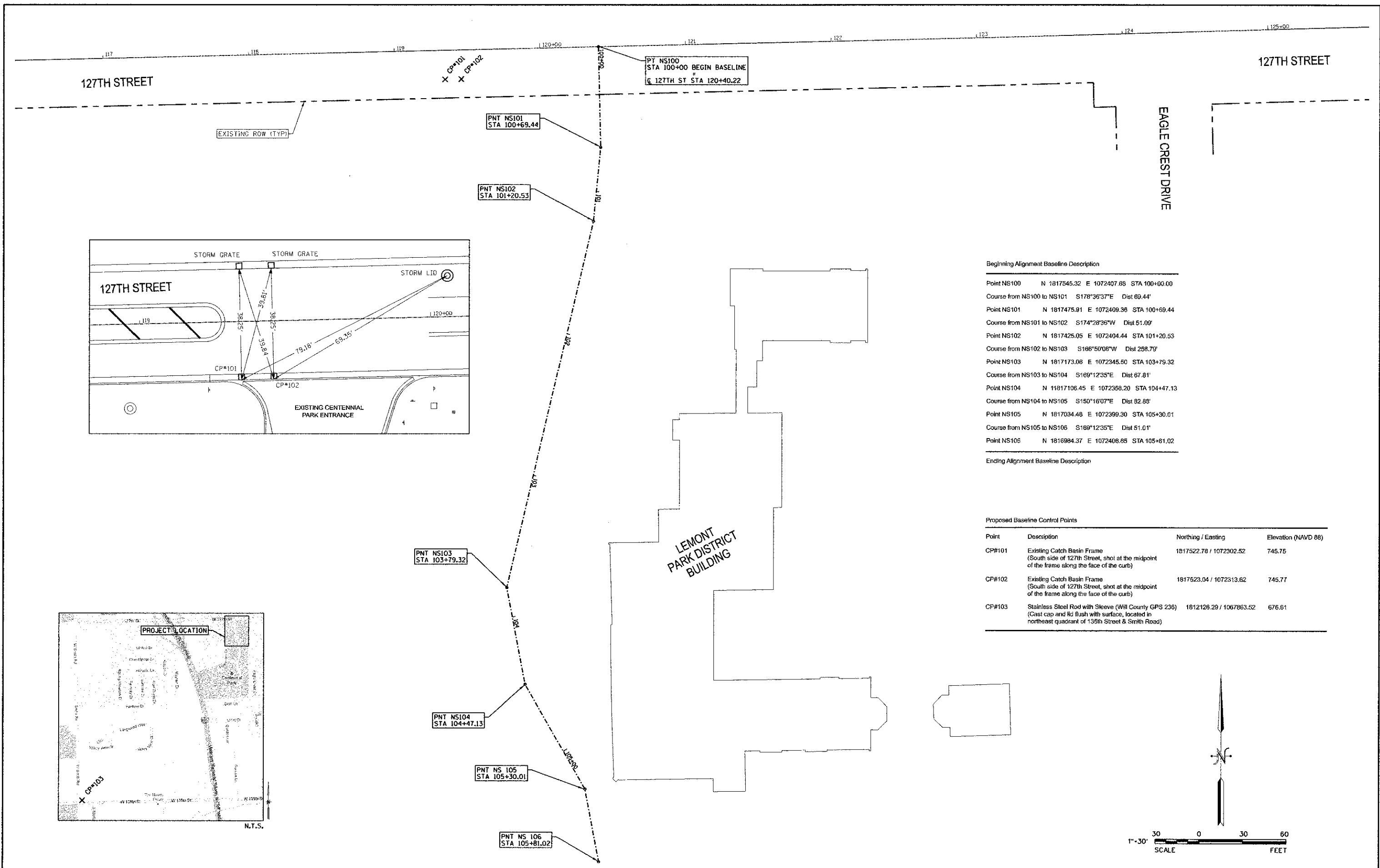




Beginning Alignment Baseline Description

Point NS100	N 1817545.32	E 1072407.68	STA 100+00.00
Course from NS100 to NS101	S 178°36'37"E	Dist 69.44'	
Point NS101	N 1817475.81	E 1072409.36	STA 100+69.44
Course from NS101 to NS102	S 174°28'36"W	Dist 51.09'	
Point NS102	N 1817425.05	E 1072404.44	STA 101+20.53
Course from NS102 to NS103	S 166°50'08"W	Dist 258.79'	
Point NS103	N 1817173.06	E 1072345.50	STA 103+79.32
Course from NS103 to NS104	S 169°12'35"E	Dist 67.81'	
Point NS104	N 1817106.45	E 1072358.20	STA 104+47.13
Course from NS104 to NS105	S 150°16'07"E	Dist 82.88'	
Point NS105	N 1817034.48	E 1072399.30	STA 105+30.01
Course from NS105 to NS106	S 169°12'35"E	Dist 51.01'	
Point NS106	N 1816994.37	E 1072408.85	STA 105+81.02

Ending Alignment Baseline Description

Point	Description	Northing / Easting	Elevation (NAVD 88)
CP#101	Existing Catch Basin Frame (South side of 127th Street, shot at the midpoint of the frame along the face of the curb)	1817522.78 / 1072302.52	745.75
CP#102	Existing Catch Basin Frame (South side of 127th Street, shot at the midpoint of the frame along the face of the curb)	1817523.04 / 1072313.62	745.77
CP#103	Stainless Steel Rod with Sleeve (Will County GPS 236) (Cast cap and fid flush with surface, located in northeast quadrant of 135th Street & Smith Road)	1812126.29 / 1067863.52	676.61

