SHEET NO.	LOCATION	STATION FROM	STATION TO	SIDE	ITEM 642 WHITE EDGE LINE TYPE 2 (KILOMETER)	YELLOW EDGE LINE TYPE 2 (KILOMETER)	LANE LINE TYPE 2 (KILOMETER)	DOUBLE/SOLID CENTERLINE TYPE 2 (KILOMETER)	DOUBLE/SOLID & BROKEN CENTERLINE TYPE 2 (KILOMETER)	CHANNELIZING LINE TYPE 2 (METER)	STOP LINE TYPE 2 (METER)	CROSSWALK LINE TYPE 2 (METER)	TRANSVERSE LINES TYPE 2 (METER)	ISLAND MARKING TYPE 2 (SQ. METER)	LANE ARROW TYPE 2 (EACH)	WORD "ONLY" ON PAVEMENT 1800mm TYPE 2 (EACH)	WHITE 100mm DOTTED LINE TYPE 2 (METER)	YELLOW 100mm DOTTED LINE TYPE 2 (METER)		REMOVAL OF PAVEMENT MARKING (METERS)
163	VINE STREET	2+822	3+565	R			743													
163	VINE STREET	2+822	2+896	L & R			74													
163	VINE STREET	2+849	2+896	L			47													
163	VINE STREET	2+915	3+565	L & R			650													
163	VINE STREET	2+822	2+943	L & R				168												
164	VINE STREET	3+272	3+347	L & R				91												
164	VINE STREET	3+535	3+565	L & R				60												
163	EAST 354TH STREET	1+012	1+050	L				38												
163	EAST 355TH STREET	0+987	0+945	R				42												
163	EAST 357TH STREET	1+012	1+055	L				43												
163	EAST 357TH STREET	0+986	0+955	R				31												
164	EAST 359TH STREET	1+014	1+080	L				66												
164	EAST 359TH STREET	0+987	0+935	R				52												
164	EAST 360TH STREET	1+012	1+075	L				63												
164	EAST 361ST STREET	0+985	0+940	R				45												
164	EAST 362ND STREET	1+013	1+075	L				62												
164	EAST 363RD STREET	0+987	0+950	R				37												
164	EAST 364TH STREET	1+013	1+060	L				47												
163	VINE STREET	2+925	3+272	L & R					694											
164	VINE STREET	3+369	3+509	L & R					280											
163	VINE STREET	2+822	2+849	L & R						54										
164	VINE STREET	3+293	3+312	R						19										
164	VINE STREET	3+330	3+347	L						17										
164	EAST 361ST STREET	0+985	0+966	R						19										
TOTALS CARRIED TO SHEET T-18					–	–	1.514	0.845	0.974	109	–	–	–	–	–	–	–	–		–
					–			1.819									–			

CALCULATED LML
CHECKED IMH

PAVEMENT MARKING SUB - SUMMARY

LAK-640-2.865 (1.78)

H:\1998\98208\DWG\MOT_TRAF\PVM_SUM.DWG (PLOT-1)