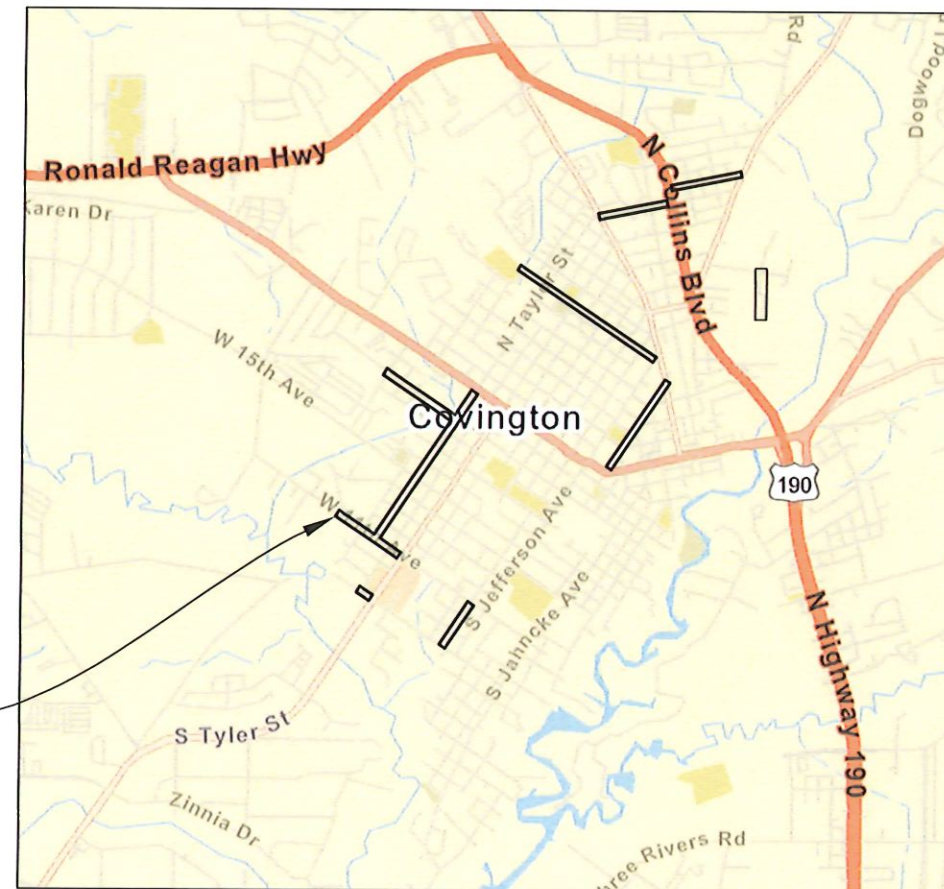


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4.1-4.7	S TAYLOR ST
5.1-5.3	W 11TH AVE
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7.1-7.5	N THEARD AVE
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11	W 8TH AVE
12.1-12.7	W 28TH AVE
13.1-13.3	STANDARD DETAILS
14	STRIPING DETAILS

PROJECT LOCATIONS HIGHLIGHTED ON MAP



TYPE OF CONSTRUCTION:

MILL AND OVERLAY OF VARIOUS STREETS THROUGHOUT THE CITY OF COVINGTON. THIS
WILL INCLUDE FULL DEPTH PATCHING WHERE REQUIRED AS INDICATED WITHIN THESE
PLANS.

CITY OF COVINGTON

PROJECT C0267 2026 GMA STREETS REPAVE

Callie J. Baker

CITY ENGINEER, CALLIE J. BAKER, P.E.

DATE 8/10/26

SHEET NUMBER		1.1	
DESIGNED PROJECT NO.	125-102	CITY PROJECT NO.	C0267
DESIGNED BY	CIM	CITY PROJECT NO.	C0267
CHECKED BY	CIM	DATE	4-24-2026
DATE	4-24-2026	BY	1.1
REVISION DESCRIPTION			
NO.			
DATE			
BY			
TITLE SHEET			
2026 GMA STREETS REPAVE			
			
CITY OF COVINGTON			

GENERAL NOTES

1. CONTRACTOR SHALL FIELD VERIFY ALL QUANTITIES AND MEASUREMENTS. CONTRACTOR WILL BE PAID ONLY FOR QUANTITY OF ITEMS USED IN WORK.
2. CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING AND PROTECTING ALL EXISTING UTILITIES. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL PROJECT SAFETY
3. DURING CONSTRUCTION IF ANY ROADWAY CLOSURE IS NECESSARY, ONE LANE SHALL REMAIN OPEN, WHENEVER POSSIBLE, IF SITE CONDITIONS ALLOW.
4. CONTRACTOR IS RESPONSIBLE FOR ACQUIRING THEIR OWN TRAFFIC CONTROL PLAN THAT IS IN ACCORDANCE WITH MUTCD AS WELL AS FURNISHING AND INSTALLING NECESSARY MUTCD COMPLIANT SIGNS AND BARRICADES FOR PROTECTION OF THE PUBLIC AND THE PROJECT SITE IF ANY ROADWAY CLOSURE IS NECESSARY.
5. CONTRACTOR MUST NOTIFY CITY ENGINEER , COVINGTON PUBLIC WORKS , FIRE , POLICE , ACADIAN AMBULANCE, WASTE COLLECTION, ST. TAMMANY PARISH HOSPITAL, AND SCHOOL BOARD A MINIMUM OF 3 BUSINESS DAYS PRIOR TO CLOSING ANY LANES OR ROADWAYS
6. ANY ADDITIONAL WORK PERFORMED BY THE CONTRACTOR WITHOUT PRIOR WRITTEN APPROVAL FROM THE CITY OF COVINGTON, THE COST OF THE WORK WILL BE BORNE BY THE CONTRACTOR AND WILL NOT BE REIMBURSED BY THE CITY.

UTILITY DIRECTORY

LOUISIANA ONE CALL.....811

CLECO.....1-800-622-6537

CITY OF COVINGTON
ENGINEERING DEPARTMENT.....985-892-1811

CITY OF COVINGTON
DEPARTMENT OF PUBLIC WORKS.....985-898-4700

AT&T.....985-327-6432

ATMOS.....985-573-9175

CHARTER/SPECTRUM.....985-285-4702

LEGEND

	CENTERLINE		UTILITY POLE
	PROPERTY LINE		WATER VALVE
	LIMITS OF WORK		FIRE HYDRANT
	LIMITS OF WORK (HATCH)		SEWER MANHOLE
	ROADWAY PATCH		DRAINAGE MANHOLE
	OVERHEAD ELECTRICAL LINE		SOIL
	OVERHEAD COMMUNICATIONS		GRAVEL

SHEET NUMBER

1.2

126-102

ENGINEERING PROJECT NO.

C0267

CAPITAL IMPROVEMENT PROJECT NO.

WORK ORDER NUMBER

CIM

DESIGNED

CIM

CHECKED

4-26-2026

DATE

1.2

SHEET

BY

DATE

NO.

REVISION DESCRIPTION

GENERAL NOTES

CITY OF COVINGTON

2026 GMA STREETS REPAVE



TENTATIVE PATCHING TABLE (ASPHALT)					
NOTE/SHEET NO.	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
BASE BID					
19TH AVE (SEE SHEET 3.1-3.4)					
A/3.1	30.48055041	-90.11426413	20	16	35.6
B/3.1	30.48019450	-90.11364512	14	18	28.0
C/3.1	30.48005540	-90.11341428	8	20	17.8
D/3.1	30.47999375	-90.11329561	14	18	28.0
E/3.1	30.47986733	-90.11297314	14	18	28.0
A/3.2	30.47949607	-90.11243087	12	18	24.0
B/3.2	30.47922614	-90.11191978	9	9	9.0
A/3.3	30.47867653	-90.11101706	4	18	8.0
B/3.3	30.47863170	-90.11093851	4	18	8.0
C/3.3	30.47854919	-90.11079195	20	18	40.0
D/3.3	30.47847362	-90.11056329	30	4	13.3
TAYLOR ST (SEE SHEETS 4.1-4.7)					
A/4.1	30.47097473	-90.11501588	90	18	180.0
B/4.1	30.47117649	-90.11486077	55	9	55.0
C/4.1	30.47129801	-90.11476135	192	18	384.0
A/4.2	30.47277075	-90.11366502	320	18	640.0
A/4.3	30.47356577	-90.11305395	105	18	210.0
B/4.3	30.47380127	-90.11287176	75	9	75.0
C/4.3	30.47448722	-90.11226691	16	VARIES	62.4
D/4.3	30.47452122	-90.11224339	50	9	50.0
A/4.4	30.47484941	-90.11206566	30	9	30.0
A/4.5	30.47632266	-90.11119965	82	9	82.0
B/4.5	30.47624841	-90.11099400	9	9	9.0
C/4.5	30.47633400	-90.11091129	9	4	4.0
D/4.5	30.47649693	-90.11073780	80	9	80.0
A/4.6	30.47805819	-90.10961529	20	18	40.0
B/4.6	30.47868176	-90.10912419	20	6	13.3
A/4.7	30.47957022	-90.10843704	42	4	18.7
11TH AVE (SEE SHEETS 5.1-5.3)					
A/5.1	30.4721144	-90.11726942	8	8	7.1
B/5.1	30.47209102	-90.1171561	205	9	205.0
A/5.2	30.47087629	-90.11512569	180	18	360.0

TENTATIVE PATCHING TABLE (ASPHALT) (CONT.)					
NOTE/SHEET NO.	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/5.3	30.47038509	-90.11426291	110	18	220.0
B/5.3	30.47031062	-90.11425087	20	VARIES	11.1
C/5.3	30.47023775	-90.11401258	24	18	48.0
D/5.3	30.47000335	-90.11360473	44	10	48.9
E/5.3	30.46997558	-90.11345004	20	18	40.0
MADISON ST (SEE SHEETS 6.1-6.3)					
A/6.1	30.46530941	-90.10999536	8	8	7.1
A/6.2	30.46549783	-90.10991996	90	18	180.0
B/6.2	30.46575746	-90.10971854	104	18	208.0
C/6.2	30.46606815	-90.10947589	83	9	83.0
A/6.3	30.46682809	-90.10883416	105	8	93.3
B/6.3	30.46715790	-90.10862433	10	VARIES	8.4
C/6.3	30.46714262	-90.10856763	8	VARIES	6.1
33RD AVE (SEE SHEETS 8.1-8.3)					
A/8.2	30.49012890	-90.09844688	16	4	7.1
B/8.2	30.49019973	-90.09804806	18	11	22.0
A/8.3	30.49049033	-90.09659501	21	VARIES	89.1
B/8.3	30.49035875	-90.09656242	15	VARIES	43.8
C/8.3	30.49060329	-90.09569875	100	22	244.4
HORNSBY ST (SEE SHEETS 9.1-9.3)					
A/9.1	30.49145593	-90.09511215	14	18	28.0
B/9.1	30.49161179	-90.09464926	30	18	60.0
C/9.1	30.49168929	-90.0942213	54	5	30.0
D/9.1	30.49162611	-90.09401055	16	VARIES	63.3
A/9.2	30.49189292	-90.0931054	20	18	40.0
B/9.2	30.49190074	-90.09304479	42	6	28.0
C/9.2	30.49192671	-90.0926424	10	8	8.9
D/9.2	30.49199258	-90.09225213	24	38	101.3
A/9.3	30.49231262	-90.09079937	6	4	2.7
TOTAL BASE BID					4467.7

SHEET NUMBER

2.1

126-102

C0267

ENGINEERING PROJECT NO.

CAPITAL IMPROVEMENT PROJECT NO.

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4-29-2026

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QUANTITIES

2026 GMA STREETS REPAVE



CITY OF COVINGTON

TENTATIVE PATCHING TABLE (ASPHALT)					
NOTE/SHEET NO.	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
ALTERNATE 1					
CHEROKEE LN (SEE SHEET 10.1-10.3)					
A/10.1	30.48654259	-90.08897553	26	VARIES	67.7
B/10.1	30.48608143	-90.08905228	75	16	133.3
C/10.1	30.48582006	-90.08911741	83	7	64.6
D/10.1	30.48549605	-90.08918423	32	16	56.9
E/10.1	30.48531907	-90.08895614	15	5	8.3
F/10.1	30.48531123	-90.08889538	52	18	104.0
A/10.2	30.48467504	-90.08871236	28	16	49.8
B/10.2	30.48451291	-90.08875757	4	4	1.8
C/10.2	30.48409821	-90.08876502	32	16	56.9
D/10.2	30.48390041	-90.08878115	18	7	14.0
A/10.3	30.48378125	-90.08879739	26	16	46.2
B/10.3	30.48365487	-90.08874552	22	7	17.1
C/10.3	30.48321941	-90.08866944	50	7	38.9
TOTAL ALTERNATE 1					659.5

TENTATIVE PATCHING TABLE (ASPHALT)					
NOTE/SHEET NO.	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
ALTERNATE 2					
8TH AVE (SEE SHEET 11)					
A/11	30.46771131	-90.11607818	28	10	31.1
B/11	30.46767161	-90.11597633	84	23	214.7
C/11	30.46746342	-90.11573866	37	23	94.6
D/11	30.46736248	-90.11554358	28	10	31.1
28TH AVE (SEE SHEETS 12.1-12.7)					
A/12.1	30.48675022	-90.10535018	10	10	11.1
B/12.1	30.48664963	-90.10516927	26	18	52.0
C/12.1	30.48633494	-90.10453543	20	VARIES	83.0
A/12.2	30.48572040	-90.10354745	30	18	60.0
B/12.2	30.48524048	-90.10272197	20	18	40.0
C/12.2	30.4851975	-90.1026424	30	9	30.0
A/12.3	30.48503126	-90.10235490	43	7	33.4
B/12.3	30.48477106	-90.10190509	40	VARIES	118.0
C/12.3	30.48468077	-90.10170644	16	VARIES	44.4
A/12.4	30.48414385	-90.10081485	20	14	31.1
C/12.5	30.48283671	-90.09856490	20	16	35.6
D/12.5	30.48265061	-90.09834284	80	5	44.4
E/12.5	30.48260425	-90.09815642	20	18	40.0
F/12.5	30.48259482	-90.09805865	25	17	47.2
G/12.5	30.48247506	-90.09793005	32	VARIES	94.2
A/12.6	30.48235368	-90.09772000	20	10	22.2
B/12.6	30.48176098	-90.09669897	20	10	22.2
A/12.7	30.48156458	-90.09635174	10	20	22.2
TOTAL ALTERNATE 2					1202.5



CITY OF
COVINGTON

2026 GMA STREETS REPAVE

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ENGINEERING
PROJECT NO.

126-102

CAPITAL
IMPROVEMENT
PROJECT NO.

C0267

WORK ORDER
NUMBER

4-29-2026

DATE

SHEET

2.2

SHEET
NUMBER

2.2

TENTATIVE PATCHING TABLE (CONCRETE W/ ASPHALT OVERLAY)					
NOTE/SHEET NO.	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
BASE BID					
THEARD ST (SEE SHEETS 7.1-7.5)					
A/7.1	30.47512122	-90.09917532	6	9	6.0
B/7.1	30.47554927	-90.09882258	56	18	112.0
C/7.1	30.47579686	-90.09863627	6	18	12.0
A/7.2	30.47595307	-90.09859437	35	VARIES	89.3
B/7.2	30.47615562	-90.09849326	26	18	52.0
C/7.2	30.47652378	-90.09823997	11	9	11.0
A/7.3	30.47706414	-90.09779403	20	18	40.0
B/7.3	30.47721227	-90.09775049	8	18	16.0
C/7.3	30.47730990	-90.09760397	20	5	11.1
D/7.3	30.47753396	-90.09750659	75	20	166.7
E/7.3	30.47790852	-90.09722520	9	8	8.0
A/7.4	30.47843227	-90.09687055	256	VARIES	996.3
B/7.4	30.47899429	-90.09641013	500	12	666.7
TOTAL BASE BID					2187.1

TENTATIVE PATCHING TABLE (CONCRETE W/ ASPHALT OVERLAY)					
NOTE/SHEET NO.	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
ALTERNATE 2					
28TH (SEE SHEET 12.1-12.7)					
B/12.4 (C)	30.48361863	-90.09985089	4	4	1.8
A/12.5 (C)	30.48314702	-90.09908595	12	9.5	12.7
B/12.5 (C)	30.48303187	-90.09889942	20	18	40.0
TOTAL ALTERNATE 2					54.5



CITY OF
COVINGTON

2026 GMA STREETS REPAVE

QUANTITIES

NO.

DATE

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CHECKED

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ENGINEERING
PROJECT NO.

CAPITAL
IMPROVEMENT
PROJECT NO.

WORK ORDER
NUMBER

126-102

C0267

5-6-2026

2.3

SHEET
NUMBER

2.3

MILLING TABLE (BASE BID)								
START		END		LOCATION	MILLING ASPHALT PAVEMENT			
LATITUDE	LONGITUDE	LATITUDE	LONGITUDE		LENGTH (LNFT)	AVG WIDTH (LNFT)	DEPTH (IN)	SQYD
19TH AVE (SEE SHEETS 3.1-3.4)								
30.48062439	-90.11436047	30.47796075	-90.10968961	TAYLOR-JOHNSON	1745	18	2	3490
30.48061699	-90.11429602	30.48063988	-90.11427844	JOHNSON-N	10	VARIES	2	24.0
30.48057578	-90.11432766	30.48055289	-90.11434524	JOHNSON-S	10	VARIES	2	21.7
30.48009022	-90.11336120	30.48012995	-90.1133361	LINCOLN-N	16	VARIES	2	46.2
30.48005101	-90.11339665	30.4800152	-90.11342471	LINCOLN-S	16	VARIES	2	40.8
30.47797706	-90.10974831	30.47796075	-90.10968961	TAYLOR	19	VARIES	2	63.1
TAYLOR ST (SEE SHEETS 4.1-4.7)								
30.47093848	-90.11507636	30.47170194	-90.11447011	11TH-12TH	338	18	2	676.0
30.47180740	-90.11438431	30.47955636	-90.10840063	12TH-21ST	3391	18	2	6782.0
30.47955636	-90.10840063	30.47959751	-90.10836969	21ST	18	VARIES	2	49.5
30.47878438	-90.10896484	30.47877070	-90.10894747	20TH	8	VARIES	2	26.7
30.47793062	-90.10964278	30.47789407	-90.10958042	19TH	24	VARIES	2	92.7
30.47707148	-90.11036823	30.47710225	-90.11042180	18TH-W	21	VARIES	2	58.6
30.47704915	-90.11031654	30.47702374	-90.11027212	18TH-E	17	VARIES	2	50.4
30.47619257	-90.11103886	30.47630076	-90.11121971	17TH-W	70	VARIES	2	152.7
30.47616793	-90.11098892	30.47614808	-90.11095366	17TH-E	14	VARIES	2	42.7
30.47533002	-90.11169734	30.47534911	-90.11173074	16TH-W	13	VARIES	2	37.9
30.47530107	-90.11165117	30.47527518	-90.11160559	16TH-E	17	VARIES	2	52.8
30.47445807	-90.11236110	30.47449060	-90.11241440	15TH-W	21	VARIES	2	68.0
30.47442700	-90.11231497	30.47439452	-90.11226174	15TH-E	21	VARIES	2	71.9
30.47351510	-90.11309254	30.47353397	-90.11312455	14TH-W	12	VARIES	2	40.7
30.47348547	-90.11304606	30.47345572	-90.11299369	14TH-E	20	VARIES	2	68.3
30.47263380	-90.11377516	30.47265405	-90.1138085	13TH-W	13	VARIES	2	34.2
30.47260890	-90.11372689	30.47257793	-90.11367583	13TH-E	20	VARIES	2	56.2
30.47180740	-90.11438431	30.47177872	-90.11440659	12TH-N	13	VARIES	2	33.2
30.47170194	-90.11447011	30.47173900	-90.11444149	12TH-S	16	VARIES	2	41.3
30.47093848	-90.11507636	30.47091619	-90.11509331	11TH	10	VARIES	2	22.8
11TH AVE (SEE SHEETS 5.1-5.3)								
30.47218727	-90.11737792	30.46991816	-90.11340006	PRESIDENT-TYLER	1501	18	2	3002.0
30.47213929	-90.11724166	30.47221550	-90.11725053	PRESIDENT	28	VARIES	2	70.9
30.47033988	-90.11419420	30.47030865	-90.11421911	POLK-S	14	VARIES	2	39.4

SHEET NUMBER2.4

126-102

ENGINEERING PROJECT NO. C0267

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4-29-2026

2.4

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DETAILED CHECKED

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BY

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2026 GMA STREETS REPAVE



CITY OF COVINGTON

MILLING TABLE (BASE BID) (CONT.)								
START		END		LOCATION	MILLING ASPHALT PAVEMENT			
LATITUDE	LONGITUDE	LATITUDE	LONGITUDE		LENGTH (LNFT)	AVG WIDTH (LNFT)	DEPTH (IN)	SQYD
MADISON ST (SEE SHEETS 6.1-6.3)								
30.4646629	-90.11053043	30.46714507	-90.10859984	8TH-11TH	1090	18	2	2180.0
30.4646629	-90.11053043	30.46462387	-90.11055547	8TH	17	VARIES	2	53.3
30.46714507	-90.10859984	30.46718238	-90.10857301	11TH	16	VARIES	2	45.0
THEARD ST (SEE SHEETS 7.1-7.5)								
30.47498526	-90.09927760	30.48004440	-90.09555303	BOSTON-COLUMBIA	2194	VARIES	2	8905.2
30.47498526	-90.09927760	30.47489153	-90.09932710	BOSTON	38	VARIES	2	117.0
30.47601395	-90.09849030	30.47593078	-90.09845771	MASSACHUSETTS	32	VARIES	2	96.0
30.48004440	-90.09555303	30.48010944	-90.09547229	COLUMBIA	68	VARIES	2	154.7
33RD AVE (SEE SHEETS 8.1-8.3)								
30.48984784	-90.09993689	30.49064597	-90.09527075	COLUMBIA-COLLINS	1500	18	2	3000.0
30.48984784	-90.09993689	30.48982157	-90.10001776	COLUMBIA	28	VARIES	2	94.1
30.49045214	-90.09655710	30.49049494	-90.09656561	FLORIDA-N	16	VARIES	2	51.0
30.49040262	-90.09653907	30.49036403	-90.09653084	FLORIDA-S	15	VARIES	2	43.8
HORNSBY ST (SEE SHEETS 9.1-9.3)								
30.49148889	-90.09512637	30.49234789	-90.09045798	COLLINS-LEE	1510	18	2	3020.0
30.49168054	-90.09399529	30.49162679	-90.09398259	BRIGGS-S	20	VARIES	2	45.6
30.49205535	-90.09221154	30.49208198	-90.09221610	HOSMER-N	10	VARIES	2	31.6
30.49200672	-90.09220098	30.49199284	-90.09219883	HOSMER-S	6	VARIES	2	17.2
TOTAL (BASE BID)								33111.2

SHEET NUMBER

2.5

126-102

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CITY OF COVINGTON

MILLING TABLE (ALTERNATE 1)								
START		END		LOCATION	MILLING ASPHALT PAVEMENT			
LATITUDE	LONGITUDE	LATITUDE	LONGITUDE		LENGTH (LNFT)	AVG WIDTH (LNFT)	DEPTH (IN)	SQYD
CHEROKEE LN (SEE SHEETS 10.1-10.3)								
30.48654388	-90.08900283	30.48283003	-90.08869921	CHEROKEE SOUTH OF 31ST	1480	16	2	2631.1
30.48661531	-90.0889995	30.48654388	-90.08900283	31ST-TURN OUT	26	VARIES	2	75.6
TOTAL (ALT 1)								2706.7

MILLING TABLE (ALTERNATE 2)								
START		END		LOCATION	MILLING ASPHALT PAVEMENT			
LATITUDE	LONGITUDE	LATITUDE	LONGITUDE		LENGTH (LNFT)	AVG WIDTH (LNFT)	DEPTH (IN)	SQYD
8TH AVE (SEE SHEET 11)								
30.46777417	-90.11621353	30.46737643	-90.11553311	POLK-TYLER	263	23	2	672.1
30.46778154	-90.11616288	30.46783465	-90.11612154	POLK	24	VARIES	2	65.4
28TH AVE (SEE SHEETS 12.1-12.7)								
30.48673559	-90.10539568	30.48578057	-90.10370280	PIERCE-TAYLOR	633	18	2	1266.0
30.48569977	-90.10356822	30.48474971	-90.10192156	TAYLOR-TYLER	624	18	2	1248.0
30.48462665	-90.10170616	30.48363980	-90.09998866	TYLER-VAN BUREN	650	18	2	1300.0
30.48301788	-90.09892889	30.48150985	-90.09631361	JACKSON-JEFFERSON	990	18	2	1980.0
30.48150985	-90.09631361	30.48145826	-90.09622962	JEFFERSON	32	VARIES	2	99.2
30.48201400	-90.09713257	30.48204225	-90.09711068	MADISON-N	12	VARIES	2	42.9
30.48197184	-90.09716335	30.48193483	-90.09719186	MADISON-S	16	VARIES	2	62.6
30.48254565	-90.09805287	30.48259224	-90.09801733	MONROE-N	20	VARIES	2	61.1
30.48250408	-90.09808856	30.48246059	-90.09811961	MONROE-S	20	VARIES	2	61.1
30.48415866	-90.10083910	30.48419929	-90.10080783	HARRISON-N	18	VARIES	2	58.0
30.48411406	-90.10086943	30.48407107	-90.10090351	HARRISON-S	19	VARIES	2	49.5
30.48474971	-90.10192156	30.48468983	-90.10181741	TYLER-W	40	VARIES	2	124.3
30.48462665	-90.10170616	30.48465531	-90.10175458	TYLER-E	19	VARIES	2	64.9
30.48522184	-90.10268810	30.48526799	-90.10265333	POLK-N	20	VARIES	2	53.8
30.48628313	-90.10453807	30.48632003	-90.10450986	FILMORE	16	VARIES	2	69.3
TOTAL (ALT 2)								7278.2

SHEET NUMBER

2.6

126-102

C0267

ENGINEERING PROJECT NO.

