CALC BY J.A.L. DATE 8-27-84	LAK - 283 - 4.13	OHIO
CHKD BY M.A.H. DATE 8-27-84		FHWA REGION 5

32
52

SHEET No. 35									SHEET No.							ITEM	TOTAL	UNIT	DESCRIPTION
Erie Road North Approach	Erie Road South Approach	Lake Shore Blvd. West Approach	Lake Shore Blvd. East Approach	(A) N.E. Corner	(B) S.W Corner	Span A to B			33	34	42								
																			TRAFFIC CONTROL
25	10	13	32													605	80	L.F.	6" Shallow Pipe Underdrains
											0.60					614	0.75	Mi	Temporary Center Lines, Class II
											350					614	225	L.F.	Temporary Channelizing Lines, Class I
											0.60					614	1.51	Mi	Temporary Edge Lines, Class I
											110					614	143	L.F.	Temporary Stop Lines, Class I
									0.63							621	0.63	Mi.	Edge Lines
									0.60							621	0.60	Mi.	Center Lines
									363							621	363	L.F.	Channelizing Lines
									111							621	111	L.F.	Stop Lines
									1242							621	1242	L.F.	Transverse Lines
									4							621	4	Ea.	Lane Arrows
									1							621	1	Ea.	Word "ONLY" On Pavement, 72-Inch
				1	1											625	2	Ea	Ground Rod
1	1	2	2	1	1											625	8	Ea.	Pull Boxes, 18" Concrete
34	35	321	320	3	5											625	718	L.F.	Trench
		150	150													625	300	L.F.	Conduit, 713.04, 1½"
34	35	171	170	3	5											625	418	L.F.	Conduit, 713.04, 1"
										162						630	162	L.F.	Ground-Mounted Supports, #3 Posts
										70						630	70	S.F.	Signs, Flat Sheet
										7						630	7	Ea.	Removal of Ground-Mounted Signs and Storage
										4						630	4	Ea.	Removal of Ground-Mounted Signs and Reerection
						1										632	1	Ea.	Vehicular Signal Head, 3-Section, 8" Lens, 2-Way
						1										632	1	Ea.	Vehicular Signal Head, 3-Section, 8" Lens, 3-Way
						1										632	1	Ea.	Vehicular Signal Head, 3-Section, 8" Lens, 4-Way
				4												632	4	Ea.	Loop Detector Unit
				4												632	4	Ea.	Loop Detector Unit, Delay And Extension Type
200	200	60	85													632	545	L.F.	Loop Detector Pavement Cutting
				2.7	2.7											632	5.4	C.Y.	Concrete for Anchor Base Foundations
					1											632	1	Ea.	Signal Strain Pole, TYPE TC-8.10 Design 7, 26'
				1												632	1	Ea.	Signal Strain Pole, TYPE TC-8.10 Design 7, 27'
				1	1											632	2	Ea.	Cable Support Assembly
						99										632	99	L.F.	Messenger Wire, 7 Strand 5/16" Dia. With Accessories
				81		163										632	244	L.F.	Signal Cable, 7-Conductor No. 14. AWG
478	438	232	270													632	1418	L.F.	Loop Detector Wire, Type E
92	92	517	515	102	128	396										632	1902	L.F.	Loop Detector Lead in Cable
				32												632	32	L.F.	Power Cable, 2-Conductor No. 8 AWG
			83													632	83	L.F.	Service Cable, 2-Conductor No. 8 AWG
				1												632	1	Ea.	Power Service, As Per Plan
						3										632	3	Ea.	Covering of Vehicular Signal Head
						1										632	1	Ea.	Removal of Traffic Signal Installation
				1												861	1	Ea.	Controller Actuated 2 Phase Solid State Digital With Cabinet, As Per Plan
									12							608	12	S.F.	4" Concrete Walk, As Per Plan
										2						630	2	Ea.	Street Name Sign Support
										11						630	11	Ea.	Removal Of Ground Mounted Post Supports

TRAFFIC CONTROL GENERAL SUMMARY