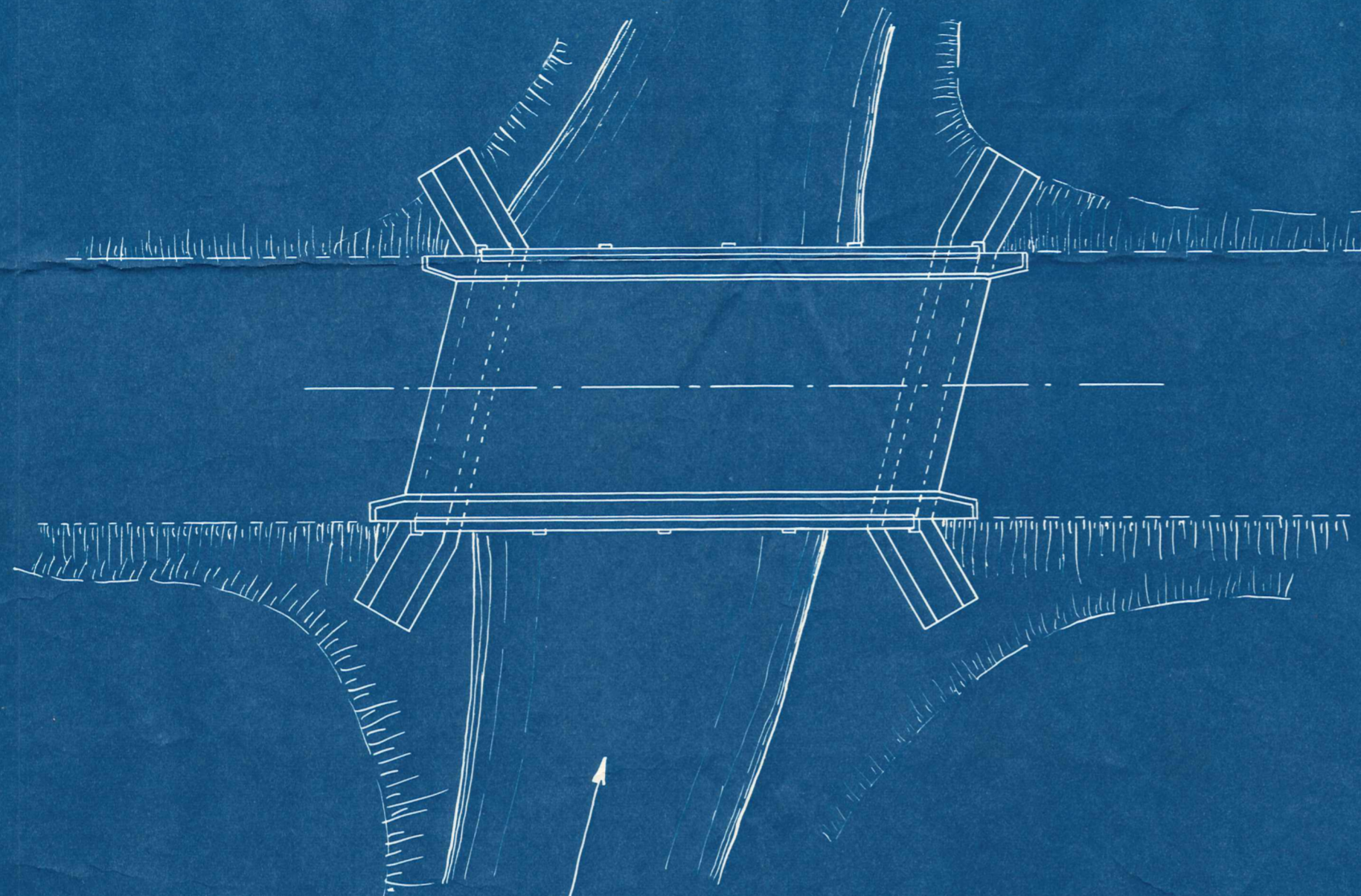
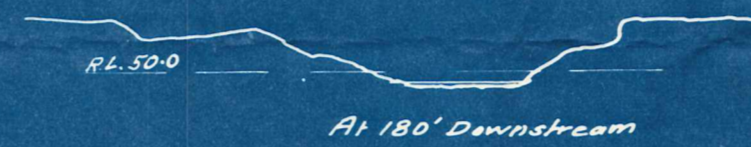


