

## ADDENDUM NO. 5

PROJECT: NEW FIRE STATION #27  
COSA, San Antonio, TX

ARCHITECT: McCall & Associates-AIA-Architects  
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DATE: November 12, 2010

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This addendum shall be included in and considered part of the drawings and specifications for the above referenced project. Wherein provisions for the following drawings and specifications contained in the addendum differ from the provisions of the original drawings and specifications, the provisions of the addendum shall govern and take precedence. **This addendum shall be issued by electronic mail (“email”) and the Bidder shall be required to reply to the email or call the office of the Architect to acknowledge receipt of the addendum at the time he receives it. This addendum shall also be available at the office of the Architect if the Bidder chooses to pick up and sign for the addendum in person. All Bidders shall be required to acknowledge receipt of the addendum on the Bid Form.**

This addendum is being issued to all contractors to whom documents have been issued. This addendum shall become a part of the Proposal/Bidding Documents, and in turn, shall become a part of the Contract Documents at the time a Contract for Construction is awarded to the successful bidder.

Care has been taken to make reference to all items being revised, added, deleted, or clarified; however, any item called for in this Addendum, but not cross-referenced to every possible item shall be construed to apply to any drawings, specifications, or schedules related or referenced to the item stated in the addendum.

It is recommended that each correction, addition, deletion or clarification herein stated or shown be made to the corresponding portion of the drawings or specifications to which it applies. Bidders are cautioned to verify that subcontractors affected by this addendum have knowledge of this addendum and incorporate same into their Bid.



## **SPECIFICATION REVISIONS**

1. **Section 084113/ Page 2/ ALUMINUM-FRAMED ENTRANCES & STOREFRONTS:**
  - A. *Delete* paragraph “1.4.F – Windborne-Debris-Impact-Resistance Performance” entirely from this specification section.
  
2. **Section 084113/ Page 13/ ALUMINUM-FRAMED ENTRANCES & STOREFRONTS:**
  - A. In reference to “SECTION 2.9 – ALUMINUM FINISHES”, *Delete* the requirement for Class 2 finishes from the specification; all Clear Anodic Finishes shall be Class 1.
  
3. **Section 084413/ Page 2/ GLAZED ALUMINUM CURTAIN WALLS:**
  - A. *Delete* paragraph “1.3.F – Windborne-Debris-Impact-Resistance Performance” entirely from this specification section.
  
4. **Section 084413/ Page 9/ GLAZED ALUMINUM CURTAIN WALLS:**
  - A. In reference to “SECTION 2.7 – ALUMINUM FINISHES”, *Delete* the requirement for Class 2 finishes from the specification; all Clear Anodic Finishes shall be Class 1.
  
5. **Section 113100/ Page 1/ RESIDENTIAL APPLIANCES:**
  - A. *Revise* 1.2.B.2 to read as “Section 233813 for Range Hood”.
  
6. **Section 312316.1.4.A:**
  - A. *Revise* this section to read as indicated on Attachment “A”, Item No. 2.
  
7. **Section 033000.1.3.J.1:**
  - A. *Revise* this section to read as indicated on Attachment “A”, Item No. 3.

## **DRAWING REVISIONS**

8. **Sheet A9.2; in reference to Section Detail 2/A9.2 - revise/delete keynotes as follows:**
  - A. *Delete* keynote #14.
  
  - B. *Revise* keynote #30 to read as follows: “10-inch High Aluminum Dimensional Character for Building Identification. Template Shall Be Provided By Architect Upon Request.”

9. **Sheet A14.11: For clarification regarding the location of section details through parapet walls, 3/A14.11 (Apparatus Bay) & 4/A14.11 (EMS Bay), refer to Keynote #15 on 4/A8.1. There are 4 (four) parapet locations total.**
  
10. **In Reference to all Aluminum Curtain Wall & Aluminum Storefront Window Details:**
  - A. In accordance with the specifications, all aluminum curtain wall & aluminum storefront window details in the construction documents shall have center-set glazing in lieu of offset glazing. This includes, but is not limited to, the following details: 12/A14.3, 1-13/A14.4, 2-5/A14.5, 2-7/A14.6, 1-6/A14.7, 13/A14.8, 1/A14.9, & 9/A14.10.
  
11. **Sheet S4.1:**
  - A. *Revise* note UF-8 to read as indicated on Attachment “A”, Item No. 1.
  
12. **Sheet P1.2, Detail 3:**
  - A. *Add* note as indicated on Attachment “A”, Item No. 4.

**END OF ADDENDUM #05**

Attachments: One (1) sheet @ 8 ½”x 11”



Job Title NEW FIRE STATION #27 By G.T.D.. Date 11/12/10  
CITY OF SAN ANTONIO ck. R.C.T. Date 11/12/10  
Subject ADDENDUM NO. 5  
STRUCTURAL  
Job 175-04-00 Sh. 1 of 1  
File FIRE27ADD5



Item No. 1: Structural Note UF-8 on Sheet S4.1 shall be revised to read as follows:

The City of San Antonio will employ an independent testing laboratory to take 1 density test of recompacted scarified material and 1 density of each lift of fill for each 2500 square feet (minimum of three/lift).

Item No. 2: Structural Specification 31 23 16.1.4.A shall be revised to read as follows:

The City of San Antonio will employ a commercial construction testing laboratory to perform soil testing and inspection service for quality control during earthwork operations, as specified elsewhere.

Item No. 3: Structural Specification 03 3000.1.3.J.1 shall be revised to read as follows:

Concrete tests shall be performed by a commercial testing laboratory to be employed by the City of San Antonio.

Item No. 4: Reference plumbing section 3/P1.2

The foundation for the storm drain pipe support shall be a 2' – 0" diameter x 6' – 0" deep drilled footing reinforced with 6 - #6 vertical bars and a 3/8" diameter spiral @ 6" pitch

ATTACHMENT "A"