

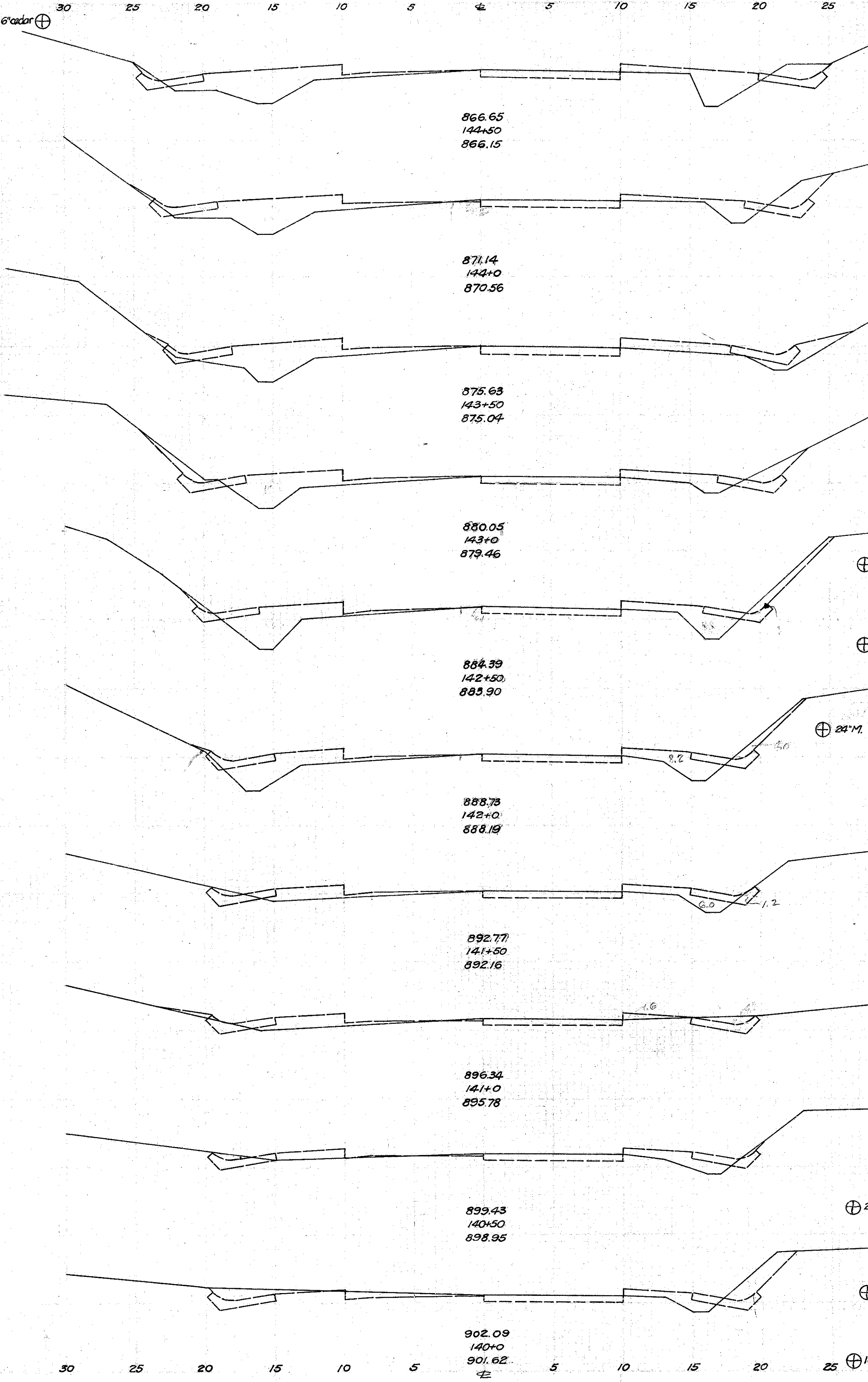
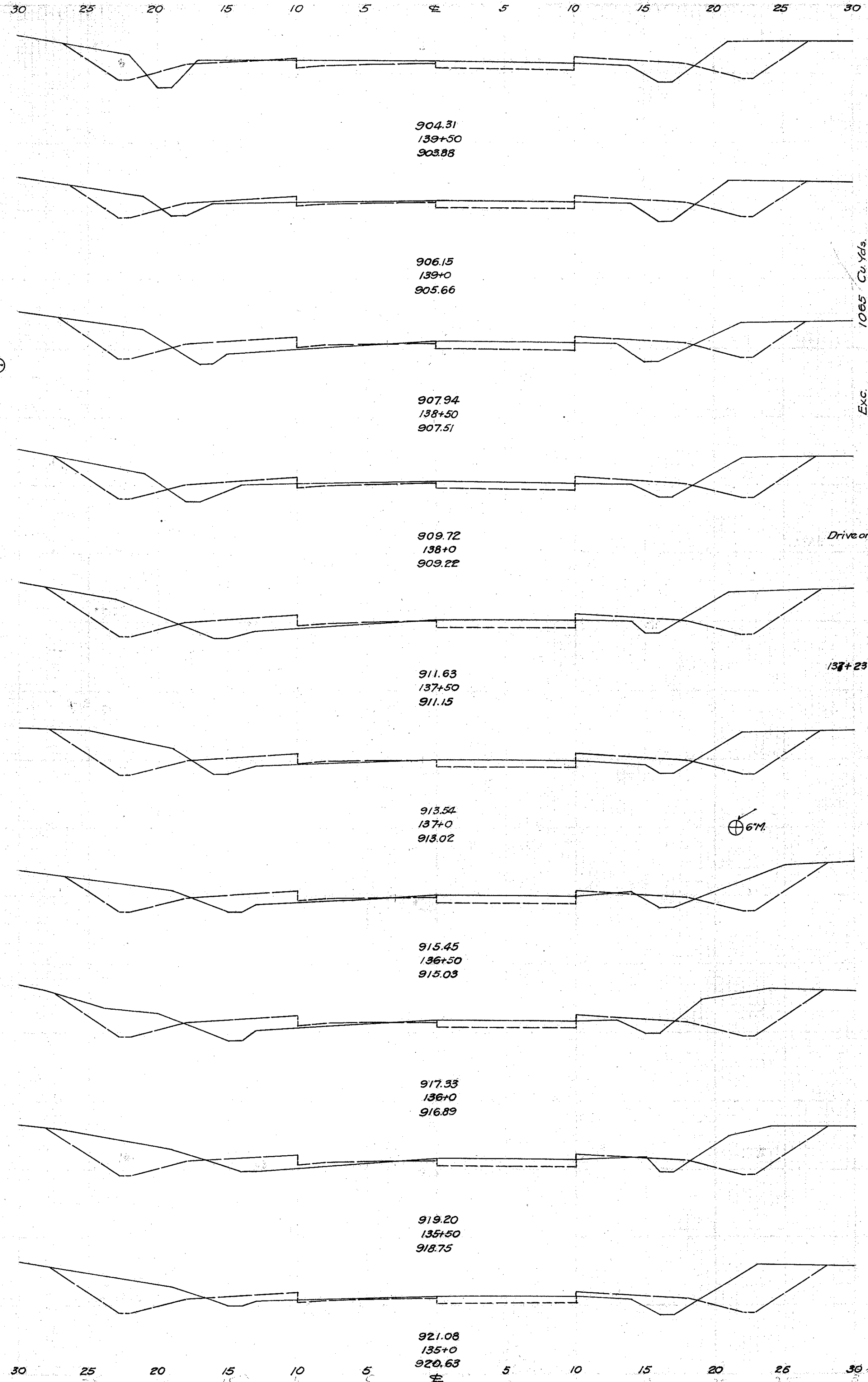
End Area		Cu. Yds.	
Cut	Fill	Cut	Fill
24.0	11.0		
		42.0	21.0
21.8	11.2		
		41.0	26.0
22.8	16.8		
		46.0	26.0
26.8	11.8		
		10.0	26.0
31.0	14.7		
		58.0	26.0
32.2	13.0		
		54.0	22.0
25.8	10.8		
		53.0	23.0
31.2	13.8		
		63.0	22.0
36.4	9.8		
		64.0	18.0
33.0	9.9		
		69.0	22.0

