



Bid Questions and Answers Report

Date & Time:

5/26/2021 8:40:53 AM

District Address: District 4 Construction Office, located at 3400 West Commercial Blvd. Fort Lauderdale, FL 33309

District Phone: (954) 777-4130

Proposal: T4565

Project: 439939-1-52-01

Letting Date: 5/26/2021

Location: CENTRAL OFFICE

Description: SR 25 (US 27)

Question: 33959: Please clarify limits of Geogrid since there is a discrepancy between the Roadway Soil Survey and the Geogrid Reinforcement Installation Details Typical Section plan sheet 17. Posted: 5/5/2021 5:39:11 PM

Answer: The quantities as shown in the summary of quantities sheets are correct. Status: ANSWER PUBLISHED

Posted: 5/6/2021 12:50:11 PM

Question: 33960: Please confirm that there is only Subsoil Excavation and no Regular Excavation. Posted: 5/5/2021 5:39:43 PM

Answer: Yes, all excavation is considered to be subsoil as the excavation for the project is almost entirely within the limits of the topsoil (stratum 1) which is considered unsuitable material. Status: ANSWER PUBLISHED

Posted: 5/6/2021 8:17:27 AM

Question: 33961: For Subsoil excavation, please confirm that the material is to be disposed per Standard Specification Section 120-5 Disposal of Surplus and Unsuitable Material. Posted: 5/5/2021 5:40:09 PM

Answer: Yes, the subsoil excavation material is to be disposed per the Standard Specifications Section 120-5. Status: ANSWER PUBLISHED

Posted: 5/6/2021 8:16:50 AM

Question: 34101: For bid item 630-2-15 Bridge Mount conduit; is the 2" pipe straps to be galvanized or stainless steel 304 material and anchors? There are also no details for the anchors, what is the required type of anchor and embedment depth? Posted: 5/14/2021 11:54:12 AM

Answer: The conduit straps and anchors shall be 316 stainless steel. The anchors shall be concrete wedge anchors ½ inch in diameter with a minimum embedment depth of 2-¼ inch.

Status: ANSWER PUBLISHED

Posted: 5/18/2021 2:04:49 PM

Question: 34102: Item 635-3-11 details aerial junction boxes(12 total in bid item)but there is no size or Nema type detailed in the plans or specifications; is there a size and finish type for the electrical aerial junction box and the fiber aerial junction box?

Posted: 5/14/2021 12:07:44 PM

Answer: FDOT Specification 635-2.3.1 lists all acceptable materials for aerial junction boxes and FDOT Specification 635-2.3.1.1 lists the minimum inside dimensions of aerial junction boxes. The aerial junction boxes shall be sized to ensure all fiber optic cable bend radius requirements as listed by the manufacturer are satisfied inside the aerial junction box.

Status: ANSWER PUBLISHED

Posted: 5/18/2021 2:04:07 PM

Question: 34257: Please clarify the the quantity of bid item 425-1-505, Inlets, DT Bot, Type A, Partial, there 12 ea. in the the Drainage Structure Sheets?

Posted: 5/20/2021 9:27:19 AM

Answer: We have verified as per the plans the totals are as follows:
425-1-505 = 21 ea.
425-1-515 = 12 ea.

Status: ANSWER PUBLISHED

Posted: 5/20/2021 12:36:56 PM

Question: 34258: Please clarify the quantity of bid item 425-1-515, Inlets, Dt Bot, Type B, Partial, the are 21 ea. found in the Drainage Structure Sheets?

Posted: 5/20/2021 9:30:11 AM

Answer: We have verified as per the plans the totals are as follows:
425-1-505 = 21 ea.
425-1-515 = 12 ea.

Status: ANSWER PUBLISHED

Posted: 5/20/2021 12:37:24 PM