

ADDENDUM

Owner Contractor
Architect Field

Project Name: New Annex Building
Loving County
100 Bell St.
Mentone, Texas 79754

Addendum No.: **Five (5)**
Date: April 8, 2010
Project No.: 09080

This addendum shall be considered part of the Contract Documents for the above mentioned project as though it has been issued at the same time and incorporated integrally therewith. Where provisions of the following supplementary data differ from those of the original Contract Documents, this Addendum shall govern and take precedence.

Bidders are hereby notified that they shall make any necessary adjustments in their estimates on account of this Addendum. It will be construed that each Bidder's proposal is submitted with full knowledge of all modifications and supplemental data specified herein.

General Items:

Item No. One: Provide updated cost of material and labor to omit the exterior colonnade in it's entirety from slab below to roof above as Alternate No. One (1).

Item No. Two: Provide updated cost of labor and material to omit exterior colonnade, 20'-0" off the back and 5'-0" through the middle of the building in various locations of the proposed building in it's entirety from slab below to roof above. Spaces being omitted include Storage 126, Juvenile 125, Interview 124, Storage 121, Unisex 112, Fitness 109, Files/Storage 107, and some of Corridor 106 & Corridor 118 as shown in attached Revised Sheet A1. Contractor is responsible for coordinating omissions with all scopes of work including but not limited to structural, mechanical, electrical, and plumbing.

END OF ADDENDUM

MENTONE – LOVING COUNTY ANNEX BUILDING COST SAVINGS

Overview: Revise mechanical, plumbing and electrical components as required for the smaller floor plan.

Specifically:

Drawing M1:

1. *WSHP:* Delete WSHP8 and WSHP11 and all associated pumps, ductwork, grilles, piping, electrical, OA duct, roof penetration, etc.
2. *Ductwork:* Reduce the length of ductwork associated with WSHP4 and WSHP10.

Drawing M2:

3. *Piping:* Route WSS and WSR piping down in the NE corner of 911/Comm 120. , electrical, OA duct, roof penetration.

Drawing M3:

4. *Piping:* Delete P/1, P/2, OA inlets for WSHP8 and WSHP11, EF1, etc.

Drawing M4:

5. *Piping, etc.:* Delete condensate drain pans and drain piping for WSHP8 and WSHP11.

Drawing P1:

6. *Plumbing fixtures:* Delete all the plumbing fixtures (FD, LB, WCG, HD), piping, etc. in Uni-Sex 112.

Drawing P2:

7. *Plumbing fixtures, etc.:* Delete all the plumbing fixtures (FD, LB, WCG, HD, IWH4, FPHB), piping, etc. in Uni-Sex 112.

Drawing E1:

8. *Wiring:* Delete all the surface mounted raceway, receptacles, wiring, conduit in Storage 126, Juvenile 125, Interview 124, Storage 121, Uni-sex 112, Fitness 109, File/Storage 107.
9. *Panels:* Move Panel 10MDP to the exterior face of the north wall and convert to a NEMA3R enclosure. Provide Panel 10MDP with 600A/3P main breaker.
10. *Panels:* Move panels 10A, 10B and the lighting contactors to the east wall of Corridor 118.
11. *Panels:* Move Panels 10C and 10D to the west wall of Corridor 102.

Drawing E2:

12. *Lights:* Delete all the light fixtures (11-FN, 4-FA, 1-FE, 1-FT, 9-FB, 3-EA), switches, conduit, etc. in Storage 126, Juvenile 125, Interview 124, Storage 121, Uni-sex 112, Fitness 109, File/Storage 107.
13. *Lights:* Delete All the fixtures (26-FJ) under the porch overhang and all associated wire and conduit.

Drawing E3:

14. *Fire alarms:* Delete all the fire alarm devices (7-visual-only) and associated wire and conduit, etc. in Storage 126, Juvenile 125, Interview 124, Storage 121, Uni-sex 112, Fitness 109, File/Storage 107.