

SUB SUMMARY

EXISTING LAKELAND BLVD.

FED. NO. DIVISION	STATE	PROJECT
2	OHIO	

25
394

LAKE COUNTY
LAK. - 2-0.00

ITEM	SHEET NUMBER	CITY of WICKLIFFE				ITEM	QUANT	UNIT	CITY of WILLOWICK				CITY of WICKLIFFE						ITEM	TOTAL THIS SHEET	UNIT	DESCRIPTION
		13	83	84	85				79	13	82	83	84	85	86	SUB TOTAL						
EXISTING LAKELAND BLVD.																						
ROADWAY																						
E-1		1670				E-1	1670	Cu.Yds								2400	E-1	4070	Cu.Yds	Roadway Excavation, Method B, as per Plan		
E-1		972	3365	22		E-1	4359	Sq.Yds								5220	E-1	9579	Sq.Yds	Compacted Subgrade		
E-8			7			E-8	7	Sq.Yds								166	E-8	184	Sq.Yds	Removal and Disposal of Existing Pavement		
E-8																244	E-8	244	Lin.Ft.	Removal and Disposal of Existing Curb		
E-11			7			E-11	7	M-Gal.								12	E-11	19	M-Gal.	Water		
I-8				2		I-8	2	Each								4	I-8	6	Each	Monument Boxes Adjusted to Grade		
L-9		3400				L-9	3400	Sq.Yds								7320	L-9	10720	Sq.Yds	Seeding and Protecting		
L-9		0.31				L-9	0.31	Tons								0.65	L-9	0.96	Tons	Commercial Fertilizer (12-12-12)		
L-9		1.53				L-9	1.53	Tons								3.29	L-9	4.82	Tons	Agricultural Liming Material		
PAVEMENT																						
B-19				68		B-19	68	Cu.Yds								11	B-19	132	Cu.Yds	Aggregate Base Course		
B-35			156	272	7	B-35	435	Cu.Yds								160	B-35	1124	Cu.Yds	Asphaltic Concrete Leveling Course (70-85)		
B-70		972	3365	22		B-70	4359	Sq.Yds								5220	B-70	9579	Sq.Yds	9" Portland Cement Concrete Base Course		
I-18			53	96		I-18	149	Cu.Yds								123	I-18	548	Cu.Yds	Stabilized Crushed Aggregate Shoulders and Approaches		
I-22			165	561	4	I-22	730	Cu.Yds								219	I-22	1638	Cu.Yds	Subbase, Grading 'A' or 'B' as per Plan		
T-30			413	712	2	T-30	1127	Gal.								406	T-30	2881	Gal.	Bituminous Tack Coat, Sec.M-5.5 MS-2 or RS-1 or Sec.M-5.2 RC-1, RC-2 or RC-3 as per Section T-30.02		
T-35			226	274	7	T-35	507	Cu.Yds								141	T-35	1141	Cu.Yds	Asphaltic Concrete Surface Course, Type C (70-85)		
DRAINAGE																						
E-12				100		E-12	100	Lin.Ft.								50	E-12	270	Lin.Ft.	Driveway Pipe Removed for Reuse or Storage		
I-2			20	8		I-2	28	Lin.Ft.								24	I-2	144	Lin.Ft.	12" Class 'A' Storm Sewer		
I-2				116		I-2	116	Lin.Ft.									I-2	116	Lin.Ft.	12" Class 'A' Storm Sewer Under Pavement or Approaches		
I-4																996	I-4	1592	Lin.Ft.	6" Underdrains, as per plan		
I-6				56		I-6	56	Lin.Ft.								50	I-6	226	Lin.Ft.	Relaying Pipe for Driveways		
I-8				1	3	I-8	4	Each								3	I-8	11	EACH	Standard Catch Basins #1-2A using Salvaged Castings		
I-8					4	I-8	4	Each								3	I-8	25	EACH	Manholes Adjusted to Grade		
I-9			120	380		I-9	500	Lin.Ft.								290	I-9	1095	Lin.Ft.	Stone Underdrains N ^o 2		
I-16				1	2	I-16	3	Each								4	I-16	17	Each	Catch Basins Abandoned		
WATER MAIN																						
							4									9	I-8	66	EACH	Valve Box Adjusted to Grade		
																1	I-8	10	EACH	Manhole Casting Adjusted to Grade		
																3	SPECIAL	6	EACH	Tee Plugged at Main		
																2	SPECIAL	3	EACH	Hydrant Removed and Disposed of		
																	SPECIAL	1	EACH	Hydrant Reset		
																	SPECIAL	1	EACH	Hydrant Abandoned		
																300	SPECIAL	370	Lin.Ft.	Water Line Removed and Disposed of		