

City of Madison

Proposed Certified Survey Map

CSM Name Garver CSM

Location

109 & 115 South Fair Oaks Avenue

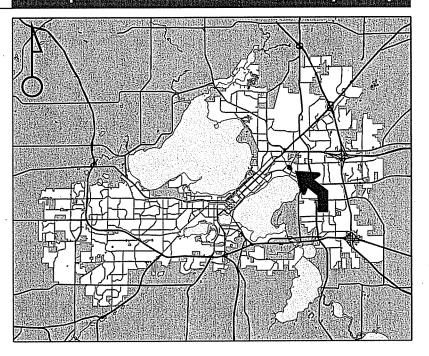
Applicant Dan Rodman – City of Madison Parks Division

Within City □ Outside City

Proposed Use

Create 4 lots and 1 outlot for public waters for Garver Feed Mill mixed-use development (local landmark site)

Public Hearing Date Plan Commission 13 July 2015 Common Council 21 July 2015



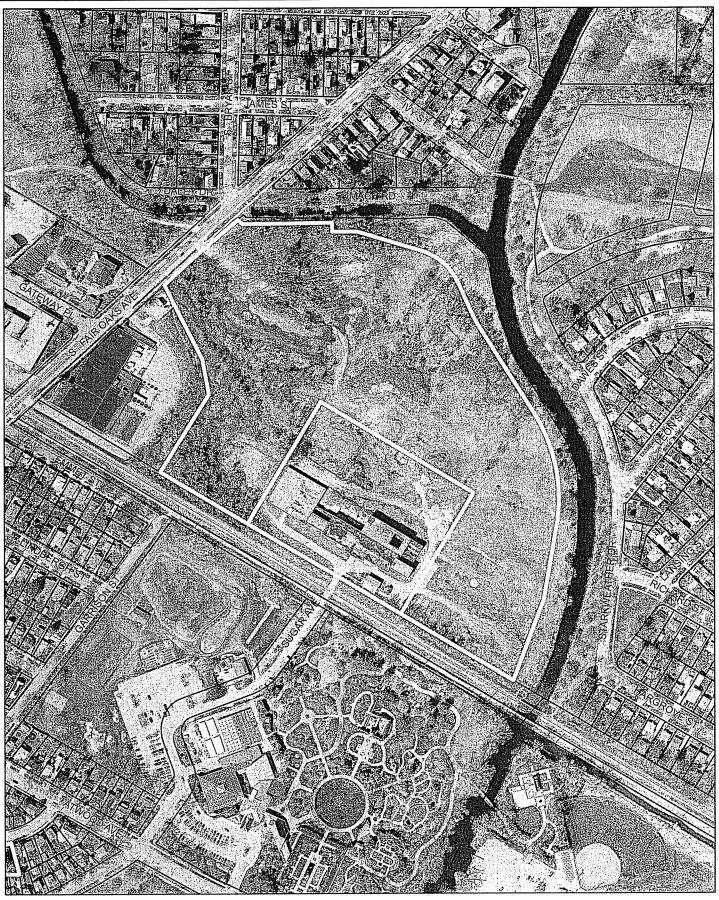
For Questions Contact: Kevin Firchow at: 267-1150 or kfirchow@cityofmadison.com or City Planning at 266-4635



Scale: 1" = 400'

City of Madison, Planning Division: RPJ: Date: 09 July 2015





Date of Aerial Photography : Spring 2013



SUBDIVISION APPLICATION Madison Plan Commission

215 Martin Luther King Jr. Blvd; Room LL-100 PO Box 2985; Madison, Wisconsin 53701-2985 Phone: 608.266.4635 | Facsimile: 608.267.8739

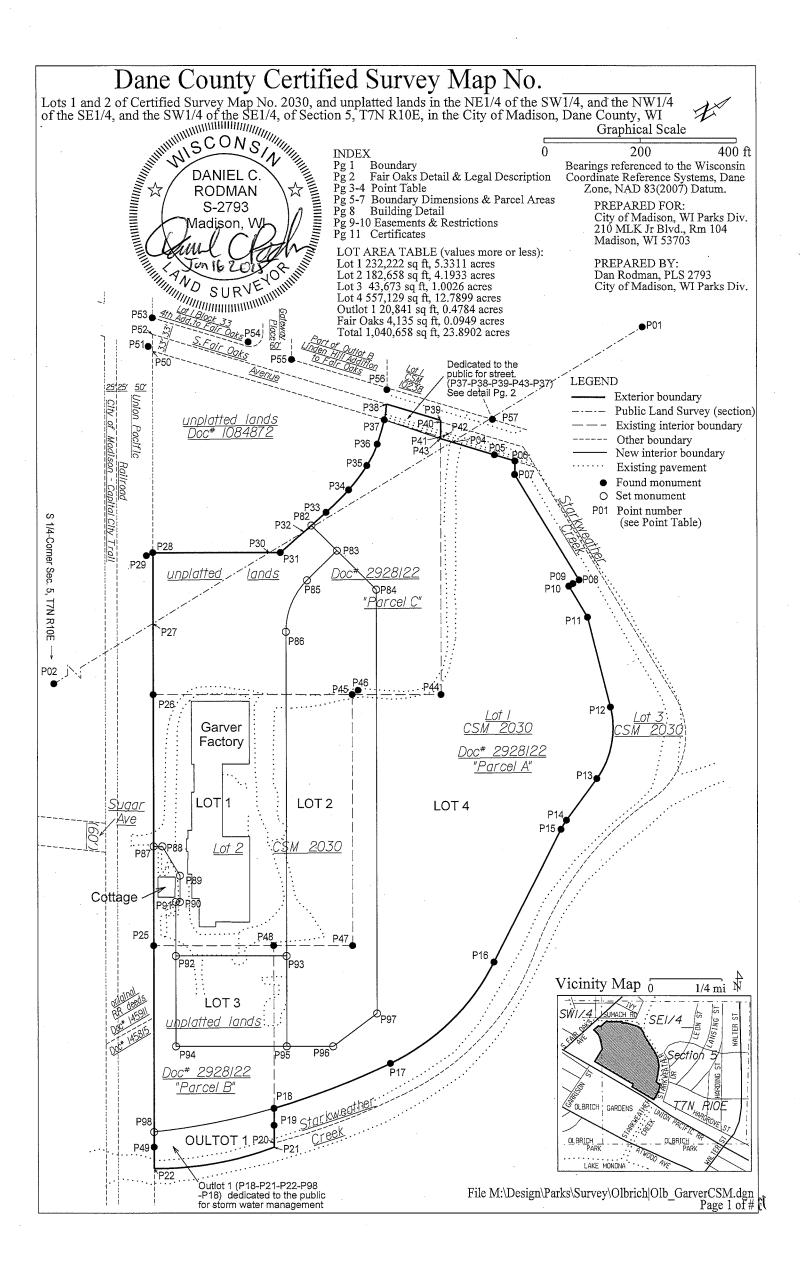
** Please read both pages of the application completely and fill in all required fields**