CAPITAL IMPROVEMENT PROJECT NO.

WORK ORDER NUMBER

CIM

CIM

5-18-2026

DESIGNED

CHECKED

DATE

SHEET

BY

2.6

REVISION DESCRIPTION

NO.

DATE

QUANTITIES

2026 GMA STREETS REPAVE



CITY OF COVINGTON

ASPHALT CONCRETE (TURNOUT) (BASE BID)						
LOCATION			LENGTH	WIDTH	2" ASPHALT WEARING COURSE	
LATITUDE	LONGITUDE	STREET	LNFT	LNFT	SQYD	TONS
19TH						
30.48061699	-90.11429602	JOHNSON-NORTH	10.0	VARIES	24.0	2.8
30.48057578	-90.11432766	JOHNSON-SOUTH	10.0	VARIES	21.7	2.5
30.48009022	-90.11336120	LINCOLN-NORTH	16.0	VARIES	46.2	5.3
30.48005101	-90.11339665	LINCOLN-SOUTH	16.0	VARIES	40.8	4.7
30.47797706	-90.10974831	TAYLOR	19.0	VARIES	63.1	7.3
TAYLOR						
30.47955636	-90.10840063	21ST	18.0	VARIES	49.5	5.7
30.47878438	-90.10896484	20TH	8.0	VARIES	26.7	3.1
30.47793062	-90.10964278	19TH-EAST	24.0	VARIES	92.7	10.7
30.47707148	-90.11036823	18TH-WEST	21.0	VARIES	58.6	6.8
30.47704915	-90.11031654	18TH-EAST	17.0	VARIES	50.4	5.8
30.47619257	-90.11103886	17TH-WEST	70.0	VARIES	152.7	17.6
30.47616793	-90.11098892	17TH-EAST	14.0	VARIES	42.7	4.9
30.47533002	-90.11169734	16TH-WEST	13.0	VARIES	37.9	4.4
30.47530107	-90.11165117	16TH-EAST	17.0	VARIES	52.8	6.1
30.47445807	-90.11236110	15TH-WEST	21.0	VARIES	68.0	7.9
30.47442700	-90.11231497	15TH-EAST	21.0	VARIES	71.9	8.3
30.47351510	-90.11309254	14TH-WEST	12.0	VARIES	40.7	4.7
30.47348547	-90.11304606	14TH-EAST	20.0	VARIES	68.3	7.9
30.47263380	-90.11377516	13TH-WEST	13.0	VARIES	34.2	4.0
30.47260890	-90.11372689	13TH-EAST	20.0	VARIES	56.2	6.5
30.47180740	-90.11438431	12TH-NORTH	13.0	VARIES	33.2	3.8
30.47170194	-90.11447011	12TH-SOUTH	16.0	VARIES	41.3	4.8
30.47093848	-90.11507636	11TH	10.0	VARIES	22.8	2.6
11TH						
30.47213929	-90.11724166	PRESIDENT	28.0	VARIES	70.9	8.2
30.47033988	-90.11419420	POLK	14.0	VARIES	39.4	4.6
MADISON						
30.46466290	-90.11053043	8TH	17.0	VARIES	53.3	6.2
30.46714507	-90.10859984	11TH	16.0	VARIES	45.0	5.2
THEARD						
30.47498526	-90.09927760	BOSTON	38.0	VARIES	117.0	13.5
30.47601395	-90.09849030	MASSACHUSETTS	32.0	VARIES	96.0	11.1
30.48004440	-90.09555303	COLUMBIA	68.0	VARIES	154.7	17.9

ASPHALT CONCRETE (TURNOUT) (BASE BID) (CONT.)						
LOCATION			LENGTH	WIDTH	2" ASPHALT WEARING COURSE	
LATITUDE	LONGITUDE	STREET	LNFT	LNFT	SQYD	TONS
33RD						
30.48984784	-90.09993689	COLUMBIA	28	VARIES	94.1	10.9
30.49045214	-90.09655710	FLORIDA-NORTH	16	VARIES	51.0	5.9
30.49040262	-90.09653907	FLORIDA-SOUTH	15	VARIES	43.8	5.1
HORNSBY						
30.49168054	-90.09399529	BRIGGS	20	VARIES	45.6	5.3
30.49205535	-90.09221154	HOSMER-NORTH	10	VARIES	31.6	3.6
30.49200672	-90.09220098	HOSMER-SOUTH	6	VARIES	17.2	2.0
TOTAL (BASE BID)						237.7
ASPHALT CONCRETE (TURNOUT) (ALTERNATE 1)						
LOCATION			LENGTH	WIDTH	2" ASPHALT WEARING COURSE	
LATITUDE	LONGITUDE	STREET	LNFT	LNFT	SQYD	TONS
CHEROKEE LN						
30.48661531	-90.0889995	31ST	26	VARIES	75.6	8.7
TOTAL (ALTERNATE 1)						7.3
ASPHALT CONCRETE (TURNOUT) (ALTERNATE 2)						
LOCATION			LENGTH	WIDTH	2" ASPHALT WEARING COURSE	
LATITUDE	LONGITUDE	STREET	LNFT	LNFT	SQYD	TONS
8TH						
30.46778154	-90.11616288	POLK	24	VARIES	65.4	7.6
28TH						
30.48150985	-90.09631361	JEFFERSON	32	VARIES	99.2	11.5
30.48201400	-90.09713257	MADISON-NORTH	12	VARIES	42.9	5.0
30.48197184	-90.09716335	MADISON-SOUTH	16	VARIES	62.6	7.2
30.48254565	-90.09805287	MONROE-NORTH	20	VARIES	61.1	7.1
30.48250408	-90.09808856	MONROE-SOUTH	20	VARIES	61.1	7.1
30.48415866	-90.10083910	HARRISON-NORTH	18	VARIES	58.0	6.7
30.48411406	-90.10086943	HARRISON-SOUTH	19	VARIES	49.5	5.7
30.48474971	-90.10192156	TYLER-WEST	40	VARIES	124.3	14.4
30.48462665	-90.10170616	TYLER-EAST	19	VARIES	64.9	7.5
30.48522184	-90.10268810	POLK-NORTH	20	VARIES	53.8	6.2
30.48628313	-90.10453807	FILMORE	16	VARIES	69.3	8.0
TOTAL (ALTERNATE 2)						94.0

SHEET NUMBER

2.7

126-102

C0267

ENGINEERING PROJECT NO.

CAPITAL IMPROVEMENT PROJECT NO.

WORK ORDER NUMBER

CIM

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4-29-2026

DESIGNED

CHECKED

DATE

SHEET

BY

2.7

REVISION DESCRIPTION

NO.

DATE

QUANTITIES

2026 GMA STREETS REPAVE



CITY OF COVINGTON

ASPHALT CONCRETE						
LOCATION			LENGTH	WIDTH	2" ASPHALT WEARING COURSE	
LATITUDE	LONGITUDE	STREET	LNFT	LNFT	SQYD	TONS
19TH						
30.48062439	-90.11436047	TAYLOR-JOHNSON	1745.0	18.0	3490.0	403.1
TAYLOR						
30.47093848	-90.11507636	11TH-12TH	338.0	18.0	676.0	78.1
30.47180740	-90.11438431	12TH-21ST	3391.0	18.0	6782.0	783.3
11TH						
30.47218727	-90.11737792	PRESIDENT-TYLER	1501.0	18.0	3002.0	346.7
MADISON						
30.46466290	-90.11053043	8TH-11TH	1090.0	18.0	2180.0	251.8
THEARD						
30.47498526	-90.09927760	BOSTON-COLUMBIA	2194.0	VARIES	8905.2	1028.6
33RD						
		COLUMBIA-COLLINS	1500.0	18.0	3000.0	346.5
HORNSBY						
30.49148889	-90.09512637	COLLINS-LEE	1510.0	18.0	3020.0	348.8
TOTAL						3591.5

ASPHALT CONCRETE (ALTERNATE 1)						
LOCATION			LENGTH	WIDTH	2" ASPHALT WEARING COURSE	
LATITUDE	LONGITUDE	STREET	LNFT	LNFT	SQYD	TONS
CHEROKEE						
30.48654388	-90.08900283	CHEROKEE	1695.0	VARIES	2917.8	345.7
TOTAL (ALTERNATE 1)						345.7

ASPHALT CONCRETE (ALTERNATE 2)						
LOCATION			LENGTH	WIDTH	2" ASPHALT WEARING COURSE	
LATITUDE	LONGITUDE	STREET	LNFT	LNFT	SQYD	TONS
8TH						
30.46777417	-90.11621353	POLK-TYLER	263.0	23.0	672.1	77.6
28TH						
30.48673559	-90.10539568	PIERCE-TAYLOR	633	18	1266	146.2
30.48569977	-90.10356822	TAYLOR-TYLER	624	18	1248	144.1
30.48462665	-90.10170616	TYLER-VAN BUREN	650	18	1300	150.2
30.48301788	-90.09892889	JACKSON-JEFFERSON	990	18	1980	228.7
TOTAL (ALTERNATE 2)						746.8



BY

SHEET

4-29-2026

CIM

WORK ORDER NUMBER

C0267

126-102

SHEET NUMBER

2.8

MANHOLES (BASE BID)			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
19TH			
F/3.1	JOHNSON ST	30.48060703	-90.11430904
G/3.1	LINCOLN ST	30.48007415	-90.11337555
C/3.2	BUCHANAN ST	30.47953673	-90.11245161
D/3.2	PIERCE ST	30.4789838	-90.1115003
E/3.3	N/A	30.47845244	-90.11057875
TAYLOR			
D/4.1	12TH	30.47178710	-90.11440083
E/4.3	14TH	30.47351843	-90.11305179
F/4.3	15TH	30.47447536	-90.1123207
B/4.4	16TH	30.47530822	-90.11165961
E/4.5	17TH	30.47617732	-90.11099325
F/4.5	18TH	30.47705089	-90.1103249
C/4.6	19TH	30.47788195	-90.10969488
D/4.6	19TH	30.4779542	-90.10959453
11TH			
C/5.1	PRESIDENT DR	30.47212892	-90.11724113
D/5.1	FILMORE ST	30.47146002	-90.11608017
B/5.2	TAYLOR ST	30.47089326	-90.11510104
F/5.3	POLK ST	30.47036287	-90.11417355
G/5.3	TYLER ST	30.46991967	-90.11341516
MADISON			
B/6.1	9TH AVE	30.46545253	-90.10991246
D/6.2	10TH	30.46632829	-90.10947589
D/6.3	11TH	30.46716698	-90.10858744
THEARD			
D/7.2	MASSACHUSETTS	30.47604850	-90.09848405
A/7.5	N/A	30.47945806	-90.09605885
B/7.5	COLUMBIA	30.48018614	-90.09550992
33RD			
A/8.1	COLUMBIA	30.48981907	-90.09995424
B/8.1	N/A	30.48994023	-90.09924374
C/8.2	N/A	30.49010356	-90.09833901

MANHOLES (BASE BID) (CONT.)			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
D/8.2	N/A	30.49026457	-90.09744050
D/8.3	FLORIDA ST	30.49042586	-90.09653910
E/8.3	COLLINS BLVD	30.49063902	-90.09535787
HORNSBY			
E/9.1	BRIGGS ST	30.49170988	-90.09401170
E/9.2	MC DOUGALL ST	30.49187172	-90.09310788
F/9.2	HOSMER ST	30.49203292	-90.09219938
B/9.3	BAKER ST	30.49219477	-90.09132150
C/9.3	LEE RD	30.49233032	-90.09056544
			35

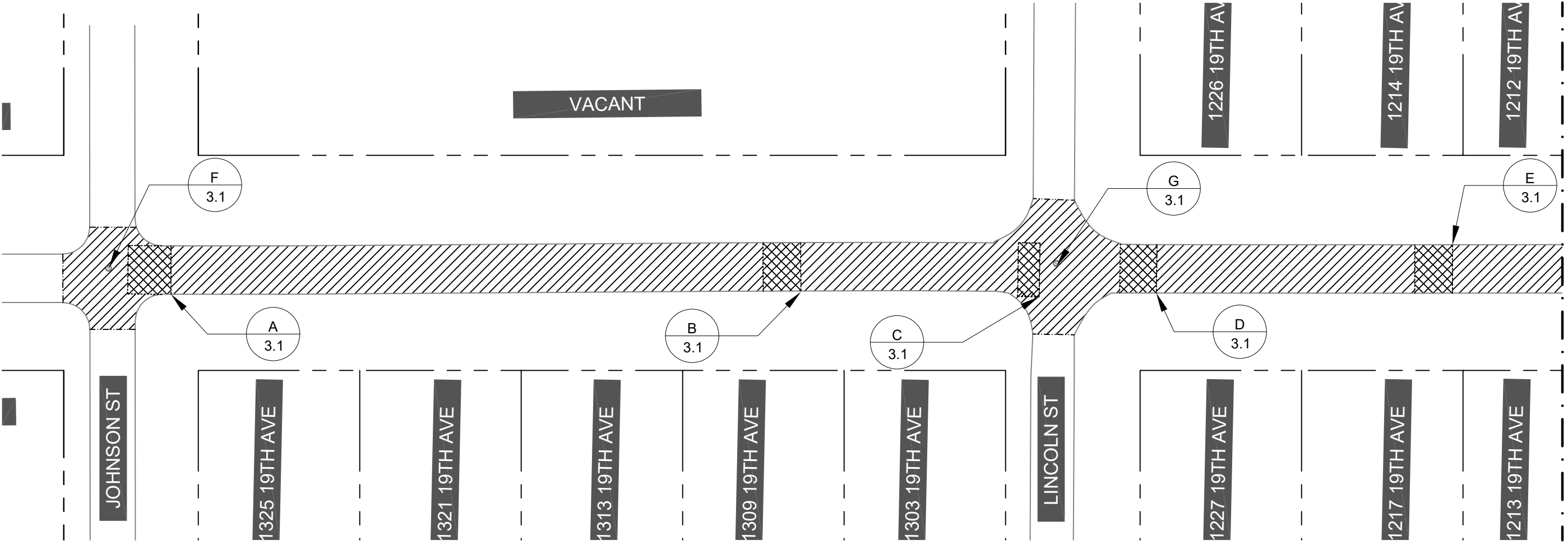
MANHOLES (ALTERNATE 2)			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
8TH			
E/11	POLK	30.46775386	-90.11618047
28TH			
D/12.1	N/A	30.48640448	-90.10476223
E/12.1	FILMORE	30.48626958	-90.10454300
D/12.3	HARRISON	30.48412977	-90.10086772
H/12.5	MONROE ST	30.48252410	-90.09806972
C/12.6	MADISON ST	30.48199848	-90.09715527
D/12.6	MADISON ST	30.48204504	-90.09715833
			7

VALVE COVERS (BASE BID)			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
19TH			
A/3.4	TAYLOR ST	30.47794696	-90.10975051
TAYLOR			
E/4.1	N/A	30.47101641	-90.115039
G/4.3	15TH	30.47441727	-90.11239462
H/4.3	15TH	30.47449075	-90.11234012
G/4.5	17TH	30.47615606	-90.11105437
H/4.5	18TH	30.47710816	-90.11033248
B/4.7	21ST	30.47957854	-90.10840165
THEARD			
E/7.2	GIBSON ST	30.47611246	-90.09847588
C/7.4	KIRKLAND	30.47885781	-90.09642085
D/7.4	KIRKLAND	30.48494976	-90.10427194
33RD			
F/8.3	FLORIDA ST	30.49046434	-90.09653258
HORNSBY			
G/9.2	HOSMER	30.49206018	-90.09223982

CATCH BASIN (BASE BID)			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
THEARD			
E/7.4	N/A	30.47935940	-90.09613449

VALVE COVERS (ALTERNATE 2)			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
28TH			
B/12.7	JEFFERSON	30.48141878	-90.09626434

CATCH BASIN (ALTERNATE 2)			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
28TH			
E/12.3	TYLER	30.48464271	-90.10187241



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/3.1	30.48055041	-90.11426413	20	16	35.6
B/3.1	30.48019450	-90.11364512	14	18	28.0
C/3.1	30.48005540	-90.11341428	8	20	17.8
D/3.1	30.47999375	-90.11329561	14	18	28.0
E/3.1	30.47986733	-90.11297314	14	18	28.0

MANHOLES

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
F/3.1	JOHNSON ST	30.48060703	-90.11430904
G/3.1	LINCOLN ST	30.48007415	-90.11337555

DISCLAIMER

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- LISTED COORDINATES ARE FOR INFORMATIONAL PURPOSES ONLY. CONFIRM LOCATION OF PATCHES AND LIMITS OF WORK WITH CITY OF COVINGTON REPRESENTATIVE BEFORE BEGINNING WORK.

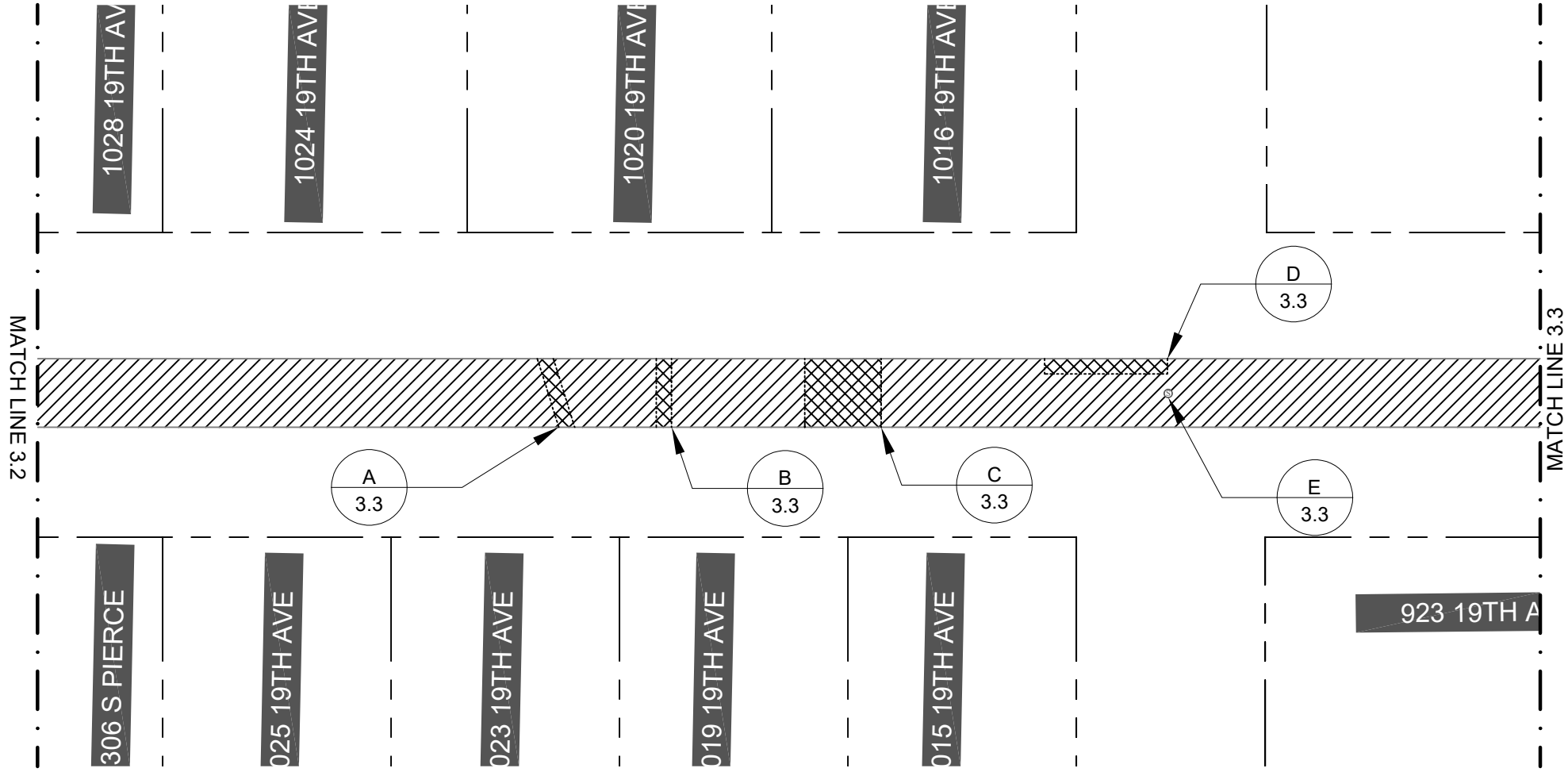
CONSTRUCTION NOTES

- EXISTING ROADWAY IN SECTION SHOWN IS ASPHALT ONLY.
- IF ABLE, PERFORM PATCHING WORK AFTER MILLING HAS TAKEN PLACE.



MATCH LINE 3.1

SHEET NUMBER		3.1	
ENGINEERING PROJECT NO.	126-102	CAPITAL IMPROVEMENT PROJECT NO.	C0267
DESIGNED	CIM	Detailed	CIM
CHECKED		CHECKED	
DATE	4-22-2026	DATE	
BY		BY	
REVISION DESCRIPTION			
NO.			
PLAN SHEET - 19TH			
2026 GMA STREETS REPAVE			
			
CITY OF COVINGTON			



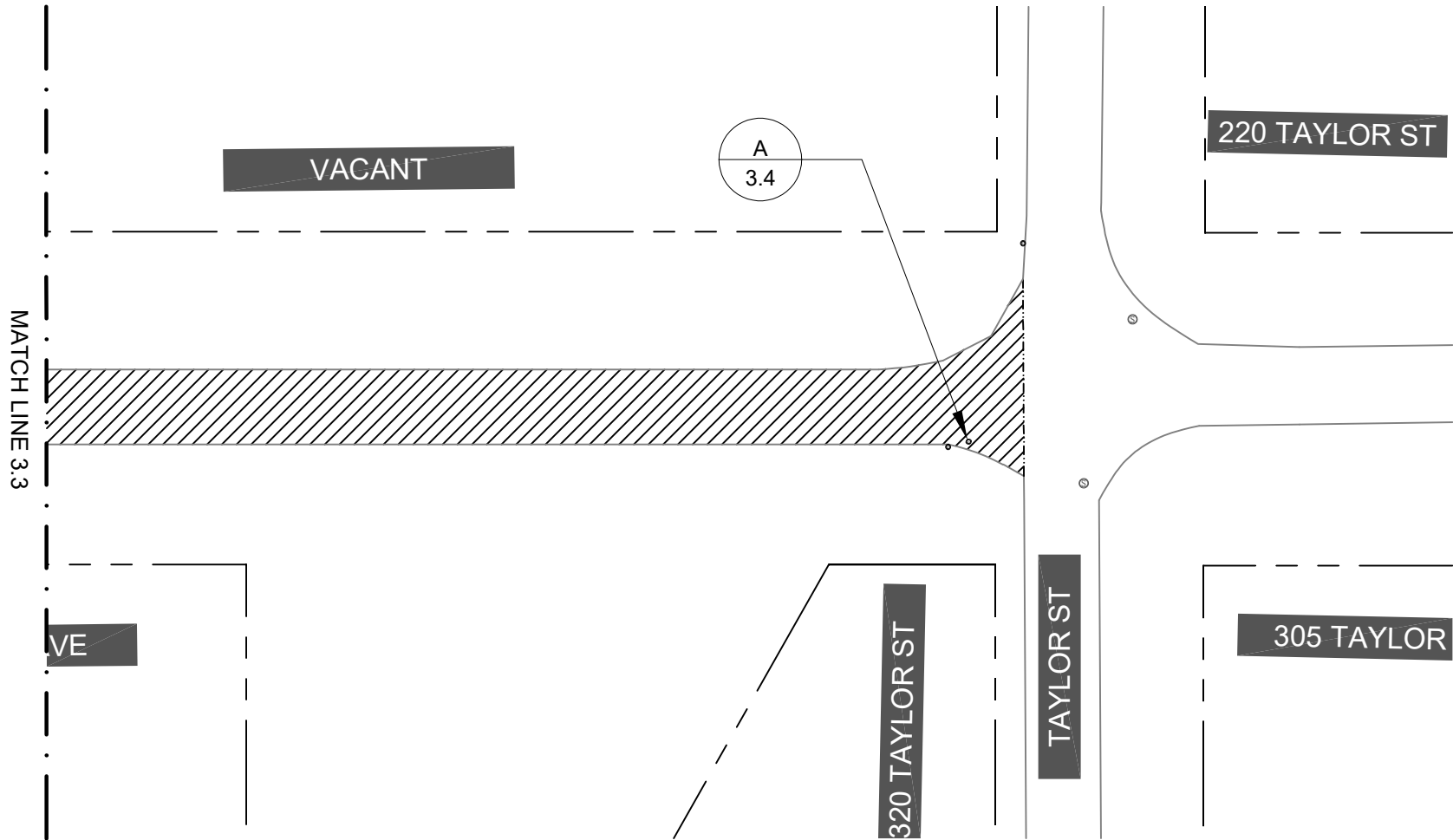
TENTATIVE PATCHING TABLE					
NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/3.3	30.47867653	-90.11101706	4	18	8.0
B/3.3	30.47863170	-90.11093851	4	18	8.0
C/3.3	30.47854919	-90.11079195	20	18	40.0
D/3.3	30.47847362	-90.11056329	30	4	13.3

MANHOLES			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
E/3.3	N/A	30.47845244	-90.11057875

- DISCLAIMER**
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- CONSTRUCTION NOTES**
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 - IF ABLE, PERFORM PATCHING WORK AFTER MILLING HAS TAKEN PLACE.

