#### OWNERS CONSENT AND DEDICATION

WE, THE UNDERSIGNED, BEING THE OWNERS AND LIEN HOLDERS OF THE LANDS HEREIN DESCRIBED, DO HEREBY ADOPT AND CONFIRM THIS PLAT OF SUBDIVISION AND DEDICATE THREE OAKS LANE, 32ND AVENUE, 31ST AVENUE, AND IRON OAKS LANE AS SHOWN HEREON FOR PUBLIC USE FOR STREET PURPOSES FOREVER AND ESTABLISH SETBACK LINES AS SHOWN.

WE ALSO GRANT UNTO THE COUNTY OF HAMILTON, OHIO, ITS SUCCESSORS AND ASSIGNS, EASEMENTS FOR WASTEWATER COLLECTION FACILITIES AS CONSTRUCTED, WITHIN AND OUTSIDE OF THE LIMITS OF THE SUBDIVISION AS SHOWN HEREON AND SUBJECT TO RESTRICTIONS OF PUBLIC WASTEWATER COLLECTION EASEMENTS AS DESCRIBED HEREON. WE ALSO HEREBY ACKNOWLEDGE THAT WASTEWATER COLLECTION FACILITIES ARE NOT AVAILABLE AND NO TAP PERMITS SHALL BE ISSUED OR OCCUPANCY PERMITTED UNTIL THE WASTEWATER COLLECTION FACILITIES ARE COMPLETED, APPROVED AND ACCEPTED BY BOARD OF COUNTY COMMISSIONERS OF HAMILTON COUNTY, OHIO, ITS SUCCESSORS AND ASSIGNS.WE ALSO GRANT TO THE CITY OF CINCINNATI, OHIO, ITS SUCCESSORS AND ASSIGNS, EASEMENTS FOR STORMWATER MANAGEMENT AND WATER SUPPLY FACILITIES.

WE, THE UNDERSIGNED, DO HEREBY CONFIRM AND ADOPT THIS PLAT OF LANDS. WE ALSO GUARANTEE THE PAYMENT OF ALL TAXES AND ASSESSMENTS THAT ARE A LIEN ON SAID PROPERTY ON THE DATE OF ACCEPTANCE.

OAKLEY YARDS LAND, LLC

RESTRICTION ON SEWER EASEMENT

OWNER/AGENT	(SIGNED NAME)	WITNESS (SIGNED NAME)
OWNER/AGENT (	(PRINTED NAME)	WITNESS (PRINTED NAME)
		WITNESS (SIGNED NAME)
		WITNESS (PRINTED NAME)
ME, THE UNDERSIGNED PERSONALLY CANDERS OF THEMSELVES DIRECTORS ACKNOWN BE THEIR/ITS VINSTRUMENT MEN	D THAT ON THIS GNED, A NOTARY PUBL ME, WHO, ON B AS SUCH OFFICERS DU NOWLEDGED THE SIGNI OLUNTARY ACT AND DI ITIONED. IN TESTIMONY	DAY OF, 2021 BEFORE IC IN AND FOR SAID STATE,OF BEHALF OF SAID CORPORATION AND LY AUTHORIZED BY ITS BOARD OF NG OF THE FOREGOING INSTRUMENT EED FOR THE PURPOSE IN SAID WHEREOF, I HEREUNTO SET MY HAND DAY AND DATE AFORESAID.
PLACE SEAL HERE	PRINTED NOTAR	Y NAME (IF NOT ON SEAL)
	NOTARY SIGNAT	TURE
my commission	N EXPIRES:	

# THREE OAKS SUBDIVISION 30.8608 ACRES

(1,344,282.810 S.F.)

