.5	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
288	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	7TH FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
289	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	7TH FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt, Add extended J-tube with valve installation
290	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	804A	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2.2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
291	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	8TH FLOOR	Womens Public RR	2	LAV-FL W53 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
292	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	8TH FLOOR	Womens Public RR	3	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	3	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
293	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	8TH FLOOR	Mens Public RR	2	LAV-FL W53 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
294	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	8TH FLOOR	Mens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	3	2	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
295	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	8TH FLOOR	Mens Public RR	2	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1	2	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
296	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	8TH FLOOR PRIVATE RESTROOM	Unisex Bathroom	1	ULFT FV WHRD TS EO - SLDI EXSSM A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Side-Mount Sensor, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	STV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Sensor Toilet Valve w/ 9" vBt.
297	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	8TH FLOOR PRIVATE RESTROOM	Unisex Bathroom	1	LAV-FL 4 LA	Lavatory Faucet, Flush Mount, 4" Centerset, Laminar	1.2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.

298	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FIRST FLOOR-BREAK AREA NEAR G133	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
299	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	GROUND FLOOR	Mens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
300	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	GROUND FLOOR	Mens Public RR	1	ULPU WDR TS ELF - SLDI EXMAN C RV	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", vBt Raise Road	1	1	0.25	RPPUC	MUV-C13-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C13 vBt. Raise vBt length to 9" to meet code requirements in exposed application
301	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	GROUND FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
302	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	GROUND FLOOR	Womens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
303	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	GROUND FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
304	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 302	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
305	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 302	Staff Unisex RR	1	LAV-FL WSB LA	Lavatory Faucet, Flush Mount, Widespread 3-hole, Laminar	2.2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
306	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 303	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
307	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 303	Staff Unisex RR	1	LAV-FL 8 AE	Lavatory Faucet, Flush Mount, 8" Centerset, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
308	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 304	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
309	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 304	Staff Unisex RR	1	LAV-FL WSB AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
310	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 305	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
311	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 305	Staff Unisex RR	1	LAV-FL WSB LA	Lavatory Faucet, Flush Mount, Widespread 3-hole, Laminar	2.2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
312	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 307	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
313	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 307	Staff Unisex RR	1	LAV-FL WSB AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
314	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 308	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
315	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 308	Staff Unisex RR	1	LAV-FL WSB AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	0.5	1	0.5	NOAC	NOAC	.
316	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 309	Staff Unisex RR	1	LAV-FL WSB LA	Lavatory Faucet, Flush Mount, Widespread 3-hole, Laminar	2.2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
317	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 309	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
318	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 310	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Road	2	1	1.1	WHTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
319	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 310	Staff Unisex RR	1	LAV-FL WSB AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,

320	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 312	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt.
321	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 311	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
322	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	NEXT TO 100A	Mens Public RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
323	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	NEXT TO 100A	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 2-1/4", 9" Vacuum Breaker Tube Length	1	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt.
324	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	NEXT TO 100A	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt, False Hood	2.5	1	1.1	WHTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 5" to meet code requirements in exposed application
325	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	NEXT TO 100A	Womens Public RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
326	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	NEXT TO 100A	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
327	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	NEXT TO 304	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	1.5	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
328	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	BAG BREAK AREA	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
329	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	102	Staff Womens RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
330	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	102	Staff Womens RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
331	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	102	Breakroom	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
332	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	102	Staff Mens RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
333	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	102	Staff Mens RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
334	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	102	Staff Mens RR	1	ULFU WDR TS XLF - SLDI EXMAN B 8	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-3/4", 9" Vacuum Breaker Tube Length	1.5	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt,
335	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	G01 CLERK OFFICE	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
336	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	G01 CLERK OFFICE	Womens Public RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
337	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	G01 CLERK OFFICE	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
338	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	G01 CLERK OFFICE	Mens Public RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2.2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
339	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	G01 CLERK OFFICE	Breakroom	1	KIT-FL 4 AE	Kitchenette Faucet, Flush Mount, 4" Centerset, Aerator	1.2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
340	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 201	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
341	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 201	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,

