SUMMARY OF SUBSURFACE DRAINAGE

LINE	Station	Station	Location LT/RT/CL	Drain Type* UD/BD/SD	LF
	CONTIN	SD	1000		
				TOTAL LF:	1000

*UD = Underdrain

*BD = Blind Drain

*SD = Subsurface Drain

SUMMARY OF ROCK PLATING

LINE	Beginning Slope (H:V)	Approx. Station	Ending Slope (H:V)	Approx. Station	Location LT/RT	Rock Plating Detail No. 1/2/3/4	Riprap Class* 1/2/B
-S1-	1.5:1	31+54.41	1.5:1	33+54.41	LT	N/A **	2
-A1-	1.5:1	40+43.92	1.5:1	41+89.10	RT	N/A **	2
-A1-	1.5:1	44+88.73	1.5:1	45+98.74	RT	N/A **	2
							TOTAL SY:

*Use Class 1, 2 or B riprap if riprap class is not shown for rock plating location. ** See Project Specific Rock Plating Details on Sheet 2V

(1-16-18)

STATE OF NORTH CAROLINA DIVISION OF HIGHWAYS

SUMMARY OF AGGREGATE SUBGRADE/STABILIZATION

LINE	Station	Station	Aggregate Type* ASU/AST	Aggregate Thickness INCHES	Shallow Undercut CY	Class IV Subgrade Stabilization TONS	Geotextile for Soil Stabilization SY	Stabilizer Aggregate TONS	Class IV Aggregate Stabilization TONS
CONTINGENCY		ASU		100	200	400			
			TOTAL	CY/TONS/SY:	100	200**	400**	0	0

*ASU = Aggregate Subgrade

*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/AST and may only represent a portion of the subgrade stabilization and geotextile quantities shown in the Item Sheets of the Proposal.

Rock Plating SY	
763	
139	
113	
1015	

PROJECT NO.	SHEET NO.
P5705BA	3D