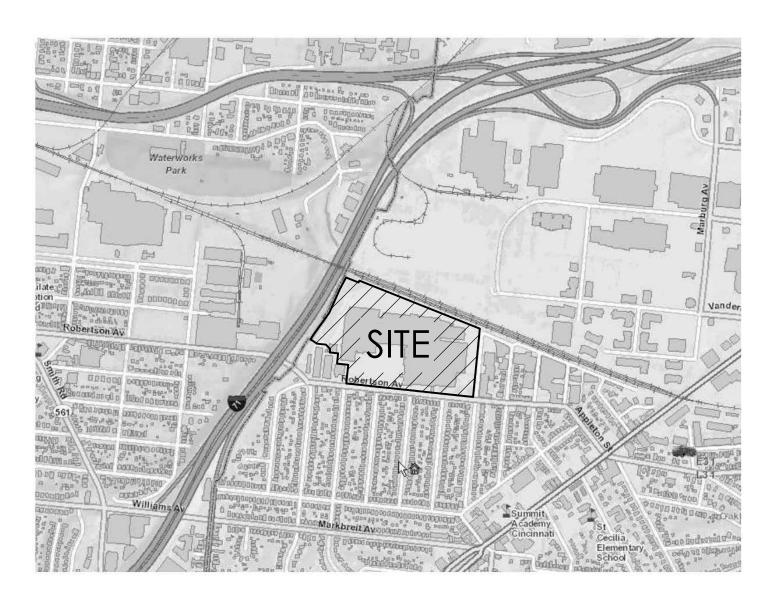
SECTION 28, TOWN 4, FRACTIONAL RANGE 2, COLUMBIA TOWNSHIP, CITY OF CINCINNATI, HAMILTON COUNTY, OHIO

CLIENT AND OWNER

OAKLEY YARDS LAND, LLC

2135 DANA AVENUE - SUITE 200

CINCINNATI, OHIO 45207



# ACREAGE TABLE

O.R BOOK 14160, Pg. 565 = 30.861 ACRES

5 TRACTS = 26.465 ACRES R/W DEDICATED = 4.396 ACRES TOTAL AREA = 30.861 ACRES

# <u>NOTES</u>

- OCCUPATION AS SHOWN - DATE OF SURVEY = DECEMBER 2020

NO PART OF ANY DRIVEWAY OR DRIVEWAY APPROACH WITHIN THE ROADWAY RIGHT OF WAY SHALL BE INSTALLED CLOSER THAN 5 FEET TO ANY INLET, UTILITY POLE, STREET LIGHT POLE, TRAFFIC CONTROL DEVICE, GUY WIRE ANCHOR OR FIRE HYDRANT.

# DEED REFERENCE

PROPERTY OWNED OR ACQUIRED BY OAKLEY YARDS LAND, LLC, BEING ALL OF THE LAND CONVEYED BY A DEED RECORDED IN OFFICIAL RECORD BOOK 14162, PAGE 565 OF THE RECORDER'S OFFICE OF HAMILTON COUNTY, OHIO

THIS RECORD OF PLAT IS RECORDED IN PLAT BOOK 479, PAGE(S) 84 OF THE RECORDER'S OFFICE OF HAMILTON COUNTY, OHIO

# REFERENCE DOCUMENTS

-AS SHOWN

# <u>NOTES</u>

PRIVATE STREETS/DRIVES ARE NOT REVIEWED, INSPECTED, OR APPROVED BY THE HAMILTON COUNTY ENGINEER.

THE OWNER/SUBDIVIDER HEREBY AGREE TO CLEAN AND MAINTAIN ALL PUBLIC WAYS, SEWERS AND DRAINAGE FACILITIES DURING THE PERIOD PRIOR TO ACCEPTANCE AS A PUBLIC STREET BY THE COUNTY, THIS SHALL INCLUDE THE REMOVAL OF SNOW, ICE, MUD, DEBRIS, TRASH, AND OTHER EXTRANEOUS MATERIAL

#### THE METROPOLITAN SEWER DISTRICT OF GREATER CINCINNATI

THIS PLAT RECOMMENDED FOR APPROVAL

SEWERS CHIEF ENGINEER DATE

# CITY OF CINCINNATI DEPARTMENT OF TRANSPORTATION AND

ENGINEERING

THIS PLAT RECOMMENDED FOR APPROVAL

CITY ENGINEER DATE

#### CITY OF CINCINNATI STORMWATER MANAGEMENT UTILITY

THIS PLAT IS RECOMMENDED FOR APPROVAL.

