

# **Plan & Architectural Review Meeting**

Whitewater Municipal Building Community Room, 312 West Whitewater St., Whitewater, WI 53190 \*In Person and Virtual

Monday, June 09, 2025 - 6:00 PM

Citizens are welcome (and encouraged) to join our webinar via computer, smart phone, or telephone. Citizen participation is welcome during topic discussion periods.

### **Plan and Architectural Review Commission**

Jun 9, 2025, 6:00 – 8:30 PM (America/Chicago)

Please join my meeting from your computer, tablet or smartphone.

https://meet.goto.com/678316285

You can also dial in using your phone.

Access Code: 678-316-285 United States: +1 (571) 317-3112

Get the app now and be ready when your first meeting starts:

https://meet.goto.com/install

Please note that although every effort will be made to provide for virtual participation, unforeseen technical difficulties may prevent this, in which case the meeting may still proceed as long as there is a quorum. Should you wish to make a comment in this situation, you are welcome to call this number: (262) 473-0108.

### **AGENDA**

# **CALL TO ORDER AND ROLL CALL**

### **ROLL CALL**

# **APPROVAL OF AGENDA**

A committee member can choose to remove an item from the agenda or rearrange its order; however, introducing new items to the agenda is not allowed. Any proposed changes require a motion, a second, and approval from the Committee to be implemented. The agenda shall be approved at each meeting even if no changes are being made at that meeting.

#### **HEARING OF CITIZEN COMMENTS**

No formal Plan Commission action will be taken during this meeting although issues raised may become a part of a future agenda. Specific items listed on the agenda may not be discussed at this time; however, citizens are invited to speak to those specific issues at the time the Council discusses that particular item.

### **CONSENT AGENDA**

Items on the Consent Agenda will be approved together unless any commission member requests that an item be removed for individual consideration.

1. Approval of May 12, 2025 Minutes.

### PUBLIC HEARING FOR REVIEW AND POSSIBLE APPROVAL

- Discussion and possible approval of a Conditional Use permit for more than one wall sign for Solstice Health located at 1208 E Bluff Road, Whitewater WI, 53190. Parcel #: /A323600001.
- Discussion and possible approval of a Conditional Use Permit for Sale of Alcohol by the Drink located at 141 W Whitewater Street #B, Parcel Id # TR 00008 for Jessica Marks d/b/a Waypoint Bar and Games.

# **DISCUSSION AND CONSIDERATIONS**

- 4. Discussion regarding Concept Plan for the Chief CG Hickey Fire Training Tower to be located at 1220 Innovation Drive. Parcel #: /A455500001.
- Discussion and possible recommendation to Common Council the updated Landscaping Policy.
- <u>6.</u> Discussion regarding Closed Session memo from City Clerk.

# **UPDATES / REPORTS**

7. Update on Cedar Court Rezone.

### **FUTURE AGENDA ITEMS**

- 8. -Childcare Zoning Changes-July
  - -Rezone for all Whitewater Schools
  - -Update on Royal Hounds-Q3

### **NEXT MEETING DATE JULY 14, 2025**

### **ADJOURNMENT**

Anyone requiring special arrangements is asked to call the Office of the City Manager / City Clerk (262-473-0102) at least 72 hours prior to the meeting. Those wishing to weigh in on any of the above-mentioned agenda items but unable to attend the meeting are asked to send their comments to:

c/o Neighborhood Services Director 312 W. Whitewater Street Whitewater, WI 53190 or Idostie@whitewater-wi.gov

A quorum of the Common Council might be present. This notice is given to inform the public that no formal action will be taken at this meeting by the Common Council.



# **Plan & Architectural Review Meeting**

Whitewater Municipal Building Community Room, 312 West Whitewater St., Whitewater, WI 53190 \*In Person and Virtual

Monday, May 12, 2025 - 6:00 PM

#### **MINUTES**

# **CALL TO ORDER AND ROLL CALL**

Meeting called to order at 6:00 p.m.

#### **PRESENT**

Chairman, Councilmember Neil Hicks Vice Chairperson Tom Miller Board Member Marjorie Stoneman Board Member Carol McCormick Board Member Lynn Binnie Board Member Lisa Dawsey Smith

ABSENT
Board Member Bruce Parker

**STAFF** 

Allison Schwark, Planner Llana Dostie, Neighborhood Services Administrative Assistant

### **APPROVAL OF AGENDA**

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Motion made by Vice Chairperson Miller, Seconded by Board Member Stoneman. Voting Yea: Chairman, Councilmember Hicks, Vice Chairperson Miller, Board Member Stoneman, Board Member McCormick, Board Member Binnie, Board Member Dawsey Smith

## **HEARING OF CITIZEN COMMENTS**

No formal Plan Commission action will be taken during this meeting although issues raised may become a part of a future agenda. Specific items listed on the agenda may not be discussed at this time; however, citizens are invited to speak to those specific issues at the time the Council discusses that particular item.

None.

### **CONSENT AGENDA**

Items on the Consent Agenda will be approved together unless any commission member requests that an item be removed for individual consideration.

1. Approval of April 14, 2025 Minutes

Motion made by Board Member Binnie, Seconded by Board Member McCormick. Voting Yea: Chairman, Councilmember Hicks, Vice Chairperson Miller, Board Member Stoneman, Board Member McCormick, Board Member Binnie, Board Member Dawsey Smith

## **UPDATES / REPORTS**

2. Discussion and possible approval of the Site Plan Review and Certified Survey Map for the expansion of Lavelle Industries located at 1215 Universal Blvd. Tax Parcel # /A455700001.

Planner Schwark stated the applicant Lavelle Industries is currently located at 1215 Universal Blvd. They are asking for a site plan review and a one lot certified survey map. They do have an existing structure and are currently operating out of that structure. They are requesting a 43,495 warehouse and dock extension with a 6,370 in fill area. The new warehouse addition will include one new ingress and egress off of Innovation Drive. They have a Universal Blvd address, however their parcel has two street sides as it stretches to Innovation Drive. They are proposing one new ingress and egress that will be used for the truck docking station. They want to combine all the parcels into one parcel. The parcel to the east is not in the existing CSM so they are requesting to combine all the parcels into one.

The truck docking station in the rear on Innovation Drive technically does not met our ordinance requirements. That ingress and egress far exceeds the width requirements in our ordinance. However, staff did met with Lavelle prior to them submitting this. Both myself and the Director of Public Works, Brad Marquardt would be agreeable to the width of 83.4 feet because it is necessary for semi traffic and it was the best location for their docking station. The ordinance does state that they are able to ask for lenience, but it has to be approved by Plan Commission.

The Certified Survey Map meets all requirements of our ordinance.

Jacob Rechler from Kapur and Associates stated the main concern that they have is there is a request to install 6 trees along the east edge or bottom of the south east edge of the property. Our main concern is that is located in an already existing drainage easement with a steep slope. We have concerns about planting trees there and blocking flow or not getting good germination from those trees due to the slope and they are not going to necessarily last in the long term.

Stoneman asked about the fill requirements. No record of what fill is under the site. If they are going to remove it or accept the risk.

Lesile Scherrer Pell with PSG stated that once they start excavating they will see what type of fill they find. And if they need to take further steps they will do so at that time.

Binnie asked about the the aesthetic. There seems to be a large berm on Innovation Drive that seems to have been put there to do some buffering for the Innovation Center. That large berm is going to be largely eliminated from the docking area.

Planner Schwark stated there are no buffer requirements due to this being M-1 and not next to residential.

McCormick mentioned about the trees on the redline from Andrew Beckman. Suggested to bring it back to Urban Forestry.

Binnie moved approval of site plan and certified survey map for the expansion of Lavelle industries with planner's recommendations and subject to a discussion with Urban Forestry regarding the trees to the east.

All lighting shall comply with the City of Whitewater Ordinances.

All new or additional signage on site shall be approved by the zoning department, and a separate application will be required.

All zoning and building permits for construction be properly obtained.

No use shall be so conducted as to cause the harmful discharge of any waste materials into or upon the ground, into or within any sanitary or storm sewer system, into or within any water system or water, or into the atmosphere. All uses shall be conducted in such a manner so as to preclude any nuisance, hazard, or commonly recognized offensive conditions or characteristics, including creation or emission of dust, gas, smoke, noise, fumes, odors, vibrations, particulate matter, chemical compounds, electrical disturbance, humidity, heat, cold, glare, or night illumination.

Landscaping shall be completed to the specifications of the site plan within 30 days after the completion of construction. Any deviation from the site plan shall require additional PARC approval.

Knox box shall be installed on site for each building, and owner and occupants shall work with City of Whitewater Fire Department to ensure compliance with fire code.

Motion made by Board Member Binnie, Seconded by Board Member Dawsey Smith. Voting Yea: Chairman, Councilmember Hicks, Vice Chairperson Miller, Board Member Stoneman, Board Member McCormick, Board Member Binnie, Board Member Dawsey Smith

3. Discussion and possible approval of an Amendment to the Specific Implementation Plan for WES Homes & Condos, LLC and Teronomy Builders. Located on S Waters Edge Drive and Parkside Drive. Tax Parcel #'s /LC 00001 thru /LC 00018.

Planner Schwark stated the applicant is requesting a minor specific implementation plan (SIP) amendment. The majority of the plat has been mainly completed. They original plan had four 4-unit buildings and 1 two-unit building. Due to market conditions and the change in the market over the last several years, the developer would like to amend the SIP and construct eight 2 two family homes in the same location. There is already one duplex there that was constructed per the previous approval. They are looking to add the last units. The overall density is not changing. Their previous SIP was approved for 16

overall units. They only difference is instead of 16 units over four 4-unit buildings verses two-unit buildings. They feel that two unit buildings will be more desirable.

McCormick asked about the pricing plan on these units.

Paul Van Henkelum from Teronomy Builders is unsure at the time. They use market pricing. The plan was do the 16 units at one time. And they are still empty lots. The plan was to do these units and then complete the rest. They did talk to the two owners of the units currently there and they did grant permission for modification of the condo documents.

Motion by Binnie to approve amendment to the specific implementation plan with the planner's conditions.

Motion made by Board Member Binnie, Seconded by Vice Chairperson Miller.

Voting Yea: Chairman, Councilmember Hicks, Vice Chairperson Miller, Board Member Stoneman, Board Member McCormick, Board Member Binnie, Board Member Dawsey Smith

### **ELECTION OF CHAIRMAN**

Binnie nominated Neil Hicks with a second by Stoneman.

Motion made by Board Member Binnie, Seconded by Board Member Stoneman.

Voting Yea: Chairman, Councilmember Hicks, Vice Chairperson Miller, Board Member Stoneman, Board Member McCormick, Board Member Binnie, Board Member Dawsey Smith

### **ELECTION OF CO-CHAIRMAN**

McCormick nominated Lynn Binnie seconded by Hicks.

Motion made by Board Member McCormick, Seconded by Chairman, Councilmember Hicks.

Voting Yea: Chairman, Councilmember Hicks, Vice Chairperson Miller, Board Member Stoneman, Board Member McCormick, Board Member Dawsey Smith

Voting Abstaining: Board Member Binnie

#### **ELECTION OF REPRESENTATIVE TO URBAN FORESTRY**

McCormick stated that she was stepping down and did not want to be nominated.

McCormick nominated Marjorie Stoneman seconded by Hicks.

Voting Yea: Chairman, Councilmember Hicks, Vice Chairperson Miller, Board Member McCormick, Board Member Dawsey Smith

Voting Abstaining: Board Member Stoneman

### **FUTURE AGENDA ITEMS**

-Tech Park Board meeting update

- -Update on Rezone for Cedar Court
  - 4. 4. -Family Childcare Homes (June)
    - -Rezone for all Whitewater Schools
    - -Landscaping Guidelines Policy (June)
    - -Update on Royal Houses-Q3
    - -Tech Board Park Meeting
    - -Rezone Cedar Court

### **NEXT MEETING DATE JUNE 9, 2025.**

### **ADJOURNMENT**

Adjourned 6:27 p.m.

Motion by Dawsey-Smith, Seconded by Board Member McCormick.

Voting Yea: Chairman, Councilmember Hicks, Vice Chairperson Miller, Board Member Stoneman, Board Member McCormick, Board Member Binnie, Board Member Dawsey Smith

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c/o Neighborhood Services Director 312 W. Whitewater Street Whitewater, WI 53190 or Idostie@whitewater-wi.gov

A quorum of the Common Council might be present. This notice is given to inform the public that no formal action will be taken at this meeting by the Common Council.

### MEMORANDUM

To: City of Whitewater Plan and Architectural Review

Commission

From: Allison Schwark, Zoning

Administrator

Date: June 9, 2025

Re: Conditional Use Permit for signage

	Summary of Request
Requested Approvals:	Conditional Use Permit for All uses with second wall sign and pylon signage (for which the conditions shall, among other issues, maintain visual continuity and attractive pedestrian movement along the street fronts)
Location:	1208 N Bluff Road (/A32360001)
<b>Current Land Use:</b>	Solstice Health
Proposed Land Use:	Solstice Health
Current Zoning:	B-3 Highway Commercial & Light Industrial
Proposed Zoning:	N/A
Future Land Use, Comprehensive Plan:	Highway Commercial

# **Site Plan Review**

The applicant is requesting a Conditional Use Permit for the overage of wall signage located on the building at 1208 N Bluff Road. Signage includes:

- 1. 1, 48.9 square foot letter sign
- 2. 1, 23.66 square foot letter sign.

Please see enclosed in your packet precise measurements and the location of each sign as indicated on the site plan submitted by the applicant.

According to section 19.54.080 - Permanent business sign group, all businesses requesting more

than one wall sign require a Conditional Use Permit. Currently the applicant is requesting 2 wall signs.

# **Planner's Recommendations**

- 1) Staff recommends that Plan Commission **APPROVE** the Conditional Use Permit with the following conditions:
  - a) The project shall be developed in accordance with the approved site plan, architecture, and landscape plan. Any deviation from the approved plans shall require zoning administrator and/or Plan Commission approval.
  - b) Any conditions stipulated by the PARC.



PROPOSED EXTERIOR SIGNAGE

Whitewater, WI
Project # 5774 rev.02
Created 04.08.25



REP: Blair Benes PH: 262.389.0012

# **FLAT CUT-OUT LETTERS**

1 - FCO LETTERS

Material: 1/4" Aluminum

Color: Paint Black, Satin Finish -**Installation:** Stud Mount Flush



Proposed South Elevation



2 Sign Detail SQUARE FOOTAGE: 34.5" x 204" = **48.9 SF** 



Brand Forward. Experience Driven.

**CLIENT: Solstice Health** 

ADDRESS: 1208 Bluff Road

CITY/STATE: Whitewater, WI 53190

PROJECT #: **5774** 

DATE: 04.08.25

SCALE: 1/2"=1'

Client Approval:

REV 01: layouts, locations REV 02: reduce size

REV 03: REV 04 REV 05: REV 06: REV 07:

REV 08:

DATE: 04.10.25 DATE: 04.29.25 DATE: DATE:

DATE:

DATE:

DATE:

DATE:

REP: Blair Benes

PH: 262.389.0012

DESIGNER: MH

**SIGN TYPE:** FCO.1

SHEET:

# **FCO LETTER REINSTALL**

1 - EXISTING LETTERS

Material: 1/4" FCO Aluminum Painted

**Installation:** Mount Flush to Wall as Shown, Reusing Existing Studs



Proposed South Elevation



elevated identity Brand Forward. Experience Driven.

**CLIENT: Solstice Health** 

ADDRESS: 1208 Bluff Road

CITY/STATE: Whitewater, WI 53190

PROJECT #: **5774** 

DATE: 04.08.25

SCALE: 3/4"=1'

Client Approval:

REV 02: reduce size REV 03: REV 04 REV 05: REV 06: REV 07:

REV 08:

REV 01: layouts, locations

DATE: 04.10.25 DATE: 04.29.25 DATE: DATE:

DATE:

DATE:

DATE:

REP: Blair Benes

PH: 262.389.0012

DESIGNER: MH

**SIGN TYPE:** 

SHEET: 2



Office of Neighborhood Services 312 W. Whitewater St. Whitewater, WI 53190

# NOTICE OF PUBLIC HEARING

## TO ALL INTERESTED PARTIES:

A meeting of the PLAN AND ARCHITECTURAL REVIEW COMMISSION of the City of Whitewater will be held at the Municipal Building, Community Room, located at 312 W. Whitewater Street on the 9<sup>th</sup>, day of June, 2025 at 6:00 p.m. to hold a public hearing for consideration for a Conditional Use permit for more than 1 wall sign for Solstice Health located at 1208 E Bluff Road, Whitewater, WI 53190. Parcel #: /A32360001.

