GENERAL SUMMARY

I- CITY OF PAINESVILLE, FEDERAL & STATE
II- FEDERAL & STATE

CALC. BY ___ DATE ___	LAKE COUNTY LAK-2-14.38	OHIO	22
CHKD. BY ___ DATE ___		FHWA REGION 5	138
		FEDERAL PROJECT	

ITEM	SHEET NUMBER 5 I	5 II	9 I	9 II	10 I	10 II	10A I	10A II	19 I	19 II	21 I	21 II	36 I	36 II	37 I	37 II	38 I	38 II	39 I	40 II	43 I	50 II	51 II	52 I	52 II	SUBTOTALS I	SUBTOTALS II	GRAND TOTAL	UNIT	ITEM	ITEM EXT.	DESCRIPTION	AS PER PLAN SHEET REF.
																																ROADWAY	
201																													LUMP	201		CLEARING AND GRUBBING	
201		1																									1	1	EACH	201		TREES REMOVED, 30" SIZE	
202																					5		150			5	150	155	LIN.FT.	202		PIPE REMOVED, 24" AND UNDER	
202																							1				1	1	EACH	202		MANHOLE REMOVED	
202																				1							1	1	EACH	202		CATCH BASIN ABANDONED	
202											1,216	2,010														1216	2010	3226	SQ.YD.	202		WEARING COURSE REMOVED	
202											100	50														100	50	150	SQ.YD.	202		CHIPPING CONCRETE PAVEMENT	
202																								23,608	29,104	23,608	29,104	52,712	LIN.FT.	202		FENCE REMOVED (NOTE ON SHEET 7)	
202			400																							400		400	SQ.YD.	202		CONCRETE SLOPE PROTECTION REMOVED	
202																			355	309						355	309	664	LIN.FT.	202		CURB REMOVED, AS PER PLAN	39
202	46	334																								46	334	380	EACH	202		RAISED PAVEMENT MARKERS REMOVED FOR STORAGE	
202									13,300	12,965																13,300	12,965	26,265	LIN.FT.	202		GUARDRAIL REMOVED	
202																					61					61		61	LIN. FT.	202		CURB REMOVED	
203									115	132																115	132	247	STA.	203		LINEAR GRADING	6
203																					430					430		430	SQ.YD.	203		SUBGRADE COMPACTION	
203									26	26	3,523	9923					140	12				296				3,689	10257	13946	CU.YD.	203		EMBANKMENT, AS PER PLAN	5
203											1600	7316			50	50	267	23		25						1917	7414	9331	CU.YD.	203		EXCAVATION NOT INCLUDING EMBANKMENT CONSTRUCTION	
203	250	1,100																								250	1100	1350	CU.YD.	203		EXCAVATION NOT INCLUDING EMBANKMENT CONSTRUCTION, AS PER PLAN	5
404					50	50																				50	50	100	CU.YD.	404		BITUMINOUS CONCRETE FOR MAINTAINING TRAFFIC	
606									14	25																14	25	39	EACH	606		ANCHOR ASSEMBLY, TYPE A	
606									8	12																8	12	20	EACH	606		ANCHOR ASSEMBLY, BARRIER DESIGN, TYPE A	
606									7	18																7	18	25	EACH	606		ANCHOR ASSEMBLY, TYPE T	
606									21	18																21	18	39	EACH	606		BRIDGE TERMINAL ASSEMBLY, TYPE A	
606									2	4																2	4	6	EACH	606		BRIDGE TERMINAL ASSEMBLY, TYPE H	
606									10	8																10	8	18	EACH	606		BRIDGE TERMINAL ASSEMBLY, TYPE J	
606									10,617.5	11,737.5																10,617.5	11,737.5	22,355	LIN.FT.	606		GUARDRAIL, TYPE 5	
606									225	375																225	375	600	LIN.FT.	606		GUARDRAIL, BARRIER DESIGN, TYPE 5	
607																								23,586	19,558	23,586	19,558	43,144	LIN.FT.	607		FENCE, TYPE CLT (NOTE ON SHEET 7)	
																									9,546		9546	9,546	LIN.FT.	607		FENCE, TYPE 47 (NOTE ON SHEET 7)	
614					775	765																				775	765	1,540	EACH	614		TEMPORARY RAISED PAVEMENT MARKERS	
614					9.36	9.48																				9.36	9.48	18.84	MILES	614		TEMPORARY LANE LINES, CLASS II	
614					25.14	24.47																				25.14	24.47	49.61	MILES	614		TEMPORARY EDGE LINES, CLASS I, 947.03, TYPE B	
614					900	600																				900	600	1,500	LIN.FT.	614		TEMPORARY GORE MARKINGS, CLASS II	
614					136	100																				136	100	236	LIN.FT.	614		TEMPORARY STOP LINES, CLASS I	
616	17	8																								17	8	25	M GAL.	616		WATER	
616	1.7	0.8																								1.7	0.8	2.5	TON	616		CALCIUM CHLORIDE	
622							2250	2300																		2250	2300	4550	LIN.FT.	622		TEMPORARY CONCRETE BARRIER	
622							2900	3800																		2900	3800	6700	LIN.FT.	622		TEMPORARY CONCRETE BARRIER, AS PER PLAN	10A
SPEC					400	400																				400	400	800	SQ. FT.	SPEC		REPLACEMENT SIGNS (NOTE ON SHEET 10)	
SPEC					100	100																				100	100	200	EACH	SPEC		REPLACEMENT DRUMS (NOTE ON SHEET 10)	
614					90	60																				90	60	150	EACH	614		BARRIER REFLECTORS, TYPE A	
614					180	170																				180	170	350	EACH	614		BARRIER REFLECTORS, TYPE B	