PAVEMENT AND SHOULDER SCHEDULE

LOCATION STATION TO STATION	PROCESSING MODIFIED SOIL 12"	LIME	SUB-BASE GRANULAR MATERIAL, TYPE A 12"	POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX E, N105	PORTLAND CEMENT CONCRETE PAVEMENT, 9 1/4" (JOINTED)	POLYMERIZED BITUMINOUS MATERIALS (PRIME COAT)	BITUMINOUS MATERIALS (PRIME COAT)	AGGREGATE (PRIME COAT)	STRIP REFLECTIVE CRACK CONTROL TREATMENT	TEMPORARY RAMP	PROTECTIVE COAT	SUB-BASE GRANULAR MATERIAL, TYPE C	HOT-MIX ASPHALT PAVEMENT (FULL-DEPTH), 11 1/4"	HOT-MIX ASPHALT SHOULDERS, 8"	HOT-MIX ASPHALT SHOULDERS, 11 1/4"	PORTLAND CEMENT CONCRETE SHOULDERS, 9 1/4"	REMARKS
	SQ YD	TON	SQ YD	TON	SQ YD	GAL	GAL	TON	FOOT	SQ YD	SQ YD	TON	SQ YD	SQ YD	SQ YD	SQ YD	
IL 13 (WB)																	
393+91.44 RT TO 411+02.45 RT			1920			427	308	12	1711				2371		1141		
402+00 RT TO 410+00 RT	1686.1	42															
411+02.45 LT TO 411+46.83 LT			37								31					31	
411+02.45 RT TO 412+02.34 RT			67								60					60	
411+02.45 TO 412+46.46			544		544					7	544						
411+56.68 TO 412+46.52			161		161						161						MIDDLE OF INTERSECTION
412+46.52 TO 413+46.72			270		270						270						MIDDLE OF INTERSECTION
412+46.46 TO 415+10.53			1350		1350						1350						
412+96.41 RT TO 415+10.58 RT			120								97					97	
413+85.49 LT TO 414+01.66 LT			8								6					6	
415+10.53 RT TO 416+31.72 RT			388			59	15	1	121	13		11	329	54			
416+31.72 RT TO 419+16.72 RT			728			105	36	2	285			26	585	132			
419+16.72 RT TO 424+00 RT			1019			121	87	3	483				670		322		
0+00 TO 7+84.88			2611	162		377	377	13	1570	19			1128		1395		
7+84.88 TO 17+88.07			2339			250	482	12	1003	19			1390		1784		
12+00 LT TO 15+00 LT	632.3	16															
441+90.3 RT TO 448+00. RT			427				110	2							407		
IL 13 (EB)																	
396+73.39 LT TO 404+03.39 LT			1539			182	131	5	730				1011		487		
404+03.39 LT TO 404+19. LT			33			4	2	0	16			1	23	9			
404+19. LT TO 404+25.3 LT			3				1	0	6			1		3			
404+19. LT TO 406+68.4 LT						56							310				
404+25.3 LT TO 406+68.4 LT			386				29	0	243			22		108			
406+68.4 LT TO 408+65.65 LT			588			89	24	2	197			18	493	88			
408+65.65 LT TO 410+46. LT			738			132	22	3	180			16	731	80			
410+46. RT TO 411+86. LT			134								116					116	
410+46. LT TO 412+02.58 LT			80								70					70	
410+46. TO 412+46.8			1339		1339					20	1339						
412+46.8 TO 413+60.			453		453					20	453						
412+96.65 LT TO 413+60. LT			41								35					35	
413+06.68 RT TO 413+60. RT			42								52					52	
413+60. TO 413+72.46			36	3		6	6	0	25				17		22		
0+00 TO 21+59.45			7183	486		1069	648	29	4319				3046		2399		
21+59.45 RT TO 30+16.75 RT			2188			214	257	8	857	20			1188		953		
21+59.45 LT TO 30+16.75 LT			664												572		
443+90.9 LT TO 448+00 LT			317												273		
SUBTOTALS	2318	58	27754	651	4117	3090	2533	93	11747	119	4584	96	13291	474	9754	467	