## Heritage Tree Program

## City of Madison Parks Division

### **Forestry Section**

## Purpose

The city has been forested with a variety of healthy and valuable trees which they should be recognized and preserved because of their age, size, type or historical association. The Heritage Tree Program helps foster an appreciation of city park and street trees, and promotes public awareness that heritage trees are a living and distinct resource for the Madison community.

### Criteria

- Heritage tree program recognizes trees located within a city park setting or street trees in a terrace or boulevard.
- City Trees can be nominated as an individual or a collection, but must meet criteria for health (Heritage Tree Evaluation Form) in addition to being selected according to one of the following categories:
- Specimen: A tree of exceptional size, form, or rarity.
- *Historic:* A tree recognized by virtue of its age, its association with or contribution to a historic structure or district, or its association with a noted person or historic event (local, state or national).
- Landmark: Trees that are landmarks of a community.
- Collection: Trees in a notable grove, avenue, or other planting.

## **Nomination**

- Nomination form must be filled out.
- The nomination form is available from the City of Madison Parks Division office or can be filled out online from the City of Madison Parks Division website.
- Nominations must meet the previous listed criteria.
- Information needed for the nomination form includes location of the tree or collection of trees in Madison, name of tree, trees species or common name, measured or approximate size, and why is the tree special.
   Additional references in literature or historic photographs of the tree are helpful.
- Nominations are reviewed annually by the Heritage Tree Review Committee.
- Heritage Tree Review committee would forward the Heritage Tree Evaluation form to the Madison Tree Board for final consideration.

- After final review of nomination newly designated trees will be announced at the City's Arbor Day celebration.
- A historical biography sheet will be prepared for the accepted nomination and kept on file for reference.
- Map of heritage trees online would be available to the public.
- The Heritage Tree Evaluation Form contains the following:
  - o Nominator (include phone number)
  - o Date
  - o Tree Species
  - o Diameter at Breast Height
  - o Crown spread
  - Location (name of park or street address)
  - Health and Condition Assessment (Rated 1 (low) 5 (high) for each factor)
    - Crown and structural condition
    - Scaffold branches
    - Annual shoot growth
    - Foliage
    - Trunk Condition
    - Competition
    - Root flare/distribution
    - Pruning history
  - o Location Value (indicate yes or no)
    - Specimen quality
    - Historic
    - Public visibility
    - Habitat value
    - Landscape value
    - Rare
    - Unusual form
    - Other
  - o Risk Assessment (scored with 12 points maximum)
    - Probability of Failure (low to extreme)
    - Size of Defective Part (measured in inches)
    - Target area (low to high)
  - Recommended for Heritage Tree Status (yes or no)
  - o Comments

### Eddy, Marla



From: Sent: Irene Olson [imolson5@hotmail.com] Wednesday, August 01, 2012 11:42 PM

To:

Subject:

Eddy, Marla Heritage tree Program Nomination

I would like to nominate the Yahara Place Park grove of Cottonwoods.

7-30-12 Irene Olson 1808 Yahara Place (608)661-0376 imolson5@hotmail.com

Location: Cottonwood grove along the shoreline of Yahara Place Park

Approximate size: Most of these trees have at least a 3 to 4 foot diameter

Approx height: About 80 ft?

Tree Species: Populus Deltoides/ Eastern Cottonwood

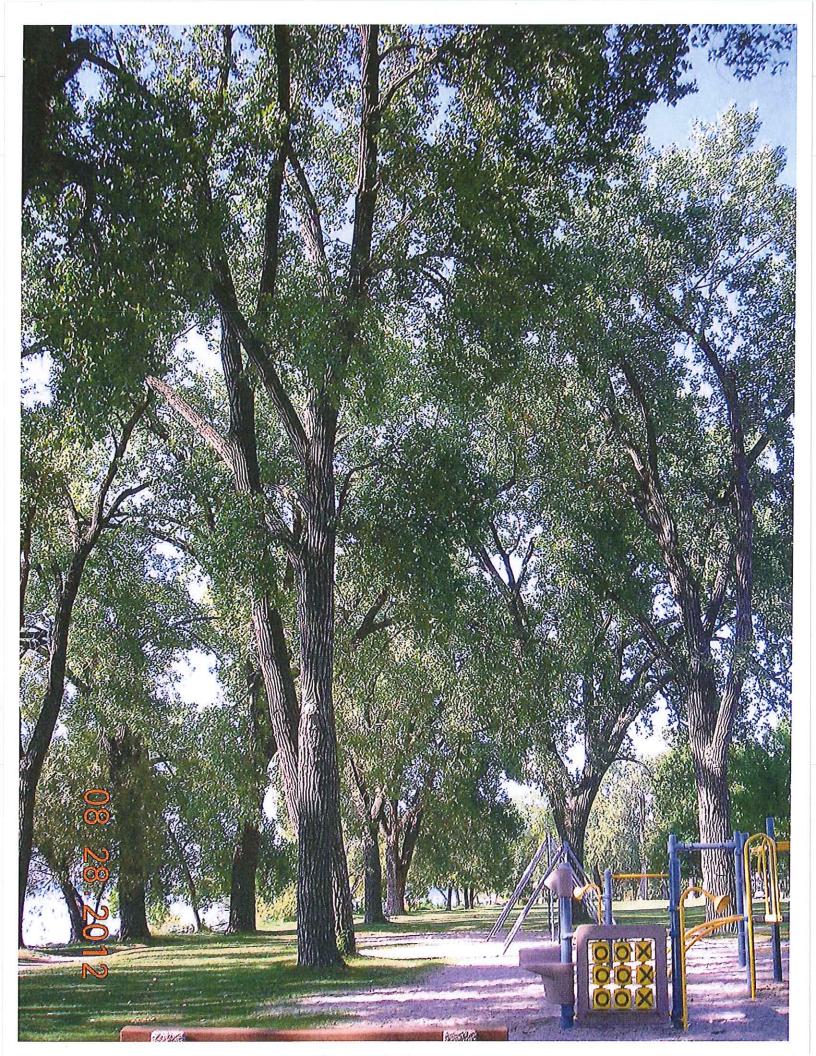
Why Special?

