GENERAL SUMMARY

I- CITY OF PAINESVILLE, FEDERAL & STATE

II- FEDERAL & STATE

CALC. BY DATE	LAKE COUNTY LAK-2-14.38	OHIO FHWA REGION 5 FEDERAL PROJECT	23 / 138
CHKD. BY DATE			

ITEM	SHEET NUMBER 6 I	6 II	7 I	7 II	9 I	9 II	19 I	19 II	20 I	20 II	21 I	21 II	37 I	37 II	38 I	38 II	40	43 I	49 I	50 II	51 II	SUBTOTALS I	SUBTOTALS II	GRAND TOTAL	UNIT	ITEM	ITEM EXT.	DESCRIPTION	AS PER PLAN SHEET REF.
																												PAVEMENT	
301											124	76	8	8	55	6	9	19				206	99	305	CU.YD.	301		BITUMINOUS AGGREGATE BASE, AC-20	
301	760	50																				760	50	810	CU.YD.	301		BITUMINOUS AGGREGATE BASE, AC-20, AS PER PLAN	6
304													50	50				35				85	50	135	CU.YD.	304		AGGREGATE BASE	
305	3250	1600																227				3477	1600	5077	SQ.YD.	305		9" CONCRETE BASE, AS PER PLAN	6
310	80	5																				80	5	85	CU.YD.	310		SUBBASE, TYPE I, GRADING A, AS PER PLAN	6
310											331	203			148	17	11	76				555	231	786	CU.YD.	310		SUBBASE, TYPE II, AS PER PLAN	6
404							434	504														434	504	938	CU.YD.	404		ASPHALT CONCRETE, AC-20	
407									7,942	8,100					76	49						8018	8149	16167	GAL.	407		TACK COAT	6
																		54				54		54	LIN.FT.	609		CURB, TYPE 6	
609	600	250																				600	250	850	LIN.FT.	609		ASPHALT CONCRETE CURB, AC-20, TYPE 1	
617	550	600																				550	600	1,150	CU.YD.	617		COMPACTED AGGREGATE, TYPE A	
622																	132						132	132	LIN.FT.	622		CONCRETE BARRIER, TYPE D	
622							120	180														120	180	300	LIN.FT.	622		CONCRETE BARRIER, TYPE B , AS PER PLAN	41
846									3,677	3,750					35	23						3712	3773	7485	CU.YD.	446		ASPHALT CONCRETE SURFACE COURSE, TYPE 1, AC-20, AS PER PLAN	6
846	500	400							5,147	5,251					50	32						5,697	5,683	11,380	CU.YD.	446		ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, AC-20	
SPEC			1,000	300																		1,000	300	1,300	SQ.YD.	252		FULL DEPTH RIGID PAVEMENT REMOVAL AND FLEXIBLE REPLACEMENT	7
SPEC													2,500	2,600								2,500	2,600	5,100	SQ.YD.	SPEC		FULL DEPTH RIGID PAVEMENT REMOVAL AND RIGID REPLACEMENT	8
SPEC			4,500	1,350									5,800	6,450								10,300	7,800	18,100	LIN.FT.	252		FULL DEPTH PAVEMENT SAWING	
SPEC													600	1,300								600	1,300	1,900	SQ.YD.	251		PARTIAL DEPTH PAVEMENT REPAIR	7
SPEC											646	722										646	722	1368	LIN.FT.	SPEC		PRESSURE RELIEF JOINT, TYPE C	
SPEC			15,900	16,200																		15,900	16,200	32,100	LIN. FT.	SPEC		SAWING AND SEALING ASPHALT CONCRETE PAVEMENT JOINTS, 705.04 (SEE PROPOSAL NOTE)	7
																												EROSION CONTROL	
207					2200	800																2,200	1,800	4,000	SQ.YD.	207		TEMPORARY SEEDING AND MULCHING	
207					24	16																24	16	40	EACH	207		STRAW OR HAY BALES	
207					600	400																600	400	1,000	LIN.FT.	207		FILTER FABRIC FENCE	
601																			9	3		9	3	12	CU.YD.	601		ROCK CHANNEL PROTECTION, TYPE C, WITH FILTER	
601						10																	10	10	CU.YD.	601		ROCK CHANNEL PROTECTION, TYPE C, WITHOUT FILTER (NOTE ON SHEET 9)	
601					40	30																40	30	70	SQ.YD.	601		CRUSHED AGGREGATE SLOPE PROTECTION, AS PER PLAN	9
601																					9		9	9	SQ.YD.	601		RIPRAP USING 6" REINFORCED CONCRETE SLAB	
601					400																	400		400	SQ.YD.	601		CONCRETE SLOPE PROTECTION, AS PER PLAN	9
659					36	24																36	24	60	M GAL.	659		WATER	
659					50	40																50	40	90	M SQ.FT	659		MOWING	
659					0.6	0.4					1.13	0.92										1.73	1.32	3.05	TON	659		COMMERCIAL FERTILIZER	
659											5.65	4.58										5.65	4.58	10.23	TON	659		AGRICULTURAL LIMING	
659							44	155			3732	3805			990	220						10,766	4,180	14,946	SQ.YD.	659		SEEDING AND MULCHING	
659					570	440																570	440	1,010	SQ.YD.	659		REPAIR SEEDING AND MULCHING	
660																			122		110	122	110	232	SQ.YD.	660		SODDING	
670												4,555											4,555	4,555	SQ.YD.	670		SLOPE EROSION PROTECTION	
SPEC							5,209	6035														5,209	6,035	11,244	SQ.YD.	SPEC		HERBICIDES FOR WEED CONTROL	9
201																													