GENERAL SUMMARY (1 OF 3 SHEETS)

LAKE COUNTY
LAK-1-26.51
ASHTABULA COUNTY
ATB-1-0.00

FED. RD. DIVISION	STATE	PROJECT	
2	OHIO	I-1103 (15)	

6
176

3	9	10	11	12	13	16	17	18	19	20	21	22	23	24	25	65	66	67	69	70	71	73	74	75	77	78	79	117	159	160	109
	625446																														
	200745		473											473			3363			2815			2385			2436		21401			
	53053															96															
Lump																															
	3680																561			36			58								
																10												5149			
		725.0	387.5	800.0	500.0	625.0	1130.0	532.5	450.0	1075.0	425.0	787.5	687.5	1000.0	737.5													17500			
				50			50					50			50																
																302.4	1009.6		736.8	543.2		688.4	751.6		1088.3	111.7					
																												60			
	496389																	227.69			1588.8			1648.7			1541.7	57288			
	58.46																											5.18			
	232.27																											25.90			
	24483																											Lump			
																				Lump											
																												19490	23051		
																												1787			
200																															
4																															
	17.76																														
	3.29																														
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																												2			
																												28			
																													1159		
	77209.3	473												473														2576			
																88.6	584.0		28.0	425.2		28.9	381.8		11.9	442.0					
																	154			152			152			152					
																												1178			
																												892			
																												3482			
	35087.3	108.5												108.5			426.8			358.1			303.2			310.8		5760			
																	1123.2			932.1			781.6			799.4					
	38604.7	236.6												236.6														1296			
	617.7	3.8												3.8														21			
	617.7	3.8												3.8														21			
																268.2	3106.8					88.2	2009.7			2312.1					
																74.6	863.1					24.5	558.3			642.4					
																16.8	193.4					5.5	125.1			143.9					
																1.3	13.9					0.4	8.9			10.4					
																2.6	27.7					0.8	17.9			20.5					
																			8.2	116.5											
	123534.9																											18825			
	11560	70.6												70.6														401			
																												71			

