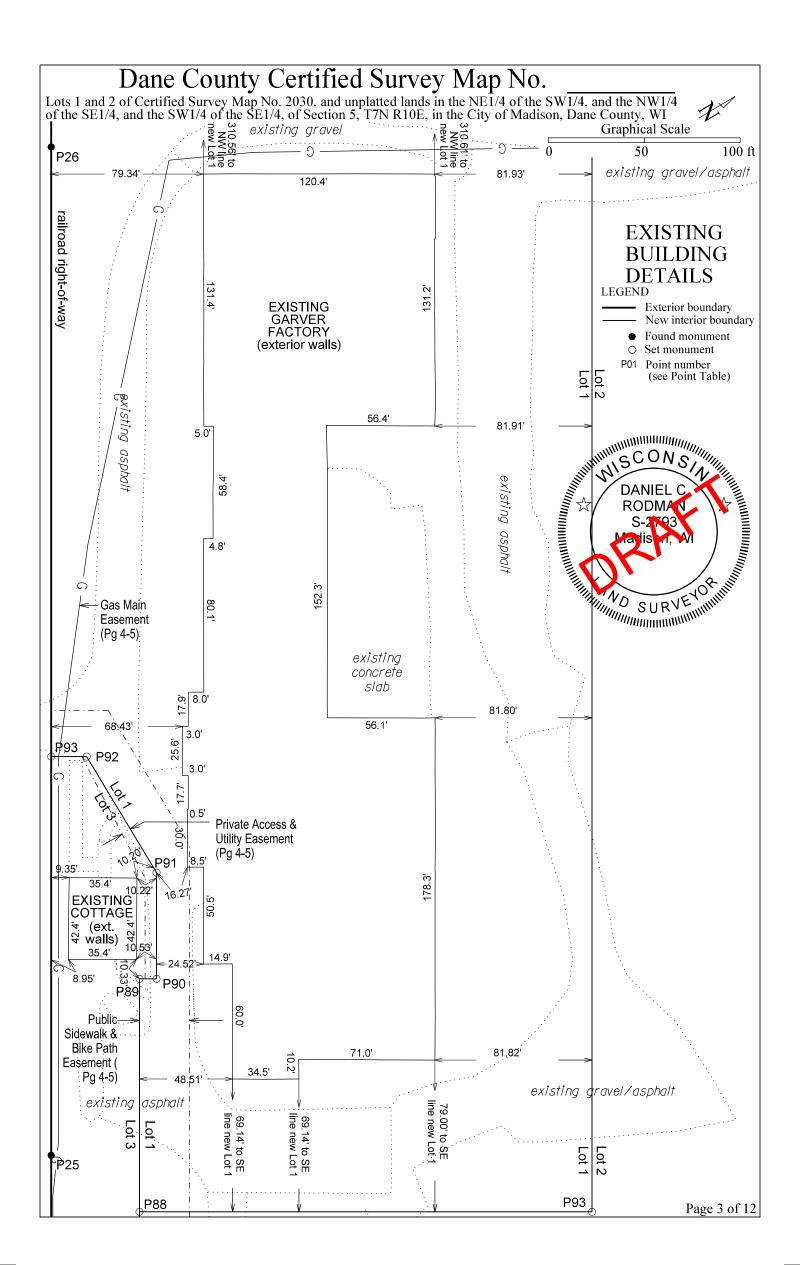
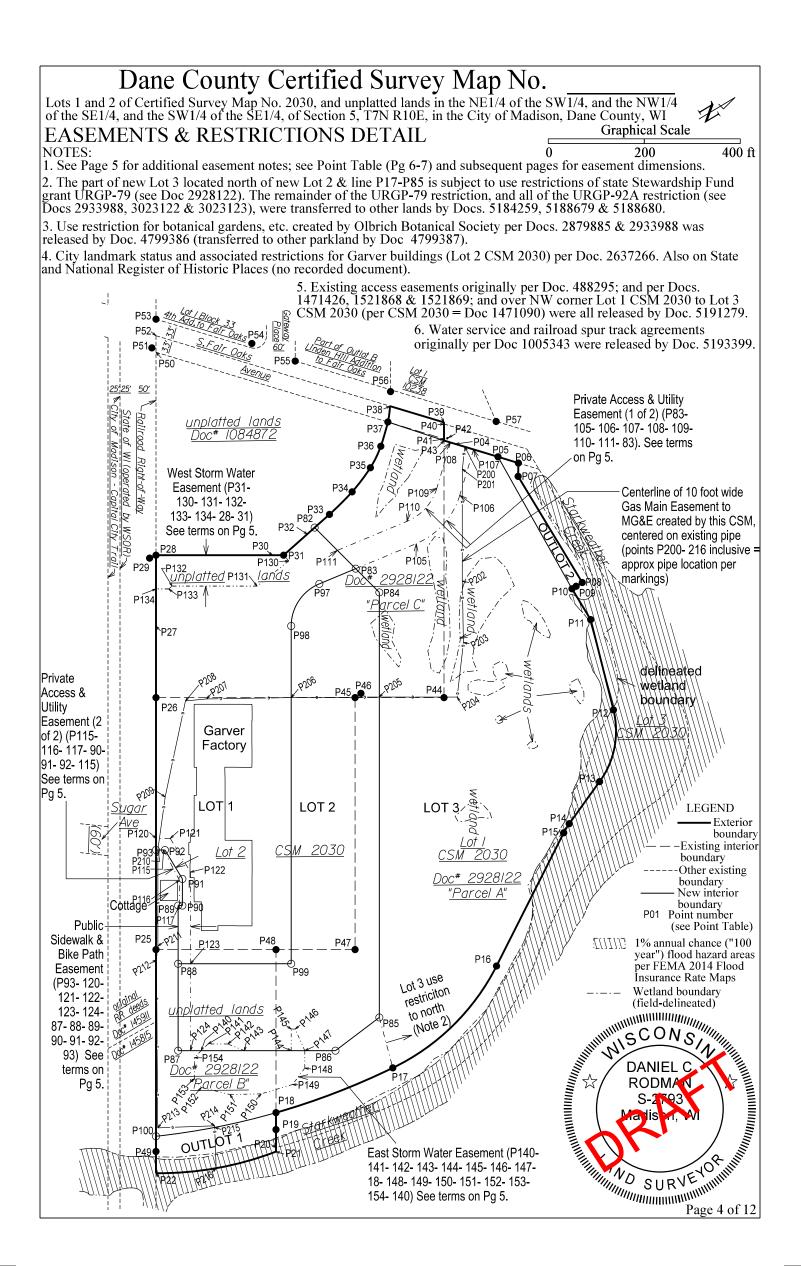


