



\*\*\* See sheet 19 of 60 for rail dimensions not shown.

Notes:  
 Work this sheet with sheets 35 and 36 of 60.  
 All concrete for railing wall shall be Class B5 according to Article 1020.04 of The Standard Specifications. Surface of railing shall receive a rubbed finish according to the Article 503.15(b) of The Standard Specifications.  
 All parts of the railing including concrete and reinforcing will be paid for at the Contract Unit Price per Foot for Concrete Bridge Railing.

\* The quantities and detailing are based on the estimated elevations shown on the plans. The actual elevations may differ at each shaft and corresponding adjustments shall be made to the drilled shaft and reinforcement quantities and payment limits.  
 \*\* Provide 1/2 extra turns top and bottom of each drilled shaft. Extend spiral 2" into abutment or wingwall cap. Provide min. 4-#4 spacers or equivalent.

**WINGWALL AND DRILLED SHAFT ELEVATION**