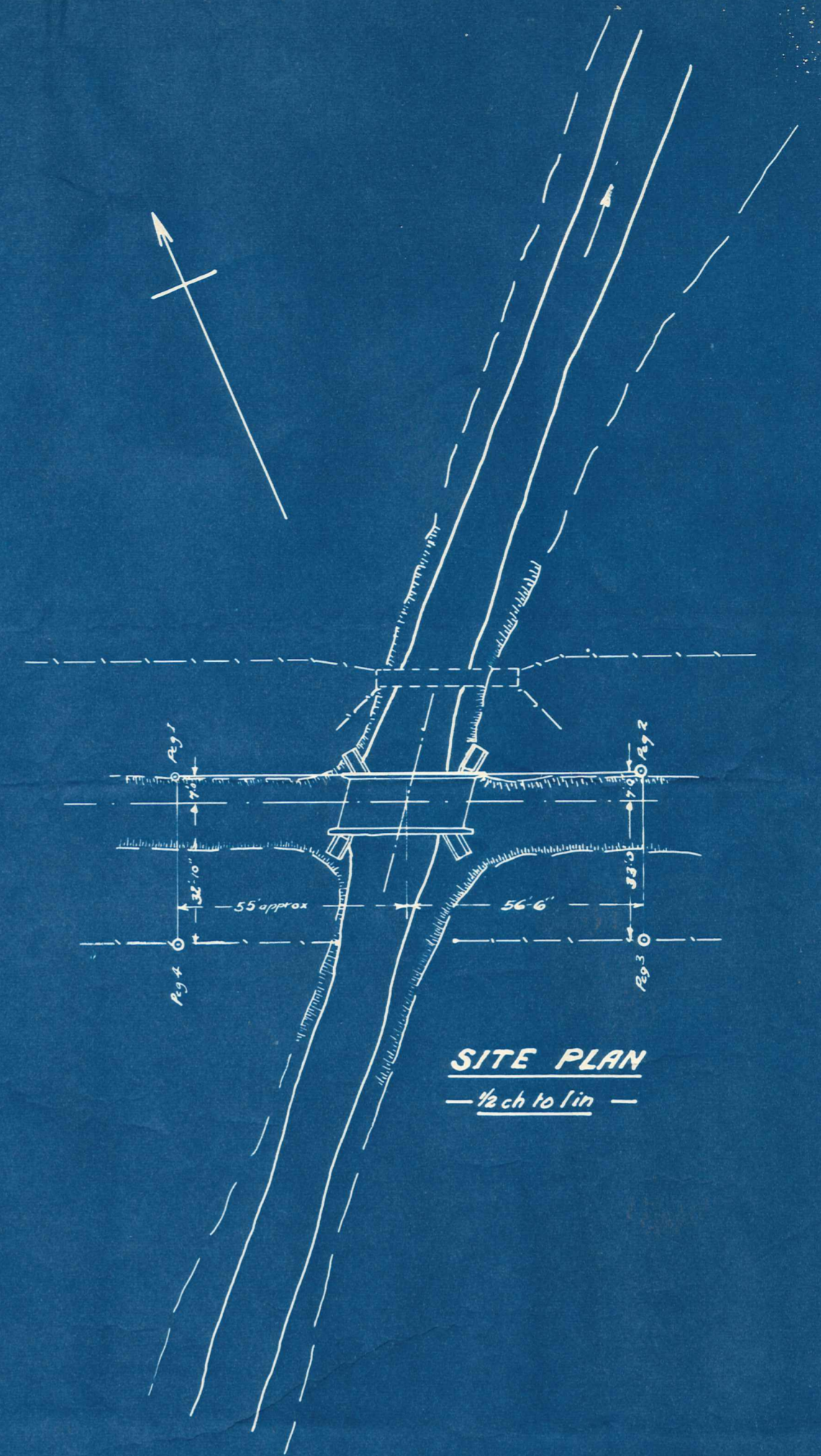
GENERAL ELEVATION



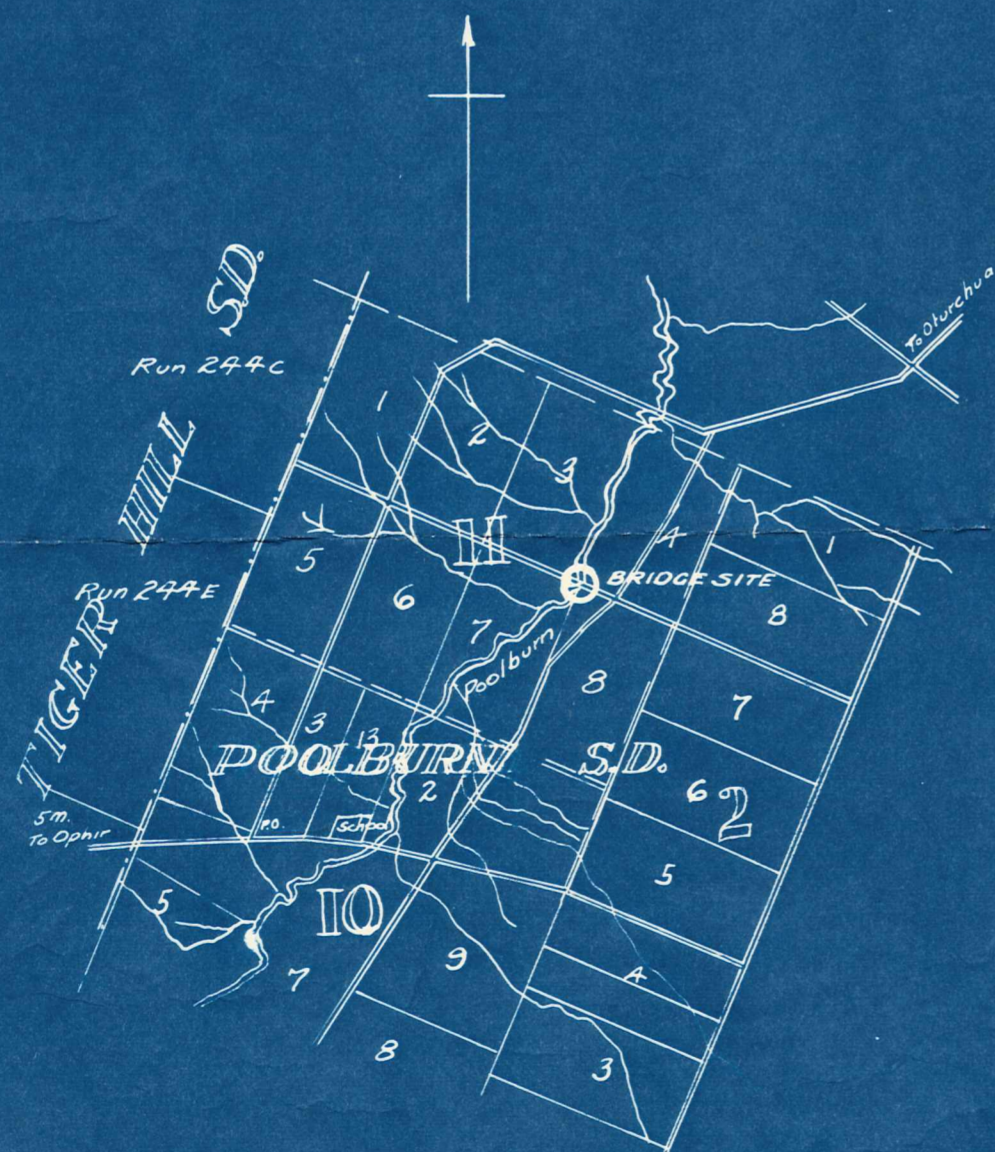
PLAN
3/8" = 1' IN



TYPICAL SECTIONS OF STREAM
LOOKING DOWNSTREAM
20 FT. TO 1 IN.



