

Alabama Department of Transportation - Proposal Questions and Answers

Project Number STPMB-7508(600)

Call # 047

County

MOBILE

Project Description

for constructing the Widening and Roundabout Installation (Grading, Drainage, Pavement Bridge Culvert, Retaining Wall, Traffic Signals, Lighting, and Traffic Stripe) on McGregor Avenue from the junction of Airport Boulevard to the junction of Dauphin Street in Mobile. Length 0.711 mi. In the County of MOBILE, State of Alabama.

As of: 11/23/2022

Item	Question	Answer
1	<p>"In order to quote the traffic intersection poles my pole manufacture needs to get clarification to complete the calculations for design and pricing. Sheet 174 – Airport Blvd @ McGregor Ave -Pole number 2- The requested 75’ mast arm appears to measure 50’. Can you verify the length and load positions? Sheet 175 – Berwyn Dr @ McGregor Ave -Pole number 4 - The requested 65’ mast arm appears to measure 70’ and some of the loads listed are beyond 65’. Can you verify arm lengths and loading for this pole too?"</p>	<p>Airport/McGregor – Pole 2’s arm length should be 50’ McGregor/Berwyn – Pole 4’s arm length should be 70’ and 45’ The signal heads and signs are shown in the correct locations. An addendum covering these revisions will be sent out.</p>
2	<p>"On the decorative streetlighting assemblies listed on Sheet 107, can other lighting manufactures (pole, arm & luminaire) be considered for approval?"</p>	<p>No, a sole source approval letter for the luminaire poles is on file with the Office Engineer Bureau.</p>
3	<p>"Can Pay Item number 508A000 for the fabricated aerial pipe supports be removed and the cost of this item made a subsidiary obligation of the culvert concrete?"</p>	<p>Pay Item number 508A000 was removed and the cost of this item shall be a subsidiary obligation of Pay Item No. 524A011, Culvert Concrete (Cast-in-Place). An addendum covering these revisions will be distributed.</p>
4		
5		
6		
7		