

**STEEL BEAM GUARD RAIL (W/STEEL POSTS)**  
 LT. REV. STA. 295+50 - 297+50  
 RT. REV. STA. 296+00 - 297+50  
 T.H. 35 POT. 90+34.46  
**TYPE II, STONE FOR SLOPE STABILIZATION**  
 LT. REV. STA. 297+50 - 300+00  
 RT. REV. STA. 298+25 - T.H. 35 POT. 90+34.46  
 T.H. 35 POT. 307+75

**REMOVAL & DISPOSAL OF GUARDRAIL**  
 REV. STA. 295+95 - 296+93 RT.  
 REV. STA. 296+01 - 297+04 LT.  
 T.H. 34 SURV. P.O.T. 82+28.32

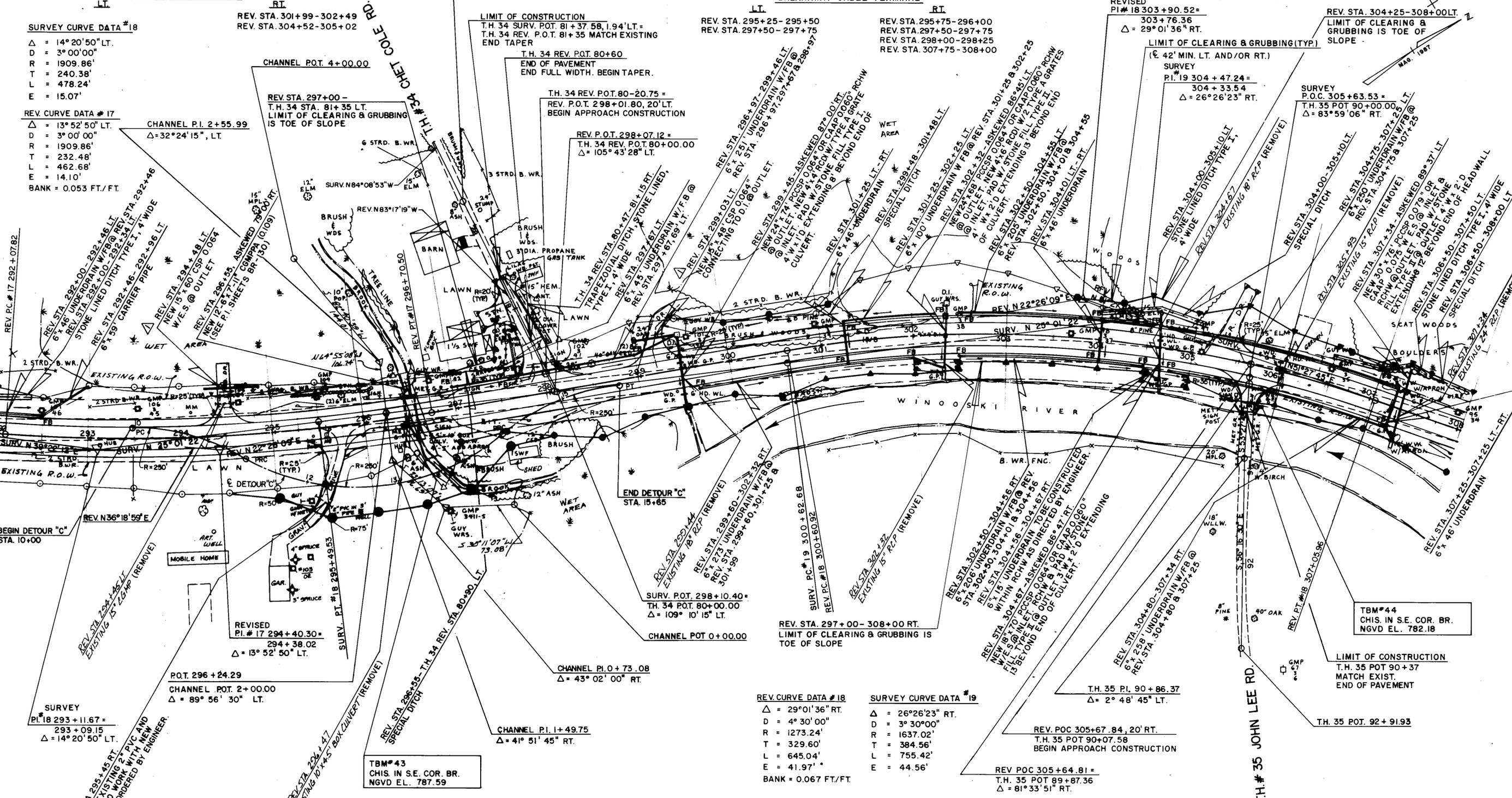
**CONSTRUCT DRIVE**  
 LT. REV. STA. 294+48 (14' WIDE, GRAV.)  
 REV. STA. 299+03 (14' WIDE, GRAV.)  
 REV. STA. 305+25 (14' WIDE, GRAV.)  
 T.H. 34 REV. STA. 81+00 (20' WIDE, STONE)

**EROSION MATTING**  
 LT. REV. STA. 296+55 - 297+55  
 REV. STA. 301+48 - 304+00  
 REV. STA. 305+50 - 306+50

**CONSTRUCT APPROACH**  
 T.H. 34 REV. P.O.T. 298+01.80, 20' RT.  
 T.H. 35 REV. P.O.C. 305+67.84, 20' RT.

PUB. DIV. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
1	VT		19		

**SCARIFYING PAVEMENT**  
 REV. STA. 292+75 - 296+25  
 REV. STA. 298+75 - 299+75



**REV. CURVE DATA #18**  
 $\Delta = 14^\circ 20' 50''$  LT.  
 $D = 3^\circ 00' 00''$   
 $R = 1909.86'$   
 $T = 240.38'$   
 $L = 478.24'$   
 $E = 15.07'$

**REV. CURVE DATA #17**  
 $\Delta = 13^\circ 52' 50''$  LT.  
 $D = 3^\circ 00' 00''$   
 $R = 1909.86'$   
 $T = 232.48'$   
 $L = 462.68'$   
 $E = 14.10'$   
 BANK = 0.053 FT./FT.

**REV. CURVE DATA #19**  
 $\Delta = 29^\circ 01' 36''$  RT.  
 $D = 4^\circ 30' 00''$   
 $R = 1273.24'$   
 $T = 329.60'$   
 $L = 645.04'$   
 $E = 41.97'$   
 BANK = 0.067 FT./FT.

**SURVEY CURVE DATA #19**  
 $\Delta = 26^\circ 26' 23''$  RT.  
 $D = 3^\circ 30' 00''$   
 $R = 1637.02'$   
 $T = 384.56'$   
 $L = 755.42'$   
 $E = 44.56'$

**SCALE IN FEET**  
 50 0 100

**U.S. ROUTE 2 - MARSHFIELD**  
 SURVEYED BY CONSULTANTS DATE 3/87  
 DRAWN BY BRYANT ASSOC DATE 6/87  
 TRACED BY DATE  
 PROJ. NO. FECC F028-3(20)  
 SHEET 97 OF