FED. RD. DIVISION	STATE	PROJECT	
2	OHIO		

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LAKE COUNTY
LAK-615-3.26

GENERAL SUMMARY

TYPE CODE 7221 EXCEPT AS NOTED

ITEM	SHEET NUMBER																									ITEM	100% CITY PARTICIPATION	CITY, STATE, & FEDERAL PARTICIPATION		TOTAL	UNIT	DESCRIPTION
			5	6	7	14		15	16	17	18	19	20	21	22	23	24	25	27	28	29		34		154								
																																ROADWAY
201			Lump																							201		Lump		Lump	Lump	Clearing and Grubbing
202									288	700	700	231	750	234		195	700	50		405						202		4,293		4,293	L.F.	Pipe Removed, 24" and under
202														280	545	616										202		1,441		1,441	L.F.	Pipe Removed, over 24"
202									Lump					Lump												202		Lump		Lump	Lump	Structures Removed
202								80	2,211	436	121						481	102	2,121	2,881						202		8,493		8,493	S.Y.	Pavement Removed
202								3,370	9,230	7,980	6,955	1,845							4,085	3,315						202		36,780		36,780	S.F.	Sidewalk Removed
202																		514								202		514		514	L.F.	Curb Removed
202																				Lump						202		Lump		Lump	Lump	Portions of Structure Removed
202																		6								202		6		6	EA.	Precast Traffic Divider Removed
202														25	40								37.5			202		102.5		102.5	L.F.	Guard Rail Removed
202								2	7	7	1	5	2	3			1		2	4						202		34		34	EA.	Catch Basin Removed
202									2	1		1	1	5	2					1						202		13		13	EA.	Manhole Removed
203						119,336																				203		119,336		119,336	C.Y.	Embankment
203						150,240																				203		150,240		150,240	C.Y.	Excavation not Including Embankment Construction
203						59,985																				203		59,985		59,985	S.Y.	Subgrade Compaction
404				100																						404		100		100	C.Y.	Asphalt Concrete or an Approved Bituminous Pre-mixed Surface Course for Maintaining Traffic
410				2,000																						410		2,000		2,000	C.Y.	Traffic Compacted Surface, Type A or B
410				1,000																						410		1,000		1,000	C.Y.	Traffic Compacted Surface, Type C
604																								15		604		15		15	EA.	Standard Monument Assembly
606													106	244	859.79	110						337.50				606		1,651.29		1,651.29	L.F.	Guard Rail, Type 5
606													1			1						1				606		3		3	EA.	Anchor Assembly
606														1	2											606		3		3	EA.	Bridge Terminal Assembly, As per plan
606															1											606		1		1	EA.	Bridge Terminal Assembly, Type A
607																						3,256				607		3,256		3,256	L.F.	Fence, Type CL
607																						1				607		1		1	EA.	Gate, Type CL
608						70,667																				608	46,807	23,860		70,667	S.F.	4" Concrete Walk
608						116																				608		116		116	L.F.	Concrete Steps, Type B
663									4																	663		4		4	EA.	Acer Saccharum (Sugar Maple) 6" Caliper, B.&B. = 54"
615																					Lump					615		Lump		Lump	Lump	Temporary Road
615																67					1,158					615		1,225		1,225	S.Y.	Temporary Pavement, Class A
615					1,000																					615		1,000		1,000	S.F.	Temporary Walk, 4" Concrete
616				95																						616		95		95	Tons	Calcium Chloride
616				250																						616		250		250	M.Gal.	Water
Spec.													1													Spec		1		1	EA	Cleaning and Disposing of Septic Tank
Spec.									3																	Spec.		3		3	EA.	Removal and Disposal of Existing Underground Storage Tanks
									3																							**EROSION CONTROL (TYPE CODE Y005)**
601																		14								601		14		14	C.Y.	Rock Channel Protection, Type B
659						79,745																				659		79,745		79,745	S.Y.	Seeding and Mulching
659						7.23																				659		7.23		7.23	Tons	Commercial Fertilizer (12-12-12)
659						36.13																				659		36.13		36.13	Tons	Agricultural Liming, As Per Plan
660													280	39	216											660		535		535	S.Y.	Sodding
Spec.					41,000																					Special		41,000		41,000	S.Y.	Temporary Seeding and Mulching
Spec.					1.85																					Special		1.85		1.85	Tons	Commercial Fertilizer (12-12-12)
Spec.					20																					Special		20		20	M.Gals.	Water
Spec.					400																					Special		400		400	Lin.Ft.	Temporary Slope Drains
Spec.					1,200																					Special		1,200		1,200	C.Y.	Temporary Benches, Dikes, Dams and Sediment Basins