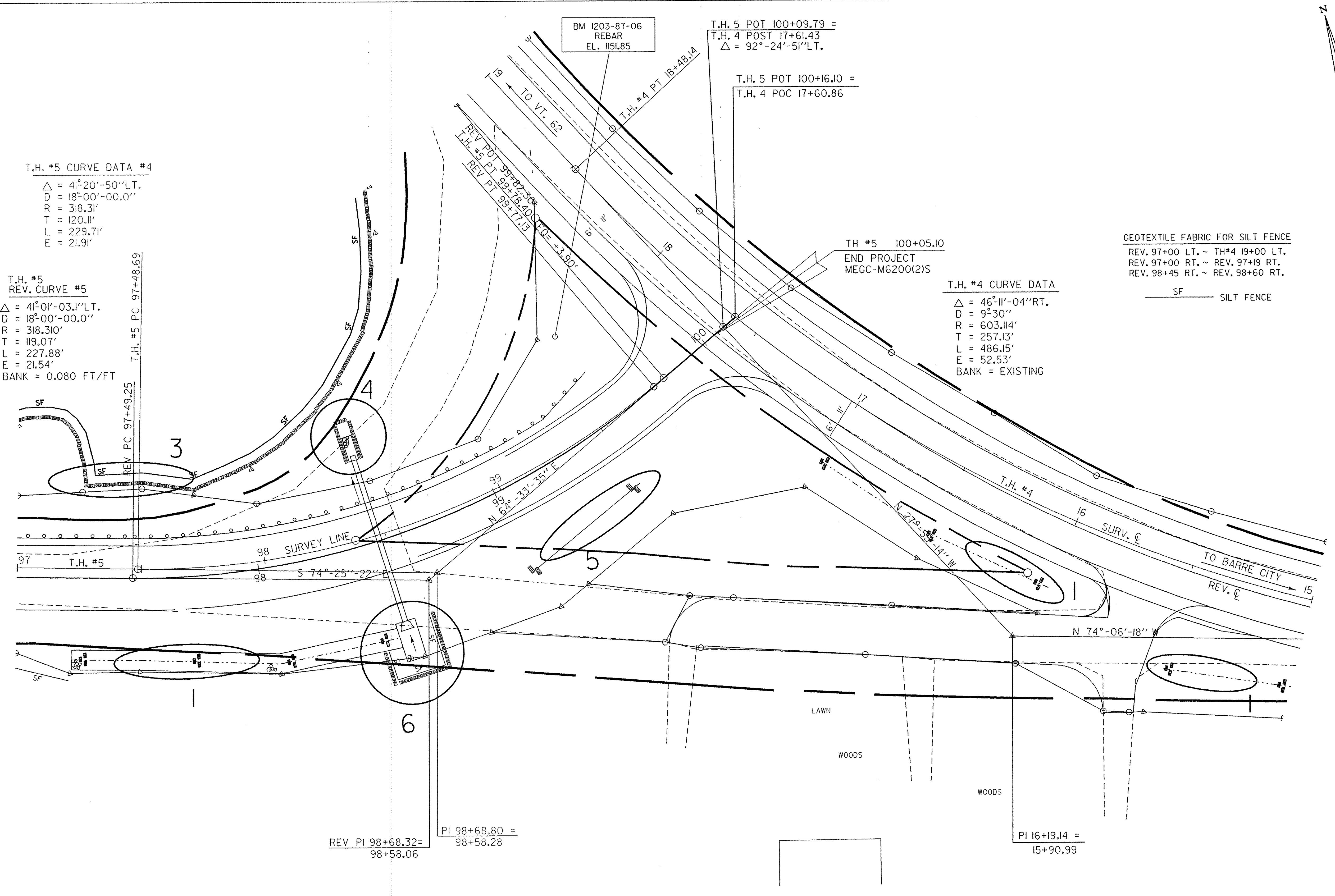


T.H. #5 CURVE DATA #4  
 $\Delta = 41^{\circ}20' - 50''$  LT.  
 D = 18<sup>00</sup>-00.0"  
 R = 318.31'  
 T = 120.11'  
 L = 229.71'  
 E = 21.91'

T.H. #5  
 REV. CURVE #5  
 $\Delta = 41^{\circ}01' - 03.1''$  LT.  
 D = 18<sup>00</sup>-00.0"  
 R = 318.310'  
 T = 119.07'  
 L = 227.88'  
 E = 21.54'  
 BANK = 0.080 FT/FT

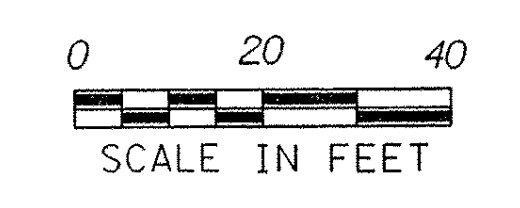
T.H. #4 CURVE DATA  
 $\Delta = 46^{\circ}11' - 04''$  RT.  
 D = 9<sup>30</sup>"  
 R = 603.114'  
 T = 257.13'  
 L = 486.15'  
 E = 52.53'  
 BANK = EXISTING

GEOTEXTILE FABRIC FOR SILT FENCE  
 REV. 97+00 LT. ~ TH#4 19+00 LT.  
 REV. 97+00 RT. ~ REV. 97+19 RT.  
 REV. 98+45 RT. ~ REV. 98+60 RT.  
 SF SILT FENCE



LEGEND

TEMPORARY EROSION CONTROL PLAN



DATUM  
 VERTICAL NGVD 1929  
 HORIZONTAL NAD 1927

SURVEYED BY	C. REED	DATE	9-87
DRAWN BY	D. WILLEY	DATE	10-87
SQUAD LEADER	T. BOHL		
DESIGN FILE NO.	/sadd/87e055/de055bor.dgn		
IPARM FILE	de05515e.i	DATE PLOTTED	17-JUL-1997
PROJ. NAME	BERLIN		
PROJ. NO.	MEGC-M6200(2)S		
SHEET	42	OF	73 SHEETS