Exc. 1065 Cu. Yds.
 Emb. 867
 Emb. 1075
 Borrow 17

Drive on L + 15'

137 + 23 Drive R

6 1/2'



End Area		Cu. Yds.	
Cut	Fill	Cut	Fill
8.0	32.2		
		15.0	55.0
7.9	26.8		
		8.0	53.0
0.8	30.4		
		10.0	48.0
10.0	22.0		
		15.0	43.0
6.5	29.8		
		10.0	43.0
4.4	21.8		
		8.0	39.0
4.2	13.0		
		11.0	20.0
7.4	8.6		
		11.0	16.0
4.5	8.8		
		22.0	12.0
16.8	4.8		
		5.0	
		33.0	15.0

30 25 20 15 10 5 5 10 15 20 25 30
 15' W. Ch.
 12'M.
 6' W. Ch.
 15' W. Ch.

6' Road
 10'M.
 15'M.
 24'M.
 24' Pine
 24' Pine
 24'M.
 18'M.
 18'M.

904.31
 139+50
 903.88

906.15
 139+0
 905.66

907.94
 138+50
 907.51

909.72
 138+0
 909.22

911.63
 137+50
 911.15

913.54
 137+0
 913.02

915.45
 136+50
 915.03

917.35
 136+0
 916.89

919.20
 135+50
 918.75

921.08
 135+0
 920.63

866.65
 144+50
 866.15

871.14
 144+0
 870.56

875.63
 143+50
 875.04

880.05
 143+0
 879.46

884.39
 142+50
 883.90

888.73
 142+0
 888.19

892.77
 141+50
 892.16

896.34
 141+0
 895.78

899.43
 140+50
 898.95

902.09
 140+0
 901.62