

78009008
MODIFIED URETHANE PAVEMENT MARKING - LINE 8''

PG NO.	STATION	STATION	LT/RT	FOOT	COLOR	DESCRIPTION
PM-2T	244+93	246+10	RT	117.0	WHITE	LT LANE GORE
	244+93	246+10	RT	117.0	WHITE	LT LANE GORE
	244+93		RT	4.0	WHITE	LT LANE GORE
	12002+87	12003+19	LT	32.0	WHITE	WHITE TURN LANE
	12004+50	12004+95	LT	45.0	WHITE	WHITE TURN LANE
	247+39	248+60	LT	121.0	WHITE	LT LANE GORE
	247+39	248+60	LT	121.0	WHITE	LT LANE GORE
	248+60		LT	4.0	WHITE	LT LANE GORE
PM-3B	265+93	267+18	LT	125.0	WHITE	LT LANE GORE
	265+93	267+18	LT	125.0	WHITE	LT LANE GORE
	267+18	266+25	LT	4.0	WHITE	LT LANE GORE
PM-4T	271+31	272+55	RT	32.0	WHITE	LT LANE GORE
	271+31	272+55	RT	32.0	WHITE	LT LANE GORE
	271+31		RT	4.0	WHITE	LT LANE GORE
	273+90	274+40	LT	50.0	WHITE	LT LANE GORE
	273+90	274+40	LT	50.0	WHITE	LT LANE GORE
	273+89	274+40	LT	51.0	WHITE	LT LANE LINE
	273+38	273+89	LT	26.7	WHITE	LT LANE GORE
	273+57	273+89	LT	35.1	WHITE	LT LANE GORE
	273+40		LT	20.6	WHITE	LT LANE GORE
	12103+18	12103+64	LT	46.0	WHITE	LT LANE LINE
	273+60	274+01	RT	41.0	WHITE	LT LANE GORE
	273+60		RT	66.6	WHITE	LT LANE GORE
	273+63	274+01	RT	53.5	WHITE	LT LANE GORE
PM-4B	1001+05	1001+75	LT	71.6	WHITE	RT TURN LANE
	274+40	275+13	LT	74.0	WHITE	LT LANE GORE
	274+40	275+13	LT	74.0	WHITE	LT LANE GORE
	275+13		LT	4.0	WHITE	LT LANE GORE
PM-5	282+66	285+04	LT	158.0	WHITE	LT LANE LINE
PM-6T	12002+49	12003+00	RT	51.2	WHITE	LT LANE LINE
PM-6B	12004+89	12005+75	LT	86.0	WHITE	LT LANE LINE
PM-7T	12102+63	12103+20	RT	57.0	WHITE	LT LANE LINE
	12102+63	12103+20	RT	57.0	WHITE	RT LANE LINE
PM-7B	12105+00	12105+96	LT	96.0	WHITE	LT LANE LINE
PM-8T	1001+03	1001+75	LT	72.0	WHITE	RT TURN LANE
	1001+03	1001+75	RT	72.0	WHITE	LT LANE GORE
	1001+03	1001+75	RT	72.0	WHITE	LT LANE GORE
	1001+75		RT	4.0	WHITE	LT LANE GORE
				2141.2	FOOT	

78009012
MODIFIED URETHANE PAVEMENT MARKING - LINE 12''

PG NO.	STATION	STATION	LT/RT	FOOT	COLOR	DESCRIPTION
PM-1	238+52	240+00	LT	60.5	WHITE	TAPER DIAGONALS
	239+50	240+11	MED	16.0	WHITE	MEDIAN DIAGONALS
	240+60	242+82	LT	131.7	WHITE	TAPER DIAGONALS
	241+92	243+02	RT	26.6	WHITE	TAPER DIAGONALS
	242+30		MED	214.7	WHITE	CROSSWALK DIAGONALS
	243+30	243+80	LT	140.0	WHITE	CROSSWALK DIAGONALS
	243+36	243+80	RT	135.0	WHITE	CROSSWALK DIAGONALS
	243+00		RT	27.0	WHITE	PARKING LOT H/C DIAG
PM-2T	244+93	246+10	RT	67.2	WHITE	LT LANE DIAGONALS
	247+39	248+60	LT	67.2	WHITE	LT LANE DIAGONALS
	246+31	247+21	LT	271.7	WHITE	CROSSWALK DIAGONALS
PM-3T	260+22	260+76	LT	155.1	WHITE	CROSSWALK DIAGONALS
PM-3B	263+72	264+28	LT	155.1	WHITE	CROSSWALK DIAGONALS
	265+93	267+18	LT	72.8	WHITE	LT LANE DIAGONALS
PM-4T	271+31	272+55	RT	67.2	WHITE	LT LANE DIAGONALS
	272+78	273+59	LT	253.8	WHITE	CROSSWALK DIAGONALS
	273+89	274+40	LT	28.0	WHITE	LT LANE DIAGONALS
PM-4B	274+40	275+13	LT	39.2	WHITE	LT LANE DIAGONALS
	274+94	280+30	LT	18.6	WHITE	GORE DIAGONALS
PM-5	280+30	283+40	LT	109.4	WHITE	GORE DIAGONALS
PM-6T	12000+61	12002+20	MED	75.8	WHITE	MEDIAN DIAGONALS
PM-6B	12006+00	12007+50	MED	71.6	WHITE	MEDIAN DIAGONALS
PM-7T	12100+96	12102+63	MED	66.0	WHITE	MEDIAN DIAGONALS
PM-7B	12106+00	12107+70	MED	68.1	WHITE	MEDIAN DIAGONALS
PM-8T	1001+00	1001+75	RT	39.2	WHITE	LT LANE DIAGONALS
PM-8B	1007+83	1008+27	LT	126.9	WHITE	CROSSWALK DIAGONALS
				2504.4	FOOT	

