

ADDENDA NO. 1

Page 1 of 1

SEWER PUMP STATION RENOVATIONS MORGAN CITY HOUSING AUTHORITY

DATE ISSUED: January 30, 2008
BID DATE: February 7, 2008

EES PROJECT NO. 0739

This Addenda shall be considered as included and/or amended in the original Contract Documents and shall take precedence over any part of the original documents or previous addendum in conflict therewith. This Addenda contains **3** page. All bidders shall ensure all sheets of this Addenda are enclosed. If sheets are missing from this Addenda, it is the responsibility of the Bidder to notify the Engineer seventy-two (72) hours prior to the bid date and time.

I. DRAWINGS

Sheet 1

Add the following Note to Sheet 1.

Note:

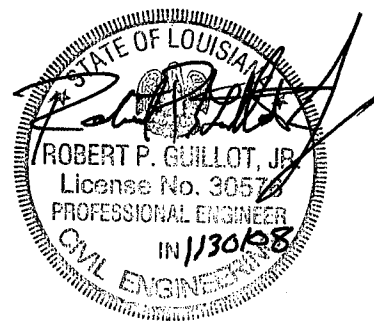
1. Existing force main is located at an elevation lower than proposed force main is shown on drawings. Contractor is allowed to install proposed 6" force main at elevation shown and provide restrained MJ 90 fittings needed to tie into existing force main.
2. Contractor to be responsible for taking existing temporary pumping system out of service. Contractor to remove, clean and return to Owner all pumping equipment, piping, fittings, and electrical material and equipment involved in the temporary pumping system.

Sheet 2

Remove the callout which reads "New 8" PVC DR 35 gravity main from existing wet well" and **Replace** it with the following "New 8" PVC C900 DR 25 gravity main from existing wet well."

Sheet 4

Delete the callout with reads "Extend R.C.P. Reinf. Stl. into slab 12" min @ 12 O.C". It is the intent to remove the reinforcing steel tying into the slab from the detail..



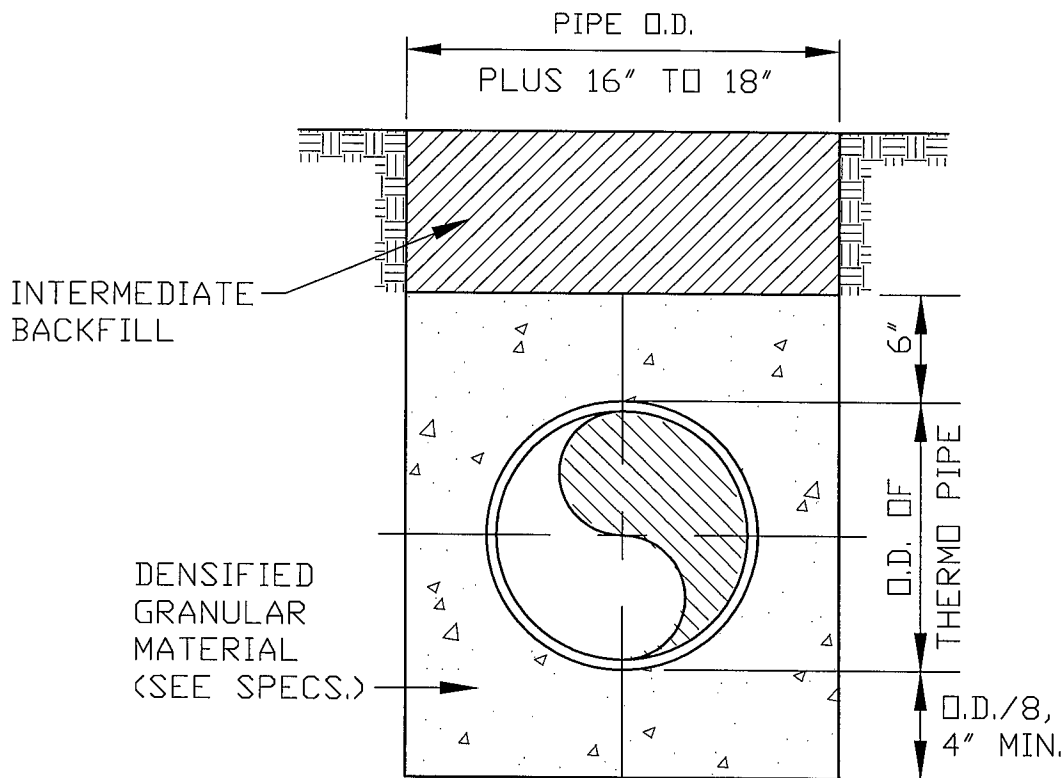
Sheet 3

- A. **Remove** 3" x 6" Flg Reducer (typ) on Discharge Piping and **Replace** it with a 4" DI Flg Spool 6" Length (typ).
- B. **Remove** 6" Flg Check Valve (typ) on Discharge Piping and **Replace** it with a 4" Flg Check Valve (typ).
- C. **Remove** 6" Flg Plug Valve (typ) (lever operator) on Discharge Piping and **Replace** it with a 4" Flg Plug Valve (typ) (lever operator).
- D. **Remove** 6" Flg 90° Bend (typ) on Discharge Piping and **Replace** it with a 4" x 6" Tee (typ) with a 6" Blind Flg (typ).

Sheet 6

Remove the detail titled Type F-2/Flexible Sewer Embedment and **Replace** it with the attached detail titled Type F-2/Flexible Sewer Embedment Addendum No. 1.

END OF SECTION



TYPE F-2
 GRANULAR EMBEDMENT
 THERMOSET PIPES

FLEXIBLE SEWER EMBEDMENT
 (DUCTILE IRON, PVC)



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OWNER:

MORGAN CITY HOUSING AUTHORITY

PROJECT:

SEWER PUMP STATION RENOVATIONS
 MORGAN CITY, LOUISIANA

DRAWING NO.

DATE: 1/08

SCALE: N.T.S.

EES PROJ# 0730

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