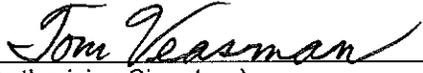


Missouri Department of Transportation  
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**ADDENDUM 001  
Canton Mechanic's Building  
Request for Bid 9-150106TV**

Bidders should acknowledge receipt of Addendum 001 (ONE) by **signing** and **including it** with the original bid. The due date for receipt of bids remains **unchanged** by this Addendum. Accordingly, the following clarifications, questions and answers are believed to be of general interest to all potential bidders. All other terms and conditions remain unchanged and in full force.

Name and Title of Signer (Print or type)	Name and Title of Department Authority  Name: Tom Veasman Title: Sr. General Services Specialist
Bidder Signature	Department of Transportation  
(Signature of person authorized to sign)	(Authorizing Signature)
Date Signed:	Date Signed: December 29, 2014

**Changes to Drawings:**

Remove Sheet 2, Site Plan and insert new Sheet 2 (Included as separate attachment).

Sheet 5. Remove Concrete Note 4. and replace with: 4. All concrete shall be Type 1 cement with compressive strength of 4,000 PSI @ 28 days and not to exceed 4" slump.

Sheet 15, 16 and 17. In lieu of 2 x 4 purlins in between the trusses, 2 x 4 purlins laid and nailed horizontally on top of the trusses @ 24" o.c. may be used. Heighten all metal fascia trim and fascia board accordingly.

Sheet 18. The wood truss shall be 62'-0" in length which includes the 1'-0" overhang on each side.

Sheet 19. New water entering the building shall be 1" copper instead of 1-1/4" copper. Detail C-19 shall only have a 1" service stop in it. Concrete pit to be sized as required. Water line to emergency eye wash shall be 1" copper instead of 1-1/4" copper.

Sheet 21. Plumbing Schedule (EW). Emergency eye wash cold water to be 1" copper instead of 1-1/4" copper.

Sheet 23. Electrical Notes #13 shall read: Provide conductors and conduit to existing transformer 20'-0" plus or minus to pole west of new building as required for a functional service. Service disconnect on existing power pole. See Site Plan.

Sheet 23. Electrical Schedule. For the Dayton fan "M", change manufacturer's model number from 4C853 to Dayton 5NPZ3 with a 5NRA4 switch. It has the same remarks. Change the Reelcraft "T" manufacturer's model number to Reelcraft 2XJA4. It has the same remarks.

Sheet 23. Service Panel LPB, Circuits 6 and 14 to be GFI rated circuit breakers.

**Changes to Specifications:**

Remove sentence from **SECTION 03300, Cast In-Place Concrete, PART 2, PRODUCTS, Paragraph 2.6, C.** and insert the following:

2.6 CONCRETE MIX

- C. Use accelerating admixtures in cold weather only not to exceed 1%. Use of admixtures will not relax cold weather placement requirements.