Page 2 of 12





Dane County Certified Survey Map No.

Lots 1 and 2 of Certified Survey Map No. 2030, and unplatted lands in the NE1/4 of the SW1/4, and the NW1/4 of the SE1/4, and the SW1/4 of the SE1/4, of Section 5, T7N R10E, in the City of Madison, Dane County, WI EASEMENTS & RESTRICTIONS DETAIL

PUBLIC SIDEWALK AND BIKE PATH EASEMENTS (Shown on Page 4, Dimensions on Page 11):

Creation of Easement Rights: A permanent easement over, across and within the Easement Area is established, memorialized, reserved by, granted, conveyed, transferred and assigned to the City of Madison for the uses and purposes hereinafter set forth. The Easement Area may be used by the City of Madison for public sidewalk and bike path purposes. City of Madison and its employees, agents and contractors shall have the right to construct, install, maintain, operate, repair, replace and reconstruct the public sidewalk and bike path and associated appurtenances within the Easement Area. City of Madison shall have the further right of ingress and egress to and from the Easement Area in order to exercise its rights and privileges hereunder, and to cut and remove trees, vegetation and other impediments in the Easement Area which may obstruct or interfere with the actual or potential use of the Easement Area for the foregoing purposes.

Property Restoration: City of Madison shall repair any damage caused to any pavement, concrete or turf located within the Easement Area and/or the Property as a result of the use of the Easement Area by or on behalf of the City of Madison as provided herein. Following completion of any excavation work, City of Madison shall promptly restore the area affected by the work to the original grade and surface condition including the repair or replacement of pavement, concrete and turf.

Limitations on Use of Easement Area: The owner of the Property shall have the right to use the Easement Area for any purpose, provided such use shall not interfere with the easement rights of the City of Madison hereunder. No buildings or structures or fences unrelated to the public use shall be constructed in and no grade change shall be made to the Easement Area without the written consent of the City of Madison's Engineering Division City Engineer.

Binding Effect: This Easement shall run with the land described herein and shall be binding upon the owners of the Property, and their successors in interest.

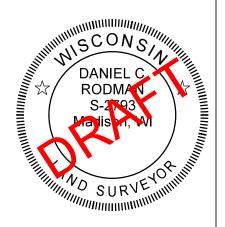
Release of Rights to Easements Created by Plat: Any release of rights that were placed on platted land which was required by a public body or which names a public body or public utility as grantee shall be released by recording a separate easement release document with the Dane County Register of Deeds in accordance with ss236.293.

PRIVATE ACCESS AND UTILITY EASEMENTS (in Lot 3, by Fair Oaks Ave & by Sugar Ave - shown on Page 4, Dimensions on Page 11):

Said easement is for the benefit of Lots 1, 2 and 3 of this Certified Survey Map, for the construction, maintenance and use of private common access improvements and private common sanitary sewer, water main, storm sewer, gas, electric and communication facilities required to serve said Lots. See the separate recorded document setting forth the easement restrictions and the rights and responsibilities of all parties having an interest in the easement.

STORM WATER MANAGEMENT EASEMENTS (East & West - shown on Page 4, Dimensions on Page 11):

The West easement is for the benefit of Lots 1 and 2, and the East easement is for the benefit of Lots 1, 2 and 3 of this Certified Survey Map. Said easements are for the construction, maintenance and use of storm water management facilities required to serve said Lots. See the separate recorded document setting forth the easement restrictions and the rights and responsibilities of all parties having an interest in the easements.