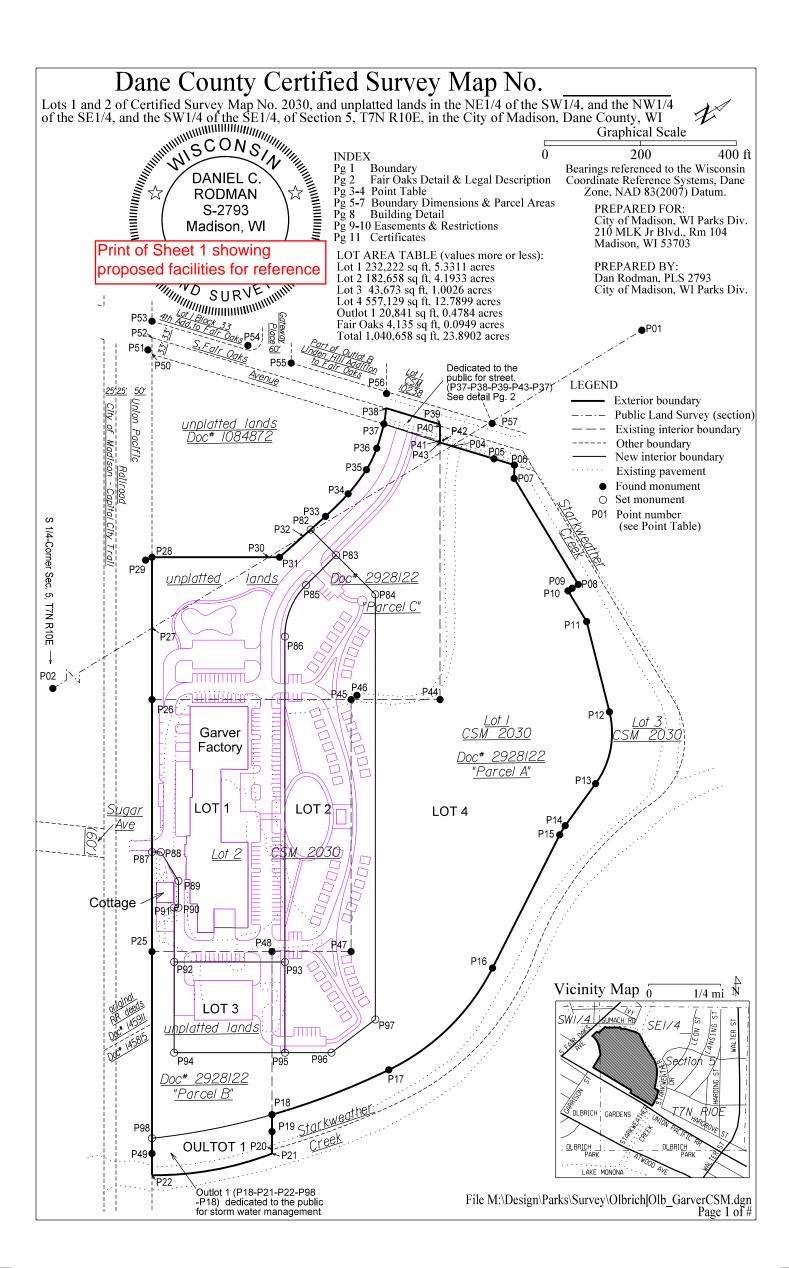
This application form may also be completed online at www.cityofmadison.com/planning/plan.html

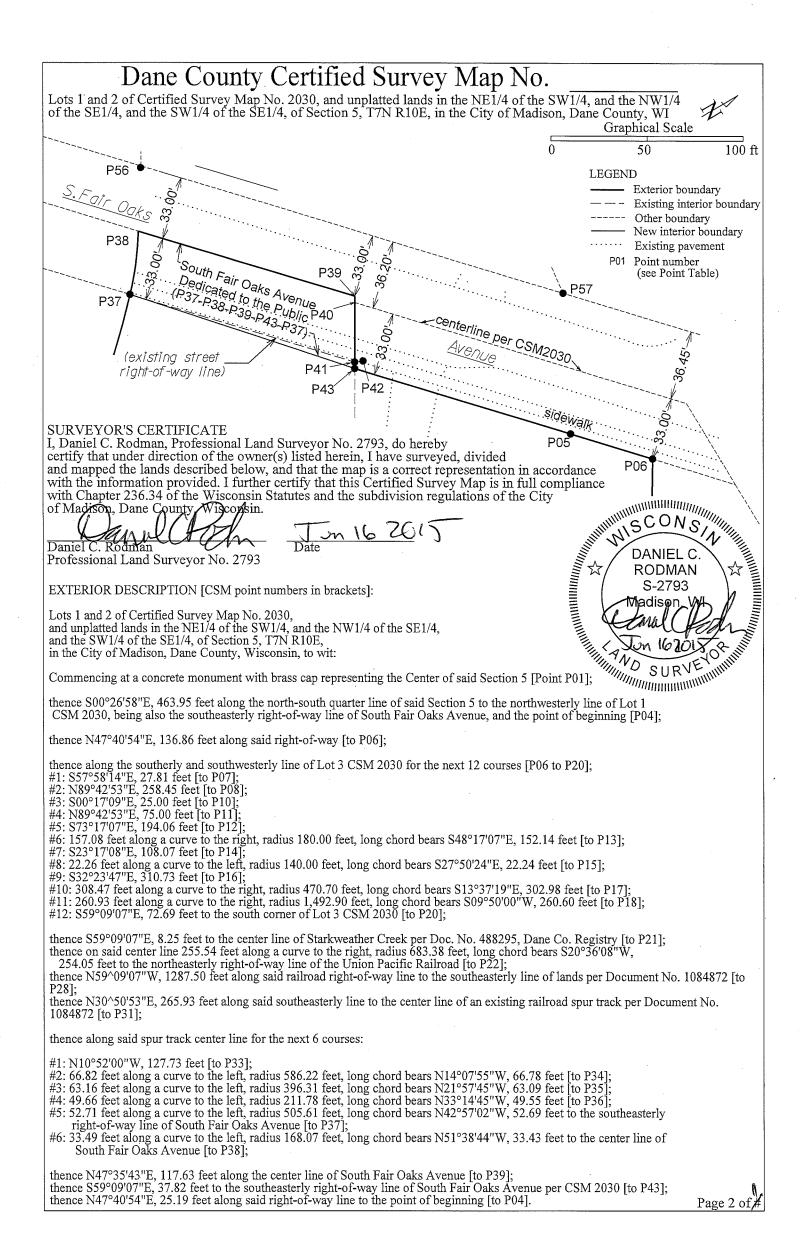
NOTICE REGARDING LOBBYING ORDINANCE: If you are seeking approval of a development that has over 40,000 square feet of non-residential space, or a residential development of over 10 dwelling units, of if you are seeking assistance from the City with a value of \$10,000 (including grants, loans, TIF or similar assistance), then you likely are subject to Madison's lobbying ordinance (Sec. 2.40, MGO). You are required to register and report your lobbying. Please consult the City Clerk's Office for more information. Failure to comply with the lobbying ordinance may result in fines.

