OFFICE CALC	SHEET NUM.									8	9	19	65	PART.	ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
																			PAVEMENT	
318															301	56000	318	CY	ASPHALT CONCRETE BASE, PG64-22, (449)	
361															304	20000	361	CY	AGGREGATE BASE	
163															407	10000	163	GAL	TACK COAT	
104												35			411	10000	139	CY	STABILIZED CRUSHED AGGREGATE	
182															441	70000	182	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (449), PG64-22	
																			TRAFFIC CONTROL	
												16			621	00100	16	EACH	RPM CENTERLINE	
												2			621	00100	2	EACH	RPM EDGE LINE	
												16			621	54000	16	EACH	RAISED PAVEMENT MARKER REMOVED	
												7			630	85100	7	EACH	REMOVAL OF GROUND MOUNTED SIGN AND REERECTION	
												0.3			642	00104	0.3	MILE	EDGE LINE, 6", TYPE 1	
												0.12			642	00300	0.12	MILE	CENTER LINE, TYPE 1	
												37			642	00500	37	FT	STOP LINE, TYPE 1	
																			STRUCTURE OVER 20 FOOT SPAN (0104470)	
													LS		202	11002	LS		STRUCTURE REMOVED, OVER 20 FOOT SPAN	
													109		202	23500	109	SY	WEARING COURSE REMOVED	
													279		503	21100	279	CY	UNCLASSIFIED EXCAVATION	
													86		503	31120	86	CY	SHALE EXCAVATION	
													29,951		509	10000	29,951	LB	EPOXY COATED STEEL REINFORCEMENT	
													65		511	34446	65	CY	CLASS QC2 CONCRETE WITH QC/QA, BRIDGE DECK	
													154		511	44112	154	CY	CLASS QC1 CONCRETE WITH QC/QA, ABUTMENT NOT INCLUDING FOOTING	
													77		511	46512	77	CY	CLASS QC1 CONCRETE WITH QC/QA, FOOTING	
													248		512	10100	248	SY	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE)	
													8		515	12050	8	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB21-48	
													37		516	13900	37	SF	2" PREFORMED EXPANSION JOINT FILLER	
													81		516	14020	81	FT	SEMI-INTEGRAL ABUTMENT EXPANSION JOINT SEAL	
													16		516	41100	16	EACH	⅛" PREFORMED BEARING PAD	
													32		516	43100	32	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES ONLY (NEOPRENE) 7"X14"x1.474"	
													140		517	70101	140	FT	RAILING (THREE STEEL TUBE BRIDGE RAILING), AS PER PLAN	65
													128		518	21200	128	CY	POROUS BACKFILL WITH GEOTEXTILE FABRIC	
													131		SPECIAL	51822300	131	FT	STEEL DRIP STRIP	74
													143		518	40000	143	FT	6" PERFORATED CORRUGATED PLASTIC PIPE	
													105		518	40012	105	FT	6" NON-PERFORATED CORRUGATED PLASTIC PIPE	
													100		524	94804	100	FT	DRILLED SHAFTS, 42" DIAMETER, INTO BEDROCK	
													215		526	30010	215	SY	REINFORCED CONCRETE APPROACH SLABS WITH QC/QA (T=17")	
													75		526	90011	75	FT	TYPE A INSTALLATION, AS PER PLAN	65
																1		1	**MAINTENANCE OF TRAFFIC**	
											30				253	02000	30	CY	PAVEMENT REPAIR	
											60				407	10000	60	GAL	TACK COAT	
										10					410	12000	10	CY	TRAFFIC COMPACTED SURFACE, TYPE A OR B	
										10					410	13000	10	CY	TRAFFIC COMPACTED SURFACE, TYPE C	
											30				441	70000	30	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (449), PG64-22	
											40				614	11110	40	HOUR	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE	9
										LS					614	12420	LS		DETOUR SIGNING	8
										30	30				614	13000	60	CY	ASPHALT CONCRETE FOR MAINTAINING TRAFFIC	
											5				614	13312	5	EACH	BARRIER REFLECTOR, TYPE 2, BIDIRECTIONAL	
											5				614	13360	5	EACH	OBJECT MARKER, TWO WAY	
											0.17				614	21100	0.17	MILE	WORK ZONE CENTER LINE, CLASS I, 642 PAINT	
											0.4				614	22110	0.4	MILE	WORK ZONE EDGE LINE, CLASS I, 6", 642 PAINT	
											21				614	26200	21	FT	WORK ZONE STOP LINE, CLASS I, 642 PAINT	
										15					616	10000	15	MGAL	WATER	
																			INCIDENTALS	
											LS				614	11000	LS		MAINTAINING TRAFFIC	8
4															619	16010	4	MNTH	FIELD OFFICE, TYPE B	
															623	10000	LS		CONSTRUCTION LAYOUT STAKES AND SURVEYING	
															624	10000	LS		MOBILIZATION	

1 ADDENDUM 1 - 04/06/2023

GENERAL SUMMARY

DESIGN AGENCY
COMPASS INFRASTRUCTURE GROUP

DESIGNER ATJ
REVIEWER JAH 09/01/22
PROJECT ID 113014
SHEET 17 TOTAL 94

ADA-770-03.410

MODEL: Sheet PAPERSIZE: 34x22 (in.) DATE: 4/6/2023 TIME: 2:08:48 PM USER: jhamilton
Z:\Projects\10008-ADA-770\113014\400-Engineering\Roadway\Sheets\113014_GG002.dgn