342	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 202	Unisex Bathroom	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1
343	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 202	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	FW33-0.5-Lav
344	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 204	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vbt Raise Req'd	2.5	1	1.1	WHTC	MTV33-1.1
345	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 204	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1	1	0.5	NOAC	SFC-0.5
346	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 205	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV9-1.1
347	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 205	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	1	0.5	NOAC	SFC-0.5
348	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 206	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV9-1.1
349	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 206	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5
350	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 301	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	1	1.1	WHTC	MTV9-1.1
351	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 301	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5
352	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 302	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV9-1.1
353	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 302	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5
354	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 303	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV9-1.1
355	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 303	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5
356	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 304	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1
357	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 304	Staff Unisex RR	1	LAV-FL WS3 LA	Lavatory Faucet, Flush Mount, Widespread 3-hole, Laminar	2.2	1	0.5	NOAC	SFC-0.5
358	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 308	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	1	1.1	WHTC	MTV9-1.1
359	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 308	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5
360	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 309	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1
361	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 309	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	1	0.5	NOAC	SFC-0.5
362	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 310	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	3.5	1	1.1	WHTC	MTV9-1.1
363	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 310	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	1	0.5	NOAC	SFC-0.5
364	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 311	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV9-1.1

365	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 311	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
366	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	ROBING ROOM 110	Womens Public RR	1	ULFT FV WHRD TS ED - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" VBT,
367	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	ROBING ROOM 110	Womens Public RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
368	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	ROBING ROOM 110	Mens Public RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
369	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	ROBING ROOM 110	Mens Public RR	1	ULFT FV WHRD TS ED - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" VBT,
370	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	ROBING ROOM 110	Mens Public RR	1	ULRU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 VBT,
371	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	ROBING ROOM 110	Breakroom	1	KIT-FL WS3 AE	Kitchenette Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
372	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	204	Womens Public RR	1	ULFT FV WHRD TS ED - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" VBT,
373	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	204	Womens Public RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
374	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	204	Mens Public RR	1	ULFT FV WHRD TS ED - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" VBT,
375	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	204	Mens Public RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
376	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	333	Breakroom	1	KIT-FL WS3 AE	Kitchenette Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
377	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	622	Breakroom	1	KIT-FL WS3 AE	Kitchenette Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
378	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	712	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
379	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	2046	Breakroom	1	KIT-FL WS3 AE	Kitchenette Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
380	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	305 BREAKROOM	Staff Womens RR	1	ULFT FV WHRD TS ED - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" VBT,
381	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	305 BREAKROOM	Staff Womens RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
382	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	305 BREAKROOM	Staff Mens RR	1	ULFT FV WHRD TS ED - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" VBT,
383	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	305 BREAKROOM	Staff Mens RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
384	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	305 BREAKROOM	Staff Mens RR	1	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1.5	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 VBT,
385	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	305 BREAKROOM	Breakroom	1	KIT-FL 4 AE	Kitchenette Faucet, Flush Mount, 4" Centerset, Aerator	1.5	1	1	NOAC	LFC-1.0	Install 1.0 gpm Tamperproof Laminar Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
386	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	501L	Breakroom	1	KIT-FL WS3 SP	Kitchenette Faucet, Flush Mount, Widespread 3-hole, Spray	1	1	1	NOAC	NOAC	,
387	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FIFTH FLOOR	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,

