



PURCHASING DEPARTMENT

Johnna M. Allen, Director
Randy E. Self, Purchasing Agent
Gina Brown, Buyer

ADDENDUM I
Questions and Answers

1. Please clarify if the concrete mix to be used is a 3,000 psi mix as stated on page 3-4, paragraph 3.05 OR it should be a GDOT Class B - Per GDOT specification sidewalks and curb gutter should be constructed using Class B concrete - see GDOT specs, section 441. **If the 3000 psi mix exceeds the GDOT Standard it should be used, if not, the class "B" with a compressive strength of 2200 psi at 28 days can be used.**
2. Please provide a description and a detail for the execution of the line item 11 - REPLACEMENT OF ASPHALT IN DRIVES (Area in Gutter). a. 925 LF Asphaltic Pavement. Is it the intend of this line item to remove the existing pavement structure and replace it for a asphalt pavement structure? if so, please provide the thickness of all required asphalt layers - eg GAB, 25mm, 19 mm, and 12.5mm or 9.5mm. **The current gutter has been paved into. The intent of this item is after the new driveway has been installed, to replace the asphalt that was removed with the old drive in a manner to return the ride across the drive to as close as possible as it exists now. As far as the mix required for this area it will be a standard GDOT topping mix. In regards to the thickness, I am not sure what it will take to restore the "ride" but would highly recommend a site visit by anyone planning to submit a bit to make that determination on their own.**

Thank you,

Johnna M. Allen
Purchasing Director