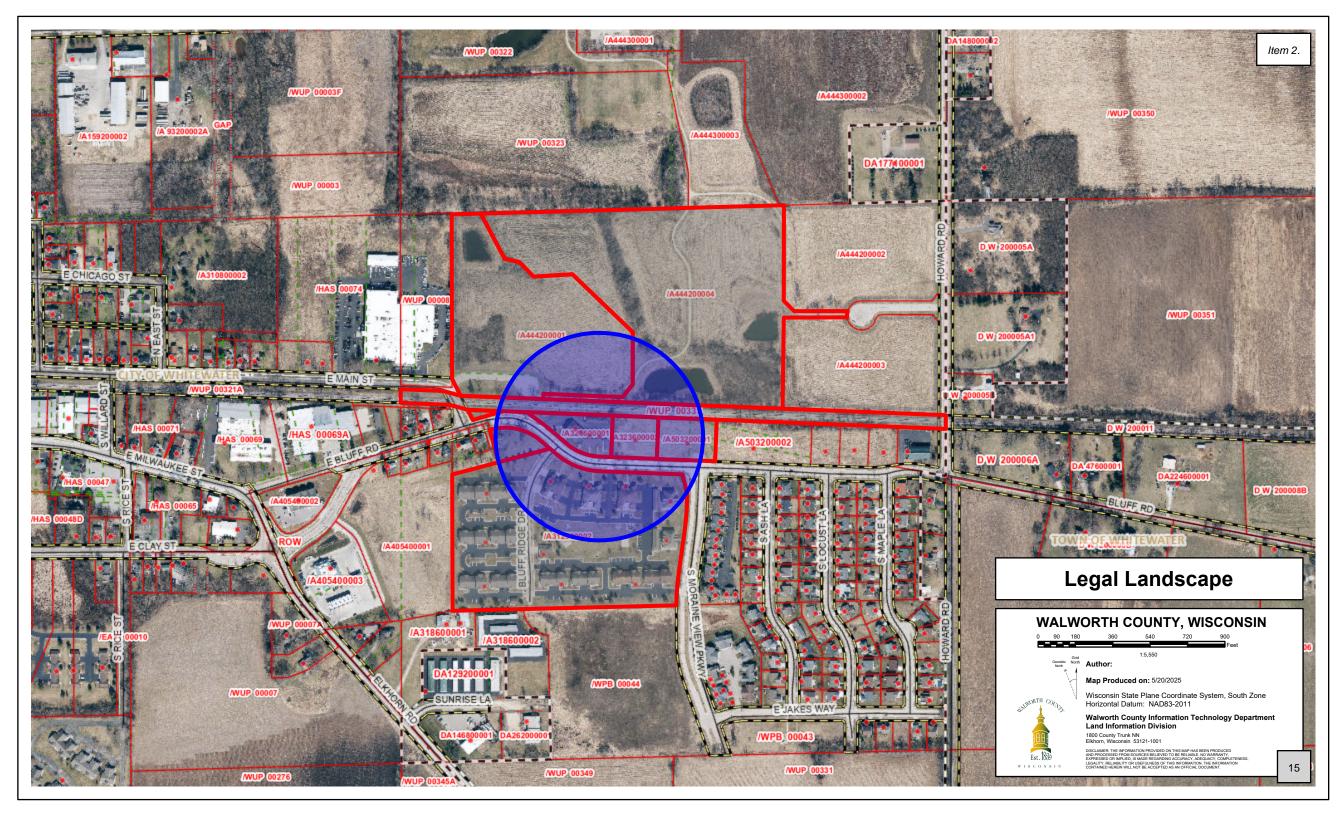
The proposal is on file in the office of the Zoning Administrator at 312 W. Whitewater Street.

This meeting is open to the public. <u>COMMENTS FOR, OR AGAINST THE</u>

<u>PROPOSED PROJECT MAY BE SUBMITTED IN PERSON OR IN WRITING.</u>

For information, call (262) 473-0540

Llana Dostie, Neighborhood Services Administrative Assistant



Item 2.

BLUFF RIDGE APARTMENTS LLC DECKER PROPERTIES INC 250 N SUNNY SLOPE ROAD STE 100 BROOKFIELD WI 530005

WHITEWATER ALPHA REAL ESTATE LLC 811 ROBERT STREET FORT ATKINSON, WI 53538

CITY OF WHITEWATER 312 W WHITEWATER STREET WHITEWATER, WI 53190

312 W WHITEWATER STREET

WHITEWATER, WI 53190

CITY OF WHITEWATER PUMP HOUSE

STATE OF WISCONSIN DEPT OF TRANSPORTATION PO BOX 7921

MADISON WI 53707-7921

5000 S TOWNE DRIVE STE 100

ACG DEVELOPMENT #1 LLC

**NEW BERLINE WI 53151** 

**GODDEN #17 LLC** 

COMMUNITY DEVELOPMENT AUTHORITY PO BOX 688 WHITEWATER WI 53190

Item 2.

# **Print**

# Conditional Use Permit Application - Submission #1606

Date Submitted: 5/9/2025

# City of Whitewater

312 W Whitewater Street PO Box 178 Whitewater, WI 53190 262-473-0540 www.whitewater-wi.gov

# **Neighborhood Services**

Conditional Use Permit Application

#### **Conditional Use Application Checklist**

#### **Applicant**

- 1. Fill out Planning Request form, Conditional Use Application, Plan of Operation Form and Cost Recovery Certificate and Agreement. Twelve (12) copies 11 x 17, a digital copy of all submittal material:
  - Application Forms
  - · Landscaping plan indicating location, type and size of materials (Please review Landscaping Guidelines)
  - Stormwater and Erosion Control Applications (if necessary)
  - Lighting (Photometric) Plan
  - Add any other material you feel are pertinent
- 2. Application shall include the following Plan requirements:
  - All plans shall be drawn to scale and show all sides of the proposed building.
  - All plans will exhibit proposed/existing off-street parking stalls and driveway/loading docks.
  - Building elevations must include the lot on which the structure is to be built and the street (s) adjacent to the lot.
- 3. Submit fee to City of Whitewater

### City Building Inspector/Zoning Administrator

- 1. Review application for accuracy and all required information
- 2. Staff will review information for conformance to Ordinances
- 3. Engineer will review Stormwater and Erosion Control Plans
- 4. Landscaping Plan will be reviewed by Urban Forestry Commission
- 5. When application is complete and approved by all Staff it will then be forwarded to Neighborhood Services Administrative Assistant

### **Neighborhood Services Administrative Assistant**

- 1. Conditional Use notice will be published in the local newspaper for two-week period with a one week waiting period for a total of three weeks prior to scheduled public hearing
- 2. Conditional Use notice will be mailed to property owners that abut the property and those that are within 300 feet minimum/and or further distance at the discretion of the zoning administrator from the property
- 3. Public Hearing for Conditional Use will be scheduled for the next Plan Commission meeting after notice has appeared in the newspaper for two weeks

#### **Process**

1. Plan Commission considers applicant's request and staff review is presented by Zoning Administrator, at the first initial appearance. If Plan Commission recommends changes and/or revisions, then the applicant must revise site plan, otherwise the is forwarded as is for the second appearance for approval/denial of the final site plan.

**NOTE:** Plan Commission normally meets the second Monday or each month at 6:00 p.m. If a public hearing is required, it will be scheduled at the beginning of the Plan Commission meeting.

Item 2.

Urban Forestry Commission usually meets the fourth Monday of each month at 5:00 p.m.

Taylor Zeinert, Economic Director 262-473-0148

tzeinert@whitewater-wi.gov

Llana Dostie, Neighborhood Services Administrative Assistant 262-473-0144

<u>ldostie@whitewater-wi.gov</u>

Allison Schwark, Municipal Code Enforcement 262-249-6701 mcodeenforcement@gmail.com

Site Plan Upload*	Landscaping Pl	lan Upload	Lighting Plan U	Upload	MSDS Sheets	
Site - Whitewater.pdf	Choose File	No fisen	Choose File	No fisen	Choose File	No fisen

# Other Information

5774\_Solstice-Health\_Whitewater-WI\_04-29-25.pdf

### PLANNING REQUEST

# **General Project Information**

Project Address*	
1208 Bluff Road	/4
Applicant's Last Name*	
Parente	
// //	//

City*	State*	Zip Code*	Item 2.
Elm Grove	WI	53122	
Phone Number*	//		//
414-255-6179			
Email Address*			
vitop@elevatedidentity.com			
Agent Name	Agent Company		
Vito Parente	Elevated Identity		
Address			
12425 Suite 200 Knoll Rd			
City	State	Zip Code	,
Elm Grove	WI	53545	
Phone Number			77
414-255-6179			
Email Address			
vitop@elevatedidentity.com			
Owner First Name (if different from applicant)	Owner Last Name		,
Tim	Murray		

**Address** 

City

Address		Ite
1370 Pabst Farm Circle Suite 340		
oron about ann onoic cuite ono		
City	State	Zip Code
Oconomowoc	WI	53066
	//	
hone Number	Fax Number	
667-213-6720		
mail Address		
tmurray@solsticewi.com		
, 0		
— Planning Dogwost (chock all that apply)		
Planning Request (check all that apply)		
Site Plan and Architectural Review \$150.	.00 plus \$0.05 per sq. ft (Floor Area)	
<ul><li>☐ Site Plan and Architectural Review \$150.</li><li>☑ Conditional Use Permit \$275.00</li></ul>	.00 plus \$0.05 per sq. ft (Floor Area)	
<ul> <li>Site Plan and Architectural Review \$150.</li> <li>Conditional Use Permit \$275.00</li> <li>Rezone/Land Use Amendment \$400.00</li> </ul>	.00 plus \$0.05 per sq. ft (Floor Area)	
<ul> <li>Site Plan and Architectural Review \$150.</li> <li>✓ Conditional Use Permit \$275.00</li> <li>☐ Rezone/Land Use Amendment \$400.00</li> <li>☐ Planned Unite Development \$500.00</li> </ul>	.00 plus \$0.05 per sq. ft (Floor Area)	
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<ul> <li>Site Plan and Architectural Review \$150.</li> <li>✓ Conditional Use Permit \$275.00</li> <li>─ Rezone/Land Use Amendment \$400.00</li> <li>─ Planned Unite Development \$500.00</li> <li>─ Preliminary Plat \$175.00</li> <li>─ Final Plat \$225.00</li> <li>─ Certified Survey Map \$200.00 plus \$10.00</li> <li>─ Project Concept Review \$150.00</li> <li>─ Joint Conditional Use &amp; Certified Survey</li> <li>─ Joint Rezoning &amp; Certified Survey Map \$</li> </ul>	00 per lot Map \$500.00 plus \$10.00 per lot 5500.00 plus \$10.00 per lot	
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### **Translation Services**

Will translation services be needed during the Plan	If Yes, please specify the language required.
Board meeting?*	
✓ No	

# **Conditional Use Permit Application**

I, (We) the undersigned owner(s)/agent do hereby petition the Plan Commission to grant a Zoning Amendment.

Address and legal description of the subject site*		Item
1208 Bluff Road		
Tax Parcel #*	Zoning District*	
A323600001	B-3	
Requested Condtional Use*		
Allow two non lit signs on building		
Petitioner's interest in requested Conditional Use Permit*		
Sign vendor manufacturing and installing sign for Solstice	e Health	
List type and number of structures, proposed operation or under the structure proposed, primary care medical services	use of the structure(s) or site, number of employee, parking, etc.	
Property Owner Signature*	Owner's Agent Signature*	
Bride Puntillo-VAS Bluff Rd LLC	Vito Parente	
Address*	Address*	
S52W23080 Hunters Hollow, Waukesha, WI 53189	12425 Knoll Rd Suite 200 Elm Grove WI 53545	
Phone and Email*	Phone and Email*	//
414.858.5211 bpuntillo@acgwi.com	414-255-6179 vitop@elevateidentity.com	//
Zoning #		

Application Review by		-		Item 2
Date	//			
Date				
Date Filed	Dates Published		Date Notices Mailed	
Plan Commission Recommendation				
Date Decision Made				
Plan of Operations				
Property Information		Tenant Information		
Property Tax Key #*		Previous Business Na	nme*	
A323600001		NA		
Property Address*		Years in Operation*		
1208 E Bluff Rd Whitewater, WI 53190		NA		
Property Owner*		New Business Name*	÷	//
VAS Bluff Rd LLC Bride Puntillo		Solstice Health		
Owner Mailing Address*		Name of Operator*		
S52W23080 Hunters Hollow, Waukesh	a, WI	Dr. Tim Murray		

City, State and Zip Code*			Operator Mailing A	ddress*		Item :
Waukesha, WI 53189			1370 Pabst Farms	Circle		
Owner's Phone #*			City, State and Zip (	Code*		/_
414.858.5211			Oconomowoc, WI	53066		
Owner's Email*			Operator's Phoen #	and Email	*	<u>/</u> ,
bpuntillo@acgwi.com			tmurray@solsticew	vi.com 667	-213-6720	
New Business Use/Operation In	ıformation					<i>[</i>
Description of Business use or	Operations <sup>*</sup>	·				
Primary Medical Services						
Previous Use of Space*		Hours of Operation	ons (Weekdays)*	Hours of	Operations (Weekends)*	
Open		Mon-Wed, Fri 9 a to 6 pm	am to 5pm Thur 10 am	NA		
Total Area Space in Square	# Toilet F	ixtures*	# Full Time Employ	ees*	# of Part Time Employee	s*
Feet* 2340	1		2	//	1	<i>[1</i> ]
Customer Seating*	٦	Seating Capacity*	•		aployee Hours Per Year	
Yes		10		9360	yourself if self-employed)*	
<b>▼</b> No						
Sprinkler System*		7	- Hazardous/Flami	mable Cher	micals used/stored*	
Yes			Yes (must atta	ach MSDS	Sheets)	
✓ No			<b></b> No			

Specified Use of Property and Building(s)

Building A*		Item 2
Medical Services		-
Duilding D		
Building B		
Building C		
Will there be any problems resulting from th	is operation such as: (Check all that apply)*	
Odors		
☐ Smoke		
■ Noise		
Light		
✓ None		
Parking		
Dimension of parking lot*	Number of Spaces Available*	
340'w x 180'h	30+	
Parking Lot Construction*	☐ Type of Screening*	
Asphalt	☐ Fencing	
▼ Concrete		
_ Is ampleyed marking in already in the section of	graces available!!9*	
Is employee parking included in "number of	spaces available 1"	
■ No		

Signage(Separate Sign Permit Application Needed)

Type (Check all that apply)*		Item 2.
Monument		
Projecting		
Awning/Canopy		
■ Electronic Message		
Pylon		
Arm/Post		
Window		
Mobile/Portable or Banner		
■ None		
✓ Other		
If other, what type		
Two non lit wall signs		
Location of Signs*		
S faced on E side of building facing Bluff, East Facad  Entertainment		
─Is there any type of music in this proposal?*		
Yes (Separate License from Clerk's Office Required)		
✓ No		
Live *	When will this be offered to customers*	_
Live *	When will this be offered to customers*	]
	■ Monday	
	<ul><li>■ Monday</li><li>■ Tuesday</li></ul>	
	<ul><li>■ Monday</li><li>■ Tuesday</li><li>■ Wednesday</li></ul>	
	<ul><li>Monday</li><li>Tuesday</li><li>Wednesday</li><li>Thursday</li></ul>	
	<ul><li>Monday</li><li>Tuesday</li><li>Wednesday</li><li>Thursday</li><li>Friday</li></ul>	
	Monday Tuesday Wednesday Thursday Friday Saturday	

Outdoor Lighting  Type*  NA  Location*			
Type* NA Location*			
Type* NA Location*			
NA Location*			
Location*			
NA			
Utilities VIII and he appropriate to Cita	La disconsissado en Il consider	Towns of Defense Discounties	
Will you be connected to City Water and Sewer*	Is there a private well on-site*	Types of Refuse Disposal*	
▼ Yes	Yes		
□ No	▼ No	Private	
Approval Date by the Department of Natu	ural Resources of the well for proposed use	2	
Approval Date by the County Health Depa	artment for		
existing septic system			
What types of sanitary facilities are to be i	installed for the proposed operation*		
IVA			
Suufaas Watsu Dusinaga Essilities (dessuil	as an include in cite plan)*		
Surface Water Drainage Facilities (describ NA	be or include in site plan)"		
IVA			
Licenses/Permits			

27

Is a highway access permit needed from	Is a cigarette license	Is a liquor license	Did Wisconsin	Item 2.
the State, County or local Municipality*	required? (Separate license from Clerk's office)*	required? (Separate license from Clerk's office)*	Department of Safety and Professional Services Division of	T
☐ Yes  ☑ No	Yes No		Industry Services approve building plans*	
			✓ Yes  No	

-Pe	rmitted Property Use (Please check all that apply)*
	Single Family Dwelling
	Two Family Dwelling
	Modular Home
	Manufactured Home
	Second or greater wireless telecommunication facility
	Home occupations, professional home office for nonretail goods and services no customer access
	Multi-Family Dwellings
	Art, Music and School supple stores and galleries
	Antique, collectible and hobby craft stores
	Automotive and related parts store, without servicing
	Hotel and Motels
	Small appliance repair stores, computer or software sales and service
	Barbershops/Beauty Parlors
	Liquor stores without drive-thru facilities
	Resale Shops
	Professional and business offices
	Self-service laundries and dry-cleaning establishments
	Stationery stores, retail office supply stores
	Movie theaters
	Tourist homes and bed and breakfast
	Bakeries or candy stores with products for sale on premise only
	Appliance repair stores, including computer sales and service
	Caterers
	Post Offices
	Ice Cream and Cafes
	Toy stores
	Agricultural services
	Banks and other financial institutions without drive-thru faciliites
	Camera and photographic supply stores
	Clothing, shoe stores and repair shops
1	Clinics medical and dental
	Department Stores
	Drug Stores
	Florist Shops
	Food and Convenience stores without gasoline pumps
	Furniture stores
	Hardware stores
	Insurance agencies
	Jewelry stores
	Meat markets
	Paint, wallpaper, interior decorating and floor covering stores
	Restaurants without drive-thru facilities
	Sporting goods stores