These trees are recognizable by their large stature and many shiny green leaves that shimmer and shake in the wind. There is nothing else like this - to stand beneath the magnificent trunks and watch the leaves dance in the sunlight and to hear (in even the slightest breeze) the gentle rustling of the leaves overhead.

Cottonwoods have been an important tree species since the pioneers crossed the dry prairies. Cottonwoods offer shade, usable wood, and are indicators of nearby water. These trees grow to be some of the largest around - approximately 100 ft tall and 5 feet in diameter. I believe some of the trees in this grove may be some of the oldest living in the city.

The leaves turn a beautiful yellow color in the Fall. The Eagle nesting on Lake Monona cruises over and sits in the tree tops every Spring. On a clear summer evening, after the sun has set, the canopy glows a brilliant orange. The entire "ambiance" of Yahara Place Park is based on these trees. Even the Marquette Waterfront festival relies on this grove to offer shade for their fundraiser. The Cottonwood grove deserves protection and with age, replacement, with a similar species.

HERITAGE TREE EVALUAT	ION FORM						
Evaluator: Sarah Lemer	, ,	Date: \$\(\(\frac{28}{20}\)\rightarrow					
Nominator:	Phone:		Tree Species:				
	Frione.		edtenwood Papa	lus de l'Eicler			
DBH:			Address:				
Crown Spread:			thrine oak				
Park or Street Location:			1 5 104 106 100 10				
Yahava Place Po	K		14				
HEALTH AND CONDITION ASS							
Rating 1- 5 for each factor	(1 low - 5 h	nigh)	Comme	ents			
Crown and structural condition:	3	<u> </u>					
Scaffold branches:	3						
Annual shoot growth:	3						
Foliage:	2	ti i					
Trunk condition:	3						
Competition: being influenced for	\$ 3		9				
Root flare/distribution: śwetling	<i>š</i>	¥	4				
Pruning history:	3			*			
LOCATION VALUE							
Specimen quality (Y) N	Comments: A seu						
X	Comments:						
	Comments:						
Public visibility (Y) N	A CONTRACTOR OF THE PARTY OF TH						
Habitat value (Y, N	Comments:	gived grave	e absect creates l	rolloitat			
Landscape value (Y)N	Comments:	i m					
Rare N N	Comments:	- i a 1	Madison tree tends n	noving est of pe			
	Comments:	NODE IN I	MOLOCION, Lirban ou	-KUS area			
Unusual form Y (N)							
Other Y N	Comments: (LINIQUE EXPLEXIE	uce cre	ated by the drew				
RISK ASSESSMENT			Overall Risk Rating	/12			
Probability of Failure	Size of Defecti	ve Part	Target A	rea			
Low 1	Small < 4"	1	Low	. 1			
Moderate 2	Medium 4" to 20"	2	Moderate	. 2			
Moderate/High 3	Large >20"	3	Moderate/High	3			
High 4			High	4			
Extreme 5	ONO						
ABATEMENT RECOMMENDATIONS: walvoirns wald held to be done nor tree							
RECOMMENDED FOR HERITAGE TREE STATUS: YES, OR NO							
Circle appropriate category:	Grave Motable		Calection				
COMMENTS:							
Heritage as a grove, but not manidual hers, some malividual hers							
are alberta disea	sed/ over for	M		_			







Anyone may nominate a city owned tree. To nominate a city tree, fill out the following and return to the City of Madison Forestry Section, 1402 Wingra Creek Parkway, Madison, WI 53715 or <a href="mailto:meddy@cityofmadison.com">meddy@cityofmadison.com</a>. If you have any questions please call (608)266-4816. Please print legibly.

Today's Date: 31 JUL 2012

Nominator's Name: Tamscy

Nominator's Address:

MADISON WE 57704

Daytime Phone: (773) 454 -6356

Email: timothyranscy @ jun: 1. com

## **Heritage Tree Nomination Information**

\*Please indicate if this nomination is for an individual tree or a group of trees. Use a separate page for each tree or one page for a group nomination.

Location of the tree in Madison (Give the address and nearest cross streets):

(If possible please attach a photo of the tree and a map showing the tree on the site. Indicate which direction is North.)

