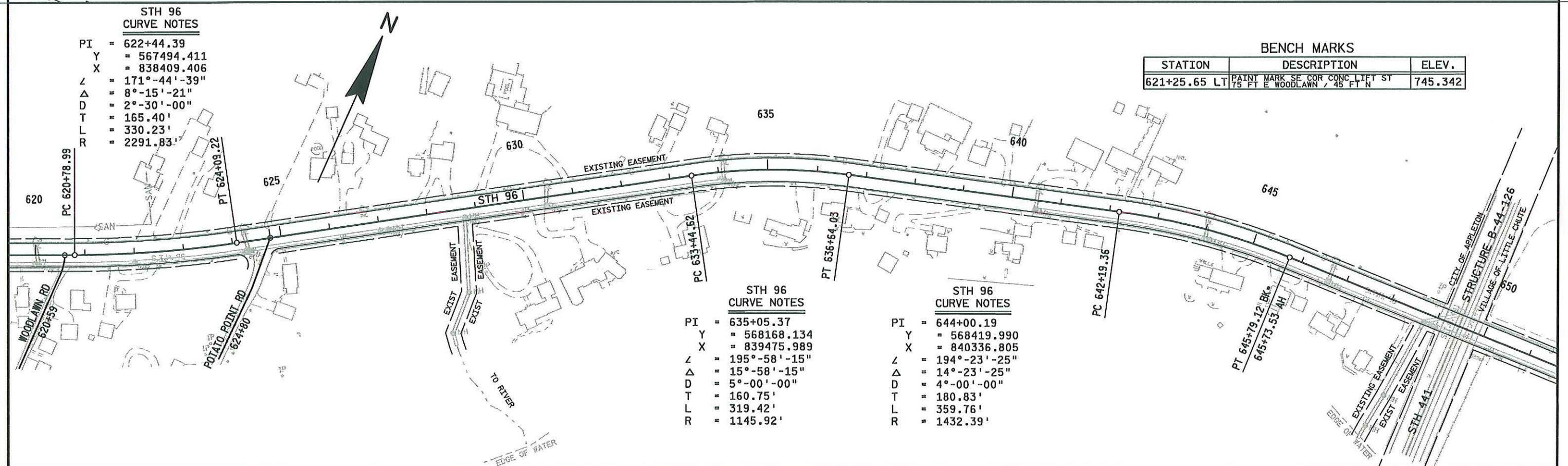
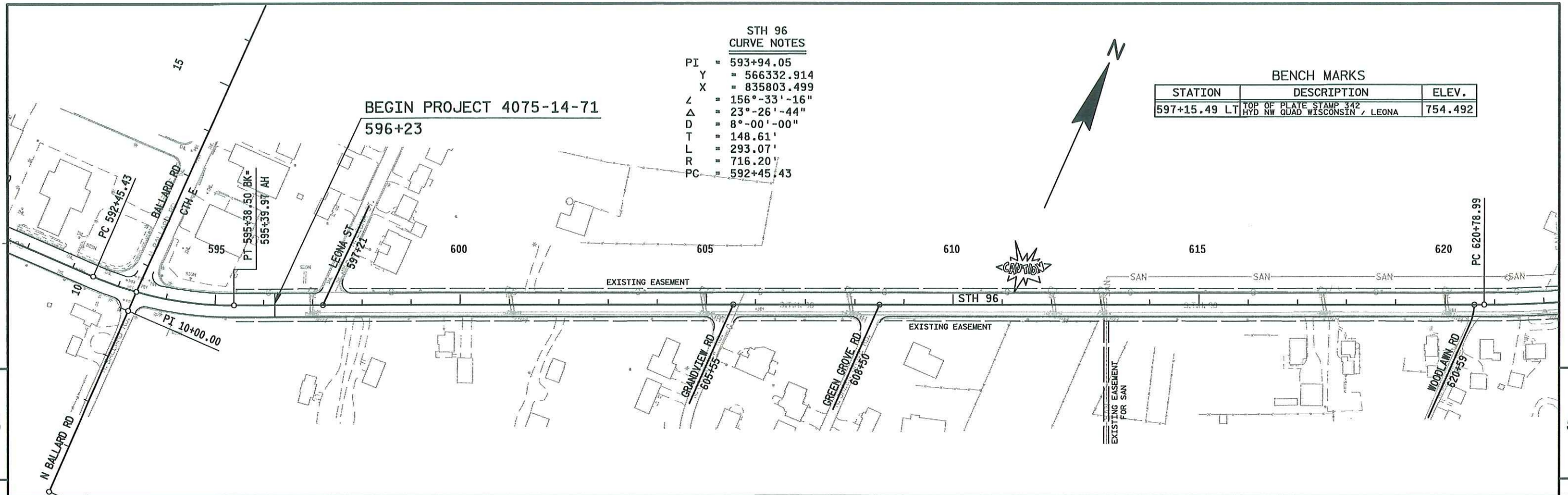
