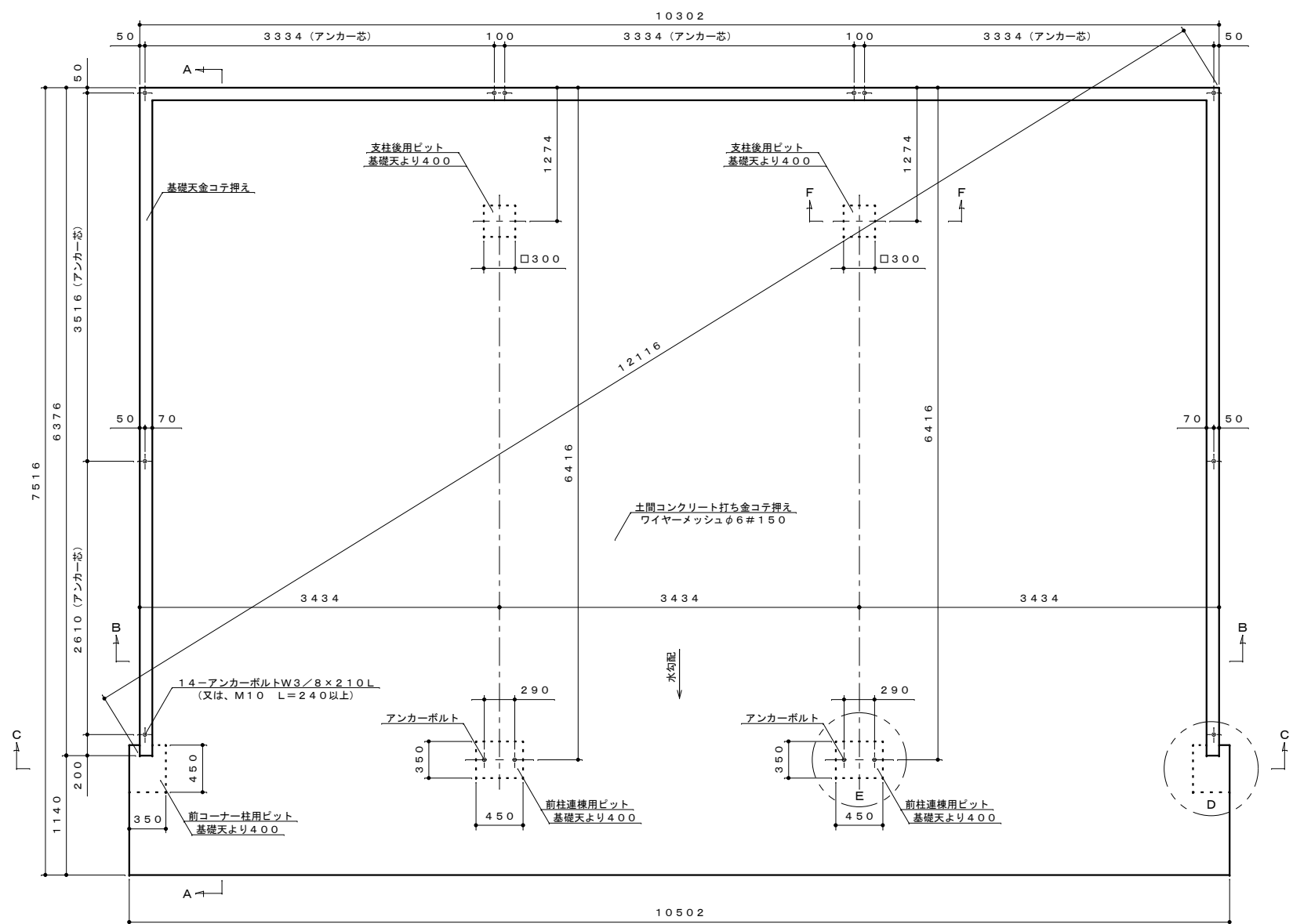


D部詳細図 S = 1 : 10

F—F 断面図 S=1:20

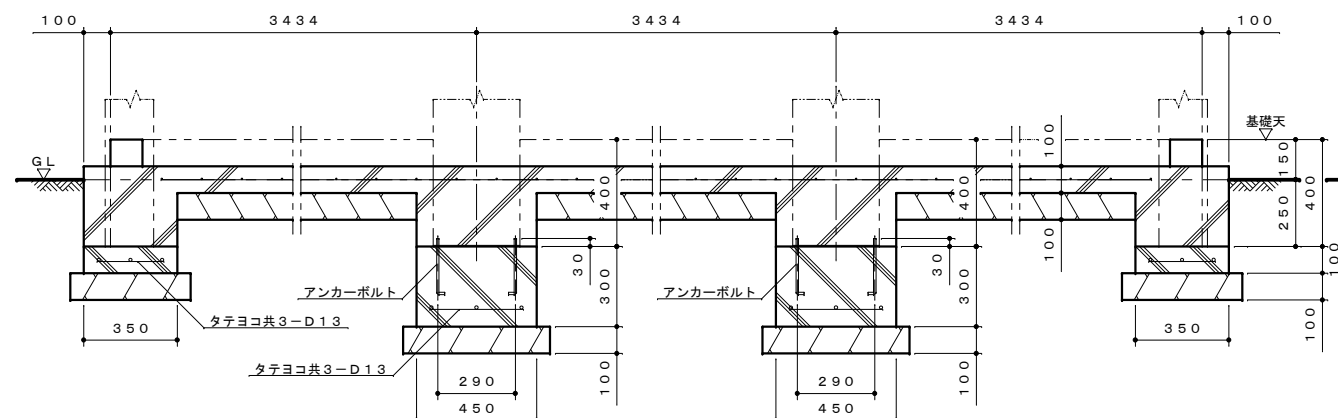


基礎伏セ図 S = 1 : 4 0

台枠、アンカー納まり詳細図 S = 1 : 2

Figure 1: B-B Section Drawing of the Bridge Deck. The drawing shows a cross-section of the bridge deck with a total width of 10,302 mm. The deck is supported by two concrete piers, each 240 mm wide at the base. The deck thickness is 150 mm. The drawing includes dimensions for the deck width (10,302 mm), pier width (240 mm), and various offsets (120 mm, 50 mm, 40 mm, 150 mm, 240 mm, 540 mm, 30 mm). It also shows the reinforcement details, including D13 bars, D10@300 spacing, and a wire mesh (φ6 #150). The drawing is labeled "B-B断面図 S=1:20".

B-B 断面图 S=1:20



C-C断面図 S=1:20

A-A断面图 S=1:20

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