

SHEET NUM.							PART.	ALT (X)	ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
4	5	14	20	21	22	01/55K/05/ USAN								
													ROADWAY	
		10				10			202	32000	10	FT	CURB REMOVED	
		33				33			202	32500	33	FT	CURB AND GUTTER REMOVED	
103		24				127			203	10000	127	CY	EXCAVATION	
7.05						7.05			209	15001	7.05	STA	RESHAPING UNDER GUARDRAIL, AS PER PLAN	4
													EROSION CONTROL	
1018						1018			659	00511	1.018	SY	SEEDING AND MULCHING, CLASS 2, AS PER PLAN	4
57						57			653	10000	57	CY	TOPSOIL FURNISHED AND PLACED	4
2						2			611	98630	2	EACH	CATCH BASIN ADJUSTED TO GRADE	4
													PAVEMENT	
		1958				1958			407	20000	1,958	GAL	NON-TRACKING TACK COAT @0.085 G/SY	
		849.1				849.1			442	20000	849.1	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (448)	
75						75			442	20101	75	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 9.5 MM, TYPE A (448), AS PER PLAN, PG 64-28	4
		68				68			452	10050	68	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC MS	
		33				33			609	12000	33	FT	COMBINATION CURB AND GUTTER, TYPE 2	
		10				10			609	26000	10	FT	CURB, TYPE 6	
				1.3		1.3			618	41000	1.3	MILE	RUMBLE STRIPES, EDGE LINE (ASPHALT CONCRETE)	
		19				19			304	20000	19	CY	AGGREGATE BASE	
		10.1				10.1			442	22120	10.1	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (449) (DRIVEWAYS)	
10		67				77			617	10100	77	CY	COMPACTED AGGREGATE	
2300		589				2889			253	01001	2,889	SY	PAVEMENT REPAIR, AS PER PLAN	4
		22478				22478			254	01000	22,478	SY	PAVEMENT PLANING, ASPHALT CONCRETE, 1.5"	
													WATER WORK	
1						1			638	10801	1	EACH	VALVE BOX ADJUSTED TO GRADE, AS PER PLAN	4
													SANITARY SEWER	
		2				2			611	99654	2	EACH	MANHOLE ADJUSTED TO GRADE	
													TRAFFIC CONTROL	
			883			883			630	03100	883	FT	GROUND MOUNTED SUPPORT, NO. 3 POST	
			2			2			630	08520	2	FT	STREET NAME SIGN SUPPORT, NO. 3 POST	
			1			1			630	80101	1	SF	SIGN, FLAT SHEET, AS PER PLAN	4
			4			4			630	80500	4	EACH	SIGN, DOUBLE FACED, STREET NAME	
			111			111			630	84900	111	EACH	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	
			77			77			630	86002	77	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	
				100		100			621	00100	100	EACH	RPM	
				100		100			621	54000	100	EACH	RAISED PAVEMENT MARKER REMOVED	
					0.16	0.16			642	00100	0.16	MILE	EDGE LINE, 4", TYPE 1	
					0.09	0.09			642	00300	0.09	MILE	CENTER LINE, TYPE 1	
					320	320			642	00400	320	FT	CHANNELIZING LINE, 8", TYPE 1	
					36	36			642	00500	36	FT	STOP LINE, TYPE 1	
					242	242			642	00700	242	FT	TRANSVERSE/DIAGONAL LINE, TYPE 1	
					96	96			642	00900	96	SF	ISLAND MARKING, TYPE 1	
					6	6			642	01300	6	EACH	LANE ARROW, TYPE 1	
				1.3		1.3			644	00100	1.3	MILE	EDGE LINE, 4"	
				1.22		1			644	00300	1	MILE	CENTER LINE	
				824		824			644	00400	824	FT	CHANNELIZING LINE, 8"	
				58	26	84			644	00500	84	FT	STOP LINE	
				196		196			644	00700	196	FT	TRANSVERSE/DIAGONAL LINE	
				157		157			644	00900	157	SF	ISLAND MARKING	
				11	5	16			644	01300	16	EACH	LANE ARROW	