2315 Spumizis Asc Sources i Eurgicus

Measured or Approximate size (Circumference of trunk at 4.5 feet above ground):

Approximate Height: Lub Lr?

Tree Species/Common Name (If Known):

Why is this tree special? (Please use additional sheet if needed)

See AMACL.

### Beautiful Maple on the fairway in front of 2315 Sommers Ave.

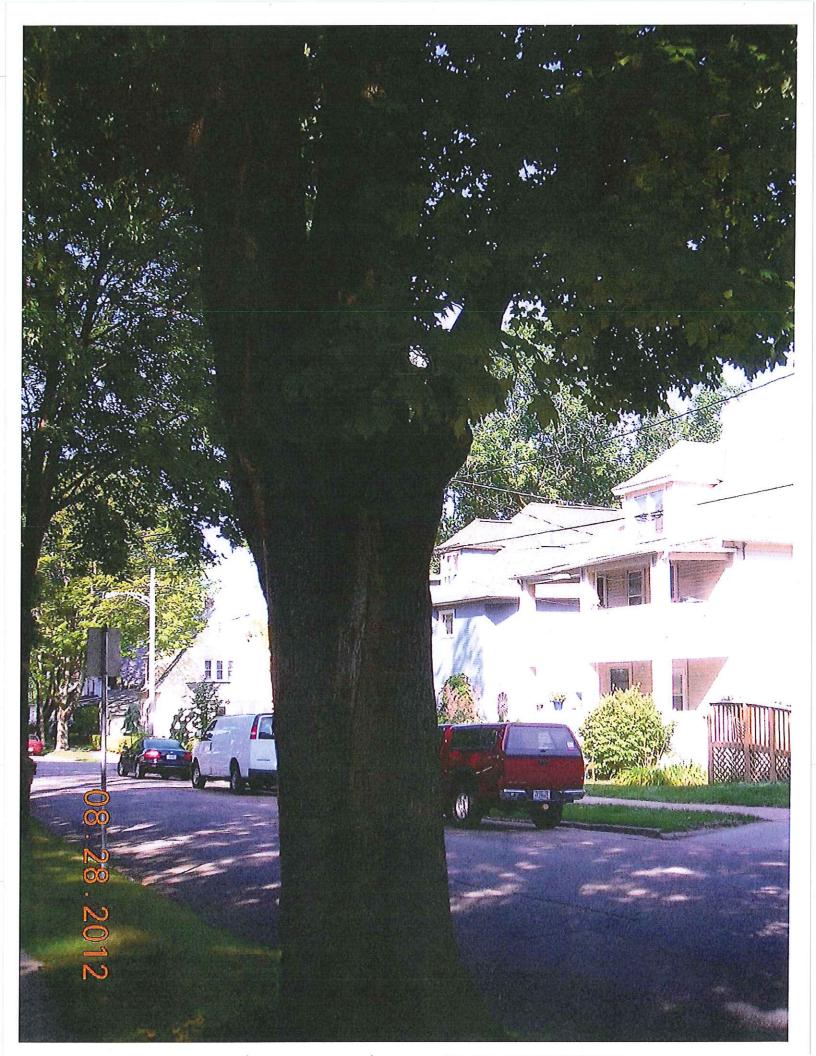
Mature city neighborhoods continue to be some of the most attractive and sought after places to live. There are a several key components of a fine city neighborhood; good housing stock, accessible business and entertainment, and beautiful, mature trees.

One of several attractive tree lined streets in the Atwood-Schenck Marquette neighborhood; Sommers avenue is the picture of an old mature neighborhood street. Narrow by modern standards, the avenue is lined with a well maintained stock of single family homes, two flat and small apartment buildings. Residents have easy access to a network of attractive sidewalks leading to neighborhood restaurants, coffee shops, unique retail, music venues, local grocery and markets. The short walk to these neighborhood businesses is a pleasure as is a morning constitutional, jog, or mandatory dog walk in this neighborhood of trees. The solid maple on the fairway in front of 2315 Sommers Ave. is one of these majestic, mature trees that complete this great neighborhood.

This unique tree has aged alongside the 112 year old house it shades. Adapting to the tight confines of a 2.5 ft fairway, this maple has grown on top of itself and yes, broken a little concrete along the way. The thick trunk now thrusts upward from a bed a gnarly roots and bark creating a mound of nooks and crannies that have evolved in to a small ecosystem. The above ground roots create small wells where water pools, moss and plants grow and, observed only once, where dogs can drink. The trunk has character of an old home; solid, unique, and weathered yet healthy. The trunk leads to heavy branches with full foliage. The full leaves are deep green in the spring and summer and gorgeous yellow and red in the fall.

This maple is one of the neighborhood trees that make a walk in Atwood-Schenck like a walk in the urban forest. Please consider adding this tree to the list of Madison Heritage trees.

