



Date 1/9/18

## **Addendum # 2 to Bid 002154 Seton Building Canopy**

Change the above referenced Bid to agree with this addendum.

LSU Health Sciences Center will reject any proposal which does not acknowledge this addendum.

Acknowledge by including a signed copy of this addendum with your quote and/or entering the number "2" on the Louisiana Uniform Public Work Bid Form.

More Bid Questions:

Q. Reference General Note 01, Sheet A201 - Will the relocation of any existing utilities located above the ceiling to accommodate the installation of the structural steel be handled as a change order once any filed verification work is completed?

A. No. Contractor shall field verify and include in the bid. No change order will be given for failure to verify utilities prior to bid.

Q. Plan 3/A201 indicates a new 24" x 24" diffuser but does not indicate it to be N.I.C. Reference General Note 02, Sheet A201 that states "sprinkler and ductwork are not in contract". Please confirm if the diffuser is N.I.C.

A. The diffuser shall be provided and installed as per Plan 3/A201.

Q. Who is the fire alarm vendor for the Seton Building?

A. Siemens.

Q. There are no demolition plans for interior partitions, ceilings, etc. Please confirm that the general contractor is responsible for determining the extent of interior demolition required to complete the work as per plans.

A. Interior wall demo shall include area bound by column lines 3E-A & 3E-B and 2E-A & 2E-B. The contractor shall coordinate the interior demo limits outside of column lines with owner.

Q. Is the general contractor responsible for building back or repairing any interior finishes (i.e. drywall, ceilings, flooring, etc.) upon completion of the work?

A. Any areas which are damaged by over-demo or not coordinated with the owner shall be repaired by the contractor.

Q. Are the slabs post-tensioned?

A. No.



Q. What is the mil thickness for the under-slab vapor barrier?

A. 15 mils as per Technical Specs, Div. 03300, Section 2.04, Paragraph A.

Q. Is the roof cover-board to be 1/2" or 5/8"?

A. 5/8" as per Technical Specs, Div. 07600, Section 1.02, Paragraph A1.

Q. Reference sheet A301 (in fill wall details). Is the in-fill wall to be constructed at the floor elevation as shown on Section 2/A301 or as shown on 1/A301. Section 1/A301 will need to be corrected if the wall is to be constructed as per section 2/A301.

A. Detail 1/A301 is correct.

Q. Is all of the structural steel galvanized or only the steel that is exposed to the exterior?

A. As per Technical Specs, Div. 07600, Section 1.02, Paragraph A1.

Q. There is a specification section 05-522 for handrails and railings. Are there any handrails and railings in the project?

A. New handrails are not included in this project.

Michael D. Williams  
Purchasing

By \_\_\_\_\_ Name/Title \_\_\_\_\_  
(Signature) (Type or Print)

Firm's Name \_\_\_\_\_