

# GENERAL SUMMARY

FED. RD. DIVISION	STATE	PROJECT	7
2	OHIO		48

LAKE COUNTY  
LAK. 306-5.56

ITEM	SHEET NUMBER																	ITEM	GRAND TOTAL	UNIT	DESCRIPTION
	4	5	6	10	11	12	13	14	15	17	18	19	20	21	22	47					
																	<b>ROADWAY</b>				
E-1			15,246															E-1	15,276	CUYD.	ROADWAY EXCAVATION, METHOD A, AS PER PLAN
E-1			22,303															E-1	22,303	SQ.YD.	COMPACTED SUBGRADE
E-1			23,749															E-1	23,749	CUYD.	EMBANKMENT, METHOD A
E-8																		E-8	416	SQ.YD.	REMOVAL AND DISPOSAL OF EXISTING PAVEMENT
E-8							240	6,176	385									E-8	6801	SQ.FT.	REMOVAL AND DISPOSAL OF EXISTING SIDEWALK
E-8																		E-8	160	LIN.FT.	REMOVAL AND DISPOSAL OF EXISTING CURB AND GUTTER
																		E-8	55	LIN.FT.	REMOVAL AND DISPOSAL OF EXISTING CURB
E-9																		E-9	LUMP	LUMP	REMOVAL OF TREES AND STUMPS
E-10																		E-10	LUMP	LUMP	REMOVAL OF ONE 1 STORY FRAME RESIDENCE, PARCEL NO. 16
E-10																		E-10	LUMP	LUMP	REMOVAL OF ONE 1 STORY FRAME RESIDENCE WITH ATTACHED GARAGE, PARCEL NO. 18-SL
E-11																		E-11	146	M-GAL.	WATER
E-12																		E-12	1092	LIN.FT.	PIPE REMOVED, 15" AND UNDER
																	<b>PAVEMENT</b>				
I-8																		I-8	9	EACH	STANDARD MONUMENT ASSEMBLIES
I-13																		I-13	6463	SQ.FT.	4" CONCRETE SIDEWALK
I-15																		I-15	2200	LIN.FT.	GUARD RAIL, STEEL BEAM STANDARD TYPE (DEEP)
I-15																		I-15	565	LIN.FT.	GUARD RAIL REMOVED AND DISPOSED OF
I-15																		I-15	39	EACH	WOOD GUARD RAIL POSTS WITHOUT RAIL, REMOVED AND DISPOSED OF
SPECIAL																		SPECIAL	2,904	SQ.YD.	FURNISHING AND MIXING CALCIUM CHLORIDE WITH AGGREGATE
L-9																		L-9	24,423	SQ.YD.	SEEDING AND PROTECTING, AS PER PLAN
L-9																		L-9	2.24	TONS	COMMERCIAL FERTILIZER (12-12-12)
L-9																		L-9	11.22	TONS	AGRICULTURAL LIMING MATERIALS
T-10																		T-10	600	CUYD.	TRAFFIC COMPACTED SURFACE COURSE FOR MAINTAINING TRAFFIC
I-4																		I-4	12	TONS	CALCIUM CHLORIDE FOR DUST CONTROL
																	<b>PAVEMENT</b>				
B-19																		B-19	798	CUYD.	AGGREGATE BASE COURSE
B-35																		B-35	21	CUYD.	ASPHALTIC CONCRETE LEVELING COURSE (60-70)
T-30																		T-30	208	GALS.	BITUMINOUS PRIME COAT, sec. M-57, RT 2 or RT 3
T-35																		T-35	112	CUYD.	ASPHALTIC CONCRETE SURFACE COURSE, TYPE C, (60-70)
T-70																		T-70	1243	SQ.YD.	7" PORTLAND CEMENT CONCRETE PAVEMENT
T-70																		T-70	102	SQ.YD.	8" PORTLAND CEMENT CONCRETE PAVEMENT
T-71																		T-71	21,841	SQ.YD.	9" REINFORCED PORTLAND CEMENT CONCRETE PAVEMENT
S-23																		S-23	108	EACH	DOWEL HOLES
I-12																		I-12	6736	LIN.FT.	STANDARD TYPE 2-A CONCRETE CURB
I-21																		I-21	147	SQ.YD.	4" PORTLAND CEMENT CONCRETE TRAFFIC ISLAND PAVEMENT
I-22																		I-22	4770	CUYD.	SUBBASE GRADING A OR B AS PER PLAN
I-23																		I-23	35	EACH	PRECAST WHITE PORTLAND CEMENT CONCRETE TRAFFIC DIVIDERS
SPECIAL																		SPECIAL	108	EACH	EXPANSION ANCHOR BOLTS