HERITAGE TREE EVALUAT	ION FORM					
Evaluator: LARRINGON						
Nominator:	<u>J</u>	Date:				
	Phone:	Tree Species:				
DBH: 15"		Address:				
Crown Spread:		Sommers				
Park or Street Location:	*					
HEALTH AND CONDITION ASS	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWIND TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN					
Rating 1-5 for each factor	(1 low - 5 high)	Comments				
Crown and structural condition:	3	*				
Scaffold branches:	3 4	<u> </u>				
Annual shoot growth:	4					
Foliage:	5	- In a land a south				
Trunk condition:	n n	POST - Stres Cracks				
Competition:  Root flare/distribution:	1	Carolina a				
	,	611044				
Pruning history:						
LOCATION VALUE		The state of the s				
Specimen quality Y (N)	Comments:					
Historic Y (N)	Comments:					
Public visibility Y(N)	Comments:					
Habitat value YN	Comments:					
Landscape value Y(N)	Comments: Not unique, no	stold, poor specimen				
Rare Y(N)	Comments:	¥ ¥				
Unusual form Y(N)	Comments:	e				
Other Y (N)	Comments:					
RISK ASSESSMENT		Overall Risk Rating /12				
Probability of Failure	Size of Defective Part	Target Area				
Low 1	Small < 4" 1	Low 1				
Moderate 2	Medium 4" to 20" 2	Moderate . 2				
Moderate/High (3)	Large >20" (3)	Moderate/High (3)				
High 4	CTOOK	High 4				
Extreme 5						
ABATEMENT RECOMMENDATI						
RECOMMENDED FOR HERITAG		OR (NO)				
Circle appropriate category:  Notable  Denied						
COMMENTS:						









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Or email to: <a href="mailto:meddy@cityofmadison.com">meddy@cityofmadison.com</a>. If you have any questions please call (608)266-4816.

Today's Date:

5/23/2012

Nominator's Name:

Michael W. Rewey

Nominator's Address:

5522 Comanche Way

Madison, WI 53704-1026

**Daytime Phone:** 

cell (608) 698-6673

Email:

hiwayman@chorus.net

## **Heritage Tree Nomination Information**

Nomination is for an individual tree

Location of the tree in Madison. (Give the address and nearest cross streets): (If possible please attach a photo of the tree and a map showing the tree on the site. Indicate which direction is North.)

Warner Park - from intersection of Monterey & Trailsway go 750 feet west on bike path. The tree is on the left just before the north-south bike path.

Actual Circumference (Inches at 4.5 feet above ground):

128 inches

Actual Height (feet):

52 feet

Actual Average Crown Spread (feet):

74 feet

Total Points (Circum. in inches plus Ht. in Feet plus ¼ average Crown Spread):

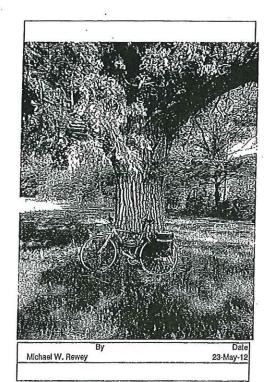
198

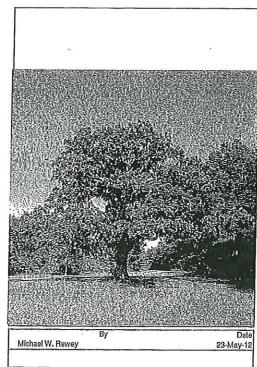
Tree Species/Common Name: Bur Oak (Quercus Macrocarpa)

Why is this tree special? (Please use additional sheet if needed)

Nominating a tree provides recognition of a tree's intrinsic worth and value to the community.

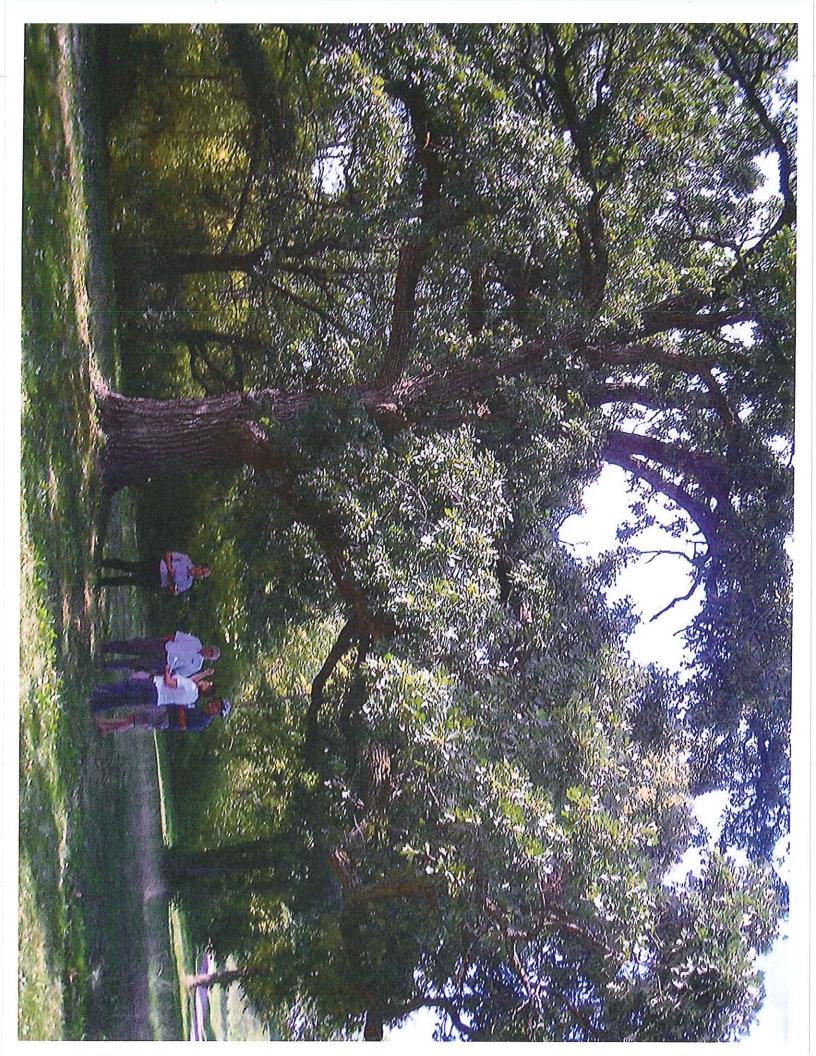
This is the twelfth largest known red oak in Dane County. It is an open growth oak that is typical of those found in pre-settlement Oak Savannas. This tree is a learning tree for neighborhood children who come here to discover our local environmental heritage. It is quite impressive.





