Shape to match bridge rail

WINGWALL ISOMETRIC

ELEVATION

REINFORCING BAR DETAILS

NOTES:
1. CONCRETE: Structural concrete Class A(AF), with a specified minimum 28-day compressive strength F'c=4,350 kips/ft². Vibrate all concrete. Chamfer exposed edges 3/8" unless otherwise shown. Do not use calcium chloride additives in the concrete.
2. The minimum concrete covering to the face of any bar is 1 1/2" unless otherwise shown. All bars are #4.
3. FINISHING CONCRETE: Give all concrete surfaces a Class 1 finish except as specified in the Special Contract Requirements.