Bill of Reinforcing Steel Bill of Reinforcing Steel Dimensions Actual Dimensions Nom. Actual D E F E F No. Size/ Length Length Weight No. Size/ Length Length Weight Codes Codes Req. Mark Location SHV ft in. Req. Mark Location C SH V ft in. 12/1/2025 ROUTE MO SHEET NO 2 COUNTY IOB NO. CONTRACT ID. PROJECT NO. Nominal lengths are based on out to out dimensions shown in bending diagrams and are listed to the nearest inch for fabricator's use. Actual lengths are measured along centerline bar to the nearest inch. Weights are based on actual lengths. Codes: C = Required coatings, where E = Epoxy Coated and G = Galvanized. Reinforcing steel (ASTM <u>A615 A706</u> Grade 60) fy = 60,000 psi Codes (Use ASTM A706 for new bridges in seismic design categories B, C and D. Use ASTM A615 for all other structures, and for new bridges in seismic SH = Required shape, see bending diagrams. V = Sets of varied bars and number of bars of each length. Bar dimensions vary in equal increments between dimensions shown on this line and the following line and the actual length dimension shown on this line and the following line vary by the specified increment. For bending diagrams and steel reinforcing totals, see Sheet No. __. BILL OF REINFORCING STEEL Detailed Checked Note: This drawing is not to scale. Follow dimensions. Sheet No. of

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BILLO3 data tables