SHEET NUM.											PART.			ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
3	5	6	7								01/NFA/OT								
																		ROADWAY	
											1			201	11000	LS		CLEARING AND GRUBBING	
	12,600	10,213	4,975								27,788			202	38000	27,788	FT	GUARDRAIL REMOVED	
	12		12								24			202	47000	24	EACH	BRIDGE TERMINAL ASSEMBLY REMOVED	
	133	117	59								309			209	60201	309	STA	LINEAR GRADING, AS PER PLAN	2
	2,700	2,345	1,180								6,225			203	40000	6,225	CY	BORROW	
	425		525								950			517	75600	950	FT	DEEP BEAM BRIDGE RETROFIT RAILING	
	200		200								400			606	13000	400	FT	GUARDRAIL, TYPE 5	
	12,600	10,213	4,975								27,788			606	15050	27,788	FT	GUARDRAIL, TYPE MGS	
	12		12								24			606	35140	24	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 4	
																		EROSION CONTROL	
26,250											26,250			659	10000	26,250	SY	SEEDING AND MULCHING	
1,312.5											1,312.5			659	14000	1,312.5	SY	REPAIR SEEDING AND MULCHING	
3.55											3.55			654	11000	3.55	TON	COMMERCIAL FERTILIZER	
5.42											5.42			659	31000	5.42	ACRE	LIME	
78.7											78.7			659	35000	78.7	MGAL	WATER	
																		TRAFFIC CONTROL	
	260	215	110								585			626	00112	585	EACH	BARRIER REFLECTOR, TYPE 3	
100											100			630	03100	100	FT	GROUND MOUNTED SUPPORT, NO. 3 POST	
50											50			630	85100	50	EACH	REMOVAL OF GROUND MOUNTED SIGN AND REERECTION	
50											50			630	86010	50	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND REERECTION	
																		INCIDENTALS	
											1			614	11000	LS		MAINTAINING TRAFFIC	
											1			623	10000	LS		CONSTRUCTION LAYOUT STAKES AND SURVEYING	
											1			624	10000	LS		MOBILIZATION	

GENERAL SUMMARY

D09-GR-FY-2022

MODEL: Sheet PAPERSIZE: 17x11 (in.) DATE: 4/13/2022 TIME: 10:09:41 AM USER: ewoodbri
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DESIGN AGENCY

