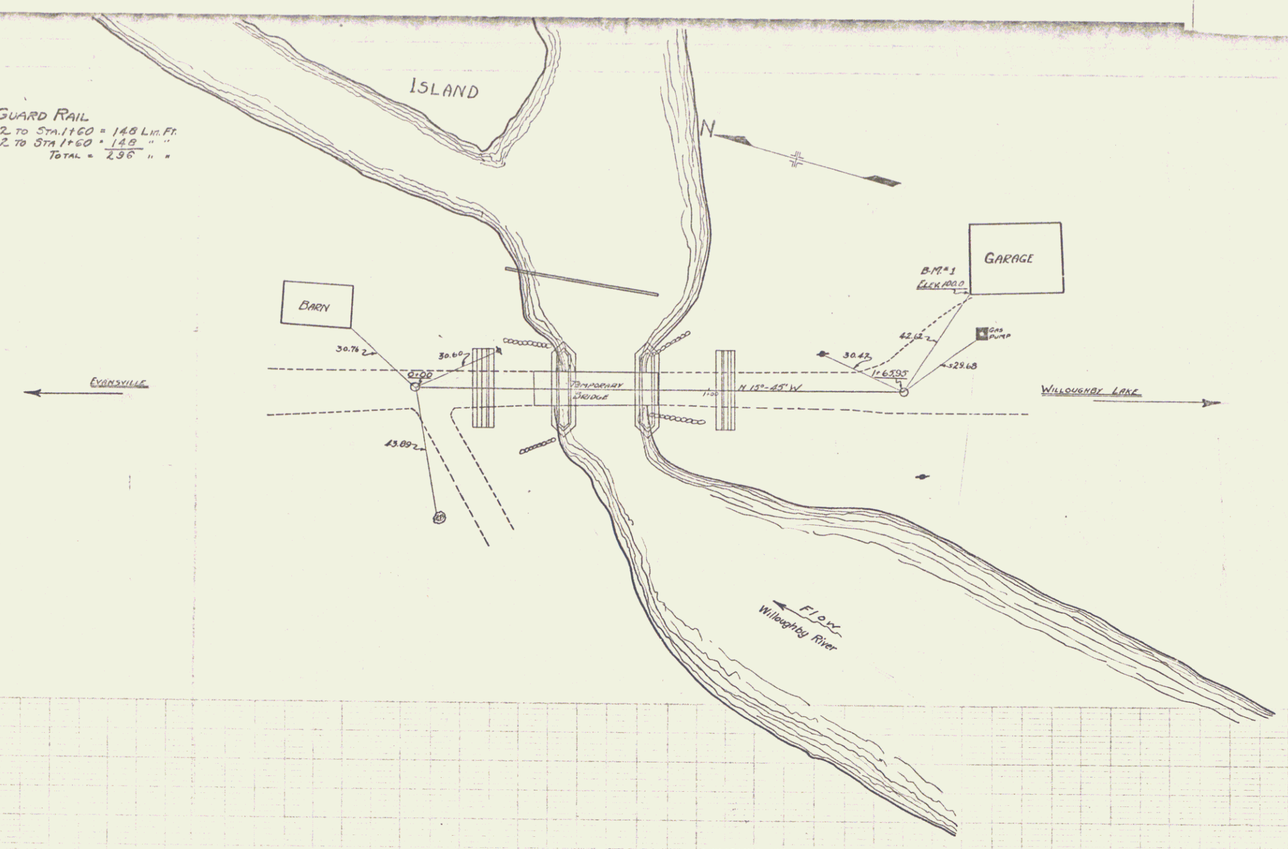
Cable Guard Rail

Rt. Sta. 0+12 to Sta. 1+60 = 148 Lin. Ft.
Lt. Sta. 0+12 to Sta. 1+60 = 148 " "
Total = 296 " "



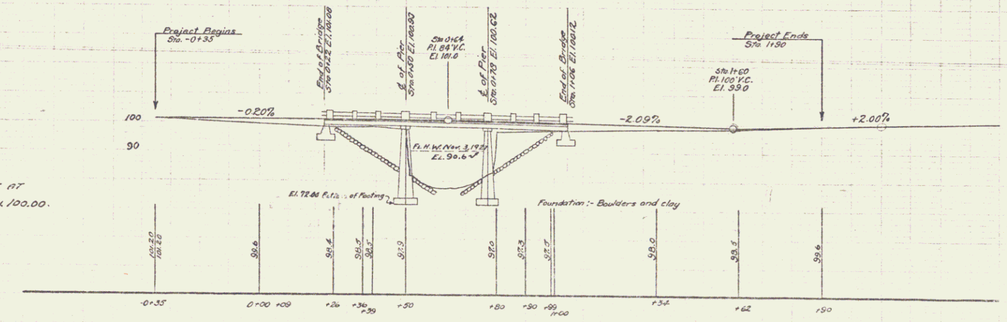
Sheets to be Used

Series S.T.B. 20 No. 25 without gravel
" S.B. " 1 Standard Bars without piles
" S.B. " 2 Typical Details
" S.B. " 2A " "
" S.B. " 5 Cable Rail

Summary of Quantities

Item	34A	Concrete Class A (1-2-4)	89	Cu. Yds.
"	34B	" " B (1-2½-5)	237	" "
"	15	Structure Excavation	715	" "
"	20A	Gravel Surface Course	88	" "
"	36	Reinforcing Steel	26078	Lbs.
"	67	Cable Guard Rail	296	Lin. Ft.
"	10-11	Common Excavation incl Borrow	25	Cu. Yds.
"	62	Rip Rap for Bank Protection	186	Cu. Yds.
"	55	Temporary Bridge	1	Lump Sum

Correct J. D. Bishop
Bridge Engineer



B.M.#1 Top of foundation stone at N.W. Corner of Garage Elev. 100.00.

BROWNINGTON
BRIDGE NO. 9-297
DISTRICT NO. 12

Sheet 3 of 12

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