

Ohio Department of Transportation - Prebid Questions

Project No. 160306

Sale Date - 5/19/2016

ASD-88824 - SR 302-10.97

Question Submitted: 5/17/2016 4:10:53 PM

Will sleeper slabs be required with the approach slabs?

Bid the project per the plans.No addendum needed.

Question Submitted: 5/16/2016 10:53:02 AM

There is a bid item for Rock Channel Protection Type C with filter. According to 601.09 the filter can be either filter fabric or a 6" bed of aggregate conforming to 703.19. The details on the plans seem to show the aggregate filter being used, however the filter type is not called out anywhere. Please clarify which filter is desired.

Based on Spec 601.09 either fabric or aggregate will be acceptable.No addendum needed.

Question Submitted: 5/16/2016 10:47:35 AM

A site visit revealed that there is pile encasement around the existing piles. I'm assuming that this is to be removed in order to place the new encasement. Where is the pile encasement removal to be paid for?

Per the note on sheet 20, if the removal item is not separately listed for payment then it is to be paid for under Item 202, Portions of structure removed, APPNo addendum needed.

Question Submitted: 5/10/2016 3:48:05 PM

There is a bid item for prebored holes. Is the intent to prebore the piles the entire length prior to driving?

Yes, prebore all piles from grade down to the elevation shown. Preboring the holes is being done to avoid disturbing/dislocating the existing piles as these are being reused.No addendum needed.

Question Submitted: 5/10/2016 3:33:05 PM

What depth are the existing box beams? Can the existing structure drawings be posted?

The existing box beams are B21-48 box beams. The existing structure drawings will be posted at <ftp://ftp.dot.state.oh.us/PUB/DISTRICTS/D03/88824>No addendum needed.

Question Submitted: 4/22/2016 11:05:31 AM

There is a note in the plan on page 20/39 stating that a hoe-ram cannot be used to remove the existing structure. Since only the H-pile are being reused and all of the concrete in the existing structure is being removed, why is the hoe-ram not allowed?

Due to environmental concerns as well as possible substructure damage a hoe-ram is not allowed to be used to remove the existing structure.No addendum required.