Itam	2	

Variety stores				
Charitable or nonprofit institution or facilities	Ч			
Light assembly uses including electronics, pottery, printing, contractor shops (electrical, heating, plumbing and general contracting) provided there is no significant environmental emissions (odor or waste)				
Catalog and e-commerce sales outlets				
Day Spas				
Coffee Shops				
Gift Shops				
Public parking lots				
Tourist information and hospitality centers				
Dance Studio				
Lumberyards, building supply stores and green houses				
Manufacturing, fabrication, packing, packaging and assembly of products from furs, glass, leather, metals, paper, plaster, plastic, textiles, clay, woods and similar material				
Research facilities, development and testing laboratories, including testing facilities and equipment				
Retail sales and services linked to manufacturing and warehousing				
Production, or processing, cleaning, servicing, testing or remailer of materials, goods or products limited to the follow uses, products, components, or circumstances:				
a) Electronic and electrical products instruments, such as transistors, semiconductors, small computers, scanners, monitors and compact communication devices				
b) High technology products related to the fields of physics, oceanography, astrophysics, metallurgy, chemistry, biology or other scientific field offered for study by University of Whitewater				
c) Laser technology, radiology, x-ray and ultra sound products, manufacturing and assembly				
d) Medical and dental supplies				
e) Optical, fiber optical and photographic products and equipment				
f) Orthopedic and medial appliances such as artificial limbs, brace supports and stretchers				
g) Products related to process design, process stimulation, computer hardware and software development, safety engineering				
h) Scientific and precision instruments and components, including robotics				
Telecommunication centers (not including wireless telecommunications facilities)				
Private recreation facilities				
Freight terminals, trucking servicing and parking, warehousing and inside storage				
More than one principal structure on a lot when the additional building is a material and direct part of the primary business				
Pilot Plans and other facilities for testing manufacturing, processing or fabrication methods or for testing of products or materials				
Colleges and universities				
	_			

Item	

Permitted Conditional Uses (Please check all that apply)	L
Planned Residential Development	
First Wireless telecommunications facility located on alternative structure only	
Attached townhouse dwellings up to four units per building	
Public and semipublic uses	
Multifamily dwellings and attached dwellings, over four units (new construction only)	
Any building over forty feet	
Conversion of existing structures resulting in more dwelling units	
Dwelling units with occupancy of six or more unrelated persons	
All uses with a drive-in and drive-thru facilities	
Automobile repair and service	
Taverns and other places selling alcoholic beverages by the drink	
Daycare centers, adult, child and doggie	
Large Retail and Commercial Service Developments	
Motor Freight Transportation	
Light manufacturing and retail uses	
Home Occupations/Professional Home offices requiring customer access	
Bed and Breakfast establishments	
Conversion of existing single-family dwellings to two-family attached dwellings	
Professional business offices in a building where principal use is residential	
Fraternity or sorority houses and group lodging facilities	
Planned Development	
Conversion of existing units with less than five bedrooms to five or more bedrooms	
Entertainment establishments, including clubs but excluding adult entertainment	
Automobile and small engine vehicles sales and rental facilities	
Car washes	
Gasoline service stations, including incidental repair and service	
Funeral homes and crematory services	
Liquor or tobacco stores	
Wholesale trade of durable and nondurable goods	
☐ Salvage Yards	

### **Signatures**

By signing below, I certify that the above information is true and accurate account of the information requested for my business site and its operation and use. Should an inspection be required, I agree to all the Inspector(s) reasonable access to the space to verify compliance with the Municipality's Ordinance. In addition, I fully understand that completion of this or its approval does not preclude me from complying with all applicable State Statues or Municipal Ordinances regarding my business and its lawful operations.

Applicant's Signature*	Date*
Vito Parente	5/9/2025

Inspector/Zoning Signature D	Date	Item 2.
Cost Recovery Certificate and Agreement		
Pursuant to Ordinance 19.74.010 and 16.04.270 of the City of Whitewar	ter Municipal Code	
The undersigned applicant hereby acknowledges and agrees to be bound. Whitewater Municipal Code, providing for city recovery of all city cost the Applicant's request. All costs incurred by the city in the consideration request shall be recoverable, including by not limited to, all professional and rendered in review of any application, including the engineer, plant village for purposes of review of the application or pre-submission requirecoverable pursuant to the terms of the above numbered ordinance with Municipal Code. At no time shall any cost recoverable fees be waived, and the Common Council, review and evaluation by the Common Council	as and disbursements incurred directly or indirectly related to on of any requests by the Applicant related to the Applicant's all and technical consultant services and fees retained by the ciner, attorney, or any other professional or expert hired by the test. The Applicant agrees to reimburse the City for all costs thin the time period set forth by the City of Whitewater except through the process of a written request by the Applicant agrees.	
PROJECT INFORMATION		
PROJECT NAME*		
5774_Soltice Whitewater		
PROJECT LOCATION*		
1208 Bluff Rd Whitewater WI 53190		
APPLICANT INFORAMTION		
NAME*		
Vito Parente		
MAILING (BILLING) ADDRESS*		
12425 Knoll Rd Suite 200 Elm Grove 53122		
PHONE* E	EMAIL ADDRESS*	
414-255-6179	vitop@elevatedidentity.com	

# ATTORNEY INFORMATION

Item	

NAME		Item 2
PHONE	EMAIL ADDRESS	
	//	//
SIGNATURE OF APPLICANT*	DATE*	
Vito Parente	5/9/2025	

Note to Applicant: The City Engineer, Attorney and other City professionals and staff, if requested by the City to review your request, will be billed for their time at an hourly rate which is adjusted from time to time by agreement with the City. Please inquire as to the current hourly rate you can expect from this work. In addition to these rates, you will be asked to reimburse the City for those additional costs set forth in 19.74.10 and 16.04.270 of the Municipal Code.

### **RATES**

City Administration Hourly Rate Shall Not Exceed

Interim Director of Economic Development: Emily McFarland \$

Director of Public Works: Brad Marquardt \$72.33

Director of Finance: Rachelle Blitch \$65.94

Clerk: Heather Boehm \$43.33

Deputy Clerk: Tiffany Albright \$29.20

NS Administrative Assistant Llana Dostie \$

**Building Inspection Services** 

Building Inspector Commercial: Joe Mesler \$80.00

Building Inspector Residential: Jon Mesler \$80.00

City Attorney

Russell Law Offices, LLc

Attorney Timothy Brovold \$

City Engineer

Strand and Associates \$247.63

Primary Contact: Mark Fischer

City Planners and Zoning Administrator

Primary Contact: Allison Schwark \$49.00

Building Inspector Date Received	Review by Zoning Administrator Date Received		Reviewed by
Occupancy Classification	Occupancy Classification Surrounding Units	Zoning of Property	■ By Right ■ By CUP ■ PC Approval Required

-Approval -	Date	-Approval -	Date	Item 2.
Approved		Approved		
Denied		Denied		
	//		],	/ <u>/</u> /
Public Works	Date	City Engineer	Date	
Approval		Approval		
Approved		Approved		
Denied	//	Denied		//
			Į.	
—Police Department —	Date	Fire Department	Date	
		Approval		
Approved				
Denied		Approved		
		Denied		

### MEMORANDUM

To: City of Whitewater Plan and Architectural Review

Commission

From: Allison Schwark, Zoning

### Administrator

Date: June 9, 2025

Re: Conditional Use Permit

Summary of Request	
Requested Approvals:	Conditional Use Permit for entertainment establishments, and places selling alcoholic beverages.
Location:	141 W Whitewater Street Unit B
Current Land Use:	Retail Storefront
Proposed Land Use:	Arcade and Lounge
Current Zoning:	B-2
Proposed Zoning:	N/A
Future Land Use, Comprehensive Plan:	Central Business

# **Staff Review:**

The applicant is requesting a Conditional Use Permit for an arcade and lounge establishment at 141 W Whitewater Street. The proposed use would be constructed in an existing building that was previously used as retail space. The establishment would hold a Class B alcohol license. In February of 2024 a Conditional Use Permit was issued for this site, for the same use under a different name, Hawk's Arcade. They are now seeking to change the name of the establishment to Waypoint Bar and Games, with the same use.

Conditional uses in the B-2 district are subject to the following restrictions:

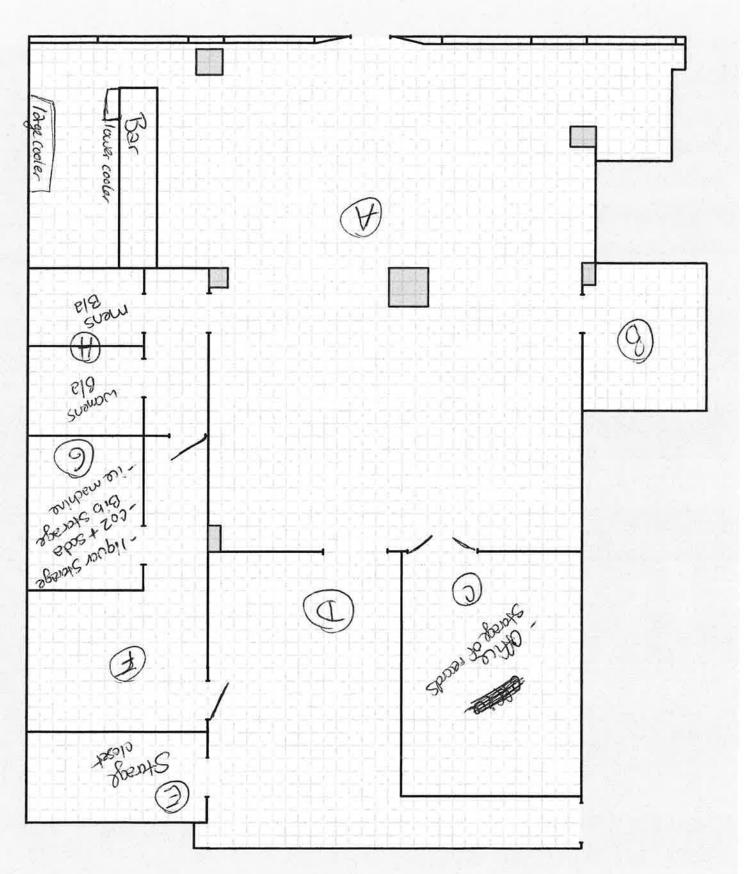
- 1.No outside storage, unless screened as to Section 19.57.140;
- 2. No environmental emission;

- 3.All truck delivery during weekdays;
- 4.All dumpster locations outdoors must be screened by a fence and landscaping;
- 5.All of the requirements of Chapter 19.51, traffic, parking and access, and Chapter 19.57, general performance standards, to be met.

#### Planner's Recommendations

- 1) Staff recommends that Plan Commission **APPROVE** the Conditional Use Permit with the following conditions:
  - a) The project shall be developed in accordance with the approved site plan, architecture, and landscape plan. Any deviation from the approved plans shall require zoning administrator and/or Plan Commission approval.
  - b) The permit holder shall be responsible for the continued maintenance and/or replacement of all buildings, fencing, landscaping and other site improvements.
  - c) No outdoor storage
  - d) No truck deliveries on weekends
  - e) Dumpsters must be properly screened at all times.
  - f) All signage installed shall require proper permits.
  - g) Applicants shall work with the Whitewater Fire Department to confirm occupancy load, and place a knox box.
  - h) Any conditions stipulated by the PARC.

Front Front



- 19. A: This is the largest space of the boilding including the bar area. drinks only served from bar. Arcade games and game store are ext in this area. Patrons can walk around and enjoy entertainment. Some tables + chairs in this area as well. I small and large coder behind bor for liquir theorestorage B1 A large closet. Tepending an circumstances, this may be used for around a personal work space or Storage. No alcohol consumed or served herce.

  C. Office with our documents + storage of records, safe, + personal computer. This room has a set of double doors and will be locked.
  - D: this room is in the back of boilding, signage posted that no customers are allowed to use back entrance. This may be used as a personal room for parties or events.
  - E! Storage closet w/ locked door

    F. personal work space + stotage locked door attached

    6 liquor, beer, dry, + soda syrup storage. This room

    will contain an ice machine + coz tank for

    sodar system as well lock door attach (hear bathroomside)

    H! mens + womans separate bathrooms, no door from H+ A

ARCHITECTS/ENGINEERS

ANGUS-YOUNG

Janesville | Madison

HAWK TAILS ARCADE TENANT SPACE REMODEL

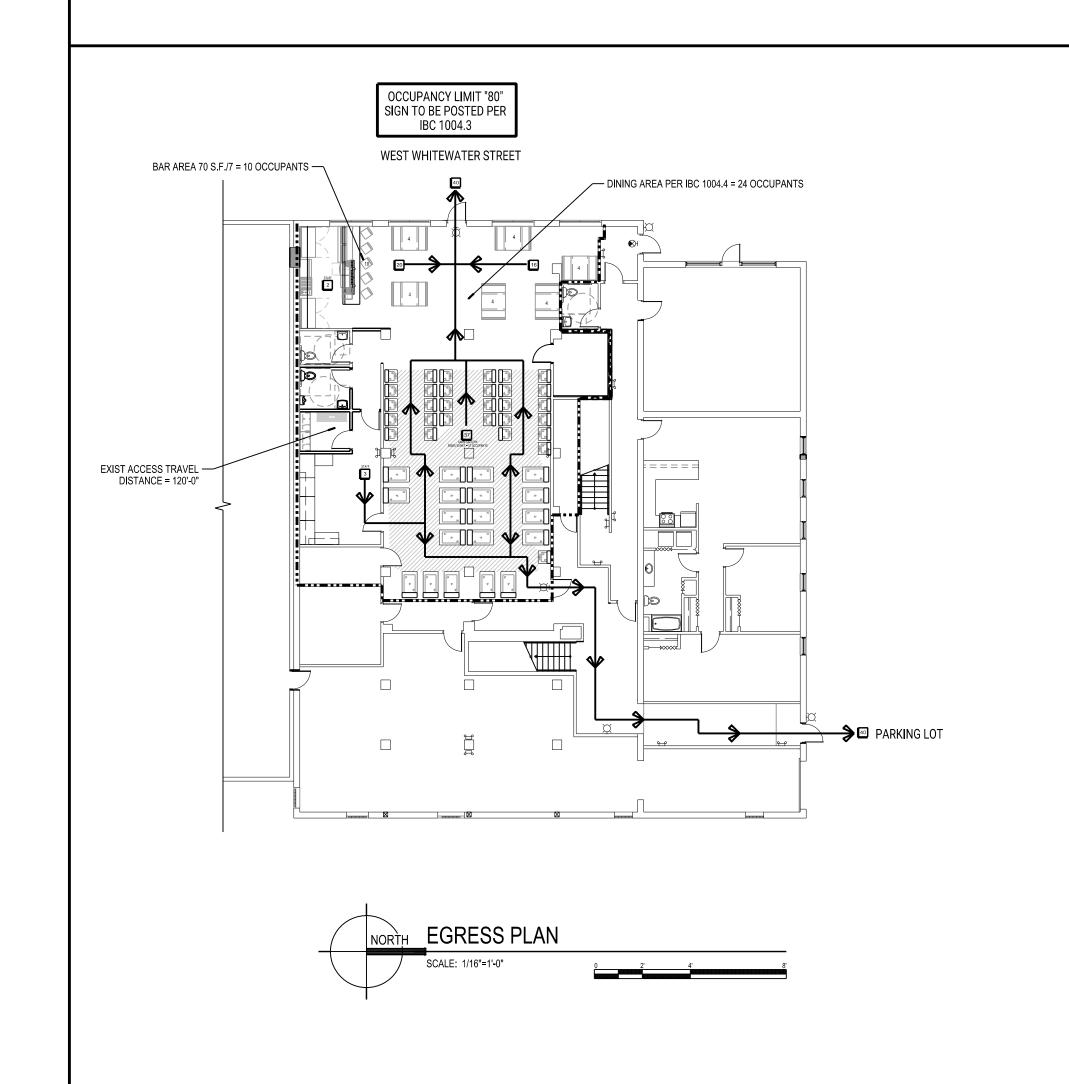
AY PROJECT NUMBER: 76610

DLK ENTERPRISES

141B W WHITEWATER ST WHITEWATER, WI 53190

# SHEET INDEX:

A001 FIRST FLOOR DEMOLITION PLAN



# REGULATORY DATA:

PROJECT ADDRESS

141B WEST WHITEWATER STREET WHITEWATER, WISCONSIN 53190

**BUILDING CODE** 

WISCONSIN ENROLLED 2015 EIBC 5B CONSTRUCTION - NON-SPRINKLED

**USE AND OCCUPANCY CLASSIFICATION** 

R-2, A-2
SEPERATED USE
MAXIMUM OCCUPANT LOAD = 80
TOILET REQUIREMENTS (A2) - 1 PER 40 MALES/FEMALES

GENERAL BUILDING HEIGHT AND AREA

MAX. AREA R-2= 7000 S.F. (8750 S.F. W/ ACCESS INCREASE)
MAX. AREA ASSEMBLY = 6,000 S.F. (7,500 S.F. W/ ACCESS INCREASE)
MAXIMUM STORIES R-2 = 2
MAXIMUM STORIES ASSEMBLY= 1
MAXIMUM HEIGHT = 40 FEET

# LOCATION MAP:



NO:	DESCRIPTION:	DATE:
CD	DSPS PLAN REVIEW	05/08/2025

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608.756.2326

www.angusyoung.com

**COVER SHEET** 

**PROJECT TEAM** 

DLK ENTERPRISES 144 NORTH TRATT STREET WHITEWATER, WI 53190

CONTACT: MIKE KACHEL EMAIL: leonk@idcnet.com

PHONE: (920) 397-0421

ARCHITECT: ANGUS-YOUNG ASSOCIATES, INC. 555 S. River St.

