

## JEFFERSON COUNTY DRAINAGE DISTRICT NO. 6

6550 Walden Rd., Beaumont, Texas 77707 Phone: 409-842-1818 Fax: 409-842-2729

IFB Number: IFB 20-036/CM

IFB Title: Concrete Channel Repair Phase I

IFB Due: 2:00 PM, CST, Tuesday, February 16, 2021

Addendum No.: 2

Issued (Date): February 11, 2021

**TO BIDDER:** This Addendum is an integral part of the Contract Documents and Specifications for IFB 20-036/CM. Bidders must acknowledge receipt of this addendum as indicated in the bid forms.

## Reason(s) for issuance of this addendum:

• Address Additional Questions & Clarification Requests Prior to Bid Opening

## A. Questions Received After Pre-Bid Meeting

1. **Question**: How often are 4" PVC weep holes to be placed?

Answer: Weep holes are to be placed at a maximum spacing of 10' center-to-center with a minimum of one (1) weep hole per concrete repair.

2. **Question**: Clarification needed regarding steel reinforcement details on plan sheets DS-1, DS-3, and DS-4.

## **Answer**:

- (DS-1, Detail C) Typical concrete slope lining repair requires a single mat of #5 rebar spaced as shown.
- o (DS-1, Detail A) Double mat reinforcement is required in the 3 ft. section between the footing and the point of slope lining transition to 6 in. thickness.
- o (DS-3, Detail E) Double mat reinforcement is required around pipe penetrations.
- (DS-4, Detail F) This detail illustrates footing design and placement while also providing criteria used to determine slope lining thickness of 6 in. or 8 in. based on vertical height.