388	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FIFTH FLOOR	Mens Public RR	2	ULFU WDR TS XLF - SLDI EXMAN B RV	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", vBt Raise Head	1	2	0.25	RPFUC	MUV-C13-0.25
389	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FIFTH FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1
390	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FIFTH FLOOR	Womens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	1	0.5	NOAC	SFC-0.5
391	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FIFTH FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1
392	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FIRST FLOOR	Mens Public RR	3	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	3	1.1	WHTC	MTV9-1.1
393	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FIRST FLOOR	Mens Public RR	2	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1	2	0.25	RPFUC	MUV-C9-0.25
394	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FIRST FLOOR	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN B RV	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", vBt Raise Head	1	1	0.25	RPFUC	MUV-C13-0.25
395	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FIRST FLOOR	Mens Public RR	2	LAV-FL W53 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	2	0.5	NOAC	SFC-0.5
396	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FIRST FLOOR	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	2	0.5	NOAC	SFC-0.5
397	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FIRST FLOOR	Womens Public RR	3	LAV-FL W53 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	3	0.5	NOAC	SFC-0.5
398	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FIRST FLOOR	Womens Public RR	1	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	1	0.5	NOAC	SFC-0.5
399	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FIRST FLOOR	Womens Public RR	5	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	5	1.1	WHTC	MTV9-1.1
400	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FIRST FLOOR CONFERENCE 101	Breakroom	1	KIT-FL 8 AE	Kitchenette Faucet, Flush Mount, 8" Centerset, Aerator	1.5	1	1	NOAC	LFC-1.0
401	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FOURTH FLOOR	Mens Public RR	2	LAV-FL W53 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	2	0.5	NOAC	SFC-0.5
402	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FOURTH FLOOR	Mens Public RR	2	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1.5	2	0.25	RPFUC	MUV-C9-0.25
403	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FOURTH FLOOR	Mens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	2	1.1	WHTC	MTV9-1.1
404	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FOURTH FLOOR	Womens Public RR	2	LAV-FL W53 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	2	0.5	NOAC	SFC-0.5
405	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FOURTH FLOOR	Womens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	2	1.1	WHTC	MTV9-1.1
406	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	FOURTH FLOOR 401K	Breakroom	1	KIT-FL 4 AE	Kitchenette Faucet, Flush Mount, 4" Centerset, Aerator	2	1	1	NOAC	LFC-1.0
407	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	G04A	Breakroom	1	KIT-FL W53 AE	Kitchenette Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	1	1	NOAC	LFC-1.0
408	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 202	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1
409	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 202	Staff Unisex RR	1	LAV-FL W53 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5

410	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 203	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
411	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 203	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
412	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 205	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	3	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
413	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 205	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
414	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 206	Staff Unisex RR	1	HET FV WHRD TS EO - SLDI EXMAN A 9	High Efficiency Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	3.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
415	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 206	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
416	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 302	Staff Unisex RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Reqd	2.5	1	1.1	WHTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
417	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	JUSTICE ROOM 302	Staff Unisex RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
418	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	LIBRARY/ELEVATOR LOBBY	Mens Public RR	4	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	4	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
419	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	LIBRARY/ELEVATOR LOBBY	Mens Public RR	5	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	5	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
420	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	LIBRARY/ELEVATOR LOBBY	Mens Public RR	4	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1.5	4	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt,
421	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	LIBRARY/ELEVATOR LOBBY	Womens Public RR	8	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	8	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
422	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	LIBRARY/ELEVATOR LOBBY	Womens Public RR	7	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	7	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
423	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	LIBRARY/ELEVATOR LOBBY	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Reqd	2	1	1.1	WHTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
424	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	NEXT TO 305	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
425	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	NEXT TO 305	Mens Public RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
426	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	NEXT TO 305	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN C 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1.5	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt,
427	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	NEXT TO 305	Womens Public RR	1	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	1	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
428	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	NEXT TO 305	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A RV	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", vBt Raise Reqd	2.5	1	1.1	WHTC	MTV13-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 13" vBt, Raise vBt length to 9" to meet code requirements in exposed application
429	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	SECOND FLOOR LOBBY	Mens Public RR	2	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
430	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	SECOND FLOOR LOBBY	Mens Public RR	2	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1	2	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt,
431	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	SECOND FLOOR LOBBY	Mens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	2	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,