MEASURE	:D	CIRC	UMFERE	RENCE IN HEIGHT IN FEET 1/4 AVERAGE SPR		SPREA	D in FEET	POINTS					
Ву	Date	Measured At	Diameter	Circum.	Base	Top Factor	Trunk Factor	Height	Spread 1	Spread 2	· Ave	1/4 Ave	
Michael W. Rewey	22-May-12	4' 6"	40.7	127.9	200	0.25	0.01	52.0	78	70	74.0	18.5	198
			0.0	0.0	0			0.0			0.0	0.0	0
			0.0	0.0	Ö		35. 3	0.0			0.0	0.0	0
			0.0	0.0	0			0.0			0.0	0.0	0
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			0.0	0.0	0			0.0			0,0	0.0	0
			0.0	0.0	0			0.0			0.0	0.0	0
Form and Leaves	Basis of Identific	cation			Open	Growth C	oak. Tw	Rem elfth larges		Bur Oak	in Dane	County.	State Champion Points
Found by		Dal	e Finder's Address							004			
Patricia O'Kane		22-May	22-May-12 2301 Monterey Drive, Madison, WI 53704							324			
City of Madison		22-May		Owner's Address 210 Martin Luther King, Jr. Blvd., Madison, WI 53703									
	Street Address or Other Location Description Latitude Longitude om Monterey & Trailsway go 750' W on path. On left before N-S path. N 43.12583 W 89.37083						Current Rank						
City of Madison	Village/Town			Dane	Count	/		SE 1/		Section 25	Town 8N	Range 9E	73 .
Genus Quercus	Macrocarp	Species Da		Variety Common Name  Bur Oak									

HERITAGE TREE EVALUAT	TON FORM				
Evaluator: JAPENGO	TN)	Date: 8-28-2012			
Nominator:	Phone:	Tree Species: BIR RED (MA)			
DBH: 山 'ヹ"		Address:			
Crown Spread: 74'	<del> </del>	SIO SON SHEDWAN			
Park or Street Location:					
WAR	BR PPK - INTER	SECTING BIKE PATH			
HEALTH AND CONDITION ASS					
Rating 1- 5 for each factor	(1 low - 5 high)	Comments			
Crown and structural condition:	14				
Scaffold branches:	5				
Annual shoot growth:	<b>3</b> 4				
Foliage:	Ч				
Trunk condition:	Ч				
Competition:	1	to south			
Root flare/distribution:	3				
Pruning history:	3	poor structural pruning			
LOCATION VALUE					
Specimen quality (Ŷ) N	Comments:				
Historic Y (N)	Comments:	5			
Public visibility (Y) N	Comments:	,			
Habitat value	Comments:				
Landscape value 💮 N	Comments:				
Rare Y (N)	Comments:				
Unusual form Y (N)	Comments:				
Other Y(N)	Comments:				
RISK ASSESSMENT		Overall Risk Rating 3 /12			
Probability of Failure	Size of Defective Part	Target Area			
Low (1 <sup>3</sup> )	Small < 4" (1)	Low (1)			
Moderate 2	Medium 4" to 20" 2	Moderate . 2			
Moderate/High 3	Large >20" 3	Moderate/High 3			
High 4		High 4			
Extreme 5	2 ×				
ABATEMENT RECOMMENDAT	TWO LECT TOP TOP TO	nove pruning			
RECOMMENDED FOR HERITA	GE TREE STATUS: YES	OR NO			
Circle appropriate category:	Notable Denied				
comments: Landm	ark-placement in	landscape special			
		i i			







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Today's Date:

5/22/2012

Nominator's Name:

Michael W. Rewey

Nominator's Address:

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**Daytime Phone:** 

cell (608) 698-6673

Email:

hiwayman@chorus.net

## **Heritage Tree Nomination Information**

Nomination is for an individual tree

Location of the tree in Madison. (Give the address and nearest cross streets): (If possible please attach a photo of the tree and a map showing the tree on the site. Indicate which direction is North.)

