CONST SHEET NO.	LINE	FROM STATION	TO STATION	SIDE	ESTIMATE (SY)	CONST SHEET NO.	LINE	F ROM ST AT ION	TO STATION	SIDE	ESTIMATE
4	- Y   -	11+00	12+50	LT	302	4	- Y2-	10+79	10+92	RT	45
4	- Y   -	30+00	30+50	LT	152	7	- / -	50+22	50+40	LT	25
5	- Y5-	10+50	12+50	LT	4   4	8	- レ -	65+90	66+60	LT	170
5	-GREENWAYI-	13+00	18+50	RT	118						
	SUBTOTAL	FOR MATT	ING ON 4	SLOPES	986				5UE	BTOTAL	240

## MATTING FOR EROSION CONTROL IN DITCHES

CONST SHEET NO.	LINE	F ROM ST AT ION	TO STATION	SIDE	ESTIMATE (SY)
4	- Y   -	LI2+55	YI II+IO	LT	195
4	- レ -	15+92	16+75	LT	170
6	- レ -	38+00	38+31	LT	65
6	- レ -	38+31	39+00	LT	140
6	- レ -	45+36	45+69	LT	70
7	- / -	45+69	46+89	LT	160
7	- / -	49+50	50+52	LT	100
6	- / -	57+75	58+71	RT	195
	SUBTOTAL F	DR MATTI	NG IN DI	TCHES	1095

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# DIVISION OF HIGHWAYS STATE OF NORTH CAROLINA

### SOIL STABILIZATION SUMMARY SHEET MATTING FOR EROSION CONTROL ON SLOPES MATTING FOR EROSION CONTROL IN DITCHES (EXCELSIOR)

### MATTING FOR EROSION CONTROL

CONST SHEET NO.	LINE	F ROM ST AT ION	TO STATION	SIDE	ESTIMATE (SY)
	SUBTOTAL I	FOR MATT	ING ON G	LOPES	986
	SUBTOTAL F	DR MATTI	NG IN DI	TCHES	1095
SUBTO	TAL FOR MATTING	IN DITC	HES EXCE	LGIOR	240
MISCELLANE	OUS MATTING TO BE INSTA	LED AS DIRE	cted by the	ENGINEER	42600
				TOTAL	44921
				SAY	45000

PROJECT REFERENCE NO	SHEET NO.		
U-5783		EC-3	
R/W SHEET N	10.		
ROADWAY DESIGN ENGINEER		HYDRAULICS ENGINEER	