



ADDENDUM No. 2

Request for

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FOR

**HVAC Improvements at
Austin High School**

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PART 1 - PROJECT MANUAL / SPECIFICATION REVISION ITEMS

1.01 GENERAL REQUIREMENTS:

A. TECHNICAL SUBMITTALS DUE AT THE TIME OF PROPOSAL RESPONSE

1. Only one (1) paper hard-copy is required for the technical submittals that are due as part of the proposal response.
2. In addition, provide one electronic PDF copy of the technical submittals that are due as part of the proposal response, as noted in the Contract Documents.

B. OVERHEAD UTILITY LINES NEAR COOLING TOWER RENOVATION AREA

1. Please observe the utility overhead lines above the cooling tower area, including, but not limited to, high voltage electric power lines.
2. The Contractor shall exercise extreme caution when conducting work, including operating crane/lifting equipment, near the overhead utility lines as required to create safe working conditions.

1.02 SECTION 012500 “SUBSTITUTION PROCEDURES”

A. Under Article 1.06 “PROCEDURES” Paragraph B, ADD the following sub-paragraphs:

1. Basis of design equipment provides the required/intended performance/features for this Work.
2. Any equipment other than the basis of design equipment shall be subject to the requirements of this Section 012500 “Substitution Procedures”.
3. The Contractor shall be responsible for any impact to schedule, associated costs, etc. at no additional cost to the Owner for non-basis of design equipment.
4. The Contractor shall be responsible, at no additional cost to the Owner, to remedy any features/features of non-basis of design equipment that the Owner and/or Engineer/Architect may not have taken exception to prior to installation and/or operation but then, upon/after installation and/or operation, is revealed to differ from the basis of design equipment.
5. All performance/features of the non-basis of design equipment shall meet or exceed the performance/features of the scheduled basis of design equipment. **NO EXCEPTIONS.**

trenching, conduit duct bank construction, backfill, asphalt repairs, etc. required for this Work.

B. Where earthmoving, digging, excavating and/or trenching through a roadway, walkway or other area where pedestrians may walk/access and/or where there is vehicle traffic, **provide temporary high density vehicle traffic rated steel plates over all excavated areas to allow continuous uninterrupted use of the area for vehicles and pedestrians from 6 am to 6 pm Monday through Friday.** Plates shall be installed such that the finished top of each plate is flush to its adjoining finished grade and maintains the original grade/slope and elevation of the area as existed prior to excavation. **NO EXCEPTIONS.**

1. Steel crossing plates shall have hardened threaded weld nuts and engineered lifting devices and designed with a minimum safety factor of 5-to-1. Plates shall be constructed of ASTM-A-36 grade steel, minimum. Plates shall be 1.5-inch minimum thick steel and designed/suitable for to cover high density traffic roadway applications.

C. The Contractor shall provide appropriate barricades, signage, and other safety elements/precautions as required to comply with all safety requirements, to alert/instruct personnel at the site/facility about the construction/renovation conditions, vehicular