Warner Park - from intersection of Monterey & Trailsway go 800 feet west on bike path then 250 feet north on intersecting bike path – about 150 feet east behind shelter

Actual Circumference (Inches at 4.5 feet above ground):

174 inches

Actual Height (feet):

92 feet

Actual Average Crown Spread (feet):

65 feet

Total Points (Circum. in inches plus Ht. in Feet plus ¼ average Crown Spread):

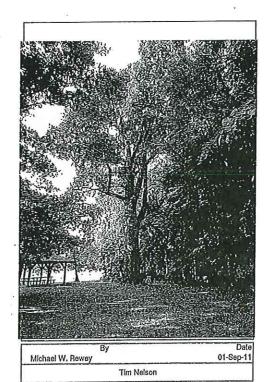
282

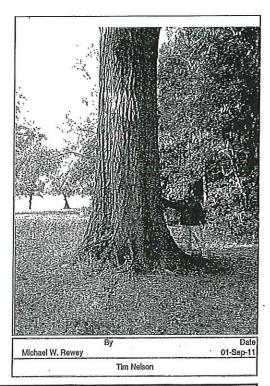
Tree Species/Common Name: Red Oak (Quercus Rubra)

Why is this tree special? (Please use additional sheet if needed)

Nominating a tree provides recognition of a tree's intrinsic worth and value to the community.

This is the third largest known red oak in Dane County. (The largest is not too far west at the Mendota Mental Health Institute, near the Eagle Effigy Mound.) It stood over the Warner/Lake Mendota marshes when native Americans hunted, gathered and camped nearby.

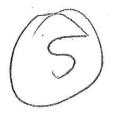




MEASURED	)	CIRC	UMFERE		in HEIGHT in FEET 1/4 AVERAGE SPREAD in		D in FEET	POINTS					
Ву	Date	Measured At	Dlameter	Circum.	Base	Top Factor	Trunk Factor	Height	Spread 1	Spread 2	Ave	1/4 Ave	
Michael W. Rewey	22-May-12	4' 6"	55.4	174.0	200	0.48	-0.02	92.0	58	72	65.0	16,3	282
			0.0	0.0	0			0.0			0.0	0.0	0
			0.0	0.0	0			0.0			0.0	0.0	0
			0.0	0.0	0			0.0			0.0	0.0	0
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			0.0	0,0	0			0.0			0,0	0.0	0
			0.0	0,0	0			0.0		:	0,0	0.0	0
	-		0,0	0.0	0			0.0			0,0	0.0	0
201			0.0	0.0	0			0.0			0.0	. 0'0	0
Basis of identification  Remarks  On edge of secondary growth. Third largest known Red Oak in Dane County.						ak in Dane	State Champlon Points						
Found by Michael W. Rewey		Da 22-Ma	y-12	Finder's Address 5522 Comanche Way, Madison, WI 53704							327		
Owner City of Madison		Da 22-Ma	Proc. Company and a company of the c										
Warner Park-from Monte	Street Address or Other Location Description Latitude Longitude ner Park-from Monterey & Trailsway go 800' W on path then 250' N on path-E behind shelter N 43.12667 W 89.37000						7000	Cürrent Rank					
	/illage/Town			Dane .	Coun			SE 1.	/4 .	Section 25	Town 8 N	Range 9 E	10
Genus Quercus	Rubra	Species			Varie	ly					non Name		

HERITAGE TREE EVALUATION FORM								
Evaluator: Sgrall Unive		Date: 8/18/2012						
Nominator:	Phone:	Tree Species:						
DBH: 517411 Circumfrence	54.5 P	Address:						
Crown Spread:		1						
Park or Street Location:		: .						
Warrer Park	V .							
HEALTH AND CONDITION ASSESSMENT								
Rating 1- 5 for each factor	(1 low - 5 high)	Comments						
Crown and structural condition:	i à							
Scaffold branches:	3							
Annual shoot growth:	4							
Foliage:	4,	6						
Trunk condition:	8.5							
Competition:	2	campitation antern/uch side tricker						
Root flare/distribution:	4	,						
Pruning history:	l							
LOCATION VALUE								
Specimen quality (Y) N	Comments:	g s						
Historic (Y) N	Comments:							
Public visibility Y N	Comments:							
Habitat value (Y) N	Comments:							
Landscape value Y(N)	Comments:							
Rare (Y) N	Comments:							
Unusual form Y (N)	Comments:							
Other Y N	Comments: 3rd largest to Da	ine Oant						
RISK ASSESSMENT		Overall Risk Rating 🦳 /12						
Probability of Failure	Size of Defective Part	Target Area						
Low 1	Small < 4" 1	Low (1)						
Moderate 2	Medium 4" to 20" 2	Moderate . 2						
Moderate/High (3)	Large >20" (3 <sup>-3</sup> )	Moderate/High 3						
High 4		High 4						
Extreme 5	ONC. 31 av.							
	ABATEMENT RECOMMENDATIONS: NON YES OR NO							
Circle appropriate category:	Notable	ON NO						
Circle appropriate category.	Denied							
COMMENTS: MO4 (	unique - defec	five part an issue						
	(	·						





### Castillo, Nancy

From:

Eddy, Marla

Sent:

Monday, July 09, 2012 12:28 PM

To:

Castillo, Nancy

Subject:

FW: Madison Parks Forestry Heritage Tree

Please print off the Heritage Tree nomination form presented below and process address into the computer file.

