

ADDENDUM



Date: April 8, 2016
Project: Wayne State College
Stadium Steam Line Replacement
To: Bidding Contractors
AES Project No.: 15141-212
Addendum No.: 2

CHANGES TO PROJECT MANUAL

All work shall be in accordance with the terms, stipulations, and conditions of the original contract.

Project Manual

Section 00 21 00 – Instruction To Bidders

1. Reference Paragraph 1.02.A; Add Standard Digital in Omaha and iSqFt to the plan holders and change FW Dodge Corporation in Omaha to Dodge Data and Analytics.

Section 32 92 00 – Turf and Grasses

2. Reference Paragraph 2.01.B; The turf grass sod species to be Barenburg Turf Saver RTF Turf Type Tall Fescue Blend distributed by Todd Valley in Mead Nebraska.

Drawings

Sheet M1.1 Steam Piping Replacement Plan (Base Bid)

1. Reference Key Notes #1,3 and 9; Expansion loop, anchors and oversized elbows to be designed and provided as recommended by the piping system manufacturer to accommodate future high pressure steam (HPS) with 125 psig operating pressure steam and 350 deg. F. steam and max. 300 deg. F. pumped condensate operating temperatures.
2. Reference Key Notes #9; To avoid excavation below the upper parking lot, change the 12' x 12' center expansion loops to two (2) 7' x 10' expansion loops with an additional anchor at approx. midpoint between the two 7' x 10' expansion loops. Install the pumped condensate on the west side of the steam supply to allow nesting the pumped condensate expansion loops within the larger 7' x 10' steam expansion loops. The exact locations of these two expansion loops, anchors and associated expansion elbows and cold spring to be provided as recommended by the piping system manufacturer for HPS operating conditions listed above.

By: Brent Beckman	Date: 04/08/2016
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