GENERAL SUMMARY

CALC. BY / DATE	CHKD. BY / DATE	LAKE COUNTY LAK – 306 – 6.50	OHIO FHWA REGION 5	10 / 38
JC 6/10/08	Jwe 6/10/08			

ITEM	SHEET NUMBER 3	5	7 *	7	8	14	SUBTOTALS 100% CITY *	SUBTOTALS NORMAL PARTICIPATION	GRAND TOTAL	UNIT	ITEM	ITEM EXT.	DESCRIPTION
													PAVEMENT
301				479	36			515	515	CU. YD.	301		BITUMINOUS AGGREGATE BASE, AC-20
305			40*	104			40*	104	144	SQ. YD.	305		9" CONCRETE BASE
310			45*				45*		45	CU. YD.	310		SUBBASE, TYPE II, AS PER PLAN (SEE SHEET No. 4)
402			2*	89			2*	89	91	CU. YD.	402		ASPHALT CONCRETE, AC-20
404			2*	63	7		2*	70	72	CU. YD.	404		ASPHALT CONCRETE, AC-20
404													
407			4*	10			4*	10	14	GAL.	407		TACK COAT
452			539*				539*		539	SQ. YD.	452		9" PLAIN CONCRETE PAVEMENT
452					357			357	357	SQ. YD.	452		8" PLAIN CONCRETE PAVEMENT
609			65*	250			65*	250	315	LIN. FT.	609		CURB, TYPE 2-B
609			382*				382*		382	LIN. FT.	609		CURB, TYPE 3-A
609				1972				1972	1972	LIN. FT.	609		CURB, TYPE 6
													MAINTENANCE OF TRAFFIC
614		0.60						0.60	0.60	MILE	614		TEMPORARY CENTER LINES, CLASS II
614		0.75						0.75	0.75	MILE	614		TEMPORARY LANE LINES, CLASS II
614		958						958	958	LIN. FT.	614		TEMPORARY CHANNELIZING LINES, CLASS II
404		50						50	50	CU. YD.	404		BITUMINOUS CONCRETE FOR MAINTAINING TRAFFIC
410		50						50	50	CU. YD.	410		TRAFFIC COMPACTED SURFACE TYPE A OR B
616		1						1	1	TON	616		CALCIUM CHLORIDE
616		3						3	3	M. GAL	616		WATER
													TRAFFIC CONTROL
													(FOR QUANTITIES SEE SHEET NOS. 26 & 27)
614		LUMP						LUMP	LUMP		614		MAINTAINING TRAFFIC
619	LUMP							LUMP	LUMP		619		FIELD OFFICE
623								LUMP	LUMP		623		CONSTRUCTION LAYOUT STAKES
624								LUMP	LUMP		624		MOBILIZATION

STATE ROUTE 306