

RESTORATION SCHEDULE												
STATION	STATION	LT./RT.	SEEDING CLASS 1	SEEDING CLASS 1A	SEEDING CLASS 4A	NITROGEN FERTILIZER NUTRIENT	PHOSPHORUS FERTILIZER NUTRIENT	POTASSIUM FERTILIZER NUTRIENT	EROSION CONTROL BLANKET	HEAVY DUTY EROSION CONTROL BLANKET	PERIMETER EROSION BARRIER	TOPSOIL, FURNISH & PLACE, 4"
			AC	AC	AC	LBS	LBS	LBS	SQ YD	SQ YD	LF	SY
KEYES AVENUE												
200+26	204+50	LT.		0.10		9.1	9.1	9.1	488.1		17	488.1
200+26	204+50	RT.		0.10		8.9	8.9	8.9	476.7			476.7
204+50	209+50	LT.		0.06		5.3	5.3	5.3	286.3		340	286.3
204+50	209+50	RT.		0.11		9.8	9.8	9.8	527.7			527.7
209+50	214+50	LT.		0.06		5.6	5.6	5.6	301.4		495	301.4
209+50	214+50	RT.		0.16		14.1	14.1	14.1	759.7			759.7
214+50	219+50	LT.		0.07		5.9	5.9	5.9	316.6		436	316.6
214+50	219+50	RT.		0.18		16.0	16.0	16.0	859.9			859.9
219+50	222+82	LT.		0.01		0.6	0.6	0.6	31.1			31.1
219+50	222+82	RT.		0.06		5.5	5.5	5.5	295.6			295.6
INDUSTRIAL DRIVE												
300+00	303+00	LT.		0.04		3.6	3.6	3.6	195.6		415	195.6
300+00	303+00	RT.		0.06		5.6	5.6	5.6	302.2			302.2
315+00	319+00	RT.		0.11		9.9	9.9	9.9	529.8			529.8
KEYES AVENUE NORTH LOT												
			1.11			99.5	99.5	99.5	5,348.2		970.0	5,348.2
					0.34					1,667.4		1,667.4
TOTALS			1.1	1.1	0.3	199.3	199.3	199.3	10,718.9	1,667.4	2,673.0	12,386.3

EARTH WORK SCHEDULE					
LOCATION	EARTH EXCAVATION (CY)	UNSUITABLE OR UNSTABLE MATERIAL (CY)	EARTH EXCAVATION ADJUSTED FOR SHRINKAGE (CY)	EMBANKMENT (CY)	EARTH WORK BALANCE WASTE (+) OR SHORTAGE (-)
KEYES AVENUE					
STATION 200+00 TO STATION 219+50	5,378	1,404	4,571	726	3,845
STATION 219+50 TO STATION 222+82	50	0	43	0	43
INDUSTRIAL DRIVE					
STATION 300+50 TO STATION 302+00	276	0	235	0	235
STATION 302+00 TO STATION 325+73	352	0	299	0	299
MILL AVENUE					
STATION 100+49 TO STATION 117+77	256	0	218	0	218
KEYES AVENUE NORTH LOT					
	1,204	0	1,023	303	720
TOTALS	7,516	1,404	6,389	1,029	5,360

NOTE: TOPSOIL STRIPPING AND PLACEMENT IS INCLUDED IN THE COST OF EARTHWORK
SHRINKAGE FACTOR = 0.15

POROUS GRANULAR EMBANKMENT, SUBGRADE SCHEDULE					
LOCATION	LENGTH OF UNDERCUT, FT	AVG. WIDTH OF UNDERCUT, FT	DEPTH OF UNDERCUT, FT	POROUS GRANULAR EMBANKMENT, SUBGRADE, CY	GEOTECHNICAL FABRIC FOR GROUND STABILIZATION, SY
STATION 200+26 TO STATION 202+50	250	35	0.5	162	972
STATION 205+00 TO STATION 208+50	350	35	0.5	227	1,361
STATION 211+50 TO STATION 215+00	350	29	0.5	188	1,128
CONTINGENCY - TO BE DETERMINED AS NEEDED DURING CONSTRUCTION				827	300
TOTALS				1,404	3,761

*CONTRACTOR TO CONDUCT PROOF ROLL PRIOR TO INSTALLING POROUS GRANULAR EMBANKMENT, SUBGRADE TO VERIFY LIMITS OF UNDERCUTS. THE VALUES SHOWN MAY NOT BE USED IF THE ENGINEER DEEMS THE SUBGRADE SUITABLE.

Plotted: February 1, 2010 @ 2:07 PM By: Kris Pung - Job: 17-SCHEDULES (2x34)

Path: \\S:\PROJ\1468\146828.DWG FINAL ENG\146828-CVR

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FILE NAME	USER NAME = #USER#	DESIGNED - JAM, SWM	REVISED - 12/02/09
#FILE#		DRAWN - KKP	REVISED - 01/22/10
	PLOT SCALE = #SCALE#	CHECKED - JAM	REVISED - 02/03/10
	PLOT DATE = #DATE#	DATE - 10/16/09	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES

SCALE: N/A	PROJECT NO. HPP-1468(004)	JOB NO. C-91-175-06	F.A. RTE. N/A	SECTION 06-0015-00-PV	COUNTY KANE	TOTAL SHEETS 97	SHEET NO. 17
	SHEET NO. 14 OF 92 SHEETS	STA. N/A TO STA. N/A	FED. ROAD DIST. NO. - ILLINOIS		FED. AID PROJECT CONTRACT NO. 63406		