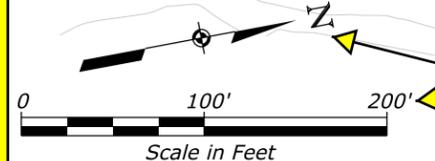
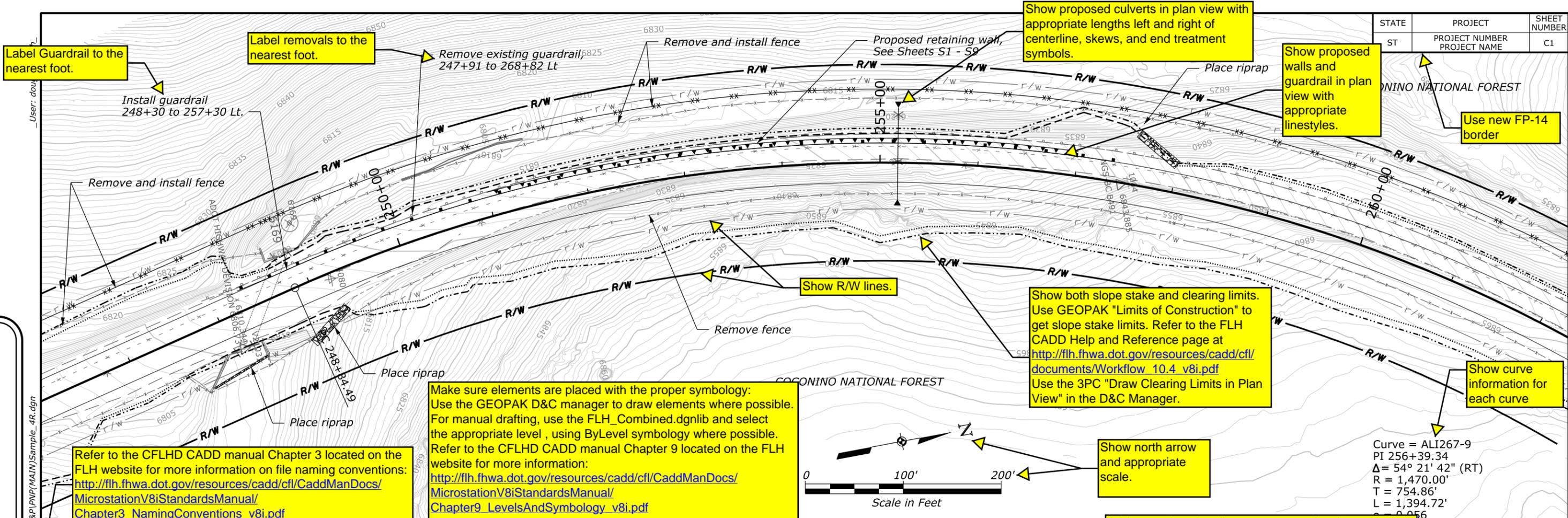


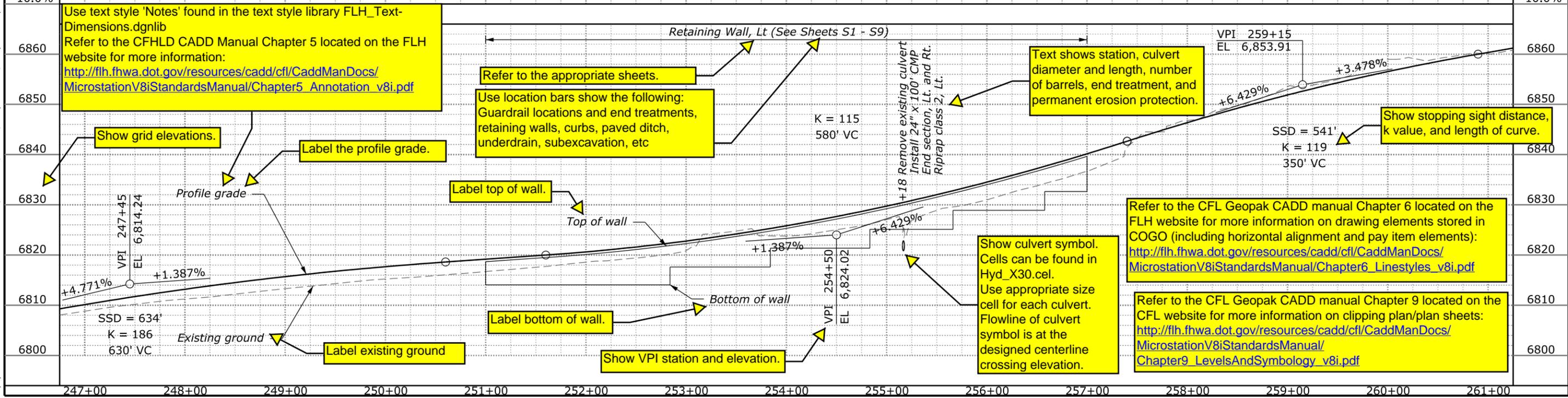
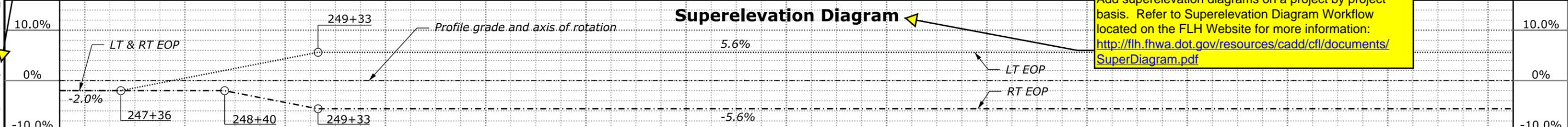
CFL SAMPLE PLAN SHEET

STATE	PROJECT	SHEET NUMBER
ST	PROJECT NUMBER PROJECT NAME	C1



Curve = ALI267-9
 PI 256+39.34
 $\Delta = 54^\circ 21' 42''$ (RT)
 R = 1,470.00'
 T = 754.86'
 L = 1,394.72'
 e = 0.956

Superelevation Diagram



8:45:01 AM N:\CFL-DPT\Teams\Sample Plans\SamplePlanUpdates\4R Sample Sheets\C-ML_P8P\PIP\MAIN\Sample_4R.dgn
 4/2/2015