Janesville, WI 53548

EMAIL: b.werginz@angusyoung.com PHONE: (608)756-2326

24 | 20 | 16 | 12 | 08 | 04 23 | 19 | 15 | 11 | 07 | 03 21 | 17 | 13 | 09 | 05 | 01

DETAILS IN THIS SET ARE PLACED ON THE SHEETS AND NUMBERED WITH RESPECT TO THE GRID ABOVE. CONSEQUENTLY. DETAILS ON A GIVEN SHEET MAY OR MAY NOT BE NUMBERED CONSECUTIVELY.

G001

ANGUS-YOUNG ARCHITECTS/ENGINEERS Janesville | Madison

> WISCONSIN DAIRY SUPPLY

HAWK TAILS ARCADE TENANT SPACE REMODEL

141B W WHITEWATER STREET WHITEWATER, WI 53190

ISSUANCES / REVISIONS

**DATE:** 05/08/202 NO: DESCRIPTION: CD DSPS PLAN REVIEW

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> PROJECT NUMBER 76610

APPROVED BY

BTW REVIEWED BY

DRAWN BY

FIRST FLOOR DEMOLITION PLAN

A001

ANGUS-YOUNG ARCHITECTS/ENGINEERS Janesville | Madison

WISCONSIN

HAWK TAILS ARCADE TENANT SPACE REMODEL

141B W WHITEWATER STREET WHITEWATER, WI

ISSUANCES / REVISIONS

05/08/202

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PROJECT NUMBER

APPROVED BY

BTW

DRAWN BY

A101



# Neighborhood Services Department

Planning, Zoning, Code Enforcement, GIS and Building Inspections

www.whitewater-wi.gov Telephone: (262) 473-0540

## CONDITIONAL USE PERMIT

Plan Commission Meeting Date:

February 12, 2024

Property Owner:

**DLK** Enterprise

Applicant:

DLK Enterprise, Inc d/b/a Hawk's Arcade and Lounge

Property ID Number:

/TR 00008

Property Address:

141 W Whitewater Street Unit B

Whitewater, WI 53190

**REGARDING:** An approval for a conditional use permit (CUP) to allow for and Arcade and Lounge and Sale of Alcohol by the Drink.

Approved subject to the following conditions:

- 1. The applicant is responsible for planning, design, and implementation of the grading plan for the site. The City of Whitewater shall not be held responsible for any deficiency in the grading plan.
- 2. The project shall be developed in accordance with the approved site plan, architecture, and landscape plan. Any deviation from the approved plans shall require zoning administrator and/or Plan Commission approval.
- 3. The permit holder shall be responsible for the continued maintenance and/or replacement of all buildings, fencing, landscaping and other site improvements.
- 4. No outdoor storage
- 5. No truck deliveries on weekends
- 6. Dumpsters must be properly screened at all times.
- 7. All signage installed shall require proper permits

This permit was prepared by:

Allison Schwark

Date

Item 3.

#### **Print**

## **Conditional Use Permit Application - Submission #1442**

Date Submitted: 5/5/2025

#### City of Whitewater

312 W Whitewater Street PO Box 178 Whitewater, WI 53190 262-473-0540 www.whitewater-wi.gov

#### **Neighborhood Services**

Conditional Use Permit Application

#### **Conditional Use Application Checklist**

#### **Applicant**

- 1. Fill out Planning Request form, Conditional Use Application, Plan of Operation Form and Cost Recovery Certificate and Agreement. Twelve (12) copies 11 x 17, a digital copy of all submittal material:
  - Application Forms
  - · Landscaping plan indicating location, type and size of materials (Please review Landscaping Guidelines)
  - Stormwater and Erosion Control Applications (if necessary)
  - Lighting (Photometric) Plan
  - Add any other material you feel are pertinent
- 2. Application shall include the following Plan requirements:
  - All plans shall be drawn to scale and show all sides of the proposed building.
  - All plans will exhibit proposed/existing off-street parking stalls and driveway/loading docks.
  - Building elevations must include the lot on which the structure is to be built and the street (s) adjacent to the lot.
- 3. Submit fee to City of Whitewater

#### City Building Inspector/Zoning Administrator

- 1. Review application for accuracy and all required information
- 2. Staff will review information for conformance to Ordinances
- 3. Engineer will review Stormwater and Erosion Control Plans
- 4. Landscaping Plan will be reviewed by Urban Forestry Commission
- 5. When application is complete and approved by all Staff it will then be forwarded to Neighborhood Services Administrative Assistant

#### Neighborhood Services Administrative Assistant

- 1. Conditional Use notice will be published in the local newspaper for two-week period with a one week waiting period for a total of three weeks prior to scheduled public hearing
- 2. Conditional Use notice will be mailed to property owners that abut the property and those that are within 300 feet minimum/and or further distance at the discretion of the zoning administrator from the property
- 3. Public Hearing for Conditional Use will be scheduled for the next Plan Commission meeting after notice has appeared in the newspaper for two weeks

#### **Process**

1. Plan Commission considers applicant's request and staff review is presented by Zoning Administrator, at the first initial appearance. If Plan Commission recommends changes and/or revisions, then the applicant must revise site plan, otherwise the is forwarded as is for the second appearance for approval/denial of the final site plan.

NOTE: Plan Commission normally meets the second Monday or each month at 6:00 p.m. If a public hearing is required, it will be scheduled at the beginning of the Plan Commission meeting.

Item 3.

Urban Forestry Commission usually meets the fourth Monday of each month at 5:00 p.m.

Taylor Zeinert, Economic Director 262-473-0148

tzeinert@whitewater-wi.gov

Llana Dostie, Neighborhood Services Administrative Assistant 262-473-0144

<u>ldostie@whitewater-wi.gov</u>

Allison Schwark, Municipal Code Enforcement 262-249-6701 mcodeenforcement@gmail.com

Site Plan Upload*	Landscaping Plan Upload	Lighting Plan Upload	MSDS Sheets
waypoint blueprint.png	Choose File No fisen	Choose File No fisen	Choose File No fisen

#### Choose File No fi...sen

**Other Information** 

#### PLANNING REQUEST

#### **General Project Information**

Project Tax Key #	Project Address*	
	141B West Main Street	
Project Title (if any)		
The Waypoint Bar and Games		
Applicant, Agent & Property Owner Informa	ation	
Applicant's First Name*	Applicant's Last Name*	
jessica	Marks	
		//
Address*		
511 sherman ave west		

City*	State*	Zip Code*	Item 3.
Fort Atkinson	WI	53538	
Phone Number*		<u>/</u> /	<u>//</u>
920-728-0327			
Email Address*			
jekabug@gmail.com			
Agent Name	Agent Company		
Jessica	The Waypoint		
Address			<u>//</u>
141b West Main St.			
City	State	Zip Code	
Whitewater	WI	53190	
Phone Number			
920-728-0327			
Email Address			
jekabug@gmail.com			
Owner First Name (if different from applicant)	Owner Last Name	}	

7:48 AM	whitewater-wi.gov/Adn	nin/FormCenter/Submissions/Prir	nt/1442	
Address				Item 3.
City		State	Zip Code	//
	//			
Phone Number	F	ax Number		
	//			//
Email Address				
				//
Planning Request (check all that apply)				
Site Plan and Architectural Review	\$150.00 plus \$0.05 per	sq. ft (Floor Area)		
▼ Conditional Use Permit \$275.00				
Rezone/Land Use Amendment \$40	0.00			
Planned Unite Development \$500.0	00			
Preliminary Plat \$175.00				
Final Plat \$225.00				
Certified Survey Map \$200.00 plus	\$10.00 per lot			
Project Concept Review \$150.00				
Joint Conditional Use & Certified St	urvey Map \$500.00 plus	\$10.00 per lot		
Joint Rezoning & Certified Survey I	Map \$500.00 plus \$10.0	0 per lot		
Joint Site Plan & Conditional Use \$	350.00 plus \$0.05 per s	q. ft (Floor Area)		
Board of Zoning Appeals/Adjustme	nt \$300.00			
Translation Services				
Will translation services be needed duri	ng the Plan I	f Yes, please specify the langu	age required.	
Board meeting?*				

Yes ✓ No

### **Conditional Use Permit Application**

I, (We) the undersigned owner(s)/agent do hereby petition the Plan Commission to grant a Zoning Amendment.

Address and legal description of the subject site*		Item
141B W Main St.		•
Tax Parcel #*	Zoning District*	
T4'R15	B-2	
Requested Condtional Use*		
Open a Barcade with retail video games		
Petitioner's interest in requested Conditional Use Pern	nit*	
Liquor license		
	on or use of the structure(s) or site, number of employee, parking, e	tc.
Bar/arcade/retail video game store.		
Property Owner Signature*	Owner's Agent Signature*	
Michael Kachel	Jessica Marks	
Address*	Address*	
Po Box 239 Whitewater, WI 53190	511 sherman ave west Fort Atkinson, WI 53538	
DI 15 74		
Phone and Email*	Phone and Email*	
262-473-3530 mikek.widairy@idcnet.com	920-728-0327 jekabug@gmail.com	
Zoning #		
Zoning #		

Application Review by		1		Item 3
Date				
Date Filed	Dates Published	]	Date Notices Mailed	
Plan Commission Recommendation				
Date Decision Made				
Date Beelston Made				
Plan of Operations				
<b>Property Information</b>		Tenant Information		
Property Tax Key #*		Previous Business Na	ame*	
T4'R15		n\a		
Property Address*	//	Years in Operation*		
141b West Main St.		n\a		
Property Owner*		New Business Name <sup>3</sup>		<u>//</u>
Wisconsin Dairy supply Co.		The Waypoint		
Owner Mailing Address*		Name of Operator*		
Po Box 239 Whitewater, WI 53190		The Waypoint Bar a	and Games LLC	

City, State and Zip Code*		Operator Mailing	g Address*		Item 3
Whitewater, WI 53190		141B West Mair	n St.		
Owner's Phone #*		City, State and Z	ip Code*		
262-473-3530		Whitewater, WI	53190		
Owner's Email*		Operator's Phoen	n # and Email	*	/ <u>/</u> /
mikek.widairy@idcnet.com		920-728-0327 je	ekabug@gma	il.com	
New Business Use/Operation I	nformation	<u>/</u>			//
Description of Business use or	Operations*				
Customer service					
Previous Use of Space*	Hours of Op	perations (Weekdays)*	Hours of	Operations (Weekends)*	
Meeper Technology	10-10		10-10		
Total Area Space in Square	# Toilet Fixtures*	# Full Time Emp	loyees*	# of Part Time Employees	*
Feet*  1800	2	4	//	0	//
Customer Seating*	Seating Cap	acity*		aployee Hours Per Year yourself if self-employed)*	
▼ Yes  No	15		6,656	yoursen ii sen-employeu)	
Sprinkler System*		Hazardous/Fla	ammable Cher	nicals used/stored*	
Yes		Yes (must	attach MSDS	Sheets)	
✓ No		<b></b> No			

Specified Use of Property and Building(s)

Building A*		Item 3
commercial retail		
Building B		
Building C		
Will there be any problems resulting from the	s operation such as: (Check all that apply)*	
Odors		
▼ Noise		
Light		
☐ Vibrations		
None		
Parking		
Dimension of parking lot*	Number of Spaces Available*	
n\a	n\a	
Parking Lot Construction*	Type of Screening*	
Asphalt		
Is employee parking included in "number of	spaces available"?*	
✓ Yes		
■ No		

Signage(Separate Sign Permit Application Needed)

Type (Check all that apply)*			nem 3.
Freestanding			
■ Monument			
Projecting			
Awning/Canopy			
Electronic Message			
Pylon			
Arm/Post			
■ Window			
Mobile/Portable or Banner			
None			
♥ Other			
If other, what type			
fascia sign			
Location of Signs*			
Above entrance door			
Entertainment			
Is there any type of music in this proposal?*	٦		
Yes (Separate License from Clerk's Office			
Required)			
✓ No			
Live *	٦	When will this be offered to customers*	_
		Monday	
✓ No		Tuesday	
		Wednesday	
		Thursday	
		Friday	
		Saturday	
		Sunday	
		▼ None	

What time(s) will this be offered			Item :
Outdoor Lighting			
ype*			
2 Bell Lamps			
Location*			
Above entrance			
<b>Itilities</b>			
_ Will you be connected to City Water and Sewer*	Is there a private well on-site*	Types of Refuse Disposal*	Ī
▼ Yes	Yes	Municipal	
■ No	✓ No	Private	
I NO			
tpprovar Date by the Department of Iv	atural Resources of the well for proposed us		
Approval Date by the County Health Dexisting septic system	Department for		
	be installed for the proposed operation*		
hand wash sinks, 2 compartment sinl	k, dishwasher		
urface Water Drainage Facilities (desc	cribe or include in site plan)*		
rain gutters, city road drains			
icenses/Permits			

abla

Is a highway access	Is a cigarette license	Is a liquor license	Did Wisconsin	Item 3.
permit needed from the State, County or	required? (Separate license from Clerk's	required? (Separate license from Clerk's	Department of Safety and Professional	
local Municipality*	office)*	office)*	Services Division of	7
☐ Yes  ☑ No	Yes No	✓ Yes  No	Industry Services approve building plans*	
			▼ Yes	
			□ No	

—Permitted Property Use (Please check all that apply)*
Single Family Dwelling
Two Family Dwelling
Modular Home
Manufactured Home
Second or greater wireless telecommunication facility
Home occupations, professional home office for nonretail goods and services no customer access
Multi-Family Dwellings
Art, Music and School supple stores and galleries
Antique, collectible and hobby craft stores
Automotive and related parts store, without servicing
Hotel and Motels
Small appliance repair stores, computer or software sales and service
Barbershops/Beauty Parlors
Liquor stores without drive-thru facilities
Resale Shops
Professional and business offices
Self-service laundries and dry-cleaning establishments
Stationery stores, retail office supply stores
Movie theaters
Tourist homes and bed and breakfast
Bakeries or candy stores with products for sale on premise only
Appliance repair stores, including computer sales and service
□ Caterers
Post Offices
□ Ice Cream and Cafes
□ Toy stores
Agricultural services
Banks and other financial institutions without drive-thru faciliites
Camera and photographic supply stores
Clothing, shoe stores and repair shops
Clinics medical and dental
Department Stores
Drug Stores
Florist Shops
Food and Convenience stores without gasoline pumps
Furniture stores
Hardware stores
Insurance agencies
Jewelry stores
Meat markets
Paint, wallpaper, interior decorating and floor covering stores
Restaurants without drive-thru facilities
Sporting goods stores

ltom	2

variety stores	
Charitable or nonprofit institution or facilities	L
Light assembly uses including electronics, pottery, printing, contractor shops (electrical, heating, plumbing and general contracting) provided there is no significant environmental emissions (odor or waste)	
Catalog and e-commerce sales outlets	
Day Spas	
Coffee Shops	
Gift Shops	
Public parking lots	
Tourist information and hospitality centers	
■ Dance Studio	
Lumberyards, building supply stores and green houses	
Manufacturing, fabrication, packing, packaging and assembly of products from furs, glass, leather, metals, paper, plaster, plastic, textiles, clay, woods and similar material	
Research facilities, development and testing laboratories, including testing facilities and equipment	
Retail sales and services linked to manufacturing and warehousing	
Production, or processing, cleaning, servicing, testing or remailer of materials, goods or products limited to the follow uses, products, components, or circumstances:	
<ul> <li>a) Electronic and electrical products instruments, such as transistors, semiconductors, small computers, scanners monitors and compact communication devices</li> </ul>	3,
b) High technology products related to the fields of physics, oceanography, astrophysics, metallurgy, chemistry, biology or other scientific field offered for study by University of Whitewater	
c) Laser technology, radiology, x-ray and ultra sound products, manufacturing and assembly	
d) Medical and dental supplies	
e) Optical, fiber optical and photographic products and equipment	
f) Orthopedic and medial appliances such as artificial limbs, brace supports and stretchers	
g) Products related to process design, process stimulation, computer hardware and software development, safety engineering	′
h) Scientific and precision instruments and components, including robotics	
■ Telecommunication centers (not including wireless telecommunications facilities)	
Private recreation facilities	
Freight terminals, trucking servicing and parking, warehousing and inside storage	
More than one principal structure on a lot when the additional building is a material and direct part of the primary business	
Pilot Plans and other facilities for testing manufacturing, processing or fabrication methods or for testing of products or materials	
Colleges and universities	

Permitted Conditional Uses (Please check all that apply)	Ľ
☐ Planned Residential Development	
First Wireless telecommunications facility located on alternative structure only	
Attached townhouse dwellings up to four units per building	
Public and semipublic uses	
Multifamily dwellings and attached dwellings, over four units (new construction only)	
Any building over forty feet	
Conversion of existing structures resulting in more dwelling units	
<ul> <li>Dwelling units with occupancy of six or more unrelated persons</li> </ul>	
All uses with a drive-in and drive-thru facilities	
Automobile repair and service	
Taverns and other places selling alcoholic beverages by the drink	
<ul> <li>Daycare centers, adult, child and doggie</li> </ul>	
<ul> <li>Large Retail and Commercial Service Developments</li> </ul>	
Light manufacturing and retail uses	
☐ Home Occupations/Professional Home offices requiring customer access	
■ Bed and Breakfast establishments	
Conversion of existing single-family dwellings to two-family attached dwellings	
Professional business offices in a building where principal use is residential	
Fraternity or sorority houses and group lodging facilities	
☐ Planned Development	
Conversion of existing units with less than five bedrooms to five or more bedrooms	
<ul> <li>Entertainment establishments, including clubs but excluding adult entertainment</li> </ul>	
Automobile and small engine vehicles sales and rental facilities	
☐ Car washes	
Gasoline service stations, including incidental repair and service	
Funeral homes and crematory services	
☐ Liquor or tobacco stores	
Wholesale trade of durable and nondurable goods	
Salvage Yards	

#### **Signatures**

By signing below, I certify that the above information is true and accurate account of the information requested for my business site and its operation and use. Should an inspection be required, I agree to all the Inspector(s) reasonable access to the space to verify compliance with the Municipality's Ordinance. In addition, I fully understand that completion of this or its approval does not preclude me from complying with all applicable State Statues or Municipal Ordinances regarding my business and its lawful operations.

