

SAN-523-03.07

MODEL: Sheet PAPER:SIZE: 34x22 (in.) DATE: 9/18/2025 TIME: 2:57:35 PM USER: nsavage
 www:\h01d0d-pw.bentley.com:h01d0d-pw-02\Documents\01 Active Projects\District 02\Sandusky\107718400-Engineering\Roadway\Sheets\107718_GG001.dgn

SHEET NUM.									PART.		ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
3	6	8-10		17				01/STR								
LS										201	11001	LS		ROADWAY	39	
	657									202	23000	657	SY	CLEARING AND GRUBBING, AS PER PLAN		
	160									202	38101	160	FT	PAVEMENT REMOVED		
	4									202	42813	4	EACH	GUARDRAIL REMOVED FOR STORAGE, AS PER PLAN		
	4									202	47100	4	EACH	ANCHOR ASSEMBLY REMOVED, TYPE E, AS PER PLAN		
														BRIDGE TERMINAL ASSEMBLY REMOVED, AS PER PLAN		
		161								203	10000	161	CY			
		49								203	20000	49	CY	EXCAVATION		
	1031									204	10000	1031	SY	EMBANKMENT		
	8									209	15000	8	STA	SUBGRADE COMPACTION		
	8									209	60200	8	STA	RESHAPING UNDER GUARDRAIL		
														LINEAR GRADING		
	80									601	21060	80	SY			
	275									606	15050	225	FT	TIED CONCRETE BLOCK MAT WITH TYPE 2 UNDERLAYMENT		
	4									606	26150	4	EACH	GUARDRAIL, TYPE MGS		
	4									606	34600	4	EACH	ANCHOR ASSEMBLY, MGS TYPE E		
	LS									630	95000	LS		MGS BRIDGE TERMINAL ASSEMBLY, TYPE TST-2		
														SIGNING, MISC.		
														EROSION CONTROL		
566										659	10000	566	SY	SEEDING AND MULCHING		
0.06										659	20000	0.06	TON	COMMERCIAL FERTILIZER		
2000										832	30000	2000	EACH	EROSION CONTROL		
														PAVEMENT		
	200									254	10000	200	SY	PAVEMENT PLANING, ASPHALT CONCRETE, 1 1/2"		
	125									301	56000	125	CY	ASPHALT CONCRETE BASE, PG64-22, (449)		
	173									304	20000	173	CY	AGGREGATE BASE		
	88									407	20000	88	GAL	NON-TRACKING TACK COAT		
	81									441	50000	81	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1 (448), PG64-22		
														TRAFFIC CONTROL		
	18									621	54000	18	EACH	RAISED PAVEMENT MARKER REMOVED		
	14									626	00116	14	EACH	BARRIER REFLECTOR, TYPE 5, UNIDIRECTIONAL		
														STRUCTURE OVER 20 FOOT SPAN (SAN-523-0307)		
				LS						202	11201	LS		PORTIONS OF STRUCTURE REMOVED, AS PER PLAN		
				156						202	22900	156	SY	APPROACH SLAB REMOVED		
				372						202	23500	372	SY	WEARING COURSE REMOVED		
				LS						503	11100	LS		COFFERDAMS AND EXCAVATION BRACING		
				LS						503	21301	LS		UNCLASSIFIED EXCAVATION, AS PER PLAN		
				10861						509	10000	10861	LB	EPOXY COATED STEEL REINFORCEMENT		
				156						510	10000	156	EACH	DOWEL HOLES WITH NONSHRINK, NONMETALLIC GROUT		
				45						511	31610	45	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE		
				26						511	45710	26	CY	CLASS QC1 CONCRETE, ABUTMENT		
				93						512	10050	93	SY	SEALING OF CONCRETE SURFACES (NON-EPOXY)		
				7						515	12070	7	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB27-48, (69'-0" LONG)		
				40						516	13600	40	SF	1" PREFORMED EXPANSION JOINT FILLER		
				66						516	14020	66	FT	SEMI-INTEGRAL ABUTMENT EXPANSION JOINT SEAL		
				66						516	31000	66	FT	JOINT SEALER, 705.04		
				28						516	43100	28	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES ONLY (NEOPRENE) (7"x10"x1")		
				140						517	70100	140	FT	RAILING (THREE STEEL TUBE BRIDGE RAILING)		
				30						518	21200	30	CY	ROROWS BACKFILL WITH GEOTEXTILE FABRIC		
				140						SPECIAL	51822300	140	FT	STEEL DRIP STRIP		
				100						518	40000	100	FT	6" PERFORATED CORRUGATED PLASTIC PIPE		
				24						518	40011	24	FT	6" NON-PERFORATED CORRUGATED PLASTIC PIPE, INCLUDING SPECIALS, AS PER PLAN		
				156						519	11100	156	SF	PATCHING CONCRETE STRUCTURE		
				156						526	25000	156	SY	REINFORCED CONCRETE APPROACH SLABS (T=15")		
				66						526	90010	66	FT	TYPE A INSTALLATION		
				8						601	20000	8	SY	CRUSHED AGGREGATE SLOPE PROTECTION		
				35						601	32200	35	CY	ROCK CHANNEL PROTECTION, TYPE C WITH FILTER		
														INCIDENTALS		
										614	11000	LS		MAINTAINING TRAFFIC		
										623	10000	LS		CONSTRUCTION LAYOUT STAKES AND SURVEYING		
										624	10000	LS		MOBILIZATION		