1a. Application Type.	
Preliminary Subdivision Plat Final Subdivision Plat Vand Division/Certified Survey Map (CS	M)
If a Plat, Proposed Subdivision Name:	_
1b. Review Fees. Make checks payable to "City Treasurer." Note: New fees effective May 2012 (!)	
• For Preliminary and/or Final Plats, an application fee of \$250, plus \$50 per lot or outlot contained on the plat.	
• For Certified Survey Maps, an application fee of \$250 plus \$200 per lot and outlot contained on the CSM.	
2. Applicant Information.	
Name of Property Owner: City of Madison Parks Division Representative, if any: Kay Rutledge	
Street Address: 210 MLK Jr Blvd, Rm 104 City/State: Madison Zip: 53715	i
Telephone: (608) 266-4714 Fax: () Email: krutledge@cityofmadison.com	
Firm Preparing Survey: City of Madison Parks Division Contact: Dan Rodman	
Street Address: 210 MLK Jr Blvd, Rm 104 City/State: Madison Zip: 53715	_
Telephone: (608) 266-6674 Fax: () Email: drodman@cityofmadison.com	
Check only ONE – ALL Correspondence on this application should be sent to: Property Owner, OR Survey Firm	
3a. Project Information.	
Parcel Addresses (note town if located outside City): 109 & 115 S Fair Oaks Ave	
Tax Parcel Number(s): 0710-054-0096-7 & 0710-054-0098-3	
Zoning District(s) of Proposed Lots: PE / PD School District: Madison	
→ Please provide a Legal Description on your CSM or plat. Note your development schedule in your Letter of Intent.	
3b. For Properties Located <i>Outside</i> the Madison City Limits in the City's Extraterritorial Jurisdiction:	
Date of Approval by Dane County: n/a Date of Approval by Town: n/a	
→ For an exterritorial request to be scheduled, approval letters from both the Town and Dane County must be submitted	 ł
	•
4. Subdivision Contents and Description. Complete table as it pertains to your request; do not complete gray areas.	
Land Use Lots Outlots Acres Land Use Lots Outlot Acres	
Residential Outlots Dedicated to the Public (Parks,	
Retail/Office Stormwater, etc.)	
Industrial Outlots Maintained	
Other (state use): 4 23.32 by a Private Group or Association	
PROJECT TOTALS 4 1 23.80	

5.	Rec	quired Submittals. Your application is required to include the following (check all that apply):
	Ø	Map Copies (prepared by a Registered Land Surveyor):
		• For <u>Preliminary Plats</u> , eighteen (18) copies of the drawing drawn to scale are required. The drawing is required to provide all information as set forth in Section 16.23 (7)(a) of the Madison General Ordinances. The drawings shall include, but are not limited to, a description of existing site conditions and natural features, delineation of all public and private utilities that serve the site (denote field located versus record drawings), the general layout of the proposed subdivision, the dimensions of lots and outlots, widths of existing and proposed rights of way, topographic information, and any other information necessary for the review of the proposed subdivision.
		 For <u>Final Plats</u>, sixteen (16) copies of the drawing are required to be submitted. The final plat shall be drawn to the specifications of Section 236.20 of the Wisconsin Statutes.
		• For <u>Certified Survey Maps (CSM)</u> , sixteen (16) copies of the drawing are required. The drawings shall include all of the information set forth in Sections 16.23(7)(a)&(d) of the Madison General Ordinances, including existing site conditions, the nature of the proposed division and any other necessary data. Utility data (field located or from utility maps) may be provided on a separate map submitted with application.
		• All surveys submitted with this application are required to be <u>collated</u> , stapled and folded so as to fit within an 8 1/2" X 14" folder. An 8-1/2 X 11-inch reduction of each sheet shall also be submitted.
		Letter of Intent: Twelve (12) copies of a letter describing the proposed subdivision in detail including, but not limited to: the number and type/ use of lots proposed with this subdivision; existing conditions and uses of the property; development and phasing schedule for the project, and; the names of persons involved (contractor, architect, landscaper, business manager, etc.). *The letter of intent for a subdivision can be the same document as the letter of intent required for a concurrent Land Use Application for the same property. **A letter of intent is not required for Subdivision Applications for lot combinations or split duplexes.
	7	Report of Title and Supporting Documents: All plats and certified surveys submitted for approval shall include a Report of Title satisfactory to the Office of Real Estate Services as required in Section 16.23 of the Madison General Ordinances. A minimum of two (2) copies of a City of Madison standard 60-year Report of Title shall be obtained from a title insurance company. Title insurance or á title commitment policy is NOT acceptable (i.e. a Preliminary Title Report or a Record Information Certificate). The applicant shall submit a copy of all documents listed in the Report of Title for each copy of the report submitted.
		For any plat or CSM creating common areas to be maintained by private association: Two (2) copies of proposed development restrictions and covenants shall be submitted for City approval prior to recording of the survey instrument.
		For Surveys <u>Outside</u> the Madison City Limits: A copy of the approval letters from <u>both</u> the Town where the property is located and Dane County must be submitted with your request. The City of Madison may not consider a survey within its extraterritorial jurisdiction without prior approval Town and Dane County .
		For Surveys Conveying Land to the Public: A Phase I Environmental Site Assessment Report may be required if any interest in these lands are to be conveyed to the public. Please contact the City's Office of Real Estate Services at 266-4222 for a determination as soon as possible.
		Electronic Application Submittal: All applicants are required to submit a copy of this completed application form, and preliminary and/or final plats or Certified Survey Map as individual Adobe Acrobat PDF files compiled either on a non-returnable CD-ROM to be included with their application materials, or in an e-mail sent to pcapplications@cityofmadison.com . The transmittal shall include the name of the project and applicant.
6.	Appl	icant Declarations:
Tł	ne sig	gner attests that the application has been completed accurately and all required materials have been submitted:
A	pplic	cant's Printed Name Dan Rodman Signature Dan Rodman Signature
		Jun 16, 2015 Interest In Property On This Date (city-owned lands)
Ff	fectiv	e May 21, 2012







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 POINT TABLE & NOTES

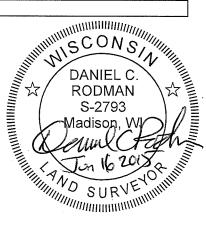
1. Horizontal coordinates are Dane County Coordinates, U.S. survey feet, NAD83(2007) datum, Computed from a combined adjustment of total station measurements and RTK GPS measurements from the Emil Street base station (MAON) at 43°02'12.78277"N, 89°24'34.27099"W (Easting 814396.30, Northing 469049.99 U.S. survey feet).

The Wisconsin Coordinate Reference Systems (WISCRS) parameters were used to S-2793

Compute Easting, Northing coordinates. compute Easting, Northing coordinates.

cor	nputed from a	a combined a	djustment of total station measurements and RTK GPS Street base station (MAON) at 43°02'12.78277"N, 814396.30, Northing 469049.99 U.S. survey feet). Seference Systems (WISCRS) parameters were used to cordinates. om/Madison_GPS/ and www.sco.wisc.edu/coordsys/ 001 foot only to allow check of bearing computations. mown to 0.0001 foot. hes, outside diameter (unless noted) ex. "0.50 feet northerly") are in feet and perpendicular, unless Monument Found brass cap (reset 1961) - center of Section 5 T7N R10E. Record coordinates N=491420.34, E=833980.04 per 2/16/2004 Sandsnes monument record. Found brass cap (set 2007) - south 1/4-corner of Section 5 T7N R10E. Record	CA AND
me	asurements fr	om the Emil	Street base station (MAON) at 43°02'12.78277"N, B14396.30, Northing 469049.99 U.S. survey feet).	- O. \
The	Wisconsin C	Coordinate Re	eference Systems (WISCRS) parameters were used to	3
com	pute Easting.	Northing co	ordinates.	Wh 1
See	http://gis.city	ofmadison.c	om/Madison_GPS/ and www.sco.wisc.edu/coordsys/	
2. Cor	ordinales are ordinates are r	snown to u.u	001 foot only to allow check of bearing computations. mown to 0.0001 foot.	A STORY
13. Mc	nument dime	nsions in inc	hes, outside diameter (unless noted)	200
4. Of	fsets from pro	perty lines (e	ex. "0.50 feet northerly") are in feet and perpendicular, unless	VEY WHILL
1	erwise noted.			minimin.
Pt	Northing	Easting	Monument ""	
 P01	401420 2000	922070 0900	Found brass cap (reset 1961) - center of Section 5 T7N R10E. Record coordinates N=491420.34, E=833980.04 per 2/16/2004 Sandsnes monument record.	
POI	491420.2800	033979.9000	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		Computed intersection of 1/4-section line and parcel boundary (no monument set)	
P05	491018.4496		Found 1-1/4 inch pipe 0.7 ft below ground	
P06	491048.4829		Found 3/4 inch rod - NW corner Lot 1 CSM 2030	
P07	491033.7316		Found 3/4 inch rod	
P08			Found 3/4 inch rod	
P09 P10	491020.0186		Found 7/8 inch rod - SE corner of access easement Found 7/8 inch rod	
P11	491010.0180		Found 3/4 inch rod	
P12	490954.5789		Found 7/8 inch rod	
P13	490853.3408		Found 7/8 inch red	
P14	490754.0748	834784.1144	Found 7/8 inch rod	
P15	490734.4085		Found 7/8 inch rod	
P16	490472.0402		Found 1 inch rod 0.3 ft below ground	
P17	490177.5826		Found 7/8 inch rod	
P18 P19	489920.8113 489902.7413		Found 3/4 inch rod - SE corner Lot 1 CSM 2030 Found 3/4 inch rod	
P20	489883.5384		SE corner Lot 3 CSM 2030 (no monument set - in creek)	
P21			NE corner "Parcel B" (no monument set - in creek)	
P22	489641.5038		Exterior boundary at railroad right-of-way (no monument set - in creek)	
P25	489880.3947	834567.9455	Found 3/4 inch rod - SE comer Lot 2 CSM 2030	
P26	490149.6722		Found 7/8 inch rod - SW corner Lot 2 CSM 2030	
P27	490225.9651		Computed intersection of 1/4-section line and parcel boundary (no monument set)	
P28	490301.6830		Found 3/4 inch rod Found 1-1/2 inch pipe 0.25 ft south & 0.03 ft west of P28	
P29 P30	490301.4300		Computed intersection of 1/4-section line and parcel boundary (no monument set)	-
P31	490529.9900		Found 3/4 inch rod in center of existing spur track	
P32	490594.9820		Computed intersection of 1/4-section line and parcel boundary (no monument set)	
P33	490655.4300		Found 3/4 inch rod in center of existing spur track	
P34	490720.1900		Found Magnail in RR tie (center existing spur track)	
P35	490778.7000		Found 3/4 inch rod (center existing spur track)	
P36 P37	490820.1400 490858.7037		Found 3/4 inch rod (center existing spur track) Found 3/4 inch rod (center existing spur track)	
P38	490879.4503		Center line of S Fair Oaks Ave at center of forner spur track (no monument set)	
P39			Center line of S Fair Oaks Ave - NW corner unplatted lands (no monument set)	
P40			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		Found 1-1/4 inch pipe 0.3 ft below ground, 1.11 ft north & 0.81 ft east of P41	
P43	490939.3825		Found 3/4 inch rod - SW corner Lot 1 CSM 2030	
P44	490664.7907		Found 3/4 inch rod Found 3/4 inch rod - NW corner Lot 2 CSM 2030	
P45 P46	490505.7900		Found 3/4 Inch rod - NVV corner Lot 2 CSM 2030 Found 1 inch rod bent northwest - base of rod 0.33 ft north & 0.02 ft west of P46	
P47			Found 3/4 inch rod - NE corner Lot 2 CSM 2030	
P48	490095.0276		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		(no monument set)	
P51	490518.4900	833498.8700	Found 1-3/8 inch pipe leaning NW - shot top; 0.07 ft south & 0.58 ft west of P49 Computed intersection of center line of S Fair Oaks Ave & NE railroad right-of-way line (no	
P52	490536.2333	022460 0500	monument set)	
1-32	+90000.200	000409.0008	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		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		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	
 P57	491052 8700	833986.6200		
	T TABLE CON	· L		Page 3 o
LOIN	AT TABLE CON	THIOTH ON IN	IATTAOD	1.450.3 (

Pt	Northing	Easting	Monument .
P82	490614.9051	833982.6293	Set monument
P83	490633.3024	834055.6994	Set monument
P84	490661.5079	834167.7258	Set monument
P85	490547.5236	834077.2964	Set monument
P86	490454.7531		Set monument
P87	489986.8520		Set monument
P88	490002.7141	834399.1751	Set monument
P89	490002.9934		Set monument
P90	489974.6176	834517.2373	Set monument
P91	489966.9939	834512.6840	Set monument
P92	489908.8887	834609.9709	Set monument
P93	490107.1131		Set monument
P94	489811.8974	834772.3659	Set monument
P95	490010.1217	834890.7565	Set monument
P96	490093.3405		Set monument
P97	490207.5388	834927.8173	Set monument
P98	489680.9985	834901.7993	Set monument



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		S00°26'58"E	463.95 ft
P04	1	S00°26'58"E	361.37 ft
P32		S00°26'58"E	84.77 ft
P30		S00°26'58"E	284.26 ft
P27	P02	S00°26'58"E	1,444.60 ft

continued on next page

				30 OT IDTH	Curve	Taca annonsio	Central	MILISCONS
rom	То	Bearing	Distance	Radius	Direc.	Arc Length	Angle	DANIEL C. RODMAN S-2793 Madison, WI MANUAL CARA MANUAL
P04	P05	N47°40'54"E	92.25 ft					DANIEL C.
		(N47°19'15"E)				·		Eな/ RODMAN \
P05	P06	N47°40'54"E	44.61 ft					S-2/93
		(N47°19'15"E)	(44.61ft)					Wiadison, VVI
P06	P07	S57°58'14"E	27.81 ft					E Samue Charle
		(S58°19'39"E)	(27.81ft)					1 200 16 2000
P07	P08	N89°42'53"E	258.45 ft					MILINAND SUBJECTION
		(N89°21'15"E)	(258.45ft)					SOR VILLIAM
P08	P10	S00°17'09"E	25.00 ft	÷				amminimus.
		(\$00°38'45"E)	(25.00ft)					
P08	P09	S00°17'09"E	15.00 ft					
		(S00°38'45"E)	(15.00ft)					
P09	P10	S00°17'09"E	10.00 ft	•				
		(S00°38'45"E)	(10.00ft)				***************************************	
P10	P11	N89°42'53"E	75.00 ft	,				
		(N89°21′15″E)	(75.00ft)					
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"	
		(S48°38'45"E)		(180.00ft)	Right	(157.08ft)	(50°00'00")	
P13	P14	S23°17'08"E	108.07 ft		· · · ·			
		(S23°38'45"E)	(108.07ft)					
P14	P15	S27°50'24"E	22.24 ft	140.00 ft	Left	22.26 ft	9°6'42"	-
		(S28°12'05"E)	(22.24ft)	(140.00ft)	Left	(22.26ft)	(9°06'40")	
P15	P16	S32°23'47"E	310.73 ft				1 '	
		(S32°45'25"E)	(310.73ft)					
P16	P17	S13°37'19"E	302.98 ft		Right	308.47 ft	37°32'55"	1
		(S13°58'57"E)	(302.98ft)		Right		(37°32'56")	
P17	P18	S09°50'00"W	260.60 ft	,		260.93 fl		
		(S09°28'22"W)		(1492.90ft)			(10°00'52")	
P18	P21	S59°09'07"E	80.94 ft					1
								1
P18	P19	S59°09'07"E	35.24 ft					1
		(S59°30'45"E)	(35.24ft)	`				1
P19	P20	S59°09'07"E	37.45 ft					
		(S59°30'45"E)	(37.45ft)					1
P20	P21	S59°09'07"E	8.25 ft					1
		(S60°28'E)	(8.25ft)					1
P21	P22	S20°36'08''W	254.05 ft	683.38 ft	Right	255.54 fl	21°25'29"	
P22	P28	N59°09'07''W	1287.50 ft	1	T .			1 ·
		(N59°30'45"W)						1
P22	P49	N59°09'07"W	45.46 ft					1
		(N59°30'45"W)						1
P49	P98	N59°09'07"W	31.56 ft					1
		(N59°30'45"W)						1
P98	P25	N59°09'07"W	388.87 ft					1
		(N59°30'45"W)			Ì			1
P25	P87	N59°09'07"W	207.62 ft		<u> </u>			1 .
	 	(N59°30'45"W)		·				1
		/						
P87	P26	N59°09'07"W	317.54 ft] ·