Applicant's Signature*	Date*
Jessica Marks	5-5-2024

**Inspector/Zoning Signature** 

Date

Cost Recovery Certificate and Agreement	
Pursuant to Ordinance 19.74.010 and 16.04.270 of the City of Whitew	rater Municipal Code
The undersigned applicant hereby acknowledges and agrees to be bound Whitewater Municipal Code, providing for city recovery of all city costs the Applicant's request. All costs incurred by the city in the considerate request shall be recoverable, including by not limited to, all profession and rendered in review of any application, including the engineer, plant village for purposes of review of the application or pre-submission requested recoverable pursuant to the terms of the above numbered ordinance with Municipal Code. At no time shall any cost recoverable fees be waived, and the Common Council, review and evaluation by the Common Council.	sts and disbursements incurred directly or indirectly related to tion of any requests by the Applicant related to the Applicant's nal and technical consultant services and fees retained by the city nner, attorney, or any other professional or expert hired by the quest. The Applicant agrees to reimburse the City for all costs ithin the time period set forth by the City of Whitewater , except through the process of a written request by the Applicant
PROJECT INFORMATION	
PROJECT NAME*	
The Waypoint Bar and Games	
PROJECT LOCATION*	
141B West Main Street	
APPLICANT INFORAMTION	
NAME*	
Jessica Marks	
MAILING (BILLING) ADDRESS*	
511 sherman ave west	
PHONE*	EMAIL ADDRESS*
920-728-0327	jekabug@gmail.com

ATTORNEY INFORMATION

Item 3.

NAME		Item 3
PHONE	EMAIL ADDRESS	
SIGNATURE OF APPLICANT*	DATE*	
Jessica Marks	5-5-2025	

Note to Applicant: The City Engineer, Attorney and other City professionals and staff, if requested by the City to review your request, will be billed for their time at an hourly rate which is adjusted from time to time by agreement with the City. Please inquire as to the current hourly rate you can expect from this work. In addition to these rates, you will be asked to reimburse the City for those additional costs set forth in 19.74.10 and 16.04.270 of the Municipal Code.

#### **RATES**

City Administration Hourly Rate Shall Not Exceed

Interim Director of Economic Development: Emily McFarland \$

Director of Public Works: Brad Marquardt \$72.33

Director of Finance: Rachelle Blitch \$65.94

Clerk: Heather Boehm \$43.33

Deputy Clerk: Tiffany Albright \$29.20

NS Administrative Assistant Llana Dostie \$

**Building Inspection Services** 

Building Inspector Commercial: Joe Mesler \$80.00

Building Inspector Residential: Jon Mesler \$80.00

City Attorney

Russell Law Offices, LLc

Attorney Timothy Brovold \$

City Engineer

Strand and Associates \$247.63

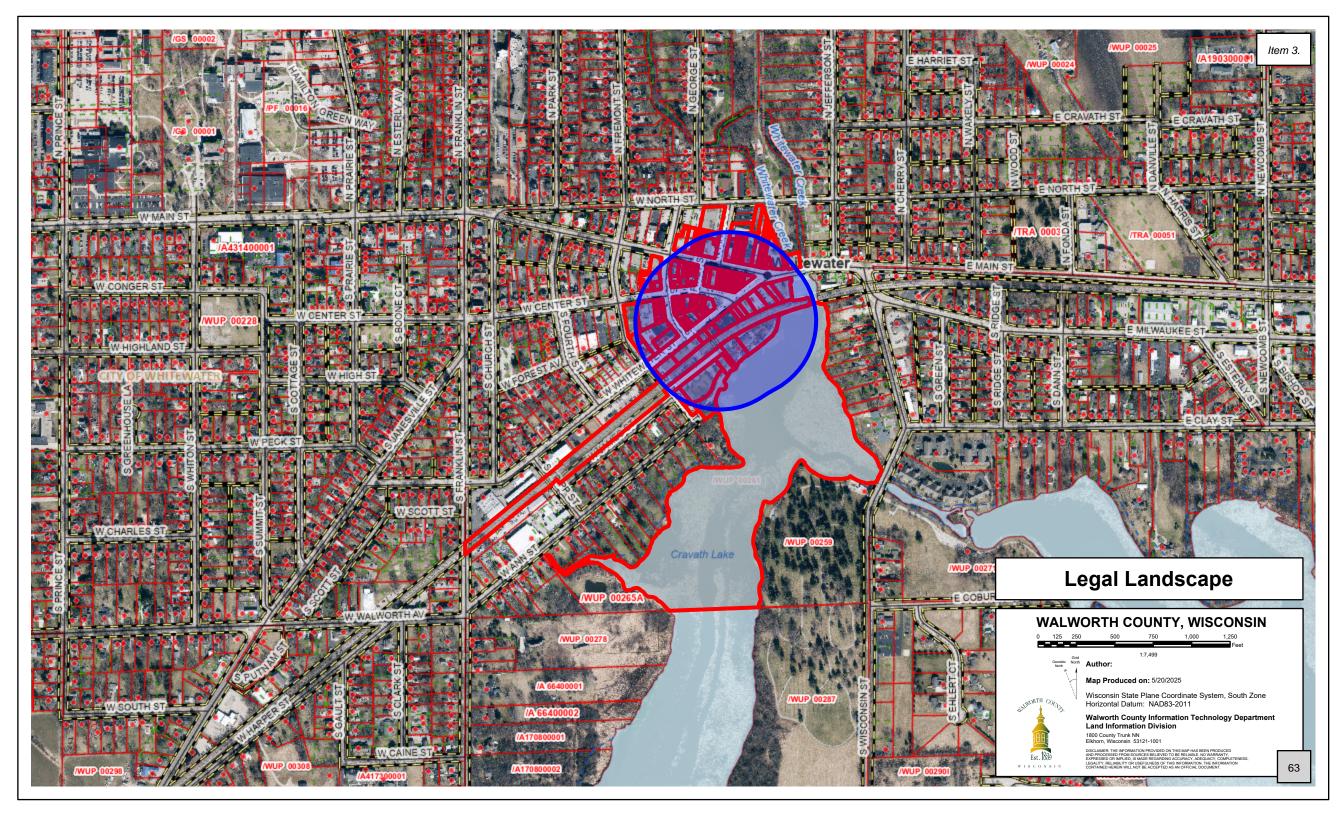
Primary Contact: Mark Fischer

City Planners and Zoning Administrator

Primary Contact: Allison Schwark \$49.00

Building Inspector Date Received	Review by	Zoning Administrator Date Received	Reviewed by
Occupancy Classification	Occupancy Classification Surrounding Units	Zoning of Property	Use Permitted  By Right By CUP PC Approval Required

<b>Approval</b>	Date	<b>Approval</b>	<b>—</b> Date	Item 3.
Approved Denied		Approved Denied		<i>h</i>
Public Works Approval Approved Denied	Date	City Engineer Approval  Approved Denied	Date	//
Police Department Approved Denied	Date	Fire Department Approval  Approved  Denied	Date	11



CITY OF WHITEWATER PUMP HOUSE 312 W WHITEWATER STREET WHITEWATER, WI 53190	R & B BRASS RAIL CORPORATION 130 W MAIN STREET WHITEWATER, WI 53190	CBP PROPERTIES LLC 417N FREMONT STREET WHITEWATER, WI 53190
SHABANI INVESTMENTS LLC 11337 E COUNTY ROAD N WHITEWATER, WI 53190	KETTERHAGEN TRUST 1631 PEARSON CT WHITEWATER, WI 53190	ILMI SHABANI TRUST ANIFE SHABANI TRUST 11337 COUNTY ROAD N WHITEWATER, WI 53190
MIKNNA, LLC C/O AROPA DESIGNS 144 W MAIN STREET WHITEWATER WI 53190	WOKES, LLC 146 W MAIN STREET WHITEWATER, WI 53190	JOSE BARAJAS JUANA BARAJAS 409 BUCKINGHAM BLVD WHITEWATER WI 53190
TAMMY APRAHAMIAN WHITEWATER RENTALS, LLC BOWERS HOUSE LLC STONEGATE MANAGEMENT LLC LAKE COUNTRY PARTNERSHIPS, LLC S107 W 30511 SANDY BEACH ROAD MUKWONAGO, WI 53149	DAVID SAALSAA 184 W MAIN ST #3 WHITEWATER, WI 53190	CITY OF WHITEWATER 312 W WHITEWATER STREET WHITEWATER, WI 53190
FIRST CITIZENS STATE BANK 207 W MAIN STREET WHITEWATER, WI 53190	STEPHEN FAIRCHILD 126 W CENTER STREET WHITEWATER, WI 53190	DIANE TRAMPE 138 W CENTER STREET WHITEWATER, WI 53190
FIRE STATION 1 LLC 138 W CENTER STREET WHITEWATER, WI 53190	VAS 117 S SECOND LLC VAS 135 W CENTER LLC S52W23080 HUNTERS HOLLOW WAUKESHA, WI 53189-9755	JORGE ISLAS MARTINEZ 565 S FRANKLIN STREET WHITEWATER, WI 53190
MEXSAL LLC 565 S FRANKLIN STREET WHITEWATER, WI 53190	HBCK LLC 2924 CANDLEWOOD DRIVE JANESVILLE WI 53546	DLK ENTERPRISES, INC PO BOX 239 WHITEWATER, WI 53190
141 W MAIN STREET BUILDING LLC C/O BARBARA KRAMER 1142 LAKE HERON DRIVE 2 B ANNAPOLIS MC 21403	RUSSELL WALTON FAMILY TRUST KIMBERLY WALTON FAMILY TRUST 1005 W MAIN STREET WHITEWATER, WI 53190	AUREL BEZAT DANIELA BEZAT 751 CAMBRIDGE DR JANESVILLE, WI 53548-1903
KD WILCOX INVESTMENTS LLC PO BOX 440 WHITEWATER WI 53190	JLY 3 LLC PO BOX 111 MAYVILLE, WI 53050	BULLDOG INVESTMENTS, LLC 109 S FIRST STREET WHITEWATER, WI 53190
GKC RENTALS-WHITEWATER LLC W7723 HACKETT ROAD WHITEWATER, WI 53190	HANTROPP PROPERTIES, LLC GREGORY CONDOS 158 W WHITEWATER STREET WHITEWATER, WI 53190	STEVE O'S LLC 156 W WHITEWATER STREET WHITEWATER, WI 53190

RODRIGUEZ PROPERTIES II LLC
N9707 N MCCORD ROAD
WHITEWATER WI 53190

MIQIS LLC 11137 E COUNTY ROAD N WHITEWATER WI 53190 MARIETTA RENTALS LLC 123 W CENTER STREET WHITEWATER, WI 53190

WISCONSIN DAIRY SUPPLY CO TAX COMMISSIONER C.M.ST.P. & P RR CO PO BOX 239

XURI PROPERTIES LLC S95 W34735 JERICHO DRIVE EAGLE WI 53190 MILK ADVISORY BOARD LLC 147 S PRINCE STREET WHITEWATER WI 53190

ASSOCIATED BACK CORPORATION LEASING-REASTATE, MS 8227 433 MAIN STREET GREEN BAY WI 54301 UNITED STATES POSTAL SERVICE 213 W CENTER STREET WHITEWATER, WI 53190 BUEHLER LAW OFFICE LLC 266 LAKEVIEW DRIVE WHITEWATER WI 53190

ROBERT ARDELT TRUST 835 WALWORTH AVENUE WHITEWATER WI 53190

WHITEWATER WI 53190

CENTER STREET RENTALS LLC W9597 BREIDSAN DRIVE WHITEWATER WI 53190 CC PROPERTY DEVELOPMENT LLC 111 W WHITEWATER STREET WHITEWATER WI 53190

COMMUNITY DEVELOPMENT AUTHORITY OF CITY OF WHITEWATER 312 W WHITEWATER STREET WHITEWATER WI 53190 STATE OF WISCONSIN DEPT OF TRANSPORTATION PO BOX 7921 MADISON WI 53707-7921

# MEMORANDUM

To: City of Whitewater Plan and Architectural Review Commission

From: Allison Schwark, Zoning Administrator

Date: June 9, 2025

Re: Concept Review

Summary of Request	
	Concept Review
Requested Approvals:	
Location:	Vacant lot on the corner of Innovation and Technology Drive (A455500001)
Current Land Use:	Vacant
Proposed Land Use:	Fire Department Training Facility
Current Zoning:	General Manufacturing District
Proposed Zoning:	N/A
Future Land Use, Comprehensive Plan:	Business/Industrial Park

### **Staff Review**

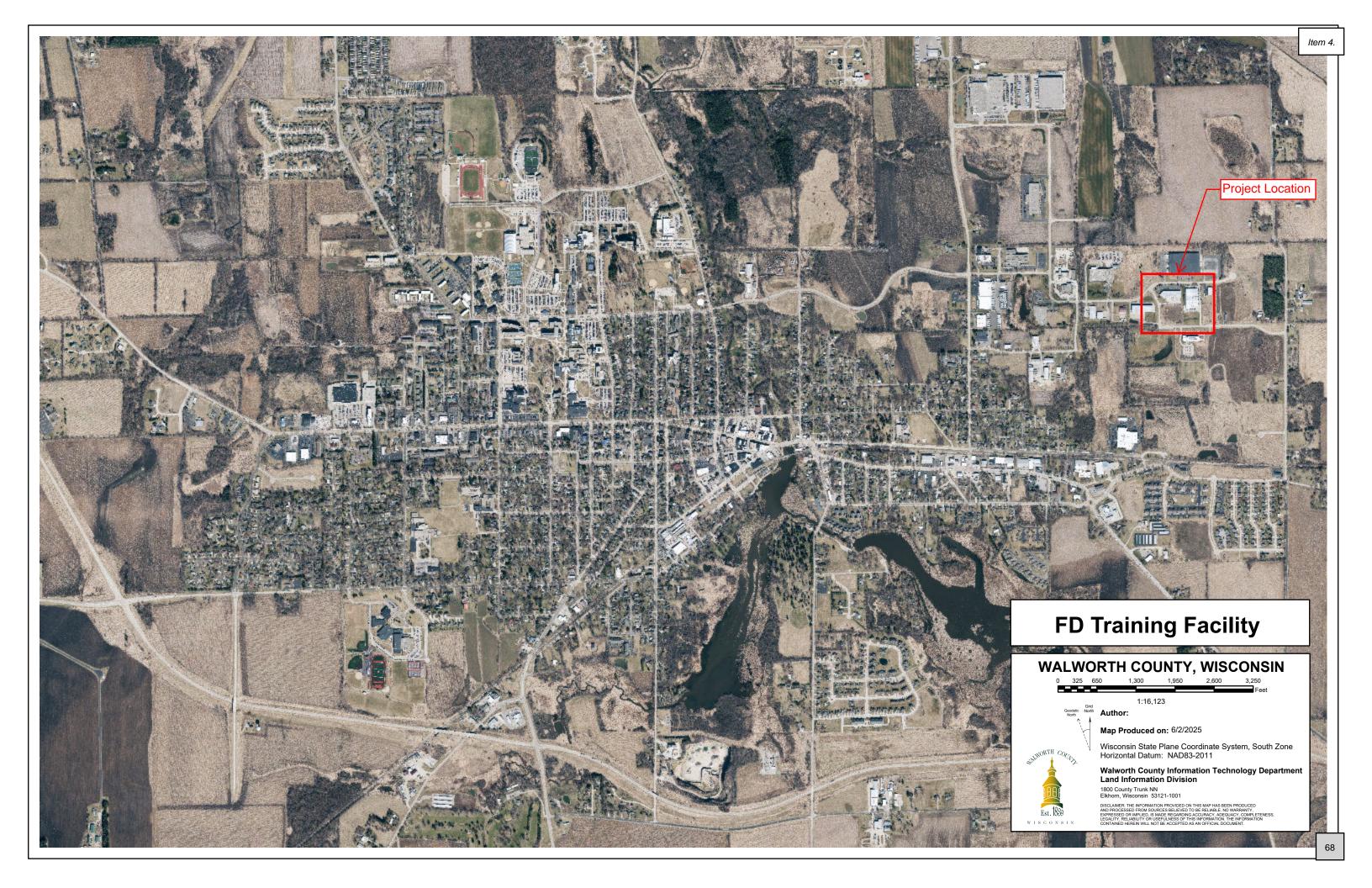
The applicant is requesting a conceptual review of a future project on a vacant lot within the industrial park for the City of Whitewater's Fire Department Training Facility. The proposed facility would consist of three levels, all constructed of metal. The facility would be utilized by the City of Whitewater Fire Department for training, as well as to host other fire departments for training and events.



