FED. RD. DIVISION 2 | STATE OHIO | PROJECT | 14/312

LAKE COUNTY
LAK-1-2.16

GENERAL SUMMARY

SHEET NUMBER (sheets 10–29)

ITEM	10	11	18-A	19	21	22	23	24	25	26	27	28	29
S-28													
S-29		4.5			47.0		141.0	47.6		0.3	0.3	0.3	
B-219			3608										
B-35			166.54										
B-35			372										
B-35													
B-19			1,771										
T-30			3,380										
T-31			10,823										
T-31			346.32										
T-32			4,085.87										
T-32			1,134.97										
T-32			254.23										
T-32			18.16										
T-32			36.32										
T-35			201										
T-71			9,879.62										
T-71			82,730.55										
I-7			536.38										
I-12													
I-12													
I-12						252	49.6						
I-18			6,807.38										
I-21													
I-21													
I-22			26,652.80		12		36	12					
I-23													

SHEET NUMBER (sheets 154–297)

ITEM	154	155	163	164	173	180	185	192	193	194	195	230	239	240	249	250	259	265	266	267	268	269	270	271	272	273	274	297
S-28																				1030								
S-29										0.6																		
B-219																												
B-35																												
B-35																												
B-35								18			193																	
B-19								58.0	90.0		33.0	89.0	23.0	39.0														
T-30																												
T-31																												
T-31																												
T-32																												
T-32																												
T-32																												
T-32																												
T-32																												
T-35								15.13	22.47		8.29		3.24	0.87														
T-71																												
T-71																												
I-7																												
I-12									1387.0	868.8	676.5																	
I-12				540.3		206.3			5.8		128.0				206.3													
I-12	654						355.1									616.9												
I-18												13.0	41.2															
I-21				28.0		28.0			84.0	42.20	13.0				28.0													
I-21					275.46		43.2																					
I-22																												
I-23									28		30																	

TYPE CODE 7221

ITEM	TOTAL QUANT.	UNIT	DESCRIPTION
			DRAINAGE (continued)
S-28	1,030	Lin. Ft.	162" Sectional Corrugated Metal Structure, Sec. M-6.4 (g) 1-1 Gage, as per plan
S-29	242	Cu. Yds.	Drainage of Structures-Porous Backfill, using Size No. 2 Aggregate
			PAVEMENT
B-219	3608	Cu. Yds.	Waterproofed Aggregate Base Course
B-35	167	Cu. Yds.	Asphaltic Concrete Leveling Course (70-85)
B-35	372	Cu. Yds.	Asphaltic Concrete Base Course (70-85)
B-35	211	Lin. Ft.	Sealing Vertical Face of Existing Pavement
B-19	2,103	Cu. Yds.	Aggregate Base Course
T-30	3,380	Gals.	Bituminous Prime Coat, Sec. M-5.7, RT-2 or RT-3, Sec. M-5.3, MC 0-1
T-31	10,823	Gals.	Bituminous Surface Treatment - Bituminous Material, as per plan
T-31	346	Cu. Yds.	Bituminous Surface Treatment - No. 6 Aggregate
T-32	4,086	Gals.	Road Mix Bituminous Material, Sec. M-5.7, RT 8-9 or Sec. M-5.3, MC 4-5
T-32	1,135	Gals.	Seal Coat Bituminous Material, Sec. M-5.7, RT 9-10 or Sec. M.-5.3, MC 4-5
T-32	254	Cu. Yds.	No. 46 Aggregate for Road Mix
T-32	18	Cu. Yds.	No. 6 or 9 Aggregate for Choke
T-32	36	Cu. Yds.	No. 6 Aggregate for Seal Coat
T-35	251	Cu. Yds.	Asphaltic Concrete Surface Course, Type "A" (70-85)
T-71	9,879.6	Sq. Yds.	9" Reinforced Portland Cement Concrete Pavement
T-71	82,730.6	Sq. Yds.	10" Reinforced Portland Cement Concrete Pavement
I-7	536.4	Sq. Yds.	Reinforced Concrete Approach Slabs, as per Plan (T=13")
I-12	2,932	Lin. Ft.	Standard Type 2-A Concrete Curb
I-12	1,087	Lin. Ft.	Standard Type 6 Concrete Curb
I-12	1,928	Lin. Ft.	Special Portland Cement Concrete Curb, as per plan
I-18	6,862	Cu. Yds.	Stabilized Crushed Aggregate Shoulders and Approaches
I-21	223	Sq. Yds.	4" Portland Cement Concrete Median Pavement, Standard Type 1
I-21	319	Sq. Yds.	Portland Cement Concrete Median Pavement, Standard Type 2
I-22	26,713	Cu. Yds.	Subbase-Grading A or B, as per Plan
I-23	58	Each	Precast White Portland Cement Concrete Traffic Dividers
	Lump	Lump	Construction Layout Stakes
			STRUCTURES OVER 20' SPAN
			LAK-1-0226 For Estimated Quantities, See Sheet Number 284
			LAK-1-0276 For Estimated Quantities, See Sheet Number 296

MICHAEL BAKER, JR., CONSULTING ENGINEERS
ROCHESTER, PENNSYLVANIA

STATE HIGHWAY NO. 1
C-43
GENERAL SUMMARY

Designed	Drawn	Traced	Checked	Reviewed Date	Revised
	B.P.	A.L.H.	R.E.F.		