

ADDENDUM #4

CR 466A Phase I (US Highway 27/441 to Sunny Court)
Project No. 2016-02
Bid No. 16-0017

This addendum is being issued to make the following changes, corrections, clarifications and additions to the bidding document. The information in this addendum modifies and changes the original bidding documents and takes precedence over the original documents. **Receipt of this addendum shall be acknowledged by the bidder by signing and dating the appropriate line on page W-4 of the bid proposal.** Failure to acknowledge this addendum may preclude consideration of the bid proposal for award.

Question Asked Via E-Mail:

Q1: Plan sheet 42 Signal head/Pedestrian features: Note number 9 FDOT option of pivotal adjustable hangers assembly with flat extension bars shall be used instead of drop pipes for dual point attachments. The pivotal hanger requirement has been deleted from FDOT specifications. Please advise as to what type of traffic signal attachment will be required?

A1: For span wire assemblies, the dual point span wire attachment, FDOT revised Design Standards Index 17727 DSR requiring a Tri-stud adjustable hanger, extension connector, span wire clamp and messenger wire clamp shall be used.

Q2: Who is responsible for the density testing (Geo) Lake County or the contractor?

A2: Per Note 1 in Addendum #3: "Contractor shall disregard Note #11 in Addendum #2. Contractor shall follow the revised Division J Laboratory Testing and Sampling Schedule provided in Addendum #3. Contractor shall be responsible for quality control testing and Lake County will be responsible for verification testing. Contractor shall note Item 28 on the bottom of Division J Laboratory Testing and Sampling Schedule to further explain Note #3 on Addendum #2."

Q3: Who is in charge of pulling permits, Lake County or the contractor?

A3: Per Item 7 Licenses, Permits, Fees and Taxes within Division A of the bidding document (Page A-6):

A. Acquisition of Permits and Licenses

1. The County has obtained all known Federal and State environmental permits required for the construction of the project.
2. The Contractor shall secure and maintain all other permits required for the construction of the Project, including building permits, National Pollution Discharge Elimination System (NPDES) Construction Permits, and permits required for tree removal or relocation.

The Contractor shall secure and maintain all contractor licenses required for the prosecution of the work.



Terry Scott, Construction Inspection Supervisor



Date