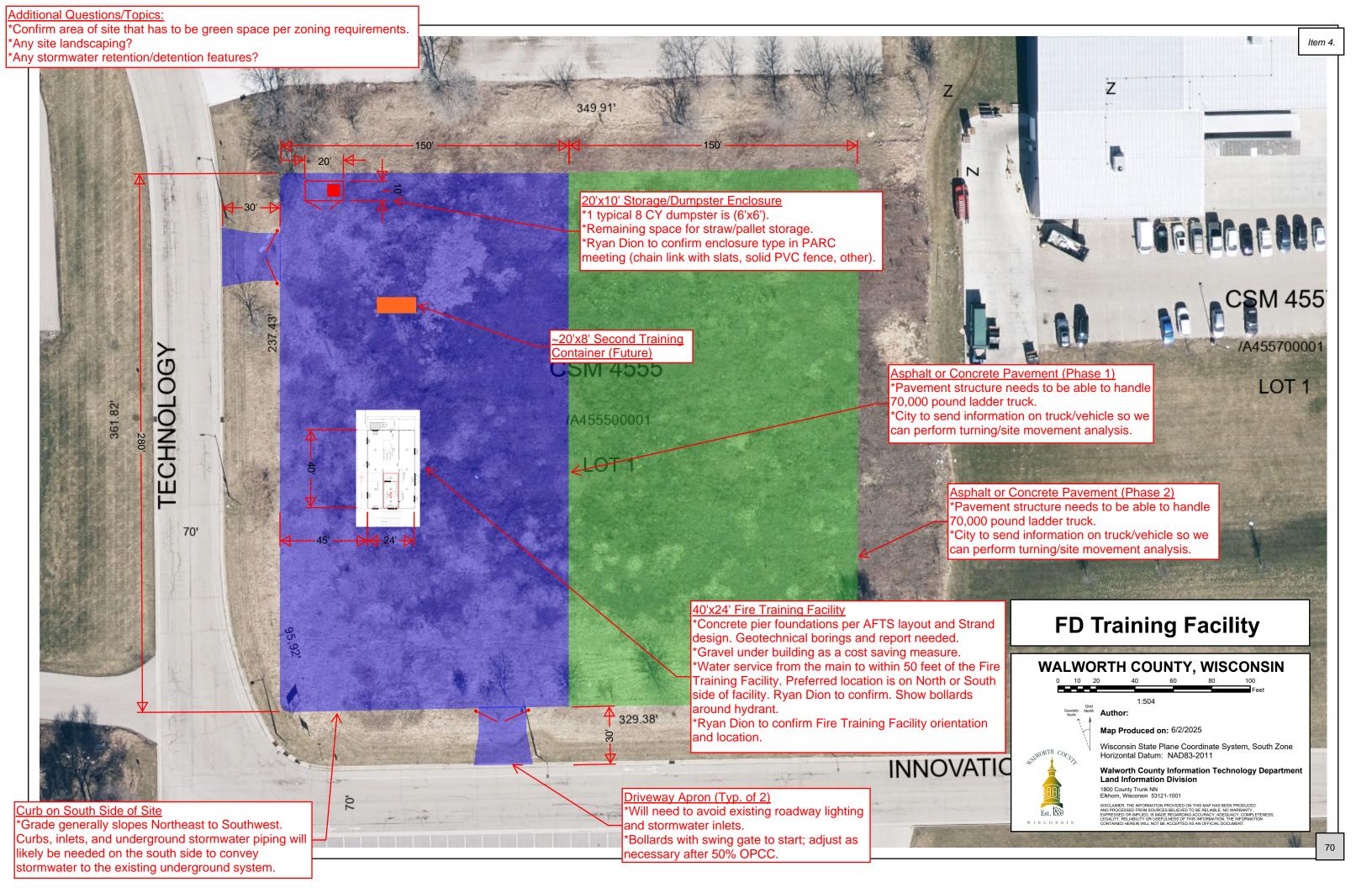
The proposed facility is currently in the conceptual phase of the design, and the Fire Department is seeking feedback on the proposed project. The provided plans are not finalized, and do not include final architectural drawings, stormwater plans, grading plans, or site plan. The current parcel is approximately 2.64 acres, and would easily be able to accommodate the proposed structure, as well as additional parking areas and comply with all of the requirements of the M-1 zoning district. At this time it is unknown where the structure would be placed upon the parcel, however this information will be provided during the detailed site plan review in a later phase.

### Planner's Recommendations

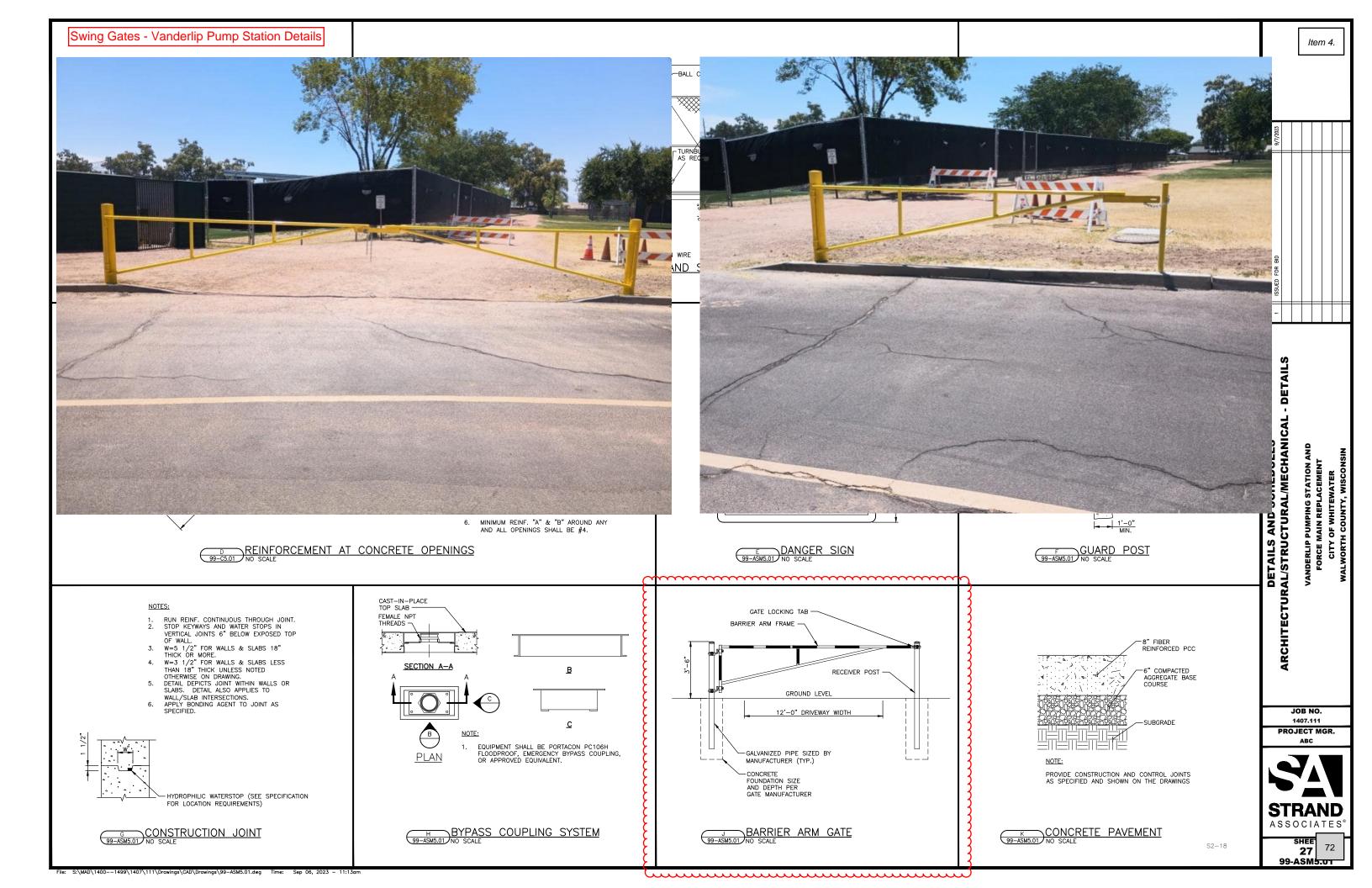
1) The proposal is presented as a conceptual review only, discussion about the proposed project is crucial, however, no formal action shall be taken on the project.



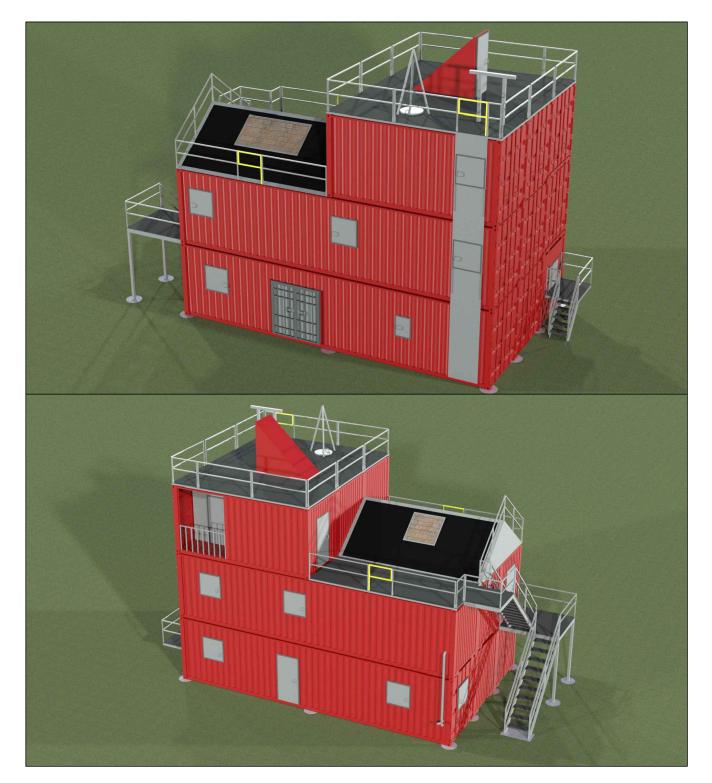








## THE CHIEF C.G. HICKEY FIRE TRAINING FACILITY WHITEWATER F.D. - WHITEWATER, WI.



**CONCEPTUAL VIEWS** 

#### **UNIT SPECIFICATIONS**

- 6 40" H.C. CONTAINERS
- 3 20' H.C. CONTAINERS
- 3 ROOFTOP PLAYFORMS
- 1 DUAL PITCH ATTIC SIM.
- 2 CHOP-OUTS
- 1 4-LEVEL EXT. STAIRCASE
- 1 3-LEVEL INT. STAIRCASE
- 1 4-DOOR STANDRAD DOOR
- 1 BASEMENT BAIL-OUT PROP
- 1 REBAR WINDOW
- 1 DENVER DRILL WINDOW PROP
- 1 3LVL STANDPIPE
- 3 WALK THROUGHS
- 2 14'X8' BURN ROOMS
- 3 8'X4' BURN APRONS
- 1 6'X4' BURN APRON
- 7 FLOOR DRAINS
- 4 BURN DOORS
- 2 VENTS
- 2 BURN WINDOWS
- 2 BURN CARTS
- 1 4-ZONE RTD SYSTEM
- 1 4-LEVEL INT. STAIRCASE
- 7 36X36 WINDOWS
- 9 36X80 DOORS
- 2 SWING-AWAY BREACH WALLS
- 1 DUAL PITCH ROOF
- 2 CHOP-OUTS W/PIKE POLE CHOPS
- 1 RECESSED BALCONY
- 1 BULKHEAD DECK ACCESS
- 1 RAPPEL ANCHOR

TRAINING AREA = 4160 SQ.FT.



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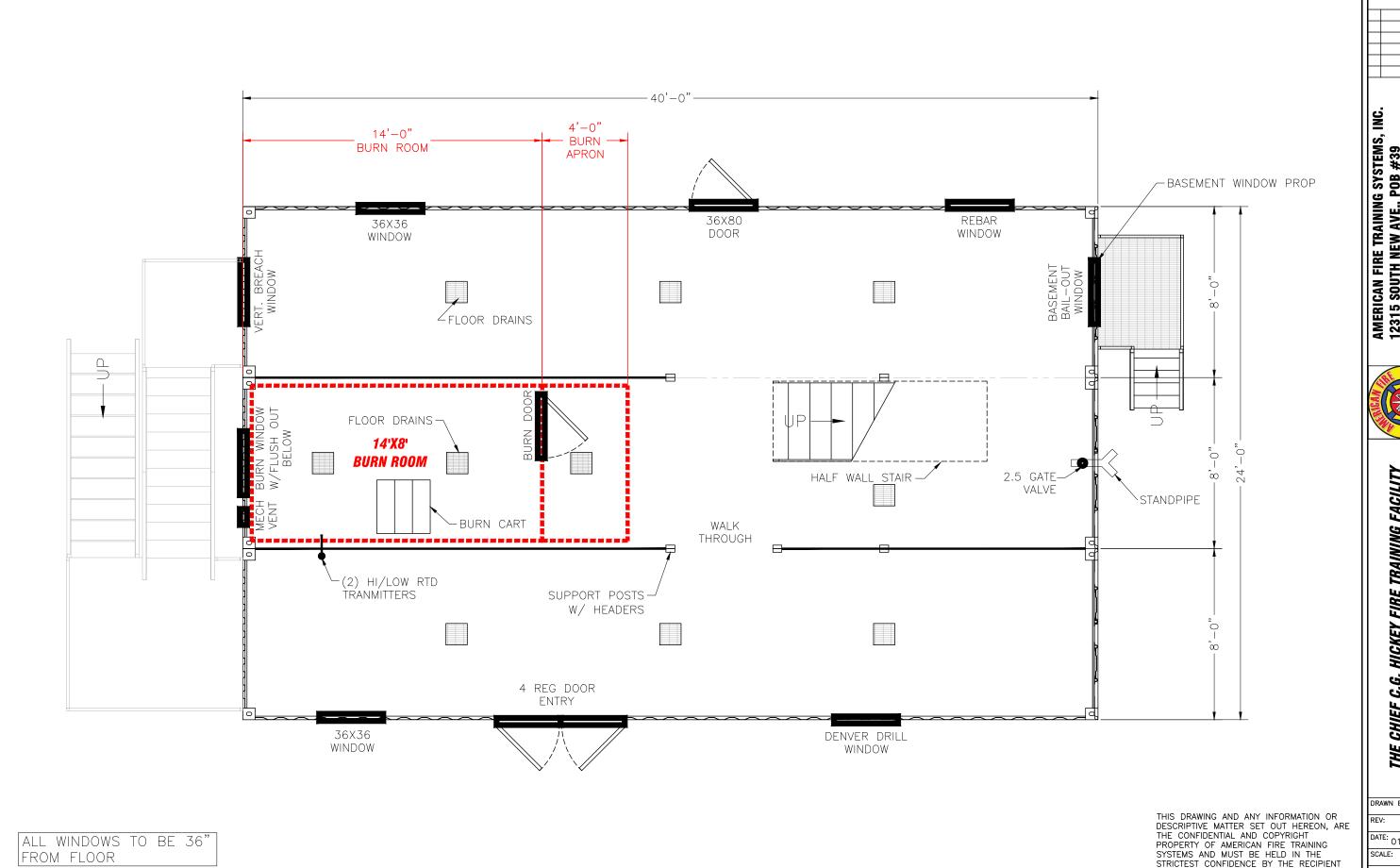


THE CHIEF C.G. HICKEY FIRE TRAINING FACILITY WHITEWATER F.D. - WHITEWATER, WI.