Dane County Certified Survey Map No. Lots 1 and 2 of Certified Survey Map No. 2030, and unplatted lands in the NE1/4 of the SW1/4, and the NW1/4 of the SE1/4, and the SW1/4 of the SE1/4, of Section 5, T7N R10E, in the City of Madison, Dane County, WI bis 1 and 2 of certified suites (Wild) to 2050, and unplated tailed in the ND14 of the SW14 of the SW14 of the SE1/4, of Section 5, T7N R10E, in the City of Madison, Dane County, WI POINT TABLE & NOTES 1. Horizontal coordinates are Dane County Coordinates, U.S. survey feet, NAD83(2007) datum. Boy 24'34.27099"W (Easting 814396.30, Northing 469049.99 U.S. survey feet). The Wisconsin Coordinate Reference Systems (WISCRS) parameters were used to compute Easting, Northing coordinates. See http://gis.cityofmadison.com/Madison GPS/ and www.sco.wisc.edu/coordsys/ Coordinates are not actually known to 0.0001 foot. Monument dimensions in inches, outside diameter (unless noted) Offsets from property lines (ex. "0.50 feet northerly") are in feet and perpendicular, unless Pt Northing Easting Monument Found brass cap (reset 1961) - center of Section 5 T7N R10E. Record coordinates 833979.9800 N=491420.34, E=833980.04 per 2/16/2004 Sandsnes monument record. 491420.2800 P01 Found brass cap (set 2007) - south 1/4-corner of Section 5 T7N R10E. Record P02 488781.4100 834000.6800 coordinates N=488781.43, E=834000.59 per 1/12/2007 Sandsnes monument record. P04 490956.3444 833983.6192 Computed intersection of 1/4-section line and parcel boundary (no monument set) 834051.8279 Found 1-1/4 inch pipe 0.7 ft below ground P05 491018.4496 P06 491048,4829 834084.8128 Found 3/4 inch rod - NW corner Lot 1 CSM 2030 P07 491033.7316 834108.3928 Found 3/4 inch rod P08 491035.0186 834366.8397 Found 3/4 inch rod P09 491020.0186 834366.9148 Found 7/8 inch rod - SE corner of access easement P10 834366,9645 Found 7/8 inch rod 491010.0186 P11 491010.3919 834441.9635 Found 3/4 inch rod P12 490954.5789 834627.8254 Found 7/8 inch rod P13 490853.3408 834741.3934 Found 7/8 inch rod P14 490754.0748 834784.1144 Found 7/8 inch rod P15 490734,4085 834794,5008 Found 7/8 inch rod P16 490472 0402 834960.9821 Found 1 inch rod 0.3 ft below ground P17 490177.5826 835032.3383 Found 7/8 inch rod P18 834987.8323 Found 3/4 inch rod - SE corner Lot 1 CSM 2030 489920.8113 P19 489902.7413 835018.0873 Found 3/4 inch rod 835050.2392 SE corner Lot 3 CSM 2030 (no monument set - in creek) P20 489883.5384 P21 489879.3086 835057.3213 NE corner "Parcel B" (no monument set - in creek) P22 489641.5038 834967.9263 Exterior boundary at railroad right-of-way (no monument set - in creek) P25 489880.3947 834567.9455 Found 3/4 inch rod - SE corner Lot 2 CSM 2030 P26 834117.0876 Found 7/8 inch rod - SW corner Lot 2 CSM 2030 490149.6722 P27 490225 9651 833989.3485 Computed intersection of 1/4-section line and parcel boundary (no monument set) P28 490301.6830 833862.5723 Found 3/4 inch rod P29 490301.4300 833862.5400 Found 1-1/2 inch pipe 0.25 ft south & 0.03 ft west of P28 490510.2142 833987.1188 Computed intersection of 1/4-section line and parcel boundary (no monument set) P30 P31 490529 9900 833998.9300 Found 3/4 inch rod in center of existing spur track P32 490594.9820 833986.4539 Computed intersection of 1/4-section line and parcel boundary (no monument set) 490655.4300 833974.8500 Found 3/4 inch rod in center of existing spur track P33 P34 490720, 1900 833958.5450 Found Magnail in RR tie (center existing spur track) 490778.7000 833934.9500 Found 3/4 inch rod (center existing spur track) P35 P36 833907.7850 Found 3/4 inch rod (center existing spur track) 490820 1400 P37 490858.7037 833871.8860 Found 3/4 inch rod (center existing spur track) P38 490879.4503 833845.6676 Center line of S Fair Oaks Ave at center of forner spur track (no monument set) P39 490958.7736 833932.5233 Center line of S Fair Oaks Ave - NW corner unplatted lands (no monument set) P40 490957.0655 833935.3832 Center line of S Fair Oaks Ave per CSM 2030 (no monument set) P41 490941,1030 833962.1098 Found 3/4 inch rod (northerly line unplatted lands at street right-of-way) P42 490942.2100 833962.9200 Found 1-1/4 inch pipe 0.3 ft below ground, 1.11 ft north & 0.81 ft east of P41 P43 833964.9904 Found 3/4 inch rod - SW corner Lot 1 CSM 2030 490939.3825 P44 490664.7907 834424.7456 Found 3/4 inch rod P45 834329.7817 Found 3/4 inch rod - NW corner Lot 2 CSM 2030 490505,7900 P46 490506.1200 834329.7600 Found 1 inch rod bent northwest - base of rod 0.33 ft north & 0.02 ft west of P46 P47 490236.5135 834780.6406 Found 3/4 inch rod - NE corner Lot 2 CSM 2030 P48 490095.0276 834696.1375 Found 1-3/4 inch pipe bent NE - shot base P49 489664.8157 834928.8946 Found 3/4 inch rod in railroad right-of-way line Computed intersection of SE right-of-way S Fair Oaks Ave & NE railraod right-of-way line P50 490518.5627 833499.4453 (no monument set) 833498.8700 Found 1-3/8 inch pipe leaning NW - shot top; 0.07 ft south & 0.58 ft west of P49 P51 490518.4900 Computed intersection of center line of S Fair Oaks Ave & NE railroad right-of-way line (no 490536.2333 833469.8589 monument set) P52 Found 1-1/4 inch pipe 0.7 ft below ground at intersection of NW right-of-way of S Fair P53 490553.9040 833440.2725 Oaks Ave & NE railroad right-of-way P54 490693.6500 833591.9200 Found 3/4 inch rod 0.92 ft NWly of street line Found chisel X in sidewalk at intersection of NW right-of-way line of S Fair Oaks Ave & P55 490758.0908 833663.8488 NE right-of-way line of Gateway Place P56 490898.0000 833817.1700 Found 3/4 inch rod 0.09 ft SEly of street line Found 3/4 inch rod on NW right-of-way line of S Fair Oaks Ave (NW corner Lot 1 CSM 491052.8700 833986.6200 10238) P57 Page 6 of 12 POINT TABLE CONTINUED ON NEXT PAGE

