

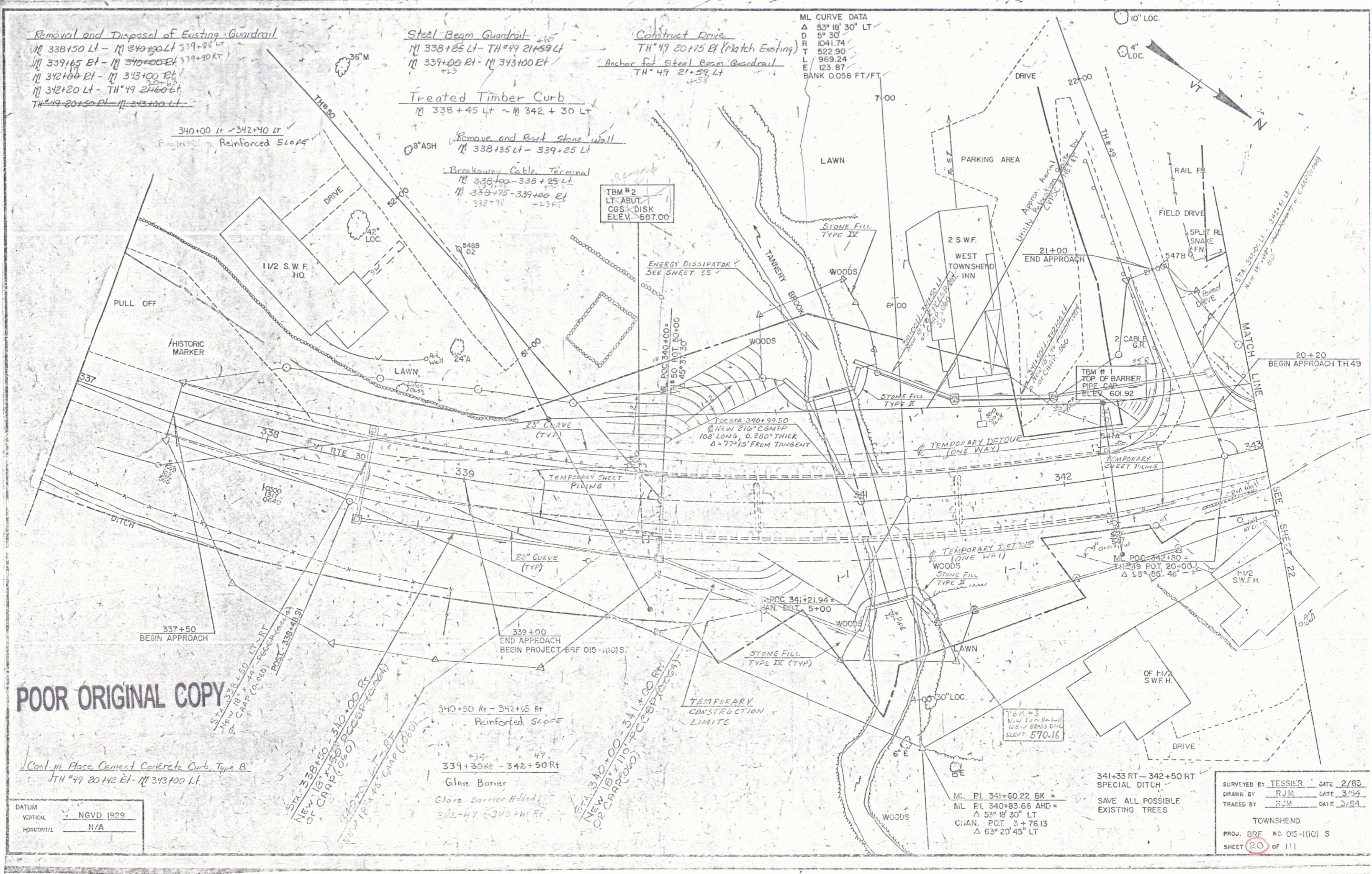
Removal and Disposal of Existing Guardrail  
 M 338+50 Lt - M 340+00 Lt 339+82 Lt  
 M 339+65 Rt - M 340+00 Rt 339+90 Rt  
 M 342+00 Lt - M 343+00 Lt 342+15 Lt  
 M 342+20 Lt - TH 49 2460 Lt  
 TH 49 20+50 Rt - M 343+00 Lt

Steel Beam Guardrail  
 M 338+85 Lt - TH 49 21+59 Lt  
 M 339+00 Rt - M 343+00 Rt

Treated Timber Curb  
 M 338+45 Lt ~ M 342+30 Lt

Construct Drive  
 TH 49 20+15 Rt (Match Existing)  
 Anchor for Steel Beam Guardrail  
 TH 49 21+59 Lt

ML CURVE DATA  
 Δ 53° 18' 30" LT  
 D 5° 30'  
 R 1041.74  
 T 522.90  
 L 969.24  
 E 123.87  
 BANK 0.058 FT/FT



POOR ORIGINAL COPY

Cont in Place Cement Concrete Curb, Type B  
 TH 49 20+15 Rt - M 343+00 Lt

DATUM	NGVD 1929
VERTICAL	N/A
HORIZONTAL	N/A

340+50 Rt - 342+65 Rt  
 Reinforced Slope

339+30 Rt - 342+50 Rt  
 Gate Barrier

Gate Barrier Added  
 342+47 ~ 342+41 Rt

NEW 18" x 110" CONC. CURB  
 (OP. CAP ROAD)

M.L. EL. 341+60.22 BK =  
 M.L. EL. 340+83.66 AHD =  
 Δ 53° 18' 30" LT  
 CHAN. P.O.T. 3+76.13  
 Δ 63° 20' 45" LT

341+33 Rt - 342+50 Rt  
 SPECIAL DITCH

SAVE ALL POSSIBLE  
 EXISTING TREES

SURVEYED BY	JESSIE	DATE	2/85
DRAWN BY	RJM	DATE	3/84
TRACED BY	RJM	DATE	3/84
TOWNSEND			
PROJ. BR. NO.	015-1(10) S		
SHEET	20	OF 111	