TRAFFIC CONTROL QUANTITIES

CALC'D BY: D.F.S. DATE: 5/85
CHK'D BY: CKH DATE: 5/85

FHWA REGION	STATE	PROJECT	
5	OHIO		

LAKE COUNTY
LAK-2-0.00

113
171

* QUANTITY AND DESCRIPTION PROVIDED FOR INFORMATIONAL PURPOSES ONLY

OVERHEAD SIGN SUPPORT

SUPPORT NUMBER	ROADWAY	STATION	CODE	SIZE	630 SIGNS EXTRUSHEET, TYPE G (SQ.FT.)	630 REMOVAL OF OVERHEAD MOUNTED SIGN AND STORAGE (EA.)	SPECIAL P.&S. OF STORED OVERHD. SIGN SUPPORTS (EA.)	SPECIAL P.&S. OF STORED EXTRUSHEET SIGNS (EA.)	630 REMOVAL OF OVERHEAD SIGN SUPPORT AND STORAGE: 7.4 DES. #1	7.4 DES. #2	7.4 DES. #3	7.4 DES. #4	7.5 DES. #3	12.24 DES. #2	12.24 DES. #8	10.48 DES. #7	10.48 DES. #9	630 REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION: 7.4 DES. #1	7.4 DES. #2	7.5 DES. #4	7.6 DES. #4	12.24 DES. #5	630 TC-7.65: DES. #8, 77' SPAN	DES. #8, 89' SPAN	DES. #8, 85' SPAN	630 TC-12.30: DES. #4, 20' ARMS	DES. #5, 22' ARMS	DES. #6, 26' ARMS	DES. #7, 24' ARMS	DES. #8, 28' ARMS	DES. #11, 26' ARMS	DES. #12, 30' ARMS	630 TC-18.26: DES. #10	630 OVERHEAD SIGN SUPPORT MODIFICATION NEW END FRAME SECTION	630 CONCRETE FOR ANCHOR BASE FOUNDATIONS (CU.YDS.)	630 SIGN ATTACHMENT ASSEMBLY (EA.)	630 LUMINAIRE SUPPORT ASSEMBLY TYPE TC-31.20: 2'-9"	3'-3"	4'-3"	5'-9"	630 OVERHEAD SIGN SUPPORT MODIFICATION NEW BOX TRUSS SECTION: 6'-7.4 DES. #1	3'-7.5 DES. #4	8'-7.6 DES. #4	2'-7.6 DES. #4	630 REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND STORAGE (EA.)	SPL SURFACE PREPARATION EXISTING SUPPORT SECTIONS (EA.)	SPL SURFACE PREPARATION NEW SUPPORT SECTIONS (EA.)	SPL COATING, EPOXY-PRIME COAT SUPPORT SECTIONS (EA.)	SPL COATING, EPOXY INTERMEDIATE COAT SUPPORT SECTIONS (EA.)	SPL COATING, URETHANE TOPCOAT SUPPORT SECTIONS (EA.)	631 REMOVAL OF DISCONNECT SWITCH ENCLOSURE (EA.)	631 SIGNS WIRED, OVERPASS STRUCTURE MOUNTED (EA.)	631 SIGNS WIRED (EA.)	631 SIGN SERVICE (EA.)	625 GROUND ROD (EA.)	631 PHOTOELECTRIC CONTROL (EA.)	630 REMOVAL OF GROUND MOUNTED MAJOR SIGN AND STORAGE (EA.)	631 REMOVAL OF BALLAST WIRING ENCLOSURE (EA.)	631 REMOVAL OF FLUORESCENT FIXTURES INCL. LAMPS (EA.)	631 DISCONNECT SWITCH WITH ENCLOSURE, TYPE "X" (EA.)	631 SWITCH ENCLOSURE MOUNTING BRACKET ASSEMBLY (EA.)	631 BALLAST TYPE CMRI: 100W-480V	175W-480V	250W-480V	631 MERCURY VAPOR LUMINAIRE W/LAMP TC-31.21: 100 W	175 W	250 W	631 BALLAST ENCLOSURE: TYPE A	TYPE B	631 BALLAST ENCLOSURE MOUNTING BRACKET ASSEMBLY: TYPE A	TYPE B
CITY OF WILLOUGHBY																																																																							
166	S.R. 2	310+00 EB																																												2		2	2	2	1							1	2										1		1
			EXISTING		1		1																																																															
			16'x10'-0"	160.0																															3			2																								2			2					
167	S.R. 2	316+79 EB																	1																9.06											2		2	2	2	1			1	1			1	5	1	1							1		1	
			EXISTING		1		1																																																															
			15'x10'-0"	150.0																															3			2														1										2			2					
			EXISTING		1		1																																																															
			18'x10'-0"	180.0																															3			2														1										2			2					
171	S.R. 2	319+41 WB					1		1													1												9.96												2	2	2	2	1			1	1			1	4	1	1*							1		1*	
			EXISTING		1		1																																																															
			15'x12'-6"	187.5																															3*				2*													1											2			2				
			EXISTING		1		1																																																															
			18'x7'-6"	135.0																															3*			2*														1										2			2					
197	VINE ST.	123+70																																												2		2	2	2	1			1	1	1		1	1	1	1								1		1
			EXISTING		1		1																																																															
			10'x5'-0"	50.0																															2	1																1									1			1						
198	VINE ST.	126+50																																												2		2	2	2	1			1	1	1		1	1	1	1								1		1
			EXISTING		1		1																																																															
			9'x7'-0"	63.0																															2		1															1										1			1					
200	VINE ST.	131+70																																												2		2	2	2	1			1	1			1	4	1	1								1		1
			EXISTING		1		1																																																															
			10'x7'-0"	70.0																															2		1															1										1			1					
			EXISTING		1		1																																																															
			10'x7'-0"	70.0																															2		1															1										1			1					
202	VINE ST.	142+50																																												2		2	2	2	1							1	2												
			EXISTING		1		1																																																															
			13'x5'-6"	71.5																															3																																			
205	S.R. 2	332+60 WB																										1							3.52												2	2	2	2	1							1	2												
			EXISTING		1		1																																																															
			15'x9'-6"	142.5																															3*																																			
213	S.R. 2	147+00 EB																										1							2.92										3		2	2	2	2																					
			EXISTING				1																																																	1														
			19'x7'-0"	133.0																															3*																																			
214	S.R. 2	157+00																											1						3.89												2	2	2	2																					
			EXISTING				1																																																	1														
			15'x12'-0"	180.0																															3*									2																									
217	S.R. 2	171+00 EB																										1							2.84												2	2	2	2																					
			21'x7'-0"	147.0																															4*																																			
222	S.R. 2	183+90 EB																										1							2.92										3		2	2	2	2				1	1					1	1*								1		1*
			EXISTING				1																																																	1														
			19'x6'-0"	114.0																															3*		2*															1										2			2					
SUB-TOTAL WILLOUGHBY (THIS SHEET)					1853.5	11	1	14	1									1				1					4	1						35.11	20	1	3	6						8	12	12	24	24	24	8		9	6	6	2	3	8	21	6	4	1	13	2	1	13	2	2	5	1	4