			ty Certified Survey Map No.
ots 1 a f the SI	nd 2 of Certifi E1/4, and the S	ied Survey M SW1/4 of the	ap No. 2030, and unplatted lands in the NE1/4 of the SW1/4, and the NW1/4 SE1/4, of Section 5, T7N R10E, in the City of Madison, Dane County, WI
	TABLE (conti		
	-	Easting	Monument
P82 P83	490614.9051 490644.4455		Set 3/4 inch rod Set 3/4 inch rod
P83	490644.4455		Set 3/4 inch rod
P85	490207.5388		Set 3/4 inch rod
P86	490093.3405		Set 3/4 inch rod
P87	489811.8870		Set 3/4 inch rod
P88	489904.7795		Set 3/4 inch rod
P89 P90	489966.9835 489974.6176		Set 3/4 inch rod Set magnail in asphalt
P91	490002.9934		Set magnail in asphalt
P92	490002.7141		Set magnail in asphalt
P93	489986.8520		Set 3/4 inch rod
P97	490563.2568		Set 3/4 inch rod
P98 P99	490468.0212 490107.1351		Set 3/4 inch rod Set 3/4 inch rod
P100	489680.9985		Set 3/4 inch rod
P105	490779.6001		Easement - access, etc. (no monument set)
P106	490908.9265	834079.9003	Easement - access, etc. (no monument set)
P107	490982.6610		Easement - access, etc. (no monument set)
P108	490948.9984		Easement - access, etc. (no monument set)
P109 P110	490875.1979 490786.7976		Easement - access, etc. (no monument set) Easement - access, etc. (no monument set)
P111	490631.2406		Easement - access, etc. (no monument set)
P115	490000.5484		Easement - access, etc. (no monument set)
P116	489996.4013		Easement - access, etc. (no monument set)
P117	489969.4664		Easement - access, etc. (no monument set)
P120 P121	489999.1583 490024.6554		Easement - ped/bike (no monument set) Easement - ped/bike (no monument set)
P122	490024.0334		
P123	489927.1013		Easement - ped/bike (no monument set)
P124	489834.2088		Easement - ped/bike (no monument set)
P130	490533.0064		Easement - ped/bike (no monument set) Easement - ped/bike (no monument set) Easement - storm water (no monument set)
P131			Easement - storm water (no monument set)
P132 P133	490297.4771		Easement - storm water (no monument set) DANIEL C Easement - storm water (no monument set) 통 것 RODMAN
P134			Easement - storm water (no monument set)
P140	489853.2840		Easement - storm water (no monument set)
P141	489872.4821		Easement - storm water (no monument set)
P142	489907.8643		Easement - storm water (no monument set)
P143 P144	489930.7523 490014.2752		Easement - storm water (no monument set)
P144	490014.2752		Easement - storm water (no monument set)
P146	490044.5517		Easement - storm water (no monument set)
P147	490038.5869		Easement - storm water (no monument set)
P148	490020.0419		
P149	489980.3940		Easement - storm water (no monument set)
P150 P151	489914.5173 489857.8231		Easement - storm water (no monument set) Easement - storm water (no monument set)
P151 P152	489814.2274		Easement - storm water (no monument set)
P153	489811.2716		Easement - storm water (no monument set)
P154	489833.7864	834802.0006	Easement - storm water (no monument set)
P200	490969.8113		Easement - gas main (approx - see notes) (no monument set)
P201 P202	490941.7733 490821.8200		Easement - gas main (approx - see notes) (no monument set)
P202 P203	490821.8200		Easement - gas main (approx - see notes) (no monument set) Easement - gas main (approx - see notes) (no monument set)
P204			Easement - gas main (approx - see notes) (no monument set)
P205	490549.7679		Easement - gas main (approx - see notes) (no monument set)
P206	490391.4430		Easement - gas main (approx - see notes) (no monument set)
P207	490238.7700		Easement - gas main (approx - see notes) (no monument set)
P208 P209	490198.8000 490059.9100		Easement - gas main (approx - see notes) (no monument set) Easement - gas main (approx - see notes) (no monument set)
P209 P210	490059.9100		Easement - gas main (approx - see notes) (no monument set)
P211	489887.6793		Easement - gas main (approx - see notes) (no monument set)
P212	489870.1300		Easement - gas main (approx - see notes) (no monument set)
P213	489693.1838		Easement - gas main (approx - see notes) (no monument set)
P214 P215	489797.0620		Easement - gas main (approx - see notes) (no monument set) Easement - gas main (approx - see notes) (no monument set)
P216	489754.4265	835023.0963	Easement - gas main (approx - see notes) (no monument set)

Dane County Certified Survey Map No. Lots 1 and 2 of Certified Survey Map No. 2030, and unplatted lands in the NE1/4 of the SW1/4, and the NW1/4 of the SE1/4, and the SW1/4 of the SE1/4, of Section 5, T7N R10E, in the City of Madison, Dane County, WI LINE & CURVE TABLE - SECTION TIES (recorded dimensions are in parentheses)

From	То	Bearing	Distance
P01	P02	S00°26'58"E	2,638.95 ft
P01	P04	S00°26'58"E	463.95 ft
P04	P32	S00°26'58"E	361.37 ft
P32	P30	S00°26'58"E	84.77 ft
P30	P27	S00°26'58"E	284.26 ft
P27	P02	S00°26'58"E	1,444.60 ft

LINE &	& CUR	VE TABLE - EX	XTERIOR B	OUNDARY	(recorde	ed dimensions	s are in parent	heses) $(1000000000000000000000000000000000000$
-	-	Denting			Curve	A	Central	NUMBER ON STATES