GENERAL SUMMARY

CITY OF UPPER SANDUSKY,
WYANDOT COUNTY, OHIO

EAST WYANDOT AVENUE

REFERENCE NO.		SHEET NO.	STATION		SIDE	CODE	202		203	253	254	304	407	442		452	609		611	617
			FROM	TO			FT	CY						ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (448)	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM TYPE A (449) (DRIVEWAYS)		SY	CONCRETE, CLASS QC 6" NON-REINFORCED MS		
		1																		
P1		15	106+79.66	110+25	CENTER										67.55					
P2		16	110+25	115+75	CENTER										102.94					
P3		16	115+75	121+50	CENTER										141.55					
P4		17	121+50	127+00	CENTER										129.18					
P5		17	127+00	132+75	CENTER										120.2					
P6		18	132+75	138+50	CENTER										117.49					
P7		18	138+50	144+00	CENTER										129.21					
P8		19	144+00	145+44.98	CENTER										40.96					
R1		15	105+79.66	110+25	CENTER						1818.85		155							
R2		15	109+54	109+74	LT					5										
R3		16	110+25	115+75	CENTER						2601.3		236.2							
R4		16	111+08	112+67	RT					144										
R5		16	112+93	113+53	RT					20										
R6		16	115+75	121+50	RT						3685.88		324.9							
R7		16	117+26	117+36	LT					9										
R8		16	115+75	118+15	RT					80										
R9		16	118+19	118+58	RT					19										
R10		16	119+49	120+26	RT					122.87										
R11		16	120+25	121+03	LT															
R12		16	121+13	121+43	RT					23										
R13		16	121+38	121+54	LT					24										
R14		17	121+50	127+00	CENTER						3487.79		296.5							
R15		17	127+00	132+75	CENTER						3245.3		275.9							
R16		18	132+75	139+50	CENTER						3157.63		268.4							
R17		18	136+11	136+28	RT					14.5										
R18		18	137+47	137+79	RT					15										
R19		18	138+50	144+00	CENTER						3407.8		289.7							
R20		18	141+94	143+20	LT					52										
R21		18	141+94	142+87	RT					29										
R22		19	144+00	145+44.98	CENTER						1073.84		91.3							
R23		19	144+35	144+42	LT					3										
R24		19	144+00	144+89	RT					29										
DR1		15	109+26	109+54	LT				3.2			2.56	1.1		0.56					7.02
DR2		15	109+96	110+33	RT				7.4			5.95	2.7		1.31					17.42
DR3		16	110+74	111+37	RT				3.35			2.68	1.2		0.59					8.43
DR4		16	111+77	112+12	RT				3.2			2.57	1.1		0.56					6.76
DR5		16	112+37	112+93	RT				6.65			5.32	2.5		1.21					17.62
DR6		16	114+88	115+20	RT								1.1		0.55					
DR7		16	116+59	117+06	RT								1.6		0.79					
DR8		16	118+19	118+58	RT								1.6		0.79					
DR9		16	118+15	119+10	LT								3.4		1.68					
DR10		16	120+25	121+03	LT								2.9		1.43					
DR11		16	121+20	121+72	LT											67.89				
DR12		16	118+86	119+33	RT								1.3		0.63					9.9
C1		16	118+05	118+15	RT			10									10			
C2		18	141+94	142+12	RT												18			
C3		19	144+00	144+15	RT												15			
S1		16	121+44		RT														1	
S2		16	121+50		LT														1	
SUBTOTALS							10	33	23.80	589.37	22478.39	19.08	1957.81		849.08		33	10	2.00	67.15
TOTALS CARRIED TO GENERAL SUMMARY							10	33	24	589	22478	19	1958		849.1		33	10	2	67

