

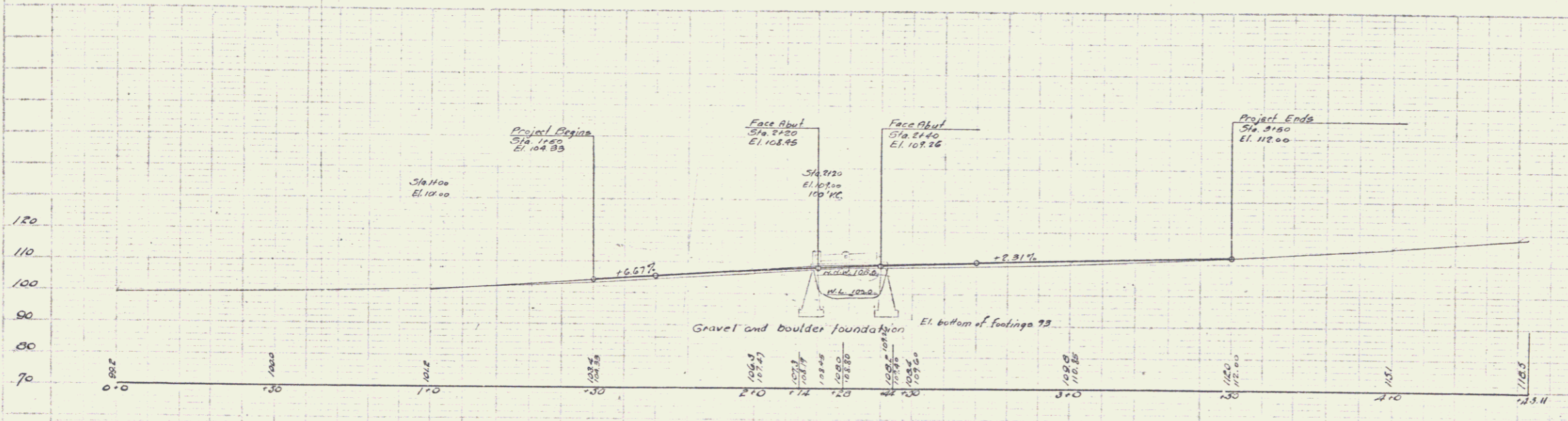
CABLE RAIL REQUIRED
 Left
 Sta. 1160 to sta. 2188 - 128 ft.
 Right
 Sta. 1190 to sta. 3150 - 160 ft.
 288 ft.

DATE	BY	FR	CHKD	DATE	BY
9	VT	170		3	9

LIST OF SHEETS
 Series SLB No. CR 20' span 30' skew with Gravel
 Series SB No. 2 TYPICAL DETAILS
 Series SLAB 30' SKEN 12' height
 Series S No. 19 STANDARD STRUCTURES

Length of Bridge = 20 ft. = 0.004 miles
 Length of Approaches = 180 ft. = 0.034 miles
 Length of Project = 200 ft. = 0.038 miles

Note:
 Material in present temporary bridge to become the property of the contractor and to be removed by him.



SUMMARY OF QUANTITIES

ITEM	Description	cu. yds	170
10-11	Com. Exc. inc. Borrow		
15	Struth. Exc.		310
20A	Gravel Surface		108
34A	Conc. Class A		34
34B	Conc. Class B		138
35	Reinf. Steel	125	5230
55	Temporary Bridge		1 Lump sum
67	Cable Guard Rail	111	ft. 288

CORRECT
 A. D. Bishop
 BRIDGE ENGINEER

BM #1 RR spike 10' Lt. of Sta. 0+75 in 20' Elm. El. 100.00
 BM #2 Spike in 4' 23' Lt. of Sta. 4+33 El. 114.88

DISTRICT 7
 BRIDGE 39
 THETFORD
 June 1, 2010

SHEET 3 OF 3 SHEETS