SITE PLAN
1/2" = 1' IN



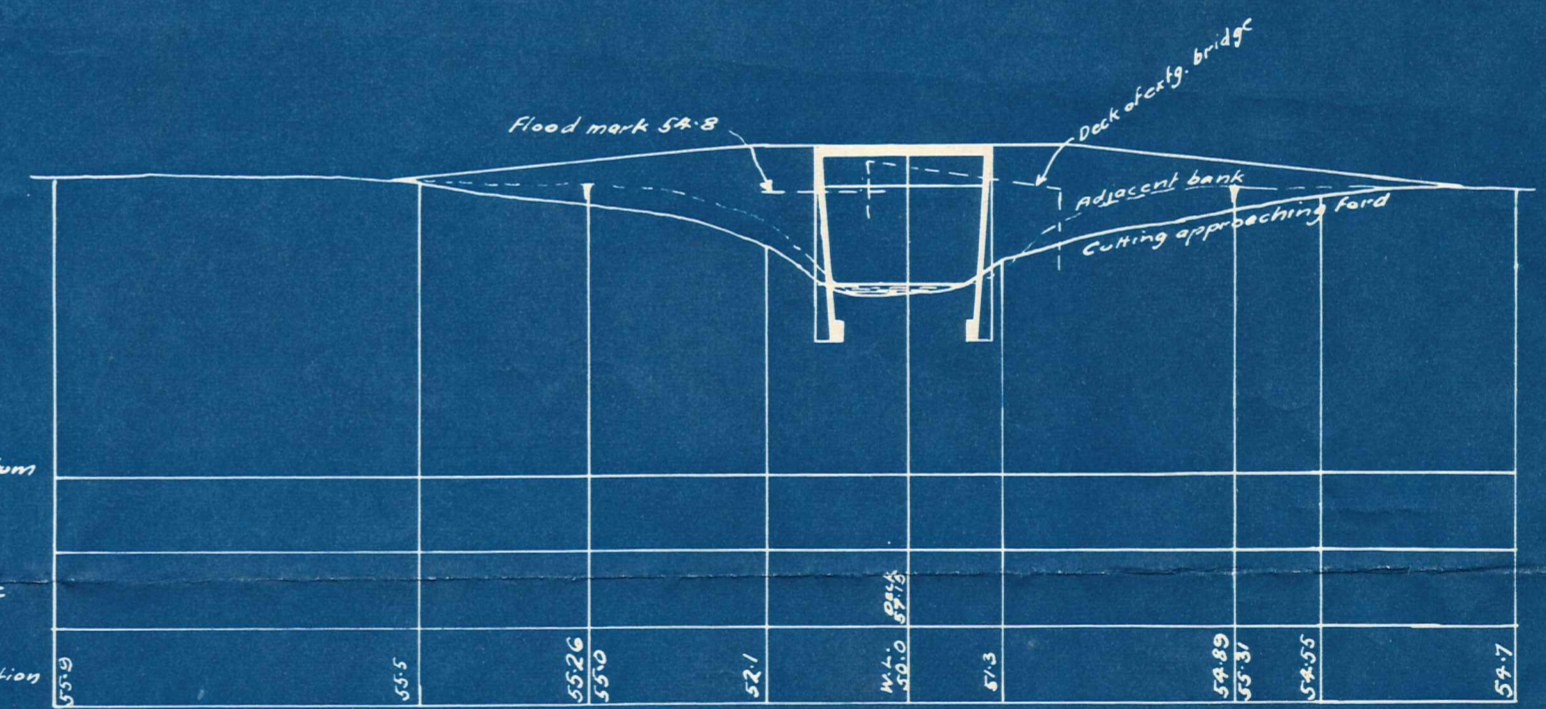
LOCALITY PLAN
ONE MILE TO ONE INCH

REINFORCEMENT SCHEDULE

Dimensions to stirrups and hooks are inside. Dimensions to bars are outside to outside. Existing formation & Peg Levels

