

Ohio Department of Transportation - Prebid Questions

Project No. 150132

Sale Date - 3/20/2015

AUG-96542 - BH-FY15

Question Submitted: 3/16/2015 2:23:21 PM

Can the pertinent existing structure drawings be made available online? (framing plans, abutment sections, bearing size & type callouts, etc.) Thanks.

**Existing plans are provided in the ReferenceFiles.zip in a folder entitled "Existing Plans".
ftp://ftp.dot.state.oh.us/pub/Contracts/Attach/D07-96542/Reference%20Files/**

Question Submitted: 3/16/2015 9:54:51 AM

Please advise on the weight listed for the End Cross frame replacement for LOG-68-0979. I believe the weight should be approx 92 lbs, not 78. Also, can the District provide a list of the materials required for the 198 Lbs of End Cross Frame Replacement on MOT-75-0979? The Standard Drawing referenced is GSD-1-96, but the angle size shown on sheet 21/21 is L5*5*5/16. It appears the plates are also not being replaced. Please clarify all.

For the LOG-68-0979 the weight is 78 lbs., the end frame detail on sheet 17 L-4x4x3/8 should read L-4x4x5/16. Addendum forthcoming.

The list of materials is available on the ODOT web page for Plan Sheet Attachments and Project Reference Files under D07-96542 then ReferenceFiles.zip in a folder entitled "Calculations". The correct structure is MOT-75-0958 in the plans not MOT-75-0979 in the question.

The angle size shown on sheet 21/21 is correctly dimensioned as L5x3x5/16 not L5x5x5/16.