← Sheet Numbers

See Location Plan

Item	Quantity	Unit	Description
	USE		ROADWAY
E-101	625446	Cu.Yds.	Roadway Excavation as per Plan
E-101	234091	Sq.Yds.	Compacted Subgrade
E-4	53053	Cu.Yds.	Borrow
E-8	96	Sq.Ft.	Removal & Disposal of Existing Sidewalk
E-9	Lump	Lump	Removal of Trees & Stumps
E-11	3680	M-Gal.	Water
E-18	655	Lin.Ft.	Pipe Removed 24" & Under
I-8	29	Each	Furnishing & Setting Monuments as per Plan
I-13	5159	Sq.Ft.	4" Concrete Sidewalk
I-15	11612.5	Lin.Ft.	Guard Rail, Steel Beam Standard Type (deep) as per Standard Drawing I-15 No. 2-B
I-15	200	Lin.Ft.	Guard Rail, Steel Beam Barrier Type (deep) as per Standard Drawing I-15 No. 2-B
I-15	3232	Lin.Ft.	Guard Rail, Wire Cable Type, 3 Cables
I-13	60	Lin.Ft.	Concrete Steps
L-9	623848	Sq.Yds.	Seeding and Protecting
L-9	63.64	Tons	Commercial Fertilizer 12-12-12
L-9	318.17	Tons	Agricultural Liming Material
L-10	24483	Sq.Yds.	Sodding as per Plan
E-9	Lump	Lump	Removal of Trees and Stumps in Rest Areas
S-15	Lump	Lump	Temporary Runaround Roads using Class 'B' Pavement as per Plan
SS-18	42541	Lin.Ft.	Fence Type "A" as per Plan
SS-18	1787	Lin.Ft.	Rest Area Fence
T-10	200	Cu.Yds.	Traffic Compacted Surface Course for Maintaining Local Traffic
M-10	4	Tons	Calcium Chloride Furnished & Applied for Maintaining Local Traffic
I-127	316	Each	Delineators
Spec.	17.76	Miles	Edge Lines
Spec.	3.29	Miles	Center Lines
Spec.	Lump	Lump	Curb & Island Marking
Spec.	2	Each	Bulletin Board
Spec.	12	Each	Charcoal Grill and Serving Table
L-13	2934	Each	Rosa Multiflora - Japanese Rose 2' to 3'
L-13	540	Each	Cornus Paniculata - Gray Dogwood 2' to 3' B&B 12"
L-13	80	Each	Ribes Alpinum - Alpine Currant 18" to 24" B&B 10"
L-14	7	Each	Acer Saccharum - Sugar Maple 1½" to 1¾" B&B 20"
L-14	15	Each	Gleditsia Triacanthos Inermis - Thornless Honeylocust 1½" to 1¾" B&B 20"
L-14	6	Each	Aesculus Glabra - Ohio Buckeye 1½" to 1¾" B&B 20"
L-14	7	Each	Quercus Palustris - Pin Oak 1½" to 1¾" B&B 20"
L-15	20	Each	Acer Saccharum - Sugar Maple 1¾" to 2" B&B 22"
L-14	20	Each	Cornus Florida - White Flowering Dogwood 4' to 5' B&B 16"
L-14	32	Each	Malus Coronaria - Wild Sweet Crab 4' to 5' B&B 16"
L-17	Lump	Lump	Pruning Existing Trees (See General Note Sheet No. 115)
Spec.	100	Lin.Ft.	Drilled Well
Spec.	2	Each	Well Shelter
Spec.	2	Each	Privy and Storage Shed
Spec.	28	Each	Table
L-10	1159	Sq.Yds.	Sodding for Special Berm and Slope Protection
			PAVEMENT
B-33	80732	Sq.Yds.	3" Bituminous Macadam Base Course
B-119	1991	Cu.Yds.	Crushed Aggregate Base
I-7	610	Sq.Yds.	Reinforced Concrete Approach Slabs T=13"
I-12	1178	Lin.Ft.	Standard Type 6 Concrete Curb
I-12	892	Lin.Ft.	Special Portland Cement Concrete Curb (as per Plan)
I-12	3482	Lin.Ft.	Special Portland Cement Concrete Curb Modified (as per Plan)
I-22	40464	Cu.Yds.	Subbase Grading "A" or "B" (as per Plan)
T-30	3637	Gals.	Bituminous Prime Coat Sec. M-5.7, RT-2 or RT-3; or Sec. M-5.2, RC-1 or RC-2
T-31	40374	Gals.	Bituminous Surface Treatment - Bituminous Material as per Plan
T-31	647	Cu.Yds.	Bituminous Surface Treatment No. 4G Aggregate
T-31	647	Cu.Yds.	Bituminous Surface Treatment No. 6 Aggregate
T-32	7735	Gals.	Road Mix Bituminous Material, Sec. M-5.7, RT-8 or RT-9; or Sec. M-5.3, MC-4 or MC-5
T-32	2163	Gals.	Seal Coat Bituminous Material, Sec. M-5.7, RT-9 or RT-10; or Sec. M-5.3, MC-4 or MC-5
T-32	485	Cu.Yds.	No. 4G Aggregate for Road Mix
T-32	35	Cu.Yds.	No. 6 or 9 Aggregate for Choke
T-32	70	Cu.Yds.	No. 6 Aggregate for Seal Coat
T-35	125	Cu.Yds.	Asphaltic Concrete Surface Course Type "A" (85-100)
F-71	142360	Sq.Yds.	10" Reinforced Portland Cement Concrete Pavement
I-13	12103	Cu.Yds.	Stabilized Crushed Aggregate Shoulders and Approaches
I-21	71	Sq.Yds.	4" Portland Cement Concrete Traffic Island Pavement