SHEET NUMBER										PART.						ALT	ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
8	11	12	16	17	21	22	42	74	76	01/NHS	02/S5K	03/NFP	04/BRO	05/SAF	06/NFA	(X)						
																					ROADWAY	
						LS	LS					LS					201	11000	LS		CLEARING AND GRUBBING	
							4,307					4,307					202	30000	4,307	SF	WALK REMOVED	
						1,232	281					281		896	336		202	32000	1,513	FT	CURB REMOVED	
							445					445					202	32500	445	FT	CURB AND GUTTER REMOVED	
						2,599.75						1,793.75		331	475		202	38000	2,599.75	FT	GUARDRAIL REMOVED	
						7						7					202	42000	7	EACH	ANCHOR ASSEMBLY REMOVED, TYPE A	
						5								3	2		202	42010	5	EACH	ANCHOR ASSEMBLY REMOVED, TYPE E	
						5						3			2		202	42040	5	EACH	ANCHOR ASSEMBLY REMOVED, TYPE T	
						6						4		2			202	47000	6	EACH	BRIDGE TERMINAL ASSEMBLY REMOVED	
							30					30					202	75000	30	FT	FENCE REMOVED	
						33						33					203	20001	33	CY	EMBANKMENT, AS PER PLAN(GUARDRAIL)	10
					7.63					7.63							209	60500	7.63	MILE	LINEAR GRADING	
							107					107					SPECIAL	20961000	107	SY	SHAPING	8
						214									214		516	13400	214	SF	¾" PREFORMED EXPANSION JOINT FILLER	
						687.5						687.5					606	13000	687.5	FT	GUARDRAIL, TYPE 5	
						1,312.5						862.5		375	75		606	15050	1,312.5	FT	GUARDRAIL, TYPE MGS	
						112.5								112.5			606	15550	112.5	FT	GUARDRAIL, BARRIER DESIGN, TYPE MGS	
						75						75					606	17000	75	FT	RAISING TYPE 5 GUARDRAIL	
						1						1					606	25000	1	EACH	ANCHOR ASSEMBLY, TYPE A	
						7						5			2		606	26150	7	EACH	ANCHOR ASSEMBLY, MGS TYPE E, MASH 2016	
						1						1					606	26500	1	EACH	ANCHOR ASSEMBLY, TYPE T	
						5						3			2		606	26550	5	EACH	ANCHOR ASSEMBLY, MGS TYPE T	
						6								2	4		606	35002	6	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1	
						4						4					606	35100	4	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 2	
						2								2			606	35102	2	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 2	
						3								3			606	60012	3	EACH	IMPACT ATTENUATOR, TYPE 1 (BIDIRECTIONAL)	
							2,560					2,560					608	10000	2,560	SF	4" CONCRETE WALK	
							2,131					2,131					608	52000	2,131	SF	CURB RAMP	
							300					300					609	12000	300	FT	COMBINATION CURB AND GUTTER, TYPE 2	
						20	297					297			20		609	26000	317	FT	CURB, TYPE 6	
						896								896			609	33000	896	FT	CURB, TYPE 10	
						258									258		622	10160	258	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE D	
						4									4		622	25000	4	EACH	CONCRETE BARRIER END SECTION, TYPE D	
2										2							623	39500	2	EACH	MONUMENT ASSEMBLY ADJUSTED TO GRADE	
1										1							623	39600	1	EACH	MONUMENT ASSEMBLY RECONSTRUCTED TO GRADE	
LS										LS	LS						623	51000	LS		POST CONSTRUCTION SURVEY MONUMENT VERIFICATION AND REPORT	
																					EROSION CONTROL	
							19					19					601	32304	19	CY	ROCK CHANNEL PROTECTION, TYPE D WITH GEOTEXTILE FABRIC	
							23					23					659	00301	23	CY	TOPSOIL, AS PER PLAN(CURB RAMPS)	8
										587	413						832	30000	1,000	EACH	EROSION CONTROL	
							23					23					611	04600	23	FT	**DRAINAGE** 12" CONDUIT, TYPE C	
							1					1					611	98370	1	EACH	CATCH BASIN, NO. 6	
	109									20	89						611	98630	109	EACH	CATCH BASIN ADJUSTED TO GRADE	
	4									4							611	99150	4	EACH	INLET ADJUSTED TO GRADE	
	46									4	42						611	99654	46	EACH	MANHOLE ADJUSTED TO GRADE	
	3,000									431	2,569						SPECIAL	61199820	3,000	LB	MISCELLANEOUS METAL	11

GENERAL SUMMARY

LOR-20/301-16.93/19.54

MODEL: GS 1 PAPERSIZE: 34x22 (in.) DATE: 3/26/2026 TIME: 8:48:11 AM PLTDRV: OHDOT_PDF.pltcfg PENTBL: OHDOT_Pen.tbl USER: Ethan.Caudill@dot.ohio.gov WORKSPACE: OHDOTCEv02 WORKSET: 112691 PRODUCT: OpenRoadsDesigner 24.00.00.205
pw:\\ohiodot-pw.bentley.com:ohiodot-pw-02\Documents\01 Active Projects\District 03\Lorain\112691\400-Engineering\Roadway\Sheets\112691_GG001.dgn

DESIGN AGENCY
DISTRICT 3
ENGINEERING TEAM ONE

DESIGNER
ERC

REVIEWER
ACM 11/14/25

PROJECT ID
112691

SHEET P.18 TOTAL 76