

DATE: 10-26-01 - H:\CT97125SDSKITRAFFIC\XLS97125QNT.XLS PLOT GM-SIGN-1

GROUND MOUNTED SIGNS																								
PLAN REFERENCE #	SHEET NO.	EXISTING SIGN	LOCATION	STATION	OFFSET	CODE	SIZE (IN FEET)	630												DESCRIPTION				
								SIGN, FLAT SHEET, TYPE G	SIGN, EXTRUSHEET, TYPE G	SIGNING MISC. GROUND MOUNTED SUPPORT, WOOD POST, 4x4	ONE WAY SUPPORT, NO. 3 POST	GROUND MOUNTED SUPPORT, NO. 4 POST	GROUND MOUNTED SUPPORT, NO. 3 POST	GROUND MOUNTED SUPPORT, NO. 2 POST	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	GROUND MOUNTED SUPPORT, 5x7.7 BEAM	GROUND MOUNTED SUPPORT, W6x8 BEAM	GROUND MOUNTED SUPPORT, W10x12 BEAM	BREAKAWAY BEAM CONNECTION		GROUND MOUNTED BEAM SUPPORT FOUNDATION	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	REMOVAL OF GROUND MOUNTED SIGN AND REERRECTION
								SQ FT	SQ FT	LIN FT	LIN FT	LIN FT	LIN FT	LIN FT	EACH	LIN FT	LIN FT	LIN FT	EACH		EACH	EACH	EACH	EACH
1	299	X	SR 615 SB	15+47	LT	W-5														REVERSE CURVE ARROW				
2	299		SR 615 NB	17+00	18.0 RT	IM-17	2x1	2												JUNCTION MARKER				
						M-5-24-2	2x2	4												I-90 ROUTE MARKER				
3	300		MENTOR EB	19+76	26.0 LT	R-1	2.5x2.5	6.25												STOP				
4	300		MENTOR SB	20+10	107.0 LT	W-32	4x2	8												LARGE ARROW				
5	300		SR 615 SB	20+25	27.0 LT	D-14	3.5x0.67	2.33												CENTER ST				
						D-14	5.5x0.67	3.67												MENTOR HILLS DR				
6	300		SR 615 NB	21+50	24.5 RT	M-52A	9x2.5		22.5											ADVANCE ENTRANCE DIRECTION				
7	300		MENTOR SB	21+65	89.0 LT	W-45	3x3	9												STOP AHEAD				
8	300	X	MENTOR NB	22+42	LT	W-32														LARGE ARROW				
9	301		SR 615 NB	27+95	35.0 RT	R-10	2x2.5	5												SPEED LIMIT 35				
10	300		SR 615 SB	23+00	18.0 LT	R-10	2x2.5	5												SPEED LIMIT 35				
11	300	X	MENTOR SB	23+82	LT	R-10														SPEED LIMIT 35				
12	300		MENTOR NB	24+00	30.0 LT	W-14	2.5x2.5	6.25												TURN ARROW				
15	301	X	SR 615 SB	24+66	20.5 LT															VILLAGE OF KIRTLAND HILLS				
16	301	X	MENTOR EB	25+10	LT	D-14														CENTER ST				
		X				D-14														MENTOR HILLS DR				
17	301		SR 615 NB	24+71	31.0 RT	GN	6x3	18												MENTOR CORPORATION LIMIT				
18	301	X	SR 615 SB	25+15	LT	GN														MENTOR CORPORATION LIMIT				
19	301		SR 615 SB	25+42	19.0 LT	M-38	2x1	2												SOUTH				
						M-2-3	2.5x2	5												SR 615 ROUTE MARKER				
20	301	X	SR 615 SB	25+51	LT	R-10														SPEED LIMIT 35				
22	301	X	SR 615 SB	25+98	LT															ALL NIGHT PARKING PROHIBITED				
23	301		RAMP "C"	88+48	13.0 RT	R-41B	3x3	9												DO NOT ENTER				
						R-43R	4x1.5	6												ONE WAY				
						R-43L	4x1.5	6												ONE WAY				
						R-31J	3.5x2.5	8.75												LANE USE CONTROL				
24	301		RAMP "C"	88+48	36.0 LT	R-41B	3x3	9												DO NOT ENTER				
						R-43R	4x1.5	6												ONE WAY				
						R-43L	4x1.5	6												ONE WAY				
						R-31J	3.5x2.5	8.75												LANE USE CONTROL				
25	301	X	SR 615 SB	27+24	LT	W-68														WATCH FOR ICE ON BRIDGE				
30	301		SR 615 NB	33+25	30.0 RT	R-31V	3x2.5	7.5												LANE USE CONTROL				
32	302	X	SR 615 NB	35+37	RT															HIDDEN DRIVE				
33	302		SR 615 NB	36+35	30.0 RT	R-31V	3x2.5	7.5												LANE USE CONTROL				
35	302	X	SR 615 SB	36+23	LT	W-68														WATCH FOR ICE ON BRIDGE				
37	302		RAMP "A"	89+67	32.0 RT	R-1	4x4	16												STOP				
						R-41B	3x3	9												DO NOT ENTER				
						R-43R	4x1.5	6												ONE WAY				
						R-43L	4x1.5	6												ONE WAY				
38	302		RAMP "A"	89+55	18.0 LT	R-1	4x4	16												STOP				
						R-41B	3x3	9												DO NOT ENTER				
						R-43R	4x1.5	6												ONE WAY				
						R-43L	4x1.5	6												ONE WAY				
39	302		SR 615 SB	37+80	29.0 LT	R-31Z	2.5x2.5	6.25												LANE USE CONTROL				
40	302	X	SR 615 SB	37+98	LT	R-10														SPEED LIMIT 35				
41	302		SR 615 NB	37+90	29.0 RT	M-37	2x1	2												NORTH				
						M-2-3	2.5x2	5												SR 615 ROUTE MARKER				
42	302		SR 615 SB	35+50	18.0 LT	R-10	2x2.5	5												SPEED LIMIT 35				
43	302	X	SR 615 NB	38+90	RT	R-10														SPEED LIMIT 35				
44	302		SR 615 NB	39+90	29.0 RT	R-10	2x2.5	5												SPEED LIMIT 35				
45	302		SR 615 SB	40+16	29.5 LT	R-31Z	2.5x2.5	6.25												LANE USE CONTROL				
SUB-TOTALS CARRIED TO SHEET 323								254.5	22.5	24	120	0	182	86	0	27.7	0	0	2	2	13	15	1	

CALCULATED T.E.B.  
CHECKED I.M.H.

S.R. 615  
SIGNING SUBSUMMARY

LAK - IR90 / SR615-9.26 / 1.51

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