

# Ohio Department of Transportation

## Prebid Questions

Project No. 080063

Sale Date - 1/25/2008

Question Submitted: 1/16/2008

Question Number: 1

ODOT Project 080063 FRA SR 315. Per the existing typical sections they show mostly 9" reinforced concrete base. Is the reinforcement either wire mesh or continuous rebar reinforcement? Also, if it is rebar reinforcement what is the size?

**The reinforced concrete base was built as Item 451, which has the wire mesh.**

Question Submitted: 1/16/2008

Question Number: 2

ODOT Project 080063 FRA SR 315 – The general summary, page 77/163, shows all pavement quantities under PAV'T CALCS without any detail information. Please provide the detail breakdown for these calculations.

Question Submitted: 1/16/2008

Question Number: 3

ODOT Project 080063 FRA SR 315 Per the noise ordinance, page 12/163, the construction noise is limited to NOT working between the hours 10:00 PM to 7:00 AM. The MOT sequence, page 19/163, the ramps 315A & 315C shall be constructed between 9:00 PM and 5:00 AM. Please explain.

Question Submitted: 1/16/2008

Question Number: 4

Would the department consider lowering the prime contractor portion to 40%

**The Dept respectfully declines.**

All prospective bidders, subcontractors, suppliers, materialmen and all others who have an interest in these prebid questions and answers are advised that these items are being provided for informational purposes only and are not part of the bidding documents. If a question warrants a clarification, the Department will issue an addenda addressing the request for clarification to all plan holders. If the Department believes that the bidding documents adequately address the request, the contractor will be advised accordingly.