

HEN-US6/CR424 INFIELDS TP

MODEL: Sheet PAPERSIZE: 34x22 (in.) DATE: 9/10/2026 TIME: 9:50:20 AM PLTDRY: CHDOT_PDF.pltcrf PENTBL: CHDOT_Pen.tbl USER: KendalGindling@stoneenvironmental.com WORKSPACE: CHDOTCE\02 WORKSET: 122871 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\vhiodot-pw.bentley.com:chiodot-pw-02\Documents\01 Active Projects\District 02\Herry\122871\405-Engineering_StoneEnvironmental\Roadway\Sheets\122871_GG501.dgn

SHEET NUM.													PART.	ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
P.05	P.06	P.07	P.13	P.17	P.18	P.20	P.21	P.22	P.23	P.49	P.50	P.62	01/NFP						
																		ROADWAY	
LS													LS	201	11000	LS		CLEARING AND GRUBBING	
				137.5				86					86	202	23000	86	SY	PAVEMENT REMOVED	
				1									137.5	202	38000	137.5	FT	GUARDRAIL REMOVED	
				1									1	202	42010	1	EACH	ANCHOR ASSEMBLY REMOVED, TYPE E	
				1									1	202	47000	1	EACH	BRIDGE TERMINAL ASSEMBLY REMOVED	
													721	203	10000	721	CY	EXCAVATION	
							721						19,955	203	20000	19,955	CY	EMBANKMENT	
							19,955						17,525	204	10000	17,525	SY	SUBGRADE COMPACTION	
	562												562	204	13000	562	CY	EXCAVATION OF SUBGRADE	
	562												562	204	30020	562	CY	GRANULAR MATERIAL, TYPE C	
6													6	204	45000	6	HOUR	PROOF ROLLING	
	1,687												1,687	204	50000	1,687	SY	GEOTEXTILE FABRIC	
				453									453	209	10000	453	FT	DITCH CLEANOUT	
				1									1	209	15000	1	STA	RESHAPING UNDER GUARDRAIL	
				25									25	606	15050	25	FT	GUARDRAIL, TYPE MGS	
				1									1	606	26150	1	EACH	ANCHOR ASSEMBLY, MGS TYPE E	
				1									1	606	35002	1	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1	
				38									38	607	98000	38	FT	FENCE, MISC.:WOODEN SLAT FENCE	P.06
													LS	623	50000	LS		PRECONSTRUCTION SURVEY MONUMENT VERIFICATION AND REPORT	
													LS	623	51000	LS		POST CONSTRUCTION SURVEY MONUMENT VERIFICATION AND REPORT	
				5									5	SPECIAL	69050600	5	EACH	BOLLARD	P.06
													LS	878	25000	LS		INSPECTION AND COMPACTION TESTING OF UNBOUND MATERIALS	
6						8							14	601	21050	14	SY	EROSION CONTROL TIED CONCRETE BLOCK MAT WITH TYPE 1 UNDERLAYMENT	
					1								1	601	32200	1	CY	ROCK CHANNEL PROTECTION, TYPE C WITH FILTER	
					17								17	601	32310	17	CY	ROCK CHANNEL PROTECTION, TYPE D WITH AGGREGATE FILTER	
2													2	659	00100	2	EACH	SOIL ANALYSIS TEST	
800									370				1,170	659	00300	1,170	CY	TOPSOIL	
7,106													7,106	659	00590	7,106	SY	SEEDING AND MULCHING, CLASS 6	
									3,330				3,330	659	10000	3,330	SY	SEEDING AND MULCHING	
0.97													0.97	659	20000	0.97	TON	COMMERCIAL FERTILIZER	
1.49													1.49	659	31000	1.49	ACRE	LIME	
40													40	659	35000	40	MGAL	WATER	
					153								153	660	25000	153	SY	SODDING STAKED	
					5,110				3,330				8,440	670	00500	8,440	SY	SLOPE EROSION PROTECTION	
									LS				LS	832	15000	LS		STORM WATER POLLUTION PREVENTION PLAN	
									LS				LS	832	15002	LS		STORM WATER POLLUTION PREVENTION INSPECTIONS	
									LS				LS	832	15010	LS		STORM WATER POLLUTION PREVENTION INSPECTION SOFTWARE	
									34,537				34,537	832	30000	34,537	EACH	EROSION CONTROL	
																		DRAINAGE	
					0.27								0.27	602	20000	0.27	CY	CONCRETE MASONRY	
30						91							121	605	13300	121	FT	6" UNCLASSIFIED PIPE UNDERDRAINS	
						6,968							6,968	605	14000	6,968	FT	6" BASE PIPE UNDERDRAINS	
30						455							485	611	00510	485	FT	6" CONDUIT, TYPE F FOR UNDERDRAIN OUTLETS	
					224								224	611	04400	224	FT	12" CONDUIT, TYPE B	
													133	611	06100	133	FT	15" CONDUIT, TYPE C	
					133								5	611	98150	5	EACH	CATCH BASIN, NO. 3	
					5								1	611	98510	1	EACH	CATCH BASIN, NO. 2-3	
3					1	4							7	611	99710	7	EACH	PRECAST REINFORCED CONCRETE OUTLET	
																		PAVEMENT	
				5					5,614				5,619	304	20000	5,619	CY	AGGREGATE BASE	
				27					16,870				16,897	452	12010	16,897	SY	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	
									1,979				1,979	609	28000	1,979	FT	CURB, TYPE 7	
									207				207	609	50000	207	SY	4" CONCRETE TRAFFIC ISLAND	
									77				77	609	70000	77	SY	4" CONCRETE MEDIAN	
				7									7	609	98100	7	EACH	CURB, MISC.:CURB, TYPE 7 TURNOUT	P.05

