**NOTES**

**DESIGN SPECIFICATIONS:**

**MATERIALS:**
- Reinforcing steel shall conform to ASTM A615 Grade 60.

**SURFACE FINISH:**
- A Class 5 Applied Finish Coating shall be applied to the top of the wall and the exposed face above ground line.

**ARCHITECTURAL TREATMENT:**
- Alternate Architectural Treatments may be substituted for the Striated Pattern shown when approved by the Engineer. Concrete required for Architectural Treatment is not included in the quantities.

**TRAFFIC RAILING BARRIER:**
- If there is a Traffic Railing Barrier on the wall, Wall Joints and Barrier V-Grooves shall align and Wall Expansion Joints and Barrier Open Joints shall align.

**FOUNDATION:**
- Prepare the soild below the footing in accordance with the requirements for spread footings in Specification Section 455.

**PAYMENT:**
- All Retaining Wall costs, including all miscellaneous costs, shall be paid for at the unit contract price for either Class II, III or IV Concrete (Retaining Walls) (CY) and Reinforcing Steel (Retaining Walls) (lbs).
- Retaining Wall quantities shall not include concrete nor rebar sheet for Traffic Railings.
- Traffic Railings (including Bars SV) shall be paid for under Concrete Traffic Railings (Bridge).

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**REMOVING WALL - CAST IN PLACE**

**BENDING DIAGRAM**

**NOTE:**
- All exterior dimensions are out-to-out.

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