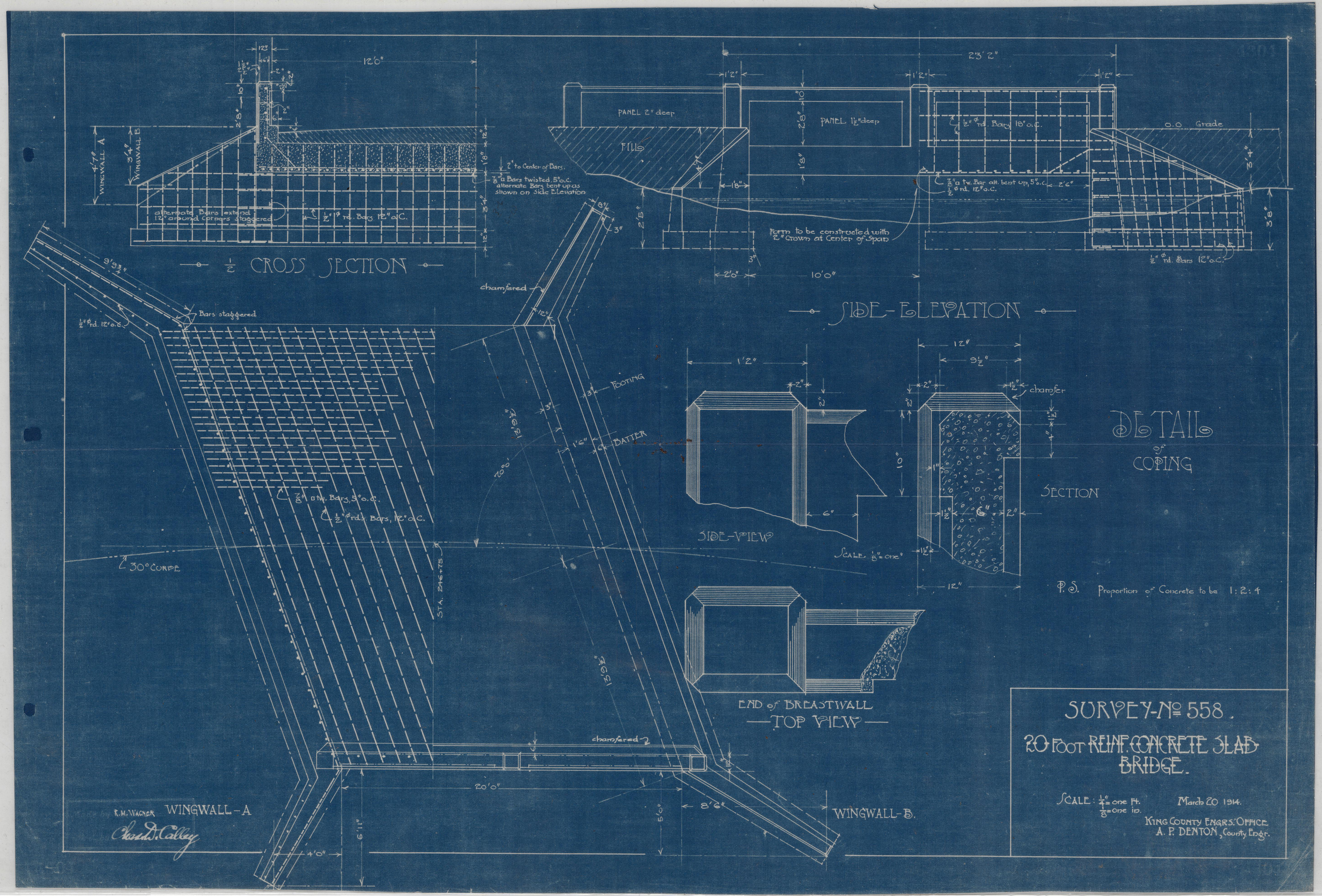
12'0"
WINGWALL A
WINGWALL B
alternate Bars extend 12" around Corners staggered
½" ϕ rd. Bars 12" o.C.
2" to Center of Bars.
⅞" □ Bars twisted, 5' o.C. alternate Bars bent up as shown on Side Elevation
½ CROSS SECTION
23' 2"
PANEL 2" deep
PANEL 1½" deep
FILLS
½" ϕ rd. Bars 18" o.C.
O.O Grade
⅞" □ tw. Bar alt. bent up, 5' o.C.
½ ϕ rd. 12" o.C.
Form to be constructed with 2" Crown at Center of Span
½" ϕ rd. Bars 12" o.C.
10'0"
SIDE-ELEVATION
chamfered
Bars staggered
½" ϕ rd. 12" o.C.
FOOTING
BATTER
⅞" □ tw. Bars, 5" o.C.
½" ϕ rd. Bars, 12" o.C.
30° CURVE
STA. 246+75
SIDE-VIEW
SCALE, ⅛" = one"
DETAIL of COPING
SECTION
chamfer
P.S. Proportion of Concrete to be 1:2:4
END of BREASTWALL
TOP VIEW
20'0"
8'6"
WINGWALL-B.
WINGWALL-A
R.M. WAGNER
Chas. D. Calley
SURVEY-No 558.
20 FOOT REINF. CONCRETE SLAB BRIDGE.
SCALE: ¼" = one Ft. ⅛" = one in.
March 20 1914.
KING COUNTY ENGRS. OFFICE
A. P. DENTON, County Engr.