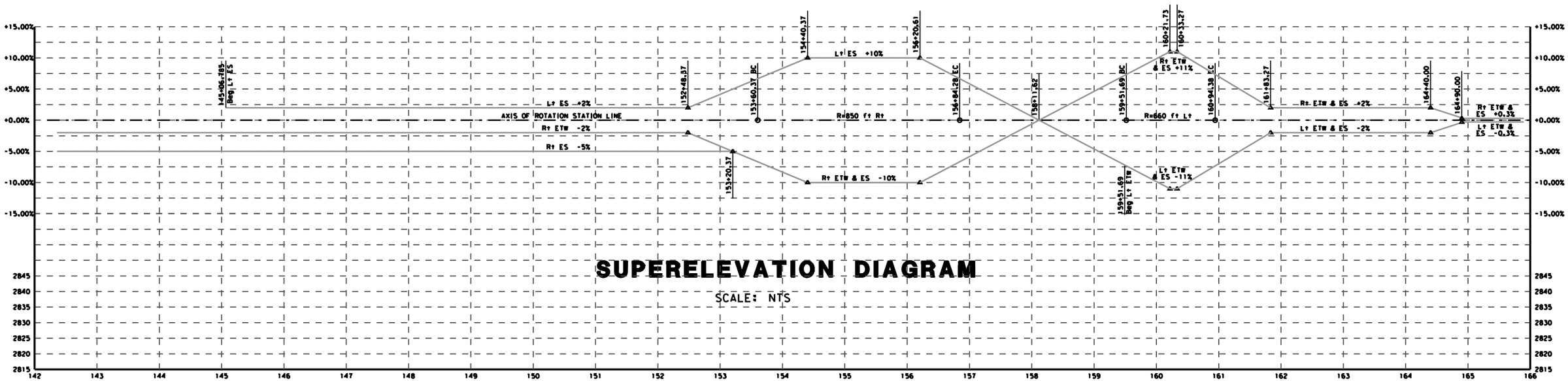
SUPERELEVATION DIAGRAM
SCALE: NTS
+15.00%
+10.00%
+5.00%
+0.00%
-5.00%
-10.00%
-15.00%
2845
2840
2835
2830
2825
2820
2815
142
143
144
145
146
147
148
149
150
151
152
153
154
155
156
157
158
159
160
161
162
163
164
165
166
145+06.785 Beg Lt ES
152+48.37
153+60.37 BC
153+20.37
154+40.37
156+20.61
156+84.28 EC
158+11.62
159+51.69 BC
159+51.69 Beg Lt ETW
160+21.73
160+33.27
160+94.38 EC
161+83.27
164+40.00
164+90.00
Lt ES -2%
AXIS OF ROTATION STATION LINE
Rt ETW -2%
Rt ES -5%
Lt ES +10%
R=850 ft Rt
Rt ETW & ES -10%
Rt ETW & ES +11%
R=660 ft Lt
Lt ETW & ES -11%
Rt ETW & ES +2%
Lt ETW & ES -2%
Rt ETW & ES +0.3%
Lt ETW & ES -0.3%

"D1" LINE