Mix	D	No	L	WITH	CUT FROM	BENDING
S ₁	3/8"	29	16'-0"			
S ₂	1/2"	30	15'-10"			
S ₃	1/2"	30	14'-10"			
S ₄	1/2"	16	30'-0"			
K ₁	5/8"	4	37'-0"			
K ₂	5/8"	4	37'-0"			
K ₃	1/4"	64	4'-6"			

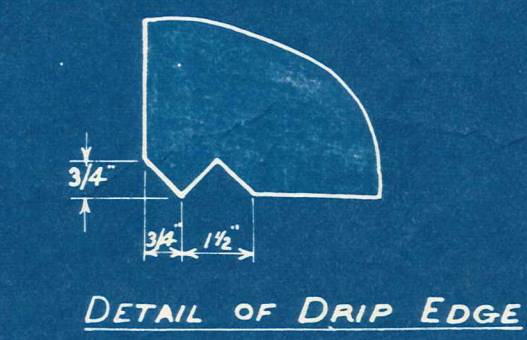
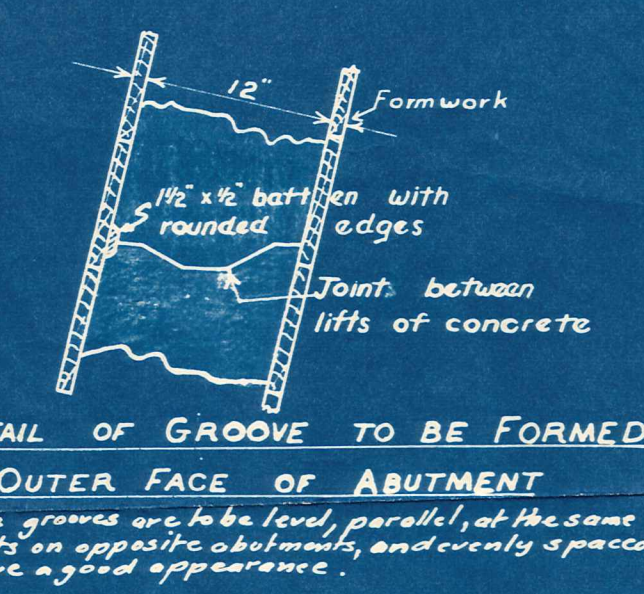