432	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	SECOND FLOOR LOBBY	Womens Public RR	2	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
433	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	SECOND FLOOR LOBBY	Womens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	2	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
434	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	SEVENTH FLOOR	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
435	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	SEVENTH FLOOR	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN B RV	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-3/4", vBt Raise Reqd	5	1	0.25	RPFUC	MUV-C13-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C13 vBt, Raise vBt length to 9" to meet code requirements in exposed application
436	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	SEVENTH FLOOR	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	3	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt,
437	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	SEVENTH FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
438	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	SEVENTH FLOOR	Womens Public RR	1	HET FV WHRD TS EO - SLDI EXMAN A 9	High Efficiency Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.28	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
439	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	SEVENTH FLOOR	Womens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	1	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
440	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	SIXTH FLOOR	Mens Public RR	2	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
441	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	SIXTH FLOOR	Mens Public RR	2	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1	2	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt,
442	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Coset Building	SIXTH FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
443	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	SIXTH FLOOR	Womens Public RR	2	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
444	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	SIXTH FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
445	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	THIRD FLOOR	Mens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
446	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	THIRD FLOOR	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN C RV	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", vBt Raise Reqd	1	1	0.25	RPFUC	MUV-C13-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C13 vBt, Raise vBt length to 9" to meet code requirements in exposed application
447	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	THIRD FLOOR	Mens Public RR	1	ULFU WDR TS XLF - SLDI EXMAN C 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 3/4", 9" Vacuum Breaker Tube Length	1	1	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt,
448	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	THIRD FLOOR	Mens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
449	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	THIRD FLOOR	Womens Public RR	2	LAV-FL 4 AE	Lavatory Faucet, Flush Mount, 4" Centerset, Aerator	2	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
450	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	THIRD FLOOR	Womens Public RR	1	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	1.6	1	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" vBt,
451	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	UPPER BASEMENT	Mens Public RR	2	LAV-FL WS3 AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	2	0.5	NOAC	SFC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter,
452	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	UPPER BASEMENT	Mens Public RR	2	ULFU WDR TS XLF - SLDI EXMAN B 9	Ultra Low-flush Urinal, Wash Down Rear Discharge, Top Spud, Xtra Large Footprint, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/4", 9" Vacuum Breaker Tube Length	1.5	2	0.25	RPFUC	MUV-C9-0.25	Install 0.125 gpf HEU Retrofit Pint Urinal (21" to 24" Footprint) Install 0.25 gpf HEU Manual Urinal Valve w/ C9 vBt,

453	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	UPPER BASEMENT	Mens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	2	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" VBt.
454	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	UPPER BASEMENT	Womens Public RR	2	LAV-FL WSB AE	Lavatory Faucet, Flush Mount, Widespread 3-hole, Aerator	1.5	2	0.5	NOAC	SPC-0.5	Install 0.5 gpm Tamperproof PCA Spray Flow Control for Existing Lavatory Faucet w/ Thread Adapter.
455	Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building	UPPER BASEMENT	Womens Public RR	2	ULFT FV WHRD TS EO - SLDI EXMAN A 9	Ultra Low-flush Toilet, Flush Valve, Wall Hung Rear Discharge, Top Spud Elongated, Open Front Seat, Sloan Diaphragm, Exposed, Manual Actuator, 1-1/2", 9" Vacuum Breaker Tube Length	2.5	2	1.1	WHTC	MTV9-1.1	Install 1.1 /1.6 gpf HET Wall Hung Toilet China, Elongated Open Front Seat, Install 1.1 gpf HET Manual Toilet Valve w/ 9" VBt.