MATCH LINE 3.3



VALVE COVER			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
A/3.4	TAYLOR ST	30.47794696	-90.10975051

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CONSTRUCTION NOTES

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- IF ABLE, PERFORM PATCHING WORK AFTER MILLING HAS TAKEN PLACE.

ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

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CHECKED

DATE

4-22-2026

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REVISION DESCRIPTION

PLAN SHEET - 19TH

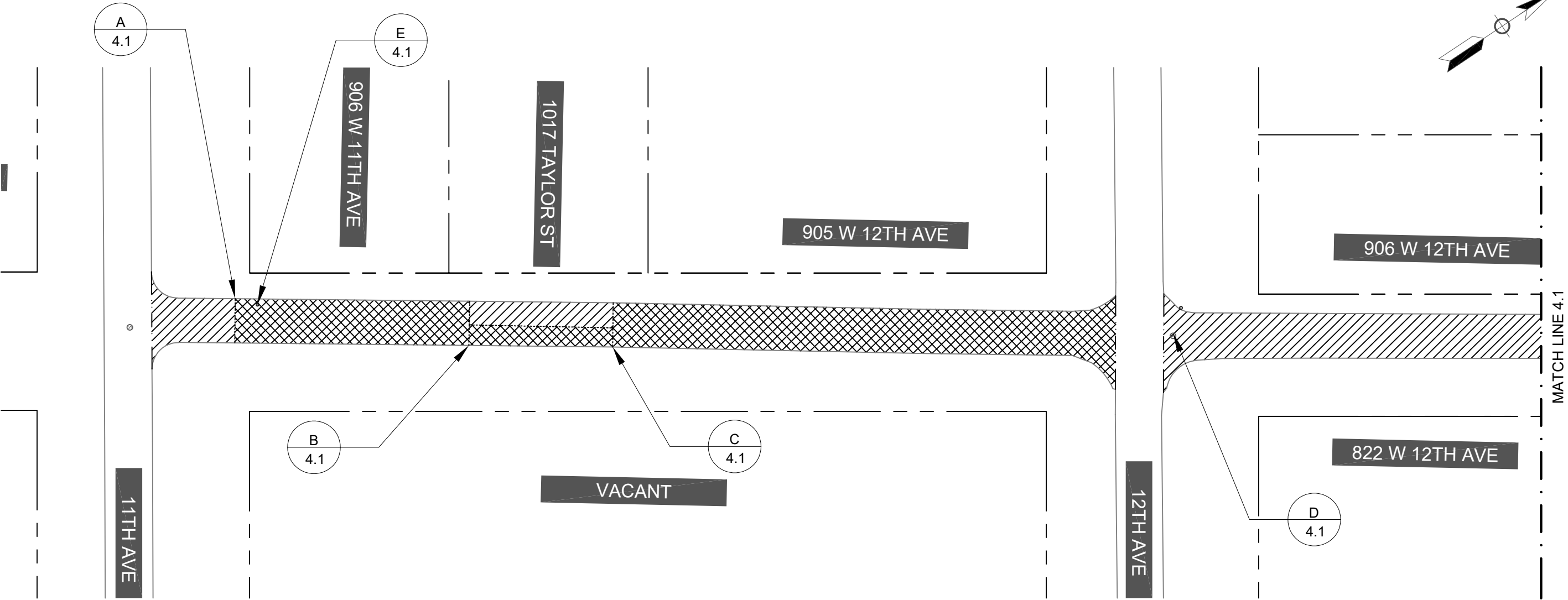
2026 GMA STREETS REPAVE



CITY OF COVINGTON

SHEET NUMBER

3.4



TENTATIVE PATCHING TABLE					
NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/4.1	30.47097473	-90.11501588	90	18	180.0
B/4.1	30.47117649	-90.11486077	55	9	55.0
C/4.1	30.47129801	-90.11476135	192	18	384.0

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CONSTRUCTION NOTES

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MANHOLES			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
D/4.1	12TH	30.47178710	-90.11440083

VALVE COVER			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
E/4.1	N/A	30.47101641	-90.115039

SHEET NUMBER

4.1

ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

DESIGNED CHECKED

CIM

DETAILED CHECKED

CIM

DATE

4-22-2026

SHEET

4.1

REVISION DESCRIPTION

NO.

DATE

BY

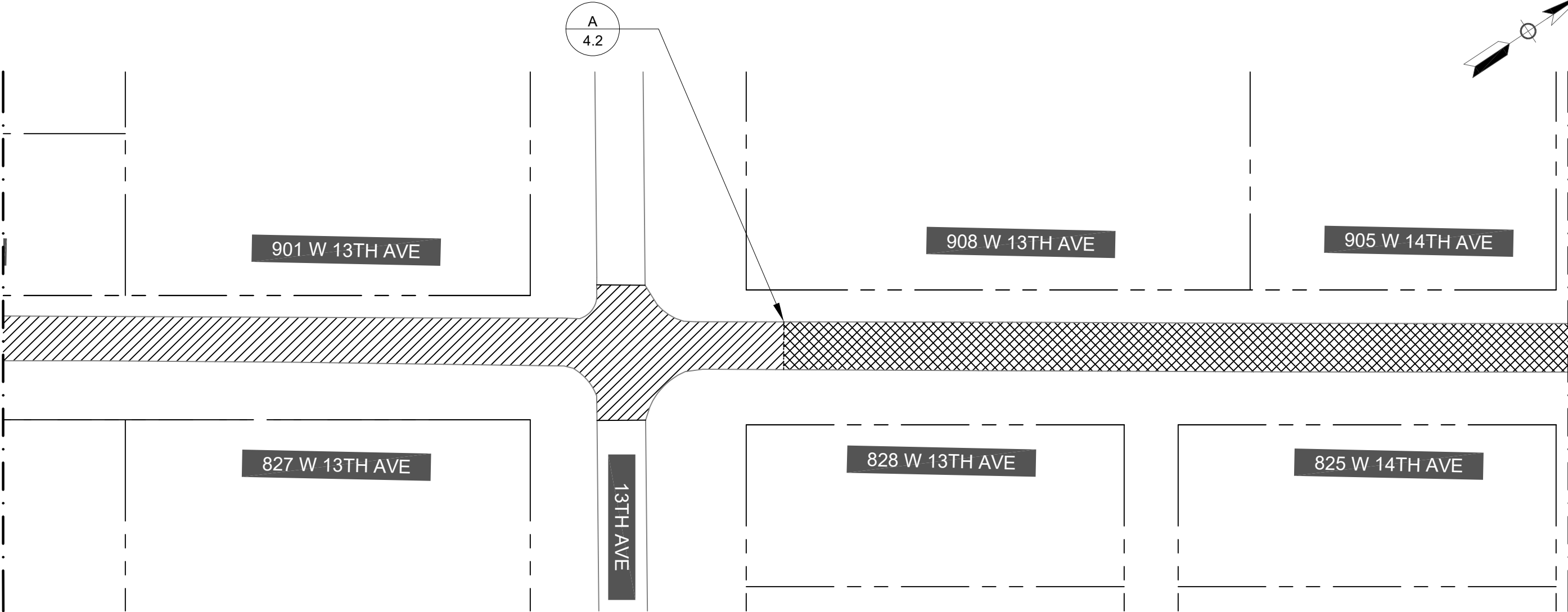
PLAN SHEET - TAYLOR

2026 GMA STREETS REPAVE

CITY OF COVINGTON

MATCH LINE 4.1

MATCH LINE 4.2



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/4.2	30.47277075	-90.11366502	320	18	640.0

DISCLAIMER

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CONSTRUCTION NOTES

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- IF ABLE, PERFORM PATCHING WORK AFTER MILLING HAS TAKEN PLACE.

126-102

ENGINEERING PROJECT NO.

126-102

C0267

CAPITAL IMPROVEMENT PROJECT NO.

C0267

4-2-3-2026

WORK ORDER NUMBER

4-2

DESIGNED

CIM

CHECKED

DETAILED

CIM

CHECKED

DATE

4-2-3-2026

SHEET

4.2

REVISION DESCRIPTION

BY

DATE

NO.

PLAN SHEET - TAYLOR

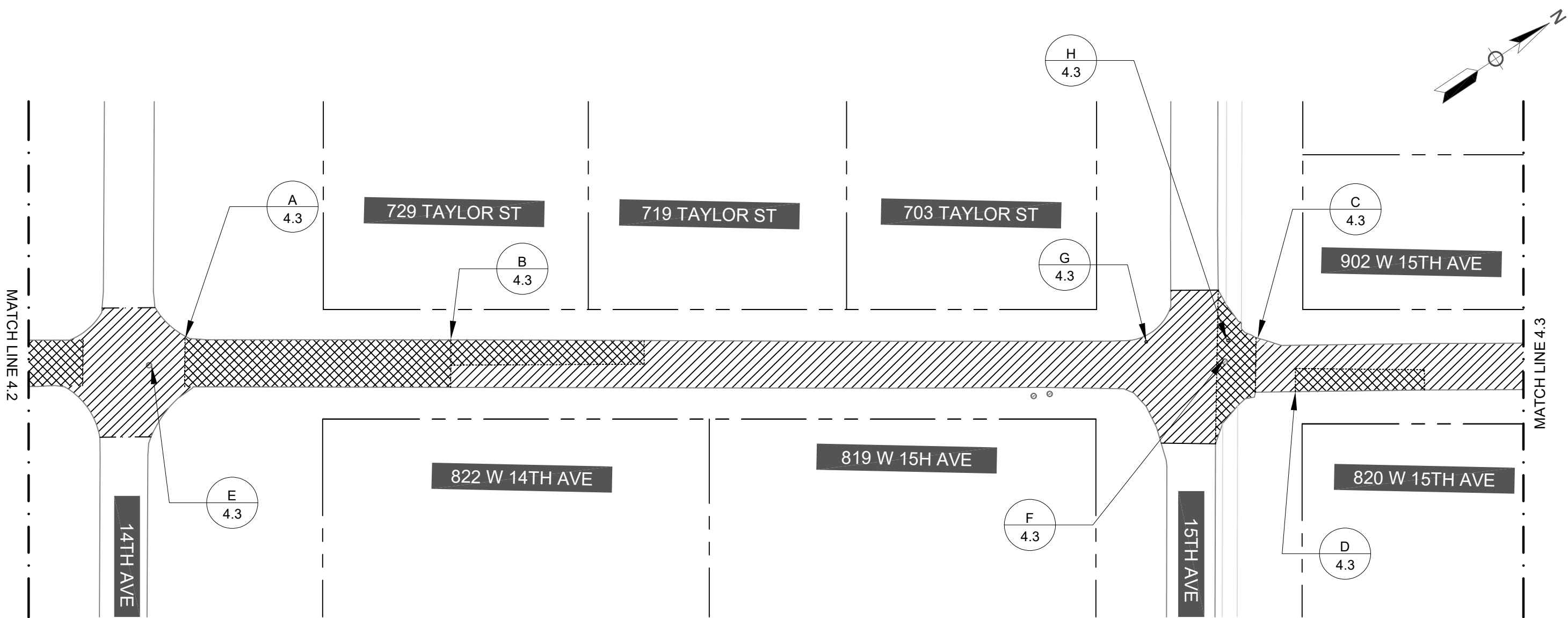
2026 GMA STREETS REPAVE



CITY OF COVINGTON

SHEET NUMBER

4.2



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/4.3	30.47356577	-90.11305395	105	18	210.0
B/4.3	30.47380127	-90.11287176	75	9	75.0
C/4.3	30.47448722	-90.11226691	16	VARIES	62.4
D/4.3	30.47452122	-90.11224339	50	9	50.0

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MANHOLES

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
E/4.3	14TH	30.47351843	-90.11305179
F/4.3	15TH	30.47447536	-90.1123207

VALVE COVER

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
G/4.3	15TH	30.47441727	-90.11239462
H/4.3	15TH	30.47449075	-90.11234012

SHEET NUMBER4.3

126-102

ENGINEERING PROJECT NO.C0267

CIM

DESIGNED CHECKED

CIM

Detailed CHECKED

4-23-2026

DATE

4.3

SHEET

BY

NO.

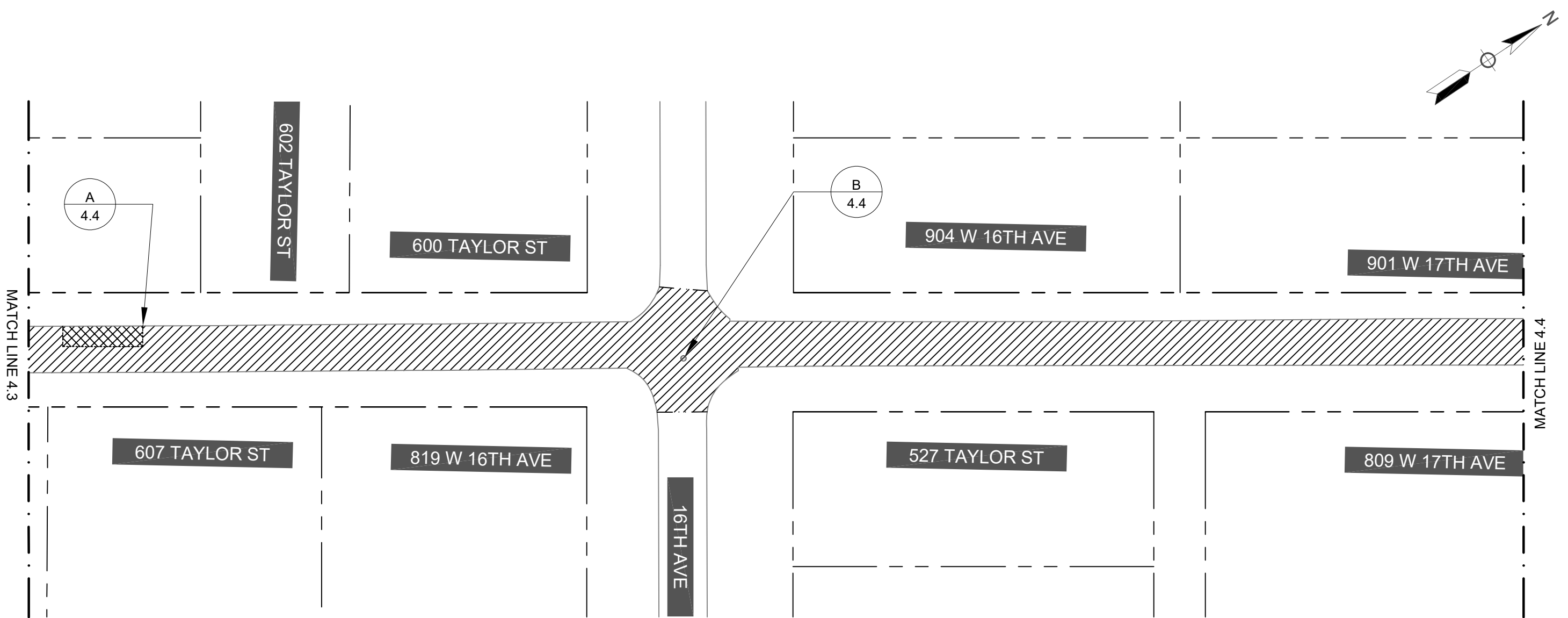
REVISION DESCRIPTION

PLAN SHEET - TAYLOR

2026 GMA STREETS REPAVE



CITY OF COVINGTON



TENTATIVE PATCHING TABLE					
NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/4.4	30.47484941	-90.11206566	30	9	30.0

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MANHOLES			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
B/4.4	16TH	30.47530822	-90.11165961

SHEET NUMBER

4.4

ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

DESIGNED CHECKED

CIM

DETAILED CHECKED

CIM

DATE

4-23-2026

SHEET

4.4

REVISION DESCRIPTION

NO.

DATE

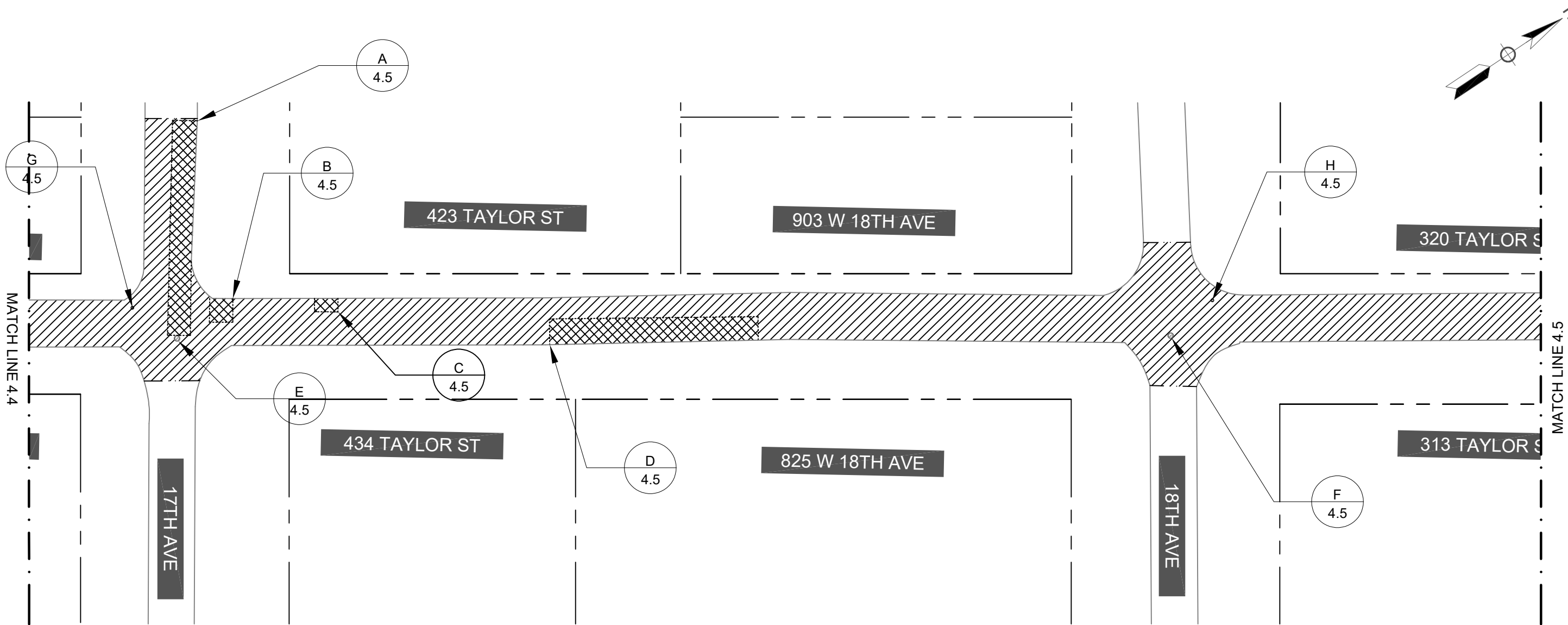
BY

PLAN SHEET - TAYLOR

2026 GMA STREETS REPAVE



CITY OF COVINGTON



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/4.5	30.47632266	-90.11119965	82	9	82.0
B/4.5	30.47624841	-90.11099400	9	9	9.0
C/4.5	30.47633400	-90.11091129	9	4	4.0
D/4.5	30.47649693	-90.11073780	80	9	80.0

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MANHOLES

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
E/4.5	17TH	30.47617732	-90.11099325
F/4.5	18TH	30.47705089	-90.1103249

VALVE COVERS

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
G/4.5	17TH	30.47615606	-90.11105437
H/4.5	18TH	30.47710816	-90.11033248

SHEET NUMBER4.5

126-102

ENGINEERING PROJECT NO.

C0267

CIM

CIM

DESIGNED CHECKED

DATE

BY

NO.

DATE

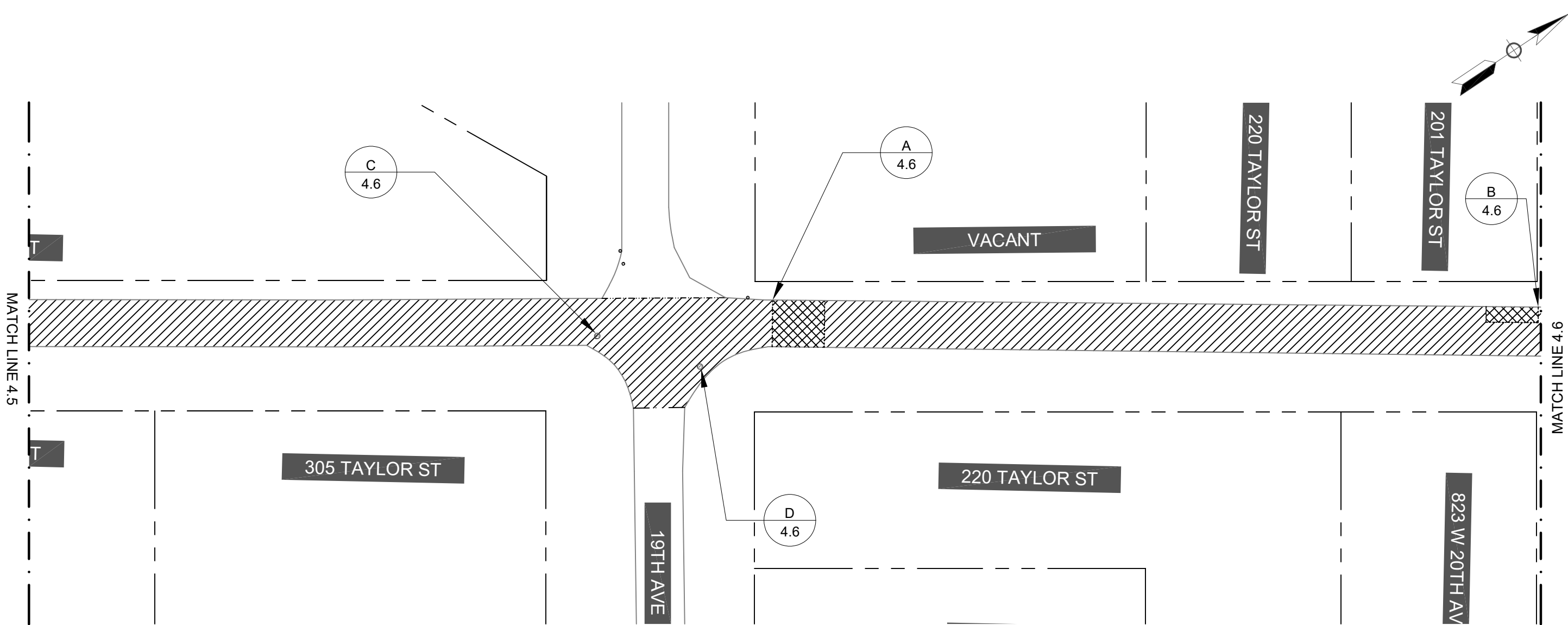
REVISION DESCRIPTION

PLAN SHEET - TAYLOR

2026 GMA STREETS REPAVE



CITY OF COVINGTON



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/4.6	30.47805819	-90.10961529	20	18	40.0
B/4.6	30.47868176	-90.10912419	20	6	13.3

MANHOLES

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
C/4.6	19TH	30.47788195	-90.10969488
D/4.6	19TH	30.4779542	-90.10959453

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SHEET NUMBER

4.6

ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

DESIGNED

CIM

CHECKED

DATE

4-23-2026

BY

REVISION DESCRIPTION

NO.