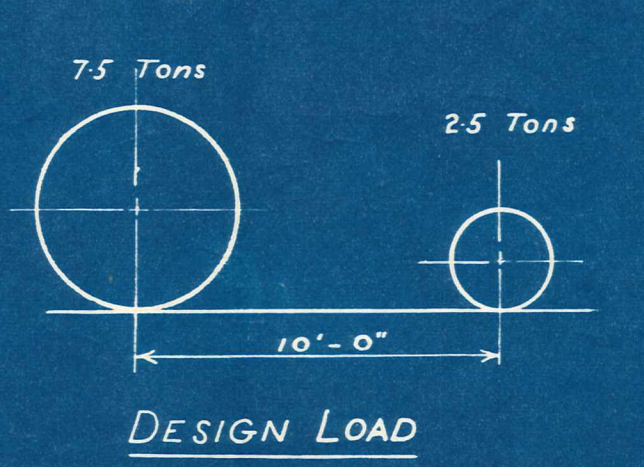
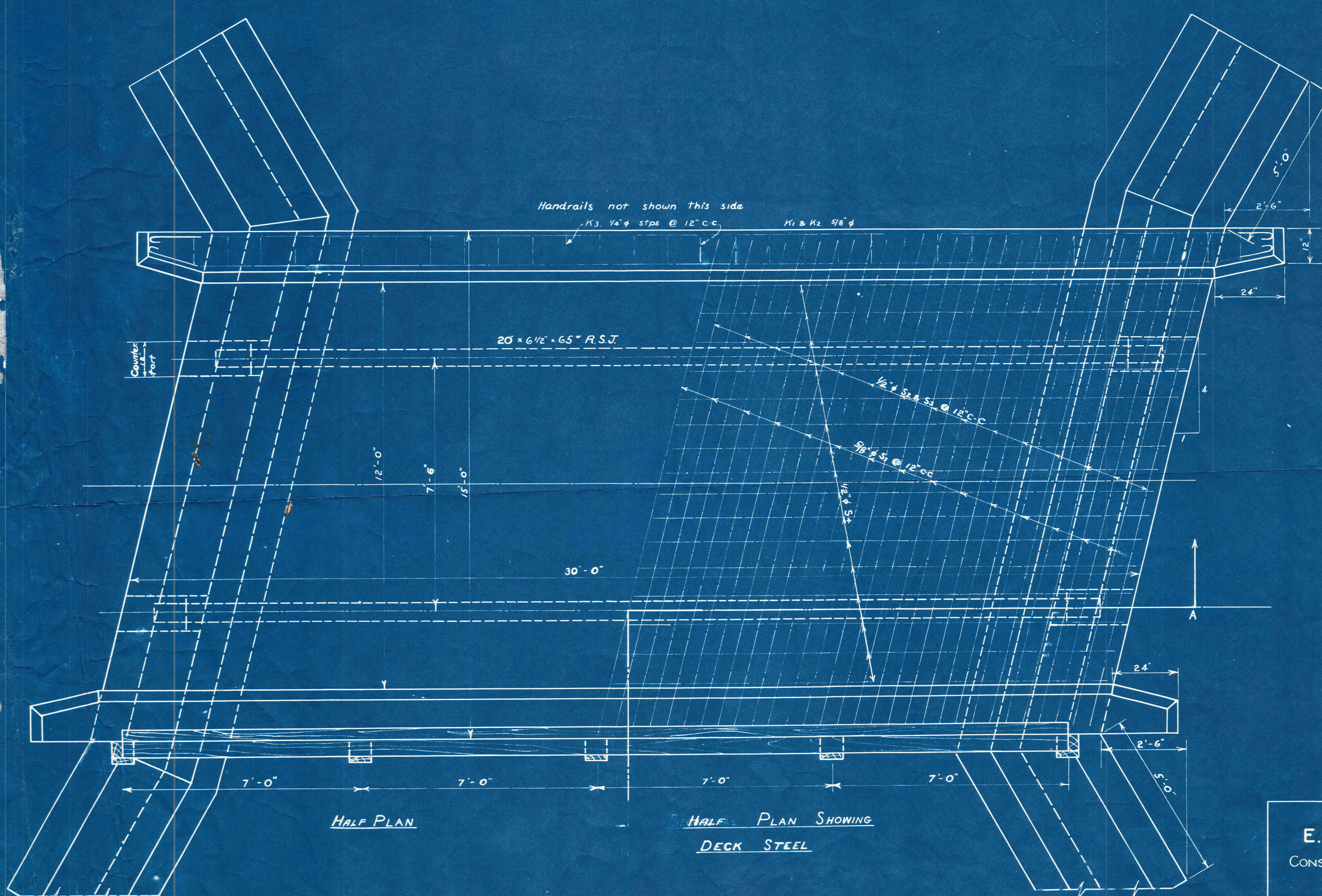
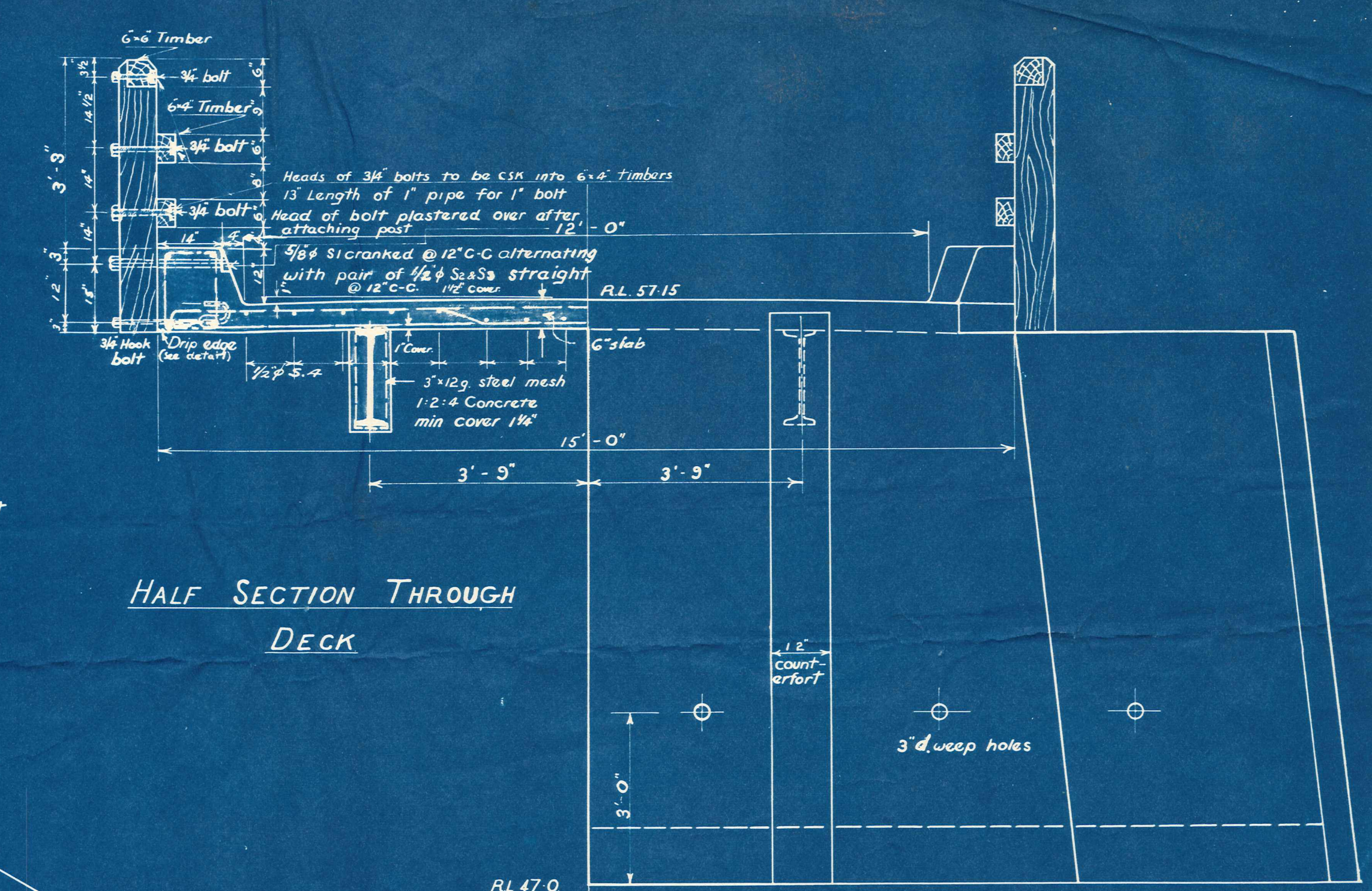
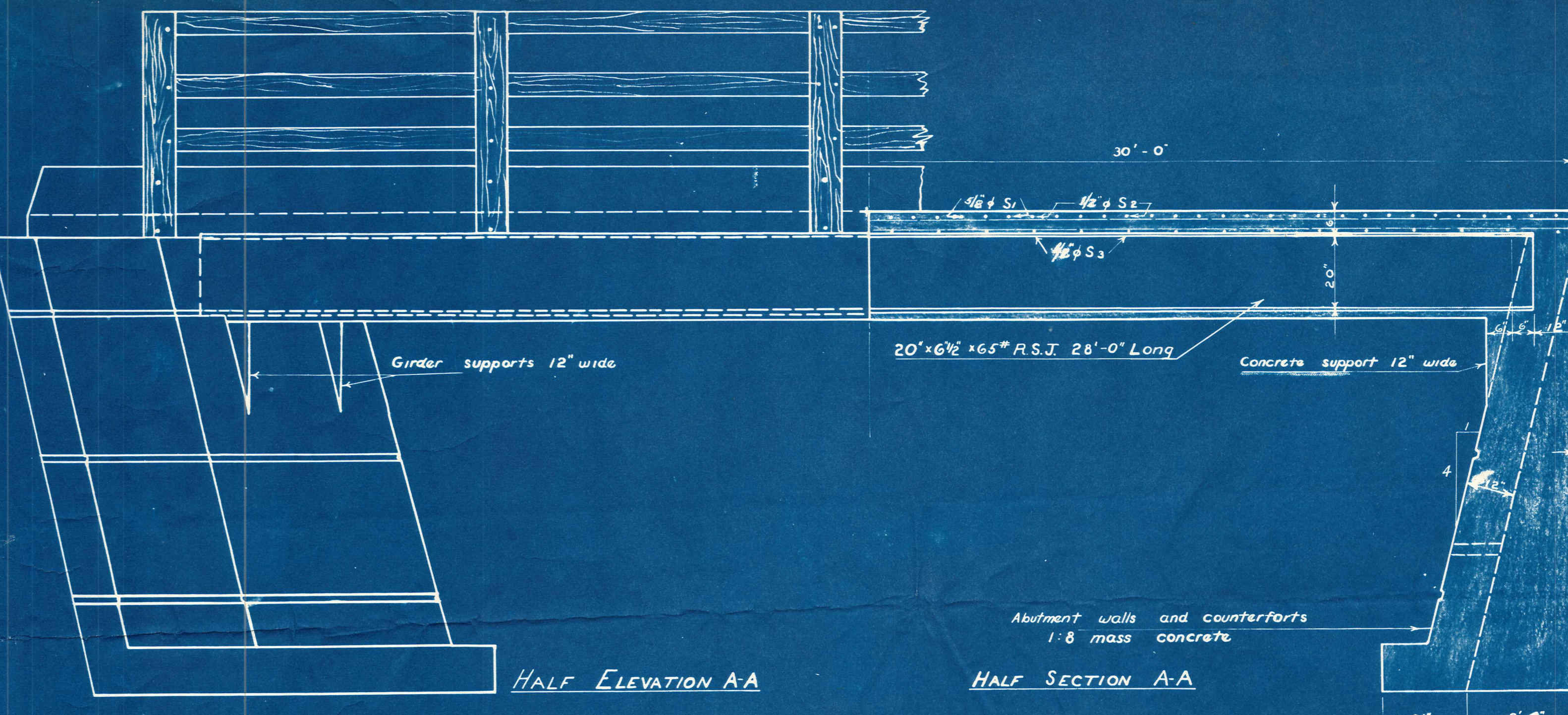
G₁ 3"x12g. wire mesh 260 sq. ft.



LONGITUDINAL SECTION
VERT. 10 FT. TO 1 IN.
HORIZ. 1/2" = 10 FT.

VINCENT COUNTY COUNCIL		
POOLBURN STREAM		
CRAIGS BRIDGE: LOCATION & GENERAL ARRANGEMENTS		
SCALES	AS SHOWN	DRAWING NUMBER
DATE	18 2 48	V-5
DRAWN	R.J.P.G.	
CHECKED		
APPROVED		NUMBERS CROSSED OUT ARE SUPERSEDED DRAWINGS

24/8



E. R. GARDEN & ASSOCIATES
 CONSULTING ENGINEERS & SURVEYORS
 DUNEDIN

24/8

VINCENT COUNTY COUNCIL		
POOLBURN STREAM		
CRAGS BRIDGE : DETAILS		
SCALES	1/2 IN. TO 1 FOOT	DRAWING NUMBER -
DATE	18.2.48	V-6
DRAWN	R. J. P. G.	
CHECKED		
APPROVED	<i>[Signature]</i> A.M.I.C.E., A.M.I.Mech.E.	NUMBERS CROSSED OUT ARE SUPERSEDED DRAWINGS