CHIEF ENGINEER DATE

# CITY OF CINCINNATI PLANNING COMMISSION

APPROVED BY THE PLANNING COMMISSION OF THE CITY OF CINCINNATI AT THE MEETING HELD THE \_\_\_\_\_\_ DAY OF , 2021.

**APPROVED** 

KATHERINE KEOUGH-JURS DIRECTOR, DEPARTMENT OF CITY PLANNING

# SURVEYORS CERTIFICATION

I CERTIFY THAT THIS PLAT ACCURATELY REPRESENTS THE SURVEY UPON WHICH IT IS BASED AND THAT BOTH WERE MADE UNDER MY SUPERVISION IN ACCORDANCE WITH OHIO REVISED CODE CHAPTER 711, CHAPTER 4733-37 OF THE OHIO ADMINISTRATIVE CODE AND HAMILTON COUNTY OHIO'S "TRANSFER AND CONVEYANCE STANDARDS", AS IN EFFECT ON THIS DATE. I FURTHER CERTIFY THAT ALL MONUMENTS SHOWN ON THIS PLAT EXIST AND THAT THEIR LOCATION, TYPE AND SIZE ARE CORRECTLY SHOWN AND DESCRIBED.

DATE

THOMAS J. MACK P.S. NO. S-7964

PROGRESS REVIEW

Issue For

THREE OAKS SUBDIVISION

**BRANDSTETTER** 

ARCHITECTS · ENGINEERS · PLANNERS 308 East 8th Street, Cincinnati, OH 45202 p. 513.651.4224 www.bciaep.com

**CARROLL INC** 

INDEX OF SHEETS

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**COVER SHEET** 

OVERALL VIEW

CLOSURE REPORT SHEET

**COVER SHEET** 

OAKLEY YARDS LAND, LLC

SITUATE IN SECTION 28, TOWN 4, FRACTIONAL RANGE 2

COLUMBIA TOWNSHIP, CITY OF CINCINNATI, HAMILTON COUNTY, OHIO

Project No.

19102

1-29-2021

Date:

#### CLOSURE REPORT - TRACT A1

North: 426797.8810' East: 1420407.7980'

Course: N83° 56' 12.35"W Length: 276.195' North: 426827.0544' East: 1420133.1481' Course: N06° 03' 31.24"E Length: 229.299' North: 427055.0726' East: 1420157.3499'

Length: 73.966' Radius: 57.000' Delta: 074.3502 (d) Tangent: 43.226' Chord: 68.885' Course: N31° 06' 59.07"W

Course: N68° 17' 29.38"W Length: 296.646' North: 427223.7712' East: 1419846.1444'

Length: 192.928' Radius: 973.000' Delta: 011.3607 (d) Tangent: 96.781' Chord: 192.612' Course: N16° 01' 42.15"E

Course: N21° 42' 31.37"E Length: 83.203' North: 427486.1973' East: 1419930.1029' Course: \$68° 17' 29.11"E Length: 565.747' North: 427276.9355' East: 1420455.7256'

Course: \$05° 42' 47.66"W Length: 481.446' North: 426797.8810' East: 1420407.7978'

Perimeter: 2199.432' Area: 229951.17 Sq. Ft. Error Closure: 0.0002 Course: N82° 15′ 39.63″W Error North: 0.00003 East: -0.00022

Precision 1: 10970165.000

#### **CLOSURE REPORT - TRACT A2**

North: 427332.8317' East: 1420461.3180'

Course: N68° 17' 28.63"W Length: 550.268' North: 427536.3692' East: 1419950.0770' Course: N21° 42' 31.37"E Length: 129.460' North: 427656.6474' East: 1419997.9627' Course: N21° 42′ 31.37″E Length: 25.491′ North: 427680.3305' East: 1420007.3916' Course: \$68° 17' 12.34"E Length: 505.861' North: 427493.1815' East: 1420477.3603' Course: \$05° 42' 47.66"W Length: 161.150' North: 427332.8320' East: 1420461.3178'

