Call 10 Bridge Repair on Franklin Road over I-55 (Bridge No. 147.4) & on Old Wilson Road over I-55 (Bridge No. 160.9), known as Federal Aid Project No. STBG-9999-03(402) / 109690301 in Holmes County.

- Q1. Can MDOT please provide As-Built drawings?
- A1. They can be downloaded at the following link: https://file-exchange.mdot.state.ms.us/dl/?f=1cc061a6ce81ba9ceeb06bae9c4853d65a8d433e
- Q2. Can MDOT please provide a bearing placement plan layout/detail for each bridge location. Sheet 83 has general information on the replacement bearings for both bridges, but it does not include a bearing layout plan. This detail will be helpful to make sure suppliers quote the correct quantity of each type of pad.
- A2. See Addendum 1.
- Q3. Will the Department accept a 2-layer, 3/8" minimum thickness, light weight epoxy polymer surface system used in Arkansas, and Louisiana as an alternate to the polymer cement surface system?
- A3. Bidders are advised to bid as per the Contract Documents.
- Q4. Please provide as builts, or at minimum the beam count for each replacement span so the proper number of bearing pads can be determined.
- A4. See Answers #1 and #2.
- Q5. Can we request as-builts for this project?
- A5. See Answer #1.