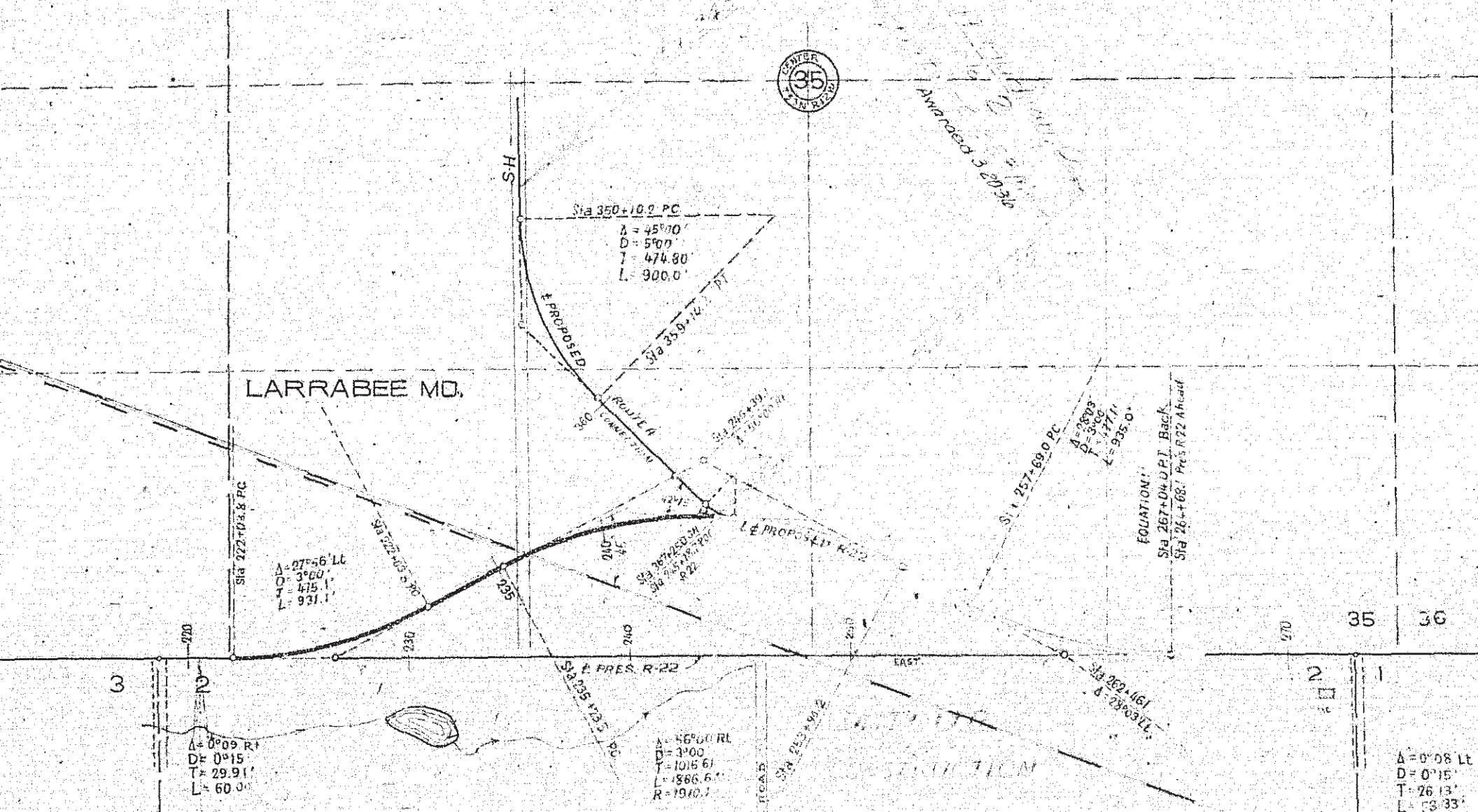


CROSS-SECTIONS 1 IN. = 5 FT.

Scale 1"=400'

U.S. WORKS PROGRAM
GRADE CROSSING PROJ. NO. W.P.G.H. 303 G1



PIPE CULVERTS

Station	Side	15"	C.I.A	Fill	Remarks
253+65	RT	20'	78	87	F.E. 1.25 Tons Gravel
253+65	LT	20'	0	13	F.E. 1.25 " "
TOTALS		40'	78	100	2.5 " "

Total Corrections
Net Length of Project

23,539

Feet

280

+235.9

Feet

2353.9

Feet

0.445

Miles

RELAI D PIPE CULVERT

Station	Side	18"	C.I.A	Fill	Remarks
247+27	LT	20'	0	16	1.37 Tons Gravel
TOTALS		20'		16	1.37 " "

GRAVEL SURFACING - "A"

Book No	Station	To Station	D a t e s	Pounds
1	258+50	252+90	October 18, 1936	258893
2	252+90	247+30	October 18 & 19, 1936	256796
3	247+30	245+0		
	258+50	261+95	October 19 & 21, 1936	268205
4	261+95	263+19	(Additional on soft spots)	
	266+18	263+94	October 24, 25 & 28, 1936	269126
5	263+94	261+95	October 28, 1936	79707
	F. Ent. Approaches	October 28, 1936		7738

TOTAL 1,140,465

1,140,465 Lb = 570.2 TONS

STOCK PILE

Book No	Station	Side	D a t e s	Pounds
1	262+60	RT	October 22 & 23, 1936	262188

TOTAL 262188

262188 Lb = 131.1 TONS

Gravel on Surface = 1,140,465 Lb
Deduct 7738 F.E.

Net on Surface 1,132,727 Lb
= 566.3 TONS

Length of Surfacing = 23,539 Stations

566.3 Tons ÷ 23,539 Sta. = 24.06 Tons/Sta.

(Original Plans - 23 Tons/Sta.)