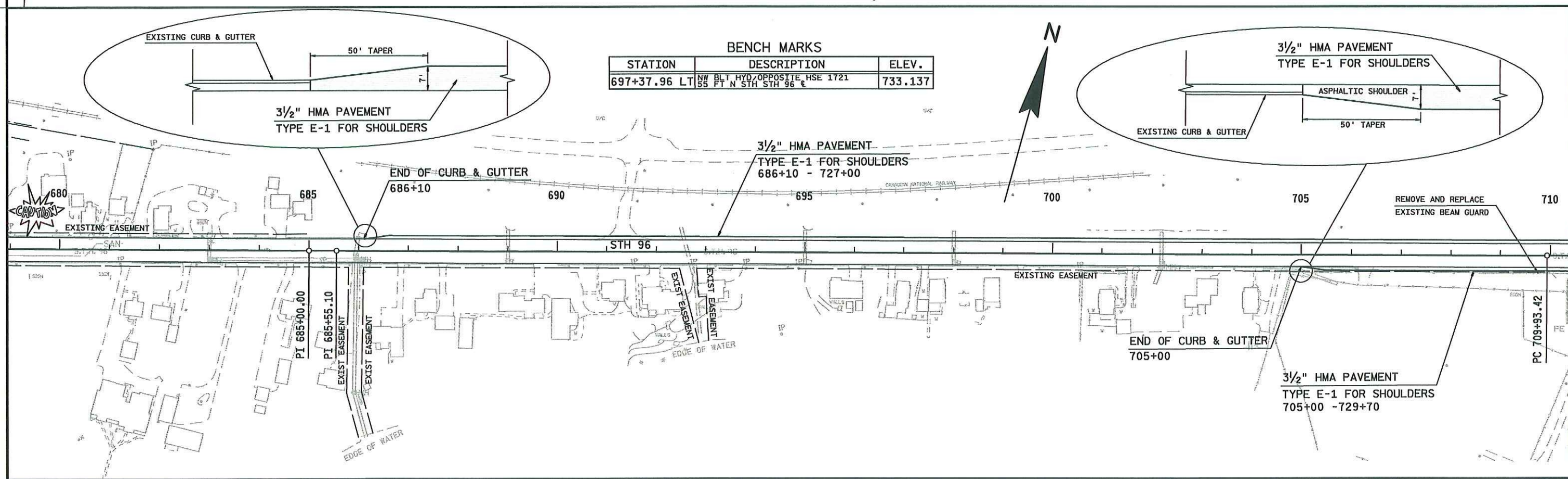
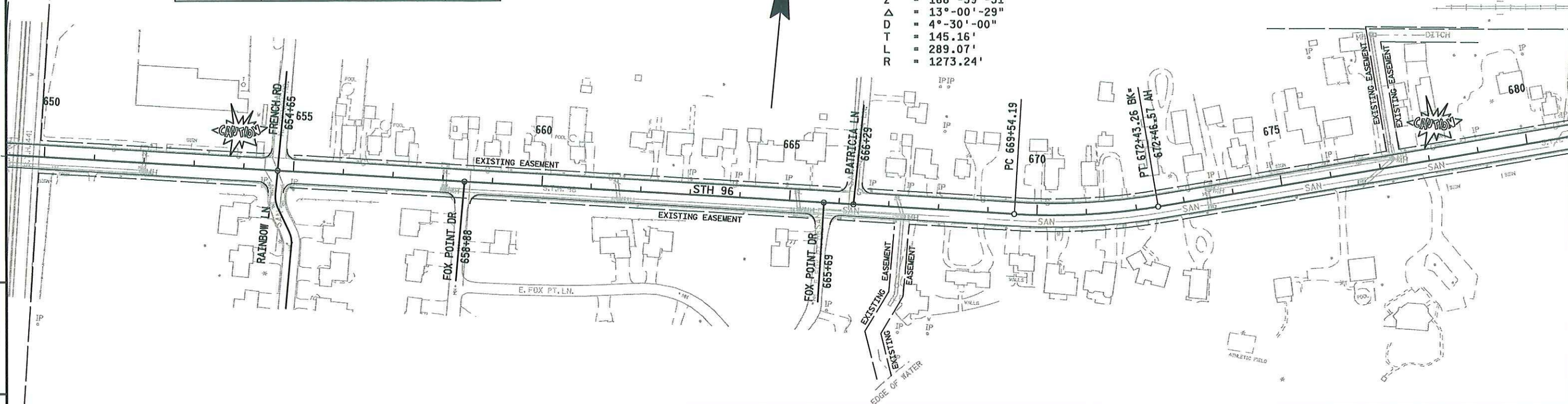