DATE: 01-24-25

SCALE:

NO. J0081 DWG NO.



FIRST FLOOR PLAN

AND MUST NOT BE COPIED, LOANED OR DISCLOSED TO ANY THIRD PARTY, OR USED FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN CONSENT FROM AMERICAN FIRE TRAINING SYSTEMS.

AMERICAN FIRE TRAINING SYSTEMS, INC. 12315 SOUTH NEW AVE., POB #39 LEMONT, ILLINOIS 60439 (630) 257-0112

Item 4.



THE CHIEF C.G. HICKEY FIRE TRAINING FACILITY WHITEWATER F.D. - WHITEWATER, WI.

DRAWN BY: JTB

DATE: 01-24-25

P NO. J0081 DWG NO.

**A01** 

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P NO. J0081 DWG NO.

DRAWN BY: JTB

DATE: 01-24-25 SCALE:

THE CHIEF C.G. HICKEY FIRE TRAINING FACILITY WHITEWATER F.D. - WHITEWATER, WI.

**A02** 

ALL WINDOWS TO BE 36" FROM FLOOR

**SECOND FLOOR PLAN** 

Item 4.

AMERICAN FIRE TRAINING SYSTEMS, INC. 12315 SOUTH NEW AVE., POB #39 LEMONT, ILLINOIS 60439 (630) 257-0112

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STRICTEST CONFIDENCE BY THE RECIPIENT

DATE: 01-24-25

DWG NO.

SCALE:

P NO.

**A03** 

J0081

THE CHIEF C.G. HICKEY FIRE TRAINING FACILITY WHITEWATER F.D. - WHITEWATER, WI.

ALL WINDOWS TO BE 36" FROM FLOOR

THIRD FLOOR PLAN

Item 4.

AMERICAN FIRE TRAINING SYSTEMS, INC. 12315 SOUTH NEW AVE., POB #39 LEMONT, ILLINOIS 60439 (630) 257-0112

FOURTH FLOOR PLAN

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AMERICAN FIRE TRAINING SYSTEMS, INC. 12315 SOUTH NEW AVE., POB #39 LEMONT, ILLINOIS 60439 (630) 257-0112

Item 4.



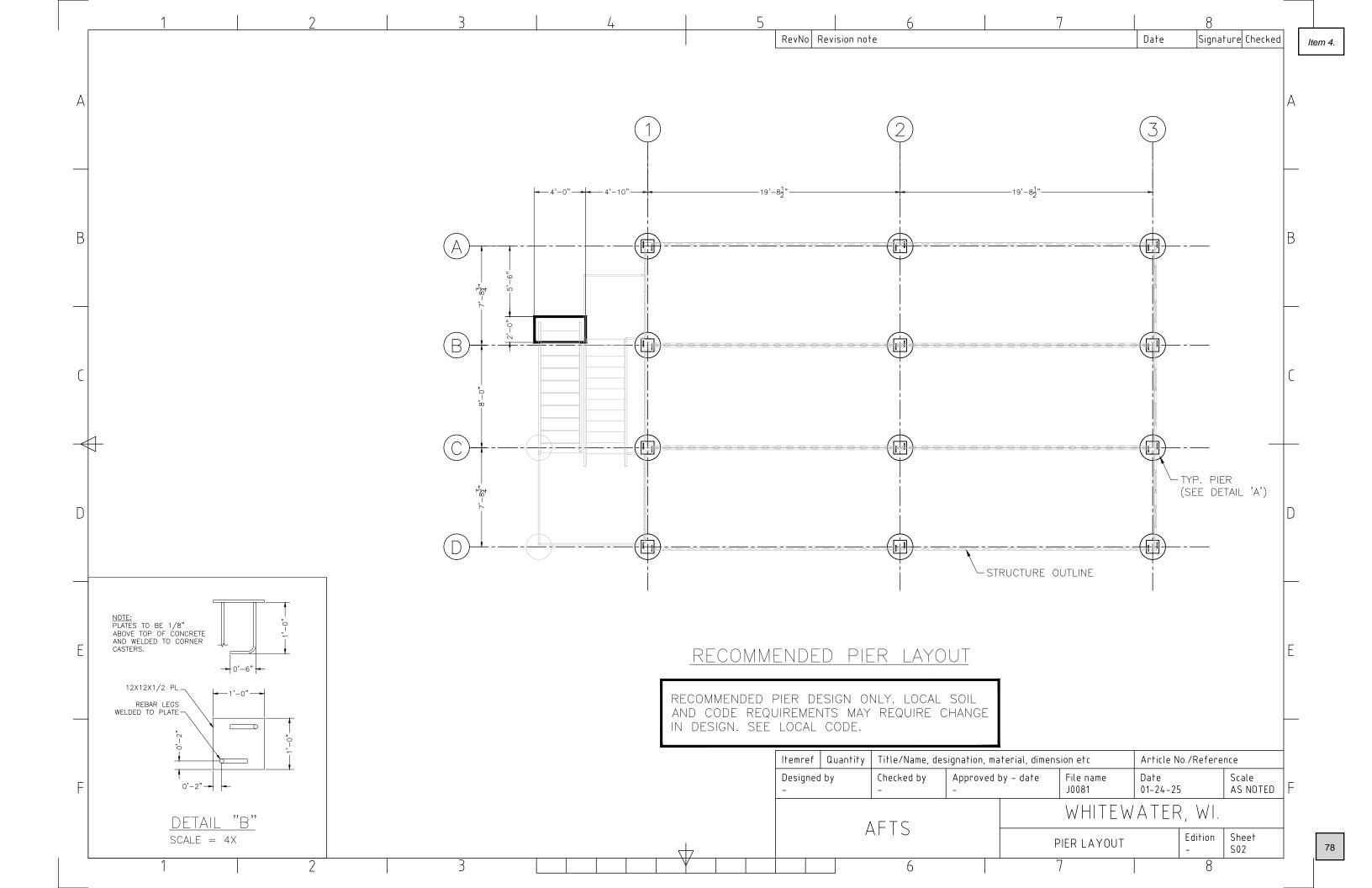
THE CHIEF C.G. HICKEY FIRE TRAINING FACILITY WHITEWATER F.D. - WHITEWATER, WI.

DRAWN BY: PF

DATE: 04-19-19
SCALE:

P NO. J0081

DWG NO. [





910 West Wingra Drive Madison, WI 53715 (P) 608.251.4843 www.strand.com

Task Order No. 25-07
City of Whitewater, Wisconsin (OWNER)
and Strand Associates, Inc.® (ENGINEER)
Pursuant to Agreement for Technical Services dated December 30, 2020

#### **Project Information**

Project Name: Fire Department Training Facility

Services Description: Preliminary design, final design, and bidding-related services for design of an approximate two-acre site consisting of foundations for a modular shipping container fire training facility, a storage/dumpster enclosure, water service from water main to a fire hydrant within 50 feet of the fire training facility, site grading, stormwater conveyance, finished surface (asphalt or concrete), and access aprons to the adjacent streets. It is understood that the development of this site may need to be completed in phases as funding becomes available.

#### Scope of Services

ENGINEER will provide the following services to OWNER.

#### Preliminary Design Services

- 1. Attend a project kickoff meeting with OWNER to review the general layout and project details.
- Request underground utility marking and perform topographic survey of the approximately two-acre project site.
- 3. Assist OWNER with procuring geotechnical services for soil borings and geotechnical report for the project. OWNER shall contract directly with the geotechnical firm.
- 4. Review State of Wisconsin's and OWNER's codes and standards applicable to the project.
- 5. Communicate with OWNER's fire training facility designer to obtain design loading for the foundations to be designed by ENGINEER. It is anticipated that vertical loads will be provided by the fire training facility designer and that lateral loads will be developed by ENGINEER.
- Prepare and provide preliminary (approximately 50 percent completion) site and foundation drawings for OWNER's review based on the concept plan prepared and provided by OWNER.
- 7. Participate in one virtual meeting with OWNER to review the preliminary drawings. Prepare and provide meeting minutes and an action item list.
- 8. Revise preliminary drawings in accordance with comments received from OWNER, as appropriate.

EJC:sem\R:\MAD\Documents\Agreements\W\Whitewater, City of (WI)\ATS.2020\TO\2025\1407.152.25-07.docx

City of Whitewater, Wisconsin Task Order No. 25-07 Page 2 March 25, 2025

9. Prepare a preliminary opinion of probable construction cost (OPCC).

#### Final Design Services

- 1. Prepare Bidding Documents using Engineers Joint Contract Documents Committee C-700 Standard General Conditions of the Construction Contract, 2018 edition, technical specifications, and engineering drawings in AutoCAD Civil 3D 2020 format.
  - a. Site, utility (water main and fire hydrant), and stormwater drawings and specifications with stormwater design in accordance with State of Wisconsin and OWNER's stormwater standards.
  - b. Structural foundation drawings and specifications.
  - c. Fire training facility information shall be provided by OWNER's fire training facility designer for inclusion in ENGINEER's Bidding Documents.
- 2. Prepare final OPCC.
- 3. Participate in one virtual meeting with OWNER to review the Bidding Documents and OPCC. Revise Bidding Documents in accordance with comments received from OWNER, as appropriate.
- 4. Submit final Bidding Documents sealed by a registered engineer to the State of Wisconsin Department of Safety and Professional Services, if needed, and to OWNER. ENGINEER's compensation includes an allowance of up to \$1,000 in building plan review fees. OWNER shall compensate ENGINEER for the actual plan review fees. OWNER's fire training facility designer shall seal its design documents.
- 5. Assist OWNER in preparing and submitting for stormwater and erosion control permits for construction of the project, including the anticipated Notice of Intent permit coverage and the City of Whitewater Stormwater and Erosion Control Permit.

#### **Bidding Related Services**

- 1. Distribute Bidding Documents electronically through QuestCDN, available at www.strand.com and www.questcdn.com. Submit Advertisement to Bid to OWNER for publishing.
- 2. Prepare addenda and answer questions during bidding.
- 3. Conduct electronic bid opening through QuestCDN. Tabulate and analyze bid results and assist OWNER in the award of the Construction Contract.
- 4. Prepare two sets of Contract Documents for signature.

City of Whitewater, Wisconsin Task Order No. 25-07 Page 3 March 25, 2025

#### Service Elements Not Included

In addition to those listed in the associated Agreement for Technical Services, the following service elements are not included in this Task Order. If requested, they may be provided through an amendment to this Task Order or under a separate task order with OWNER.

1. <u>Electrical</u>; <u>Communications</u>; <u>Fire Protection</u>; <u>Plumbing</u>; <u>Heating</u>, <u>Ventilation</u>, <u>and Air Conditioning (HVAC)</u>; <u>and Architectural Services</u>: Electrical, communications, fire protection, plumbing, HVAC, and architectural design services are not included in this Task Order.

#### Compensation

OWNER shall compensate ENGINEER for Services under this Task Order on an hourly rate basis plus expenses an estimated fee of \$44,500.

#### Schedule

Services will begin upon execution of this Task Order, which is anticipated the week of April 14, 2025. Services are scheduled for completion on October 31, 2025.

TASK ORDER AUTHORIZATION AND ACCEPTANCE:

ENGINEER:

OWNER:

STRAND ASSOCIATES, INC.®

CITY OF WHITEWATER, WISCONSIN

Joseph M. Bunker Corporate Secretary Date

Assistant Fire Chief

#### RESOLUTION No. 2025-R-02041 A RESOLUTION APPROVING A PURCHASE, SALE, AND DEVELOPMENT AGREEMENT WITH THE WHITEWATER FIRE DEPARTMENT

- A. The City of Whitewater ("City") currently owns certain real property located within the Business and Technology Park, with a Walworth County Parcel Number of A455500001 ("Property").
- B. The Whitewater Fire Department desires to acquire the Property to construct a new training facility for purposes of training its firefighters.
- C. The City is willing to convey the Property to the Fire Department subject to certain conditions contained in a purchase, sale, and development agreement included as Exhibit A, which is hereby incorporated to this resolution.

NOW, THEREFORE, BE IT RESOLVED, that the purchase, sale, and development agreement in Exhibit A is approved and the appropriate City officials are authorized to execute the agreement and any other necessary documents to complete the transaction.

Resolution introduced by Council Member Dawsey Smith, who moved its adoption.

Seconded by Council Member Smith	h	•		
AYES: Council President Singer, Smith, Schanen, Smith, Brown NOES:ABSENT:	Councilmembers	Majkrzak,	Hicks,	Dawsey



John Weidl, City Manager

Heather Boehm, City Clerk

ADOPTED: February 5, 2025

#### **Print**

#### Site Plan Application - Submission #1702

Date Submitted: 5/27/2025

City of Whitewater

312 W Whitewater Street PO Box 178 Whitewater, WI 53190 262-473-0540 www.whitewater-wi.gov Neighborhood Services Site Plan Application

#### Site Plan Application Checklist (Please read)

#### **Applicant**

 Fill out Planning Request Form and Plan of Operation Form. Digital copies of all subr

submittal materials:

- a. Application Forms
- b. Landscaping plan indication location, type and size of materials (Please review Landscaping Guidelines)
- c. Stormwater and Erosion Control Applications (Separate Forms)
- d. Lighting Plan (Photometric) Plan
- e. And any other materials you feel are pertinent
- 2. Application shall include the following Plan requirements:
  - a. All plans shall be drawn to scale and show all sides of the proposed building
  - b. All plans will exhibit property exterior building materials and colors to be used
  - c. All plans will exhibit proposed /existing off-street parking stalls and driveway/loading docks
  - d. Building elevations must include the lot on which the structure is to be built and the street(s) adjacent to the lot
- 3. Submit fee to the City of Whitewater

#### City Building Inspector/Zoning Administrator

- Review application for accuracy and all required information
- 2. Staff will review information for conformance to Ordinances
- 3. Engineer will review Stormwater and Erosion Control Plans
- 4. Landscape Plan will be reviewed by Urban Forestry Commission
- When application is complete and approved by Staff it will then be forwarded to Plan Commission

#### **Process**

 Plan Commission considers applicant's request and staff review presented by Zoning Administrator, at the first initial

appearance. If Plan Commission recommends changes and/or revisions, then the applicant must revise site plan, otherwise the matter is forwarded as is for the second appearance for approval/denial of the final site plan.

**NOTE:** Plan Commission normally meets the second Monday of each month at 6:00 p.m. If a public hearing is required, it will be scheduled at the beginning of the Plan Commission meeting.

Urban Forestry Commission normally meets the fourth Monday of each month at 5:30 p.m.

Taylor Zeinert, Economic Director 262-473-0148

tzeinert@whitewater-wi.gov

Llana Dostie, Neighborhood Services Administrative Assistant 262-473-0144

ldostie@whitewater-wi.gov

Allison Schwark, Municipal Code Enforcement 262-249-6701

mcodeenforcement@gmail.com

Site Plan

C.G. Hickey - 3-27-25 Whitewater

Parcel Resolution.pdf

Choose File No file chosen

WI.pdf

Other Information

Signed Strand Task Order.pdf

**Planning Request** 

**General Project Information** 

Project Tax Id #	Project Address*	
	1220 Innovation Drive	
Project Title (if any):		
Chief CG Hickey Fire Training Facility		
		,

#### Applicant, Agent & Property Owner Information

Applicant's Name*	Applicant's Company*
Ryan Dion	City of Whitewater Fire Department

Address*		Ite
312 W Whitewater Street		
City*	State*	Zip Code*
Whitewater	WI	53190
Phone Number*	//	
262-473-0500		
Email Address*	//	
rdion@whitewater-wi.gov		
Agent's Name	Agent's Company	,
Address	//) L	
City	State	Zip Code
Phone Number	Fax Number	
Email Address		

Owner's First Name (if Different from applicant)	Owner's Last Name	Item 4.
Address		
City	State Zip 0	Code
Phone Number	Fax Number	
Email Address		
Planning Request (check all that apply)*		٦
Site Plan and Architectural Review \$150.00 plus \$0	.05 per sq. ft (Floor Area	
Conditional Use Permit \$275.00		
Rezone/Land Use Amendment \$400.00		
Planned Unit Development \$500.00		
Preliminary Plat \$175.00		
Final Plat \$225.00		
Certified Survey Map \$200.00 plus \$10.00 per lot		
☑ Project Concept Review \$150.00		
☐ Joint Conditional Use & Certified Survey Map \$500	00 plus \$10.00 per lot	
☐ Joint Rezoning & Certified Survey Map \$500.00 plu	s \$10.00 per lot	
Joint Site Plan & Conditional Use \$300.00 plus \$0.0	05 per sq. ft. (Floor Area)	
■ Board of Zoning Appeals/Adjustment \$300.00		
Will translation services be needed during the Plan Board meeting?*	If Yes, please specify the language requ	uired.
▼ No		

