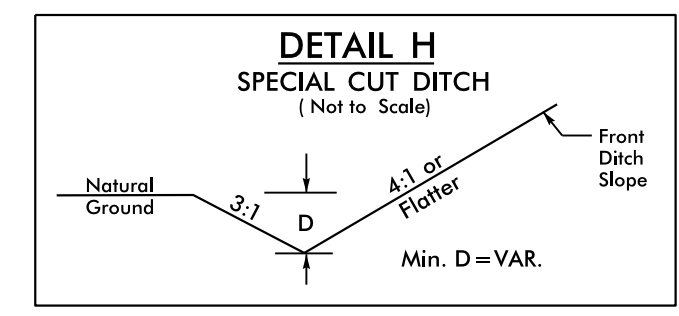
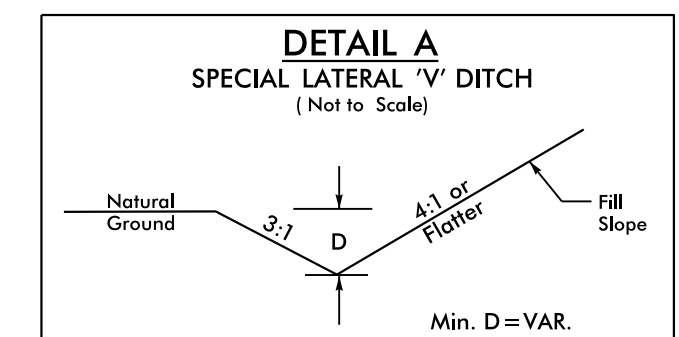


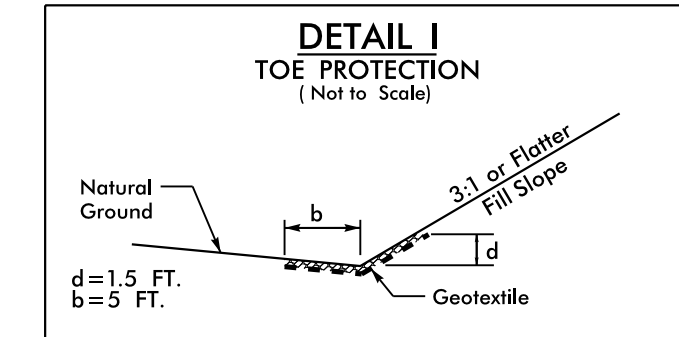
NAD 83/NSRS 2007



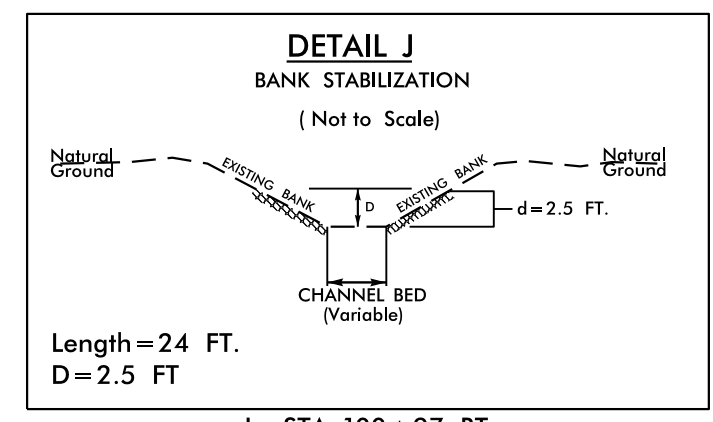
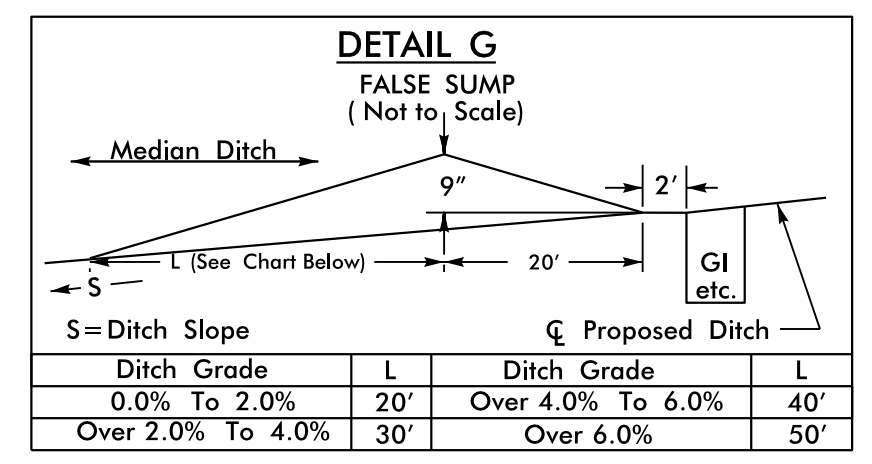
-L- STA. 97+00 TO 99+00 RT.
 -L- STA. 104+50 TO 106+00 LT.
 -Y2A- STA. 25+00 TO 28+00 RT.
 -Y2A- STA. 35+21 TO 39+66 RT.
 -Y2A- STA. 39+66 TO 41+71 RT.
 -Y2A- STA. 35+50 TO 36+00 LT.



-L- STA. 99+00 TO 100+68 RT.
 -L- STA. 103+50 TO 104+50 LT.
 -Y2A- STA. 34+09 TO 35+50 LT.
 -Y2A- STA. 28+00 TO 33+00 RT.



