SHEET NUM.													PART.		ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
5	6	9	11	12	13	14	17	18	19	26	32		01/STR/05	02/S>2/05						
																			ROADWAY	
									87.5				87.5		202	38000	87.5	FT	GUARDRAIL REMOVED	
									2				2		202	38700	2	EACH	GUARDRAIL POST REMOVED	
									10				10		202	42000	10	EACH	ANCHOR ASSEMBLY REMOVED, TYPE A	
									193				193		203	20001	193	CY	EMBANKMENT, AS PER PLAN	19
							9.15						9.13	0.02	209	60500	9.15	MILE	LINEAR GRADING	
											44		44		209	80000	44	EACH	GRADING MAILBOX APPROACHES	
									2.49				2.49		209	15001	2.49	STA	RESHAPING UNDER GUARDRAIL, AS PER PLAN	19
							11.18						11.18		209	72051	11.18	MILE	PREPARING SUBGRADE FOR SHOULDER PAVING, AS PER PLAN	17
							10,162						10,152	10	408	10001	10,162	GAL	PRIME COAT, AS PER PLAN	17
									125				125		606	13000	125	FT	GUARDRAIL, TYPE 5	
									1,625				1,625		606	17000	1,625	FT	RAISING TYPE 5 GUARDRAIL	
									8				8		606	17700	8	EACH	REPLACE EXISTING GUARDRAIL BLOCKOUT	
									2				2		606	17900	2	EACH	GUARDRAIL POST	
									10				10		606	26100	10	EACH	ANCHOR ASSEMBLY, TYPE E	
									4				4		606	27850	4	EACH	ANCHOR ASSEMBLY REBUILT, TYPE E	
									2				2		606	27900	2	EACH	ANCHOR ASSEMBLY REBUILT, TYPE T	
									1				1		606	35150	1	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 4	
									37				37		626	00110	37	EACH	BARRIER REFLECTOR, TYPE 2 BIDIRECTION	
	13												13		623	39501	13	EACH	MONUMENT ASSEMBLY ADJUSTED TO GRADE, AS PER PLAN	6
	4												4		623	39601	4	EACH	MONUMENT ASSEMBLY RECONSTRUCTED TO GRADE, AS PER PLAN	6
													LS		623	51000	LS		POST CONSTRUCTION SURVEY MONUMENT VERIFICATION AND REPORT	
											1		1		SPECIAL	69050100	1	EACH	MAILBOX SUPPORT SYSTEM, SINGLE	32
																			EROSION CONTROL	
													500		832	30000	500	EACH	EROSION CONTROL	
																			DRAINAGE	
2													2		611	99654	2	EACH	MANHOLE ADJUSTED TO GRADE	
																			PAVEMENT	
		1,699											1,698	1	251	01042	1,699	CY	PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE)	
		170											169	1	253	02000	170	CY	PAVEMENT REPAIR	
							66,834						66,672	162	254	01000	66,834	SY	PAVEMENT PLANING, ASPHALT CONCRETE(1.5")	
							378						378		254	01000	378	SY	PAVEMENT PLANING, ASPHALT CONCRETE(TAPERS)	
							77,001						77,001		254	01000	77,001	SY	PAVEMENT PLANING, ASPHALT CONCRETE(2.0")	
							670						669	1	254	01600	670	SY	PATCHING PLANED SURFACE	
							12,905						12,890	15	407	10000	12,905	GAL	TACK COAT@ 0.09 GAL/SY	
							3,902						3,902		407	10000	3,902	GAL	TACK COAT @ 0.05 GAL/SY	
							2,734						2,734		442	00201	2,734	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (446), AS PER PLAN PG64-22 (1.25")	17
							109						109		442	00201	109	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (446), AS PER PLAN PG64-22 (SAFETY EDGE)	17
							2,779						2,772	7	442	00201	2,779	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (446), AS PER PLAN PG64-22 (1.50")	17
							3,794						3,794		442	20171	3,794	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5 MM, TYPE A (448), AS PER PLAN (1.75")	17
							1,430						1,428	2	617	10100	1,430	CY	COMPACTED AGGREGATE	
											44		44		617	10100	44	CY	COMPACTED AGGREGATE (MAILBOXES)	
								6					6		618	39000	6	EACH	RUMBLE STRIPS, TRANSVERSE (ASPHALT CONCRETE)	
																			TRAFFIC CONTROL	
								880					880		621	54000	880	EACH	RAISED PAVEMENT MARKER REMOVED	
								887					887		621	00100	887	EACH	RPM	
								22.65					22.63	0.02	642	00104	22.65	MILE	EDGE LINE, 6", TYPE 1	
								11.33					11.32	0.01	642	00300	11.33	MILE	CENTER LINE, TYPE 1	
								267					242	25	644	00500	267	FT	STOP LINE	
								1					1		644	01000	1	EACH	RAILROAD SYMBOL MARKING	
								2					2		644	01300	2	EACH	LANE ARROW(RIGHT)	

GENERAL SUMMARY

LOR/MED SR 162

MODEL: Sheet PAPERSIZE: 17x11 (in.) DATE: 3/13/2024 TIME: 9:30:10 AM USER: jculten1
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Lorain\117722\400-Engineering\Roadway\Sheets\117722_GG001.dgn

DESIGN AGENCY
DISTRICT 3
ENGINEERING TEAM FOUR

DESIGNER
JEC

REVIEWER
NRF 11-15-23

PROJECT ID
117722

SHEET P.15 TOTAL 41