Appendix X: Water Analysis – Electric and Natural Gas Savings Calculations

DOMESTIC HOT WATER CALCULATION SHEET

Existing Conditions												Baseline Total DHW Fuel Consumption				
Building Name	Description of DHW System	DHW Fuel Type	Overall DHW Efficiency (GAMA Energy Factor Rating)	Percentage of Building Under this DHW Profile	Lavatory Faucet Hot Water Design Temperature (°F)	Kitchen / General Purpose Faucet Hot Water Design Temperature (°F)	Shower Hot Water Design Temperature (°F)	Existing Lavatory Faucet Annual Total Water Consumption (gal/yr)	Existing Kitchen / General Purpose Faucet Annual Total Water Consumption (gal/yr)	Existing Shower Annual Total Water Consumption (gal/yr)	Inlet Water Temp. (°F)	Baseline Annual Electric Consumption (kWh/yr)	Baseline Annual Natural Gas Consumption (therm/yr)	Baseline Annual Steam Consumption (MMBtu/yr)	Baseline Annual Propane Consumption (gal/yr)	Baseline Annual Fuel Oil Consumption (gal/yr)
Park 35 State Office Complex, Building A (TCEQ)		Natural Gas	78%	100%	72	85	106	66,917	67,943	58,552	55	0	641	0	0	0
Park 35 State Office Complex, Building B & C (TCEQ)		Electric	98%	100%	72	85	106	52,250	47,397	43,536	55	11,147	0	0	0	0
Park 35 State Office Complex, Building D (TCEQ)		Electric	98%	100%	72	85	106	10,036	87,815	20,072	55	4,524	0	0	0	0
Park 35 State Office Complex, Building E (TCEQ)		Electric	98%	100%	72	85	106	7,706	26,972	0	55	2,313	0	0	0	0
Price Daniel, Sr. State Office Building, Tom C. Clark State Office Building, Supreme Court Building		Electric	98%	100%	72	85	106	105,346	144,702	0	55	15,250	0	0	0	0
Tom C. Clark State Office Building		Electric	98%	100%	72	85	106	0	0	0	55	0	0	0	0	0
Supreme Court Building		Electric	98%	100%	72	85	106	0	0	0	55	0	0	0	0	0
E.O. Thompson State Office Building		Natural Gas	78%	100%	72	85	106	42,663	21,476	0	55	0	146	0	0	0
												38,271	788	0	0	0

DOMESTIC HOT WATER CALCULATION SHEET

Existing Conditions											Proposed Total DHW Fuel Consumption					Total DHW Fuel Savings				
Building Name	Description of DHW System	DHW Fuel Type	Overall DHW Efficiency (GAMA Energy Factor Rating)	Percentage of Building Under Site DHW Profile	Lavatory Faucet Hot Water Design Temperature (°F)	Kitchen / General Purpose Faucet Hot Water Design Temperature (°F)	Shower Hot Water Design Temperature (°F)	Proposed Lavatory Faucet Annual Total Water Consumption (gal/yr)	Proposed Kitchen / General Purpose Faucet Annual Total Water Consumption (gal/yr)	Proposed Shower Annual Total Water Consumption (gal/yr)	Proposed Annual Electric Consumption (kWh/yr)	Proposed Annual Natural Gas Consumption (therm/yr)	Proposed Annual Steam Consumption (MMBtu/yr)	Proposed Annual Propane Consumption (gal/yr)	Proposed Annual Fuel Oil Consumption (gal/yr)	Annual Electric Savings (kWh/yr)	Annual Natural Gas Savings (therm/yr)	Annual Steam Savings (MMBtu/yr)	Annual Propane Savings (gal/yr)	Annual Fuel Oil Savings (gal/yr)
Park 35 State Office Complex, Building A (TCEQ)		Natural Gas	78%	100%	72	85	106	33,421	25,276	51,181	0	347	0	0	0	0	344	0	0	0
Park 35 State Office Complex, Building B & C (TCEQ)		Electric	98%	100%	72	85	106	18,708	71,858	25,582	5,917	0	0	0	0	1,370	0	0	0	0
Park 35 State Office Complex, Building D (TCEQ)		Electric	98%	100%	72	85	106	10,036	50,180	12,048	1,439	0	0	0	0	1,424	0	0	0	0
Park 35 State Office Complex, Building E (TCEQ)		Electric	98%	100%	72	85	106	7,705	12,844	0	1,230	0	0	0	0	1,050	0	0	0	0
Price Daniel, Sr. State Office Building, Tom C Clark State Office Building, Supreme Court Building		Electric	98%	100%	72	85	106	30,472	76,180	0	4,936	0	0	0	0	8,284	0	0	0	0
Tom C. Clark State Office Building		Electric	98%	100%	72	85	106	0	0	0	0	0	0	0	0	0	0	0	0	0
Supreme Court Building		Electric	98%	100%	72	85	106	0	0	0	0	0	0	0	0	0	0	0	0	0
E.O. Thompson State Office Building		Natural Gas	78%	100%	72	85	106	11,377	11,377	0	0	63	0	0	0	0	63	0	0	0
											13,575	409	0	0	0	18,096	398	0	0	0