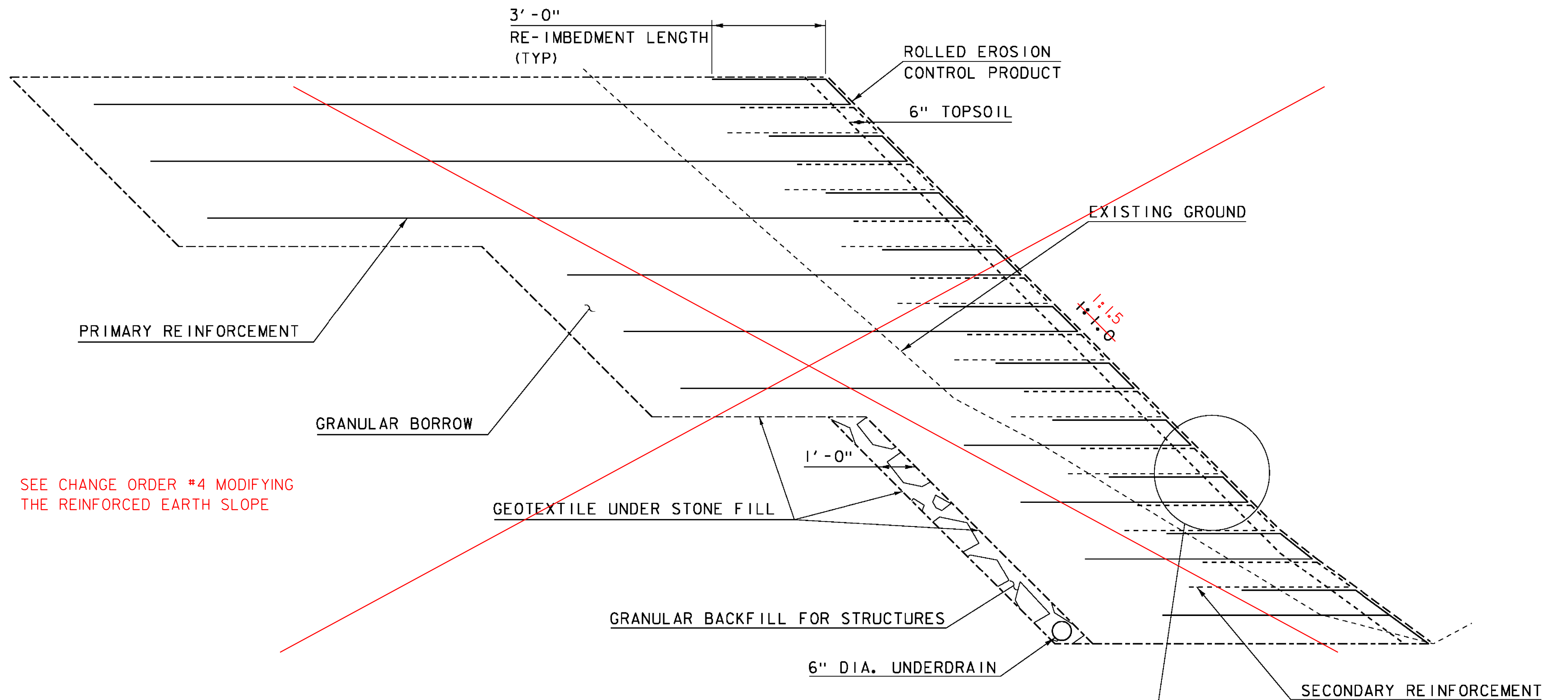