DATE

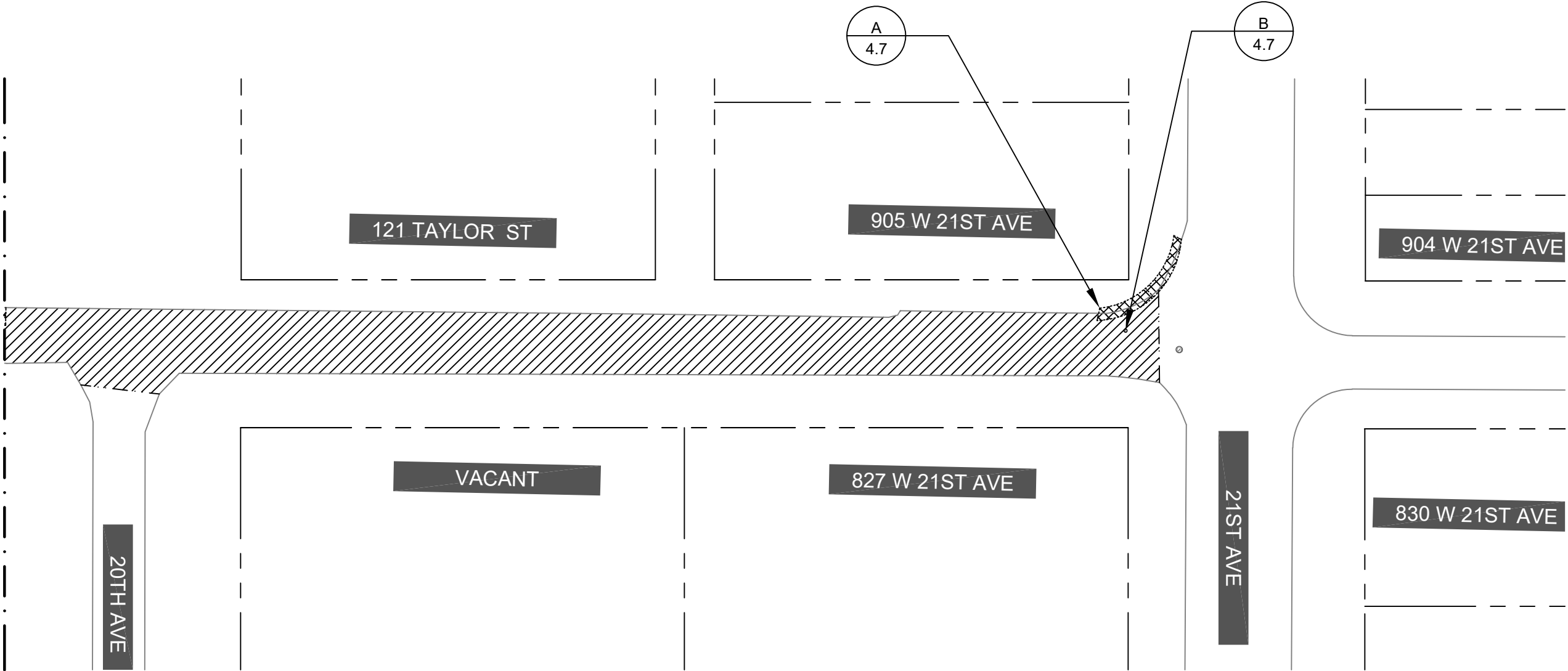
PLAN SHEET - TAYLOR

2026 GMA STREETS REPAVE



CITY OF COVINGTON

MATCH LINE 4.6



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/4.7	30.47957022	-90.10843704	42	4	18.7

DISCLAIMER

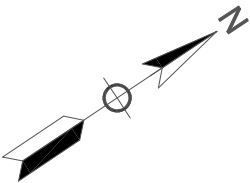
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CONSTRUCTION NOTES

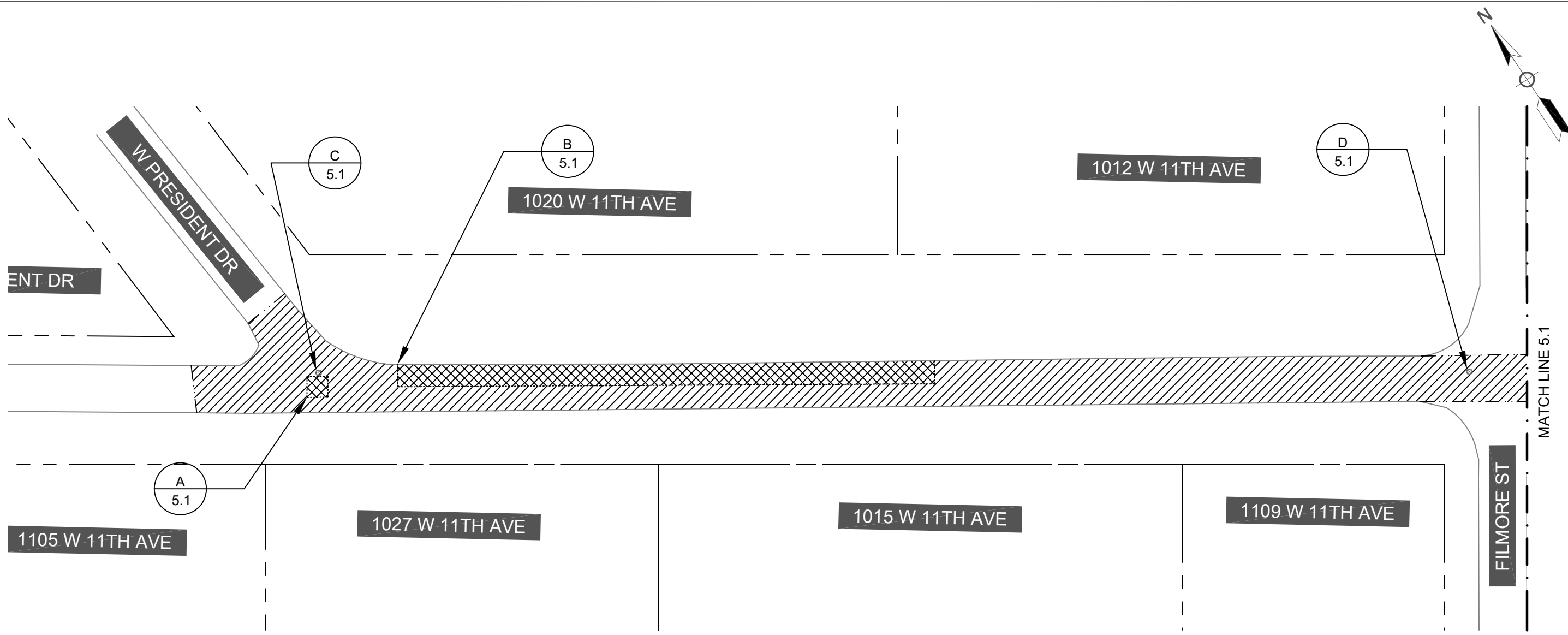
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VALVE COVER

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
B/4.7	21ST	30.47957854	-90.10840165



SHEET NUMBER		4.7	
ENGINEERING PROJECT NO.	126-102	CAPITAL IMPROVEMENT PROJECT NO.	C0267
DESIGNED	CIM	Detailed	CIM
CHECKED		CHECKED	
DATE	4-23-2026	DATE	4.7
REVISION DESCRIPTION		BY	
NO.		DATE	
PLAN SHEET - TAYLOR		2026 GMA STREETS REPAVE	
		CITY OF COVINGTON	



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/5.1	30.4721144	-90.11726942	8	8	7.1
B/5.1	30.47209102	-90.1171561	205	9	205.0

MANHOLES

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
C/5.1	PRESIDENT DR	30.47212892	-90.11724113
D/5.1	FILMORE ST	30.47146002	-90.11608017

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SHEET NUMBER5.1

ENGINEERING PROJECT NO.126-102

CAPITAL IMPROVEMENT PROJECT NO.C0267

WORK ORDER NUMBER

CIM

DESIGNED CHECKED

CIM

DETAILED CHECKED

DATE4-23-2026

SHEET5.1

BY

REVISION DESCRIPTION

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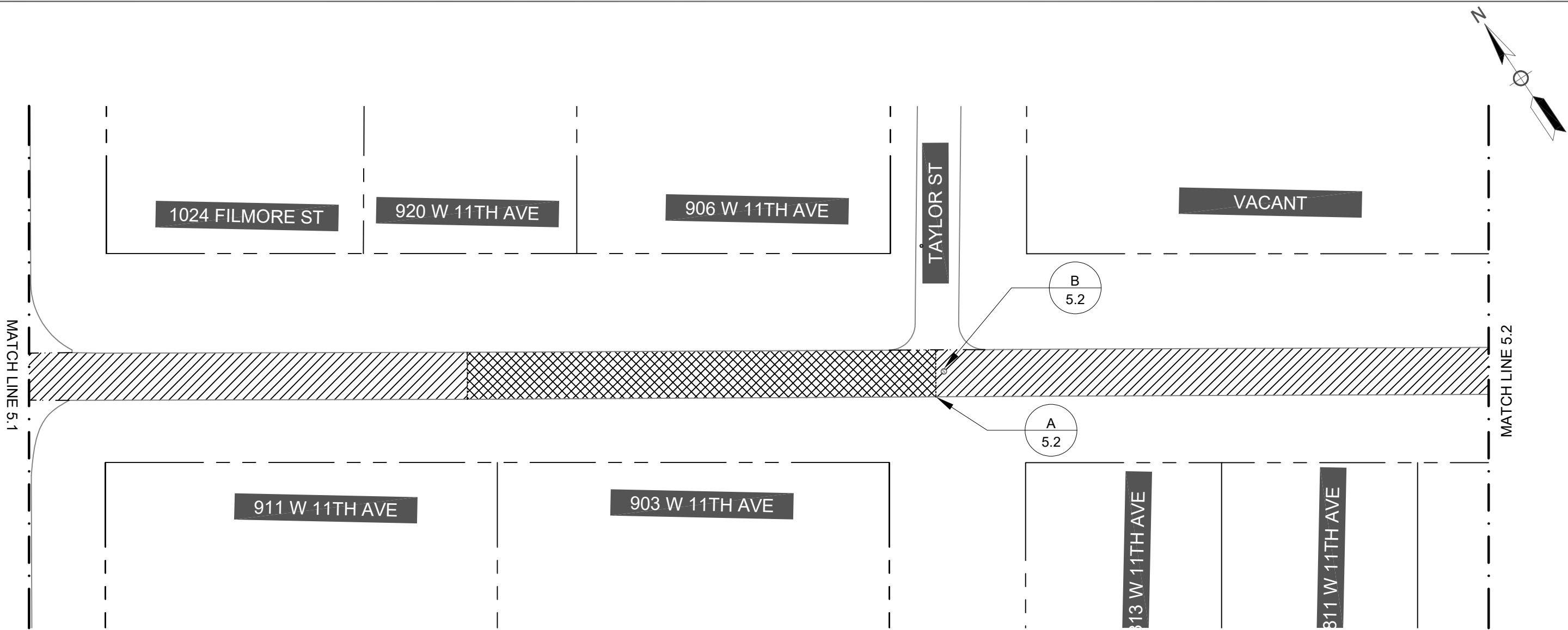
DATE

PLAN SHEET - 11TH

2026 GMA STREETS REPAVE



CITY OF COVINGTON



TENTATIVE PATCHING TABLE					
NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/5.2	30.47087629	-90.11512569	180	18	360.0

MANHOLES			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
B/5.2	TAYLOR ST	30.47089326	-90.11510104

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SHEET NUMBER

5.2

ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

DESIGNED CHECKED

CIM

DETAILED CHECKED

CIM

DATE

4-23-2026

SHEET

5.2

REVISION DESCRIPTION

NO.

DATE

BY

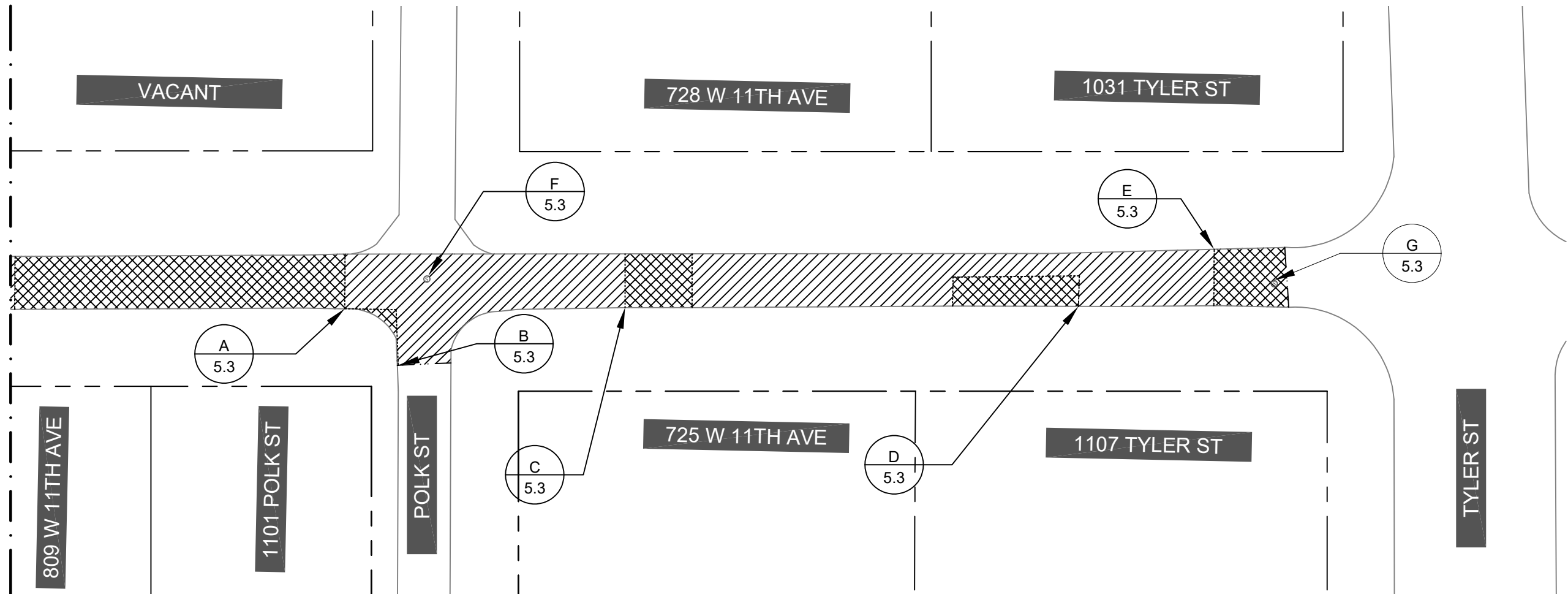
PLAN SHEET - 11TH

2026 GMA STREETS REPAVE



CITY OF COVINGTON

MATCH LINE 5.2



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/5.3	30.47038509	-90.11426291	110	18	220.0
B/5.3	30.47031062	-90.11425087	20	VARIES	11.1
C/5.3	30.47023775	-90.11401258	24	18	48.0
D/5.3	30.47000335	-90.11360473	44	10	48.9
E/5.3	30.46997558	-90.11345004	20	18	40.0

MANHOLES

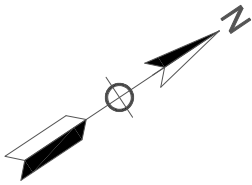
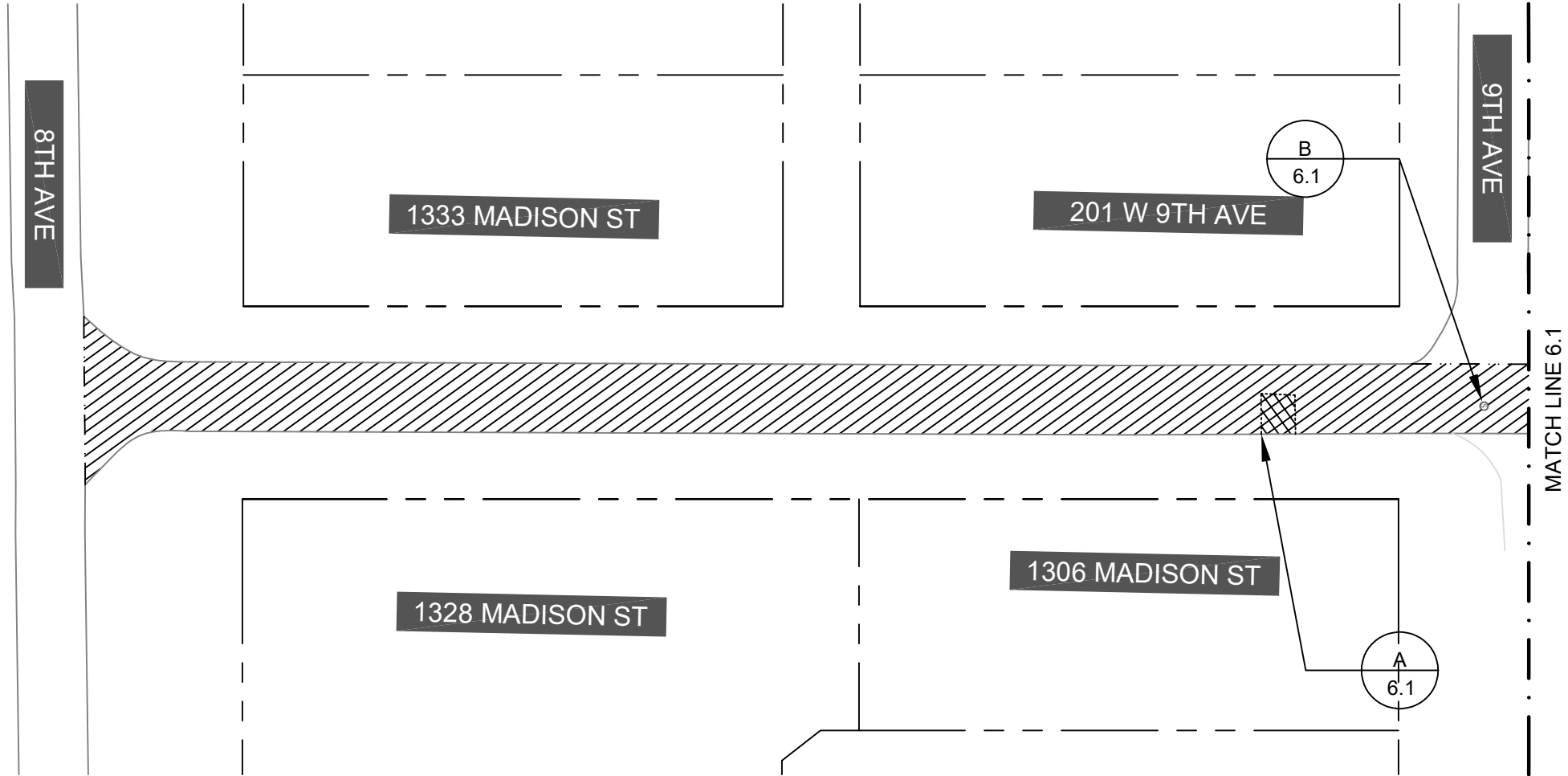
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
F/5.3	POLK ST	30.47036287	-90.11417355
G/5.3	TYLER ST	30.46991967	-90.11341516

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TENTATIVE PATCHING TABLE					
NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/6.1	30.46530941	-90.10999536	8	8	7.1

MANHOLES			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
B/6.1	9TH AVE	30.46545253	-90.10991246

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SHEET NUMBER

6.1

ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

DESIGNED

CIM

CHECKED

DATE

4-23-2026

BY

REVISION DESCRIPTION

NO.

DATE

BY

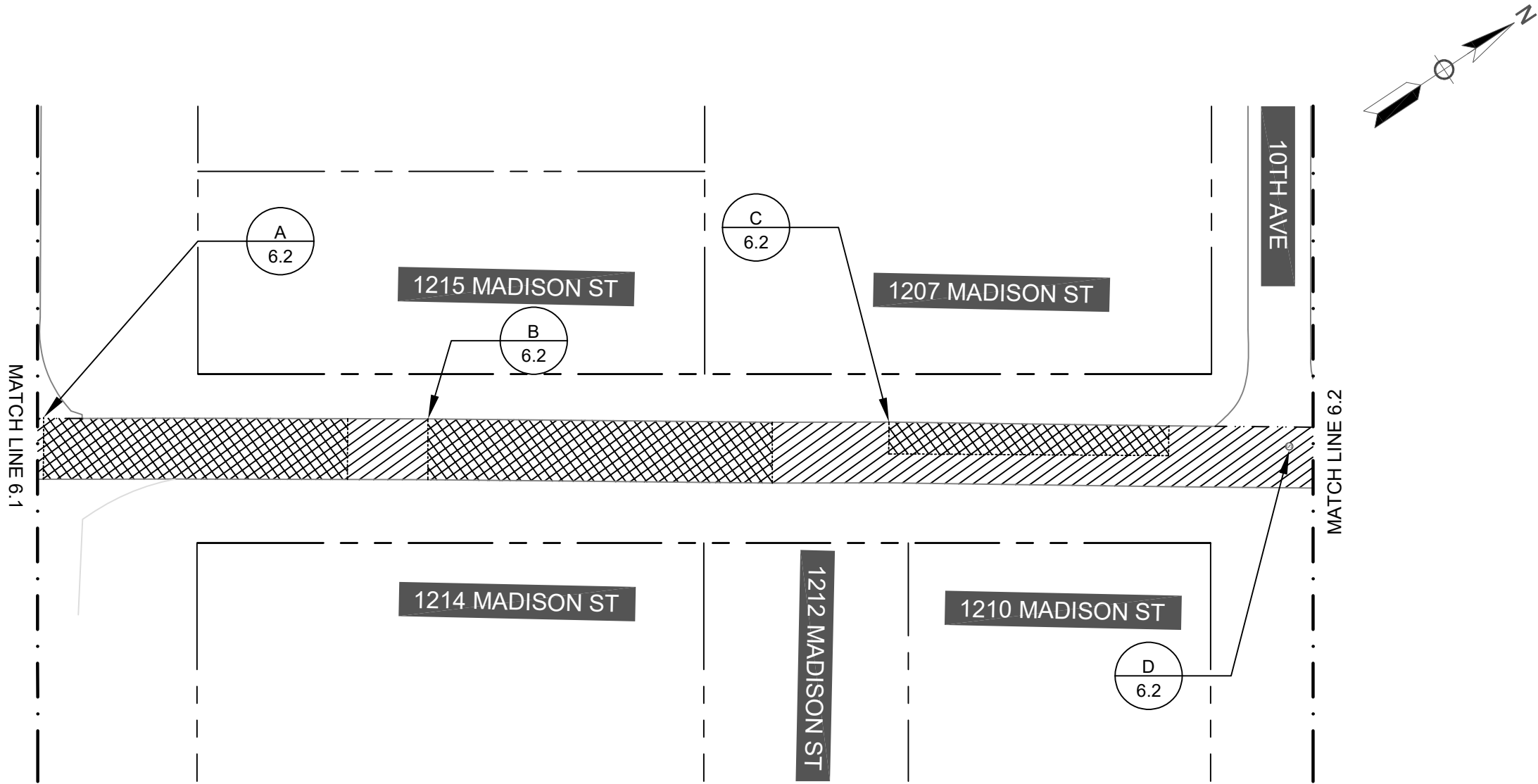
PLAN SHEET - MADISON

2026 GMA STREETS REPAVE



CITY OF

COVINGTON



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/6.2	30.46549783	-90.10991996	90	18	180.0
B/6.2	30.46575746	-90.10971854	104	18	208.0
C/6.2	30.46606815	-90.10947589	83	9	83.0

MANHOLES

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
D/6.2	10TH	30.46632829	-90.10947589

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SHEET NUMBER

6.2

ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

DESIGNED

CIM

CHECKED

DATE

4-23-2026

BY

REVISION DESCRIPTION

DATE

NO.