DESIGNER
JBS

REVIEWER
CLC MM-DD-YY

PROJECT ID
102844

SHEET P.4 TOTAL 7

COUNTY	ROUTE	NOTES	STATION TO STATION			SIDE	202 GUARDRAIL REMOVED	202 GUARDRAIL REMOVED, FOR REUSE	202 GUARDRAIL REMOVED, BARRIER DESIGN	202	202 BRIDGE TERMINAL ASSEMBLY, REMOVED	202	209 LINEAR GRADING, AS PER PLAN	209 BORROW	517 DEEP BEAM BRIDGE RETROFIT RAILING	606 GUARDRAIL, TYPE 5	606 GUARDRAIL, TYPE MGS	606 GUARDRAIL, TYPE MGS, LONGSPAN	606	606 IMPACT ATTENUATOR, TYPE 1 (BIDIRECTIONAL)	606 ANCHOR ASSEMBLY MSG, TYPE E	606 ANCHOR ASSEMBLY TYPE T	606 BRIDGE TERMINAL ASSEMBLY, TYPE 1	606 BRIDGE TERMINAL ASSEMBLY, TYPE 4	626 BARRIER REFLECTER, TYPE 3 BIDIRECTIONAL			DETAIL INFORMATION BEGINNING RADIUS	DETAIL INFORMATION ENDING RADIUS	DETAIL INFORMATION BEGINNING DETAIL	DETAIL INFORMATION ENDING DETAIL
							FT	FT	FT	EA	EA	EA	STA	CY	FT	FT	FT	FT	EA	EA	EA	EA	EA	EA	EA						
SCI	52		0.103		0.053	LT.	237.5						2.5	50			237.5								3					EXISTING	EXISTING
	52		0.108		0.243	LT.	687.5						7	140			687.5								14					EXISTING	EXISTING
	52		0.165		0.074	LT.	450						4.5	90			450								9					EXISTING	EXISTING
	52		0.536		0.552	RT.	87.5						1	20			87.5								2					EXISTING	EXISTING
	52		0.788		0.84	RT.	250				2		2.5	50			250							2	5					EXISTING	EXISTING
	52		0.833		0.78	LT.	250				2		.2.5	50			250							2	5					EXISTING	EXISTING
	52		0.871		1.062	RT.	987.5						10	200			987.5								20					EXISTING	EXISTING
	52		1.067		0.866	LT.	1037.5						10.5	210			1037.5								21					EXISTING	EXISTING
	52		1.437		1.714	RT.	1412.5						14.5	290			1412.5								28					EXISTING	EXISTING
	52		1.555		1.542	LT.	25						0.5	10			25								1					EXISTING	EXISTING
	52		1.724		1.693	LT.	112.5						1.5	30			112.5								2					EXISTING	EXISTING
	52		1.769		1.794	RT.	137.5						1.5	30			137.5								3					EXISTING	EXISTING
	52		1.808		1.845	RT.	150						1.5	30			150								4					EXISTING	EXISTING
	52		1.836		1.819	LT.	37.5						0.5	10			37.5								1					EXISTING	EXISTING
	52		1.913		1.957	RT.	187.5						2	40			187.5								4					EXISTING	EXISTING
	52		1.950		1.927	LT.	75						1	20			75								1					EXISTING	EXISTING
	52		10.015		10.034	RT.	50						0.5	10			50								1					EXISTING	EXISTING
	52																														
	52																														
	52		10.413		10.533	RT.	587.5						6	120			587.5								12					EXISTING	EXISTING
	52		10.851		10.881	RT.	137.5				2		1.5	30	87.5	50	137.5	25						2	3					EXISTING	EXISTING
	52		10.896		10.973	RT.	387.5				2		4	80	87.5	50	387.5	25						2	8					EXISTING	EXISTING
	52		12.028		12.062	RT.	125						1.5	30			125								3					EXISTING	EXISTING
	52		12.069		12.041	LT.	125						1.5	30			125								3					EXISTING	EXISTING
	52		12.481		12.509	RT.	125				2		1.5	30	125	50	125							2	3					EXISTING	EXISTING
	52		12.511		12.483	LT.	125				2		1.5	30	125	50	125							2	3					EXISTING	EXISTING
	52		12.546		12.681	RT.	687.5						7	140			687.5								14					EXISTING	EXISTING
	52		13.096		13.125	RT.	125						1.5	30			125								3					EXISTING	EXISTING
	52		13.127		13.100	LT.	125						1.5	30			125								3					EXISTING	EXISTING
	52		13.130		13.181	RT.	250						2.5	50			250								5					EXISTING	EXISTING
	52		13.182		13.148	LT.	125						1.5	30			125								3					EXISTING	EXISTING
	52		13.344		13.323	LT.	87.5						1	20			87.5								2					EXISTING	EXISTING
	52		13.407		13.503	RT.	462.5						5	100			462.5								10					EXISTING	EXISTING
	52		13.634		13.673	RT.	175						2	40			175								4					EXISTING	EXISTING
	52		13.674		13.638	LT.	137.5						1.5	30			137.5								3					EXISTING	EXISTING
	52		13.721		13.759	RT.	200						2	40			200								4					EXISTING	EXISTING
	52		13.997		13.973	LT.	100						1	20			100								2					EXISTING	EXISTING
	52		14.003		14.016	RT.	50						1	20			50								1					EXISTING	EXISTING
	52		14.015		14.002	LT.	50						1	20			50								1					EXISTING	EXISTING
	52		14.066		14.108	RT.	50						1	20			50								1					EXISTING	EXISTING
	52		14.227		14.261	RT.	150						1.5	30			150								3					EXISTING	EXISTING
	52		14.468		14.485	LT.	87.5						1	20			87.5								2					EXISTING	EXISTING
	52		14.470		14.491	RT.	87.5						1	20			87.5								2					EXISTING	EXISTING
	52		16.988		17.014	LT.	112.5						1.5	30			112.5								2					EXISTING	EXISTING
	52		19.197		19.203	RT.	25						0.5	10			25								1					EXISTING	EXISTING
	52		19.224		19.238	RT.	50						1	20			50								1					EXISTING	EXISTING
	52		19.546		19.660	RT.	575						6	120			575								12					EXISTING	EXISTING
	52		2.066		2.094	RT.	100						1	20			100								2					EXISTING	EXISTING
	52		2.095		2.068	LT.	100						1	20			100								2					EXISTING	EXISTING
	52		2.121		2.158	RT.	175						2	40			175								4					EXISTING	EXISTING
	52		2.223		2.309	LT.	400						4	80			400								8					EXISTING	EXISTING
	52		2.235		2.307	RT.	325						3.5	70			325								6					EXISTING	EXISTING
TOTALS CARRIED TO GENERAL SUMMARY							**12600**				**12**		**133**	**2700**	**425**	**200**	**12600**							**12**	**260**						