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LINE & CURVE TABLE - EXTERIOR BOUNDARY (recorded dimensions are in parentheses)

continu	ied fr	om previous pag	ge				-	
					Curve		Central	DANIEL C. RODMAN S-2793 Madison WI MINIMAN S-2793 Madison WI MINIMAN SURVEY ON SURVE
From	То	Bearing	Distance	Radius	Direc.	Arc Length	Angle	THE WILLIAM
P26	P27	N59°09'07"W	148.79 ft					DANIEL C.
		(N60°28'W)						EX/ RODMAN \
27	P28	N59°09'07''W	147.67 ft					S-2/93
		(N60°28'W)						
P28	P31	N30°50'53"E	265.93 ft					(Xam Calint
		(N29°32'E)						16 20 B
28	P30	N30°50'53"E	242.90 ft					THE NO SHOULE TO
		(N29°32'E)						SURVE
⊃30	P31	N30°50'53"E	23.03 ft					1 annumum.
	· .	(N29°32'E)						
P31	P33	N10°52'00"W	127.73 ft			•		
		(N12°12W)	(127.7ft)					
P31	P32	N10°52'00"W	66.18 ft					
		(N12°12'W)						1
² 32	P82	N10°52'00"W	20.29 ft					
		(N12°12'W)						
P82	P33	N10°52'00"W	41.26 ft		**************************************			1.
		(N12°12'W)						
P33	P34	N14°07'55"W	66.78 ft	586.22 ft	Left	66.82 f	6°31'50"	
P34	P35	N21°57'45"W	63.09 ft	396.31 ft	Left	63.16 f	9°7'50"	1
P35	P36	N33°14'45"W	49.55 ft	211.78 ft	Left	49.66 f	13°26'10"	
P36	P37	N42°57'02"W	52.69 ft	505.61 ft	Left	52.71 f	5°58'23"	1
P37	P38	N51°38'44"W	33,43 ft	168.07 ft	Left	33.49 f	11°24'60"	
P38	P39	N47°35'43"E	117.63 ft					
P39	P43	S59°09'07"E	37.82 ft					
		(S59°30'45"E)						1
P39	P40	S59°09'07"E	3.33 ft				1-1-1-1	1
		(S59°30'45"E)						1
P40	P41	S59°09'07"E	31.13 ft					1
	<u> </u>	(S59°30'45"E)						1
P41	P43	S59°09'07"E	3.36 ft					·
		(S59°30'45"E)						
P43	P04	N47°40'54"E	25.19 ft					1
		(N47°19'15"E)			<u> </u>			1 .
P43	P06	N47°40'54"E	162.05 ft					†
	+ -	(N47°19'15"E)	(162.05ft)					1
		<u>,, </u>	1 (1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1	1		_L	1

LINE & CURVE TABLE - EXISTING INTERIOR BOUNDARIES (recorded dimensions are in parentheses)

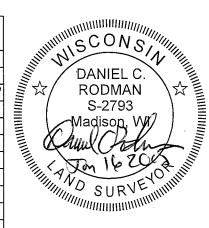
From	То	Bearing	Distance	(Recorded As)
P43	P44	S59°09'07"E	535.51 ft	(\$59°30'45"E, 535.52 ft) (\$60°28'E)
P44	P45	S30°50'53"W	185.20 ft	(\$30°29'15"W, 185.20 ft) (\$29°32'W)
P45	P26	S30°50'53"W	414.80 ft	(\$30°29'15"W, 414.80 ft) (\$29°32'W)
P45	P47	S59°09'08"E	525.15 ft	(S59°30'45"E, 525.15 ft) (S60°28'E)
P47	P48	S30°50'53"W	164.80 ft	(S30°29′15″W, 164.80 ft) (S29°32′W)
P48	P18	S59°09'07"E	339.76 ft	(\$59°30'45"E, 339.76 ft) (\$60°28'E)
P48	P25	S30°50'54"W	250.00 ft	(\$30°29'15"W, 250.00 ft) (\$29°32'W)
P25	P49	S59°09'07"E	420.43 ft	(S59°30'45"E) (S60°28'E)
P49	P22	S59°09'07"E	45.46 ft	(\$59°30'45"E) (\$60°28'E)
P19	P49	S20°32'59"W	254.09 ft	Meander line

LINE & CURVE TABLE - EXISTING ADJACENT BOUNDARIES (recorded dimensions are in parentheses)

From	То	Bearing	Distance	(Recorded As)
P28	P50	N59°09'07"W	422.96 ft	(P28-P52: N60°28'W, 458 ft)
P50	P52	N59°09'07"W	34.46 ft	
P50	P37	N47°35'43"E	504.39 ft	
P52	P38	N47°35'43"E	508.95 ft	(N46°18'E, 508.95 ft)
P52	P53	N59°09'07"W	34.46 ft	·
P53	P55	N47°35'43"E	302.78 ft	·
P55	P57	N47°35'43"E	437.12 ft	

LINE & CURVE TABLE - NEW LOT 1

					Curve		Central
From	То	Bearing	Distance	Radius	Direc.	Arc Length	Angle
P82	P83	N75°52'05"E	75.35 ft				
P83	P85	S14°07'55"E	88.46 ft				
P85	P86	S36°38'31"E	115.62 ft	151.00 ft	Left	118.65 ft	45°1'12"
P86	P93	S59°09'07"E	677.97 ft				
P93	P92	S30°50'53"W	230.89 ft				
P92	P91	N59°09'07"W	113.32 ft				
P91	P90	N30°50'53"E	8.88 ft				
P90	P89	N59°09'07"W	55.34 ft				
P89	P88	S89°46'23"W	70.55 ft				
P88	P87	S30°50'53"W	18.48 ft				
P87	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 & CURVE TABLE - NEW LOT 2

					Curve		Central
From	То	Bearing	Distance	Radius	Direc.	Arc Length	Angle
P83	P84	N75°52'05"E	115.52 ft				
P84	P97	S59°09'07"E	885.34 ft				
P97	P96	S06°19'02"E	114.90 ft				
P96	P95	S30°50'53"W	96.93 ft				
P95	P86	N59°09'07"W	867.13 ft				
P86	P85	N36°38'31"W	115.62 ft	151.00 ft	Right	118.65 ft	45°1'12"
P85	P83	N14°07'55"W	88.46 ft				

