

ESTIMATED QUANTITIES								
ITEM	EXTENSION	TOTAL	UNIT	DESCRIPTION	ABUT.	SUPER	GEN.	SHEET
202	11201	1	LUMP	PORTIONS OF STRUCTURE REMOVED, AS PER PLAN			1	3
202	22900	67	SY	APPROACH SLAB REMOVED		67		
202	23500	347	SY	WEARING COURSE REMOVED		347		
503	11101	1	LUMP	COFFERDAMS AND EXCAVATION BRACING, AS PER PLAN			1	3 & 6
503	21300	1	LUMP	UNCLASSIFIED EXCAVATION			1	3
505	11100	1	LUMP	PILE DRIVING EQUIPMENT MOBILIZATION	1			
507	00100	2040	FT	STEEL PILES HP10X42, FURNISHED	2040			
507	00150	1870	FT	STEEL PILES HP10X42, DRIVEN	1870			
509	10000	45426	LB	EPOXY COATED REINFORCING STEEL	12933	32493		
511	33500	2	EACH	SEMI-INTEGRAL DIAPHRAGM GUIDE		2		
511	34416	161	CY	CLASS QC2 CONCRETE WITH QC/QA, BRIDGE DECK		161		
511	43512	136	CY	CLASS QC1 CONCRETE WITH QC/QA, ABUTMENT INCLUDING FOOTING	136			
512	10100	511	SY	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE)	14	497		
512	10300	40	SY	SEALING CONCRETE BRIDGE DECKS WITH HMWM RESIN		40		
512	33000	8	SY	TYPE 2 WATERPROOFING			8	
515	15090	4	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LE VEL 3, TYPE WF48-49		4		
515	20000	9	EACH	INTERMEDIATE DIAPHRAMS		9		
516	13600	69	SF	1" PREFORMED EXPANSION JOINT FILLER	69			
516	13900	96	SF	2" PREFORMED EXPANSION JOINT FILLER	96			
516	14020	69	FT	SEMI-INTEGRAL ABUTMENT EXPANSION JOINT SEAL	69			
516	44100	8	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE)		8		
517	70100	192	FT	RAILING (THREE STEEL TUBE)			192	
518	21200	61	CY	POROUS BACKFILL WITH FILTER FABRIC	61			
518	22300	199	FT	SPECIAL - STEEL DRIP STRIP			199	
518	40000	128	FT	6" PERFORATED CORRUGATED PLASTIC PIPE			128	
518	40010	36	FT	6" NON-PERFORATED CORRUGATED PLASTIC PIPE, INCLUDING SPECIALS			36	
526	25010	178	SY	REINFORCED CONCRETE APPROACH SLABS WITH QC/QA (T=15")			178	
526	90010	69	FT	TYPE A INSTALLATION			69	
846	00110	29	CF	POLYMER MODIFIED ASPHALT EXPANSION JOINT SYSTEM			29	

ESTIMATED QUANTITIES
 BRIDGE NO. ROS-138-1038
 S.R. 138 OVER MCCORTNEY RUN

SFN	7104058
DESIGN AGENCY	
Michael Baker	INTERNATIONAL
DESIGNER	CHECKER
AJE	PJL
REVIEWER	
NCK	06/28/22
PROJECT ID	110557
SUBSET	TOTAL
4	21
SHEET	TOTAL
P.29	P.55