Perimeter: 1372.230' Area: 81813.15 Sq. Ft. Error Closure: 0.0004 Course: N29° 48' 59.40"W

Error North: 0.00031 East: -0.00018

Precision 1: 3430575.000

# CLOSURE REPORT - TRACT A3

North: 426832.7582' East: 1420079.4500'

Course: N83° 56' 12.34"W Length: 275.998' North: 426861.9108' East: 1419804.9960' Course: N06° 03' 31.37"E Length: 291.409' North: 427151.6921' East: 1419835.7535'

Length: 17.415' Radius: 973.000' Delta: 001.0255 (d) Tangent: 8.708' Chord: 17.415' Course: N06° 34' 17.29"E

Course: \$68° 17' 29.38"E Length: 284.187' North: 427063.8762' East: 1420101.7783'

Length: 3.893' Radius: 3.000' Delta: 074.3502 (d) Tangent: 2.275' Chord: 3.626' Course: \$31° 06' 59.07"E

Course: S06° 03' 31.24"W Length: 229.295' North: 426832.7577' East: 1420079.4507'

Perimeter: 1102.198' Area: 74577.96 Sq. Ft.

Error Closure: 0.0009 Course: \$55° 16' 21.64"E Error North: -0.00051 East: 0.00073

Precision 1: 1224366.667

# **CLOSURE REPORT - TRACT B**

North: 427244.1229' East: 1419795.0257'

Course: N68° 17' 29.46"W Length: 291.127' North: 427351.8063' East: 1419524.5461' Course: N21° 41' 55.48"E Length: 458.331' North: 427777.6602' East: 1419694.0031' Course: N68° 17' 28.63"W Length: 22.500' North: 427785.9827' East: 1419673.0989' North: 427809.6911' East: 1419682.5398' Course: N21° 42′ 46.36″E Length: 25.519′ Course: S68° 17' 12.34"E Length: 349.662' North: 427680.3297' East: 1420007.3923' Course: \$21° 42' 31.37"W Length: 25.491' North: 427656.6466' East: 1419997.9635' Course: N68° 17' 28.63"W Length: 54.002' North: 427676.6213' East: 1419947.7915'

Course: \$21° 42' 30.00"W Length: 266.664' North: 427428.8694' East: 1419849.1573'

Length: 192.797' Radius: 1027.000' Delta: 010.7560 (d) Tangent: 96.682' Chord: 192.514' Course: \$16° 19' 50.55"W

Perimeter: 1686.094' Area: 135247.73 Sq. Ft. Error Closure: 0.0006 Course: \$31° 30' 29.05"E

Error North: -0.00050 East: 0.00031

#### CLOSURE REPORT - TRACT C

North: 427366.2217' East: 1419477.5231'

Course: N68° 17' 29.38"W Length: 498.793' North: 427550.7176' East: 1419014.1057' Course: \$21° 42' 26.20"W Length: 23.000' North: 427529.3486' East: 1419005.5988' Course: N54° 56' 32.70"W Length: 122.797' North: 427599.8831' East: 1418905.0802' Course: N35° 58' 47.66"E Length: 66.569' North: 427653.7523' East: 1418944.1896' Course: N23° 58' 07.66"E Length: 258.526' North: 427889.9848' East: 1419049.2130' Course: N28° 13' 00.66"E Length: 140.616' North: 428013.8906' East: 1419115.6976' Course: \$68° 17' 12.34"E Length: 136.946' North: 427963.2259' East: 1419242.9269' Course: N21° 42' 47.66"E Length: 20.000' North: 427981.8068' East: 1419250.3261' Course: \$68° 17' 12.34"E Length: 465.223' North: 427809.6922' East: 1419682.5402' North: 427785.9838' East: 1419673.0993' Course: S21° 42′ 46.36′′W Length: 25.519′ Course: N68° 17' 28.63"W Length: 22.500' North: 427794.3063' East: 1419652.1951' Course: S21° 42' 31.37"W Length: 453.649' North: 427372.8318' East: 1419484.3957'