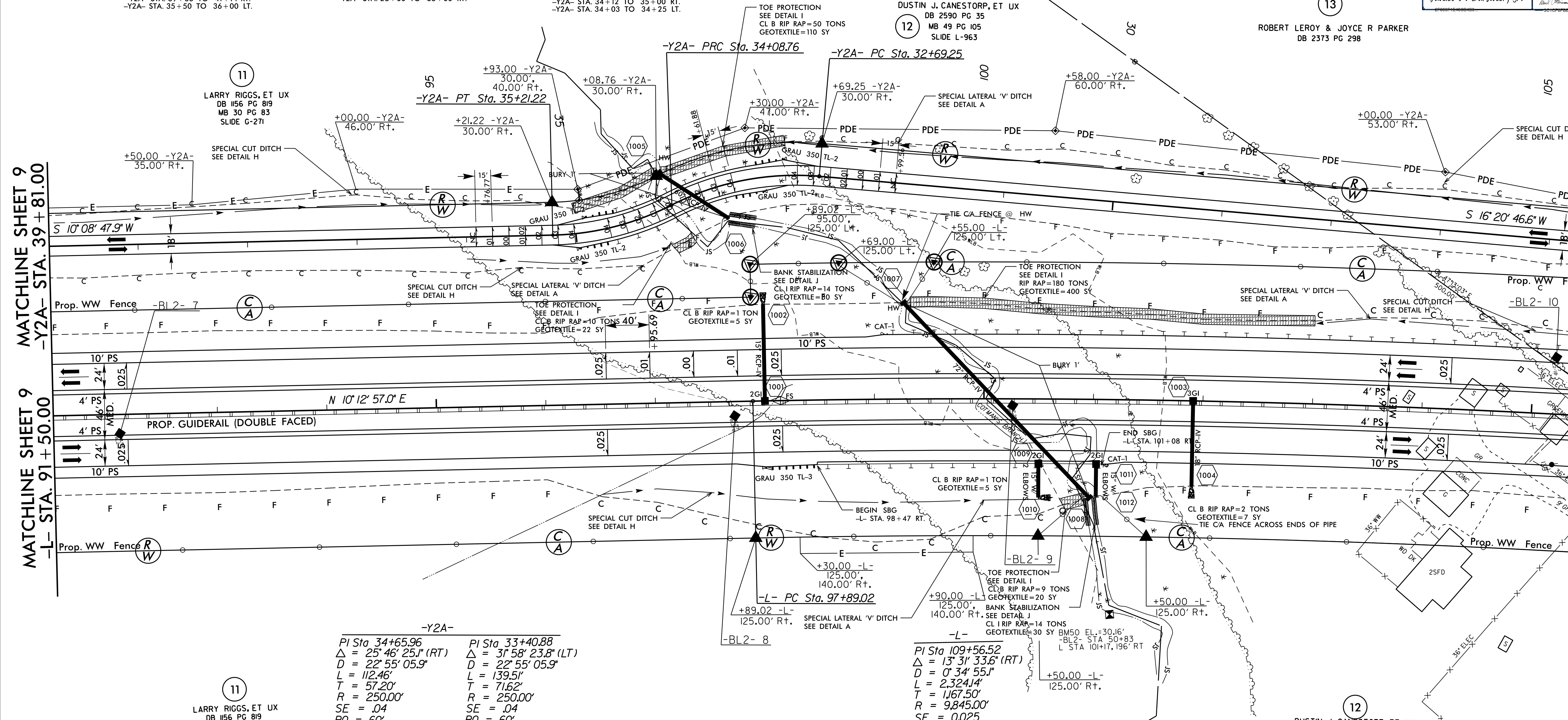
-L- STA. 99+33 TO 103+00 LT.
 -L- STA. 100+72 TO 100+90 RT.
 -Y2A- STA. 33+00 TO 34+04 RT.
 -Y2A- STA. 34+12 TO 35+00 RT.
 -Y2A- STA. 34+03 TO 34+25 LT.



-L- STA. 100+97 RT.
 -Y2A- STA. 31+40 LT.

MATCHLINE SHEET 9
 -L- STA. 91+50.00
 MATCHLINE SHEET 9
 -Y2A- STA. 39+81.00

MATCHLINE SHEET 11
 -L- STA. 105+50.00
 MATCHLINE SHEET 11
 -Y2A- STA. 25+58.00



11
 LARRY RIGGS, ET UX
 DB 1156 PG 819
 MB 30 PG 83
 SLIDE G-271

12
 DUSTIN J. CANESTORP, ET UX
 DB 2590 PG 35
 MB 49 PG 105
 SLIDE L-963

ROBERT LEROY & JOYCE R PARKER
 DB 2373 PG 298

-Y2A-
 PI Sta 34+65.96 PI Sta 33+40.88
 $\Delta = 25^\circ 46' 25.1''$ (RT) $\Delta = 31^\circ 58' 23.8''$ (LT)
 $D = 22' 55.05.9''$ $D = 22' 55.05.9''$
 $L = 112.46'$ $L = 139.51'$
 $T = 57.20'$ $T = 71.62'$
 $R = 250.00'$ $R = 250.00'$
 $SE = .04$ $SE = .04$
 $RO = 60'$ $RO = 60'$

-L-
 PI Sta 109+56.52
 $\Delta = 13^\circ 31' 33.6''$ (RT)
 $D = 0' 34' 55.1''$
 $L = 2,324.14'$
 $T = 1,167.50'$
 $R = 9,845.00'$
 $SE = 0.025$
 $RO = 80'$

12
 DUSTIN J. CANESTORP, ET UX
 DB 2590 PG 35
 MB 49 PG 105
 SLIDE L-963

SBG = SHOULDER BERM GUTTER
 SEE SHEETS 26-27 FOR -L- PROFILE
 SEE SHEETS 33-34 FOR -Y2A- PROFILE

8/17/99

REVISIONS

14-APR-2015 09:20 P2514B_rdy_psh10.dgn
 3:54:05 PM WAVE 8 4388