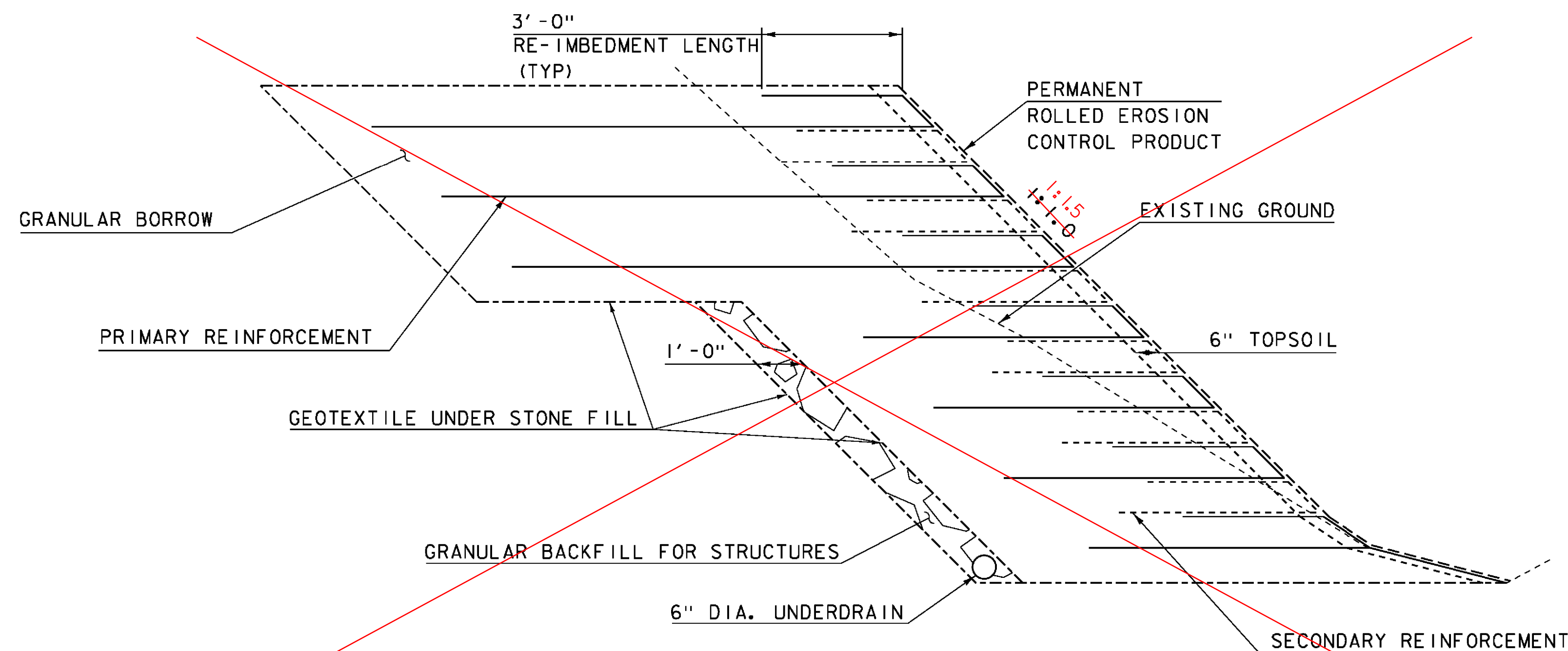


