

Ohio Department of Transportation

Prebid Questions

Project No. 060472

Sale Date - 11/1/2006

Question Submitted: 10/12/2006

Question Number: 1

1. was a timber treatment plant contacted prior to the design of the glu lam arch beams. The largest treating cylinder is a 10' diameter and will not accommodate these beams. We will need at least a 14' cylinder.

2. Spec state the glu lam fabricator must be AITC licensed. Will you allow a fabricator that is APA licensed.

Question Submitted: 10/26/2006

Question Number: 2

Due to the simplicity of the level 1 structural steel members (Line # 0070) in comparison to the hangers & connectors (line # 0083) which is designated miscellaneous structural steel. Will ODOT change the requirements for bid item 0070 to level UF in lieu of Level 1? This will enable all fabricators to quote a complete package.

Question Submitted: 10/4/2006

Question Number: 3

Are the 4 arch bearing assemblies in Ref# 76 to have their steel surfaces galvanized or IZEU primed ?

The questions was whether or nor the steel in the bearing assembly in Item # 76 should be galvanized or painted with IZEU primer. The steel plate that is in question is the masonry steel plate that will be between the concrete abutment and the elastomeric pad at the concrete thrust block locations. Because the masonry plates are placed against concrete, the plates should be galvanized per CMS 516.03, Coatings.

Question Submitted: 11/1/2006

Question Number: 4

The handrail calls for square pickets to pass tightly through the rolled tube steel member. Can we use round pickets?

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.