

NOTES : for berm width dimensions, see general drawing.

ESTIMATED QUANTITIES						
)E @ .2+94.7Ø -L-	RIP RAP CLASS II (2'-Ø" THICK)	GEOTEXTILE For drainage				
	TONS	SQUARE YARDS				
) BENT 1	70	76				
BENT 2	70	76				

— GROUND LINI L.	<u>-</u>	PROJEC <u>BI</u> Station	UNCOM	1BE	CO	9 UNTY - <u>L -</u>
D BY:		DEPARTMENT OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH STANDARD RIP RAP DETAILS				
4307	Uirik Staton 5734371954F74A2	REVISIONS				SHEET NO. S-16
DOCUME FIN SIGNA		NO. BY:	DATE: NO.	BY:	DATE:	TOTAL SHEETS 18
STD. NO. RR1						