FED. RD. DIVISION	STATE	PROJECT	
2	OHIO		

L AK-2-0.02

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SHEET	LOCATION	REFERENCE	STATION	815 SIGNS G 16'X 7.5' EA.	G 16'X 8' EA.	G 11'X 4.5' EA.	G 15'X 11' EA.	G 21/X6.5' EA.	G 21'X 11' EA.	G 18'X 9' EA.	G 18'X7' EA.	G D-38-24-0 12'X5.5' EA.	G 11'X 7.5' EA.	G 14'X 5.5' EA.	G 12'X 7.5' EA.	G 14'X9.5' EA.	G 17X10' EA.	D M-48-42 3.5'X 5' EA.	D GK 6'X 3' EA.	E-10 R-2-60 5'X5.5' W-97-48 4'X5' EA.	E-10 W-49-48 4'X4' EA.	E-10 R-1-48 4'X 4' EA.	E-10 R-10-48 4'X5' EA.	E-10 R-16-48 4'X4' EA.	E-08 M-2-36 3X3' EA.	E-08 R-40-30 2.5X3.5' EA.	E-08 R-41-30 2.5'X2.5 EA.	E-06 M-17-24 2'X1' EA.	E-06 M-2-24 2X2' EA.	E-06 M-40-24 2X1' EA.	E-06 M-39-24 2X1' EA.	816 SUPPORTS 8# BEAM FT.	6# BEAM FT.	4# POST FT.	2# D.P. BRACING PCS. FT. EA	2# D.P. BRACING TOT. FT.	816 CONC. FOR GROUND MOUNT SIGNS CU. YDS.
	S.R. 2		239+00																				1	1								17.5 18.5					.2
		13	241+50	1																																—
		14	245+00														1																				—
		16	272+00		1																																—
		17	267+00			1																															—
		19	293+50				1																														—
		21a	301+00					1																													—
		21b															1																				—
		21c								1																											—
			303+50																							1							14.5				.1
		22a	304+60						1																												—
		22b	304+60							1																												—
			308+40																1															15.0 15.5			.2
			309+40																1															15.0 16.0			.2
		23	310+00														1																				—
			315+00																	1														17.0			.1
		24b	317+20														1																				—
		24a						1																													—
			317+50																			1												17.5			.1
		25a	320+00				1																														—
		25b									1																											—
			319+50																			1												17.5			.1
	Vine St.		110+40																										1	1					15.0			.1
		30	117+60									1																										—
			119+75																										1	1					15.0			.1
		140	123+20															1																16.0			.1
		31	123+70										1																									—
		28	126+50									1																										—
		27a	131+70												1																							—
		27b													1																							—
			131+65																							1								14.0			.1
			134+35																										1		1				15.0			.1
		26	142+50									1																										—
			144+25																										1	1					15.0			.1
	Ramp 10		0+65																		1												16.5					.1
			6+30																				1						1					15.5				.1
	Ramp 12		0+30																		1												16.5					.1
			11+50																				1											15.5				.1
	Ramp 14		0+60																		1												16.5					.1
			6+65																	1														16.5				.1
	Ramp 15		14+00																				1											15.5				.1
TOTALS				1	1	1	2	2	1	2	1	1	2	1	2	3	1	1	2		2	3	2	3	1	1		1	1	1	2	4	1	1	120.5	17.2	7.4			2.3
TOTALS: SQ. FT.				120	128	49.5	330	273	231	162	126	66	165	77	180	399	170	17.5	36		22	60	32	48	20	16		9	8.75	6.25	4	16	2	2						
TYPE				G														D		E-10					E-08			E-06									
TYPE TOTALS: SQ. FT.				2477														54		198					24			24									

235+00-325+00 QUANT. A