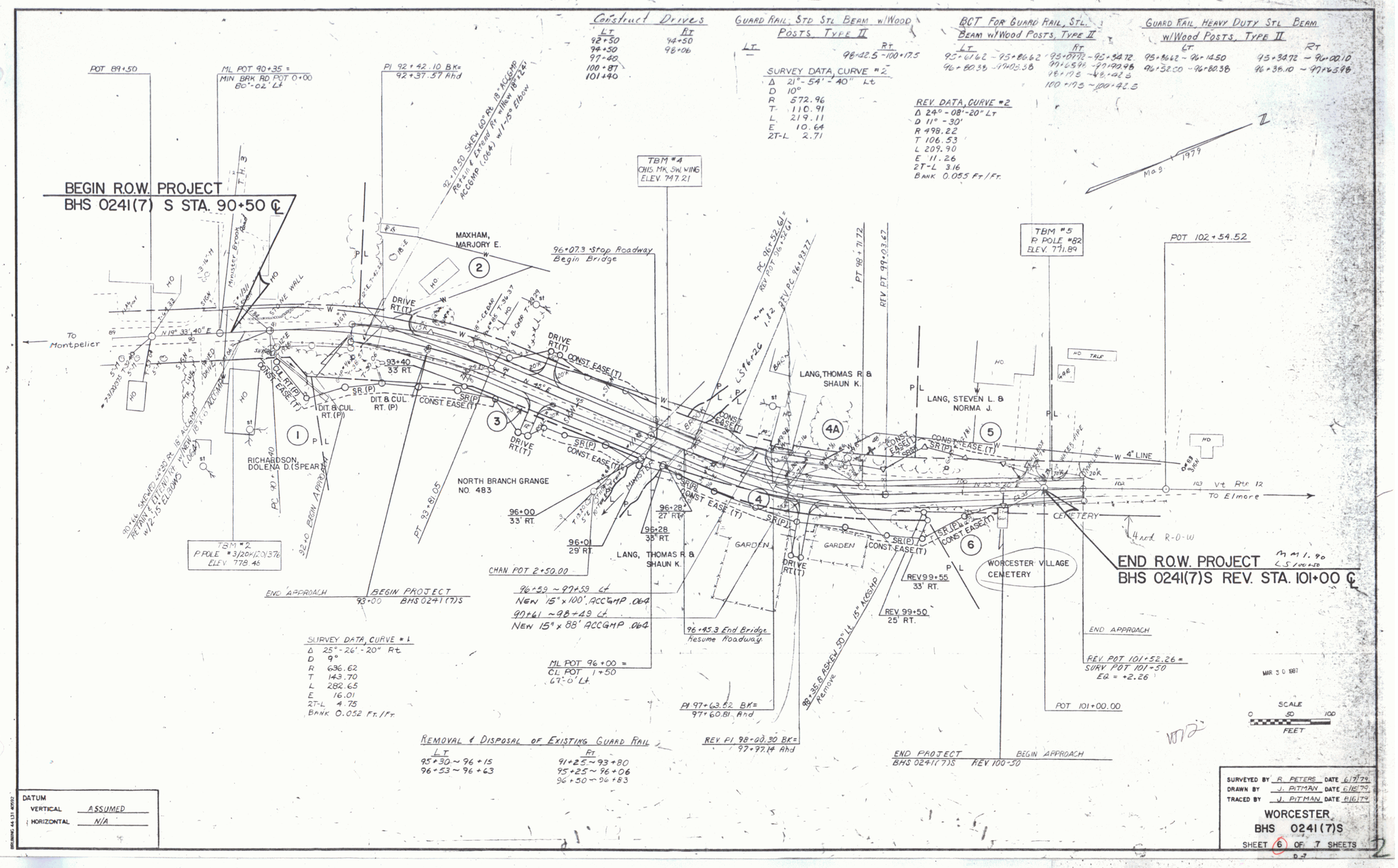

Construct Drives

LT	RT
92+50	94+50
94+50	98+06
97+40	
100+87	
101+40	

Guard Rail, Std Stl Beam w/Wood Posts, Type II

LT	RT
—	98+42.5 ~ 100+17.5

Survey Data, Curve #2

Δ	21°-54'-40" Lt
D	10°
R	572.96
T	110.91
L	219.11
E	10.64
2T-L	2.71

BCT for Guard Rail, Stl. Beam w/Wood Posts, Type II

LT	RT
95+86.62 ~ 95+86.62	95+87.72 ~ 95+93.72
96+80.38 ~ 97+05.38	97+69.98 ~ 97+92.98
	98+17.3 ~ 98+42.3
	100+17.3 ~ 100+42.3

Guard Rail, Heavy Duty Stl. Beam w/Wood Posts, Type II

LT	RT
95+86.62 ~ 96+14.50	95+93.72 ~ 96+00.10
96+32.50 ~ 96+80.38	96+38.10 ~ 97+65.98

Rev. Data, Curve #2

Δ	24°-08'-20" Lt
D	11°-30'
R	498.22
T	106.53
L	209.90
E	11.26
2T-L	3.16
Bank	0.055 Ft/Ft.

Survey Data, Curve #1

Δ	25°-26'-20" Rt
D	9°
R	636.62
T	143.70
L	282.65
E	16.01
2T-L	4.75
Bank	0.052 Ft./Ft.

Removal & Disposal of Existing Guard Rail

LT	RT
95+30 ~ 96+15	91+25 ~ 93+80
96+53 ~ 96+63	95+25 ~ 96+06
	96+50 ~ 96+83

Datum	
Vertical	Assumed
Horizontal	N/A

Surveyed by	R. Peters	Date 6/7/79
Drawn by	J. Pitman	Date 6/16/79
Traced by	J. Pitman	Date 8/16/79

WORCESTER
BHS 0241(7)S
SHEET 6 OF 7 SHEETS