Length: 4.683' Radius: 182.500' Delta: 001.4702 (d) Tangent: 2.342' Chord: 4.683' Course: \$20° 58' 25.08"W

Course: N68° 17' 29.38"W Length: 4.000' North: 427369.9386' East: 1419479.0032' Course: S21° 42' 30.62"W Length: 4.000' North: 427366.2223' East: 1419477.5237'

Perimeter: 2246.820' Area: 290670.82 Sq. Ft. Error Closure: 0.0008 Course: N42° 38' 03.56"E Error North: 0.00058 East: 0.00053

Precision 1: 2808526.250

#### **CLOSURE REPORT - TRACT D**

North: 426867.6148' East: 1419751.2959'

Course: N83° 56' 12.34"W Length: 276.000' North: 426896.7676' East: 1419476.8399' Course: N06° 03' 31.37"E Length: 401.288' North: 427295.8141' East: 1419519.1948' Course: \$68° 17' 29.38"E Length: 287.160' North: 427189.5981' East: 1419785.9888'

Length: 32.447' Radius: 1027.000' Delta: 001.8102 (d) Tangent: 16.225' Chord: 32.446' Course: \$06° 57' 49.78"W

Course: \$06° 03' 32.68"W Length: 291.405' North: 426867.6143' East: 1419751.2960'

Area: 100094.46 Sq. Ft. Perimeter: 1288.300' Error Closure: 0.0005 Course: \$12° 11' 00.47"E Error North: -0.00051 East: 0.00011

Precision 1: 2576598.000

### CLOSURE REPORT - TRACT E

North: 426902.4714' East: 1419423.1419'

Course: N06° 03' 31.37"E Length: 191.506' North: 427125.3697' East: 1419137.7452' Course: N83° 56' 28.63"W Length: 115.111' North: 427137.5194' East: 1419023.2771' Course: N06° 03' 31.37"E Length: 104.778' North: 427241.7121' East: 1419034.3362' Course: N83° 56' 28.63"W Length: 85.064' North: 427250.6904' East: 1418949.7473' North: 427284.9680' East: 1418953.1084' Course: N05° 36' 00.42"E Length: 34.442' Course: N43° 32' 31.17"W Length: 62.342' North: 427330.1579' East: 1418910.1618' North: 427339.6975' East: 1418820.2847' Course: N83° 56′ 28.63″W Length: 90.382′ Course: N56° 55' 11.34"W Length: 80.621' North: 427383.7014' East: 1418752.7317' Course: N33° 04′ 48.66″E Length: 73.582′ North: 427445.3563' East: 1418792.8937' Course: N35° 58' 47.66"E Length: 190.956' North: 427599.8823' East: 1418905.0806' Course: \$54° 56' 32.70"E Length: 122.797' North: 427529.3478' East: 1419005.5992' Course: S21° 42′ 26.20″W Length: 27.000′ North: 427504.2625' East: 1418995.6128' Course: \$68° 17' 29.38"E Length: 507.471' North: 427316.5567' East: 1419467.0928' Course: S06° 03' 31.37"W Length: 416.412' North: 426902.4707' East: 1419423.1416'

Course: N83° 56' 12.34"W Length: 307.329' North: 426934.9334' East: 1419117.5322'

Perimeter: 2409.795' Area: 240394.60 Sq. Ft. Error Closure: 0.0009 Course: \$26° 41' 13.81"W Error North: -0.00076 East: -0.00038

Precision 1: 2677547.778

#### CLOSURE REPORT - THREE OAKS LANE RIGHT-OF-WAY

North: 426827.0544' East: 1420133.1479'

