SHEET NUM.													PART.	ITEM	ITEM	GRAND	UNIT	DESCRIPTION	SEE SHEET NO.
											P.6	P.10	01/STR		EXT	TOTAL			
																		STRUCTURE OVER 20 FOOT SPAN (SFN: 0103994)	
													LS	202	11003	LS		STRUCTURE REMOVED, OVER 20 FOOT SPAN, AS PER PLAN	P.70
													111	202	22900	111	SY	APPROACH SLAB REMOVED	
													464	202	23500	464	SY	WEARING COURSE REMOVED	
													LS	503	11101	LS		COFFERDAMS AND EXCAVATION BRACING, AS PER PLAN	P.70
													LS	503	21301	LS		UNCLASSIFIED EXCAVATION, AS PER PLAN	P.70
													54	503	31100	54	CY	ROCK EXCAVATION	
													63,635	509	10000	63,635	LB	EPOXY COATED STEEL REINFORCEMENT	
													97	511	33418	97	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE (ABUTMENT DIAPHRAGMS)	
													2	511	33500	2	EACH	SEMI-INTEGRAL DIAPHRAGM GUIDE	
													88	511	34446	88	CY	CLASS QC2 CONCRETE WITH QC/QA, BRIDGE DECK	
													290	511	43512	290	CY	CLASS QC1 CONCRETE WITH QC/QA, ABUTMENT INCLUDING FOOTING	
													505	512	10100	505	SY	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE)	
													292	512	33000	292	SY	TYPE 2 WATERPROOFING	
													4	515	15080	4	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE WF42-49 (86'-8" BEAM LENGTH)	
													9	515	20000	9	EACH	INTERMEDIATE DIAPHRAGMS	
													84	516	13900	84	SF	2" PREFORMED EXPANSION JOINT FILLER	
													123	516	14020	123	FT	SEMI-INTEGRAL ABUTMENT EXPANSION JOINT SEAL	
													8	516	44100	8	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE) (1'-0" x 2'-3" x 2-1/2")	P.80
													189	517	70100	189	FT	RAILING (THREE STEEL TUBE BRIDGE RAILING)	
													157	518	21200	157	CY	POROUS BACKFILL WITH GEOTEXTILE FABRIC	
													214	SPECIAL	51822300	214	FT	STEEL DRIP STRIP	
													196	518	40000	196	FT	6" PERFORATED CORRUGATED PLASTIC PIPE	
													59	518	40010	59	FT	6" NON-PERFORATED CORRUGATED PLASTIC PIPE, INCLUDING SPECIALS	
													183	524	94604	183	FT	DRILLED SHAFTS, 30" DIAMETER, INTO BEDROCK	
													53	524	94702	53	FT	DRILLED SHAFTS, 36" DIAMETER, ABOVE BEDROCK	
													240	526	30010	240	SY	REINFORCED CONCRETE APPROACH SLABS WITH QC/QA (T=17")	
													88	526	90010	88	FT	TYPE A INSTALLATION	
													1	625	33000	1	EACH	STRUCTURE GROUNDING SYSTEM	
													17	894	10000	17	EACH	THERMAL INTEGRITY PROFILING (TIP) TEST	
																		MAINTENANCE OF TRAFFIC	
												25		25	410	12000	25	CY	TRAFFIC COMPACTED SURFACE, TYPE A OR B	
													1,670	1,670	614	11630	1,670	FT	INCREASED BARRIER DELINEATION	
													8	8	614	12384	8	EACH	WORK ZONE IMPACT ATTENUATOR, 24" WIDE HAZARDS, (BIDIRECTIONAL)	
														LS	614	12420	LS		DETOUR SIGNING	
												25		25	614	13000	25	CY	ASPHALT CONCRETE FOR MAINTAINING TRAFFIC	
													34	34	614	13314	34	EACH	BARRIER REFLECTOR, TYPE 3, BIDIRECTIONAL	
													69	69	614	13360	69	EACH	OBJECT MARKER, TWO WAY	
													0.36	0.36	614	21200	0.36	MILE	WORK ZONE CENTER LINE, CLASS I, 740.06, TYPE I	
													0.85	0.85	614	22200	0.85	MILE	WORK ZONE EDGE LINE, CLASS I, 4", 740.06, TYPE I	
													186	186	614	24400	186	FT	WORK ZONE DOTTED LINE, CLASS I, 4", 740.06, TYPE I	
													71	71	614	26400	71	FT	WORK ZONE STOP LINE, CLASS I, 740.06, TYPE I	
													265	265	615	20001	265	SY	PAVEMENT FOR MAINTAINING TRAFFIC, CLASS A, AS PER PLAN	P.6
												8		8	616	10000	8	MGAL	WATER	
													1,670	1,670	622	41100	1,670	FT	PORTABLE BARRIER, UNANCHORED	
																		INCIDENTALS	
														LS	614	11000	LS		MAINTAINING TRAFFIC	
														6	619	16010	6	MNTH	FIELD OFFICE, TYPE B	
														LS	623	10000	LS		CONSTRUCTION LAYOUT STAKES AND SURVEYING	
														LS	624	10000	LS		MOBILIZATION	

GENERAL SUMMARY

DESIGN AGENCY
KORDA
KORDA / NEMETH ENGINEERING, INC
1650 Watermark Drive, Suite 200, Columbus, OH 43215

DESIGNER IMJ

REVIEWER ATD 02/20/26

PROJECT ID 93800

SHEET P.17 TOTAL 112

ADA-247-(14.51)(15.56)
MODEL: Sheet_SurvFt PAPERSIZE: 34x22 (in.) DATE: 10/22/2026 TIME: 5:34:34 PM USER: cboehm
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