

ESTIMATED QUANTITIES (01/BRF)									
ITEM	EXTENSION	TOTAL	UNIT	DESCRIPTION	ABUT.	PIERS	SUPER.	GEN.	SEE SHEET
202	11203	LS	LS	PORTIONS OF STRUCTURE REMOVED, OVER 20 FOOT SPAN, AS PER PLAN					2 / 18
503	11100	LS	LS	COFFERDAMS AND EXCAVATION BRACING					
503	21101	200	CY	UNCLASSIFIED EXCAVATION, AS PER PLAN	200				2 / 18
509	10000	33561	LB	EPOXY COATED STEEL REINFORCEMENT	6969	3231	23361		
511	31610	98	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE			98		
511	41010	24	CY	CLASS QC1 CONCRETE, PIER ABOVE FOOTINGS		24			
511	43510	81	CY	CLASS QC1 CONCRETE, ABUTMENT INCLUDING FOOTING	81				
511	51510	26	CY	CLASS QC2 CONCRETE, SIDEWALK			26		
512	10100	556	SY	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE)	56	81	397	22	
515	12051	14	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB21-48, AS PER PLAN (49'-3" LONG)			14		10 / 18
515	12051	7	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB21-48, AS PER PLAN (59'-6" LONG)			7		11 / 18
516	10010	53	FT	ARMORLESS PREFORMED JOINT SEAL				53	
516	13900	26	SF	2" PREFORMED EXPANSION JOINT FILLER	26				
516	14020	80	FT	SEMI-INTEGRAL ABUTMENT EXPANSION JOINT SEAL	80				
516	44101	28	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE), AS PER PLAN (12" X 7" X 2.043" WITH 13" X 8" X 1.625" LOAD PLATE)			28		12 / 18
516	44101	56	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE), AS PER PLAN (14" X 7" X 2.043" WITH 15" X 8" X 1.5" LOAD PLATE)			56		12 / 18
517	75120	162	FT	RAILING (CONCRETE PARAPET WITH TWIN STEEL TUBE RAILING)			162		
517	75121	162	FT	RAILING (CONCRETE PARAPET WITH TWIN STEEL TUBE RAILING), AS PER PLAN			162		15 & 16 / 18
518	21200	60	CY	POROUS BACKFILL WITH GEOTEXTILE FABRIC	60				
518	40000	97	FT	6" PERFORATED CORRUGATED PLASTIC PIPE	97				
518	40010	48	FT	6" NON-PERFORATED CORRUGATED PLASTIC PIPE, INCLUDING SPECIALS	48				
524	94604	56	FT	DRILLED SHAFTS, 30" DIAMETER, INTO BEDROCK	56				
524	94702	40	FT	DRILLED SHAFTS, 36" DIAMETER, ABOVE BEDROCK	40				
524	94803	42	FT	DRILLED SHAFTS, 42" DIAMETER, ABOVE BEDROCK, AS PER PLAN		42			2 / 18
524	94704	54	FT	DRILLED SHAFTS, 36" DIAMETER, INTO BEDROCK		54			
526	10001	89	SY	REINFORCED CONCRETE APPROACH SLABS (T=12"), AS PER PLAN				89	17 / 18
526	90030	53	FT	TYPE C INSTALLATION				53	
601	34100	217	CY	ROCK CHANNEL PROTECTION, TYPE B WITHOUT FILTER				217	
625	33000	1	EACH	STRUCTURE GROUNDING SYSTEM				1	