

Call 14 Bridge Replacement on SR 488 from SR 35 to Neshoba County Line, Bridge Nos. 4.1 & 7.5, known as Federal Aid Project No. BR-0524-00(008) / 101707301 in Leake County.

- Q1. Neoprene bearing (NP1) is shown @ 11" x 23" on sheet 8007 (A5 of 12). However, the detail on sheet 8012 (A10 of 12) shows 10" x 23". Please clarify.
- A1. The dimensions shown (10" x 23") on Sheet 8012 (A10 of 12) is correct. Sheet 8007 (A5 of 12) will be revised to correct the error.
- Q2. **1.** The summary of quantities for the driveways required on Sheet 16 shows the totals for the Asphalt 12.5mm & 19mm as "Sq. Yds". Should that be in tons? **2.** The summary of quantities for the driveways required on Sheet 16 shows the totals for the Gran. Matl Cl. 5Grp E as "Sq. Yds". Should that read "CY"? On Sheet number 10 it says in bubble note 6 186 cy. Please clarify.
- A2. See addendum.
- Q3. Borrow Excavation is referenced in several places, one as B17 & the other as B9-6. Please clarify.
- A3. See addendum.
- Q4. Sheet Number 16: addendum 1 changed Borrow classification, but the table now shows Excess Excavation @ 0 cy in lieu of 5193 cy on the original sheet. Please clarify.
- A4. See upcoming addendum.
- Q5. On sheet SQ-2 note 7 states 123 cy of Class B Minor Structure Concrete to be used for precast box culvert. Please clarify what this is used for?
- A5. See upcoming addendum.
- Q6. Note 7 on Sheet No. 11 refers to 123 cy of minor structure concrete for the box culvert. Since the box culvert is precast, where will the 123 cy be used?
- A6. See upcoming addendum.
- Q7. The plans call for a 10'x10' precast box culvert. Sheet numbers 6538 and 6539 does not have details for a 10'x10' precast culvert. The largest shown in details is a 10'x8' culvert.
- A7. See addendum.