From	То	Bearing	Distance	Radius	Direc.	Arc Length	Angle	DANIEL C RODMAN S-2793 Maliser, WI Maliser, WI V_{O} SURVEYOR MUMUMUM
P04	P05	N47°40'54"E	92.25 ft					
		(N47°19'15"E)						
P05	P06	N47°40'54"E	44.61 ft					
		(N47°19'15"E)	(44.61ft)					
P06	P07	S57°58'14"E	27.81 ft					
		(S58°19'39"E)	(27.81ft)					
P07	P08	N89°42'53"E	258.45 ft					MILLIN VO CLUDVEY WITHIN
		(N89°21'15"E)	(258.45ft)					
P08	P10	S00°17'09"E	25.00 ft					
		(S00°38'45"E)	(25.00ft)					
P08	P09	S00°17'09"E	15.00 ft					
		(S00°38'45"E)	(15.00ft)					1
P09	P10	S00°17'09"E	10.00 ft					1
		(S00°38'45"E)	(10.00ft)					1
P10	P11	N89°42'53"E	75.00 ft					1
	1	(N89°21'15"E)	(75.00ft)					1
P11	P12	S73°17'07"E	194.06 ft					-
	· · -	(S73°38'45"E)	(194.06ft)					-
P12	P13	S48°17'07"E	152.14 ft	180.00 ft	Right	157.08 ft	49°59'58"	7
· · -		(S48°38'45"E)	(152.14ft)	(180.00ft)	Right	(157.08ft)		
P13	P14	S23°17'08"E	108.07 ft	· /	light	(101:0011)		4
1 10	1 14	(S23°38'45"E)	(108.07ft)					-
P14	P15	S27°50'24"E	22.24 ft	140.00 ft	الم ا	22.26 ft	9°6'42"	,
	1 15	(S28°12'05"E)	(22.24ft)		Left	(22.26ft)	(9°06'40")	
P15	P16	S32°23'47"E	310.73 ft	· /	Len	(22.2011)	(3 00 40)	-
FIJ	FIO	(S32°45'25"E)	(310.73ft)					-
P16	P17	(332 4323 E) S13°37'19"E	302.98 ft		Diabt	308.47 ft	37°32'55"	-
F 10					-	300.47 IL		
D17	D10	(S13°58′57″E)	(302.98ft)		Right	260.02.#	(37°32′56″)	
P17	P18	S09°50'00"W		1492.90 ft		260.93 ft		
D 40	D 04	(S09°28'22"W)	(260.60ft)	. ,	Rigni		(10°00'52")	-
P18	P21	S59°09'07"E	80.94 ft					-
D10	P19	S59°09'07"E	25.24 8					-
P18	F 19		35.24 ft					-
D 10	D 00	(S59°30'45"E)	(35.24ft)					-
P19	P20	S59°09'07"E	37.45 ft					-
D 00	D 04	(S59°30'45"E)	(37.45ft)					-
P20	P21	S59°09'07"E	8.25 ft					-
DO1	D 00	(S60°28′E)	(8.25ft)	000.00.0	D: 11	055 54 8	040051001	-
P21	P22	S20°36'08''W	254.05 ft		Right	255.54 ft	21°25'29'	-
P22	P28	N59°09'07"W	1287.50 ft					_
		(N59°30'45"W)	17.10.0					_
P22	P49	N59°09'07''W	45.46 ft					_
		(N59°30'45"W)						_
P49	P100	N59°09'07"W	31.56 ft					_
		(N59°30'45"W)						_
P100	P25	N59°09'07''W	388.87 ft					_
		(N59°30'45"W)						1
P25	P93	N59°09'07"W	207.62 ft					
		(N59°30'45"W)						
P93	P26	N59°09'07''W	317.54 ft]
		(N59°30'45"W)]
contin	ued on	next page						Page 8 of 12