PLAN SHEET - MADISON

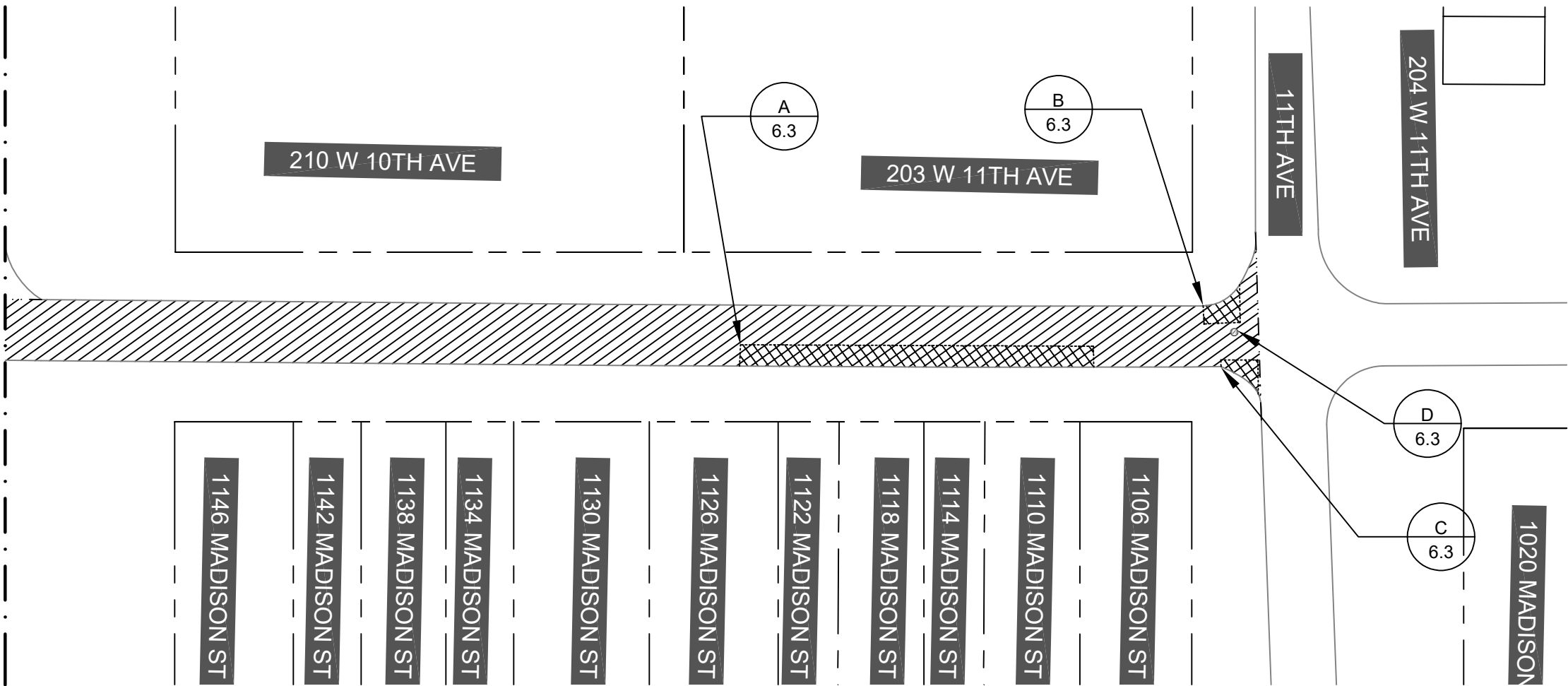
2026 GMA STREETS REPAVE



CITY OF

COVINGTON

MATCH LINE 6.2



TENTATIVE PATCHING TABLE

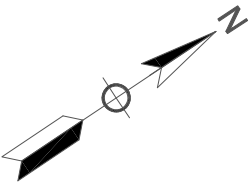
NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/6.3	30.46682809	-90.10883416	105	8	93.3
B/6.3	30.46715790	-90.10862433	10	VARIES	8.4
C/6.3	30.46714262	-90.10856763	8	VARIES	6.1

MANHOLES

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
D/6.3	11TH	30.46716698	-90.10858744

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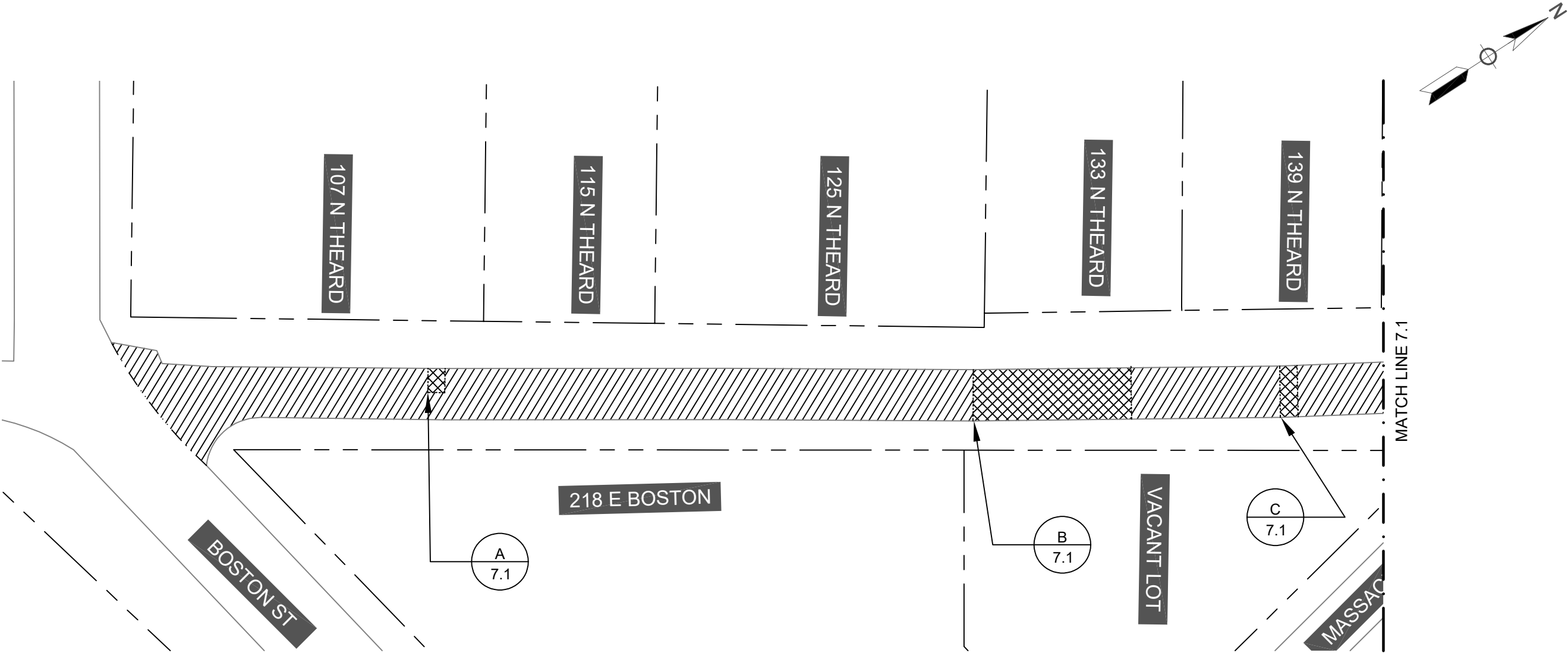


CITY OF
COVINGTON

PLAN SHEET - MADISON

2026 GMA STREETS REPAVE

SHEET NUMBER		6.3	
ENGINEERING PROJECT NO.	126-102	CAPITAL IMPROVEMENT PROJECT NO.	C0267
DESIGNED CHECKED	CIM	DATE	4-23-2026
DETAILED CHECKED	CIM	BY	6.3
REVISION DESCRIPTION		NO.	DATE



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/7.1	30.47512122	-90.09917532	6	9	6.0
B/7.1	30.47554927	-90.09882258	56	18	112.0
C/7.1	30.47579686	-90.09863627	6	18	12.0

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CITY OF
COVINGTON

PLAN SHEET - THEARD

2026 GMA STREETS REPAVE

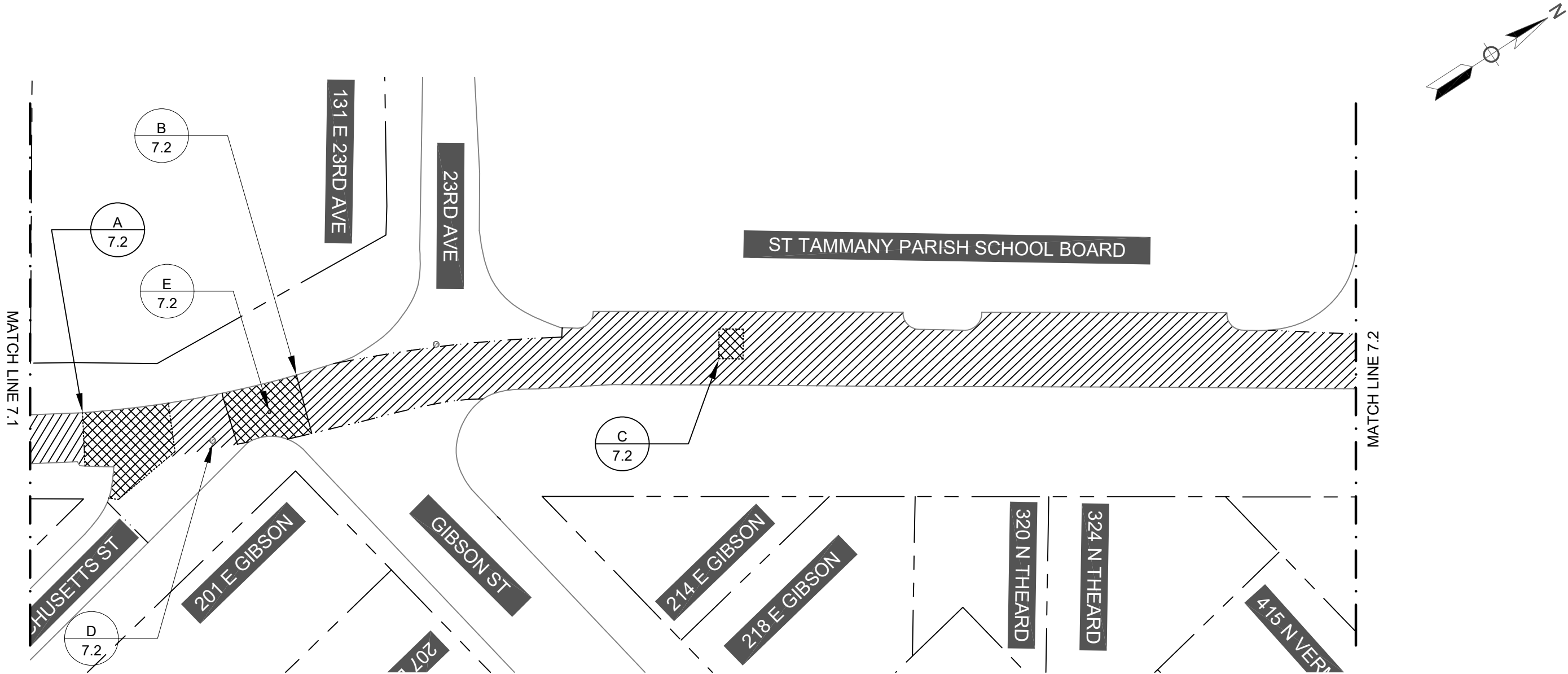
NO.	DATE	REVISION DESCRIPTION	BY

DESIGNED	CIM
CHECKED	
DETAILED	CIM
CHECKED	
DATE	4-23-2026
SHEET	7.1

ENGINEERING PROJECT NO.	126-102
CAPITAL IMPROVEMENT PROJECT NO.	C0267
WORK ORDER NUMBER	

SHEET
NUMBER

7.1



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/7.2	30.47595307	-90.09859437	35	VARIES	89.3
B/7.2	30.47615562	-90.09849326	26	18	52.0
C/7.2	30.47652378	-90.09823997	11	9	11.0

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MANHOLES

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
D/7.2	MASSACHUSETTS	30.47604850	-90.09848405

VALVE COVERS

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
E/7.2	GIBSON ST	30.47611246	-90.09847588

SHEET NUMBER7.2

126-102

C0267

4-23-2026

7.2

ENGINEERING PROJECT NO.

CAPITAL IMPROVEMENT PROJECT NO.

WORK ORDER NUMBER

CIM

CIM

DATE

SHEET

DESIGNED

CHECKED

DATE

SHEET

BY

NO.

DATE

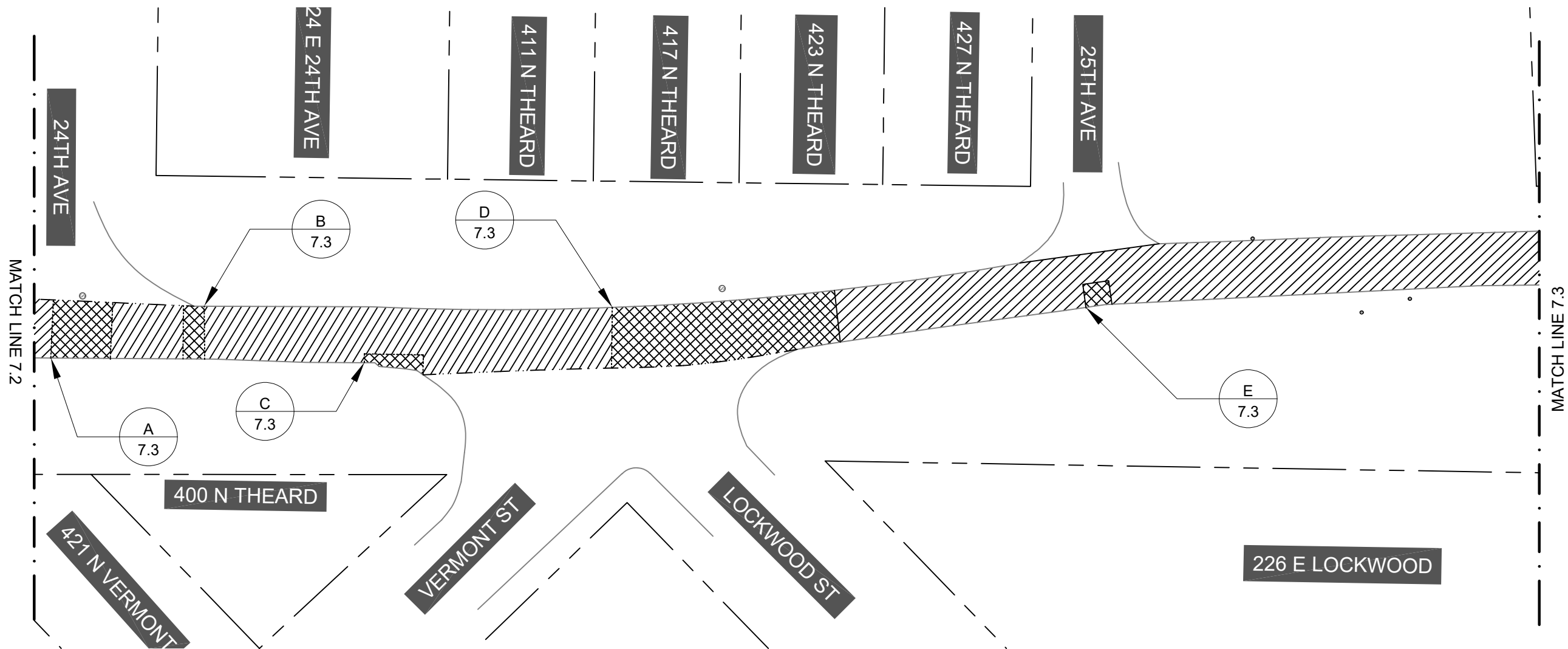
REVISION DESCRIPTION

PLAN SHEET - THEARD

2026 GMA STREETS REPAVE



CITY OF COVINGTON



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/7.3	30.47706414	-90.09779403	20	18	40.0
B/7.3	30.47721227	-90.09775049	8	18	16.0
C/7.3	30.47730990	-90.09760397	20	5	11.1
D/7.3	30.47753396	-90.09750659	75	20	166.7
E/7.3	30.47790852	-90.09722520	9	8	8.0

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- CONSTRUCTION NOTES**
- EXISTING ROADWAY IN SECTION SHOWN IS CONCRETE WITH ASPHALT OVERLAY.
 - IF ABLE, PERFORM PATCHING WORK AFTER MILLING HAS TAKEN PLACE.

126-102

ENGINEERING PROJECT NO.

4-23-2026

DATE

CIM

DESIGNED CHECKED

4-23-2026

DATE

CIM

DETAILED CHECKED

7.3

SHEET

C0267

CAPITAL IMPROVEMENT PROJECT NO.

7.3

WORK ORDER NUMBER

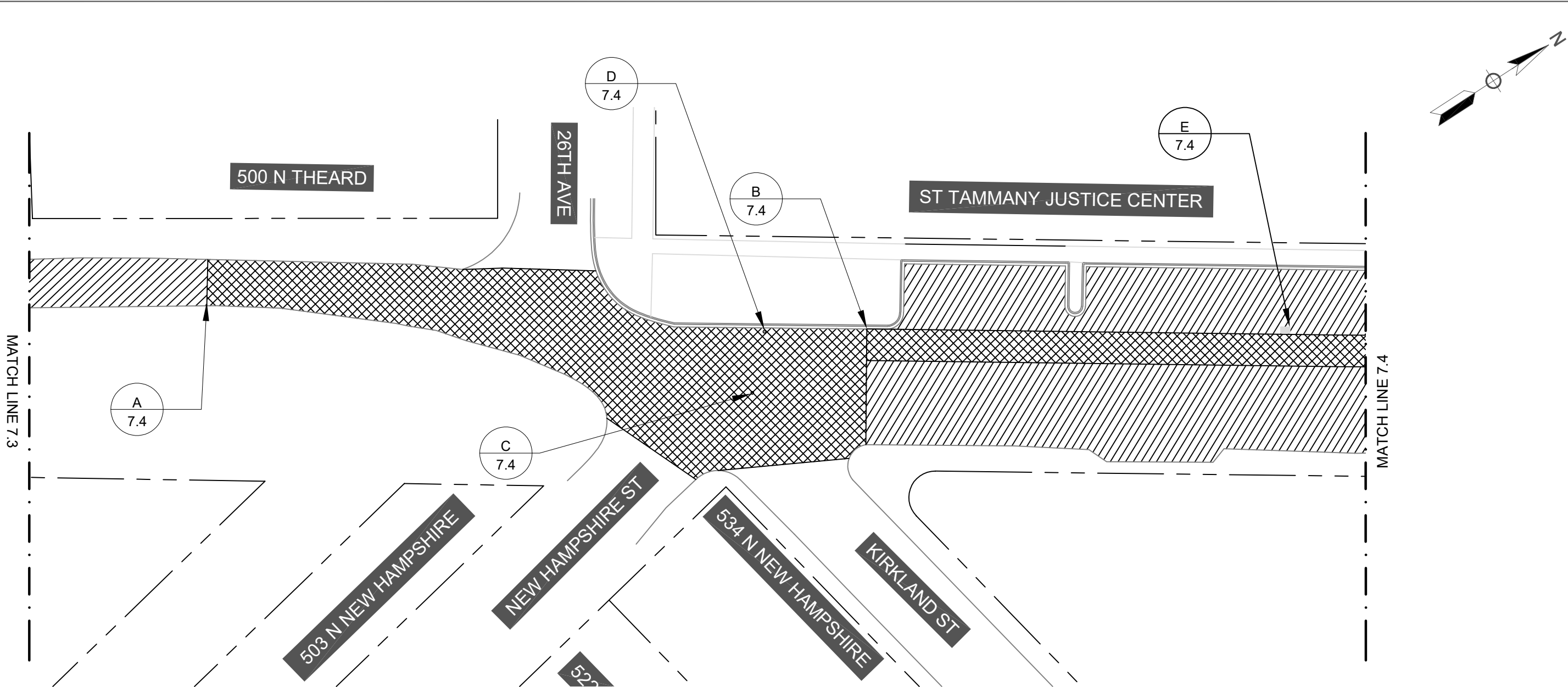
7.3

SHEET NUMBER

PLAN SHEET - THEARD

2026 GMA STREETS REPAVE

CITY OF COVINGTON



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/7.4	30.47843227	-90.09687055	256	VARIES	996.3
B/7.4	30.47899429	-90.09641013	500	12	666.7

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VALVE COVERS

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
C/7.4	KIRKLAND	30.47885781	-90.09642085
D/7.4	KIRKLAND	30.48494976	-90.10427194

CATCH BASIN

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
E/7.4	N/A	30.47935940	-90.09613449

SHEET NUMBER

7.4

ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

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4-23-2026

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REVISION DESCRIPTION

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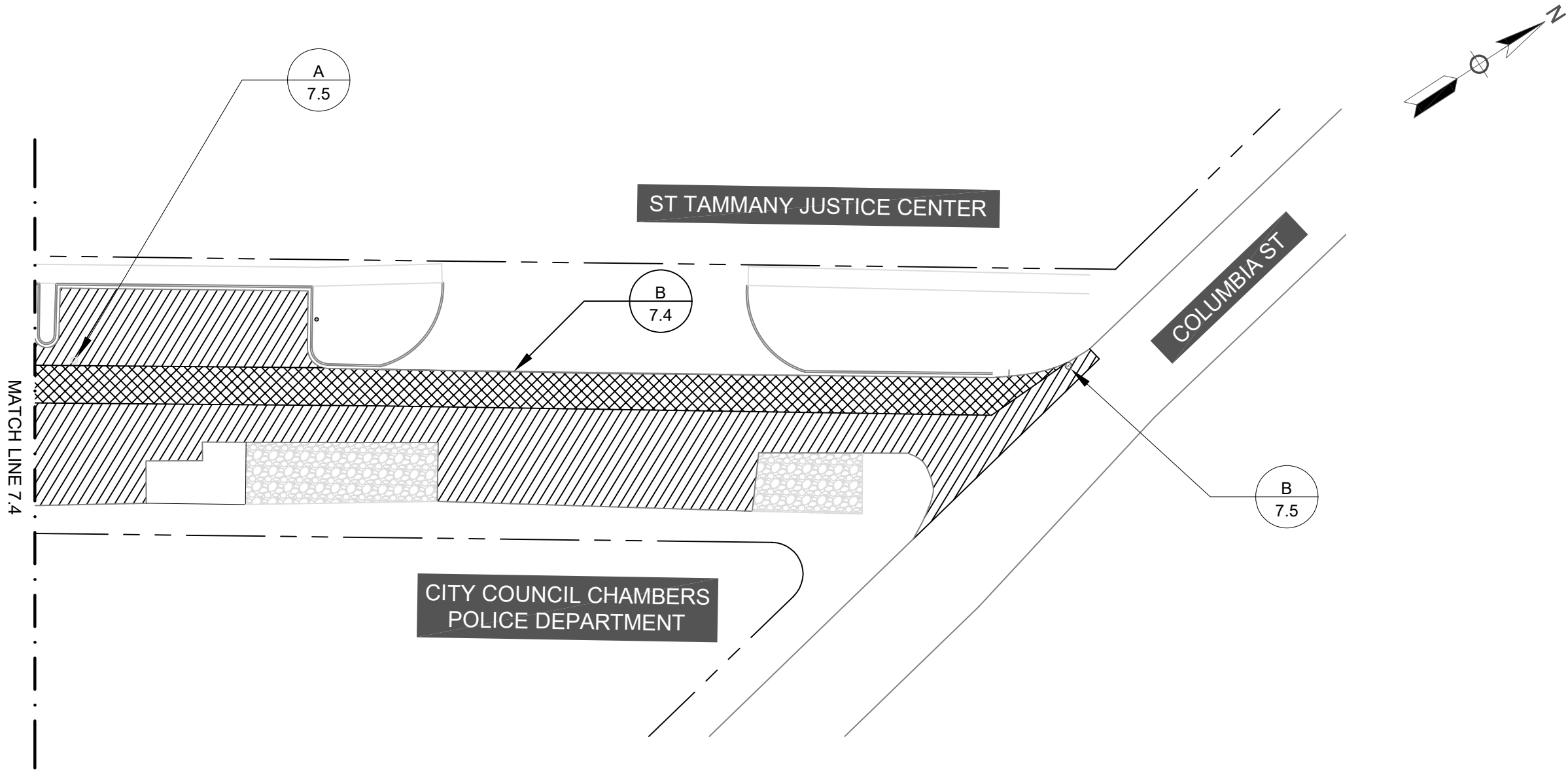
PLAN SHEET - THEARD

