

## Addendum No. 2

## **OSWWTP Phase 1 Replacement Project**

# Corolla, Currituck County, North Carolina

June 16, 2015

The following shall take precedence over the plans and specifications of the above named project and shall become part of the Contract Documents. Original items of the specifications, contract documents and information indicated on the drawings not herein modified, amended, voided or suspended shall remain in effect.

### General

The following are questions posed by contractors. The questions are in *italicized* text and the answers are in **bold** text.

1. If the alum. cover alternate bid is not accepted, how will the mixers be supported?

#### Please see the attached detail.

2. On sheet HW-5 where the discharge pipe from the Fine Screen drops in the Dumping Hopper, a note on the discharge extension "Pipe Not By Supplied By Franklin Miller". Question is it supplied by the G. C. or Franklin Miller?

The pipe that acts as a shoot for screen solids must be supplied by the General Contractor.

3. *Is the Influent Flow Meter Vault part of the Bid for the Headworks Facility?* 

Yes the Flow Meter Vault is part of the headworks facility. Please not that this item can be cast-in-place as depicted in the structural drawings or a pre-cast vault as described in the civil drawings.

4. On Sheet HW-2, Force Main detail shows 8" DIP to Flange 90. The note on sheet S4 "Proposed 8" C900 Force Main From Existing 8" Force Main to Phase 1 Headworks Two Vertical 8" Gate Vales". Where do we switch from DIP to C900?

C900 pipe shall be used under ground and the trasition to DIP will occur one full pipe section before the Flange 90 where the pipe turns vertical to scale the wall of the headworks facility.

5. Would the removal of various items and abandon of existing lines be considered "Site Improvements"?

#### Yes

6. Sheet A2.1 shows Asphalt Shingles. GS-10 Top of page shows Typ. Roof calls out standing seam metal roof.

## The roof will be finished with asphalt shingles.

7. On sheet A1.1 Room Finish Schedule it calls for walls and ceiling to be painted. Detail 3 Exterior Wall Assembly calls for ½" Gypsum Wallboard Taped and Finished but unpainted. Which is required?

### The walls shall be painted with white paint.

8. On the Spec. Sheet T1.2 Gypsum Wallboard Systems note #2 "Gypsum Wallboard shall be ½" Except 5/8" Thick". Which thickness is required.

The gypsum wall board shall be 1/2" thick.

ADDENDUM-