Course: N83° 56' 12.34"W Length: 54.000' North: 426832.7582' East: 1420079.4500' Course: N06° 03' 31.24"E Length: 229.295' North: 427060.7724' East: 1420103.6514' Length: 3.893' Radius: 3.000' Delta: 074.3502 (d) Tangent: 2.275' Chord: 3.626' Course: N31° 06' 59.07"W

Course: N68° 17' 29.38"W Length: 284.187' North: 427168.9932' East: 1419837.7457' Course: N68° 17' 29.38"W Length: 55.709' North: 427189.5991' East: 1419785.9878' Course: N68° 17' 29.38"W Length: 287.160' North: 427295.8151' East: 1419519.1938' Course: N68° 17' 29.38"W Length: 56.079' North: 427316.5579' East: 1419467.0921' Course: N68° 17' 29.38"W Length: 507.471' North: 427504.2637' East: 1418995.6121' Course: N21° 42′ 26.20″E Length: 27.000′ North: 427529.3490' East: 1419005.5984' Course: N21° 42′ 26.20′'E Length: 23.000′ North: 427550.7179' East: 1419014.1053' Course: \$68° 17' 29.38"E Length: 498.793' North: 427366.2220' East: 1419477.5228' Course: N21° 42′ 30.62″E Length: 4.000′ North: 427369.9384' East: 1419479.0023' North: 427368.4588' East: 1419482.7186' Course: \$68° 17' 29.38"E Length: 4.000' Course: \$68° 17' 29.38"E Length: 45.020' North: 427351.8066' East: 1419524.5457' Course: \$68° 17' 29.38"E Length: 346.148' North: 427223.7718' East: 1419846.1441' Course; \$68° 17' 29.38"E Length: 296.646' North: 427114.0470' East: 1420121.7512'

Length: 73.966' Radius: 57.000' Delta: 074.3502 (d) Tangent: 43.226' Chord: 68.885' Course: \$31° 06' 59.07"E

Course: \$06° 03' 31.24"W Length: 229.299' North: 426827.0550' East: 1420133.1477'

Perimeter: 3025.666' Area: 76781.81 Sq. Ft. Error Closure: 0.0006 Course: N17° 55' 49.21"W Error North: 0.00057 East: -0.00019

Precision 1: 5033863.333

#### CLOSURE REPORT - 32ND AVENUE (SOUTH) RIGHT-OF-WAY

North: 426861.9108' East: 1419804.9956'

Course: N83° 56' 12.34"W Length: 54.002' North: 426867.6149' East: 1419751.2957' Course: N06° 03' 32.68"E Length: 291.405' North: 427157.3919' East: 1419782.0547' Length: 32.447' Radius: 1027.000' Delta: 001.8102 (d) Tangent: 16.225'

Chord: 32.446' Course: N06° 57' 49.78"E Course: \$68° 17' 29.38"E Length: 55.709' North: 427168.9927' East: 1419837.7465'

Length: 17.415' Radius: 973.000' Delta: 001.0255 (d) Tangent: 8.708'

Chord: 17.415' Course: \$06° 34' 17.29"W Course: S06° 03' 31.37"W Length: 291.409' North: 426861.9108' East: 1419804.9960'

Perimeter: 742.387' Area: 17082.75 Sq. Ft. Error Closure: 0.0003 Course: N89° 40' 08.85"E

Error North: 0.00000 East: 0.00032

Precision 1: 2474620.000

# CLOSURE REPORT - 32ND AVENUE (NORTH) RIGHT-OF-WAY

North: 427223.7715' East: 1419846.1443'

Course: N68° 17' 28.96"W Length: 55.021' North: 427244.1230' East: 1419795.0255' Length: 192.797' Radius: 1027.000' Delta: 010.7560 (d) Tangent: 96.682'

