FED. RD. DIVISION	STATE	PROJECT	
2	OHIO		

LAK—2—0.02

27
141

815 SIGNS

TYPE G

SHEET	LOCATION	REFERENCE	STATION	14'X9' EA.	15'X7' EA.	12'X9' EA.	18'X7' EA.	11'X7.5' EA.	12'X7.5' EA.
	S.R.2	72	214+00						
		73	214+00						
			221+17						
			221+40						
			227+00						
		76	234+00						
		77	236+50						
			242+00						
		34a	255+49	1					
		34b			1				
			257+50						
			259+50						
	*	78	262+25						
	*	79	267+25						
			270+00						
			272+00						
		35a	274+04			1			
		35b					1		
			288+00						
			298+00						
		84	290+00						
		85	308+00						
		86	328+00						
	S.R.-306		14+30						
			17+50						
			21+50						
		136	23+95						2
			24+30						
			27+25						
			32+75						
			34+85						
		137	35+15					2	
			38+00						
			42+00						
			45+00						
			22+80						
			36+25						
TOTALS				1	1	1	1	2	2
TOTALS: SQ. FT.				126	105	108	126	165	180
TYPE				G					
TYPE TOTALS: SQ. FT.				810					

TYPE D

SHEET	LOCATION	REFERENCE	STATION	14'X11' EA.	15'X7' EA.	20'X5.5' EA.	18'X7' EA.	20'X6' EA.	12'X8.5' EA.	GH 15'X6' EA.	GH 6'X3' EA.	GH 7'X3' EA.	D-3-24-6 8'X2.5' EA.	14'X8.5' EA.	D-4-2 10'X4' EA.
	S.R.2	72	214+00	1											
		73	214+00			1									
			221+17								1				
			221+40									1			
			227+00												
		76	234+00					1							
		77	236+50						1						
			242+00												
		34a	255+49												
		34b													
			257+50												
			259+50												
	*	78	262+25		1										
	*	79	267+25				1								
			270+00												
			272+00												
		35a	274+04												
		35b													
			288+00												
			298+00												
		84	290+00									1			
		85	308+00							1					
		86	328+00	1											
	S.R.-306		14+30												
			17+50										1		
			21+50				1								
		136	23+95												
			24+30												
			27+25												
			32+75												
			34+85												
		137	35+15												
			38+00				1								
			42+00										1		
			45+00												
			22+80												
			36+25												
TOTALS				2	1	1	1	1	1	1	1	1	2	1	2
TOTALS: SQ. FT.				308	105	110	126	120	102	90	18	21	40	119	80
TYPE				D											
TYPE TOTALS: SQ. FT.				1239											

TYPE E-10

SHEET	LOCATION	REFERENCE	STATION	W-49-48 4'X4' EA.	A-10-48 4'X5' EA.	A-16-48 4'X4' EA.
	S.R.2	72	214+00			
		73	214+00			
			221+17			
			221+40			
			227+00		1	1
		76	234+00			
		77	236+50			
			242+00			
		34a	255+49			
		34b				
			257+50			
			259+50	1		
	*	78	262+25			
	*	79	267+25			
			270+00	1		
			272+00			
		35a	274+04			
		35b				
			288+00			
			298+00		1	1
		84	290+00			
		85	308+00			
		86	328+00			
	S.R.-306		14+30			
			17+50			
			21+50			
		136	23+95			
			24+30			
			27+25			
			32+75			
			34+85			
		137	35+15			
			38+00			
			42+00			
			45+00			
			22+80			
			36+25			
TOTALS				2	2	2
TOTALS: SQ. FT.				32	40	32
TYPE				E-10		
TYPE TOTALS: SQ. FT.				104		