		Dane Co						
Lots 1 of the	and 2 SE1/4,	of Certified Sur , and the SW1/4	vey Map No of the SE1/	o. 2030, and 4, of Sectio	d unplatt on 5, T7N	ed lands in th N R10E, in th	ne NE1/4 of the city of Mad	e SW1/4, and the NW1/4 ison, Dane County, WI
		RVE TABLE - 2 om previous pag		BOUNDA	RY (red	corded dimer	sions are in pa	arentheses)
From	То	Bearing	Distance	Radius	Curve Direc.	Arc Length	Central Angle	DANIEL C RODMAN S-2703 Mavison, WI
P26	P27	N59°09'07"W	148.79 ft					
		(N60°28'W)						
P27	P28	N59°09'07"W	147.67 ft					
		(N60°28'W)	005 00 5					
P28	P31	N30°50'53"E	265.93 ft					
P28	P30	<i>(N29°32'E)</i> N30°50'53"E	242.89 ft					
F 20	F 30	(N29°32'E)	242.03 11					NO CUDVEY MININ
P30	P31	N30°50'53"E	23.03 ft					
		(N29°32'E)	20.00 1			1		
P31	P33	N10°52'00"W	127.73 ft					
	1	(N12°12'W)	(127.7ft)			1		
P31	P32	N10°52'00"W	66.18 ft					
		(N12°12'W)						
P32	P82	N10°52'00"W	20.29 ft					
D 6 6		(N12°12'W)						
P82	P33	N10°52'00"W	41.26 ft				ļ	
		(N12°12'W)	00.70.7	E00.00 5	1.4	00.000	0004/505	
P33 P34	P34 P35	N14°07'55"W N21°57'45"W	66.78 ft	586.22 ft		66.82 ft		
P34 P35	P35 P36	N21°57'45"W N33°14'45"W	63.09 ft 49.55 ft	396.31 ft 211.78 ft		63.16 ft 49.66 ft		
P35 P36	P36 P37	N42°57'02"W	49.55 ft 52.69 ft	211.78 π 505.61 ft		49.66 π 52.71 ft		
P30 P37	P38	N51°38'44"W	33.43 ft	168.07 ft		33.49 ft		
P38	P39	N47°35'43"E	117.63 ft	100.07 11		<u> </u>	112400	
P39	P43	S59°09'07"E	37.82 ft					
		(S59°30'45"E)						
P39	P40	S59°09'07"E	3.33 ft					
	1	(S59°30'45"E)				1		
P40	P41	S59°09'07"E	31.13 ft					
		(S59°30'45"E)						
P41	P43	S59°09'07"E	3.36 ft					
		(S59°30'45"E)						
P43	P04	N47°40'54"E	25.19 ft					
D 4 2		(N47°19'15"E)	400.05.8					
P43	P06	N47°40'54"E	162.05 ft (162.05ft)					
		(N47°19'15"E)	(162.0511)					
LINE	& CUI	RVE TABLE - I	EXISTING	INTERIOR	BOUN	DARIES (re	corded dimens	sions are in parentheses)
From	n To	Bearing	Distance	(Recorde	d As)			
P43		1 S59°09'07"E		N		5.52 ft) (S60	°28′E)	
P44		5 S30°50'53"W				85.20 ft) (S2		
P45		8 S30°50'53"W				14.80 ft) (S2		
P45		7 S59°09'08"E		•		5.15 ft) (S6	,	
P47		3 S30°50'53"W		•		64.80 ft) (S2	,	
P48		3 S59°09'07"E				9.76 ft) (S6	,	
P48		5 S30°50'54"W		•	· · · · ·	50.00 ft) (S2	,	
P25		S59°09'07"E		ft (S59°30'				
		2 S59°09'07"E		ft (S59°30'	<u> </u>	,		
1249		S20°32'59"W		ft Meander		<i></i> /		
P49 P19	1 · · · •	1						
P19	8 CTT		LAISTING	ADJACEN		NDAKIES (I	ecoraea aimer	sions are in parentheses)
P19 LINE					4 4 6 1			
P19 LINE From	То	Bearing	Distance	(Recorde	,			
P19 LINE From P28	To P50	Bearing N59°09'07"W	Distance 422.96	t <i>(P28-P52</i>	,	3'W, 458 ft)		
P19 LINE From P28 P50	To P50 P52	Bearing N59°09'07"W N59°09'07"W	Distance 422.96 34.46	t <i>(P28-P52</i> t	,	3'W, 458 ft)		
P19 LINE From P28 P50 P50	To P50 P52 P37	Bearing N59°09'07"W N59°09'07"W N47°35'43"E	Distance 422.96 34.46 504.39	t <i>(P28-P52</i> t t	: N60°28			
P19 LINE From P28 P50 P50 P50 P52	To P50 P52 P37 P38	Bearing N59°09'07"W N59°09'07"W N47°35'43"E N47°35'43"E	Distance 422.96 34.46 504.39 508.95	t (P28-P52 t t t (N46°18'E	: N60°28			
P19 LINE From P28 P50 P50 P50 P52 P52	To P50 P52 P37 P38 P53	Bearing N59°09'07"W N59°09'07"W N47°35'43"E N47°35'43"E N59°09'07"W	Distance 422.96 34.46 504.39 508.95 34.46	t (P28-P52 t t t (N46°18'E t	: N60°28			
P19 LINE From P28 P50 P50 P50 P52	To P50 P52 P37 P38 P53 P55	Bearing N59°09'07"W N59°09'07"W N47°35'43"E N47°35'43"E	Distance 422.96 34.46 504.39 508.95	t (P28-P52 t t t (N46°18'E t t	: N60°28			