GENERAL SUMMARY

DESIGN AGENCY  ENVIRONMENTAL, ENGINEERING & SCIENCE	
DESIGNER FRR	
REVIEWER BAT 06/18/26	
PROJECT ID 122871	
SHEET P.15	TOTAL 72

REF NO.	SHEET NO.	STATION TO STATION			202	202	202	209	209		304	452		606	606	606		607		609		626		SPECIAL	
					GUARDRAIL REMOVED	ANCHOR ASSEMBLY REMOVED, TYPE E	BRIDGE TERMINAL ASSEMBLY REMOVED	DITCH CLEANOUT	RESHAPING UNDER GUARDRAIL		AGGREGATE BASE	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1		GUARDRAIL, TYPE MGS	ANCHOR ASSEMBLY, MGS TYPE E	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1		FENCE, MISC.:WOODEN SLAT FENCE		CURB, MISC.:CURB, TYPE 7 TURNOUT		BARRIER REFLECTOR, TYPE 2		BOLLARD	
					FT	EACH	EACH	FT	STA		CY	SY		FT	EACH	EACH		FT		EACH		EACH		EACH	
C.R. 424																									
R-1	P.24	725+71.87	TO	727+82.32	137.5	1	1																		
GR-1	P.24	726+82.92	TO	727+82.32				1						25.0	1	1					2				
BASELINE PARKING LOT 1																									
D-1	P.24	101+96.00	TO	103+81.62				248																	
D-2	P.25	103+81.62	TO	105+65.62				205																	
CT-16	P.25	104+95.00																		1					
BASELINE PARKING LOT 2																									
CP-1	P.25	200+50.87	TO	201+05.29						5	27														
FE-1	P.25	200+50.87	TO	201+05.29													38								
BO-1	P.25	200+75.74																					1		
BO-2	P.25	200+79.99																					1		
BO-3	P.25	200+84.67																					1		
BO-4	P.25	200+89.82																					1		
BO-5	P.25	200+95.50																					1		
CT-15	P.25	201+25.00																		1					
CT-14	P.25	203+90.00																		1					
BASELINE PARKING LOT 3																									
CT-13	P.25	300+42.00																		1					
CT-12	P.25	300+75.00																		1					
CT-11	P.24	301+20.00																		1					
CT-10	P.24	301+70.00																		1					
TOTALS CARRIED TO GENERAL SUMMARY					138	1	1	453	1		5	27		25.0	1	1		38		7		2		5	