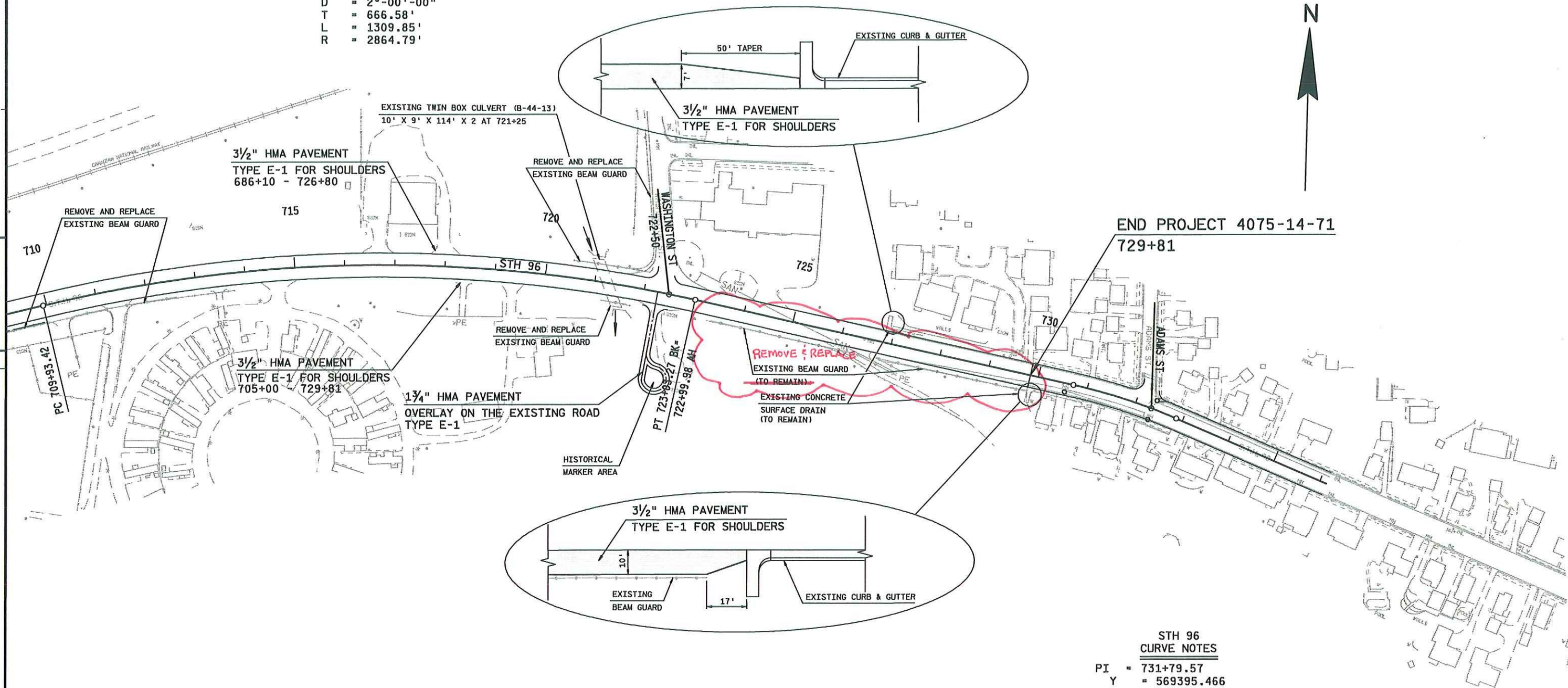


BENCH MARKS		
STATION	DESCRIPTION	ELEV.
652+08.81 RT	SE BLT HYD OPPOSITE TMS TOWIN 44 FT S OF STH 96 E	741.021
677+11.38 RT	SE BLT HYD / 50 FT W HSE 60 FT S STH 96 E	737.850

STH 96 CURVE NOTES	
PI	= 670+99.35
Y	= 568510.580
X	= 843041.938
Z	= 166°-59'-31"
Δ	= 13°-00'-29"
D	= 4°-30'-00"
T	= 145.16'
L	= 289.07'
R	= 1273.24'



STH 96
 CURVE NOTES
 PI = 716+60.00
 Y = 569693.421
 X = 847444.389
 Z = 206°-11'-50"
 Δ = 26°-11'-50"
 D = 2°-00'-00"
 T = 666.58'
 L = 1309.85'
 R = 2864.79'



STH 96
 CURVE NOTES
 PI = 731+79.57
 Y = 569395.466
 X = 848961.576
 Z = 190°-46'-34"
 Δ = 10°-46'-34"
 D = 5°-00'-00"
 T = 108.08'
 L = 215.53'
 R = 1145.92'