LINE &	CO	LINE & CURVE TABLE - NEW LOT 3	VEW LOT 3
From	ပ	Bearing	Distance
P92	P93	P93 N30°50'53"E	230.89 ft
P93	P95	P95 S59°09'07"E	189.15 €
P95	P94	P94 S30°50'53"W	230.89 ft
P94	P92	P92 N59°09'07"W	189.15 ft

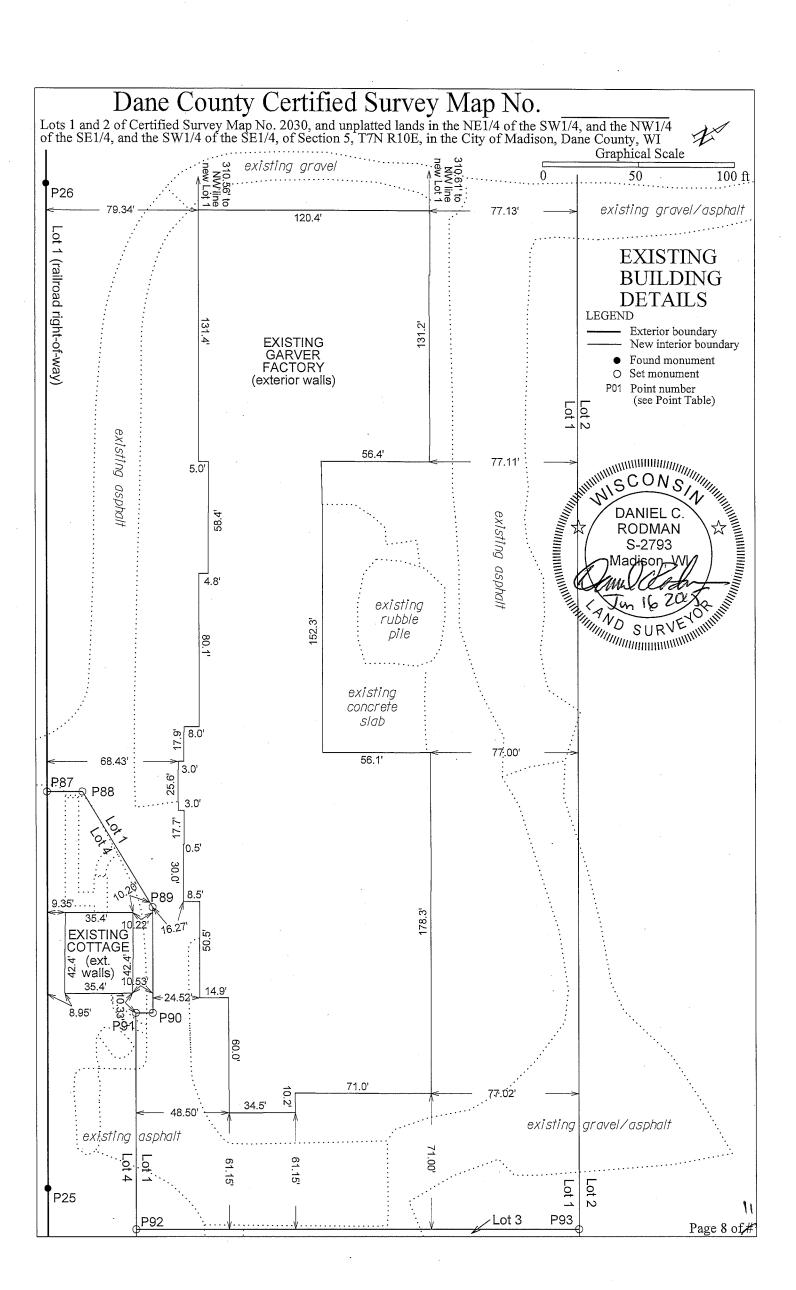
LINE & CURVE TABLE - NEW LOT 4

					Curve		Central
From	То	Bearing	Distance	Radius	Direc.	Arc Length	Angle
P06	P07		27.81 ft				
P07	P08	N89°42'53"E	258.45 ft				
P08	P09	S00°17'13"E	15.00 ft				
P09	P10	S00°17'05"E	10.00 ft	-			
P10	P11	N89°42'53"E	75.00 ft				
P11	P12	S73°17'07"E	194.06 ft				
P12	P13	S48°17'07"E	152.14 ft	180.00 ft	Right	157.08 ft	49°59'58"
P13	P14	S23°17'08"E	108.07 ft				
P14	P15	S27°50'24"E	22.24 ft	140.00 ft	Left	22.26 ft	9°6'42"
P15	P16	S32°23'47"E	310.73 ft				
P16	P17	S13°37'19"E	302.98 ft	470.70 ft	Right	308.47 ft	37°32'55"
P17	P18	S09°50'00"W	260.60 ft	1492.90 ft	Right	260.93 ft	10°0'51"
P18	P98	S19°44'08''W	254.78 ft	1492.90 ft	Right	255.09 ft	9°47'24"
P98	1	N59°09'07''W	596.48 ft				
P87	P88	N30°50'53"E	18.48 ft				
P88	P89	N89°46'23"E	70.55 ft				
P89	P90	S59°09'07"E	55.34 ft				
P90	P91	S30°50'53''W	8.88 ft				
P91	P94	S59°09'07"E	302.47 ft				
P94	P96	N30°50'53"E	327.82 ft				
P96	P97	N06°19'02"W	114.90 ft				
P97		N59°09'07''W	885.34 ft				
P84		S75°52'05''W	190.87 ft				
P82	P33	N10°51'59''W	41.26 ft				
P33		N14°07'55"W	66.78 ft			66.82 ft	
P34		N21°57'45"W	63.09 ft	396.31 ft	Left	63.16 ft	9°7'50"
P35	P36	N33°14'45"W	49.55 ft	211.78 ft	Left	49.66 ft	13°26'10"
P36	P37		52.69 ft	505.61 ft	Left	52.71 ft	5°58'23"
P37		N49°05'23"E	123.20 ft	L	-		
P43	P06	N47°40'54"E	162.05 ft				