78009024
MODIFIED URETHANE PAVEMENT MARKING - LINE 24''

PG NO.	STATION	OFFSET	LT/RT	FOOT	COLOR	DESCRIPTION
PM-1	13400+44	0.0	LT	15.0	WHITE	STOP BAR
	13500+63	0.0	LT	16.5	WHITE	STOP BAR
	13602+88	0.0	RT	17.8	WHITE	STOP BAR
PM-2T	246+10	0.0	RT	47.0	WHITE	STOP BAR
	247+39	0.0	LT	49.0	WHITE	STOP BAR
	12003+19	0.0	RT	36.2	WHITE	STOP BAR
	12004+53	0.0	LT	34.0	WHITE	STOP BAR
PM-2B	13802+86	0.0	RT	15.8	WHITE	STOP BAR
PM-3T	13900+56	0.0	LT	16.6	WHITE	STOP BAR
PM-3B	14000+57	0.0	LT	14.7	WHITE	STOP BAR
	14102+90	0.0	RT	15.2	WHITE	STOP BAR
	14200+53	0.0	LT	20.0	WHITE	STOP BAR
	264+02	0.0	RT	22.0	WHITE	STOP BAR
	264+50	0.0	LT	22.0	WHITE	STOP BAR
PM-4T	14300+46	0.0	LT/RT	18.0	WHITE	STOP BAR
	272+66	0.0	RT	45.0	WHITE	STOP BAR
	273+90	0.0	LT	40.0	WHITE	STOP BAR
	273+90	40.0	LT	15.0	WHITE	STOP BAR
	12103+48	0.0	RT	25.0	WHITE	STOP BAR
	12103+48	25.0	RT	23.0	WHITE	STOP BAR
	12104+96	0.0	LT	37.0	WHITE	STOP BAR
PM-5	275+89	0.0	RT	22.0	WHITE	STOP BAR
	279+47	0.0	RT	22.0	WHITE	STOP BAR
	279+97	0.0	RT	22.0	WHITE	STOP BAR
	280+71	0.0	RT	22.0	WHITE	STOP BAR
	281+06	0.0	LT	11.0	WHITE	STOP BAR
	281+82	0.0	LT	11.0	WHITE	STOP BAR
	282+30	0.0	LT	11.0	WHITE	STOP BAR
PM-8T	1004+08	37.0	RT	20.0	WHITE	STOP BAR
	1004+71	0.0	LT/RT	36.0	WHITE	STOP BAR
PM-8B	12300+41	0.0	LT	14.0	WHITE	STOP BAR
	1008+51	25.0	LT	10.0	WHITE	STOP BAR
	1008+88	25.0	LT	10.0	WHITE	STOP BAR
	1008+90	0.0	LT/RT	36	WHITE	STOP BAR
	1009+68	0.0	LT/RT	36.0	WHITE	STOP BAR
	1010+21	0.0	LT/RT	36.0	WHITE	STOP BAR
	1011+80	33.0	LT	15.0	WHITE	STOP BAR
				809.8	FOOT	

FILE NAME =	USER NAME = dossed	DESIGNED - JWM	REVISED -
es:\pwork\pwork\dot\dossed\dms67949\0264750-sh-t-schedule-(pgs22-36).dgn		DRAWN - JWM	REVISED -
	PLOT SCALE = 48.0000' / in.	CHECKED - RCH	REVISED -
	PLOT DATE = Tue Dec 18 09:47:47 2012	DATE - \$SUBDATE\$	REVISED -