

SODDING SUB-SUMMARY

CALC. AED
BY 8/00
DATE
CHKD.
BY WDB
DATE 8/00

LAK - 6.15 - 2.82

OHIO

FHWA
REGION 5

51
199

SODDING					660
					SODDING UNSTAKED
SH'T	STATION TO STATION	LENGTH (FEET)	AVE. WIDTH (FEET)	DEDUCT *(S. Y.)	S. Y.
58	SR. 84 122+00 TO 126+00, RT.	100	54.6	-	607
58A	SR. 84 126+00 TO 130+00, RT.	65	54.0	-	390
58B	SR. 84 133+00 TO 134+00, RT.	100	13.0	-	145
58B	SR. 84 133+00 TO 134+00, LT.	100	5.0	-	56
59	SR. 84 134+00 TO 138+00, RT.	400	13.0	-	578
59	SR. 84 134+00 TO 138+00, LT.	400	6.0	-	267
60	SR. 84 138+00 TO 142+00, RT.	400	13.0	-	578
60	SR. 84 138+00 TO 142+00, LT.	400	6.0	-	267
61	SR. 84 142+00 TO 146+00, RT.	400	13.0	-	578
61	SR. 84 142+00 TO 146+00, LT.	400	6.0	-	267
62	SR. 84 146+00 TO 150+00, RT.	400	12.0	-	534
62	SR. 84 146+00 TO 150+00, LT.	400	6.0	-	267
63	SR. 84 150+00 TO 154+00, RT.	400	12.0	-	534
63	SR. 84 150+00 TO 154+00, LT.	400	7.0	-	312
64	SR. 84 154+00 TO 158+00, RT.	400	14.0	155.6	467
64	SR. 84 154+00 TO 158+00, LT.	400	7.0	-	312
65	SR. 84 158+00 TO 160+85, RT.	285	9.0	87.2	198
65	SR. 84 161+50 TO 162+50, RT.	100	8.0	9.4	80
65	SR. 84 158+00 TO 159+50, LT.	150	7.0	-	117
65	SR. 84 159+50 TO 160+70, LT.	120	12.0	61.1	99
66	SR. 615 5+60 TO 8+00, RT.	240	3.0	-	80
66	SR. 615 4+80 TO 8+00, LT.	320	11.0	90.1	301
67	SR. 615 8+00 TO 9+50, RT.	150	12.5	-	208
67	SR. 615 8+00 TO 9+50, LT.	150	16.5	77.5	198
67	SR. 615 10+42 TO 12+00, RT.	158	10.0	28.0	148
67	SR. 615 10+45 TO 12+00, LT.	155	13.0	86.1	138
68	SR. 615 12+00 TO 14+00, RT.	200	9.0	36.6	164
68	SR. 615 12+00 TO 16+00, LT.	400	7.8	40.4	307
68	SR. 615 14+70 TO 16+00, RT.	130	8.0	8.0	108
69	SR. 615 16+00 TO 17+27, RT.	127	7.0	-	99
69	SR. 615 16+00 TO 20+00, LT.	400	10.0	97.8	347
69	SR. 615 18+00 TO 20+00, RT.	200	9.5	16.6	195
70	SR. 615 20+00 TO 21+05, RT.	105	5.0	12.4	46
70	SR. 615 21+78 TO 24+00, RT.	222	9.0	19.6	203
70	SR. 615 20+00 TO 24+00, LT.	400	9.0	60.8	340
71	SR. 615 24+00 TO 24+75, RT.	75	7.0	-	59
71	SR. 615 25+50 TO 28+00, RT.	250	7.0	26.7	168
71	SR. 615 24+00 TO 28+00, LT.	400	10.0	49.4	395
73	SR. 615 28+00 TO 31+00, RT.	300	8.0	49.4	218
73	SR. 615 28+00 TO 31+00, LT.	300	5.0	43.4	124
75	SR. 615 31+00 TO 31+50, RT.	50	5.0	-	28
75	SR. 615 32+20 TO 34+05, RT.	185	13.0	148.7	119
75	SR. 615 31+00 TO 32+97, LT.	197	4.0	18.7	69
75	SR. 615 33+23 TO 34+50, LT.	127	10.5	44.4	104
TOTAL					10,819

SODDING					660
					SODDING UNSTAKED
SH'T	STATION TO STATION	LENGTH (FEET)	AVE. WIDTH (FEET)	DEDUCT *(S. Y.)	S. Y.
77	SEATON 10+40 TO 11+25, RT.	85	30	82.1	202
77	SEATON 10+40 TO 11+10, LT.	70	21	22.2	142
78	HALLNORTH 10+40 TO 11+82, RT.	142	17	70.1	199
78	HALLNORTH 10+40 TO 11+82, LT.	142	16	44.4	208
79	GRENWAY 10+40 TO 12+00, RT.	160	19	107.5	231
79	GRENWAY 10+40 TO 12+10, LT.	170	18.5	113.3	237
80	FORESTVIEW 10+40 TO 12+45, RT.	205	17	154.5	233
80	FORESTVIEW 10+40 TO 12+45, LT.	205	17	149.5	238
81	ESTHER 10+40 TO 11+80, RT.	140	20.5	101.1	218
81	ESTHER 10+40 TO 11+80, LT.	140	20	86.3	225
TOTAL					2,133
GRAND TOTAL					12,952

ITEM 653 - TOPSOIL FURNISHED AND PLACED (2" THICKNESS)

12,952 S. Y. x (2" / 12/3) = 720 C. Y.

ITEM 870 - COMMERCIAL FERTILIZER

12,952 S. Y. x 9 = 116,568 S. F.
116,568 S. F. x 20 LBS/1000 S. F. ÷ 2000 LBS/TON = 1.2 TON

ITEM 870 - AGRICULTURAL LIMING

12,952 S. Y. x 9 = 116,568 S. F.
116,568 S. F. x 100 LBS/1000 S. F. ÷ 2000 LBS/TON = 5.8 TON

* DEDUCTION FOR DRIVEWAYS, SIDEWALKS & DESIGNATED DITCHES

FOR PLAN VIEW SEE SHEETS 58 - 81
FOR TYPICAL SECTIONS SEE SHEETS 4 - 10

SODDING SUB-SUMMARY TOTALS
CARRIED TO GENERAL SUMMARY