

TRAFFIC CONTROL SUMMARY

CUYAHOGA COUNTY
LAK-90/271-1.88/0.00

OHIO
FHWA
REGION 5
FEDERAL
PROJECT

115A
185

SHEET NUMBER

ITEM	PARTICIPATION					ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	AS PER PLAN SHEET REF.
	40	113	1218A	122	122						
631			2			631	84000	17	EACH	SIGN SERVICE	
631			4			631	84300	32	EACH	SIGN WIRED	
631			2			631	85100	17	EACH	DISCONNECT SWITCH WITH ENCLOSURE, TYPE X	
631			4			631	86910	3	EACH	BALLAST TYPE CMRI-100-120, INTEGRAL	
631			4			631	87154	7	EACH	BALLAST, TYPE CMRI-175-120, INTEGRAL	
631			4			631	87202	33	EACH	BALLAST, TYPE CMRI-175-480, INTEGRAL	
631			4			631	87254	4	EACH	BALLAST, TYPE CMRI-250-120, INTEGRAL	
631			2			631	87302	19	EACH	BALLAST, TYPE CMRI-250-480, INTEGRAL	
631			2			631	88000	7	EACH	PHOTOELECTRIC CONTROL	
631						631	89100	3	EACH	MERCURY VAPOR LUMINAIRE, TYPE TC-31.21 WITH 100 WATT LAMP	
631			4			631	89200	40	EACH	MERCURY VAPOR LUMINAIRE, TYPE TC-31.21 WITH 175 WATT LAMP	
631			4			631	89300	23	EACH	MERCURY VAPOR LUMINAIRE, TYPE TC-31.21 WITH 250 WATT LAMP	
631			9			631	94200	71	EACH	REMOVAL OF LUMINAIRE AND DISPOSAL	
631			2			631	94304	15	EACH	REMOVAL OF DISCONNECT SWITCH AND DISPOSAL	
632						632	27500	110	LIN.FT.	LOOP DETECTOR PAVEMENT CUTTING	
632						632	64900	250	LIN.FT.	LOOP DETECTOR WIRE, TYPE E	
642			0.08			642	00302	0.30	MILE	CENTER LINE, TYPE 2	
644			4.23			644	00100	31.85	MILE	EDGE LINE	
644			4.37			644	00200	25.95	MILE	LANE LINE	
644			146			644	00400	9,058	LIN.FT.	CHANNELIZING LINE	
644						644	00500	66	LIN.FT.	STOP LINE	
644						644	00700	2,620	LIN.FT.	TRANSVERSE LINE	
644						644	01300	11	EACH	LANE ARROW	
644						644	01400	4	EACH	WORD ON PAVEMENT, 72"	
802	20					802	00100	555	EACH	BARRIER REFLECTOR, TYPE A	
802	6					802	00200	145	EACH	BARRIER REFLECTOR, TYPE B	
862		286				862	00100	1,664	EACH	RAISED PAVEMENT MARKER	

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PLOTTED BY: root
PLOTTED FROM: