FED. RD. DIVISION	STATE	PROJECT	
2	OHIO		

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LAK-2-0.02

SHEET	LOCATION	REFERENCE	STATION	815 SIGNS: TYPE G 13'X9' EA.	G 17'X7' EA.	G 18'X7' EA.	G 12'X7.5' EA.	G 11'X7.5' EA.	D 14'X9' EA.	D 17'X7' EA.	D 11'X7.5' EA.	D 13'X8.5' EA.	D 13'X9' EA.	D 11'X6.5' EA.	D 6'W 7'X3' EA.	D 6'H 15'X3.5' EA.	D D-4-1 10'X2' EA.	E-10 R-2-60 5'X3'X5" EA.	E-10 R-2-98 4'X4'X4' EA.	E-10 R-1-98 4'X4' EA.	E-10 R-10-98 4'X5' EA.	E-10 R-16-98 4'X4' EA.	E-10 W-49-98 4'X4' EA.	E-10 W-45-98 4'X4' EA.	E-08 M-2-36 3'X3' EA.	E-08 M-10-36 3'X1.5' EA.	E-08 R-1-36 3'X3' EA.	E-08 R-41-30 2.5'X2.5' EA.	E-08 R-43L-36 3'X1' EA.	E-08 R-43R-36 3'X1' EA.	E-06 M-1-24 2X2 EA.	E-06 M-2-24 2X2' EA.	E-06 M-17-24 2'X1' EA.	E-06 M-24-20 18'X1'3" EA.	E-06 M-25-20 18'X1'3" EA.	E-06 M-39-24 2'X1' EA.	E-06 M-40-24 2'X1' EA.	816 SUPPORTS 12B22 FT.	10B17 FT.	10B11.5 FT.	6"BEAM As per Plan 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.
	S.R.2	125	763+75										1																																	2.5	75
			775+00												1																																	.2	
			797+00																		1	1																										.2	
		128	800+00									1																																				2.2	75
			807+00																						1	1																						.1	
		48a	817+21						1																																							.1	
		48b								1																																							.1	
			818+60																						1																						14.5		.1	
			868+00													1																																	.3	
		133	869+00											1																																			1.9	75
			878+00																		1	1																										.2	
			889+00																				1																									.1	
			824+00																				1																									.1	
	U.S.R.20	49a	104+63			1																																												
		49b	104+63		1																																													
			106+00																				1																									.1	
		50a	118+50				1																																										
		50b	118+50					1																																										
			122+00																														1				1										.1	
		51	146+00	1																																												.1	
	S.R.535		31+90																														1		1												.1	
		130	38+50								1																																					2.2	
		131	38+90								1																																					1.9	
			41+00																														1			1										.1	
			45+00																														1	1		1										.1	
			27+80														1																1			1										.2	
	FRONTAGE RD. "A"		17+39																							1																				.1	
	RampGG		10+26															1																													.1	
			19+65																1																													
	RampHH		17+50																				1																									.1	
			20+50														1																															.2	
			24+90																	1																												.1	
			24+90																	1																												.1	
	TOTALS			1	1	1	1	1	1	1	2	1	1	1	1	1	2	1	1	2	2	2	3	1	2	1	1	2	1	1	2	4	1	2	1	1	2	49	89.5	40	15.5	153	241.5	75.5		11.0	13.5	225
	TOTALS: SQ.FT.			117	119	126	90	82.5	126	119	165	110.5	117	71.5	21	52.5	40	11	7	32	40	32	48	16	18	45	9	12.5	3	3	8	16	2	4	2	2	4										
	TYPE			G					D										E-10							E-08						E-06																
	TYPE TOTALS: SQ.FT.			535					823										186							50						38																

755+00-894+72.94 S.R.2 A
95+00-146+00 U.S.R.20 QUANT.