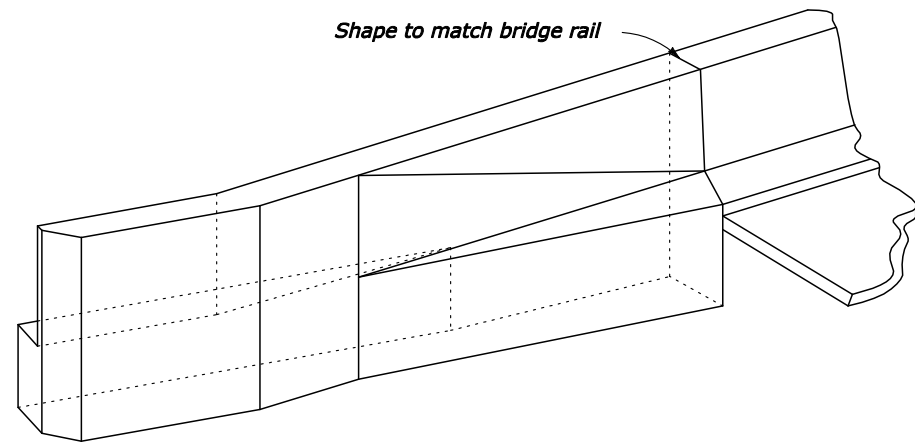
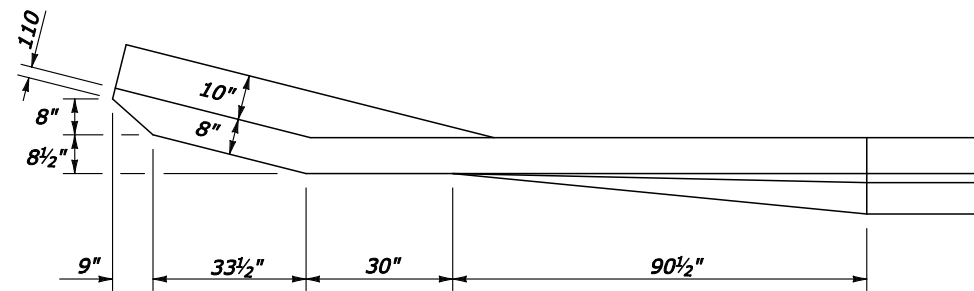


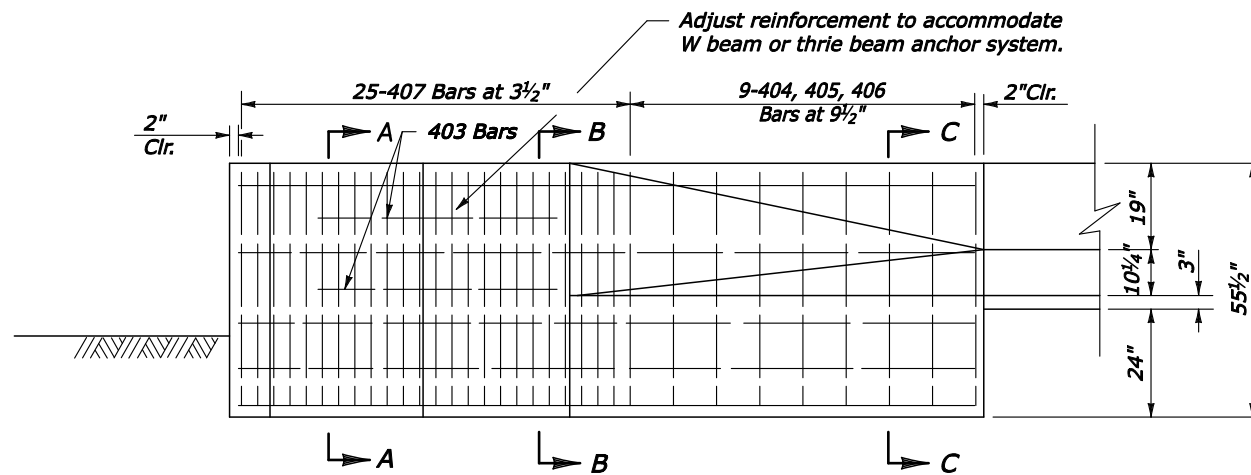
REG	STATE	PROJECT	SHEET NO.
SE	LA	RRP-LOP 10(2)	



WINGWALL ISOMETRIC



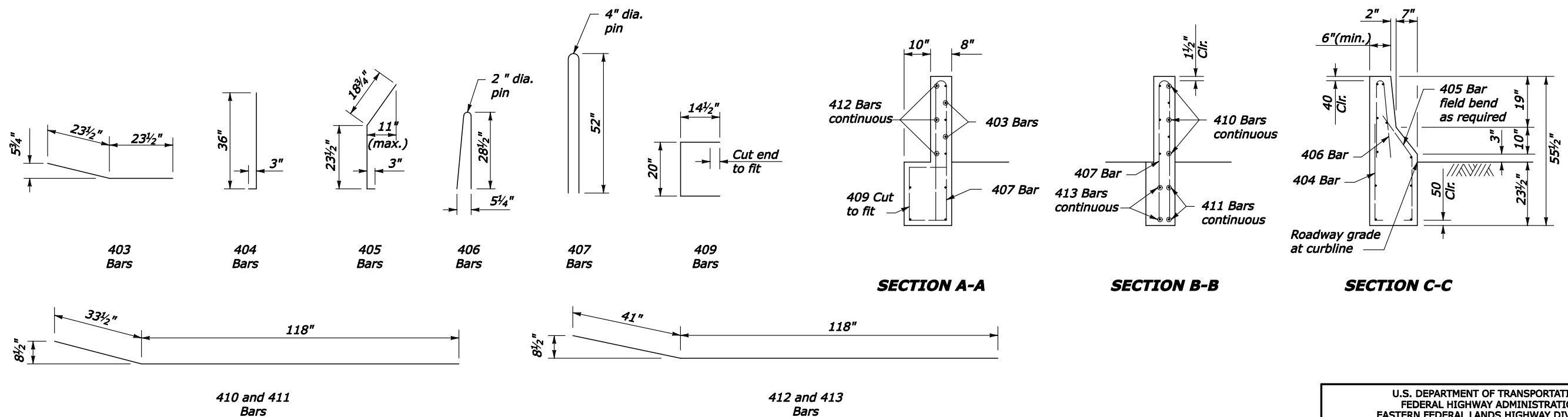
PLAN



ELEVATION

NOTES:

- CONCRETE:** Structural concrete Class A(AE), with a specified minimum 28-day compressive strength $F'c=4.35$ kips/in. Vibrate all concrete. Chamfer exposed edges $3/4$ " unless otherwise shown. Do not use calcium chloride additives in the concrete.
- The minimum concrete covering to the face of any bar is $1\frac{1}{2}$ " unless otherwise shown. All bars are #4.
- FINISHING CONCRETE:** Give all concrete surfaces a Class 1 finish except as specified in the Special Contract Requirements.



REINFORCING BAR DETAILS

NO SCALE

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION EASTERN FEDERAL LANDS HIGHWAY DIVISION	
U.S. CUSTOMARY DETAIL	
G4 W BEAM GUARDRAIL FLARED BACK PARAPET WALL AND SAFETY SHAPE TRANSITION	
DETAIL APPROVED FOR USE	DETAIL
REVISED: 3/08	E617-32