COMPUTED BY:	_NDM	DAT
CHECKED BY:	_NTR	_ D

TE:__8/5/15___ DATE: ___8/6/15

SUMMARY OF SUBSURFACE DRAINAGE

LINE	Station	Station	Location LT/RT/CL	Drain Type* UD/BD/SD	LF
TOTAL SUBSURFACE DRAINAGE:			SD	0	
		CC	ONTINGENCY:	SD	2000
				TOTAL LF:	2000

*UD = Underdrain

*BD = Blind Drain *SD = Subsurface Drain

(4-21-15) **STATE OF NORTH CAROLINA DIVISION OF HIGHWAYS**

SUMMARY OF GEOTEXTILE FOR PAVEMENT STABILIZATION

LINE	Station Station		SY	
-L-	421+69	424+00	3234	
-L-	441+00	442+90	2660	
-L-	456+00	472+90	23660	
-L-/-L-REV-	478+50	494+05	21770	
-LREV-	496+40	501+00	6440	
-Y6-	22+00	24+00	1111	
-RPAY8-	9+75	11+64	840	
-RPCY8-	11+50	13+39	840	
-SPCY8-	1+81.18	3+97.15	804	
-SPAY8-	0+00	2+50	833	
-RPAY4-	1+00	4+36	1120	
CONTINGENCY				
		TOTAL SY	63312	

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
	CONTINGENC	Y	AST					2000	
			TOTAL	CY/TONS/SY:	0	0	0*	2000	0

ASU = Aggregate Subgrade, AST = Aggregate Stabilization *Total square yards of Geotextile for Soil Stabilization is only the estimated quantity for ASU/AST and may only represent a portion of the geotextile quantity shown in the Item Sheets of the Proposal.

PROJECT NO.	SHEET NO.
U-2524D	3G-1

SUMMARY OF AGGREGATE SUBGRADE/STABILIZATION