

SOUTHBOUND CLASS D PATCHES 11"					
STATION	LANE	TYPE II	TYPE III	TYPE IV	SAW CUTS
		SOYD	SOYD	SOYD	FOOT
SOUTHBOUND LASALLE					
163+59	ALL			25	76
168+76	ALL			34	92
174+55	WPL/WDL	14			52
184+82	ALL			25	88
188+86	ALL			127	136
197+06	ALL			25	88
205+74	WTL			34	112
206+48	ALL			34	112
212+92	ALL			34	112
218+83	ETL	14			52
220+33	WDL			27	64
221+65	WDL		16		48
226+12	ALL			26	88
275+00	ALL		19		68
SOUTHBOUND LASALLE TOTAL		28	35	332	1020
SOUTHBOUND LIVINGSTON					
Turn Lane @CORE	WTL	9			84
288+23	ALL			25	72
288+69	ALL		24		84
289+48	ALL		23		80
290+09	ALL	10			42
SB LIVINGSTON TOTAL		19	47	25	362
SB TOTALS		47	82	357	1382

NORTHBOUND CLASS D PATCHES 11"					
STATION	LANE	TYPE II	TYPE III	TYPE IV	SAW CUTS
		SOYD	SOYD	SOYD	FOOT
594+10	ALL		19		68
595+10	ALL			25	72
NB LIVINGSTON TOTAL		0	19	25	140
NB LASALLE					
590+80	ALL			25	100
585+79	WDL	12			46
581+51	ALL		22		76
577+35	ALL		22		60
541+90	ALL			26	88
541+90	WDL			69	
NB LASALLE TOTAL		12	44	120	370
NB TOTALS		12	63	145	510

NORTHBOUND CLASS C PATCHES 11"					
STATION	LANE	TYPE II	TYPE III	TYPE IV	SAW CUTS
		SOYD	SOYD	SOYD	FOOT
NORTHBOUND LASALLE					
523+34	ALL			26	84
523+45	ALL			26	84
523+60	ALL			26	84
522+24	WDL/WPL			34	88
521+94	ALL			26	84
522+15	ALL			26	84
517+46	WDL/WPL			26	84
513+61	ALL			48	168
512+11	ALL			26	84
510+97	ALL			26	84
511+37	ALL			26	84
509+82	ALL			26	48
501+14	ALL	12			84
504+90	ALL			26	84
498+35	ALL			26	84
498+65	ALL		24		84
NB TOTALS		12	24	394	1396

PRISMATIC CURB REFLECTORS	
STATION	PRISMATIC CURB REFLECTORS
	EACH
STA 283+15 TO 284+61	26
TOTAL	26

TERMINAL MARKERS	
STRUCTURE	TERMINAL MRKR DIRECT APPLIED
	EACH
SN 053-0149	4
TOTAL	4

GUARDRAIL MARKERS	
STRUCTURE	GUARDRAIL MRKR TYPE A
	EACH
SN 053-0149	50
TOTAL	50