

SEEDING AND EROSION CONTROL SCHEDULE

LOCATION STATION TO STATION	SEEDING CLASS 1B	NITROGEN FERTILIZER NUTRIENT	PHOSPHORUS FERTILIZER NUTRIENT	POTASSIUM FERTILIZER NUTRIENT	AGRICULTURAL GROUND LIMESTONE	MULCH METHOD 2	EROSION CONTROL BLANKET	TEMPORARY DITCH CHECKS	TEMP. EROSION CONTROL SEEDING	INLET & PIPE PROTECTION
	ACRE	POUND	POUND	POUND	TON	ACRE	SQ YD	EACH	POUND	EACH
IL 148										
112+37 LT TO 113+78 LT	0.06	7	7	7	0.12	0.06	290		18	
112+37 RT TO 113+67 RT	0.03	4	4	4	0.06	0.03	145		9	
112+75 LT								1		
113+50 RT								1		
113+90 LT								1		
114+73 LT TO 119+00 LT	0.14	17	17	17	0.28	0.14	678		42	
114+64 RT TO 118+25 RT	0.08	10	10	10	0.16	0.08	387		24	
117+41 LT & RT										2
GRAND ROAD										
0+71 LT TO 2+52.37 LT	0.07	8	8	8	0.14	0.07	339		21	
0+52 RT TO 2+52.37 RT	0.01	1	1	1	0.02	0.01	48		3	
McCREE ROAD										
0+49 LT TO 2+00 LT	0.07	8	8	8	0.14	0.07	339		21	
0+67 RT TO 2+00 RT	0.04	5	5	5	0.08	0.04	194		12	
1+00 RT								1		
1+54 RT								1		
TOTALS	0.5	60.0	60.0	60.0	1.0	0.5	2420	5	150	2