SCIOTO COUNTY SUB-SUMMARY

DESIGN AGENCY

DESIGNER JBS

REVIEWER CLC MM-DD-YY

PROJECT ID 102844

SHEET P.5 TOTAL 7

D09-GR-FY-2022

MODEL: Sheet PAPERSIZE: 17x11 (in.) DATE: 4/13/2022 TIME: 10:09:49 AM USER: ewoodbri
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COUNTY	ROUTE	NOTES	STATION TO STATION			SIDE	202						209		517	606									626	690			DETAIL INFORMATION			
							GUARDRAIL REMOVED	GUARDRAIL REMOVED, FOR REUSE				BRIDGE TERMINAL ASSEMBLY REMOVED	LINEAR GRADING, AS PER PLAN	BORROW	DEEP BEAM BRIDGE RETROFIT RAILING	GUARDRAIL, TYPE 5	GUARDRAIL, TYPE MGS	GUARDRAIL, TYPE 5, LONG-SPAN		ANCHOR ASSEMBLY TYPE B	ANCHOR ASSEMBLY MSG, TYPE E	ANCHOR ASSEMBLY TYPE T	BRIDGE TERMINAL ASSEMBLY, TYPE 1	BRIDGE TERMINAL ASSEMBLY, TYPE 4	BARRIER REFLECTER, TYPE 3 BIDIRECTIONAL	MAILBOX SUPPORT SYSTEM, SINGLE	MAILBOX SUPPORT SYSTEM, DOUBLE		BEGINNING RADIUS	ENDING RADIUS	BEGINNING DETAIL	ENDING DETAIL
							FT	FT	EA	EA	EA	EA	STA	CY	FT	FT	FT	FT	EA	EA	EA	EA	EA	EA	EA	EA	EA					
SCI				TO																												
	52		6.853		6.800	LT.	225					2	2.5	50			225							2	5						EXISTING	EXISTING
	52		6.984		7.036	RT.	225					2	2.5	50			225							2	5						EXISTING	EXISTING
	52		7.024		6.983	LT.	187.5						1	20			187.5								4						EXISTING	EXISTING
	52		7.104		7.121	RT.	62.5						0.5	10			62.5								2						EXISTING	EXISTING
	52		7.13		7.195	RT.	287.5						3	60			287.5								6						EXISTING	EXISTING
	52		7.181		7.164	LT.	37.5						0.5	10			37.5								1						EXISTING	EXISTING
	52		7.258		7.237	LT.	62.5						1	20			62.5								2						EXISTING	EXISTING
	52		7.308		7.330	RT.	62.5						1	20			62.5								2						EXISTING	EXISTING
	52		7.309		7.329	LT.	50						1	20			50								1						EXISTING	EXISTING
	52		7.409		7.390	LT.	50						1	20			50								1						EXISTING	EXISTING
	52		7.484		7.468	LT.	37.5						0.5	10			37.5								1						EXISTING	EXISTING
	52		7.528		7.508	LT.	50						1	20			50								1						EXISTING	EXISTING
	52		7.583		7.567	LT.	37.5						0.5	10			37.5								1						EXISTING	EXISTING
	52		7.661		7.645	LT.	37.5						0.5	10			37.5								1						EXISTING	EXISTING
	52		7.731		7.751	RT.	50						1	20			50								1						EXISTING	EXISTING
	52		7.756		7.742	LT.	25						0.5	10			25								1						EXISTING	EXISTING
	52		7.838		7.872	LT.	125						1.5	30			125								3						EXISTING	EXISTING
	52		7.846		7.867	LT.	125						1.5	30			125								3						EXISTING	EXISTING
	52		7.918		7.946	RT.	100						1	20			100								2						EXISTING	EXISTING
	52		7.968		8.005	RT.	150						2	40			150								3						EXISTING	EXISTING
	52		7.996		7.976	LT.	50						1	20			50								1						EXISTING	EXISTING
	52		8.101		8.131	RT.	112.5						1.5	30			112.5								2						EXISTING	EXISTING
	52		8.125		8.106	LT.	50						1	20			50								1						EXISTING	EXISTING
	52		8.639		8.668	RT.	125					2	1.5	30	87.5	50	125							2	3						EXISTING	EXISTING
	52		8.665		8.644	LT.	87.5					2	1	20	87.5	50	87.5							2	2						EXISTING	EXISTING
	52		8.814		8.831	RT.	37.5						0.5	10			37.5								1						EXISTING	EXISTING
	52		8.831		8.814	LT.	37.5						0.5	10			37.5								1						EXISTING	EXISTING
	52		8.960		8.977	RT.	37.5						0.5	10			37.5								1						EXISTING	EXISTING
	52		8.987		8.962	LT.	100						1	20			100								2						EXISTING	EXISTING
	52		8.990		9.020	RT.	100						1	20			100								2						EXISTING	EXISTING
	52		9.026		9.212	RT.	962.5						10	200			962.5								19						EXISTING	EXISTING
	52		9.078		9.060	LT.	50						1	20			50								1						EXISTING	EXISTING
	52		9.236		9.168	LT.	312.5						3.5	70			312.5								6						EXISTING	EXISTING
	52		9.241		9.269	RT.	125						1.5	30			125								3						EXISTING	EXISTING
	52		9.587		9.663	RT.	375					2	4	80	175	50	375							2	8						EXISTING	EXISTING
	52		9.627		9.594	LT.	150					2	1.5	30	175	50	150							2	4						EXISTING	EXISTING
	52		9.655		9.632	LT.	75						1	20			75								2						EXISTING	EXISTING
	52		9.816		9.829	RT.	50						1	20			50								1						EXISTING	EXISTING
	52		9.887		9.926	RT.	150						2	40			150								4						EXISTING	EXISTING
TOTALS CARRIED TO GENERAL SUMMARY							**4975**					**12**	**59**	**1180**	**525**	**200**	**4975**							**12**	**110**							

SCIOTO COUNTY SUB-SUMMARY

DESIGN AGENCY

DESIGNER
JBS

REVIEWER
CLC MM-DD-YY

PROJECT ID
102844

SHEET P.7 TOTAL 7

D09-GR-FY-2022

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