

C:\Project\lak\13486\bridge\lak002_0486C\sheets\02_0486CE002.dgn 8/7/2008 3:15:58 PM djozly

ITEM	EXTENSION	PARTICIPATION		TOTAL	UNIT	ESTIMATED QUANTITIES DESCRIPTION	LAK-2-0486 L (WESTBOUND)				SEE SHEET NO.	
		REHAB	TRAC				ABUT.	PIER	SUPER.	GEN.		
202	11203	LUMP		1	LS	PORTIONS OF STRUCTURE REMOVED, OVER 20 FOOT SPAN, AS PER PLAN						3/70
503	11100	LUMP	LUMP	1	LS	COFFERDAMS, CRIBS AND SHEETING						
503	21301	LUMP	LUMP	1	LS	UNCLASSIFIED EXCAVATION, AS PER PLAN						4/70
505	11100		LUMP	1	LS	PILE DRIVING EQUIPMENT MOBILIZATION						
507	00200		1520	1,520	FT	STEEL PILES HP12X53, FURNISHED	1,170	350				
507	00250		1255	1,255	FT	STEEL PILES HP12X53, DRIVEN	975	280				
509	10001	38706	116119	154,825	LB	EPOXY COATED REINFORCING STEEL, AS PER PLAN	15,712	28,160	110,953			4/70
509	20001	250		250	LB	REINFORCING STEEL, REPLACEMENT OF EXISTING REINFORCING STEEL, AS PER PLAN				250		4/70
511	50001	99	298	397	CY	CLASS HP CONCRETE, BRIDGE DECK, AS PER PLAN			397			3/70
511	50101	14	44	58	CY	CLASS HP CONCRETE, BRIDGE DECK (PARAPET), AS PER PLAN			58			3/70
511	50201		252	252	CY	CLASS HP CONCRETE, SUBSTRUCTURE, AS PER PLAN	122	130				3/70
511	52000	LUMP	LUMP	1	LS	CLASS HP CONCRETE, TEST SLAB						
511	71200	12	38	50	SF	CONCRETE, MISC.: FORMING OF ASHLAR STONE FINISH USING FORMLINERS	50					*EGR 30
512	10101	193	579	772	SY	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE), AS PER PLAN "A"	100	297	375			4/70
512	10101	3	8	11	SY	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE), AS PER PLAN "B"	11					4/70
512	33000	2	5	7	SY	TYPE 2 WATERPROOFING	7					
513	10240		218680	218,680	LB	STRUCTURAL STEEL MEMBERS, LEVEL 2			218,680			
513	20000	1725	5175	6,900	EACH	WELDED STUD SHEAR CONNECTORS			6,900			
514	00060		15398	15,398	SF	FIELD PAINTING STRUCTURAL STEEL, INTERMEDIATE COAT			15,398			
514	00066		15398	15,398	SF	FIELD PAINTING STRUCTURAL STEEL, FINISH COAT			15,398			
514	10000	4	13	17	EACH	FINAL INSPECTION REPAIR			17			
516	13200	46	140	186	SF	1/2" PREFORMED EXPANSION JOINT FILLER	186					
516	13600	29	87	116	SF	1" PREFORMED EXPANSION JOINT FILLER	116					
516	13900	31	94	125	SF	2" PREFORMED EXPANSION JOINT FILLER			125			
516	14015	45	135	180	FT	INTEGRAL ABUTMENT EXPANSION JOINT SEAL, AS PER PLAN	180					4/70
516	44101	5	15	20	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOADPLATE (NEOPRENE), AS PER PLAN (11"x17"x2 1/2" BEARING WITH 12"x18"x1 1/2" LOAD PLATE)		20				57/70
518	21200	24	73	97	CY	POROUS BACKFILL WITH FILTER FABRIC	97					
518	40000	47	143	190	FT	6" PERFORATED CORRUGATED PLASTIC PIPE	190					
518	40011	6	18	24	FT	6" NON-PERFORATED CORRUGATED PLASTIC PIPE, INCLUDING SPECIALS, AS PER PLAN	24					4/70
526	25001	102	308	410	SY	REINFORCED CONCRETE APPROACH SLABS (T=15"), AS PER PLAN			410			4/70
601	20000	103	310	413	SY	CRUSHED AGGREGATE SLOPE PROTECTION	413					

CALC. BY: BKJ DATE: 6-08
CHK'D BY: LEL DATE: 6-08

DESIGN AGENCY
PARSONS BRINCKERHOFF
OUADE & DOUGLAS, INC.
614 W. SUPERIOR AVE., SUITE 400
CLEVELAND, OHIO 44113

DATE: 7/7/08
REVIEWED: RJO
DRAWN: LEL
DESIGNED: P.JL
CHECKED: EBS
STRUCTURE FILE NUMBER: 4300696 (L) 4300726 (R)

WESTBOUND ESTIMATED QUANTITIES
BRIDGE NO. LAK-2-0486 L&R
STATE ROUTE 2 OVER ERIE ROAD

LAK-2-3.32
PID No. 13486

6/70
1398
1679

NOTE:
FOR LIST OF ABBREVIATIONS SEE SHEET 4/70.