WOODEN GUARD RAIL REQUIRED

ON LEFT			ON RIGHT		
Sta 303+11	to Sta 303+35	Length 24 ft	Sta 305+20	to Sta 306+24	Len 104'
" 316+12	" " 316+92	80 ft	" 308+39	" " 309+35	96'
Sta 317+63	" " 317+87	24 ft	" 310+50	" " 312+10	160'
" 320+73	320+97	24 ft	" 315+20	" " 317+28	208'
			" 317+63	" " 317+87	24'
			" 320+73	" " 320+97	24'

TOTAL THIS SHEET 768 FT.

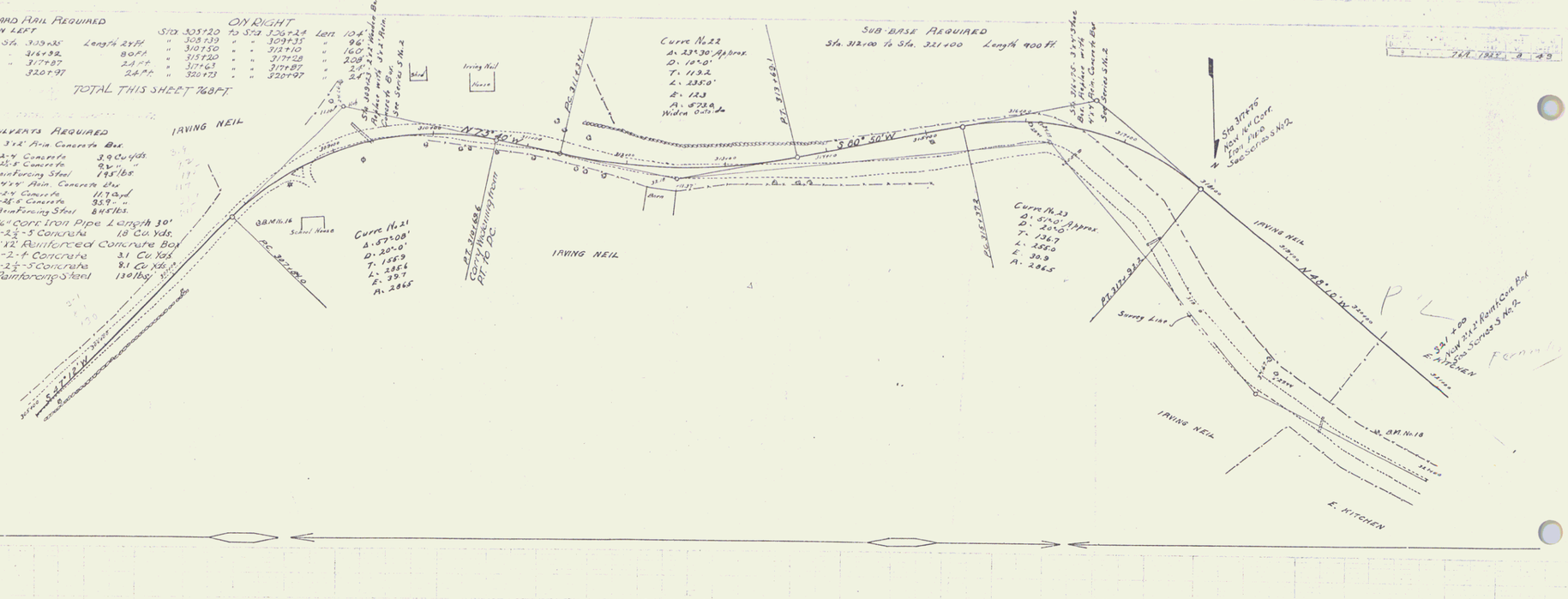
NEW CULVERTS REQUIRED

Sta 303+23 3'x2' Rein. Concrete Box.
1-2-4 Concrete 3.9 Cu yds.
1-2½-5 Concrete 9.2 " "
Reinforcing Steel 735 lbs.

Sta 316+63 4'x4' Rein. Concrete Box
1-2-4 Concrete 11.7 cu yd
1-2½-5 Concrete 35.9 " "
Reinforcing Steel 845 lbs.

Sta 317+75 16" Conc Iron Pipe Length 30'
1-2-½-5 Concrete 1.8 Cu. yds.

Sta. 321+00 2'x2' Reinforced Concrete Box
1-2-4 Concrete 3.1 Cu. Yds
1-2½-5 Concrete 8.1 Cu. Yds.
Reinforcing Steel 130 lbs.



B.M. No. 16 Spike in Elm Right of Sta. 307+95 Elev. 603.19'
B.M. No. 17 X on Ledge Right of Sta. 312+53 Elev. 620.17'
B.M. No. 18 Spike in Hole Left Sta. 320+50 Elev. 630.16'

Series F No. 76
Sheet 8