COMPUTED BY:	PR/MHS_	DATE:_6 <u>/15/2016</u> _
CHECKED BY:	SCC	DATE:_6 <u>/15/2016_</u>

## SUMMARY OF SUBSURFACE DRAINAGE

LINE	Station	Station	Location LT/RT/CL	Drain Type* UD/BD/SD	LF
	CONTIN	SD	300		
				TOTAL LF:	300

\*UD = Underdrain

\*BD = Blind Drain \*SD = Subsurface Drain

# (2-16-16)

## STATE OF NORTH CAROLINA DIVISION OF HIGHWAYS

## SUMMARY OF GEOTEXTILE FOR PAVEMENT STABILIZATION

LINE	Station	Station	SY
-L-	22+00	28+00	2000
(	ONTINGENC	Y	
		TOTAL SY:	2000

## 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
C	CONTINGENC	Y	ASU		150	250	300		
			TOTAL	CY/TONS/SY:	150	250	300**	0	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.

#### SUMMARY OF BRIDGE WAITING PERIODS

Bridge Description	End Bent/ Bent No.	MONTHS	
35+85 to 37+10 -L-	End Bent 1	1	
35+85 to 37+10 -L-	End Bent 2	1	

PROJECT NO.	SHEET NO.
R-4060	3G-1