

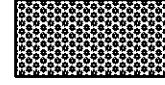

NOTES:

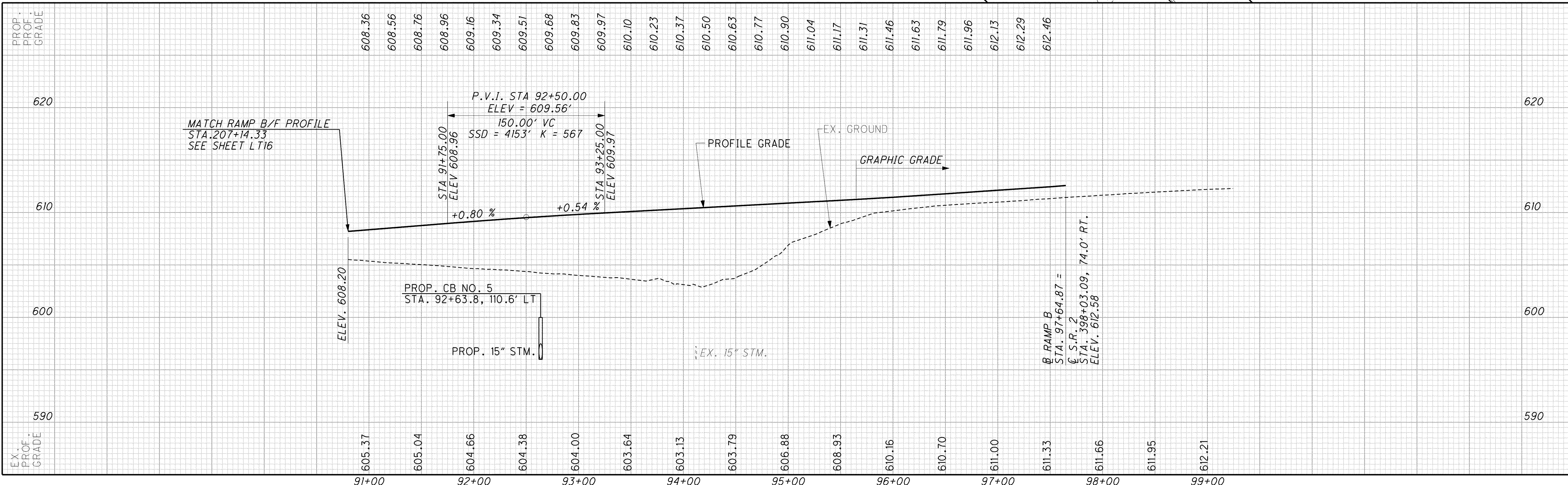
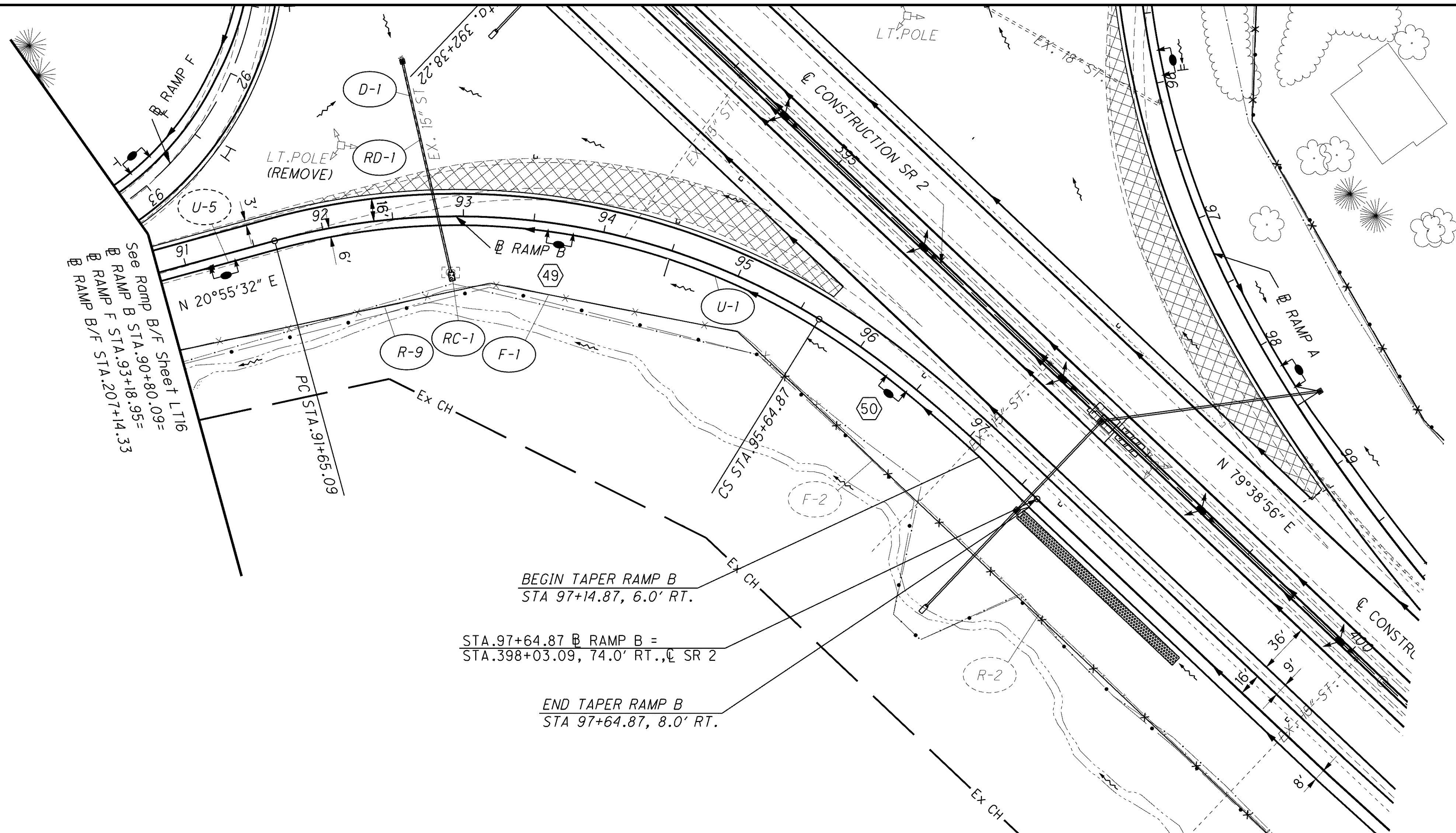
- SEE SHEET 941 FOR UNDERDRAIN DETAILS AND SUBSUMMARY.
- SEE SHEETS 917 TO 919 FOR DRAINAGE DETAILS.
- SEE SHEET 801 TO 810 FOR PAVEMENT DETAILS.
- SEE SHEETS 1118 TO 1120 FOR TRAFFIC CONTROL PLANS.
- SEE SHEETS 1240 TO 1261 FOR LIGHTING PLANS.
- SEE SHEETS 947 TO 949 FOR WATER QUALITY BMP DETAILS AND QUANTITIES.
- SEE SHEET 257 FOR ROADWAY SUBSUMMARY.
- SEE SHEETS 848 TO 850 FOR DRAINAGE SUBSUMMARY.
- SEE SHEETS 783 TO 784 FOR INTERCHANGE GRADING DETAILS.

See Ramp B/F Sheet LT16
 @ RAMP B STA. 90+80.09 =
 @ RAMP F STA. 93+18.95 =
 @ RAMP B/F STA. 207+14.33

49) RAMP B CURVE DATA
 P.I. STA. = 94+43.42
 $\Delta = 58^\circ 43' 24''$ (RT)
 $D_c = 11^\circ 45' 00''$
 $R = 487.62'$
 $\Delta c = 46^\circ 58' 24''$ (RT)
 $L_c = 399.77'$
 $E_s = 73.84'$
 $e_{max} = 0.060$

50) RAMP B SPIRAL DATA
 P.I. STA. = 93+31.80
 $L_s = 200.00'$
 $\theta_s = 11^\circ 45' 00''$ RT
 $LT = 133.63'$
 $ST = 66.93'$
 $x = 199.16'$
 $y = 13.63'$
 $K = 99.86'$
 $p = 3.41'$
 $e_{max} = 0.060$

LEGEND
 ITEM 670 - DITCH EROSION PROTECTION, 660.02
 PAVEMENT TO BE REMOVED



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