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LINE & CURVE TABLE - NEW OUTLOT 1	1
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LINE & CURVE TABLE - NEW OUTLOT I		Direc. Arc Length		255.54 ft		255.09 ft
	Curve	Direc.		Right		Left
		Radius		683.38 ft Right		254.78 ft 1492.90 ft Left
		Distance Radius	80.94 ft	254.05 ft	77.02 ft	254.78 ft
		From To Bearing	P18 P21 S59°09'07"E	P22 S20°36'08"W	MZ0.60°65N 864	P98 P18 N19°44'08"E
COL		은	P21	P22	P98	P18
LINER		From	P18	P21	P22	P98
				I	۰	07



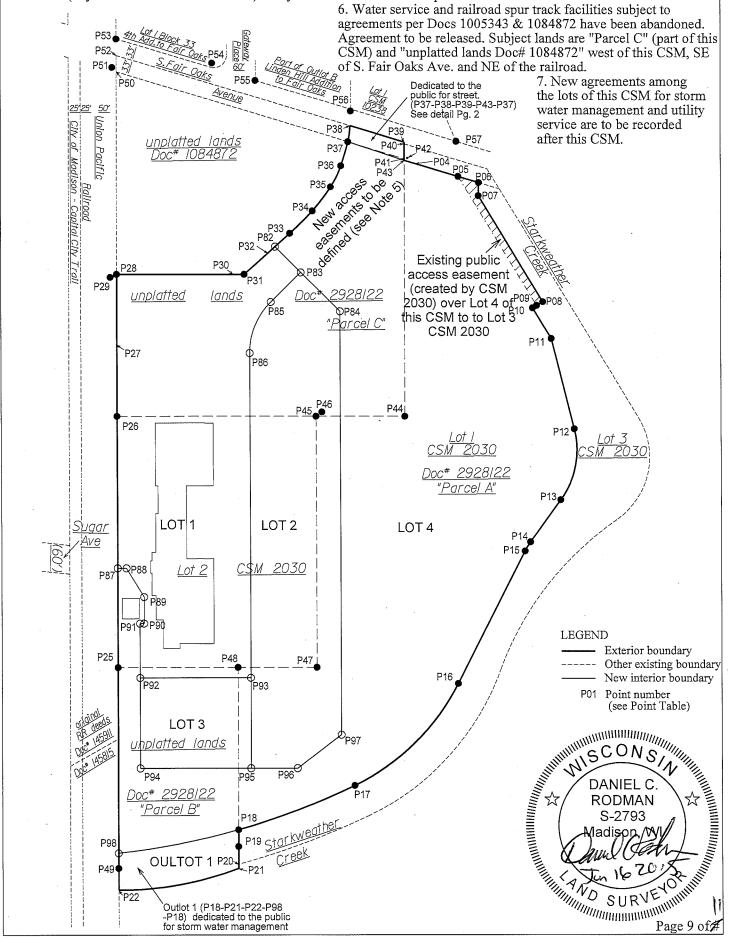
Dane County Certified Survey Map No.

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

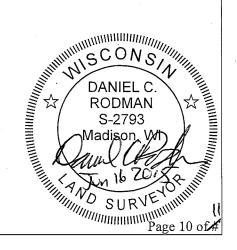
Graphical Scale 400 ft

- 1. See Point Table (Pg 2-3) and next page for additional easement dimensions.
 2.. Lands subject to use restrictions of state Stewardship Fund grants URGP-79 & URGP-92A, as recorded in Docs. 2928122, 2933988, 3023122 & 3023123.
- 3. Use restriction for botanical gardens, etc. created by Olbrich Botanical Society per Docs. 2879885 & 2933988 was released by Doc. 4799387.
- 4. City landmark status and associated restrictions for Garver building (Lot 2 CSM 2030) per Doc. 2637266.
 5. Existing access easements, including railroad spur tracks, per Doc. 488295 (restated in Doc 999771, 2789532, 2918933 & 2928122), and per Docs. 1471426, 1521868 & 1521869 (restated in Doc 1521870 & 2879884) pertain only to lands inside this CSM (city has both benefit and burden). They are to be released and replaced with new access easements.



EASEMENT DIMENSIONS

NOTES:
1. See previous page for map.



Dane County Cert	tified Survey Map N	No.
Lots 1 and 2 of Certified Survey Map No. 2030 of the SE1/4, and the SW1/4 of the SE1/4, of S), and unplatted lands in the $NE1/4$ or	f the SW $1/4$, and the NW $1/4$
OWNER'S CERTIFICATE - CITY The City of Madison, a municipal corporation Wisconsin, as owner, does hereby certify that s divided, mapped and dedicated as represented I is required to be submitted to the City of Madis	said municipal corporation caused the hereon. Said municipal corporation a	e land described herein to be surveyed.
Signed: Paul R. Soglin, Mayor, City of Madison	Date:	
Signed: Maribeth L. Witzel-Behl, City Clerk, City of M	Date: ladison	
CITY OF MADISON COMMON COUNCIL C Resolved that this Certified Survey Map loca , File ID Number	ated in the City of Madison was hereb	by approved by Enactment Number
, File ID Numberenactment further provided for the acceptance of the City of Madison for public use.		nveyed by said Certified Survey Map to
Signed Maribeth L. Witzel-Behl, City Clerk City of Madison, Dane County, Wisconsin	Date	
STATE OF WISCONSIN) ss. COUNTY OF DANE) Personally came before me this day of named Paul R. Soglin, Mayor of the City of Ma me known to be the person who executed the for acknowledged the same.	adison, acting in said capacity and to oregoing instrument and	
Notary Public My Commission Expires:	<u> </u>	
STATE OF WISCONSIN) ss. COUNTY OF DANE) Personally came before me this day of above named Maribeth L. Witzel-Behl, City Cle said capacity and to me known to be the person instrument and acknowledged the same.	erk of the City of Madison, acting in	
Notary Public My Commission Expires:		
CITY OF MADISON PLAN COMMISSION C Approved for recording per the Secretary of the Plan Commission		
		NISCONS/NIA
Signed Date Steven R. Cover, Director, Plan Commission		DANIEL C.
		DANIEL C. RODMAN S-2793 Madison, W
		OFFICE OF THE REGISTER OF
		DEEDS Dane County, Wisconsin Received for record on at o'clock M and recorded as Certified Survey Map No Document No in Volume of Certified Survey Maps on
		Page(s)

Register of Deeds

Page 11 of