COMPUTED BY: ROY H. TELLIER, PE DATE: 10-16-18 DATE: \_ CHECKED BY:

## SUIMMARY OF SUIBSUIRFACE DRAINAGE

LINE	Station	Station	Location LT/RT/CL	Drain Type* UD/BD/SD	LF
-L-	VAF	RIES	LT/RT	SD	4500
	CONTIN	IGENCY		SD	2000
				TOTAL LF:	6500

\*UD = Underdrain \*BD = Blind Drain

\*SD = Subsurface Drain

### SUMMARY OF BRIDGE WAITING PERIODS

Bridge Description	End Bent/ Bent No.
-L-, 369+42	END BENT #1
-L-, 369+42	END BENT #2
-L-, 390+15	END BENT #1
-L-, 390+15	END BENT #2
-YREV-	END BENT #1
-YREV-	END BENT #2
-Y14A-	END BENT #1
-Y14A-	END BENT #2

# (5-15-18)

## **STATE OF NORTH CAROLI DIVISION OF HIGHWAYS**

							PROJECT NO. R-5021		SHEET N 3G-1
ΙΑ		ΛΛΓΣΝ ΤΟυ SSZ 4				אן אוראנג אונא	רי א זיס זיז זיזי אייס ז		
LINE	Station	MLANK X 4	Aggregate Type* ASU(1/2)/ AST	くだいかれた Aggregate Thickness INCHES [8" for ASU(2)]	2 SUUDSUTE Shallow Undercut CY	Class IV Subgrade Stabilization TONS	LALD∬ILILILL Geotextile for Soil Stabilization SY	Stabilizer Aggregate TONS	Class IV Aggregate Stabilization TONS
Varies	10+65	11.10	1 <u> </u>	10	(		100		
Vanoo	10.00	11+40	1	12	100		400		
Vanoo				12	100		400		
							400		
							400		
		V			500	1000	400		1000
		Y			100 	1000**	400		1000

\*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.

MONTHS
1
1
1
1
1
1
1
1