



SEE SHEETS NO. 55 AND NO. 56 FOR LINE 'L' GRADE AND PROFILE.
 SEE SHEETS NO. 58 AND NO. 59 FOR RAMP 'C' GRADE AND PROFILE.
 SEE SHEET NO. 62 FOR LOOP 'C' GRADE AND PROFILE.
 SEE SHEETS NO. 63 AND NO. 64 RAMP 'D' GRADE AND PROFILE.
 SEE SHEETS NO. 64 AND NO. 65 LOOP 'D' GRADE AND PROFILE.
 SEE SHEETS NO. 67 AND NO. 68 FOR 'Y2'-RT LN & 'Y2'-LT LN GRADES AND PROFILES.
 SEE SHEETS NO. 64 AND NO. 65 FOR COAD GRADE AND PROFILE.
 SEE SHEETS NO. 68 AND NO. 69 FOR COB2 GRADE AND PROFILE.

COAD		COB2		LOOP 'C'	
PI Sta 2419275 P = 1752.555 L = 102.540 T = 41.129 ST = 33.344	PI Sta 28191515 P = 683.228 L = 348.271 R = 3.05289 SE = 2.5X	PI Sta 36139289 P = 1439.167 (RT) L = 820.644 R = 412.294 T = 3.05200 SE = 2.5X	PI Sta 25103567 P = 676.329 L = 68.306 T = 33.124 SE = 2.5X	PI Sta 11271212 P = 127.029 (RT) L = 676.329 R = 3.05289 SE = 2.5X	PI Sta 36115914 P = 1432.132 (RT) L = 791.716 R = 410.298 T = 3.05200 SE = 2.5X
PI Sta 25103231 P = 1758.134 L = 102.000 T = 68.658 ST = 33.334	PI Sta 28190998 P = 685.578 L = 344.435 R = 3.05289 SE = 2.5X	PI Sta 38132987 P = 2107.457 (RT) L = 1877.165 R = 3.28500 SE = 2.5X	PI Sta 1140083 P = 115.30 L = 60.016 T = 30.005 SE = 8X	PI Sta 5128413 P = 115.30 L = 388.205 R = 2.55000 SE = 8X	PI Sta 6187583 P = 145.513 L = 60.016 T = 58.120 ST = 32.850
PI Sta 7463024 P = 414.538 L = 60.000 T = 40.000 ST = 20.014	PI Sta 8451748 P = 2339.127 (LT) L = 16.160 T = 741.919 ST = 30.047	PI Sta 4129693 P = 414.538 L = 60.000 T = 40.000 ST = 20.014	PI Sta 5128413 P = 115.30 L = 60.016 T = 30.005 SE = 8X	PI Sta 6187583 P = 145.513 L = 60.016 T = 58.120 ST = 32.850	PI Sta 6187583 P = 145.513 L = 60.016 T = 58.120 ST = 32.850

PROJECT REFERENCE NO. SHEET NO.
 R/S SHEET NO. EC-60/CONSTR

 CONST. REV.
 R/W REV.