ADDENDUM NO. 3

TO: ALL BIDDERS

PROJECT: ITB PW 65-20 SOUTHWEST CRESTVIEW BYPASS (PHASE V

AND EAST-WEST CONNECTOR)

BID TIME AND DATE: 3:30 PM LOCAL TIME, SEPTEMBER 16, 2020

September 8, 2020

The following items are hereby incorporated into the project manual, procurement documents, contract documents, plans and specifications:

<u>ITEM NO. 1 – QUESTIONS SUBMITTED BY BIDDERS</u>

Question 1: "Please provide station location of Concrete Class NS, Steps; .20 CY Pay Item No. 0400 0 13 (Ref. Item No. 38, Phase V Roadway Plans Bid Form Addendum 1, Page 00410-4)."

Answer 1: See Roadway (Phase V) Plans and approximate Station 237+49, attributed to UD-2D, underdrain outfall pad. See Roadway Plan Sheet 39 and Summary of

Drainage Structures Sheet 21 for more information.

Question 2: "CD-01 & CD-04A state that the 42" and 48" pipe must be corrugated PVC. However, there are not manufacturers of these pipe sizes in PVC. Will HDPE pipe be allowed as an alternative? If no, what alternate materials are allowed (Ref. East-West Roadway Plans Sheet 19)?"

Answer 2: HDPE pipe is allowed for CD-04A, but not for CD-01. Corrugated Polypropylene Pipe and Steel Reinforced Polyethylene pipe are allowed for CD-01 and CD-04A.

Question 3: "Is the subgrade under the shared use path to be type B stabilization LBR 40 (Ref East-West Connector Roadway Plans, Sheet 10)?"

Answer 3: Yes, the subgrade shown for the shared use path on typical sections sheets 10-

13 should be 12" Type B Stabilization LBR 40.

RECEIPT OF THIS ADDENDUM SHALL BE ACKNOWLEDGED BY WRITING THIS ADDENDUM NUMBER AND DATE IN THE SPACE PROVIDED ON DOCUMENT ENTITLED, 'ADDENDUM ACKNOWLEDGEMENT - ATTACHMENT A' in SECTION 00410.

/s/ Roy Petrey
Roy Petrey, P.E. Project Manager