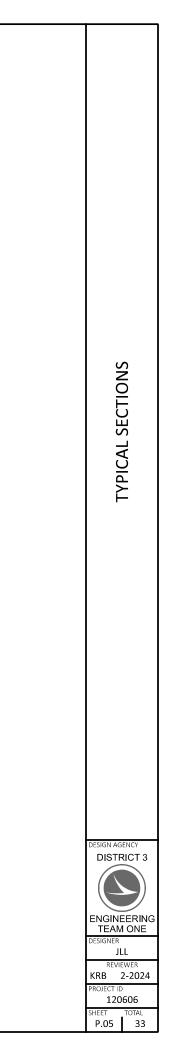




MED-94-7.64 MODEL: Sheel2 PAPERSIZE: 34/22 (in.) DATE: 4/30/2024 TIME: 7:58:37 AM USER: Jowery pw:Nohiodocp://bentley.com:ohiodoc-pw-02/Documents/01 Active Projects/District 03/Medina1/1206064400-Engineering/Readway/Sheets/120606_GY001.dgn



		S	HEET NU	М		PΔ	ART.		ITEM	GRAND			
F				1			1	ITEM	11211	GIVIND	UNIT	DESCRIPTION	
	6	7	8	11	12	01/STR/05	02/STR/66	1.1.1	EXT	TOTAL			
F	-												
												ROADWAY	
					LS		LS	201	11000	LS		CLEARING AND GRUBBING	<u> </u>
				407		407		201	23000	407	SY	PAVEMENT REMOVED	
				1,818			1,818	202	32001	1,818	FT	CURB REMOVED, AS PER PLAN	
F				,	10		10	202	35100	10	FT	PIPE REMOVED, 24" AND UNDER	
					4		4	202	58100	4	EACH	CATCH BASIN REMOVED	
- F				F 4	19		19	SPECIAL	20270000	19	FT	FILL AND PLUG EXISTING CONDUIT	
-				51	51	51	51	203 203	10000 20000	51 51	CY CY	EXCAVATION EMBANKMENT	
F				407	51	407	51	203	10000	407	SY	SUBGRADE COMPACTION	
-				0.18		0.18		209	60500	0.18	MILE	LINEAR GRADING	
				1,818			1,818	609	26000	1,818	FT	CURB, TYPE 6	
		1,000					1,000	SPECIAL	61199820	1,000	LB	MISCELLANEOUS METAL	
	LS					LS	LS	623	50000	LS		PRECONSTRUCTION SURVEY MONUMENT VERIFICATION AND REPORT	
ŀ												EROSION CONTROL	
F					2		2	601	32300	2	CY	ROCK CHANNEL PROTECTION, TYPE D WITH FILTER	
ŀ					18	1	18	601	37500	18	FT	PAVED GUTTER, TYPE 1-2	
F				1	2	1	2	659	00100	2	EACH	SOIL ANALYSIS TEST	
					64		64	659	00300	64	CY	TOPSOIL	
					571		571	659	10000	571	SY	SEEDING AND MULCHING	
					20		20	650	1 4000	20	CV		
F					29 29		29 29	659 659	14000 15000	29 29	SY SY	REPAIR SEEDING AND MULCHING INTER-SEEDING	
					0.08		0.08	659	20000	0.08	TON	COMMERCIAL FERTILIZER	
					0.12		0.12	659	31000	0.12	ACRE	LIME	
					3.17		3.17	659	35000	3.17	MGAL	WATER	
-						1,500	1,500	832	30000	3,000	EACH	EROSION CONTROL	
F						1,500	1,500	052	50000	3,000	LACIT		
<u> </u>												DRAINAGE	
01.dc					801 5		801 5	611 611	10400 98510	801 5	FT EACH	24" CONDUIT, TYPE B CATCH BASIN. NO. 2-3	
99								011	30310	5	LACIT		
20606													
ets/12												PAVEMENT	
\She	25					25		251	01042	25	CY	PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE)	
Idway	5			3,603		5 3,603		253 254	02000 01000	5 3,603	CY SY	PAVEMENT REPAIR PAVEMENT PLANING, ASPHALT CONCRETE (2.25 INCH)	
J/Roa				19		3,003		254	01600	3,003	SY	PATCHING PLANED SURFACE	
serinç			(48		48		301	56000	48	CY	ASPHALT CONCRETE BASE, PG64-22, (449)	
- ngine				L	L.					L.			
400-E				57	L	57		304	20000	57	CY	AGGREGATE BASE	
909(516		516		407	10000	516	GAL	TACK COAT	
ower 12				103	\sim	103		408 442	10001 00201	103	GAL CY	PRIME COAT, AS PER PLAN ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (446), AS PER PLAN (PG64-22)	\rightarrow
ER: J			(126		126		442	22201		CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 9.5 MM, TYPE A (449), AS PER PLAN	ď
4 US				U		2.27	1			\mathbf{U}			
24 AN Distri				29		29		617	10100	29	CY	COMPACTED AGGREGATE	\sim
8 00 jects				257		257		617	20000	257	SY	SHOULDER PREPARATION	
TIME: 8:00:24 AM USER: jlowery ive Projects/District 03/Medina/120													
DATE: 4/30/2024 1 \Documents\01 Activ												TRAFFIC CONTROL	
1/30/2 ints\0					35	35		621	00100	35	EACH	RPM	
Cume					33	33		621	54000	33	EACH	RAISED PAVEMENT MARKER REMOVED	
					0.53	0.53		642 642	00104 00300	0.53 0.26	MILE	EDGE LINE, 6", TYPE 1 CENTER LINE, TYPE 1	
22 (n. 1- pw-l					11	11		644	00300	0.26	FT	CHANNELIZING LINE, 12"	
PAPERSIZE: 34x22 (in.) bentley.com:ohiodot-pw-05													
SSIZE com:c					2	2		644	01300	2	EACH	LANE ARROW	
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MODEL: pw:\\ohio													
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MED-94-7.64 MODEL: Sheet PAPERSIZE: 34327 (in) DATF- 47007024 TIME- 8-00-04 AM 1195E0-1

