

ESTIMATED QUANTITIES FOR BRIDGE No.: CLE-125-1347						FUNDING: 100% 01/NHS/BR				
ITEM	EXTENSION	TOTAL	UNIT	DESCRIPTION	ABUT.	PIERS	SUPER.	GEN.	SHT. No.	
202	11203	LUMP		PORTIONS OF STRUCTURE REMOVED, OVER 20 FOOT SPAN, AS PER PLAN				LUMP	19/60	
509	10001	3,634	POUND	EPOXY COATED REINFORCING STEEL, AS PER PLAN	1,705		1,929		19/60	
509	20001	300	POUND	REINFORCING STEEL, REPLACEMENT OF EXISTING REINFORCING STEEL, AS PER PLAN	100		200		19/60	
510	10000	354	EACH	DOWEL HOLES WITH NONSHRINK, NONMETALLIC GROUT	354					
511	34410	11	CU YD	CLASS OC2 CONCRETE, SUPERSTRUCTURE			11			
511	45710	17	CU YD	CLASS OC1 CONCRETE, ABUTMENT	17					
512	10100	474	SO YD	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE)	285	46	143			
512	73501	1,029	SO YD	TREATING CONCRETE BRIDGE DECKS WITH GRAVITY FED RESIN, AS PER PLAN			1,029		20/60	
512	74000	451	SO YD	REMOVAL OF EXISTING COATINGS FROM CONCRETE SURFACES	285	23	143			
513	21600	3,865	POUND	STRUCTURAL STEEL FOR REHABILITATION, AS PER PLAN			3,865		19/60	
514	00050	12,847	SO FT	SURFACE PREPARATION OF EXISTING STRUCTURAL STEEL			12,847			
514	00056	12,847	SO FT	FIELD PAINTING OF EXISTING STRUCTURAL STEEL, PRIME COAT			12,847			
514	00060	12,847	SO FT	FIELD PAINTING STRUCTURAL STEEL, INTERMEDIATE COAT			12,847			
514	00066	12,847	SO FT	FIELD PAINTING STRUCTURAL STEEL, FINISH COAT			12,847			
514	00504	22	MAN HOUR	GRINDING FINS, TEARS, SLIVERS ON EXISTING STRUCTURAL STEEL			22			
514	10000	11	EACH	FINAL INSPECTION REPAIR			11			
516	10901	129	FT	ELASTOMERIC COMPRESSION SEAL, AS PER PLAN			129		27/60	
516	11211	162	FT	STRUCTURAL EXPANSION JOINT INCLUDING ELASTOMERIC STRIP SEAL, AS PER PLAN			162		35/60	
516	44101	20	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE), AS PER PLAN (10.5"x10.5"x2.06" WITH 17.75"x13.88"x1.50" MIN. THICKNESS LOAD PLATE)			20		32/60	
516	47001	LUMP		JACKING AND TEMPORARY SUPPORT OF SUPERSTRUCTURE, AS PER PLAN				LUMP	21/60	
517	76300	25	FT	RAILING, MISC.: PORTION OF BRIDGE RAIL REMOVED AND REBUILT			25		20/60	
SPECIAL	51822300	12	FT	STEEL DRIP STRIP			12			
519	11101	15.75	SO FT	PATCHING CONCRETE STRUCTURE, AS PER PLAN	15.75				19/60	
SPECIAL	53000200	LUMP		STRUCTURE, MISC.: POWER WASHING STRUCTURE CONCRETE				LUMP	19/60	
SPECIAL	690 98400	LUMP		MISC.: CONSULTANT FOR CONCRETE QUALITY CONTROL INCLUDING TESTING AND INSPECTION				LUMP	21/60	

ESTIMATED QUANTITIES FOR BRIDGE No.: CLE-32-1425L						FUNDING: 100% 01/NHS/BR				
ITEM	EXTENSION	TOTAL	UNIT	DESCRIPTION	ABUT.	PIERS	SUPER.	GEN.	SHT. No.	
202	11203	LUMP		PORTIONS OF STRUCTURE REMOVED, OVER 20 FOOT SPAN, AS PER PLAN				LUMP	19/60	
512	73501	1,064	SO YD	TREATING CONCRETE BRIDGE DECKS WITH GRAVITY FED RESIN, AS PER PLAN			1,064		20/60	
519	11101	103	SO FT	PATCHING CONCRETE STRUCTURE, AS PER PLAN			103			

ESTIMATED QUANTITIES FOR BRIDGE No.: CLE-32-1425R						FUNDING: 100% 01/NHS/BR				
ITEM	EXTENSION	TOTAL	UNIT	DESCRIPTION	ABUT.	PIERS	SUPER.	GEN.	SHT. No.	
202	11203	LUMP		PORTIONS OF STRUCTURE REMOVED, OVER 20 FOOT SPAN, AS PER PLAN				LUMP	19/60	
512	73501	1,064	SO YD	TREATING CONCRETE BRIDGE DECKS WITH GRAVITY FED RESIN, AS PER PLAN			1,064		20/60	
519	11101	100	SO FT	PATCHING CONCRETE STRUCTURE, AS PER PLAN			100		19/60	

ESTIMATED QUANTITIES FOR BRIDGE No.: CLE-32-1314L						FUNDING: 100% 01/NHS/BR				
ITEM	EXTENSION	TOTAL	UNIT	DESCRIPTION	ABUT.	PIERS	SUPER.	GEN.	SHT. No.	
202	11203	LUMP		PORTIONS OF STRUCTURE REMOVED, OVER 20 FOOT SPAN, AS PER PLAN				LUMP	19/60	
512	10300	3	SO YD	SEALING CONCRETE BRIDGE DECKS WITH HMMW RESIN			3			
519	11101	36	SO FT	PATCHING CONCRETE STRUCTURE, AS PER PLAN			36		19/60	

DESIGN AGENCY: STATE OF OHIO
 DEPT. OF TRANSPORTATION
 DISTRICT 8 - BRIDGE OFFICE
 DATE: _____
 REVIEWED: SCS
 STRUCTURE FILE NUMBER: _____
 VARIES
 DRAWN: CAH
 CHECKED: NEW
 REVISIONS: _____
 STRUCTURE ESTIMATED QUANTITIES
 BRIDGE No.: VARIES
 D 08 - BM - FY 2014
 PID No. 84530
 1 / 3
 22 / 60