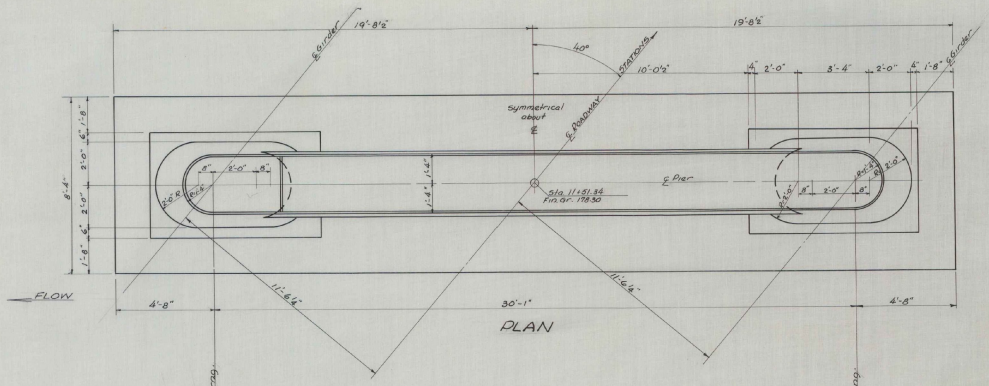
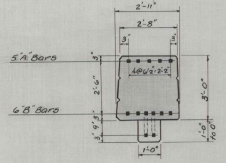
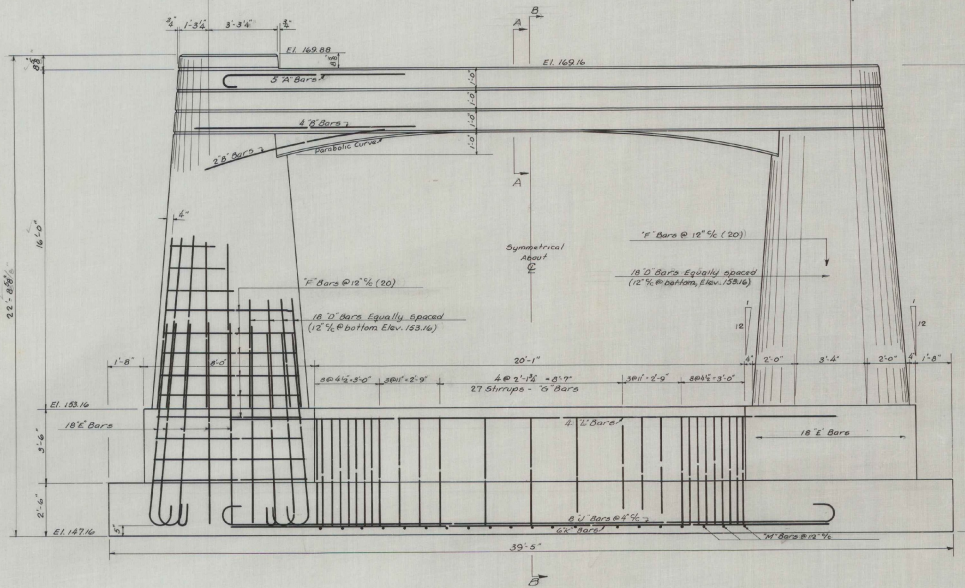


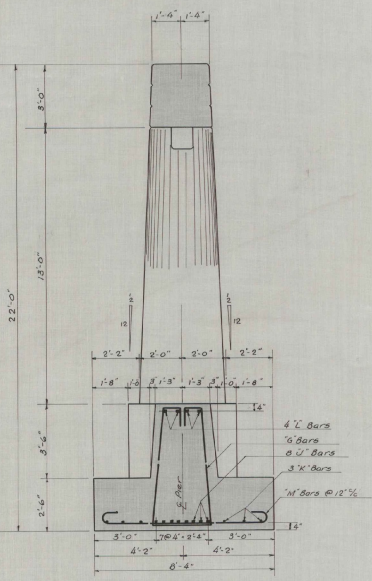
PLAN



SECTION A-A



FRONT ELEVATION



SECTION B-B

Only footing steel shown.

REINFORCING STEEL

MARK	NO.	SIZE	T.L.	DETAILS
A	5	⅞" ℄	30'-9"	28'-0"
B	6	⅝" ℄	31'-0"	Straight
D	36	1¼" ℄	15'-6"	Straight
E	36	1¼" ℄	12'-2"	10'-5"
F	20	1¼" ℄	20'-0"	Straight. Bend to fit in field.
G	27	⅝" ℄	15'-8"	
J	8	1¼" ℄	31'-5"	
K	6	⅝" ℄	28'-0"	Straight
L	4	1¼" ℄	28'-0"	Straight
M	21	⅜" ℄	9'-7"	

NOTES

Form ½" V-score marks and use ¾" chamfer strip on all exposed edges.

"D" bars shall be placed equally distant around the entire outside of each column 4" from the outside face.

"E" bars shall be placed in footings as indicated to splice all "D" bars.

PIER No. 2 DETAILS
SABIN BRIDGE
WESTMINSTER
Scale ¾"=1'-0"

ESTIMATED QUANTITIES

Concrete Class "B"	77	C.Y.
Reinforcing Steel	8720	Lbs.
Structure Excavation	125	C.Y.

Surveyed by
Designed by W.A.S.
Drawn by W.A.S.
Traced by H.W.S.
Checked by H.E.S.
Series S.A. No. 11-1940 Filed
Sheet 10 of 31 Sheets