2026 GMA STREETS REPAVE



CITY OF COVINGTON

MATCH LINE 7.4



TENTATIVE PATCHING TABLE (CONT. FROM 7.4)

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
B/7.4 (CONT.)			500	12	666.7

MANHOLES

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
A/7.5	N/A	30.47945806	-90.09605885
B/7.5	COLUMBIA	30.48018614	-90.09550992

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SHEET NUMBER

7.5

ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

DESIGNED

CIM

CHECKED

DATE

4-23-2026

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REVISION DESCRIPTION

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DATE

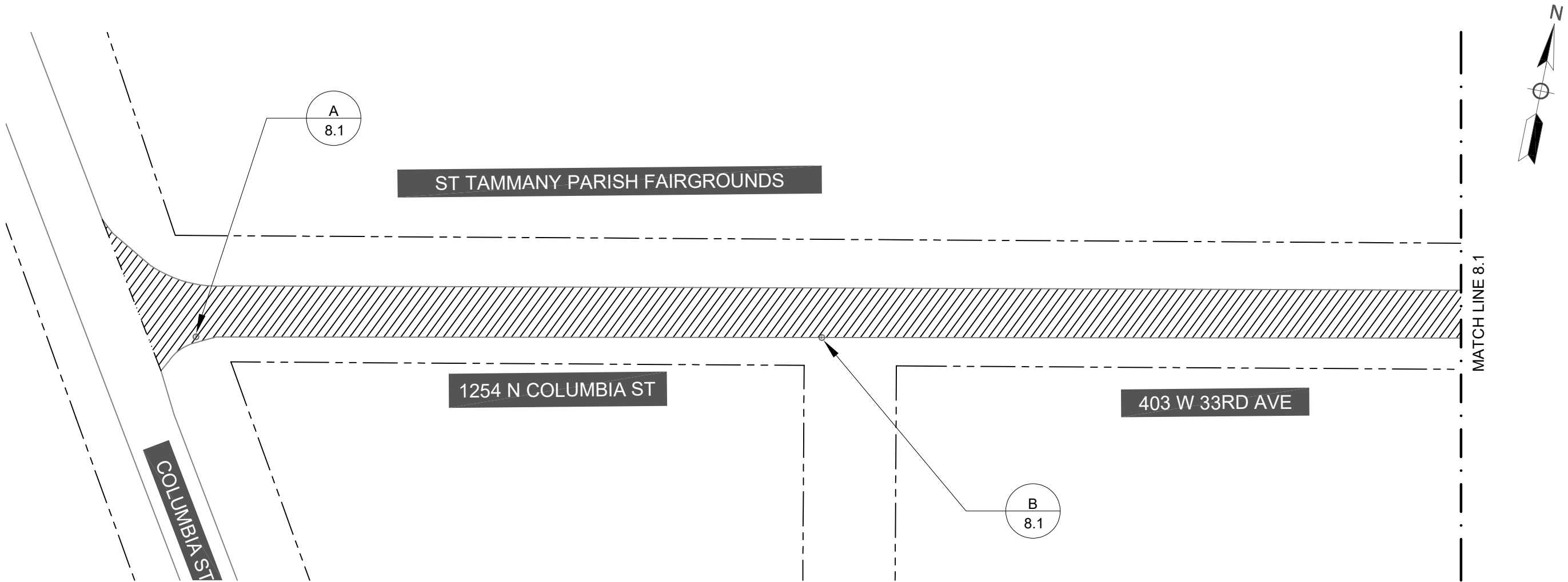
PLAN SHEET - THEARD

2026 GMA STREETS REPAVE



CITY OF

COVINGTON



MANHOLES

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
A/8.1	COLUMBIA	30.48981907	-90.09995424
B/8.1	N/A	30.48994023	-90.09924374

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ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

DESIGNED

CIM

CHECKED

CIM

DATE

4-24-2026

REVISION DESCRIPTION

NO.

DATE

BY

SHEET NUMBER

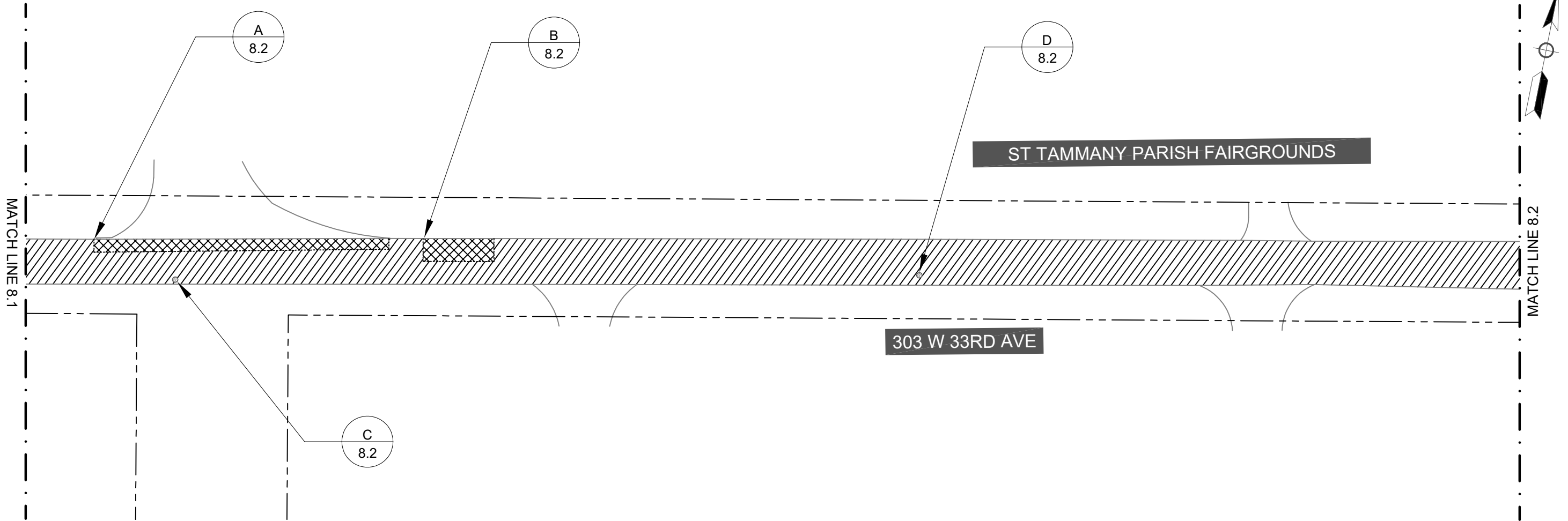
8.1



CITY OF COVINGTON

PLAN SHEET - 33RD

2026 GMA STREETS REPAVE



TENTATIVE PATCHING TABLE					
NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/8.2	30.4901289	-90.09844688	16	4	7.1
B/8.2	30.49019973	-90.09804806	18	11	22.0

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MANHOLES			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
C/8.2	N/A	30.49010356	-90.09833901
D/8.2	N/A	30.49026457	-90.0974405

SHEET NUMBER

8.2

ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

DESIGNED

CIM

CHECKED

DATE

4-24-2026

BY

REVISION DESCRIPTION

NO.

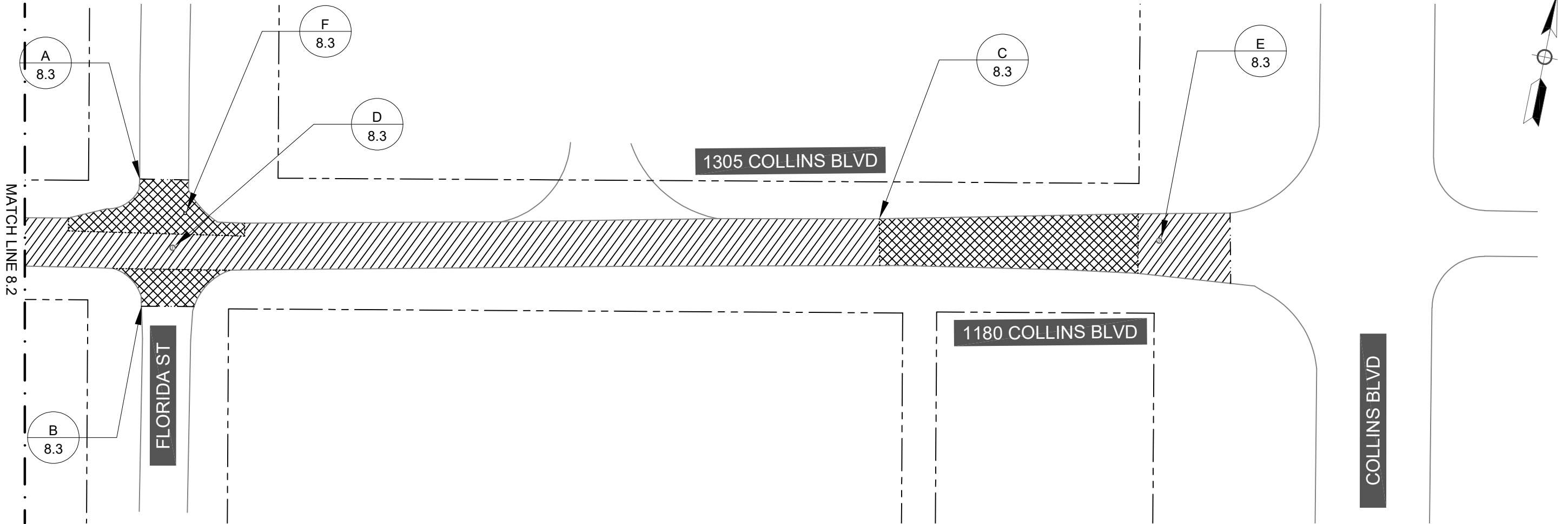
DATE

PLAN SHEET - 33RD

2026 GMA STREETS REPAVE



CITY OF COVINGTON



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/8.3	30.49049033	-90.09659501	21	VARIES	89.1
B/8.3	30.49035875	-90.09656242	15	VARIES	43.8
C/8.3	30.49060329	-90.09569875	100	22	244.4

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MANHOLES

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
D/8.3	FLORIDA ST	30.49042586	-90.0965391
E/8.3	COLLINS BLVD	30.49063902	-90.09535787

VALVE COVERS

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
F/8.3	FLORIDA ST	30.49046434	-90.09653258

SHEET NUMBER

8.3

ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

DESIGNED

CIM

CHECKED

DATE

4-24-2026

BY

REVISION DESCRIPTION

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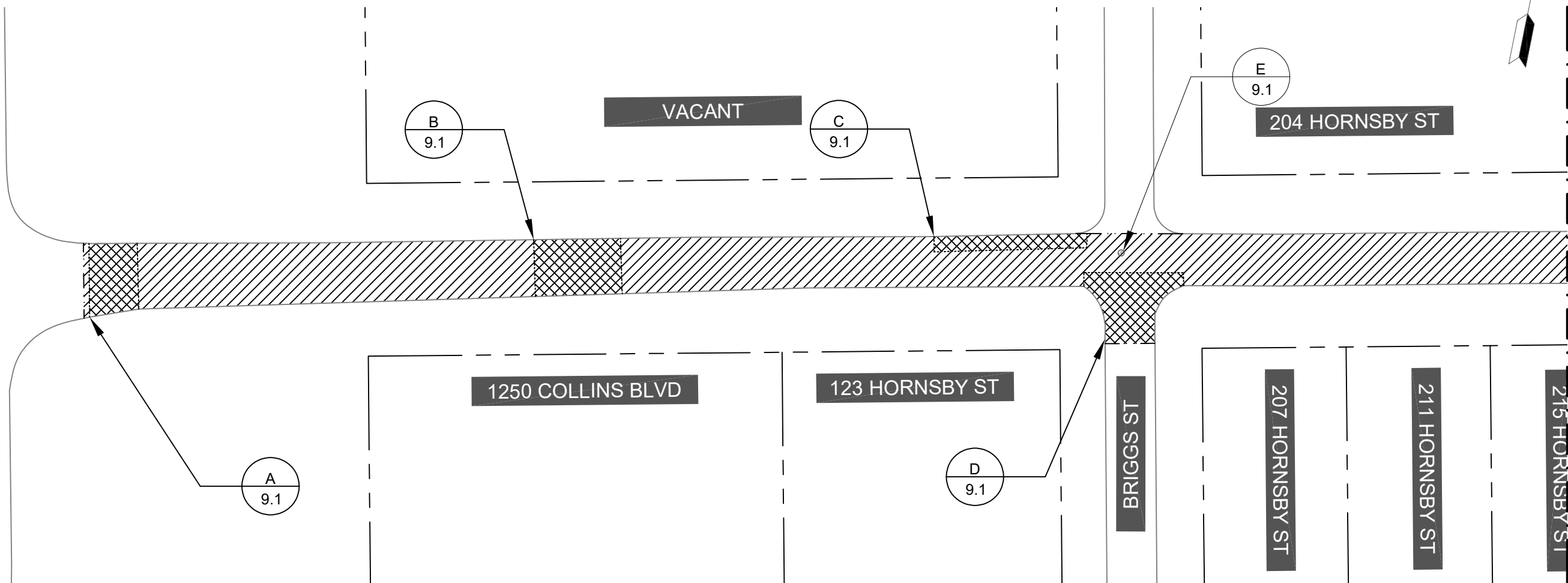
DATE

PLAN SHEET - 33RD

2026 GMA STREETS REPAVE

CITY OF COVINGTON

COLLINS BLVD



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/9.1	30.49145593	-90.09511215	14	18	28.0
B/9.1	30.49161179	-90.09464926	30	18	60.0
C/9.1	30.49168929	-90.0942213	54	5	30.0
D/9.1	30.49162611	-90.09401055	16	VARIES	63.3

MANHOLES

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
E/9.1	BRIGGS ST	30.49170988	-90.09401170

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SHEET NUMBER

9.1

ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

DESIGNED CHECKED

CIM

DETAILED CHECKED

CIM

DATE

4-23-2026

SHEET

9.1

REVISION DESCRIPTION

NO.

DATE

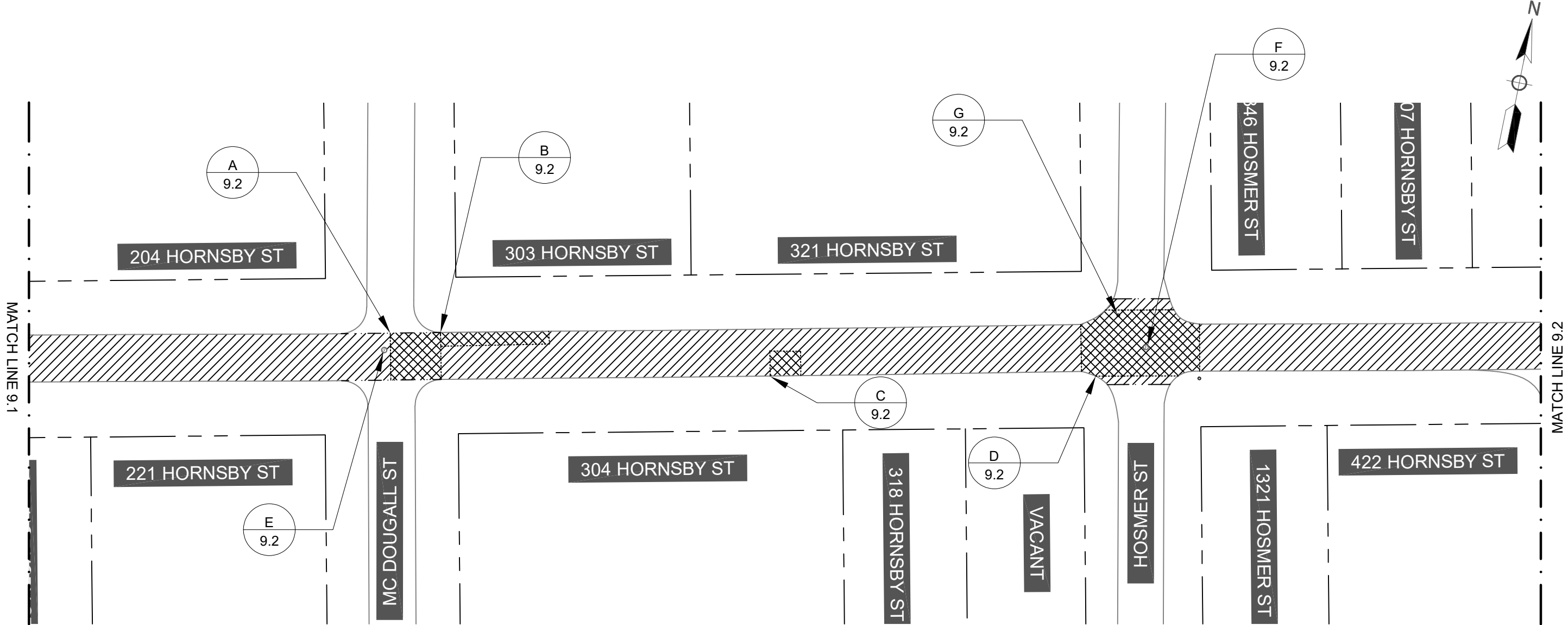
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PLAN SHEET - HORNSBY

2026 GMA STREETS REPAVE



CITY OF COVINGTON



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/9.2	30.49189292	-90.0931054	20	18	40.0
B/9.2	30.49190074	-90.09304479	42	6	28.0
C/9.2	30.49192671	-90.0926424	10	8	8.9
D/9.2	30.49199258	-90.09225213	24	38	101.3

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MANHOLES

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
E/9.2	MC DOUGALL ST	30.49187172	-90.09310788
F/9.2	HOSMER ST	30.49203292	-90.09219938

VALVE COVERS

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
G/9.2	HOSMER	30.49206018	-90.09223982

SHEET NUMBER9.2

126-102

C0267

4-23-2026

9.2

BY

DATE

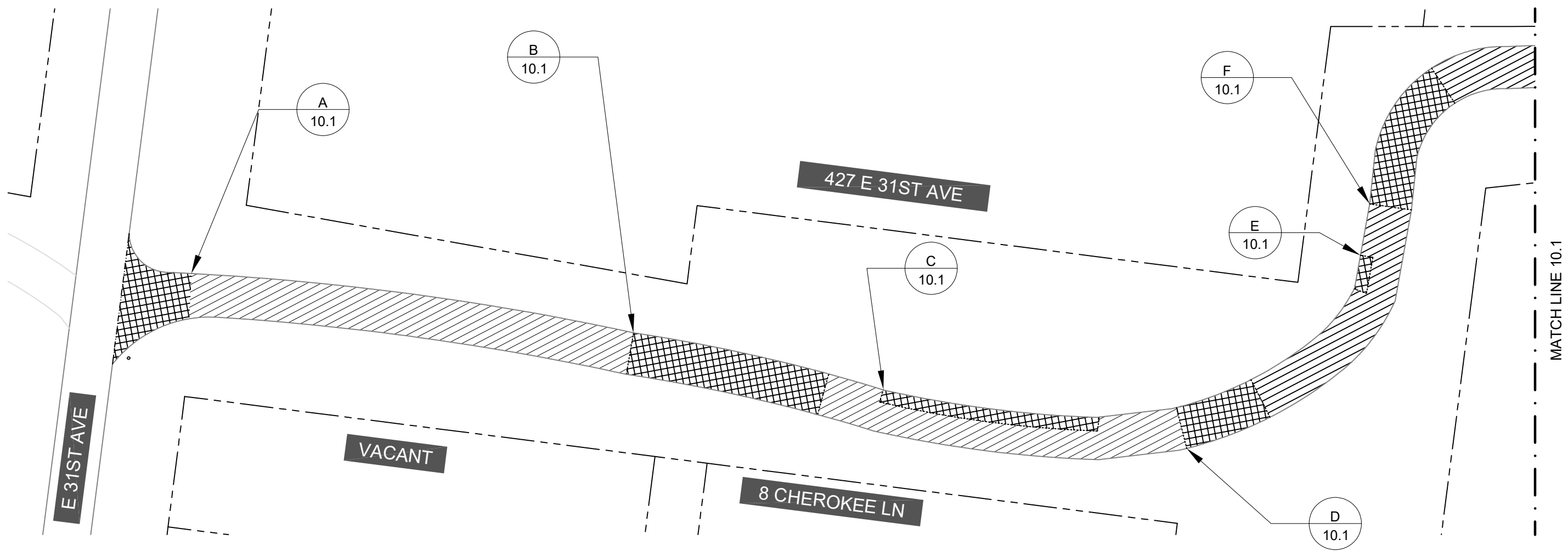
NO.

2026 GMA STREETS REPAVE

PLAN SHEET - HORNSBY



CITY OF COVINGTON



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/10.1	30.48654259	-90.08897553	26	VARIES	67.7
B/10.1	30.48608143	-90.08905228	75	16	133.3
C/10.1	30.48582006	-90.08911741	83	7	64.6
D/10.1	30.48549605	-90.08918423	32	16	56.9
E/10.1	30.48531907	-90.08895614	15	5	8.3
F/10.1	30.48531123	-90.08889538	52	18	104.0

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SHEET NUMBER

10.1

ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

DESIGNED

CIM

CHECKED

DATE

5-6-2026

BY

REVISION DESCRIPTION

NO.

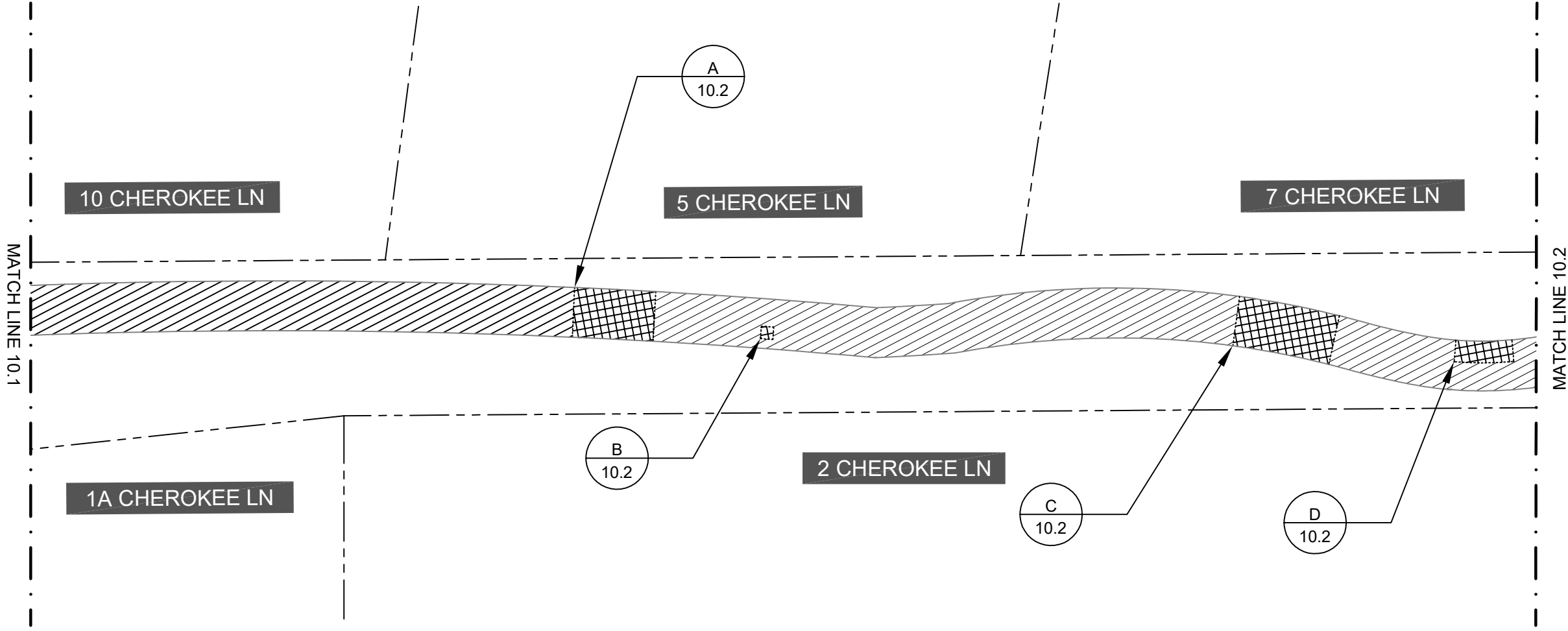
DATE

PLAN SHEET - ALT 1 - CHEROKEE

2026 GMA STREETS REPAVE



CITY OF COVINGTON



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/10.2	30.48467504	-90.08871236	28	16	49.8
B/10.2	30.48451291	-90.08875757	4	4	1.8
C/10.2	30.48409821	-90.08876502	32	16	56.9
D/10.2	30.48390041	-90.08878115	18	7	14.0

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126-102

ENGINEERING PROJECT NO.