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Lots 1 of the S		Dane Co						• e SW1/4, and the NW1/4 ison, Dane County, WI
		VE TABLE - N						•
	-		Distance	Destine	Curve	A	Central	DANIEL C RODMAN S-2703 Mayisbur, WI
From P82	To P83	Bearing N75°52'05"E	Distance 120.99 ft	Radius	Direc.	Arc Length	Angle	NIN SCON S MILLING
P83	P97	S08°16'35"W	82.04 ft					
-03 -97	P98	S25°26'16"E	105.46 ft	95.00 ft	Left	111.80 ft	67°25'42"	
>98	P99	S59°09'07"E	703.81 ft	00.00 k		111.00 1	07 20 42	
⊃ <u>9</u> 9	P88	S30°50'53"W	235.70 ft					
P88	P89	N59°09'07"W	121.31 ft					
-89	P90	N30°50'53"E	8.89 ft					
> 90	P91	N59°09'07"W	55.34 ft					OP III
P91	P92	S89°46'23"W	70.55 ft					SURVE MININ
- 92	P93	S30°50'53"W	18.48 ft					
P93	P28	N59°09'07"W	613.99 ft					
P28	P31	N30°50'53"E	265.93 ft					
P31	P82	N10°52'00"W	86.47 ft]
LINE &	<u>& CUR</u>	VE TABLE - N	EW LOT 2	r	1	1		-
		Deering	Distance	Dedive	Curve	A	Central	
From P83	To P84	Bearing N75°52'05"E	Distance 69.88 ft	Radius	Direc.	Arc Length	Angle	4
-83 -84	P84 P85	S59°09'07"E	69.88 π 885.34 ft					4
P85	P85 P86	S06°19'02"E	114.90 ft					4
P86	P87	S30°50'53"W	327.83 ft					4
P87	P88	N59°09'07"W	181.16 ft					1
P88	P99	N30°50'53"E	235.70 ft					-
P99	P98	N59°09'07"W	703.81 ft					-
P98	P97	N25°26'16"W	105.46 ft	95.00 ft	Right	111.80 ft	67°25'42"	
P97	P83	N08°16'35"E	82.04 ft		Ŭ			1
LINE &	k CUR	VE TABLE - N	EW LOT 3	•	•			_
					Curve		Central	7
	То	Bearing	Distance	Radius	Direc.	Arc Length	Angle	
	P10	S88°28'03"E	315.25 ft					
	P11	N89°42'53"E	75.00 ft					
	P12	S73°17'07"E	194.06 ft					
	P13	S48°17'07"E	152.14 ft	180.00 ft	Right	157.08 ft	49°59'58"	
	P14	S23°17'08"E	108.07 ft					
	P15	S27°50'24"E	22.24 ft	140.00 ft	Left	22.26 ft	9°6'42"	-
	P16 P17	S32°23'47"E S13°37'19"E	310.73 ft 302.98 ft	470 70 ff	Dight	209.47.#	27020155"	1
	P17 P18	S13°37 19 E S09°50'00"W	260.60 ft	470.70 ft 1492.90 ft		308.47 ft 260.93 ft		
	P100	S19°44'08"W	254.78 ft	1492.90 ft	-	255.09 ft	9°47'24"	
	P93	N59°09'07"W	596.48 ft	1-102.30 IL	i signi	200.00 1	<u> </u>	1
	P92	N30°50'53"E	18.48 ft					1
	P91	N89°46'23"E	70.55 ft					1
	P90	S59°09'07"E	55.34 ft					1
	P89	S30°50'53"W	8.89 ft					1
	P87	S59°09'07"E	302.47 ft					1
	P86	N30°50'53"E	327.83 ft]
	P85	N06°19'02"W	114.90 ft					
	P84	N59°09'07"W	885.34 ft					1
	P82	S75°52'05"W	190.87 ft					
	P33	N10°51'59"W	41.26 ft	FRC T T			Aca	Γ2 istance 27.81 ft 25.00 ft 315.25 ft
	P34	N14°07'55"W	66.78 ft			66.82 ft)T 2 Distance 27.81 25.00 315.25
	P35	N21°57'45"W	63.09 ft	396.31 ft		63.16 ft		
	P36	N33°14'45"W	49.55 ft	211.78 ft		49.66 ft		
	P37 P43	N42°57'02"W N49°05'23"E	52.69 ft 123.20 ft	505.61 ft		52.71 ft	5°58'23"	
	P43 P05	N49°0523 E N47°40'54"E	123.20 it 117.44 ft					
				<u> </u> סד ו			[
LINE &	e CUR	VE TABLE - N						66 0 </td
_	_				Curve		Central	
From	To	Bearing	Distance	Radius	Direc	. Arc Leng	th Angle	ABLE P07 P07 P05 P05
P18	P21	S59°09'07"E	80.94					
P21	P22	S20°36'08"W	254.05		3 ft Right	255.5	54 ft 21°25	5'29" HUS 90 4 6 4
	111100	N59°09'07"W	77.02	πI	1			ן ר וע וע וע וע וע וע
P22 P100	P100 P18	N19°44'08"E	254.78			255.0	0 a	7'24"

Dane County Certified Survey Map No. Lots 1 and 2 of Certified Survey Map No. 2030, and unplatted lands in the NE1/4 of the SW1/4, and the NW1/4 of the SE1/4, and the SW1/4 of the SE1/4, of Section 5, T7N R10E, in the City of Madison, Dane County, WI Easement map & details on Sheets 4 & 5

LINE & CURVE TABLE - NEW ACCESS, ETC. EASEMENT OVER LOT 3 FROM FAIR OAKS AVE:

From To Tie:	b Be	earing	Distance	Dealling			
Tie:				Radius	Direc.	Arc Length	Angle
P05 P1	107 S4	47°40'54"W	53.16 ft				
Easement	t						
P107 P1	108 S4	47°40'54"W	50.00 ft				
P108 P1	109 S4	42°25'15"E	99.97 ft				
P109 P1	110 S ^r	17°04'20"E	92.48 ft	108.00 ft	Right	95.56 ft	50°41'50"
P110 P1	111 S(08°16'35"W	157.19 ft				
P111 P8	83 N7	75°52'05"E	54.08 ft				
P83 P1	105 N	08°16'35"E	136.58 ft				
P105 P1	106 N ⁻	17°04'20"W	135.29 ft	158.00 ft	Left	139.80 ft	50°41'51"
P106 P1	107 N4	42°25'15"W	99.88 ft				

LINE TABLE - NEW ACCESS, ETC.

EASEMENT OVER LOT 3 BY SUGAR AVE:								
То	Bearing	Distance						
P115	S30°50'47"W	2.52 ft						
P116	S86°39'56"E	71.30 ft						
P117	S59°09'07"E	52.53 ft						
P90	N30°50'53"E	6.00 ft						
P91	N59°09'07''W	55.34 ft						
P92	S89°46'23"W	70.55 ft						
	To P115 P116 P117 P90 P91	To Bearing P115 S30°50'47"W P116 S86°39'56"E P117 S59°09'07"E P90 N30°50'53"E P91 N59°09'07"W						

LINE TABLE - NEW PED/BIKE

EASEMENT FROM SUGAR AVE:						
From	То	Bearing	Distance			
P93	P120	N59°09'07"W	24.00 ft			
P120	P121	N30°50'53"E	29.70 ft			
P121	P122	N89°46'23"E	81.95 ft			
P122	P123	S59°09'07"E	190.88 ft			
P123	P124	S59°09'07"E	181.16 ft			
P124	P87	S30°50'53"W	26.00 ft			
P87	P88	N59°09'07"W	181.16 ft			
P88	P89	N59°09'07"W	121.31 ft			
P89	P90	N30°50'53"E	8.89 ft			
P90	P91	N59°09'07''W	55.34 ft			
P91	P92	S89°46'23"W	70.55 ft			
P92	P93	S30°50'53"W	18.48 ft			

