

February 17, 2005

Addendum No. 1 .

**Renovations To
Edwards Warehouse
Cox Communications, Inc.
342 Edwards Avenue
Harahan , Louisiana 70123
Project No. 9514**

THE FOLLOWING CHANGES, DELETIONS, AND/OR ADDITIONS TO THE DRAWINGS AND/OR PROJECT MANUAL ON THE ABOVE REFERENCED PROJECT SHALL BECOME A PART OF THE CONTRACT DOCUMENTS.

Item No. 1 – Bid Time (Revised)

- A. Bids shall be received no later than “3:00 PM” on February 22, 2005, in lieu of time indicated in the Invitation To Bid.

Item No. 2 –Form of Proposal (Revised)

- A. Add the attached revised Section 00310-Form of Proposal dated Rcv 2/17/05, as a part of this addendum, which replaces same bound in the Project Manual. Note: The unit prices for piling were added.

Item No. 3 – Pre-Bid Meeting

- A. Attached is copy of the sign-in log of attendees at the pre-bid meeting held at the site on February 11, 2005

Item No. 4 – Approved Subcontractors

- A. The following subcontractors are approved for this project:

Integrity Construction Serv.-	Drywall
Division 9 -	Flooring
North Shore Interiors-	Drywall
OrdesElectric-	Electrical

Item No. 5 - Drawing Sheets A211

- A. Clarification: Note there is a total of five (5) new pipe bollards.
- B. Delete door symbol by new stairs on exterior of building where no door is shown.
- C. Clarification: In the Heat Shrink Room, there are a total of three (3) exhaust hoods that are referenced to Key Note #11. See Drawing sheet AC-2.

Item No. 6 - Drawing Sheets A231

- A. Finish Schedule: Add "Provide sealed concrete at all new mezzanine slabs and any new slabs exposed with no floor finish indicated."

Item No 7 - Drawing Sheets A451

- A. Wall Sections 2 and 3: Where insulation is indicated provide glass fiber insulation with factory wrapped vinyl facing laminated to batts as specified below:
 - 1. Glass fiber: Odorless, neutral colored, long filament, flexible resilient, produced in compliance with the NAIMA 202 specifications.
 - 2. Thermal Resistance: to meet $R = 19, 25, \text{ or } 30 @ 75 \text{ degrees F mean temperature.}$
 - 3. Flame spread Index: 25 or less, when tested in accordance with UL 723.
 - 4. Smoke Developed Index: 50 or less, when tested in accordance with UL 723.
 - 5. UL Classified.
 - 6. Facing: White vinyl; embossed, 0.0032 inch (0.08 mm) +/- 10% thick; permeance in compliance with ASTM E96 for less than 1.00 perm (57 ng/Pa s sq m). Composite fiberglass and facing to meet Flame Spread of 25 or less, Smoke Developed of 50 or less, when tested in accordance with UL 723.
 - 7. Provide facing 3 inches (75 mm) wider on both edges than blanket.
 - 8. Width: As required for installation.
 - 9. Tape: Manufacturers standard to provide an uninterrupted vapor barrier over entire area.
 - 10. Install blanket insulation over purlins and structural members in accordance with manufacturer's published directions, performed concurrently with installation of the panels. Install blankets straight and true in one-piece lengths. Tape all joints to provide continuous vapor barrier over entire area.
- B. Wall Section 1: Remove as much of the existing metal soffit as required and install a layer of faced insulation with taped joints as specified above. Reinstall the removed portions of the soffit and use the soffit as support for the insulation.

Item No. 8 - Drawing Sheets A651

- A. Change note "Metal Toilet Partition" to read "Plastic Laminate Toilet Partition"

Item No. 9 – Drawing Sheets S3

- A. At exterior of building between column lines 5A and 6A, delete what appears to be a canopy.

Item No. 10 – Drawing Sheets E2

- A. Fixture Schedule: Delete the "F2" for the fourth fixture description from the top and replace with "F2A".

Item No. 11 – Substitutions

- A. Substitutions for product manufacturers and products indicated in the documents can be made, not as prior approvals, but products and subcontractors equal to those indicated, providing the same aesthetics, quality, etc. as indicated in Section 01600
- B. The following manufacturers are approved:
 1. Condensing Units - York
 2. Outside Air System - AAON
 3. Fans - Penn Ventilation
 4. Wall Louvers - Greenheck
 5. Fire dampers - Greenheck
 6. F1 - F5, F7, Exit Fixtures - Cooper

Item No. 12 – Specification Section 01562- Temporary Dustproof Partitions

- A. Delete this section in its entirety. See the drawings for construction of construction separations.

Item No. 13 – Piling

- A. Specification Section 02460 – "Helical Steel Piles"; paragraph 2.022 – Extension Sections shall be 3 1/2" O.D. pipe by 0.3" minimum wall thickness.
- B. Drawing No. S-1, Pile Notes. Change Atlas Helical Pile from "AH-SQ150" to read "AH-RD3500.300".

END OF ADDENDUM NO.1

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