
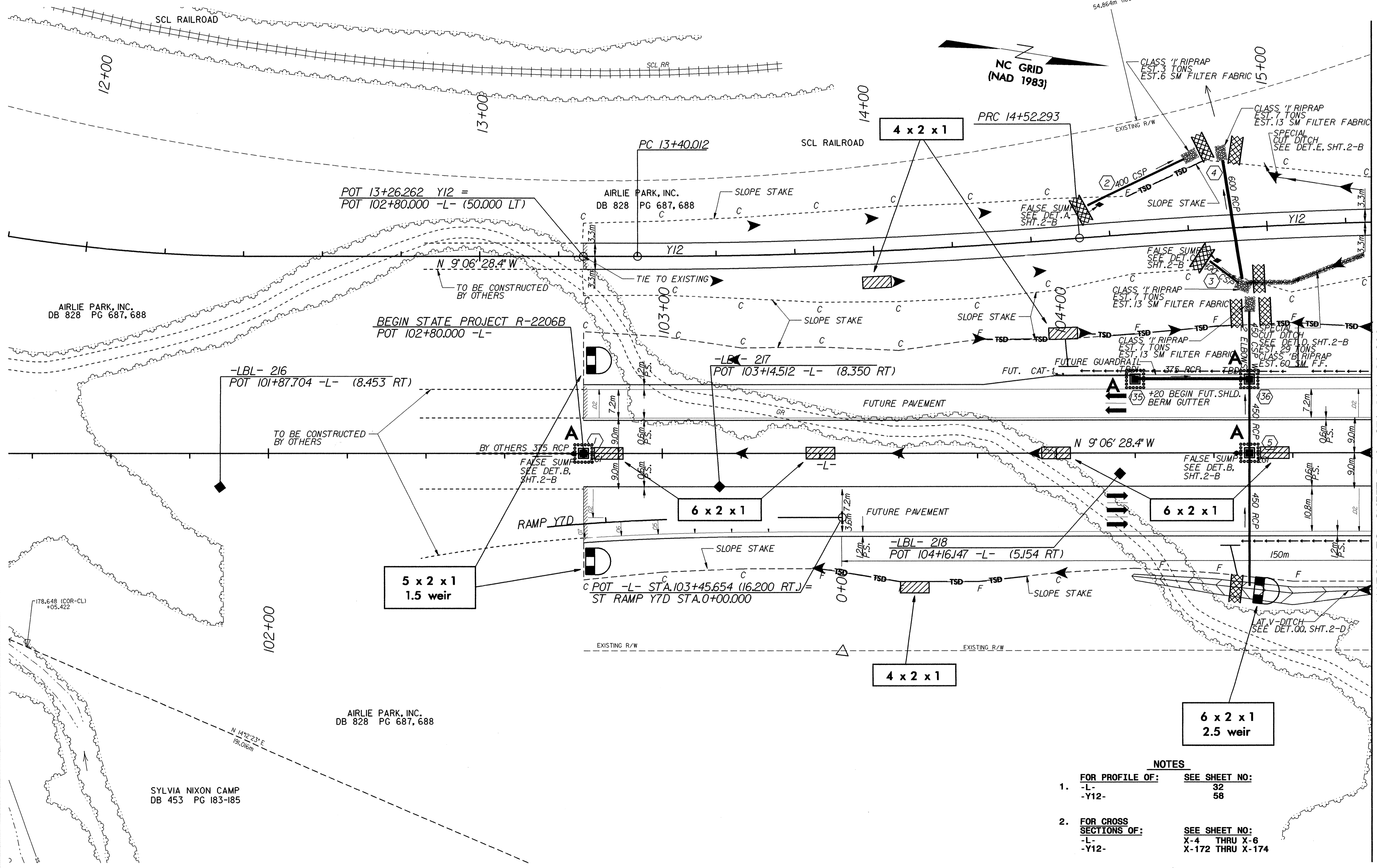


Y12  
 P.I. = 13+96.183  
 $\Delta C = 4' 35" 42.5" (LT)$   
 $R_c = 1,400,000$   
 $L_c = 112.281$   
 $T_c = 56.170$   
 $E_c = 1.126$   
 D.S. = 60 km/hr

Y12  
 P.I. = 15+08.463  
 $\Delta C = 4' 35" 42.4" (RT)$   
 $R_c = 1,400,000$   
 $L_c = 112.280$   
 $T_c = 56.170$   
 $E_c = 1.126$   
 D.S. = 60 km/hr

 5 0 10 CONST. REV. R/W REV.	PROJECT REFERENCE NO. R-2206B	SHEET NO. EC-33CONST. 4
	R/W SHEET NO. ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER



MATCH TO SHEET 5 -L- STA. 104 + 80.000

**NOTES**

- 1. FOR PROFILE OF: SEE SHEET NO:
  - L- 32
  - Y12- 58
- 2. FOR CROSS SECTIONS OF: SEE SHEET NO:
  - L- X-4 THRU X-6
  - Y12- X-172 THRU X-174