PROJECT REFERENCE NO.	SHEET NO.
R-2915C	EC-3B
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

DIVISION OF HIGHWAYS
STATE OF NORTH CAROLINA

SOIL STABILIZATION SUMMARY SHEET

MATTING FOR EROSION CONTROL

CONST SHEET NO.	LINE	FROM STATION	TO STATION	SIDE	ESTIMATE (SY)
11	-Y7- DITCH	11+00	13+50	LT	350
11	-Y7-/-L- SLOPE	13+50	357+00	LT/RT	2600
12	-L- SLOPE	358+00	369+00	LT	3600
12	-L- DITCH	357+00	360+50	RT	1380
12	-L- SLOPE	357+00	360+50	RT	1700
12	-L- DITCH	362+00	369+00	RT	2755
12	-L- SLOPE	362+00	369+00	RT	9510
13	-L- SLOPE	369+00	375+40	LT	1630
13	-L- DITCH	376+00	378+80	LT	1105
13	-L- SLOPE	376+00	381+00	LT	3780
13	-L- DITCH	379+30	381+00	LT	670
13	-L- DITCH	369+00	373+50	RT	1770
13	-L-/-Y9- SLOPE	369+00	15+50	RT	17950
13	-Y9- DITCH	10+75	15+50	RT	835
13	-L- SLOPE	374+60	381+00	RT	2255
14	-L- DITCH	381+00	392+50	LT	4520
14	-Y11-/-L- SLOPE	12+00	393+00	LT	21000
14	-Y11- DITCH	12+00	17+00	RT	875
14	-L- DITCH	392+50	393+00	RT	200
14	-L- SLOPE	383+80	386+80	RT	770
14	-L- SLOPE	388+10	393+00	RT	1560
15	-L- DITCH	393+00	394+00	LT	400
15	-L- DITCH	404+00	407+00	LT	1180
15	-L- SLOPE	393+00	407+00	LT	32950
15	-L- SLOPE	393+00	396+50	RT	1280
16	-L- DITCH	407+00	420+00	LT	5110
16	-L- SLOPE	407+00	420+00	LT	57110
17	-L- DITCH	420+00	427+00	LT	2755
17	-L- SLOPE	420+00	433+00	LT	16240
17	-L- SLOPE	427+25	428+50	RT	245

MATTING FOR EROSION CONTROL

CONST SHEET NO.	LINE	FROM STATION	TO STATION	SIDE	ESTIMATE (SY)
17	-L- SLOPE	429+50	432+50	RT	1235
18	-L- DITCH	433+00	434+00	LT	590
18	-L- SLOPE	433+00	434+00	LT	390
18	-L- DITCH	434+50	437+50	LT	1205
18	-L- DITCH	438+50	439+50	LT	400
18	-Y13-/-L- SLOPE	11+50	445+00	LT	4070
19	-Y15- DITCH	12+00	14+20	LT	310
19	-L- DITCH	447+40	450+00	LT	1025
19	-L- SLOPE	452+00	458+00	LT	4090
19	-L- DITCH	454+60	455+65	RT	415
19	-L- SLOPE	456+00	458+00	RT	470
20	-L- SLOPE	458+00	464+50	LT	2140
20	-L- DITCH	460+50	462+00	LT	590
20	-L- DITCH	462+00	462+50	LT	50
20	-L- DITCH	462+00	464+50	LT	985
20	-L- SLOPE	458+00	459+50	RT	345
21	-Y4- SLOPE	12+50	16+50	LT	2690
21	-Y4- SLOPE	18+50	19+27	LT	350
21	-Y4- SLOPE	14+00	19+27	RT	2110
23	-L- SLOPE	414+30	414+80	LT	11270
				SUBTOTAL	392740
				MISCELLANEOUS MATTING	85025
				TOTAL	477765