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CITY OF UPPER SANDUSKY,
WYANDOT COUNTY, OHIO

EAST WYANDOT AVENUE

ROADWAY SUBSUMMARY

CALCULATED

JNM

CHECKED

EN

REFERENCE NO.	SHEET NO.	STATION		SIDE	618		621		644					
					MILE	CONCRETE) EDGE LINE, (ASPHALT RUMBLE STRIPES	RPM EACH	RAISED PAVEMENT MARKER REMOVED EACH	MILE	CENTERLINE, SOLID & SOLID	CENTERLINE, SOLID & BROKEN	CHANNELIZING LINE, 8"	TRANSVERSE/ DIAGONAL LINE	STOP LINE
DS1	23	1	FROM	TO	C		9	9	0.127					FT
			105+50	112+19										
DS2	23		112+19	117+77	L		6	6	0.106					
DS3	23		112+19	117+77	R		6	6	0.106					
DB1	23		117+77	121+27	L		5	5			0.066			
DB2	23		117+77	121+27	R		5	5			0.066			
EW1	23		105+50	121+27	L	0.299			0.299					
EW2	23		105+50	121+27	R	0.299			0.299					
A1	23		116+72		C				1					
A2	23		116+82		C				1					
A3	23		120+73		C				1					
A4	23		120+83		C				1					
DB3	24		122+17	123+80	R		3	3		0.031				
DB4	24		122+17	123+80	L		3	3		0.031				
IM1	24		123+80		C									
SL1	24		123+80		R									12
CH1	24		125+42	128+92	L		10	10				350		
DS3	24		125+42	130+61	R		5	5		0.088				
DS4	24		128+92	129+42	R		3	3		0.009				
DS5	24+25		129+42	135+61	L		16	16		0.209				
CH2	24+25		131+11	135+85	R		15	15				474		
DS6	24		130+61	131+11	R+L					0.009				
A5	24		125+72		C				1					
A6	24		127+60		C				1					
A7	24		127+48		C				1					
A8	24		128+36		C				1					
EW3	24		122+13	123+80	L	0.032								
EW4	24		121+17	123+80	R	0.05			0.032					
EW5	24+25		125+42	135+06	L	0.183			0.05					
EW6	24+25		124+90	135+85	R	0.207			0.183					
A9	24		132+66		C				0.207					
									1					
TLY1	24		128+92	131+11	C								196	
IM2	25		137+05		C					78.50				
SL2	24		137+64		C									23
SL3	25		135+61		R									11
SL4	25		135+85		L									12
EW7	25		136+83	141+92	L	0.096			0.096		0.096			
EW8	25		137+05	141+92	R	0.096			0.096		0.093			
DB6	25		137+05	141+92	R		7	7			0.092			
DB7	25		137+05	141+92	L		7	7			0.092			
EW9	25+26		143+18	144+06	L	0.017			0.017					
EW10	25+26		143+18	144+06	R	0.017			0.017					
A10	25		133+94		C									
A11	25		134+42		C				1					
SUBTOTALS					1.296		100.00	100.00	1.296	0.654	0.567	824.00	196.00	58.00
TOTALS CARRIED TO GENERAL SUMMARY					1.30		100	100	1.30	1.22	1.22	824	196	58

REFERENCE NO.		SHEET NO.	STATION		SIDE	642								644										
			FROM	TO		EDGE LINE, 4", TYPE 1	LANE ARROW, TYPE 1	SF	CENTERLINE, TYPE 1	FEET	CHANNELIZING LINE, 8", TYPE 1	FEET	TRANSVERSE/ DIAGONAL LINE, TYPE 1	FEET	STOP LINE, TYPE 1	FT	LANE ARROW	EACH	MILE	CENTERLINE, SOLID & SOLID	MILE	CENTERLINE, SOLID & BROKEN	MILE	STOP LINE
A12		25	135+34		C												1							
A13		25	140+64		C												1							
A14		25	140+74		C												1							
A15		25	143+64		C												1							
A16		25	143+74		C												1							
SL5		25	137+05		L																			
DB8		25+26	143+18	144+06	L																			
DB9		25+26	143+18	144+06	R																			
SL6		26	144+48	144+62	R																			
IM3		26	145+45		C					96														
EW11		26	145+34	149+80	L	0.084																		
EW12		26	145+38	149+44	R	0.077																		
DS6		26	145+45	149+44	L						0.076													
DS7		26	145+45	147+12	R						0.012													
SL7		26	149+46		R+L																			
DS8		26	147+12	147+77	R																			
TLY2		26	145+45	147+77	C								242											
CH3		26	147+77	149+46	R								169											
CH4		26	147+95	149+46	R								151											
A17		26	148+61		R												1							
A18		26	148+61		R												1							
A19		26	148+61		R												1							
A20		26	149+44		R												1							
A21		26	149+44		R												1							
A22		26	149+44		R												1							
SUBTOTALS						0.16	6.00	96.00	0.09	320.00	242.00	36.00	5.00	0.00	0.034	26.00								
TOTALS CARRIED TO GENERAL SUMMARY						0.16	6	96	0.09	320	242	36	5	0.03		26								

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EAST WYANDOT AVENUE

CITY OF UPPER SANDUSKY,
WYANDOT COUNTY, OHIO

PAVEMENT MARKINGS SUB
SUMMARIES

CALCULATED
JNM
CHECKED
EM