



Bid Questions and Answers Report

Date & Time: 2/25/2015 9:13:46 AM

District Address: District 5 Construction Office, located at 719 South Woodland Blvd, Deland, FL 32720

District Phone: (386) 943-5350

Proposal: T5489

Project: 430675-1-52-01

Letting Date: 2/25/2015

Localtion: CENTRAL OFFICE

Description: SR 419/434

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Question: 9047: Please verify that the Units for the Detectable Warnings on Sheet SQ-9 are Square Feet and not Square Yards. Posted: 2/9/2015 5:15:52 PM

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Answer: Bid Question Response #9047. The SY unit called out on plan sheet SQ-9 is in error. The square foot (SF) unit called out on the first sheet of the detectable warnings summary, sheet SQ-8, is correct. All quantities shown for detectable warnings are shown in SF. Status: ANSWER PUBLISHED  
Posted: 2/19/2015 11:15:11 AM

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Question: 9048: Please verify limits of mill and resurface on SR419. Is the Right turn lane on SR419 included in the scope of this contract. Posted: 2/9/2015 5:18:49 PM

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Answer: Bid Question Response #9048: The right turn lane shown at approximately from westbound SR 434 onto northbound SR 419 is included in the scope of the contract. The right turn lane for southbound SR 419 onto westbound SR 434 is not included in the scope of this project. The milling area extends out away from SR 434, to a theoretical line parallel to the curbing on the median island between the right turn land and SR 419. The detail is shown as part of area ID #11200 and can be found as a shape in the project design files. An image of this area is attached to this response for supplemental information. Status: ANSWER PUBLISHED  
Posted: 2/19/2015 11:14:59 AM

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Document: 3801958: T5489 SR419 Right Turn Image.jpg

Area ID image for the SR 419 right turn lane at intersection

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Question: 9049: Please verify that for McLeod's Way we are only resurfacing the area between the valley gutter and the existing brick paver crosswalk. Also, please verify that resurfacing is not necessary for Doran Drive. It appears this area is constructed of concrete. Posted: 2/10/2015 8:11:39 AM

Answer:	Bid Question Response #9049: The question appears to be directed at the small area of space behind the valley gutter and existing brick paver crosswalks on the side street intersections. The shown plan distance for the side street milling limitations are based off of measurements from the edge of travelway, not the edge of the shoulder. A detail is shown on sheet SQ-10 as to how the side street measurement is taken. The intention of the plan is to resurface the mainline roadway and the existing bike lanes (approximately 4 feet wide). No work is planned for the areas behind the valley gutter and the existing brick paver crosswalk.	Status: ANSWER PUBLISHED
		Posted: 2/19/2015 11:14:38 AM
Question:	9143: Plan sheet 10 calls out an area as "Const. Geogrid" but no details are provided. Can details be provided please?	Posted: 2/17/2015 4:18:57 PM
Answer:	Bid Question Response #9143: The call out shown on plan sheet 10 referencing "Const. Geogrid" references work not incorporated in this project's scope of work. No Geogrid work is included in this project.	Status: ANSWER PUBLISHED
		Posted: 2/19/2015 11:14:26 AM
Question:	9146: Drawing Sheets 32-35 (sidewalk cross-sections) all show "fills" throughout these sections, however there are no quantity values listed in the associated "Exc." or "Embankment" columns as in the other cross section sheets. Are these referenced embankment quantities included in the summary total of 290 Cy?	Posted: 2/18/2015 11:52:44 AM
Answer:	Bid Question Response #9146: The earthwork quantities were generated at intervals greater than the cross section spacing shown on the plans. Additional cross sections were included to show work, but quantities aren't shown at each cross section due to the calculations generated at greater intervals than the cross section spacing. The summary total of 290 CY includes all planned embankment within the contract.	Status: ANSWER PUBLISHED
		Posted: 2/19/2015 11:14:11 AM