5-4-2026

DATE

C0267

CAPITAL IMPROVEMENT PROJECT NO.

10.2

WORK ORDER NUMBER

10.2

SHEET NUMBER

PLAN SHEET - ALT 1 - CHEROKEE

2026 GMA STREETS REPAVE



CITY OF

COVINGTON



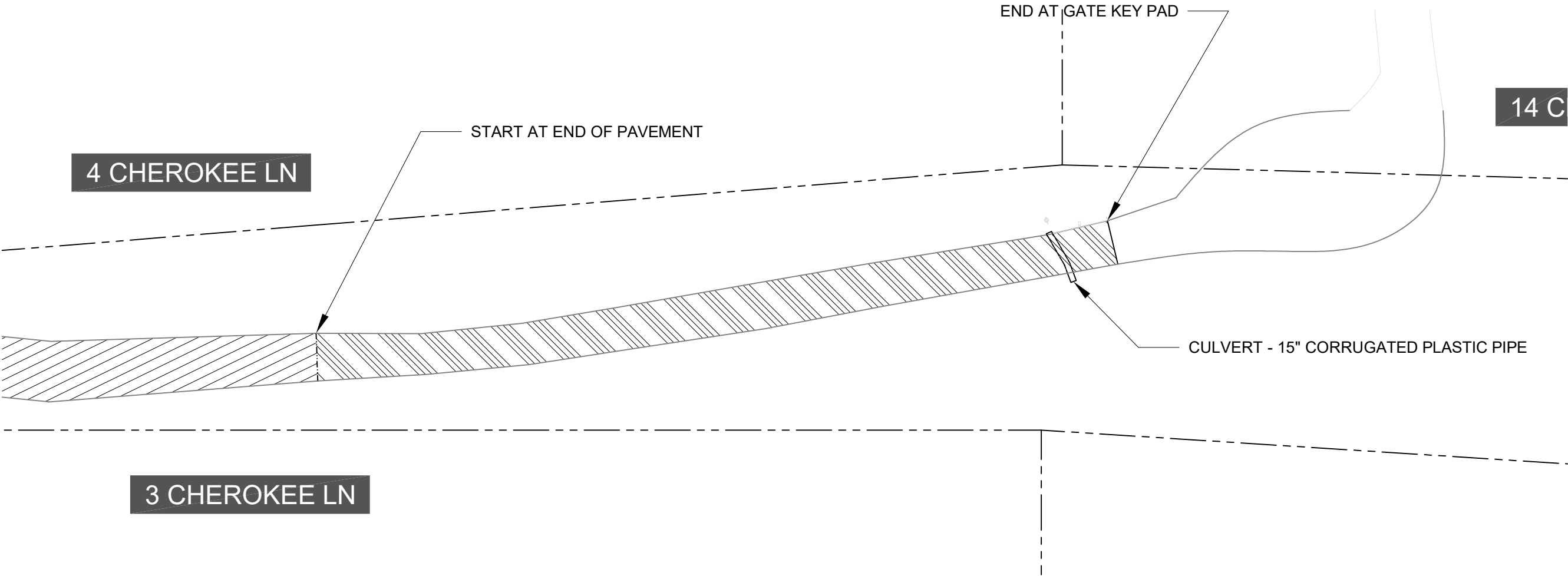
TENTATIVE PATCHING TABLE					
NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/10.3	30.48378125	-90.08879739	26	16	46.2
B/10.3	30.48365487	-90.08874552	22	7	17.1
C/10.3	30.48321941	-90.08866944	50	7	38.9

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ASPHALT TABLE								
START		END		ASPHALT PAVEMENT				
LATITUDE	LONGITUDE	LATITUDE	LONGITUDE	LENGTH (LNFT)	AVG. WIDTH (LNFT)	SQYD	DEPTH (IN)	TONS
WEARING COURSE - 2" THICK (LEVEL 1)								
30.48283003	-90.08869921	30.48224986	-90.08860275	215	12	286.7	2	33.1
BINDER COURSE - 2" THICK (LEVEL 1)								
30.48283003	-90.08869921	30.48224986	-90.08860275	215	12.5	298.6	2	34.5

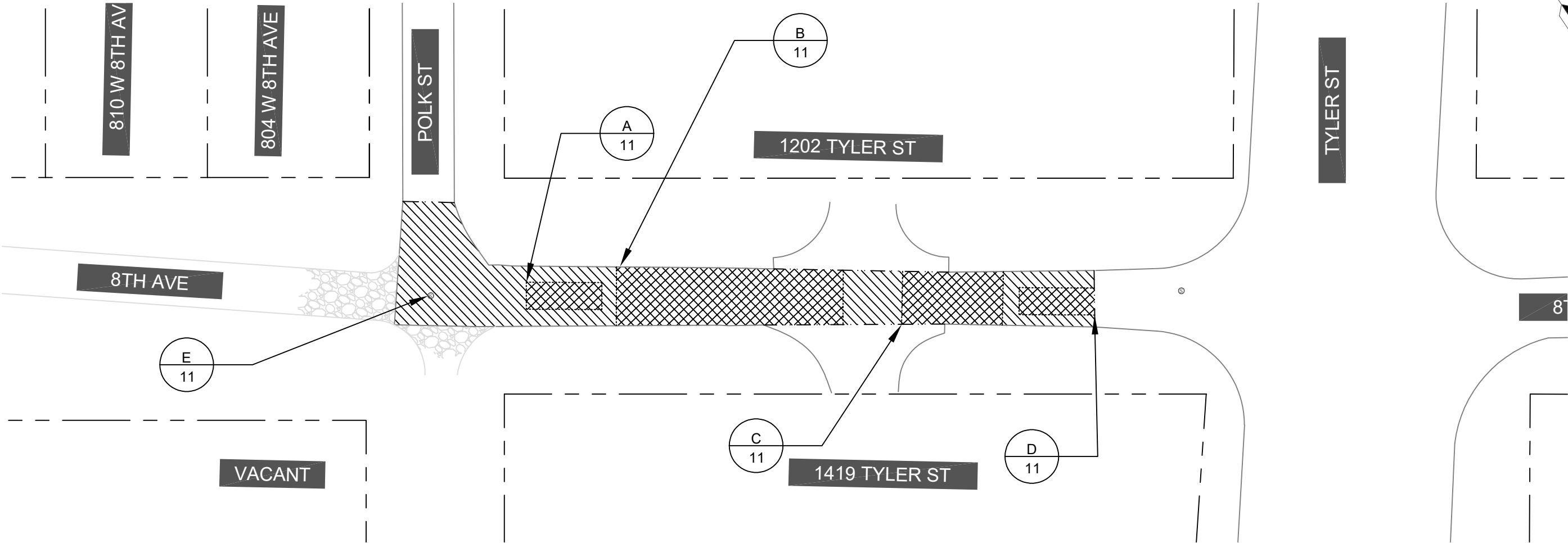
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CONSTRUCTION NOTES

- EXISTING ROADWAY IN SECTION SHOWN IS GRAVEL.
- ROAD CONSTRUCTION TO START AT END OF EXISTING APSHALT PAVEMENT AND END AT GATE KEY PAD.
- CULVERT SHOWN ON PLANS IS A 15" CORRUGATED PLASTIC PIPE

SHEET NUMBER		10.4	
ENGINEERING PROJECT NO.	126-102	CAPITAL IMPROVEMENT PROJECT NO.	C0267
CIM	CIM	DATE	7-16-2026
DESIGNED	CHECKED	DATE	10.4
BY	DATE	NO.	
REVISION DESCRIPTION			
PLAN SHEET - ALT 1 - CHEROKEE			
2026 GMA STREETS REPAVE			
			
CITY OF COVINGTON			



TENTATIVE PATCHING TABLE					
NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/11	30.46771131	-90.11607818	28	10	31.1
B/11	30.46767161	-90.11597633	84	23	214.7
C/11	30.46746342	-90.11573866	37	23	94.6
D/11	30.46736248	-90.11554358	28	10	31.1

MANHOLES			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
E/11	POLK	30.46775386	-90.11618047

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REVISION DESCRIPTION

NO.

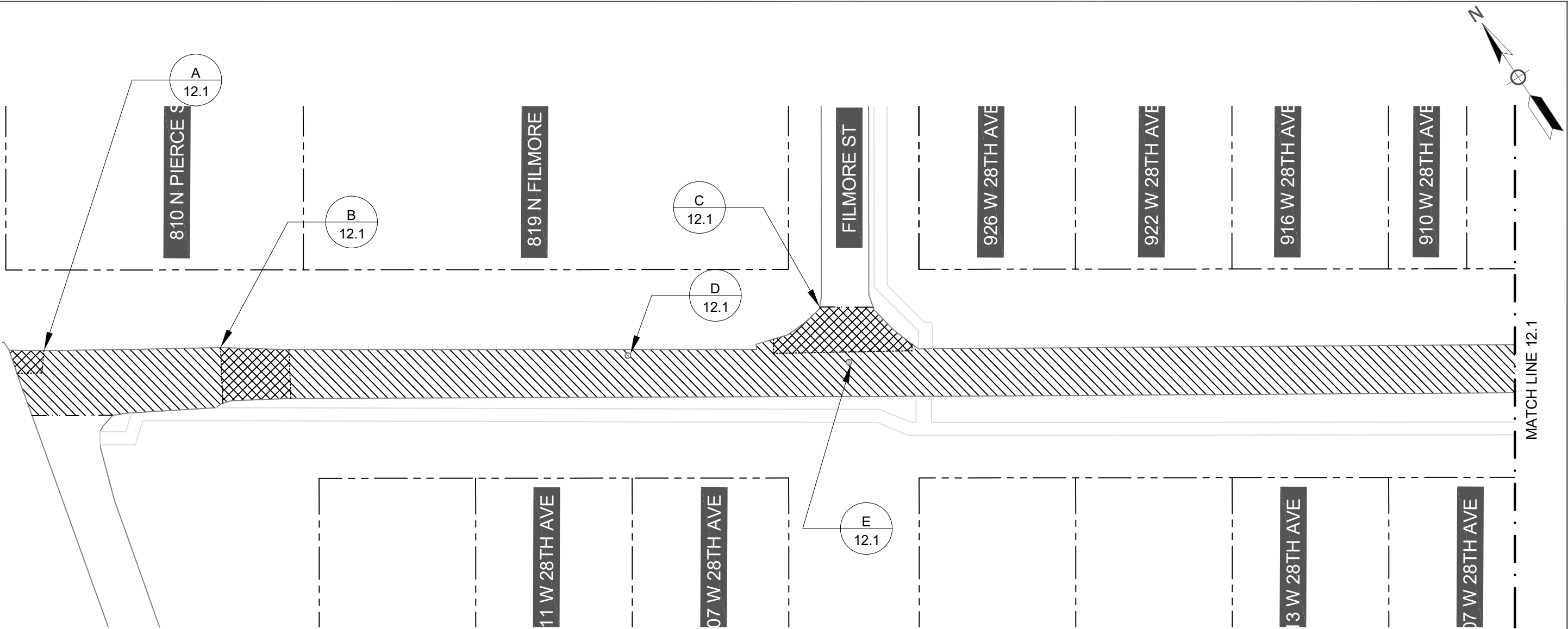
DATE

PLAN SHEET - ALT 2 - 8TH

2026 GMA STREETS REPAVE



CITY OF COVINGTON



TENTATIVE PATCHING TABLE					
NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/12.1	30.48675022	-90.10535018	10	10	11.1
B/12.1	30.48664963	-90.10516927	26	18	52.0
C/12.1	30.48633494	-90.10453543	20	VARIES	83.0

MANHOLES			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
D/12.1	N/A	30.48640448	-90.10476223
E/12.1	FILMORE	30.48626958	-90.10454300

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SHEET NUMBER

12.1

ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

DESIGNED

CIM

CHECKED

DATE

4-24-2026

SHEET

12.1

BY

DATE

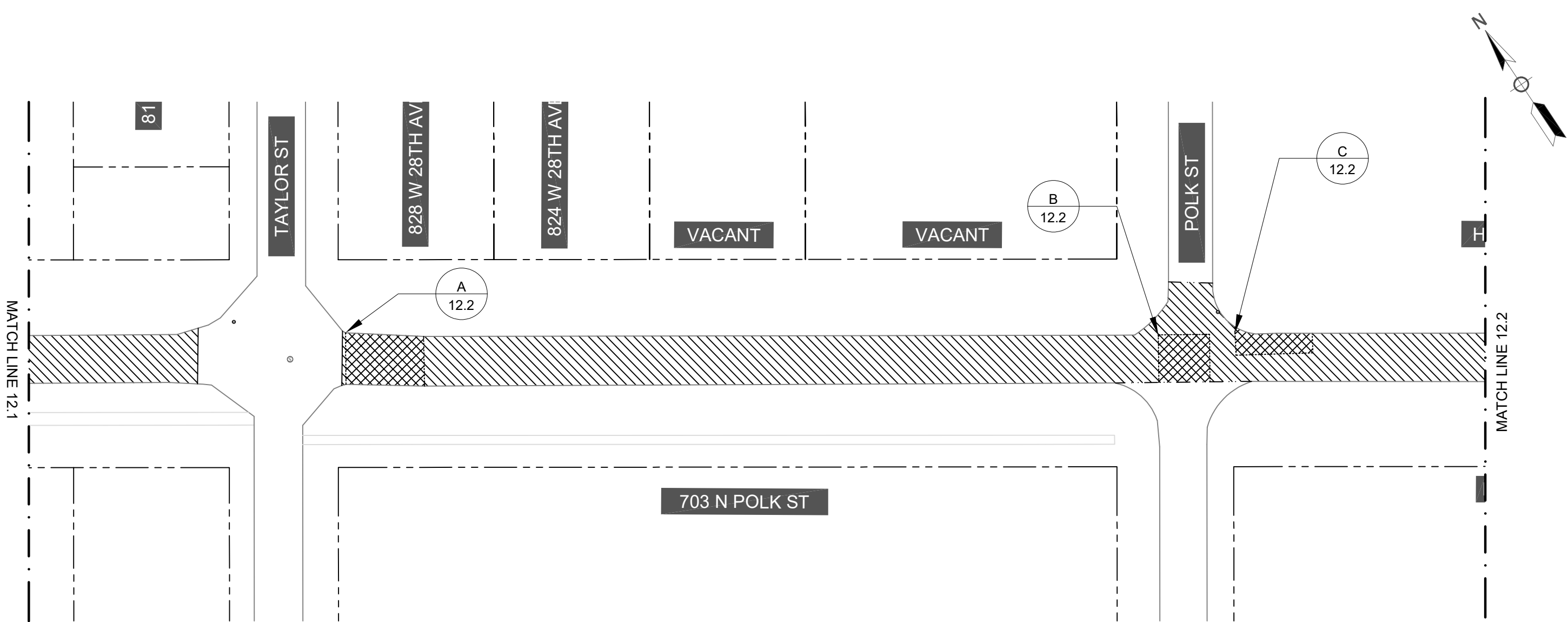
NO.

REVISION DESCRIPTION

PLAN SHEET - ALT 2 - 28TH

2026 GMA STREETS REPAVE

CITY OF COVINGTON



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/12.2	30.48572040	-90.10354745	30	18	60.0
B/12.2	30.48524048	-90.10272197	20	18	40.0
C/12.2	30.4851975	-90.1026424	30	9	30.0

DISCLAIMER

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CONSTRUCTION NOTES

- EXISTING ROADWAY IN SECTION SHOWN IS ASPHALT ONLY.
- IF ABLE, PERFORM PATCHING WORK AFTER MILLING HAS TAKEN PLACE.

126-102

ENGINEERING PROJECT NO.

126-102

C0267

CAPITAL IMPROVEMENT PROJECT NO.

C0267

4-24-2026

WORK ORDER NUMBER

12.2

DESIGNED

CIM

CHECKED

CIM

DATE

4-24-2026

SHEET

12.2

NO.

BY

DATE

REVISION DESCRIPTION

PLAN SHEET - ALT 2 - 28TH

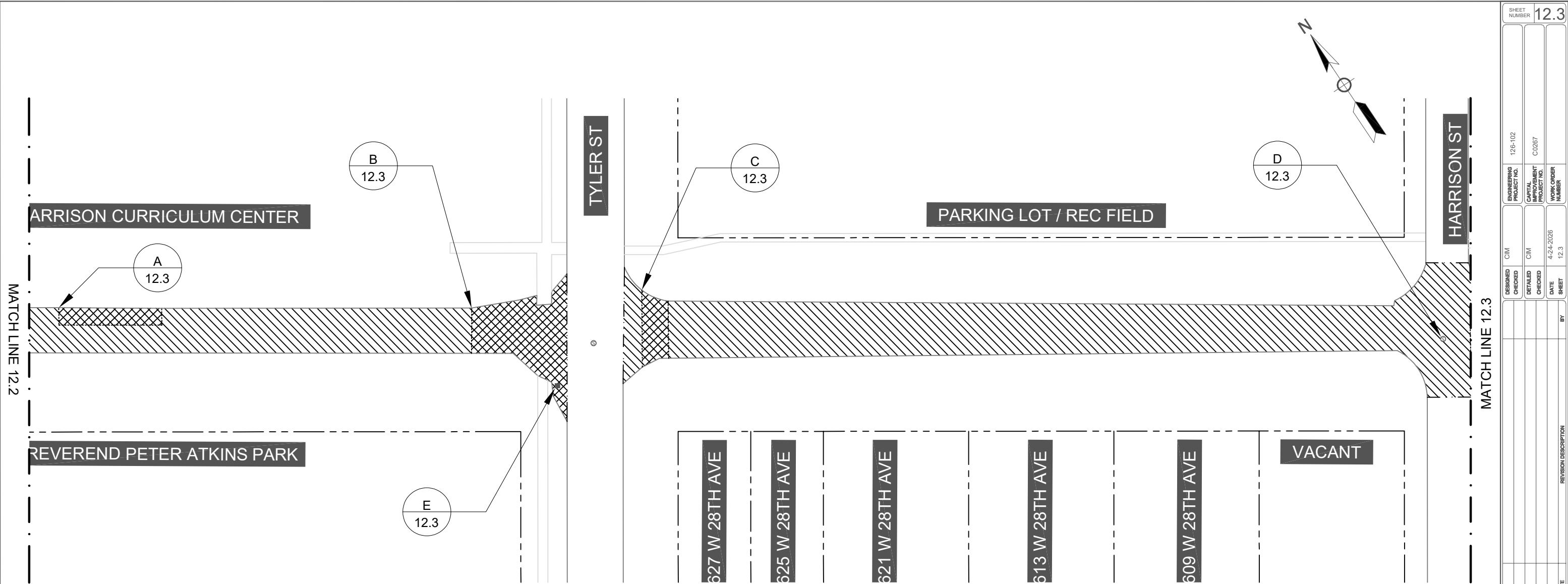
2026 GMA STREETS REPAVE



CITY OF COVINGTON

SHEET NUMBER

12.2



TENTATIVE PATCHING TABLE					
NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/12.3	30.48503126	-90.10235490	43	7	33.4
B/12.3	30.48477106	-90.10190509	40	VARIES	118.0
C/12.3	30.48468077	-90.10170644	16	VARIES	44.4

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MANHOLES			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
D/12.3	HARRISON	30.48412977	-90.10086772

CATCH BASIN			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
E/12.3	TYLER	30.48464271	-90.10187241

SHEET NUMBER12.3

ENGINEERING PROJECT NO.126-102

CAPITAL IMPROVEMENT PROJECT NO.C0267

WORK ORDER NUMBER

CIM

DESIGNED CHECKED

CIM

DETAILED CHECKED

DATE4-24-2026

SHEET12.3

BY

REVISION DESCRIPTION

NO.

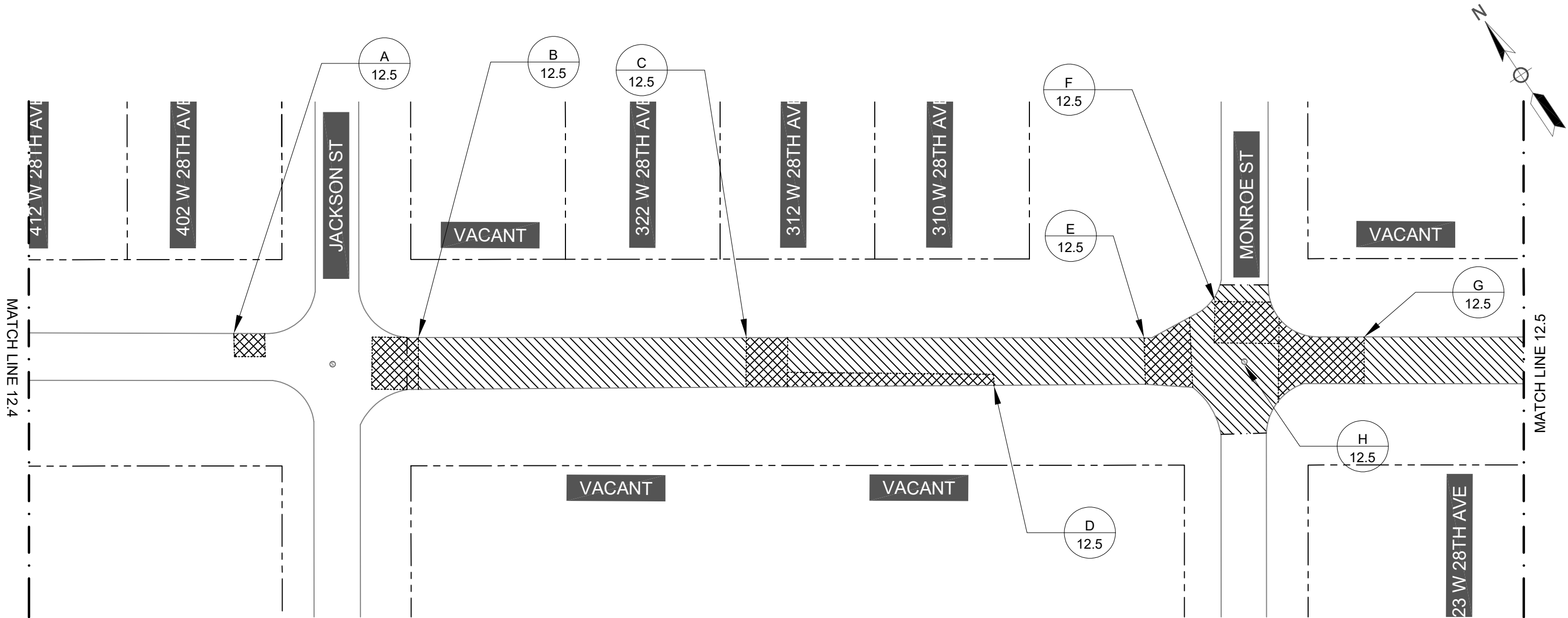
DATE

PLAN SHEET - ALT 2 - 28TH

2026 GMA STREETS REPAVE



CITY OF COVINGTON



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/12.5(C)	30.48314702	-90.09908595	12	9.5	12.7
B/12.5(C)	30.48303187	-90.09889942	20	18	40.0
C/12.5	30.48283671	-90.09856490	20	16	35.6
D/12.5	30.48265061	-90.09834284	80	5	44.4
E/12.5	30.48260425	-90.09815642	20	18	40.0
F/12.5	30.48259482	-90.09805865	25	17	47.2
G/12.5	30.48247506	-90.09793005	32	VARIES	94.2

MANHOLES

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
H/12.5	MONROE ST	30.4825241	-90.09806972

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CONSTRUCTION NOTES

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SHEET NUMBER12.5

126-102

C0267

4-24-2026

12.5

ENGINEERING PROJECT NO.

CAPITAL IMPROVEMENT PROJECT NO.

WORK ORDER NUMBER

CIM

CIM

DATE

BY

DESIGNED

CHECKED

DATE

BY

REVISION DESCRIPTION

NO.

