

ESTIMATED QUANTITIES

ITEM	ITEM EXT.	TOTAL	UNIT	DESCRIPTION	SUPER	ABUT	GEN'L	REFERENCE SHEET
202	11001	LUMP		STRUCTURE REMOVED, AS PER PLAN			LUMP	2/22
503	1101	LUMP		COFFERDAMS, CRIBS, AND SHEETING, AS PER PLAN			LUMP	2/22
503	21301	LUMP		UNCLASSIFIED EXCAVATION, AS PER PLAN			LUMP	2/22
507	00200	3272	LIN. FT.	STEEL PILES HPI2x53, FURNISHED		3272		2/22
507	00250	2712	LIN. FT.	STEEL PILES HPI2x53, DRIVEN		2712		
510	11100	4	EACH	DOWEL HOLE (AMERITECH)		4		
510	11100	4	EACH	DOWEL HOLE (DOMINION EAST OHIO)		4		
SPECIAL	514E26030	11130	LBS	FIELD PAINTING MISC.: SHOP PAINTING AND FIELD TOUCH-UP OF STRUCTURAL STEEL (AMERITECH)			11130	
SPECIAL	514E26030	4365	LBS	FIELD PAINTING MISC.: SHOP PAINTING AND FIELD TOUCH-UP OF STRUCTURAL STEEL (DOMINION EAST OHIO)			4365	
516	10500	132	LIN. FT.	STRUCTURAL EXPANSION JOINT INCLUDING ELASTOMERIC COMPRESSION SEAL	132			
516	43101	64	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES ONLY (NEOPRENE), 7"x11"x1 $\frac{3}{4}$ ", AS PER PLAN		64		2/22
516	41500	2	EACH	1" ELASTOMERIC BEARING PAD (AMERITECH)		2		
516	41500	2	EACH	1" ELASTOMERIC BEARING PAD (DOMINION EAST OHIO)		2		
518	21200	350	CU. YD.	POROUS BACKFILL WITH FILTER FABRIC		350		
518	40000	263	LIN. FT.	6" PERFORATED CORRUGATED PLASTIC PIPE		263		
518	40012	80	LIN. FT.	6" NON-PERFORATED CORRUGATED PLASTIC PIPE		80		
530	00200	LUMP		STRUCTURE, MISC.: PROTECTION OF UTILITIES			LUMP	2/22
SPECIAL	607E39900	98	LIN. FT.	VANDAL PROTECTION FENCE, 6' STRAIGHT, COATED FABRIC	98			2/22
844	48001	91	CU. YD.	HIGH PERFORMANCE CONCRETE SUPERSTRUCTURE (DECK AND SIDEWALKS), AS PER PLAN	91			3/22
844	48021	10	CU. YD.	HIGH PERFORMANCE CONCRETE SUPERSTRUCTURE (PARAPET), AS PER PLAN	10			3/22
844	48040	1226	CU. YD.	HIGH PERFORMANCE CONCRETE SUBSTRUCTURE		1136		3/22
844	49000	LUMP		HIGH PERFORMANCE CONCRETE TRIAL MIX			LUMP	
863	10200	11130	LBS.	STRUCTURAL STEEL MEMBERS, MISCELLANEOUS LEVEL FABRICATION, GRADE 50 (AMERITECH)			11130	
863	10200	4365	LBS.	STRUCTURAL STEEL MEMBERS, MISCELLANEOUS LEVEL FABRICATION, GRADE 50 (DOMINION EAST OHIO)			4365	
864	10050	84	SQ. YD.	SEALING OF CONCRETE SURFACES (NON-EPOXY)	84			
864	10100	849	SQ. YD.	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE)	120	729		
865	12030	16	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CBI7-48	16			

\$DATE\$
\$FILE\$

DESIGN AGENCY
Baker
2000 EAST NINTH STREET, SUITE 1220
CLEVELAND, OHIO 44115

REVIEWED DATE
RBP 8-29-02
STRUCTURE FILE NUMBER
4302303

DRAWN VLC
REVISOR
DESIGNED VLC
CHECKED CDC

ESTIMATED QUANTITIES
BRIDGE NO. LAK-20-1807
OVER NORFOLK SOUTHERN AIRPORT LINE

LAK-20-18.07

9/22
50
72