LINE TABLE - NEW STORM WATER EASEMENT (EAST)

From	To	Bearing	Distance
Ties:			
P140	P87	S30°50'53"W	48.22 ft
P147	P86	N30°50'53"E	63.78 ft
Easem	ient:		
P140	P141	N14°09'08"W	19.80 ft
P141	P142	N30°50'53"E	41.21 ft
P142	P143	N52°38'15"E	37.72 ft
P143	P144	N30°50'53"E	97.29 ft
P144	P145	N59°09'07"W	45.00 ft
P145	P146	N30°50'52"E	8.39 ft
P146	P147	S83°02'20"E	49.22 ft
P147	P148	S59°09'07"E	36.17 ft
P148	P149	S22°23'36"E	42.88 ft
P149	P150	S14°21'55"W	68.00 ft
P150	P151	S29°31'58"W	65.16 ft
P151	P152	S44°42'02"W	61.33 ft
P152	P153	S82°46'28"W	23.50 ft
P153	P154	N59°09'07"W	43.91 ft
P154	P140	N14°09'07"W	20.11 ft

LINE TABLE - NEW STORM WATER

EASEN	EASEMENT (WEST)								
From	То	Bearing	Distance						
P31	P130	N79°07'60"E	16.00 ft						
P130	P131	S07°32'26"E	84.26 ft						
P131	P132	S30°50'53"W	177.04 ft						
P132	P133	S09°25'30"E	9.28 ft						
P133	P134	S30°50'44"W	26.41 ft						
P134	P28	N59°09'07"W	70.27 ft						
P28	P31	N30°50'53"E	265.93 ft						

LINE TABLE - NEW GAS MAIN EASEMENT CENTERLINE (easement centered on pipe; dimensions approximate per markings):

<u>`</u>		11 /	
From	То	Bearing	Distance
Ties:			
P200	P05	N47°40'54"E	72.24 ft
P205	P84	N59°09'07"W	217.92 ft
P206	P98	N59°09'07"W	140.45 ft
P210	P93	S30°50'56"W	3.90 ft
P215	P100	S22°15'24"W	123.67 ft
P216	P22	S26°02'19"W	125.68 ft
Easem	ient:		
P200	P201	S52°57'14"E	46.54 ft
P201	P202	S59°04'46"E	233.44 ft
P202	P203	S60°19'39"E	128.22 ft
P203	P204	S52°35'33"E	114.14 ft
P204	P205	S30°49'17"W	162.14 ft
P205	P206	S30°28'16"W	183.70 ft
P206	P207	S29°58'39"W	176.25 ft
P207	P208	S25°32'13"W	44.30 ft
P208	P209	S47°14'12"E	204.56 ft
P209	P210	S51°18'10"E	111.50 ft
P210	P211	S59°09'07"E	199.94 ft
P211	P212	S53°09'53"E	29.27 ft
P212	P213	S59°36'58"E	349.84 ft
P213	P214	N28°48'48"E	118.56 ft
P214	P215	S61°08'50"E	3.34 ft
P215	P216	S61°08'45"E	85.01 ft



Dane County Certified Survey Map No. Lots 1 and 2 of Certified Survey Map No. 2030, and unplatted lands in the NE1/4 of the SW1/4, and the NW1/4 of the SE1/4, and the SW1/4 of the SE1/4, of Section 5, T7N R10E, in the City of Madison, Dane County, WI

OWNER'S CERTIFICATE - CITY

The City of Madison, a Wisconsin municipal corporation duly organized and existing under and by virtue of the laws of the State of Wisconsin, as owner, does hereby certify that said Wisconsin municipal corporation caused the land described herein to be surveyed, divided, mapped and dedicated as represented hereon. Said Wisconsin municipal corporation also certifies that this Certified Survey Map is required to be submitted to the City of Madison for approval or objection.

Signed: Date: Paul R. Soglin, Mayor, City of Madison	-
Signed: Date: Maribeth L. Witzel-Behl, City Clerk, City of Madison	
STATE OF WISCONSIN) ss. COUNTY OF DANE) Personally came before me this day of,, the above named Paul R. Soglin, Mayor of the City of Madison, acting in said capacity and to me known to be the person who executed the foregoing instrument and acknowledged the same.	
Notary Public My Commission Expires:	
STATE OF WISCONSIN) ss. COUNTY OF DANE) Personally came before me this day of,, the above named Maribeth L. Witzel-Behl, City Clerk of the City of Madison, acting in said capacity and to me known to be the person who executed the foregoing instrument and acknowledged the same.	
Notary Public My Commission Expires:	
CITY OF MADISON COMMON COUNCIL CERTIFICATE Resolved that this Certified Survey Map located in the City of Madison was hereby ap , File ID Number, adopted on enactment further provided for the acceptance of those lands dedicated and rights conver	oproved by Enactment Number , and that said
the City of Madison for public use.	yed by said Certified Survey Map to
SignedDateMaribeth L. Witzel-Behl, City ClerkCity of Madison, Dane County, Wisconsin	
CITY OF MADISON PLAN COMMISSION CERTIFICATE Approved for recording per the Secretary of the City of Madison Plan Commission	
Signed Date Natalie Erdman, Interim Secretary of the Plan Commission	DANIEL C RODMAN S-2793 Mayishr, M
	OFFICE OF THE REGISTER OF DEEDS Dane County, Wisconsin Received for record on of the year at o'clockM and recorded as Certified Survey Map No Document No. in Volume of Certified Survey Maps on
	Page(s)
	Register of Deeds
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