



Bid Questions and Answers Report

Date & Time:

6/13/2018 9:21:43 AM

District Address: District 7 Construction Office, located at 11201 N McKinley, Tampa, FL 33612

District Phone: (813) 975-6285

Proposal: T7413

Project: 436588-1-52-01

Letting Date: 6/13/2018

Location: CENTRAL OFFICE

Description: SR 400 (I-4)

Question:	22563: Please reference Plan sheet SQ-26, Summary of Earthwork, pay item 0120-71, construction remarks "Includes 2066cy of base excavation for 7 1/4" milling." How was the quantity of 2066cy determined?	Posted:	6/4/2018 1:32:20 PM
Answer:	The quantity was determined by calculating the difference between the average existing pavement core thickness and the 7 1/4 inch milling depth for the area of 7 1/4 inch milling.	Status:	ANSWER PUBLISHED
		Posted:	6/7/2018 2:35:14 PM
Question:	22564: Please reference question 22563. Is the depth of base excavation within the 7 1/4" of milling, or is it in addition to the 7 1/4" depth?	Posted:	6/4/2018 1:33:51 PM
Answer:	The base excavation is within the 7 1/4 inch milling. The average existing pavement thickness is less than 7 1/4 inches, therefore, some base will be removed to achieve the required minimum 7 1/4 inch milling depth. The base excavation is paid for under the REGULAR EXCAVATION (3-R PROJECTS ONLY) pay item 0120-71.	Status:	ANSWER PUBLISHED
		Posted:	6/8/2018 3:41:58 PM
Answer:	The base excavation is within the 7 1/4 inch milling. The average existing pavement thickness is less than 7 1/4 inches, therefore, some base will be removed to achieve the required minimum 7 1/4 inch milling depth. The base excavation is paid for under the regular excavation pay item 0120-71.	Status:	ANSWER VOIDED
		Posted:	6/7/2018 2:36:20 PM
Question:	22565: Are the limits of where the base is to be encountered within the 7 1/4" milling known?	Posted:	6/4/2018 1:34:11 PM
Answer:	Contractor shall anticipate that base will be encountered for the majority of the 7 1/4 inch milling area.	Status:	ANSWER PUBLISHED
		Posted:	6/8/2018 3:38:26 PM

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Question: 22566: Are pavement cores available? How is the contractor to be compensated if the base excavation exceeds 2066cy? Posted: 6/4/2018 1:34:51 PM

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Answer: Pavement cores are attached. Please refer to Standard Specifications section 2-3 Interpretation of Estimated Quantities subsection 2-3.2 and Section 9-3 Compensation for Altered Quantities. Status: ANSWER PUBLISHED  
Posted: 6/7/2018 2:59:58 PM

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Document: 7384980: Q 22566 T7413 -4365881 Memo - (I-4).pdf

Q 22566 T7413 -4365881 Pav core Memo - (I-4)

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Document: 7384989: Q 22566 T7413 -4365881 Pavement Evaluation.pdf

Q 22566 T7413 -4365881 Pavement Evaluation

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Document: 7384997: Q 22566 T7413 -4365881PSI Ramps Report.pdf

Q 22566 T7413 -4365881PSI Ramps Report