FED. RD. DIVISION	STATE	PROJECT	
2	OHIO		

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LAK-2-0.02

SHEET	LOCATION	REFERENCE	STATION	815 SIGNS: D 13'X5.5' EA.	D 14'X5.5' EA.	D 10'X9' EA.	D 10'X8.5' EA.	D 20'X12.5' EA.	D 15'X3.5' EA.	D 11'X5.5' EA.	D D-3-24-6 8'X2.5' EA.	D D-4-2 11'X4' EA.	D D-4-11-9X2 EA.	D D-4-11-11X2 EA.	D D-38-24-6 10'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 A-1-48 4'X4' EA.	E-08 W-51-36 3'X3' EA.	E-08 M-40-36 3'X1.5' EA.	E-08 M-39-36 3'X1.5' EA.	E-08 M-2-36 3'X3' EA.	E-08 R-40-30 2.5'X3.5' EA.	E-08 R-41-30 2.5'X2.5' EA.	E-08 R-43R-36 3'X1' EA.	E-08 R-43L-36 3'X1' EA.	E-06 R-15-36 3'X3' EA.	E-06 W-45-36 3'X3' EA.	E-06 M-17-24 2'X1' EA.	E-06 M-24-20 1.8'X1.3' EA.	E-06 M-37-24 2'X1' EA.	E-06 M-38-24 2'X1' EA.	E-06 M-39-24 2'X1' EA.	E-06 M-40-24 2'X1' EA.	E-06 M-25-20 1.8'X1.3' EA.	E-06 M-2-24 2'X2' EA.	R-37A-24 2'X2.5' EA.	816 SUPPORTS: 12"WF 27 FT.	10B 11.5 FT.	10B 17 FT.	6" BEAM As Per Plan FT.	8" BEAM FT.	6" BEAM FT.	4" POST FT.	2" D.P. BRACING PCS.	2" D.P. BRACING TOT.	816 CONC. FOR GROUND MOUNT. SIGNS CU. YDS.	606 GUARD RAIL TYPE 4 LIN. FT.
	S.R.2	87	346+50			1																																								2.2	
			360+00						1																																						.3	75
			370+00														1	1																													.2	
		89	380+00				1																																								2.2	75
			380+00																		1		1																								.1	
		90	396+30							1																																						1.9	75
			398+00																				1																								.1	
			399+50													1																																.1	
			405+50													1																																.1	
			408+50																						1																							.1	
		91	410+00							1																																						1.9	75
			426+00																			1	1																								.1	
		94	426+00				1																																								2.2	75
			436+00														1	1																													.2	
	S.R.615		22+30																																													.1	
	S.R.615		41+45																																														.1	
	S.R.2	96	453+00					1																																									4.4	100
	S.R.2	97	464+00			1																																										2.2	75
	S.R.615		29+95																							1																						.1	
	S.R.615		36+30																								1																						.1	
	S.R.615		17+50																													1							1										.1	
			21+50								1																																						.2	
			29+00																	1																												.1	
			37+00																	1																												.1	
			26+00																													1							1										.1	
			27+50																													1					1		1										.1	
			27+85									1																				1					1		1										.2	
			28+00										1																			1					1		1										.2	
			28+10																								1																						.1	
		36	ON STRUCTURE	1																																													—	
		37	ON STRUCTURE		1																																												—	
			32+45																								1																						.1	
			32+50										1																			1					1		1										.2	
			32+60									1																			1					1		1										.2	
			33+20																													1					1		1										.1	
			34+00																																			1		1										.1	
			40+00											1																																				.2	
			43+00																													1							1										.1	
	Ramp Q		12+90																											1																			.1	
	Ramp T		2+40																											1																			.1	
	Ramp S	92	8+50										1																										1	1										.2	
			11+50							1															1																								.1	
			11+50																						1	1	1																						.1	
			6+50																																														.1	
	Ramp V		4+00							1															1																								.1	
			4+00																						1	1	1																						.1	
			6+50										1																										1	1										.2	
			9+50																																														.1	
TOTALS				1	1	2	2	1	1	2	1	2	2	2	1	2	2	2	2	2	1	1	4	4	4	2	2	2	2	2	6	1	1	3	3	2	12	2	8	8	76	186	28	207	408	143			41	22.1	550
TOTALS: SQ. FT.				72	77	180	170	250	52.5	121	20	88	36	44	40	32	40	32	32	18	4.5	4.5	36	35	25	6	6	18	18	4	12	2	2	6	6	4	48	10											
TYPE				D												E-10				E-08										E-06																			
TYPE TOTALS: SQ. FT.				1150												136				171										94																			

335+00-485+00 QUANT.