SP 1307-3(c)
DATE: JANUARY 2025

SHEET NUMBER												PARTICIPATION		ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
		16		18		23		55		192	262								
																		RETAINING WALLS (WALL 1) OPTION A: BIN WALL	
										1710				203	20000	1710	CY	EMBANKMENT	
										3474				203	35000	3474	CY	GRANULAR EMBANKMENT	
										Ls				503	11100	Ls		COFFERDAMS AND EXCAVATION BRACING	P.108
										1124				503	21101	1124	CY	UNCLASSIFIED EXCAVATION, AS PER PLAN	P.190
										4766				SPECIAL	53050010	4766	SF	RETAINING WALL, BIN WALL	
																		RETAINING WALLS (WALL 1) OPTION B: CRIB WALL	
										1636				203	20000	1636	CY	EMBANKMENT	
										3584				203	35000	3584	CY	GRANULAR EMBANKMENT	
										LS				503	11100	LS		COFFERDAMS AND EXCAVATION BRACING	
										1150				503	21101	1150	CY	UNCLASSIFIED EXCAVATION, AS PER PLAN	P.108
										4738				SPECIAL	53050010	4738	SF	RETAINING WALL, CRIB WALL	P.190
																		BUILDING DEMOLITION	
											LS			202	56000	LS		BUILDING DEMOLISHED: PARCEL NO. 11-WD-1, 1 STORY BRICK BUILDING	
											LS			202	56000	LS		BUILDING DEMOLISHED: PARCEL NO. 13-T, 1 STORY BLOCK BUILDING	
											LS			202	56000	LS		BUILDING DEMOLISHED: PARCEL NO. 13-WL, 2 STORY BRICK BUILDING	
											LS			202	56000	LS		BUILDING DEMOLISHED: PARCEL NO. 19-T, 1 STORY METAL BUILDING	
																		STRUCTURES OVER 20 FOOT SPAN	
																		STRUCTURE TRU-99-1924 GENERAL SUMMARY	P.229
																		STRUCTURE TRU-99-2056 GENERAL SUMMARY	P.236
										878				SPECIAL	51272000	878	SY	EPOXY WATERPROOFING OVERLAY (1/4" THICK)	P.190
																		MAINTENANCE OF TRAFFIC	
		10												614	11110	10	HOUR	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE	
		5												614	12460	5	EACH	WORK ZONE MARKING SIGN	
				38										614	12470	38	EACH	WORK ZONE SPEED LIMIT SIGN	
		100												614	12500	100	EACH	REPLACEMENT SIGN	
		200												614	12600	200	EACH	REPLACEMENT DRUM	
								1528						614	12800	1528	EACH	WORK ZONE RAISED PAVEMENT MARKER	
						1201								614	13310	1201	EACH	BARRIER REFLECTOR, TYPE 1 (BIDIRECTIONAL)	
		14.00												614	20300	14.00	MILE	WORK ZONE LANE LINE, CLASS I, 4", 740.06, TYPE II	
						0.11								614	21300	0.11	MILE	WORK ZONE CENTER LINE, CLASS I, 740.06, TYPE II	
		0.26												614	21700	0.26	MILE	WORK ZONE CENTER LINE, CLASS II, 740.06, TYPE II	
						4.33								614	22000	4.33	MILE	WORK ZONE EDGE LINE, CLASS I, 4"	
						7.34								614	22300	7.34	MILE	WORK ZONE EDGE LINE, CLASS I, 4", 740.06, TYPE II	
						48								614	26600	48	FT	WORK ZONE STOP LINE, CLASS I, 740.06, TYPE II	
		5692												614	28600	5692	FT	WORK ZONE GORE MARKING, CLASS II, 740.06, TYPE II	
						LS								615	10000	LS		ROADS FOR MAINTAINING TRAFFIC	
						944								615	20001	944	SY	PAVEMENT FOR MAINTAINING TRAFFIC, CLASS A, AS PER PLAN	P.17
		30												616	10000	30	MGAL	WATER	
		10												616	20000	10	TON	CALCIUM CHLORIDE	
						30280								622	41101	30280	FT	PORTABLE BARRIER, UNACHORED, AS PER PLAN	P.58

GENERAL SUMMARY

DESIGN AGENCY
XYZ
Planning • Engineering • Surveying

DESIGNER
JKP

REVIEWER
FGW 01/17/25

PROJECT ID
130703

SHEET P.81 TOTAL 267

TRU-99-13.48

MODEL: SP1307-3c PAPERSIZE: 34x22 (in.) DATE: 1/17/2025 TIME: 8:00:00 AM
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\03 Standards\Sample Plans\02-Working\SP1307-3c.dgn