Delete panel for CIP slab.

Standard Drawing Guidance (do not show on plans):
- 1/2" max. thickness
- Angle (1/4" min. -

Notes for Steel Drain:
- Drains may be fabricated of either 1/4" welded sheets of ASTM A709 Grade 36 or 1/4" thick, 1/8" flange, 9/16" x 1" COIL inserts for SUS 304.

Notes for FRP Drains:
- Drains shall be machine filament-wound thermosetting resin tubing meeting the requirements of ASTM D2996 with the following exceptions:
  - Shape of drains shall be rectangular with 60° side angles.
  - Drains shall be galvanized in accordance with ASTM A123.

General Notes:
- Drains shall be rigidly connected to each other. Drain flow shall be as recommended by the manufacturer.
- The method of cutting FRP slab drains shall be as recommended by the manufacturer.
- Drains shall be machine filament-wound thermosetting resin tubing meeting the requirements of ASTM D2996.
- Reinforcing steel shall be shifted to the prestressed girder shop drawings.
- All drains shall be of same type.
- Contractor shall have the option to accept the slab drains.
- The combination of materials used in the manufacture of the drains shall be tested in accordance with ASTM A123.

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