FED. RD. DIVISION	STATE	PROJECT	
2	OHIO		

44
141

LAK-2-0.02

SHEET	LOCATION	REFERENCE	STATION	815 SIGNS: TYPE G 16'X11' EA.	G 24X9' EA.	G 11'X7.5' EA.	G 14'X5.5' EA.	G 17'X7.5' EA.	G 14'X7.5' EA.	G 19'X8.5' EA.	D D-4-1 11'X2' EA.	D 20'X10.5' EA.	D 20'X11' EA.	D GM 16'X3.5' EA.	D D-4-2 14'X4' EA.	E-10 W-49-48 4'X4' EA.	E-10 A-10-48 4'X5' EA.	E-10 R-16-48 4'X4' EA.	E-10 R-2-60 5'X5.5' EA.	E-10 R-2-48 4'X4'X4' EA.	E-10 R-1-48 4'X4' EA.	E-10 W-97-48 4'X5' EA.	E-08 M-2-36 3'X3' EA.	E-08 M-39-36 3'X1.5' EA.	E-08 M-40-36 3'X1.5' EA.	E-08 W-49-36 3'X3' EA.	E-08 R-37-36 3'X3.5' EA.	E-08 R-41-30 2.5'X2.5' EA.	E-08 M-26-20 1.8'X1.3" EA.	E-06 M-2-24 2'X2' EA.	E-06 M-39-24 2'X1' EA.	E-06 M-40-24 2'X1' EA.	E-06 M-17-24 2'X1' EA.	E-06 M-29-20 1.8'X1.13" EA.	E-06 M-25-20 1.8'X1.3" EA.	816 SUPPORTS 12WF27 FT.	12B22 FT.	10B11.5 FT.	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.	606 GUARD RAIL TYPE 4 LIN.FT.	606 GUARD RAIL TYPE 4 AS PER PLAN LIN.FT.
	S.R. 2		668+00																				1		1														16.0			.1		
		119	685+80							1																																			
			687+50													1																								17.5				.1		
			689+00													1																								17.5				.1		
		43a	691+79	1																																									
		43b			1																																									
			704+00																				1	1																	16.0			.1		
		122	710+00									1																											26.5 29.5 34.0					4.4		
			713+00														1	1																							17.5 18.5				.2		
			723+00											1																											17.0 21.5				1.9		
		124	745+50										1																											26.5 30.5 34.0					4.4	100	
	Richmond Street		17+50																												1			1							15.0				.1		
			22+80																												1	1										15.0				.1		
		44a	23+05			1																																								
		44b					1																																								
			24+50								1																						1	1			1					14.5 16.0		1@6.5	6.5	.2		
		45a	31+50						1																																					
		45b						1																																							
		45c					1																																								
		47	31+25				1																																								
			34+50																												1		1		1					15.5				.1		
		46	34+40			1																																								
			38+50																											1	2	1	1		1					15.5 15.5				.2		
			42+00																												2			2						15.0 15.0				.2		
	RampCC		11+50																							1														15.5				.1		
			12+45																	1																					15.0				.1		
	RampDD		10+37																									1													14.5				.1		
			10+40																		1									1											15.5				.1		
			15+00												1																2			1	1				17.5 21.0		2@7.5	15.0	1.9		
	RampEE Spur		10+50																									1													14.5				.1		
	Ramp FF		11+80																	1																					15.0				.1		
	RampEE		10+00																	1																					15.5				.1		
			11+30												1																2			1	1				15.5 16.5		2@7.5	15.0	1.9		
			18+75																			1																		17.0				.1		
	RampFF		11+25																									1													16.0				.1		
			21+40																		1																					16.5				.1		
TOTALS				1	1	2	3	1	1	1	1	1	1	1	2	2	1	1	1	3	1	1	2	1	1	2	2	1	1	12	3	2	3	5	2	181		109	52	253	90		36.5	17.0	100	
TOTALS: SQ.FT.				176	216	165	231	127.5	105	161.5	22	210	220	56	112	32	20	16	11	21	16	20	18	4.5	4.5	18	21	6.25	2	48	6	4	6	10	4											
TYPE				G							D					E-10							E-08							E-06															
TYPE TOTALS: SQ.FT.				1182							620					136							73							80															

1182

665+00-755+00 QUANT. A