RESURFACING SCHEDULE

LOCATION Sta.	To	Sta.	Length	Gutter Lt.	Gutter Rt.	No Gutter	Curb & Gutter	BIT. MAT'L PRIME COAT (TON)	AGGREGATE PRIME COAT (TON)	HMA LEVEL BINDER COURSE 3/4" (TON)	HMA LEVEL BINDER COURSE 1" (TON)	HMA SURFACE COURSE 1.5" (TON)	HMA SURFACE COURSE 2" (TON)	HMA SHOULDERS, 10 1/2" (SQ YD)	AGG WEDGE SHOULDER TYPE B (TON)	STRIP REFLECTIVE CRACK CONTROL (FOOT)	REMARKS
IL 154																	
1+44	to	26+27	2483				X	3.45	16.55			926.98				4966	PARKING LANES
26+27	to	27+27	100	X	X			0.22	1.04	14.47		30.09				200	
27+27	to	35+41	814	X				1.42	6.78	94.97		193.73			44.84	1628	
35+41	to	196+55	16114			X		29.14	139.66	1955.17		3910.33			887.71	32228	
196+55	to	208+00	1145	X				2.00	9.54	133.58		272.51			63.08	2290	
208+00	to	214+06	606			X		1.10	5.26	73.53		147.06			33.38	1212	
214+06	to	217+50	344		X			0.60	2.86	40.13		81.88			18.95	688	
217+50	to	220+00	250			X		0.46	2.16	30.33		60.67			13.77	500	
220+00	to	221+00	100		X			0.18	0.84	11.67		23.80			5.51	200	
221+00	to	224+73	373	X	X			0.62	2.98	41.78		86.89				746	
224+73	to	229+25	452			X		0.82	3.92	54.84		109.69			24.90	904	
229+25	to	239+70	1045	X	X			1.74	8.36	117.04		243.44				2090	
239+70	to	245+10	540			X		0.98	4.68	65.52		131.04			29.75	1080	
245+10	to	252+04	694	X	X			1.16	5.56	77.73		161.68				1388	
252+04	to	278+23	2619			X		4.74	22.70	317.77		635.54			144.28	5238	
278+23	to	284+73	650	X	X			1.08	5.20	72.8		151.42				1300	
284+73	to	295+65	1092			X		1.82	8.74	122.3		244.61			60.16	2184	
295+65	to	317+69	2204			X		4.14	19.84		370.27	555.41		925.00	157.13		CONCRETE SEC.
317+69	to	326+23	854						0.00								BRIDGE OMISSION
326+23	to	339+09	1286			X		2.42	11.58		216.05	324.07		516.00	91.68		CONCRETE SEC.
339+09	to	352+54	1345			X		2.44	11.66	163.19		326.39			74.10	2690	
352+54	to	355+47	293	X	X			0.48	2.34	32.82		68.26				586	
355+47	to	376+13	2066			X		3.74	17.90	250.67		501.35			113.81	4132	
376+13	to	398+36	2223	X	X			3.70	17.78	248.98		517.87				4446	
398+36	to	446+56	4820			X		8.72	41.78	584.83		1169.65			265.53	9640	
446+56	to	454+50	794			X		0.72	3.44	96.34		192.68				1588	
454+50	to	457+50	300				X	0.50	2.40			134.40				600	PARKING LANES
457+50	to	470+25	1275			X		2.30	11.06	154.7		309.4			70.24	2550	
470+25	to	499+55	2930			X		5.30	25.40	355.51		711.01			161.41	5860	
499+95	to	505+52	557	X	X			0.92	4.46	62.38		129.76				1114	
505+52	to	513+18	766			X		1.38	6.64	92.94		185.88			42.20	1532	
513+18	to	519+09	591	X	X			0.98	4.72	66.19		137.68				1182	
519+09	to	520+41	132	X				0.22	1.10	15.4		31.42			7.27	264	
520+41	to	596+86	7645			X		13.82	66.26	927.59		1855.19			421.16	15290	
596+86	to	600+94	408	X	X			0.68	3.26	45.7		95.05				816	
600+94	to	608+94	800														BRIDGE OMISSION
608+94	to	612+02	308			X		0.56	2.66	37.37		74.74			16.97	616	
612+02	to	618+30	628	X	X			1.04	5.02	70.34		146.30				1256	
618+30	to	626+86	856			X		1.54	7.42	103.86		207.72			47.16	1712	
626+86	to	628+32	146														BRIDGE OMISSION
628+32	to	630+66	234			X		0.42	2.02	28.39		56.78			12.89	468	
630+66	to	632+72	206	X	X			0.34	1.64	23.07		47.99				412	
632+72	to	642+64	992			X		1.80	8.60	120.36		240.73			54.65	1984	
642+64	to	651+93	929	X				1.62	7.74	108.38		221.11			51.18	1858	
651+93	to	717+74	6581			X		11.90	57.04	798.49		1596.99			362.54	13162	
717+74	to	720+21	247													494	BRIDGE OMISSION
720+21	to	785+94	6573			X		11.88	56.96	797.52		1595.05			362.10	13146	
785+94	to	786+27	33												1.82	66	BRIDGE OMISSION
786+27	to	797+50	1123			X		2.04	9.74	136.26		272.51			61.87	2246	
797+50	to	810+60	1310	X	X			2.18	10.48	146.72		305.18				2620	
810+60	to	897+30	8670	X				15.68	75.14	1051.96		2146.00			477.63	17340	
897+30	to	900+73	343			X		0.60	2.86	40.02		80.03			18.90	686	
900+73	to	910+29	956			X		1.92	9.24	129.38		258.76			52.67	1912	
910+29	to	918+36	807	X	X			0.76	3.63			211.49				1614	
918+36	to	930+67	1231				X	1.24	5.95	166.6		333.19				2462	
930+67	to	935+47	480				X	1.26	6.08	85.12		170.24					PARKING LANES
935+47	to	941+54	607				X	0.77	3.69		52.58	206.79	86				PARKING LANES
941+54	to	944+76	322				X	0.26	1.23		19.82	69.12	81				
944+76	to	947+93	317				X	0.28	1.32			73.97					
947+93	to	952+31	438				X	0.52	2.48			138.99					
952+31	to	958+12	581				X	0.73	3.49			195.22					PARKING LANES
958+12	to	974+20	1608				X	2.04	9.78			547.79					PARKING LANES
IL 4																	
200' SOUTH OF INTERSECTION			200				X	0.24	1.17		13.61	65.33	52				
100' NORTH OF INTERSECTION			100				X	0.14	0.64		23.65	20.53	31				PARKING LANES
TOTAL								165.8	795	10165	696	23940	250	1441	4252	175186	