

TRAFFIC CONTROL QUANTITIES

LAKE COUNTY
LAK-90/271-1.88/0.00

OHIO
FHWA
REGION 5
FEDERAL
PROJECT

118
185

GROUND MOUNTED SIGNS

SIGN NO.	PLAN SHEET NO.	ELEVATION VIEW SHEET NO.	SPECIAL DETAIL SHEET NO.	LOCATION	SIGN CODE NO.	SIGN SIZE	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630
							SIGNS, FLAT SHEET TYPE G	SIGNS, EXTRUSHEET TYPE G	GROUND MOUNTED SUPPORTS, NO. 3 POST	GROUND MOUNTED SUPPORTS, NO. 4 POST	ONE WAY SUPPORT, NO. 4 POST	GROUND MOUNTED SUPPORTS, S4 X 7.7 BEAM	GROUND MOUNTED SUPPORTS, W10 X 12 BEAM	CONCRETE FOR EMBEDDED FOUNDATIONS	BREAKAWAY BEAM CONNECTION	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	REMOVAL OF GROUND MOUNTED POST SUPPORT & DISPOSAL	REMOVAL OF GROUND MOUNTED BEAM SUPPORT & DISPOSAL					
							SF	SF	LF	LF	LF	LF	LF	LF	CU.YD.	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH
297	136			14+98, RAMP "E"	R-2-48	48"X48"X48"	7				15													
299	136			15+31, RAMP "E"	R-43L-72	72" X 24"	12		13.5-13.5															
301	136			15+75, RAMP "E"	M-8-12	24" X 12"																		
					M-5-24	36" X 36"																		
					M-25-15	21" X 15"																		
303	136			15+75, RAMP "E"	R-41B-36	36" X 36"	9			15-15														
					R-123-36	36" X 36"	9																	
304	136			35+85, SR 91	R-15B-30	30" X 18"	3.75		13															
305	136			41+00, SR 91	R-15B-30	30" X 18"	3.75		13															
307	136			15+58, RAMP "E"	R-2-48	48"X48"X48"	7				15													
309	136			13+84, RAMP "E"	W-60D-48	48" X 48"	16		15.5-15.5															
310	137			11+07, RAMP "G-H"	W-47-48	48" X 48"	16		16.5-17															
312	137			9+05, RAMP "G-H"	N-29-24	24" X 24"	4		13															
					N-15-24	24" X 6"	1																	
314	137	155		13+50, RAMP "G-H"	D-4B	12' X 4'		48				20-24.5		2.20										
					M-2-24-2	24" X 24"	4																	
					M-25-21	21" X 15"	2.2																	
316	137			7+85, RAMP "G-H"	R-31F	36" X 30"	7.5		14.5-15															
					R-41A-36	36" X 24"	6																	
318	137			5+75, RAMP "G-H"	R-15B-30	30" X 18"	3.75		13															
320	137			6+23, RAMP "G-H"																				
322	137			5+42, RAMP "G-H"	R-37R-24	24" X 30"	5		12															
323	137			5+50, RAMP "G-H"	R-41B-36	36" X 36"	9		14.5	15.5														
					R-43L	36" X 12"	3																	
					R-43R	36" X 12"	3																	
					R-31F	36" X 30"	7.5																	
324	137			17+53, RAMP "H"	W-46-48	48" X 48"	16		16.5-17															
325	136			7+00, RAMP "F"	R-41A-36	36" X 24"	6		13.5-14.5															
					R-31F	36" X 30"	7.5																	
326	136			7+00, RAMP "F"	R-31F	36" X 30"	7.5		13.5-14.5															
					R-41A-36	36" X 24"	6																	
327	136			4+83, RAMP "F"	R-41B-36	36" X 36"	9		14.5	15.5														
					R-43R	36" X 12"	3																	
					R-43L	36" X 12"	3																	
					R-31F	36" X 30"	7.5																	
328	136			13+32, RAMP "E"	W-46-48	48" X 48"	9		14.5	15.5														
329	136			4+83, RAMP "F"	R-41B-36	36" X 36"	9		14.5	15.5														
					R-43R	36" X 12"	3																	
					R-43L	36" X 12"	3																	
					R-31F	36" X 30"	7.5																	
330	138			132+52, E.B. I-90	W-49R-48	48" X 48"	16		16.5-17															
332	138			141+22, E.B. I-90	R-2-60	60"X60"X60"	10.8		16.5-17															
334	138			9+05, RAMP "F"	N-29-24	24" X 6"	1		14															
					N-15-24	24" X 24"	4																	
336	138	155		12+80, RAMP "F"	D-4B	12' X 4'		48			20.5-16		2.20	2	2	1							2	
					M-2-24-2	24" X 24"	4																	
					M-25-21	21" X 15"	2.2																	
338	138			15+11, RAMP "F"	W-47-48	48" X 48"	16		16.5-17															
339	138	155	114A	141+16, RAMP "F"	GF-96	96" X 60"		40		17.5-17.5			0.54	2										
340	139			147+45, E.B. I-90	R-103-72	72" X 36"		18																
342	139			151+97, E.B. I-90	N-41	12" X 48"	4		12															
344	139			151+97, W.B. I-90	N-41	12" X 48"	4		12															
354	140			153+32, W.B. I-90	GSH																			2
356	140			159+88, W.B. I-90																				3
363	141			172+60, W.B. I-90																				2
365	141	156		178+57, W.B. I-90	WHITE ON BLUE	6' X 4.5'		27		13.0-13.5			0.54	2										2
TOTALS							289	181	158.5	358	46.5	61.5	81	5.48	6	35	4	38	11					

PLOTTED BY: BANASZAK
 PLOTTED FROM: c:\dgn\m\iso\to_gnt\2.dgn
 FILENAME: dgn
 PLOT SUBMITTED: 09-NOV-1992 09:16