TYPE E-08

SHEET	LOCATION	REFERENCE	STATION	M-2-36 3'X3' EA.	M-40-36 3'X1.5' EA.	M-39-36 3'X1.5' EA.
	S.R.2	72	214+00			
		73	214+00			
			221+17			
			221+40	1		
			227+00			
		76	234+00			
		77	236+50			
			242+00	1	1	
		34a	255+49			
		34b				
			257+50	1		
			259+50			
	*	78	262+25			
	*	79	267+25			
			270+00			
			272+00	1		
		35a	274+04			
		35b				
			288+00	1		1
			298+00			
		84	290+00			
		85	308+00			
		86	328+00			
	S.R.-306		14+30			
			17+50			
			21+50			
		136	23+95			
			24+30			
			27+25			
			32+75			
			34+85			
		137	35+15			
			38+00			
			42+00			
			45+00			
			22+80			
			36+25			
TOTALS				4	1	1
TOTALS: SQ. FT.				36	4.5	4.5
TYPE				E-08		
TYPE TOTALS: SQ. FT.				45		

TYPE E-06

SHEET	LOCATION	REFERENCE	STATION	M-38-24 EA.	M-37-24 EA.	M-40-24 2'X1' EA.	M-24-20 1'-8"X1'-3" EA.	N-21-20 1'-8"X1'-3" EA.	M-2-24 2'X2' EA.	M-17-24 2'X1' EA.	M-39-24 2'X1' EA.
	S.R.2	72	214+00								
		73	214+00								
			221+17								
			221+40								
			227+00								
		76	234+00								
		77	236+50								
			242+00								
		34a	255+49								
		34b									
			257+50								
			259+50								
	*	78	262+25								
	*	79	267+25								
			270+00								
			272+00								
		35a	274+04								
		35b									
			288+00								
			298+00								
		84	290+00								
		85	308+00								
		86	328+00								
	S.R.-306		14+30								
			17+50								
			21+50								
		136	23+95								
			24+30			1			1		1
			27+25		1			1	1		
			32+75				1	1			1
			34+85		1	1			1		
		137	35+15								
			38+00								
			42+00								
			45+00								
			22+80	1					1		
			36+25		1				1		
TOTALS				1	1	1	1	1	2	2	2
TOTALS: SQ. FT.				2	2	4	4	4	8	2	2
TYPE				E-06							
TYPE TOTALS: SQ. FT.				56							

816 SUPPORTS

SHEET	LOCATION	REFERENCE	STATION	12 WF 27 FT.	12 B 22 FT.	10 B 17 FT.	10 B 11.5 FT.	8" BEAM FT.	6" BEAM FT.	4" POST FT.	2" D.P. BRACING PCS. 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	72	214+00			19.5 22.5							2.2	75	
		73	214+00				18.5 20.5 22.0						2.9	100	
			221+17						15.0 15.5				.2		
			221+40						15.0 15.5				.2		
			227+00					17.5 18.5					.2		
		76	234+00			19.5 21.5 23.5							3.3	100	
		77	236+50			22.5 23.0							2.2	75	
			242+00						16.0				.1		
		34a	255+49										—		
		34b											—		
			257+50						14.5				.1		
			259+50					17.5					.1		
	*	78	262+25			20.0 20.0							2.2		75
	*	79	267+25			20.0 20.0							2.2		100
			270+00					17.5					.1		
			272+00						14.5				.1		
		35a	274+04										—		
		35b											—		
			288+00						16.0				.1		
			298+00					17.5 18.5					.2		
		84	290+00	23.5 25.5									2.5	75	
		85	308+00			20.0 22.0							2.2	75	
		86	328+00	26.5 28.5									2.9	75	
	S.R.-306		14+30							15.0			.1		
			17+50						14.0 15.0				.2		
			21+50					16.0 17.5					.2		
		136	23+95												
			24+30						15.5				.1		
			27+25						16.0				.1		
			32+75						16.0				.1		
			34+85						15.5				.1		
		137	35+15												
			38+00					16.0 17.5					.2		
			42+00						13.0 14.5				.2		
			45+00							15.0			.1		
			22+80							15.0			.1		
			36+25							15.0			.1		
TOTALS				2	2	55	49	274	61	174	24	60	25.6	575	175
TOTALS: SQ. FT.				55	49	274	61	174	241.5	60					

* For placement of Sign & Guard Rail, See Detail on Sheet 8.

210+00-335+00 QUANT. A