

SUMMARY OF SUBSURFACE DRAINAGE			
LINE	Station To Station	Drain Type* UD/BD/SD	LF
-Y1-	10+50.00 To 20+00 - LT	SD	1900
	CONTINGENCY	SD	3000
		TOTAL	4900

*UD = Underdrain
 *BD = Blind Drain
 *SD = Subsurface Drain

SUMMARY OF GEOTEXTILE FOR PAVEMENT STABILIZATION				
LINE	Station	Station	Geotextile for Pavement Stabilization SY	Class IV Subgrade Stabilization TONS
-RPD- LT	11+28	14+25	1386	
-RPD- CL	20+19	21+25	436	
-Y4- CL	18+00	20+75	1131	
		CONTINGENCY		1300
		TOTALS	2953	1300*

*Total tons of "Class IV Subgrade Stabilization" is only the estimated quantity for pavement stabilization and may only represent a portion of the subgrade stabilization quantity shown in the Item Sheets of the Proposal.

SUMMARY OF AGGREGATE SUBGRADE/STABILIZATION										
LINE	Station	Station	Aggregate Type* ASU(1/2)/ AST	Aggregate Thickness INCHES [8" for ASU(2)]	Shallow Undercut CY	Class IV Subgrade Stabilization TONS	Geotextile for Soil Stabilization SY	Stabilizer Aggregate TONS	Class IV Aggregate Stabilization TONS	Select Granualr Material CY
-L- (LT)	55+25.00	56+25.00	ASU		190	360	545			
-L- (LT & RT)	70+25.00	73+75.00	ASU		520	1925	2925			
-Y1- (LT & RT)	17+25.00	17+75.00	ASU		90	165	245			
-Y4-	19+25.00	19+75.00								725
			CONTINGENCY	AST	3	2000	3900	8000	500	2000
			TOTAL CY/TONS/SY:		2800	6350**	11715**	500	0	2725

*ASU(1/2) = Aggregate Subgrade (Type 1 or 2)
 *AST = Aggregate Stabilization

**Total tons of "Class IV Subgrade Stabilization" and total square yards of "Geotextile for Soil Stabilization" are only the estimated quantities for ASU(1/2)/AST and may only represent a portion of the subgrade stabilization and geotextile quantities shown in the Item Sheets of the Proposal.