Thanks, Marla

From: Mitchell Nussbaum [mailto:acornwithteeth@sbcglobal.net]

Sent: Sunday, July 08, 2012 1:55 AM

To: Eddy, Marla

Subject: Madison Parks Forestry Heritage Tree

Here is my nomination for the Heritage Tree:

Today's Date: July 8, 2012

Nominator's Name: Genie Ogden

Nominator's Address: 1615 Madison St., Madison, 53711

Daytime Phone: (608) 251-5467 Email: acornwithteeth@sbcglobal.net

Heritage Tree Nomination Information

\*Please indicate if this nomination is for an individual tree or a group of trees. Use a separate page for each tree or one page for a group nomination.

Location of the tree in Madison (Give the address and nearest cross streets):

(If possible please attach a photo of the tree and a map showing the tree on the site. Indicate which direction is North.)

904 Oakland - cross streets are Madison. St. and Oakland Ave. The tree is on Madison St. by the driveway.

Measured or Approximate size (Circumference of trunk at 4.5 feet above ground):

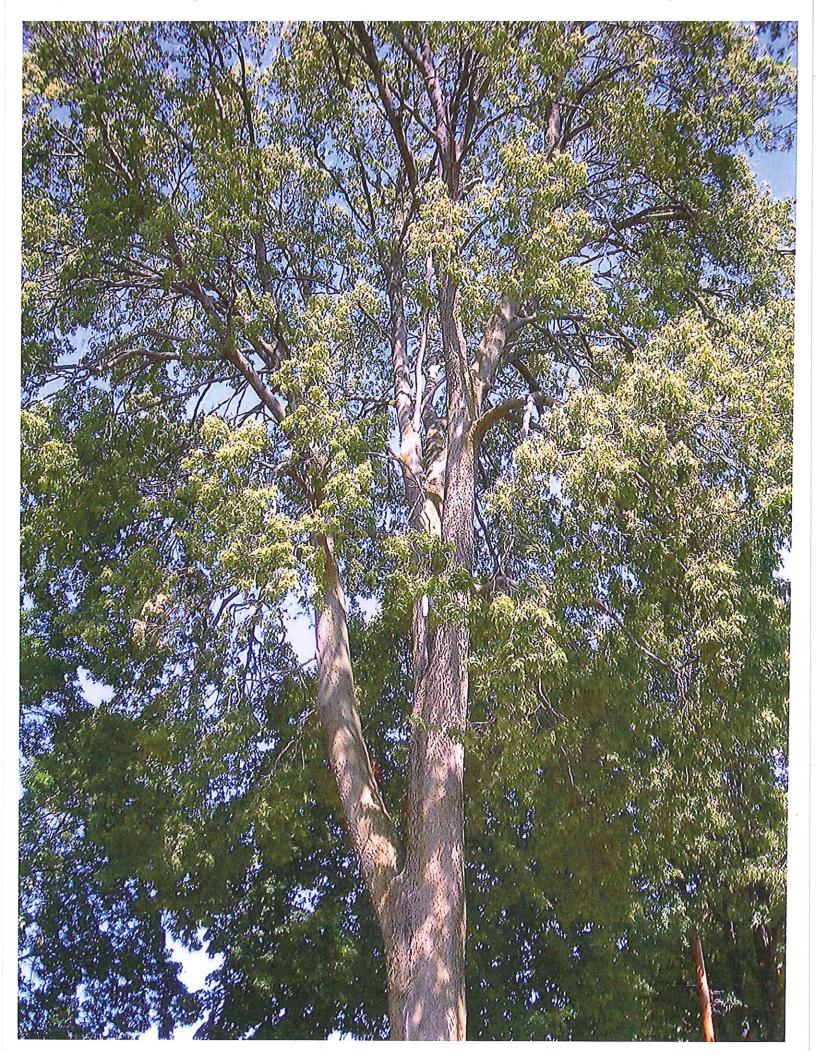
Approximate Height: 100 ft. tall

Tree Species/Common Name (If Known): Hackberry Tree

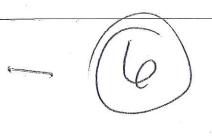
Why is this tree special? (Please use additional sheet if needed)

My Great Grandfather, Leslie Rowley, planted the tree, I think over 100 years ago. He and my Great Grandmother had 904 Oakland built in 1897 and my grandfather was born there. The house was the first house built in the Oakland development. And the tree may be one of the oldest in that part of the neighborhood.