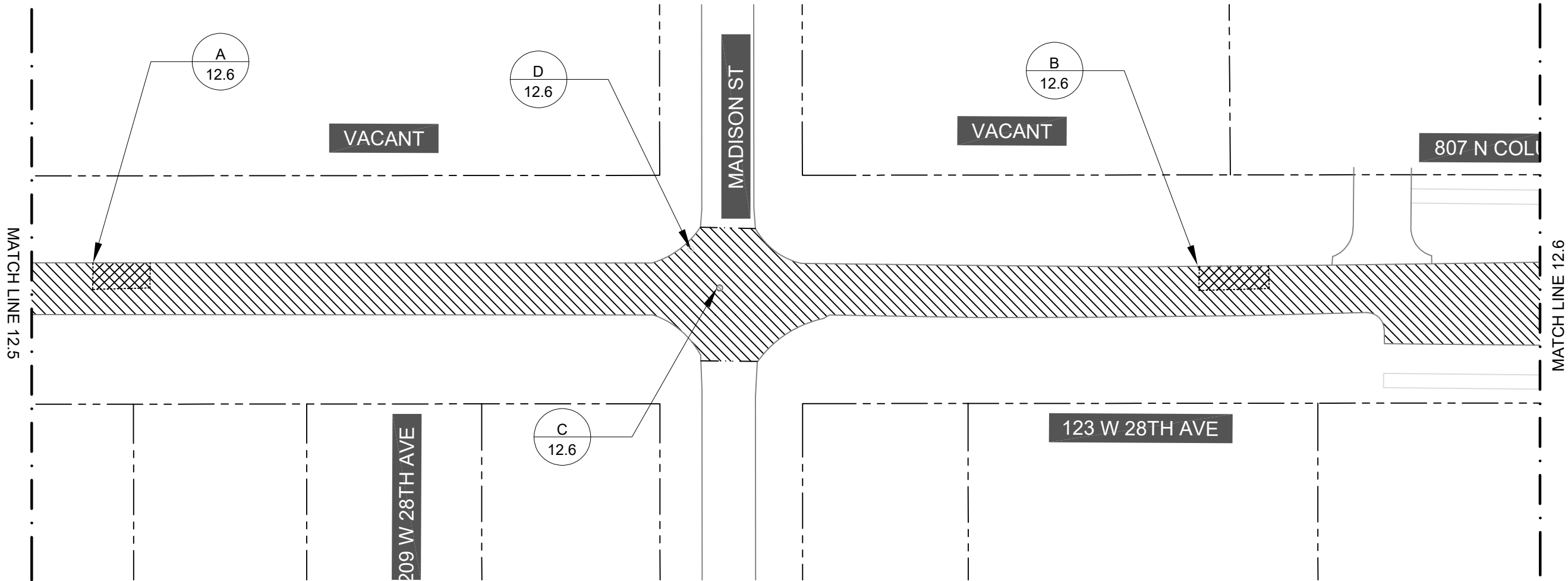
DATE

PLAN SHEET - ALT. 2 - 28TH

2026 GMA STREETS REPAVE



CITY OF COVINGTON



TENTATIVE PATCHING TABLE

NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/12.6	30.48235368	-90.09772000	20	10	22.2
B/12.6	30.48176098	-90.09669897	20	10	22.2

MANHOLES

NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
C/12.6	MADISON ST	30.48199848	-90.09715527
D/12.6	MADISON	30.48204504	-90.09715833

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SHEET NUMBER

12.6

ENGINEERING PROJECT NO.

126-102

CAPITAL IMPROVEMENT PROJECT NO.

C0267

WORK ORDER NUMBER

DESIGNED

CIM

CHECKED

DATE

4-24-2026

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REVISION DESCRIPTION

NO.

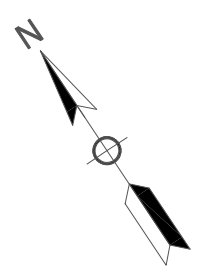
DATE

PLAN SHEET - ALT 2 - 28TH

2026 GMA STREETS REPAVE



CITY OF COVINGTON



TENTATIVE PATCHING TABLE					
NOTE	LATITUDE	LONGITUDE	LENGTH	WIDTH	PATCH AREA
			LNFT	LNFT	SQYD
A/12.7	30.48156458	-90.09635174	10	20	22.2

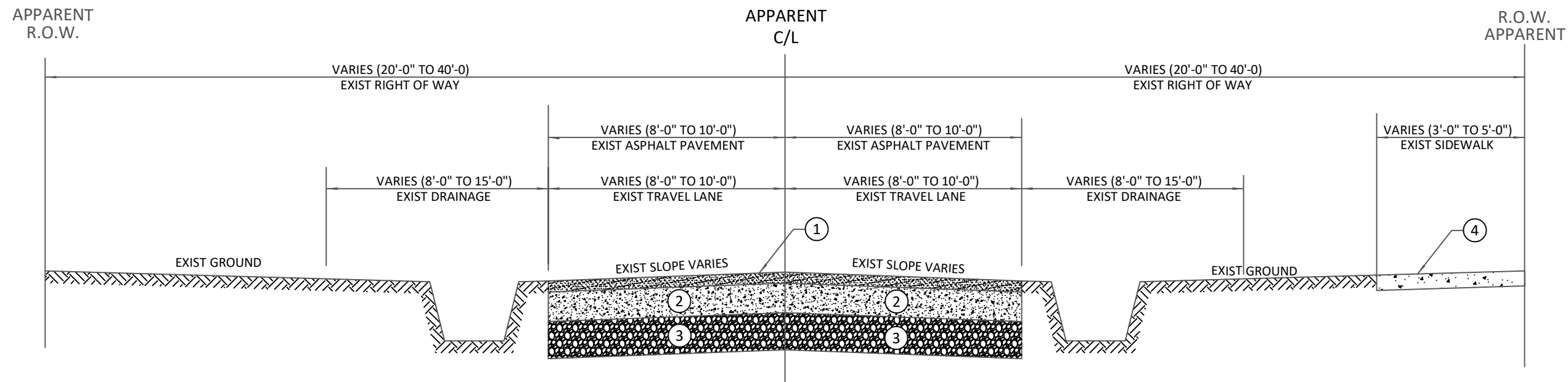
VALVE COVER			
NOTE/SHEET NO.	CROSS STREET	LATITUDE	LONGITUDE
B/12.7	27TH	30.48141878	-90.09626434

DISCLAIMER

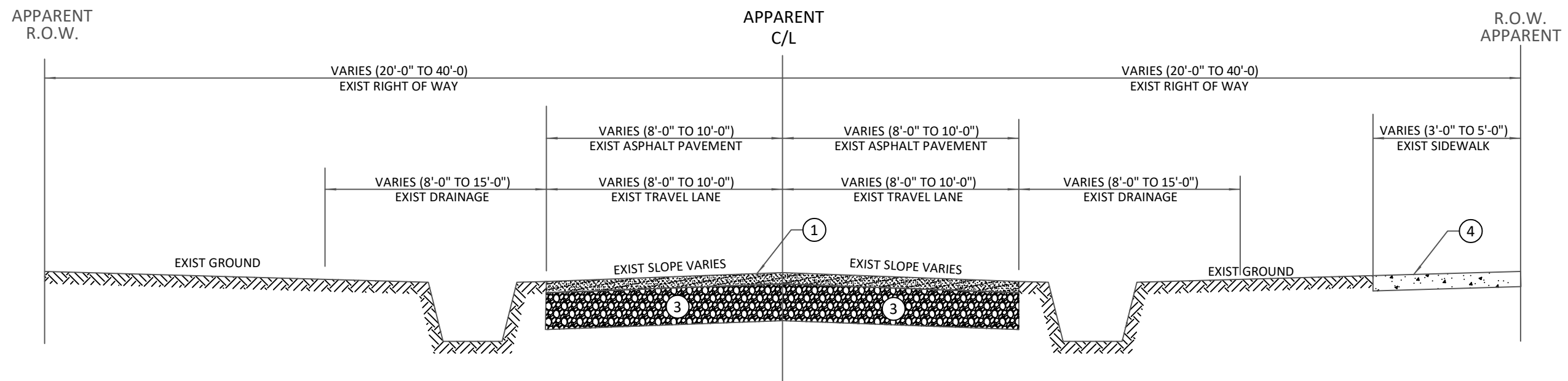
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CONSTRUCTION NOTES

- CONSTRUCTION NOTES**
- EXISTING ROADWAY IN SECTION SHOWN IS ASPHALT ONLY.
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TYPICAL EXISTING ROADWAY SECTION
LOCAL STREETS (ASPHALT OVER CONCRETE)



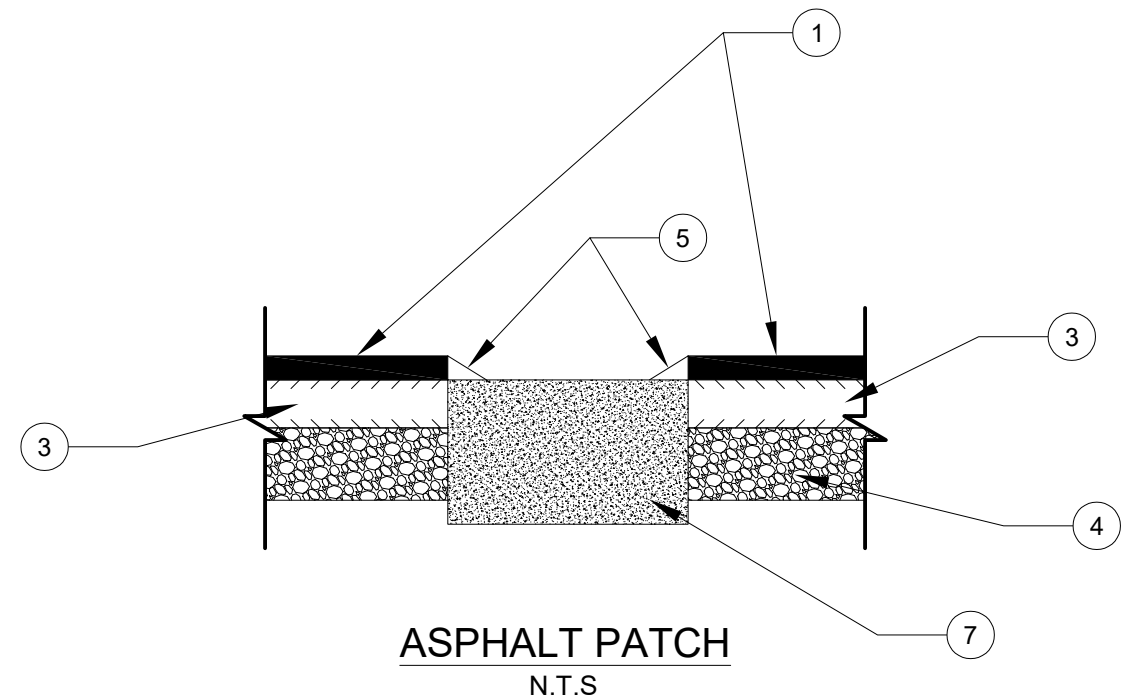
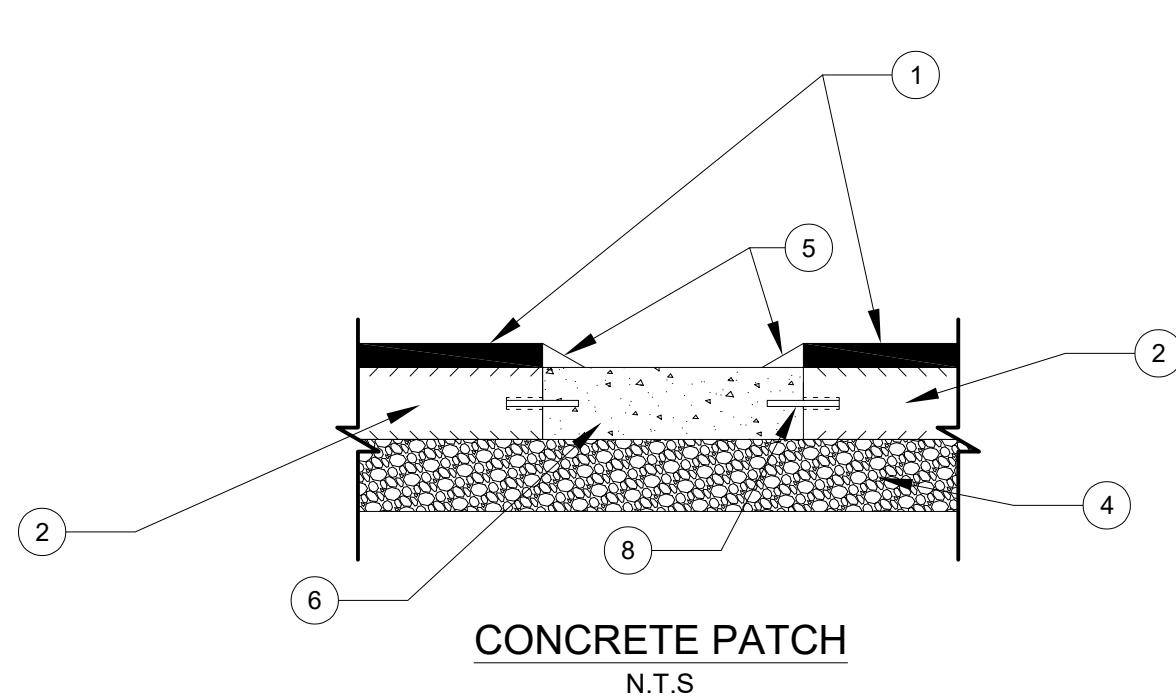
TYPICAL EXISTING ROADWAY SECTION
LOCAL STREETS (ASPHALT ONLY)

NOTES:

1. EXISTING ASPHALT PAVEMENT (THICKNESS VARIES, 1.5" TO 6")
2. EXISTING CONCRETE PAVEMENT (THICKNESS VARIES, 6" TO 8")
3. EXISTING ROADWAY BASE (DEPTH VARIES, 4" TO 10")
4. EXISTING CONCRETE SIDEWALK (4" THICK)

GENERAL NOTE:

TYPICAL EXISTING ROADWAY SECTIONS ARE SHOWN FOR INFORMATIONAL PURPOSES ONLY.
DRAWINGS MY NOT REFLECT EVERY ROADWAY SECTION FOUND THROUGHOUT PROJECT.

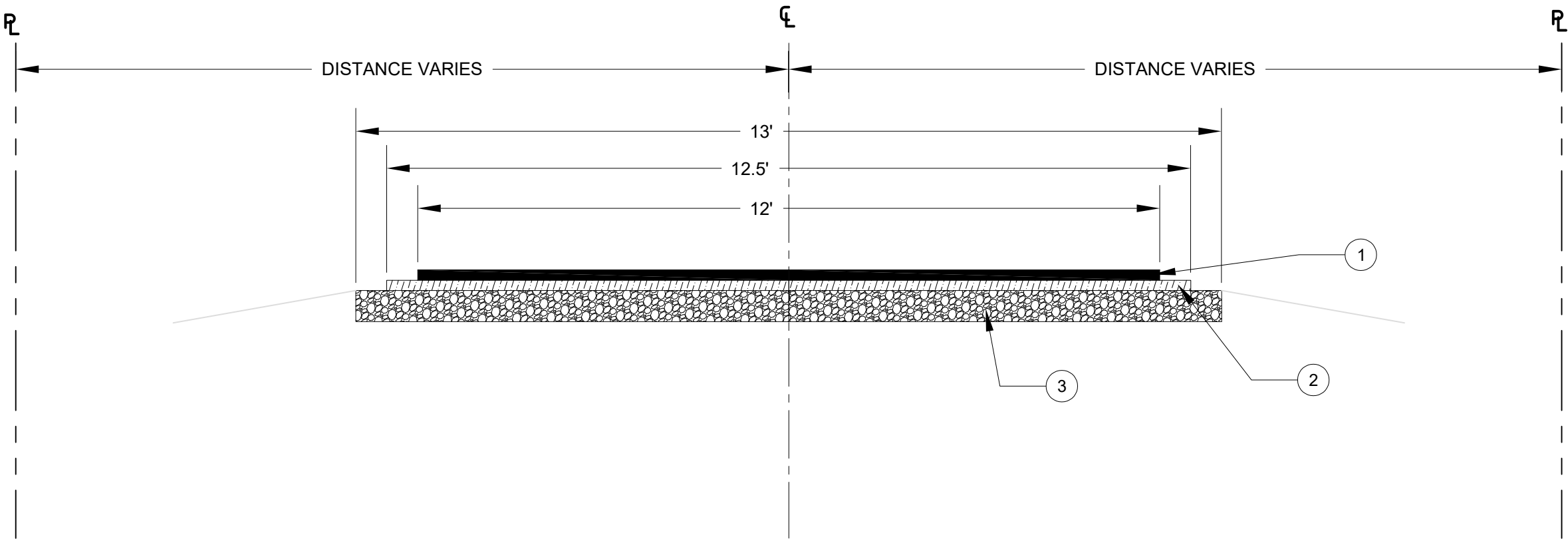


PATCHING NOTES

- EXISTING ASPHALT WEARING COURSE
- EXISTING PORTLAND CEMENT CONCRETE (THICKNESS VARIES 6" TO 8")
- ASPHALT BINDER COURSE - 4" THICKNESS TYPICAL
- EXISTING ROADWAY BASE
- IF PATCHING IS DONE BEFORE MILLING, INSTALL ASPHALT WEDGES AT PATCH IF LANE IS TO BE REOPENED TO TRAFFIC BEFORE MILLING.
- PCC PATCH, USE TYPE B PAVEMENT HIGH EARLY STRENGTH (HES) WITH FIBER, MATCH EXISTING THICKNESS.
- ASPHALT PAVEMENT PATCH, 12" THICKNESS, UTILIZE ASPHALT CONCRETE MIX IN ACCORDANCE WITH SECTION 510 OF LOUISIANA DOTD STANDARD SPECIFICATIONS FOR ROADS AND BRIDGES, LATEST EDITION. COMPACT ASPHALT TO SATISFACTION OF CITY OF COVINGTON'S REPRESENTATIVE.
- TIE IN TO EXISTING CONCRETE WITH $\frac{5}{8}$ " DOWELS, DRILL HOLES INTO EXISTING CONCRETE $\frac{1}{8}$ " LARGER IN DIAMETER THAN THE DIAMETER OF THE DOWELS TO A DEPTH OF HALF THE BAR LENGTH. PLACE DOWELS AT APROX. $\frac{1}{2}$ THE TYPICAL THICKNESS OF THE EXISTING CONCRETE PAVEMENT. DOWELS SHALL BE 18" LONG AND SPACED 12" ON CENTER.

PLANNED ROAD CROSS SECTION FOR SOUTH END OF CHEROKEE LN

N.T.S.



DRAWING LEGEND

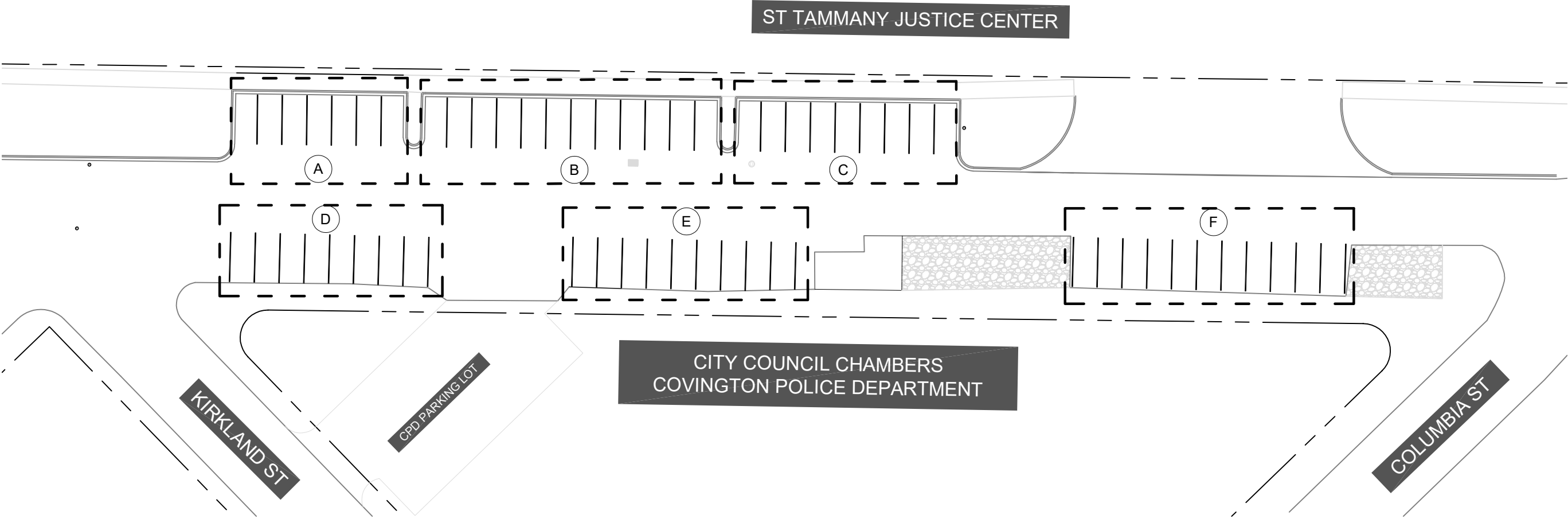
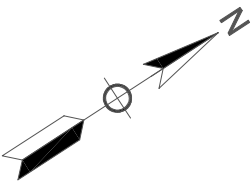
- 1. ASPHALT WEARING COURSE 2" THICKNESS (LEVEL 1)
- 2. ASPHALT BINDER COURSE 2" THICKNESS (LEVEL 1)
- 3. EXISTING GRAVEL OR CLASS II BASE COURSE

CONSTRUCTION NOTES

- REMOVE LOOSE LARGE AGGREGATE FROM EXISTING GRAVEL SURFACE. LEVEL AND COMPACT REMAINING EXISTING GRAVEL TO SATISFACTION OF CITY OF COVINGTON REPRESENTATIVE.
- WHERE EXISTING GRAVEL IS UNSUITABLE AS ROAD BASE REMOVE AND REPLACE WITH CLASS II BASE COURSE. BASE SHOULD BE COMPACTED TO THE SATISFACTION OF CITY OF COVINGTON REPRESENTATIVE.
- INSTALL AND COMPACT CLASS II BASE IN LIFTS NO GREATER THAN 6".
- FINISH GRADE ELEVATION OF ROADWAY SHALL BE NO MORE THAN 4' ABOVE EXISTING GRADE.

THEARD STREET PARKING LAYOUT

N.T.S.



TENTATIVE STRIPING TABLE

AREA	SPACES	SPACE DEPTH	SPACE WIDTH	LINE TYPE	NO. OF LINES	TOTAL LENGTH
A	7	18'-0"	9'-0"	4" WHITE	6	108'
B	12	18'-0"	9'-0"	4" WHITE	11	198'
C	9	18'-0"	9'-0"	4" WHITE	8	144'
D	8	18'-0"	9'-0"	4" WHITE	9	162'
E	9	18'-0"	9'-0"	4" WHITE	10	180'
F	11	18'-0"	9'-0"	4" WHITE	12	216'

- DISCLAIMER:
- ABOVE LAYOUT DEPICTS ORIGINAL PLACEMENT OF PARKING SPACE LINES. THIS DIAGRAM HAS BEEN PROVIDED AS A GUIDE DUE TO THE POOR CONDITION OF EXISTING PARKING SPACE LINES. THE CITY OF COVINGTON MAY ALTER PARKING SPACE CONFIGURATION. THE CONTRACTOR SHALL CONFIRM PARKING LAYOUT WITH THE CITY OF COVINGTON'S REPRESENTATIVE BEFORE PERFORMING THE WORK.
- STRIPING NOTES:
- CONTRACTOR SHALL ALIGN STRIPING WITH EXISTING PARKING SPACE SIGNAGE. AS BEST AS POSSIBLE STRIPING SHALL BE PLACED SO EXISTING PARKING SIGNAGE IS CENTERED IN THE CORRESPONDING PARKING SPACE.
 - CONTRACTOR SHALL COORDINATE WITH THE COVINGTON POLICE DEPARTMENT, THE ST TAMMANY JUSTICE CENTER, AND ST. TAMMANY PARISH SHERIFFS OFFICE TO ASSURE STRIPING WORK HAS MINIMAL IMPACT ON FACILITY OPERATIONS.
 - DRAWING DOES NOT SHOW EXISTING STOP BARS, CROSS WALKS, OR SHOULDER MARKINGS. CONTRACTOR SHALL MAKE NOTE OF THE LOCATION OF THOSE ITEMS BEFORE MILLING.

SHEET NUMBER		14			
ENGINEERING PROJECT NO.	126-102	CAPITAL IMPROVEMENT PROJECT NO.	C0267	WORK ORDER NUMBER	
DESIGNED	CIM	CHECKED	CIM	DATE	6-26-2026
				SHEET	14
REVISION DESCRIPTION				BY	
				DATE	
				NO.	
STRIPING DETAILS				2026 GMA STREETS REPAVE	
				CITY OF COVINGTON	