Chord: 192.514' Course: N16° 19' 50.55"E

Course: N21° 42' 30.00"E Length: 266.664' North: 427676.6218' East: 1419947.7910' North: 427656.6471' East: 1419997.9630' Course: \$68° 17' 28.63"E Length: 54.002' Course: S21° 42' 31.37"W Length: 129.460' North: 427536.3689' East: 1419950.0773' Course: S21° 42' 31.37"W Length: 54.001' North: 427486.1979' East: 1419930.1030' Course: \$21° 42' 31.37"W Length: 83.203' North: 427408.8959' East: 1419899.3272' Length: 192.928' Radius: 973.000' Delta: 011.3607 (d) Tangent: 96.781'

Perimeter: 1028.075' Area: 24814.57 Sq. Ft. Error Closure: 0.0003 Course: N30° 29' 56.39"E Error North: 0.00024 East: 0.00014

Chord: 192.612' Course: \$16° 01' 42.15"W

Precision 1: 3424923.333

#### **CLOSURE REPORT - IRON OAK AVENUE RIGHT-OF-WAY**

North: 427276.9358' East: 1420455.7258'

Course: N68° 17' 29.11"W Length: 565.747' North: 427486.1976' East: 1419930.1032' Course: N21° 42′ 31.37″E Length: 54.001′ North: 427536.3687' East: 1419950.0775' North: 427332.8311' East: 1420461.3185' Course: \$68° 17' 28.63"E Length: 550.268' Course: \$05° 42' 47.66"W Length: 56.175' North: 427276.9352' East: 1420455.7263'

Perimeter: 1226.191' Area: 30132.78 Sq. Ft. Error Closure: 0.0008 Course: \$36° 16' 37.01"E Error North: -0.00063 East: 0.00046

Precision 1: 1532738.750

#### CLOSURE REPORT - 31ST AVENUE (SOUTH) RIGHT-OF-WAY

North: 426896.7676' East: 1419476.8399'

Course: N83° 56' 12.34"W Length: 54.000' North: 426902.4714' East: 1419423.1419' Course: N06° 03' 31.37"E Length: 416.412' North: 427316.5575' East: 1419467.0932' Course: \$68° 17' 29.38"E Length: 56.079' North: 427295.8147' East: 1419519.1950' Course: \$06° 03' 31.37"W Length: 401.288' North: 426896.7682' East: 1419476.8400'

Perimeter: 927.779' Area: 22077.90 Sq. Ft. Error Closure: 0.0006 Course: N12° 45' 29.60"E Error North: 0.00057 East: 0.00013

Precision 1: 1546298.333

#### CLOSURE REPORT - 31ST AVENUE (NORTH) RIGHT-OF-WAY

North: 427351.8064' East: 1419524.5458'

Course: N68° 17' 29.38"W Length: 45.020' North: 427368.4586' East: 1419482.7187' North: 427794.3062' East: 1419652.1944' Course: N21° 42′ 04.33″E Length: 458.332′ North: 427785.9837' East: 1419673.0986' Course: \$68° 17' 28.63"E Length: 22.500' North: 427777.6612' East: 1419694.0028' Course: \$68° 17' 28.63"E Length: 22.500' Course: S21° 42' 31.37"W Length: 453.649' North: 427356.1867' East: 1419526.2035'

Length: 4.683' Radius: 137.500' Delta: 001.9514 (d) Tangent: 2.342'

Chord: 4.683' Course: \$20° 43' 58.85"W

Perimeter: 1006.684' Area: 20611.28 Sq. Ft. Error Closure: 0.0006 Course: N11° 57′ 30.57′′W Error North: 0.00060 East: -0.00013

Precision 1: 1677806.667

**BRANDSTETTER** CARROLL INC ARCHITECTS · ENGINEERS · PLANNERS 308 East 8th Street, Cincinnati, OH 45202 p.513.651.4224 www.bciaep.com

PROGRESS REVIEW Issue For

> THREE OAKS SUBDIVISION

**CLOSURE REPORT SHEET** 

OAKLEY YARDS LAND, LLC

SITUATE IN SECTION 28, TOWN 4, FRACTIONAL RANGE 2

COLUMBIA TOWNSHIP, CITY OF CINCINNATI, HAMILTON COUNTY, OHIO

Project No.

19102

1-29-2021

Date:

