

MADE BY: AMS		DATE: 11/12/2021		ESTIMATED QUANTITIES (01/STR/BR)						STRUCTURAL FILE NUMBER: 8706115			
CHECKED BY: WGH		DATE: 1/12/2023		ITEM	EXTENSION	TOTAL	UNIT	DESCRIPTION	ABUT.	SUPER.	PIERS	GEN.	REFERENCE SHEET NO.
202	11203	LUMP		PORTIONS OF STRUCTURE REMOVED, OVER 20 FOOT SPAN, AS PER PLAN									2
202	22900	200	SY	APPROACH SLAB REMOVED									200
202	23500	570	SY	WEARING COURSE REMOVED									570
503	21301	LUMP		UNCLASSIFIED EXCAVATION, AS PER PLAN									2
509	10000	32,834	LB	EPOXY COATED REINFORCING STEEL									769 28,425 3,640
510	10000	117	EACH	DOWEL HOLES WITH NONSHRINK, NONMETALLIC GROUT									117
511	31611	85	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE, AS PER PLAN									2
511	43260	29	CY	CLASS QC2 CONCRETE, PIER CAP									6
511	46011	15	CY	CLASS QC1 CONCRETE, RETAINING/WINGWALL NOT INCLUDING FOOTING, AS PER PLAN									2
512	10101	150	SY	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE), AS PER PLAN									2
515	12030	18	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB17-48 (LENGTH = 42'-10 1/4")									18
516	13900	116	SF	2" PREFORMED EXPANSION JOINT FILLER									5
516	14014	104	FT	INTEGRAL ABUTMENT EXPANSION JOINT SEAL									104
516	41100	72	EACH	1/8" PREFORMED BEARING PAD									72
516	44000	72	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE) (8"x8 1/4"x1 9/16")									72
517	70100	202	FT	RAILING (THREE STEEL TUBE BRIDGE RAILING)									202
518	21200	21	CY	POROUS BACKFILL WITH GEOTEXTILE FABRIC									21
518	22300	176	FT	SPECIAL - STEEL DRIP STRIP									176
526	25000	200	SY	REINFORCED CONCRETE APPROACH SLABS (T=15")									200
526	90010	102	FT	TYPE A INSTALLATION									102