ENGINEERS

SURVEYORS

## **ADDENDUM NO. 2**

To:All PlanholdersFrom:Frank A. Ferris, PESubject:United Irrigation DistrictPump Station E458Date:August 20, 2024

The Contract Plans are hereby modified as follows:

REFER TO CONTRACT PLANS

## Plan Sheet 14A

Attached Plan Sheet 14A is hereby added to the Construction Plans.

## Plan Sheet 20

Refer to attached letter from Willard Jordan, PE, regarding Addendum No. 2, and make changes to Plan Sheet 20, accordingly.

Addendum No.1 Issued by, **FERRIS, FLINN & MEDINA, LLC** TBPE Firm Reg. No. F-897 United Irrigation <u>Dis</u>trict, District Engineer

Frank A. Ferris, PE



8.20.24



3 STANDPIPE FOUNDATION PLAN 1/2" = 1'-0"



2 STANDPIPE FOUNDATION SECTION 1/2" = 1'-0"



TBPE FIRM No. F-23075





ST 87 Lake Cherokee Henderson, Texas 75652 903-297-781Åugust 17, 2024

> Ferris, Flinn, & Medina, LLC 1405 North Stuart Place Road Palm Valley, TX 78552

RE: United ID E458 Pump Station Addendum #2

Dear Mr. Frank Ferris, PE

Please address the following items in an addendum to the contract documents for the United ID E458 Pump Station:

Refer to the "SCADA SYSTEM ANTENNA MOUNTING DETAIL" and the RTU-400 Detail on contract drawing sheet 20 and make the following changes to accommodate relocating the SCADA system radio from RTU-400 to the standpipe. The radio shall be furnished complete in a weatherproof enclosure and mounted approx. 5' above grade.

- 1. Delete the 2" PVC conduit between the standpipe and RTU-400.
- 2. Furnish and install (F&I) a 3/4" conduit with (3)-#12 (120 vac) between RTU-400 and the SCADA system radio that shall be mounted on the standpipe.
- 3. F&I a 3/4" conduit with two 2/C, #14 AWG twisted pair shielded cables between RTU-400 and the SCADA system radio.

Should you have any questions, or desire more information, please call.

Sincerely,