GENERAL NOTES:

Provide Class A concrete (f’c = 3000 psi).

Provide Grade 60 reinforcing steel.

Structural steel components must be Grade A36.

Provide cover plates fabricated with a product from this list.

Provide an adhesive anchor system as specified in the plan.

The bridge plate must be hot-dip galvanized slip resistant steel (see table). Checker or diamond plate is not allowed.

Galvanizing damaged during transport or construction must be repaired in accordance with the specification.

All structural steel components must be galvanized after fabrication in accordance with Item 445, "Galvanizing." All exposed edges of the armored curb must receive a 1/4" bevel.

Structural steel components must be Grade A36.

Provide Grade 60 reinforcing steel.

Provide Class A concrete (f’c = 3000 psi).

Shop drawings will not require the Engineer’s approval if fabrication is in accordance with the details shown.

Contractor is responsible for verifying all dimensions and quantities in the field before beginning work.

No exceptions are permitted.

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