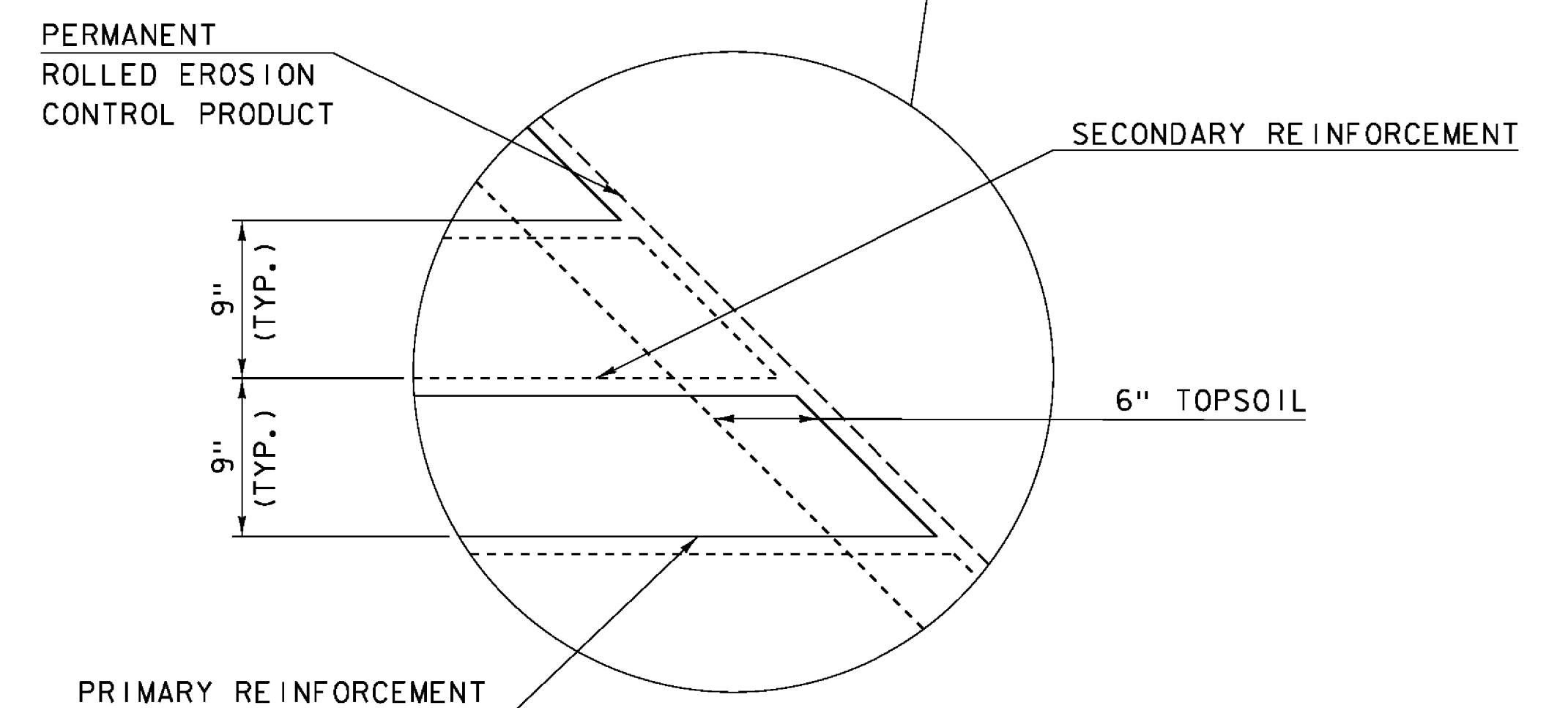
	SECTIONS 417+00 - 417+75	SECTION 418+00
MINIMUM GEOGRID ULTIMATE TENSILE STRENGTH	3050 lb/ft	3050 lb/ft
NUMBER OF REINFORCEMENT LAYERS	10	7
LENGTHS OF PRIMARY REINFORCEMENT	THREE - 20 FT THREE - 12 FT FOUR - 6 FT	THREE - 12 FT FOUR - 6 FT
VERTICAL SPACING OF PRIMARY REINFORCEMENT	1.5 FT	1.5 FT
LENGTH OF SECONDARY REINFORCEMENT	4 FT	4 FT
VERTICAL SPACING OF SECONDARY REINFORCEMENT	1.5 FT	1.5 FT
TOP REINFORCEMENT ELEVATION (NOT INCLUDING RE-IMBEDMENT HEIGHT)	522.5 FT	522.5 FT



REINFORCED SOIL SLOPE TYPICAL  
SECTIONS 417+00 TO 417+75



REINFORCED SOIL SLOPE TYPICAL  
SECTION 418+00



PROJECT NAME: ROYALTON  
PROJECT NUMBER: BRS 0147 (13)

FILE NAME: \BR 28\86e055typ.28.dgn PLOT DATE: 08-OCT-2013  
PROJECT LEADER: C. CARLSON DRAWN BY: D. PETERSON  
DESIGNED BY: D. PETERSON CHECKED BY: C. CARLSON  
BRIDGE 28 PROJECT TYPICAL SECTIONS (3) SHEET 90 OF 186