

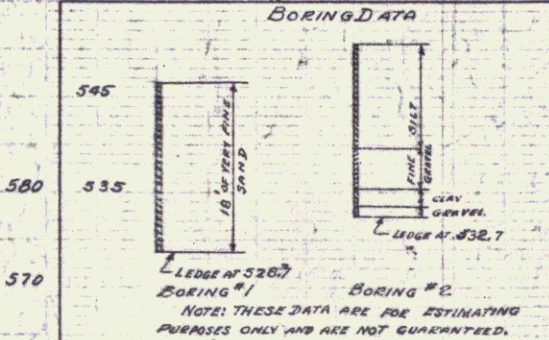
STA	FT	LT	RT
21+00	21+00	21+00	21+00
21+10	21+10	21+10	21+10
21+20	21+20	21+20	21+20
21+30	21+30	21+30	21+30
21+40	21+40	21+40	21+40
21+50	21+50	21+50	21+50
21+60	21+60	21+60	21+60
21+70	21+70	21+70	21+70
21+80	21+80	21+80	21+80
21+90	21+90	21+90	21+90
22+00	22+00	22+00	22+00

STA	FT	LT	RT
21+00	21+00	21+00	21+00
21+10	21+10	21+10	21+10
21+20	21+20	21+20	21+20
21+30	21+30	21+30	21+30
21+40	21+40	21+40	21+40
21+50	21+50	21+50	21+50
21+60	21+60	21+60	21+60
21+70	21+70	21+70	21+70
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21+90	21+90	21+90	21+90
22+00	22+00	22+00	22+00

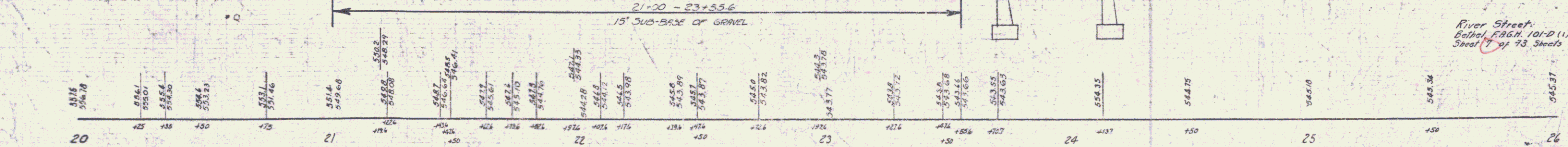
STA	FT	LT	RT
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21+30	21+30	21+30	21+30
21+40	21+40	21+40	21+40
21+50	21+50	21+50	21+50
21+60	21+60	21+60	21+60
21+70	21+70	21+70	21+70
21+80	21+80	21+80	21+80
21+90	21+90	21+90	21+90
22+00	22+00	22+00	22+00

"B" line P.I. 20+29.0 = 19+62.0

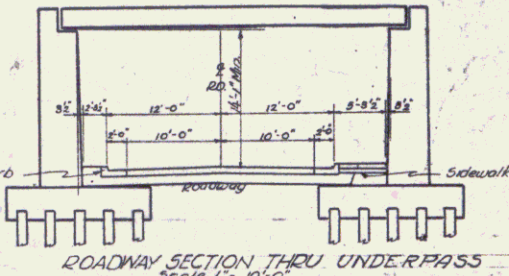
"A" line P.I. 20+37.8 = 20+11.4



A-LINE



FOR DRAINAGE, SEE SHEETS 8 & 9



LIST OF SHEETS FOR OVERPASS

- SHEET 7 PLAN & PROFILE
- SHEET 14 GEN'L LAYOUT & SUPERSTRUCTURE DETAILS
- SHEET 15 DETAILS OF ABUTMENTS
- SHEET 33 PLAN FOR FALSEWORK (NOT ERRECTED BY GUYTON, INC.)

QUANTITIES FOR UNDERPASS

ITEM	DESCRIPTION	QUANTITY
16	STRUCTURE EXCAVATION	1340 cu yd
41A	CONCRETE CLASS A	436 cu yd
42	REINFORCING STEEL	25400 lb
43B	STEEL SUPERSTRUCTURE (1000000 lb)	1.0
65B	TIMBER PILING (CREOSOTED)	8464 L
66B	STRUCTURAL TIMBER	10 M.B.

River Street, Balfour, F.R.G.H. 101-D(11) Sheet 7 of 73 Sheets