SEE THIS EXAMPLE FOR: EXCESS EXCAVATION

GRADING				
STATION	cu. yards			REMARKS
	UNCL. EXC.	EXCESS EXC.	EMB.+	
116+50				
	19,214			116+50 TO 129+50 - PHASE 1 EXC. LT & RT
129+50				
131+00				
			34,462	131+00 TO 161+00 - PHASE 1 PRELOAD LT & RT
161+00				
256+00				
			12,650	256+00 TO 275+50 PHASE 1 PRELOAD RT.
275+50				
276+50				
			50,563	276+50 TO 340+00 PHASE 1 PRELOAD RT
340+00				
			91,887	340+00 TO 395+80 PHASE 1 PRELOAD LT & RT
395+80				
			235	395+80 TO 398+00 PHASE 1 PRELOAD LT
397+20				
			15,810	397+20 TO 428+20 PHASE 1 PRELOAD RT.
398+00				
409+00				
			26,139	409+00 TO 423+50 - PHASE 1 PRELOAD LT
423+50				
428+20				
	144,227			429+00 TO 451+00 RIGHT - PHASE 1 EXC. LT & RT
451+00				
	72,279			431+50 TO 451+50 LEFT - PHASE 1 EXC LT & RT
451+50				
	4,070		29,946	ADDITIONAL GRADING
TOTAL	239,790	# 3,974	# 261,692	

FOR INFORMATION ONLY

SEE THIS EXAMPLE FOR: ROCK ADJUSTMENT

GRADING *

STATION	cu. yards				REMARKS
	UNCL. EXC.	ADJ. UNCL. EXC.	EXCESS EXC.	UNADJ. EMB.+	
31+00.00					
	670,692	622,745	150,989	472,726	INCLUDES SCENIC TURNOUTS & CONNECTION TO P.T.W.
494+00.00					
	4,070			29,946	ADDITIONAL GRADING
TOTAL	**674,762**	**# 622,745**	**# 150,989**	**# 502,672**	

 # FOR INFORMATION ONLY

** PROJECT CONTAINS VARIOUS SHRINK AND SWELL FACTORS*