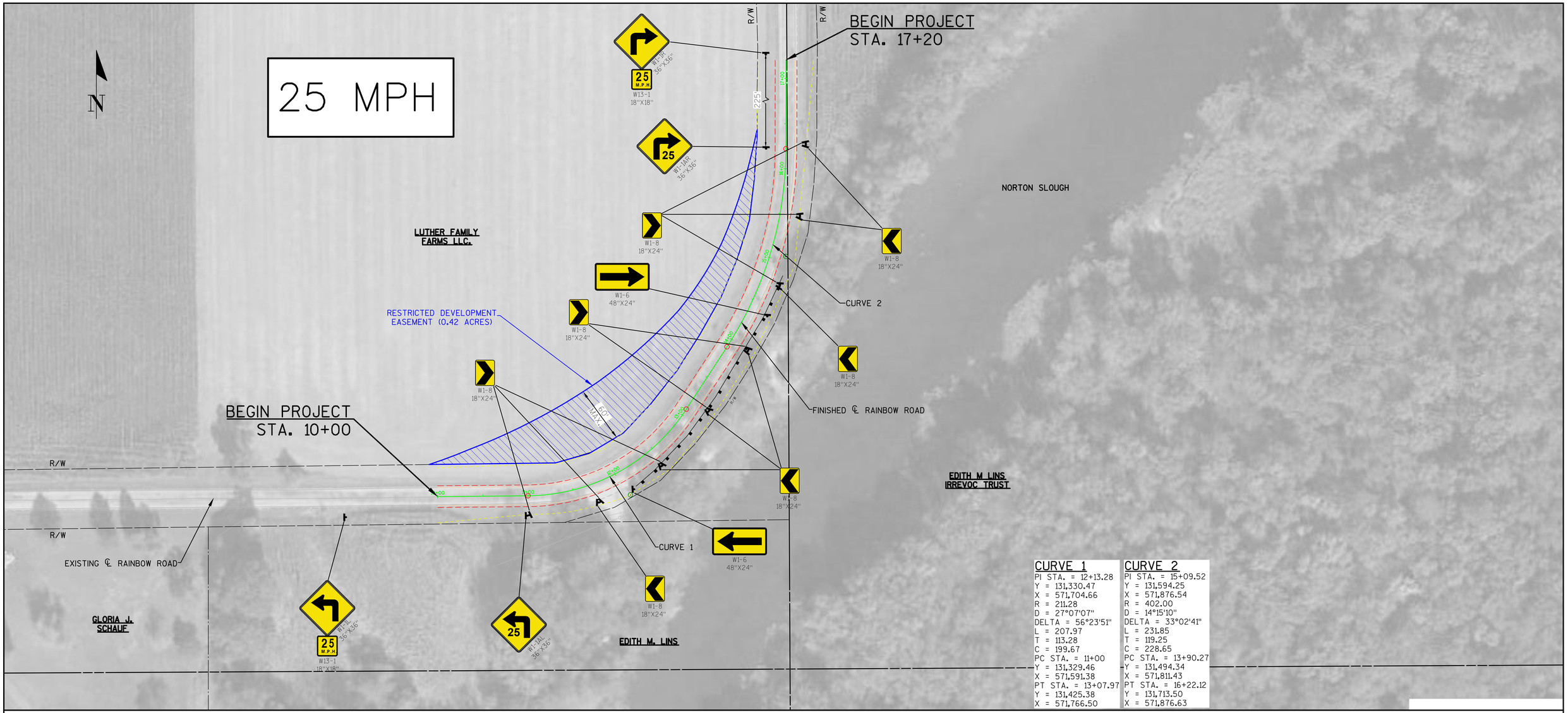
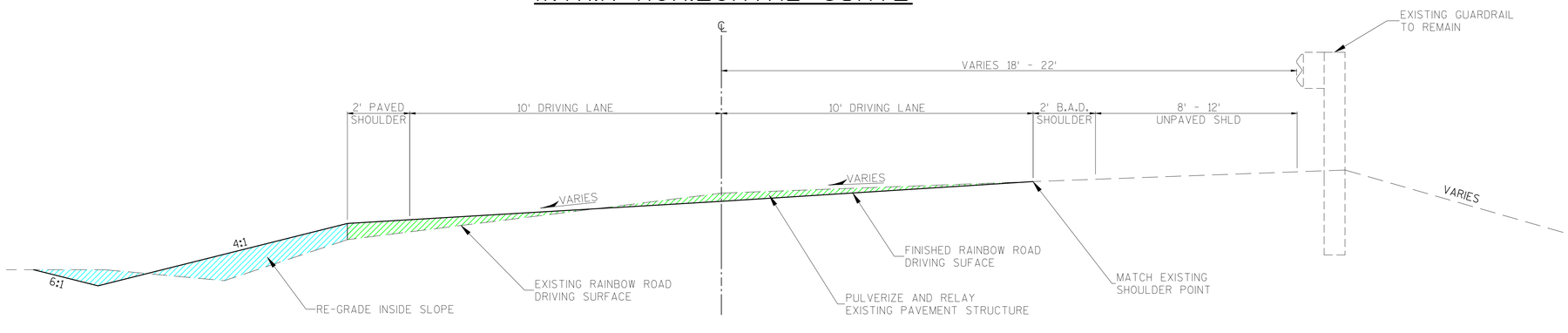


CURVE 1	CURVE 2
PI STA. = 12+13.28	PI STA. = 15+09.52
Y = 131,330.47	Y = 131,594.25
X = 571,704.66	X = 571,876.54
R = 211.28	R = 402.00
D = 27°07'07"	D = 14°15'10"
DELTA = 56°23'51"	DELTA = 33°02'41"
L = 207.97	L = 231.85
T = 113.28	T = 119.25
C = 199.67	C = 228.65
PC STA. = 11+00	PC STA. = 13+90.27
Y = 131,329.46	Y = 131,494.34
X = 571,591.38	X = 571,811.43
PT STA. = 13+07.97	PT STA. = 16+22.12
Y = 131,425.38	Y = 131,713.50
X = 571,766.50	X = 571,876.63

PROPOSED TYPICAL SECTION WITHIN HORIZONTAL CURVE