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	SEE SHEET NO.	
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		DESIGN AGENCY DISTRICT 3
		ENGINEERING TEAM ONE
		DESIGNER JLL REVIEWER
		SBD 2-2024 PROJECT ID 120606 SHEET TOTAL
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					LEN	NGTH					2	02	203	204	2:	54	381	304	40	07	4	42		609			ж.	209	408	617	617	
PLAN SPLIT	COUNTY	ROUTE	LOG	POINT TO POINT		FEET	LOCATION	AVERAGE WIDTH	TYPICAL	PAVEMENT AREA	PAVEMENT REMOVED	CURB REMOVED, AS PER PLAN	EXCAVATION	SUBGRADE COMPACTION	PAVEMENT PLANING, ASPHALT CONCRETE (2.25")	PATCHING PLANED SURFACE	ASPHALT CONCRETE BASE, PG64-22 (4.25")	AGGREGATE BASE (5.0")	TACK COAT @ 0.08 GAL/SY	TACK COAT @ 0.05 GAL/SY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, PG64-22, TYPE A (446), AS PER PLAN (1.25")	ASPHALT CONCRETE INTERMEDIATE COURSE, 9.5 MM, PG64-22, TYPE A (449), ASPER PI ANY OT		CURB, TYPE 6	C AGGREGATE	ROPOSED WIDTH	AGGREGATE SHOULDER	LINEAR GRADING	PRIME COAT, AS PER PLAN (@ 0.40 GAL/SY)	NI COMPACTED SA & GORFEGATE	SHOULDER PREPARATION	
			514	ATION				FT		SY	SY	FT	СҮ	SY	SY	SY	СҮ	СҮ	GAL	GAL	СҮ	CY			FT	FI	SY	MILE	GAL	CY	SY	
01/STR/05	MED	94	405+25.00	408+25.00	0.06	300	LT/RT	26.5	1	883					883	4			71	44	31	25	•	く	2.0	2.0	133	0.11	53	15	133	
01/STR/05	MED		408+25.00			355	LT/RT	23.0	2	907					907	5			73	45	31	25		┥—		2.0	79	0.07	32	9	79	
01/STR/05	MED	94	411+80.00	419+18.00	0.14	738	LT/RT	21.5	3	1,763					1,763	9			141	88	61	49	•	\prec								
																	\sim				(m		5								
01/STR/05 02/STR/66	MED	94	408+25.00	411+80.00	0.07	355	LT	2.0	2	79	79	355	10	79			9	11		8	3	5	.)	355								
02/3/1/00												000						5			<u> </u>		.)	$\overline{)}$								
01/STR/05	MED	94	411+80.00	419+18.00	0.14	738	LT	2.0	3	164	164		21	164			19	23		16	6	10	.)	2								₹
02/STR/66												723					<u> </u>	\rightarrow			<u> </u>			723								DATA
01/STR/05	MED	94	411+80.00	419+18.00	0.14	738	RT	2.0	3	164	164		21	164			19	23		16	6	10	· K	\langle								Ц Ц
02/STR/66				110110.000				2.0				740					<u>L</u>	/			`	M	·)	740								SHOULDER
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01 Activ																							•)								DESIGN AGENCY DISTRICT 3
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01/STR/05	01/STR/05 EXTRA AREA FOR AGGREGATE DRIVES 45						45									4	2	2	1	•	く			45		18	5	45				
101/STR/05 EXTRA AREA FOR EX. & PR. MAILBOX APPROACHES 50							50					50	1			4	3	2	1													
om:ohic					-																	\vdash		$\boldsymbol{\leftarrow}$								TEAM ONE
antley.cr						1											\square					mà	\square	<u> </u>								JLL REVIEWER
be				SUBTOTAL SUBTOTAL	-	-					407	1,818	51	407	3,603	19	48	57	293	223	141	126		1,818				0.18	103	29	257	SBD 2-2024 PROJECT ID
TOTALS CARRIED TO THE GENERAL SUMMARY										407	1,818	51	407	3,603	19	48	57	293	223	141	126	.)	1,818				0.18	103	29	257	120606 SHEET TOTAL	
wd																	J					M	Lu)								P.11 33

MED-94-7.64