HERITAGE TREE EVALUAT	TION FORM						
Evaluator: FARROSTO	Ol	Date: 6-28-20(2_					
Nominator:	Phone:	Tree Species:					
is sold de la company	FHORE.	tack the fellow war war					
DBH: 194.8"	*	Address:					
Crown Spread:	1, 1	19104 OAKIAND AVE					
Park or Street Location:	arana roma A						
SI CARE	200 00 100 N	adison					
HEALTH AND CONDITION ASSESSMENT							
Rating 1-5 for each factor	(1 low - 5 high)	Comments					
Crown and structural condition:	4.5						
Scaffold branches:	5						
Annual shoot growth:	3,5	-					
Foliage:	5	·					
Trunk condition:		The state of the s					
Competition: Root flare/distribution:	5	Sidewalk, roads, drive					
	2						
Pruning history:							
LOCATION VALUE							
Specimen quality  N	Comments: Yeru Lova	2, Specimen					
Historic (Y)N	Comments:						
Public visibility N	Comments:	,					
Habitat value N	Comments:						
Landscape value (Y)N	Comments:	c II					
Rare (Y)N	Comments: For S130						
Unusual form Y N	Comments:						
Other (Y)N r	Comments: Unique Siz						
RISK ASSESSMENT	V	Overall Risk Rating 🖇 /12					
Probability of Failure	Size of Defective Part	Target Area					
Low 1	Small < 4" 1	Low 1					
Moderate (*2)	Medium 4" to 20" 2	Moderate . 2					
Moderate/High 3	Large >20" (3)	Moderate/High (3)					
High 4 Extreme 5	CENTEST	High 4					
Extreme 5 ABATEMENT RECOMMENDAT	IONS:						
RECOMMENDED FOR HERITA	/ 1	OR NO					
Circle appropriate category:	(Notable) Denied	·					
COMMENTS: ^	A CONTRACTOR OF THE PROPERTY O						
The Arsthan	se built in the orablems	development leslie					
Rowley planted to	Le tree,	4					







Anyone may nominate a city owned tree. To nominate a city tree, fill out the following and return to the City of Madison Forestry Section, 1402 Wingra Creek Parkway, Madison, WI 53715 or <a href="mailto:meddy@cityofmadison.com">meddy@cityofmadison.com</a>. If you have any questions please call (608)266-4816. Please print legibly.

Today's Date: 6/8/2012

Nominator's Name: Mary Norton

Nominator's Address: 4137 N. Sunset Ct.

Madison, WI 53705

Daytime Phone: (608) 233-3860

Email: Marysnorton @ att, net

## **Heritage Tree Nomination Information**

\*Please indicate if this nomination is for an individual tree or a group of trees. Use a separate page for each tree or one page for a group nomination.

Location of the tree in Madison (Give the address and nearest cross streets):
(If possible please attach a photo of the tree and a map showing the tree on the site. Indicate which direction is North.)
In front of 4137 N. Sunset et. (Corner of W. Sunset and N. Sunset Ct.)

Measured or Approximate size (Circumference of trunk at 4.5 feet above ground): 117" (grown 4" since last measured in 2006 when it was 113")

Approximate Height: 75!

Tree Species/Common Name (If Known): Bur Oak (quereus macrocarpa)

Why is this tree special? (Please use additional sheet if needed) Many people wack by and under this tree and frequently they stop and look up at it or move to see it from a different ventage point. The most recent comment made by someone who was looking at it for the first time was "what a majestic tree"! He was right—it is majestic. If I am outside I often explain what kind of a tree it is, that it was common on the prairies, that its thick bark protected it from prairie fires, and its estimated age (about 200 years Nominating a tree provides recognition of a tree's intrinsic worth and value to the community. old). I feel very honored to live breneath this tree for a short part of its life.

HERITAGE TREE EVALUAT	HERITAGE TREE EVALUATION FORM							
Evaluator: Saral Cons	~	Date: \$\frac{428}{2012}						
Nominator:	Phone:	Tree Species:						
Meny	Filone.	Print Cark Address:						
DBH: 36,50	4							
Crown Spread:		1137 Susselt						
Park or Street Location:		2						
Connect of W SM	set ct of N Sunset	G.						
HEALTH AND CONDITION ASSESSMENT								
Rating 1- 5 for each factor	(1 low - 5 high)	Comments						
Crown and structural condition:	3							
Scaffold branches:	4							
Annual shoot growth:	4.							
Foliage:	4							
Trunk condition:	4							
Competition:								
Root flare/distribution:								
Pruning history:	4	Indrentral leader thin sanger						
LOCATION VALUE		,						
Specimen quality Y (N)	Comments:	26						
Historic Y	Comments:							
Public visibility N	Comments:							
Habitat value (Ÿ) N	Comments:							
Landscape value (Y)N	Comments: Drivate landScap	e aenor herefits only						
Rare Y (N)	Comments:	)						
Unusual form Y (N)	Comments:							
Other Y (N)	Comments: No contral le	ader open lanopy for what a						
RISK ASSESSMENT		Overall Risk Rating ( / /12						
Probability of Failure	Size of Defective Part	Target Area						
Low (1)	Small < 4" (1)	Low 1						
Moderate 2	Medium 4" to 20" 2	Moderate . 2						
Moderate/High 3	Large >20" 3	Moderate/High 3						
High 4	9.5	High $(4^{\circ})$						
Extreme 5								
ABATEMENT RECOMMENDAT	IONS: NONE							
RECOMMENDED FOR HERITA		OR NO						
Circle appropriate category:	Notable Denied							
COMMENTS:								