**Plan of Operations** 

<b>Property Information</b>		Tenant Information	n	Item 4.
Property Tax Key #		Previous Business I	Name*	
A455500001		N/A		
Property Address	<i>/</i> .	Years in Operation	*	//
		N/A		
Property Owner Name*	/_	New Business Nam	e*	
Whitewater Fire Department		N/A		
Owner's Mailing Address*	/_	Name of Operator	•	//
312 W Whitewater Avenue		N/A		
City, State and Zip Code*		Operator's Mailing	o Address*	
Whitewater, WI 53190		N/A		
Owner's Phone Number*		Onovetowie City St	ate and Tin Code*	//
Owner's Phone Number*  262-473-0500		Operator's City, St	ate and Zip Code"	
202-473-0300		II/a		
Owner's Email*		Operator's Phone a	and Email*	
rdion@whitewater-wi.gov		N/A		
				//
New Business Use/Operation Info	rmation			
Description of Business Use or Op	erations*			
Training Facility				
Previous Use of Space*	Hours of Operation	(Weekdays)*	Hours of Operations (Weekends)*	
Vacant Land	Unknown		Unknown	

Total Area Space (SQF)*	# Toilet F	'ixtures*	# of Full Time Emplo	yees*	# of Part Time Employees	Item 4.
4160	N/A		N/A		N/A	
Customer Seating*	4 L	Seating Capacity*			ployee Hours Per Year	
Yes		N/A			g yourself if self-employed) <sup>*</sup>	•
☑ No				N/A		
			//			
Sprinkler System*		٦	-Hazardous/Flamm	able Chen	nicals Used/Stored*	٦
Yes			Yes (Must atta	ch MSDS	Sheets)	
✓ No			✓ No			
Specified Use of Property and	Building(s)					
Building A*						
Training Tower						
Building B						
Dunuing D						
Building C						
Will there be any problems	resulted for	m this operation such	as: (Check all that app	ly)*		_
Odors						
Smoke						
Noise						
Light						
Vibrations						
None						
Parking						
Dimension of parking lot*			Number of Spaces av	ailable*		
Strand Working on Site			N/A			

Parking lot construction*	Type of Screening*	Item 4.
Asphalt	Fencing	
Concrete		
Is employee parking included in (number o	f spaces available"?*	Ī
✓ No		
	eeded)	
Type (Check all that apply)*	- If other describe	
Free standing		
Monument		
Projecting		
Awning/Canopy		
Electronic Message		
Pylon		
Arm/Post		
Window		
Mobile/Portable or Banner		
None		
Other		
Location of Signs*		
N/A		
IVA		
		//
Entertainment		
Is there any type of music in this proposal?	*	٦
Yes (Separate License from Clerk's off	fice Required)	
✓ No	,	
—Live*	٦	
Yes		
✓ No		
140		
J		

Item 4	1

when will this be offered to custon	ners"	nom 4.
Monday		
☐ Tuesday		
Wednesday		
Thursday		
Friday		
Saturday		
Sunday		
▼ None		
What time(s) will this be offered		
Outdoor Lighting		
Type*	Location*	
Unknown at this time	Unknown at th	nis time
TIANA		
Utilities		
Will you be connected to City	Is there a private well on-site*	Types of Refuse Disposal*
(Check all that apply)*	Yes	✓ Municipal
Water     ■ Water	☑ No	Private
Sewer	W NO	Filvate
Approval Data by the Department of N	atural Resources for the well proposed use	
Approval Date by the Department of Iv	atural Resources for the wen proposed use	,
Approval Date by the County Health D	Department for existing septic system	
What types of sanitary facilities are to	be installed for the proposed operation*	
N/A		
13/73		

#### Surface Water drainage facilities (describe or include in site plan)\*

Stranding working on	
	,

#### Licenses/Permits

No

	s a highway access ermit needed from
tl	ne State, County or ocal Municipality?*
	Yes

0	rette license ? (Separate
	om Clerk's
Yes	

✓ No





-re	rmitted Property Uses (Check all that apply)"
	Single Family Dwelling
	Two Family Dwelling
	Modular Home
	Manufactured Home
	Second or greater wireless telecommunication facility
	Multi-Family Dwellings
	Art, Music, and School supply stores and galleries
	Antique, collectible and hobby craft stores
	Automotive and related parts stores, without servicing
	Hotel and Motels
	Small appliance repair stores, computer or software sales and service
	Banks and other financial institutions without drive thru facilties
	Camera and photographic supply stores
	Caterers
	Clothing, shoe stores and repair shops
	Clinics medical and dental
	Department Stores
	Drug Stores
	Florist Shops
	Food and convenience stores without gasoline pumps
	Furniture stores
	Hardware stores
	Insurance agencies
	Barbershops/Beauty Parlors
	Liquor stores without drive-thru facilities
	Resale shops
	Professional and Business offices
	Self-service laundries and dry-cleaning establishments
	Stationary stores, retail office supply stores
	Movie theaters
	Tourist Homes and bed and breakfast
	Bakeries or candy stores with products for sale on premise only
	Appliance repair stores, including computer sales and service
	Coffee Shops
	Cultural arts centers and museums
	Post Offices
	Ice cream shops and cafes
	Toy stores
	Agricultural services
	Lumberyards, building supply stores and green houses
<b>V</b>	Manufacturing, fabrication, packing, packaging and assembly of products from furs, glass, leather, metals, paper, plaster, plastic, textiles, clay, woods and similar material
1	Research facilities, development and testing laboratories, including testing facilities and equipment

lte	m	1

Retail sales and services linked to manufacturing or warehousing
Production, or processing, cleaning, servicing, testing or remailer or materials, goods, or products limited to the follow uses, products, components, or circumstances:
<ul> <li>a. Electronic and electrical products instruments, such as transistors, semicondurctors, small computers, scanners, monitors and compact communication devices</li> </ul>
b. High technology products related to the fields of physics, oceanography, astrophysics, metallurgy, chemistry, biology or other scientific field offered for study by University of Whitewater
c. Laser technology, radiology, x-ray and ultrasound products, manufacturing and assembly
d. Medial and dental supplies
e. Optical, fiber optical and photographic products and equipment
f. Orthopedic and medical appliances such as artificial limbs, brace supports and stretchers
g. Products related to process design, process stimulation, computer hardware and software development, safety engineering
h. Scientific and precision instruments and components, including robotics
Jewelry stores
Meat markets
Paint, wallpaper, interior decorating and floor covering stores
Restaurants without drive-thru facilities
Sporting goods store
Variety stores
Charitable or nonprofit institution and facilities
Light assembly uses including electronics, pottery, printing, contractor shops (heating, electrical, plumbing and general contracting) provided that there are no significant environmental emissions (odor or waste)
Catalog and e-commerce sales outlets
Day spas
Gift Shops
Public Parking lots
Tourist information and hospitality centers
Dance studio
College and Universities
Private recreation facilities
Freight terminals, trucking servicing and parking, warehousing and inside storage
More than one pricipal structure on a lot when the additional building is a material and direct part of the primary business
Pilot plants and other facilities for testing manufacturing, processing or fabrication methods or for the testing of products or materials
■ Telecommunication centers (not including wireless telecommunications facilities)

Permitted Conditional Uses (Check all that apply)*	L
Planned Residential Development	
First Wireless telecommunications facility located on alternative structure only	
Attached townhouse dwellings up to four units per building	
Public and semi public uses	
Multifamily dwellings and attached dwellings, over four units (new construction only)	
Any building over forty feet	
Conversion of existing structures resulting in more dwelling units	
<ul> <li>Dwelling units with occupancy of six or more unrelated persons</li> </ul>	
Home Occupations/Professional Home offices requiring customer access	
Bead Breakfast establishments	
Conversion of existing single-family dwellings to two-family attached dwellings	
Profession business offices in a building where principal use is residential	
Fraternity or sorority houses and group lodging facilities	
□ Planned Development	
Conversion of existing units with less than five bedrooms to five or more bedrooms	
Entertainment establishments, including clubs but excluding adult entertainment	
All uses with drive-in and drive-thru facilities	
Automobile repair and service	
Taverns and other places selling alcoholic beverages by the drink	
✓ daycare adult, child and doggie	
<ul> <li>Large Retail and Commercial Service Developments</li> </ul>	
■ Motor Freight Transportation	
Light Manufacturing and retail uses	
Automobile and small engine vehicles sales and rental facilities	
☐ Car washes	
Gasoline service station, including incidental repair and service	
Funeral homes and crematory services	
Liquor or tobacco stores	
Wholesale trade of durable and non durable goods	
Salvage yards	

#### **Signatures**

By signing below, I certify that the above information is true and accurate account of the information requested for my business site and its operation and use. Should an inspection be required, I agree to all the Inspector(s) reasonable access to the space to verify compliance with the Municipality's Ordinance. In addition, I fully understand that completion of this or its approval does not preclude me from complying with all applicable State Statutes or Municipal Ordinances regarding my business and its lawful operations.

Applicant's Signature*	Date*	Inspector's Signature	Date	
Ryan Dion	5-27-2025			

#### **Cost Recovery Certificate and Agreement**

Pursuant to Ordinance 19.74.010 and 16.04.270 of the City of Whitewater Municipal Code

The undersigned applicant hereby acknowledges and agrees to be bound by Ordinances 19.74.010 and 16.04.270 of he City of Whitewater Municipal Code, providing for city recovery of all city costs and disbursements incurred directly or indirectly related to the Applicant's request. All costs incurred by the city in the consideration of any requests by the Applicant related to the Applicant's request shall be recoverable, including by not limited to, all professional and technical consultant services and fees retained by the city and rendered in review of any application, including the engineer, planner, attorney, or any other professional or expert hired by the village for purposes of review of the application or pre-submission request. The Applicant agrees to reimburse the City for all costs recoverable pursuant to the terms of the above numbered ordinance within the time period set forth by the City of Whitewater Municipal Code. At no time shall any cost recoverable fees be waived, except through the process of a written request by the Applicant and the Common Council, review and evaluation by the Common Council, and official action taken by the Common Council.

PROJECT INFORMATION	
PROJECT NAME*	
Chief CG Hickey Fire Training Facility	
PROJECT LOCATION*	
1220 Innovation Drive	
APPLICANT INFORMATION	
NAME*	
Ryan Dion	
MAILING (BILLING) ADDRESS*	
312 W Whitewater Avenue	
PHONE*	EMAIL ADDRESS*
262-473-0500	rdion@whitewater-wi.gov
ATTORNEY INFORMATION	
NAME	

PHONE EMAIL ADDRESS		Item 4.

Note to Applicant: The City Engineer, Attorney and other City professionals and staff, if requested by the City to review your request, will be billed for their time at an hourly rate which is adjusted from time to time by agreement with the City. Please inquire as to the current hourly rate you can expect from this work. In addition to these rates, you will be asked to reimburse the City for those additional costs set forth in 19.74.10 and 16.04.270 of the Municipal Code

#### RATES

City Administration Hourly Rate Shall Not Exceed

Interim Director of Economic Development: Emily McFarland \$

Director of Public Works: Brad Marquardt \$72.33

Director of Finance: Rachelle Blitch \$65.94

Clerk: Heather Boehm \$43.33

Deputy Clerk: Tiffany Albright \$29.20

NS Administrative Assistant Llana Dostie \$

**Building Inspection Services** 

Building Inspector Commercial: Joe Mesler \$80.00

Building Inspector Residential: Jon Mesler \$80.00

City Attorney

Russell Law Offices, LLC

Attorney Timothy Brovold \$

City Engineer

Strand and Associates \$247.63

Primary Contact: Mark Fischer

City Planners and Zoning Administrator

Primary Contact: Allison Schwark \$49.00

City Use only Below

Building Inspector Date Received	Review By	Zoning Administrator Date Received	Review By	Item 4
Occupancy Classification	Occupancy Classification Surrounding Units	Zoning of Property	Use Permitted  By Right  By CUP  PC Approval  Required	
Approval Approved Denied	Date	Approval  Approved  Denied	Date	
Public Works Approval  Approved Denied	Date	City Engineer Approval  Approved Denied	Date	
Police Department Approval Approved Denied	Date	Fire Department Approval Approved Denied	Date	12

City of	
WHITEWATER	

## Plan Commission Agenda Item

WILLEWALLE	
Meeting Date:	June 9, 2025
Agenda Item:	Landscaping Guidelines
Staff Contact (name, email, phone):	Llana Dostie, <u>Idostie@whitewater-wi.gov</u> 262-473-0144

#### **BACKGROUND**

(Enter the who, what, when, where, why)

This commission along with Urban Forestry have been working at updating the Landscaping and Design policy was last updated in 2010. The reason for the update was approved species of plants had been changed and the key to determining points was no longer in the policy.

#### PREVIOUS ACTIONS - COMMITTEE RECOMMENDATIONS

(Dates, committees, action taken)

Landscape Design policy was reviewed by this commission at the December 9, 2024 and sent back to Urban Forestry for update.

Landscape Design policy was returned to this commission at the April 14, 2025 meeting, but there were additional changes to be made.

FINANCIAL IMPACT
(If none, state N/A)

N/A

#### STAFF RECOMMENDATION

Staff recommends the policy be approved to send to council for approval.

#### ATTACHMENT(S) INCLUDED

(If none, state N/A)



# LANDSCAPE DESIGN GUIDELINES AND STANDARDS

**REVISED January 29, 2025** 



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## Landscape Guidelines

The Plan and Architectural Review Commission reviews site and landscape plans for all new and expanded commercial, industrial, institutional, and multiple family housing projects. Landscaping beautifies the property and City, buffers land uses and unattractive structures, increases property values, conserves energy, and helps clean the air and water. The Commission adopted the following guidelines to assist developers, builders, and property owners in meeting the expectations for landscaping. The use of the term "must" below, reflects zoning ordinance requirements that are mandatory.

## Required Components of a Landscape Plan

- A scale (e.g. 1 inch = 50 feet), a north arrow, a date, and an accurate representation of site conditions (e.g. property dimensions should be correct with all features drawn to scale).
- All areas to be left in green space and how they will be covered (e.g. grass, mulch, native vegetation).
- All trees over 4-inch caliper to be removed or portions of woods with such trees that are proposed for removal.
- All existing trees that are over 4-inch caliper or edges of woods with such trees.
- All existing trees and other plantings proposed to remain on site after construction, including proposed locations for barrier fencing or other ways to ensure their preservation.
- Location, species, size at time of planting, and size at maturity for proposed landscape plants.
- Adjacent streets, existing and proposed buildings, parking lots, loading areas, dumpsters, existing or proposed grades, outdoor storage areas, and mechanical units and utilities in relation to proposed plantings.
- Name, address, and phone number of both the person who prepared the plan and the property owner.

For simple projects, the Landscape Plan may be included on a map that also shows other proposed site improvements, like proposed buildings, signs, lighting, utilities, and grading.

## **Treatment of Existing Vegetation**

Pre-existing landforms, terrain, and vegetation should be preserved as much as practical. This may be achieved by minimizing building construction and site modifications in areas not essential to project development. High quality, mature, and native trees and hedges should be retained where practical and should not be removed to facilitate commercial signage. Preservation of existing vegetation will reduce expectations for new landscaping, while major removal of existing vegetation may result in expectations for new landscaping greater than what guidelines normally suggest. In general, where large, high quality trees are proposed for removal on a landscape plan, the equivalent diameter of new trees should also be included in the plan (e.g. one maple with a 12-inch diameter trunk removed = planting of four 3-inch diameter hardwood canopy trees). Similarly, mature trees identified for preservation in the approved Landscape Plan but subsequently lost should be replaced by new trees of similar total diameter.

Mature trees identified for preservation on a Landscape Plan should be protected during construction by not allowing grading or equipment or vehicle storage in these areas and by making all contractors aware of the preservation requirements. During construction, barrier fencing should generally be placed at the Critical Root Zone (CRZ) of the tree, as defined as a radius equivalent to 1.5 feet for every inch in trunk Diameter at Breast Height (DBH). For example, a tree with a trunk diameter of 12 inches has a Critical Root Zone radius of 18 ft.

The Urban Forestry Management Plan available from the City's Parks, Recreation and Forestry Department contains additional preservation guidance (see particularly the City's Terrace Tree Protection Guideline).

## Recommended Locations and Amount of New Landscaping

New Landscaping planting should be provided on different parts of the site, as advised below;

- 1. Street Frontages. One deciduous tree must be planted for each 35 feet along each side of a street right of way, except where a clustered or wider spacing is allowed by the City Forester where traffic visibility, street lights, or utilities would be negatively affected. Street trees should be planted midway between the sidewalk and curb, or within 15 feet of the property line adjoining the street, but only if space is not available between the sidewalk and curb. Plantings may also be appropriate in any boulevard included in development plans. Street tree species should be approved by City Forester prior to installation, and should be based generally upon the information provided in Figures 3 below.
- 2. Paved Areas. One large deciduous tree and 60 points of additional landscaping (see Figure 3. Appropriate Plant Species and Sizes) should be planted for each 1,500 square feet of paved area, which is about the same amount of space required for five parking spaces plus a driveway. Plants should be installed in landscaped islands within the paved area of within 15 feet of the edges of the paved area. Landscaped islands or peninsulas must be provided at the end of every parking row, and interior islands should be provided for every 20 parking spaces in non-industrial projects. Species selection for paved area plantings is particularly important to ensure salt and snow tolerance (see Figure 3), proper growth habit and branch height, avoidance of messy fruit or other litter from the tree, and maintenance of good visibility within parking lots.

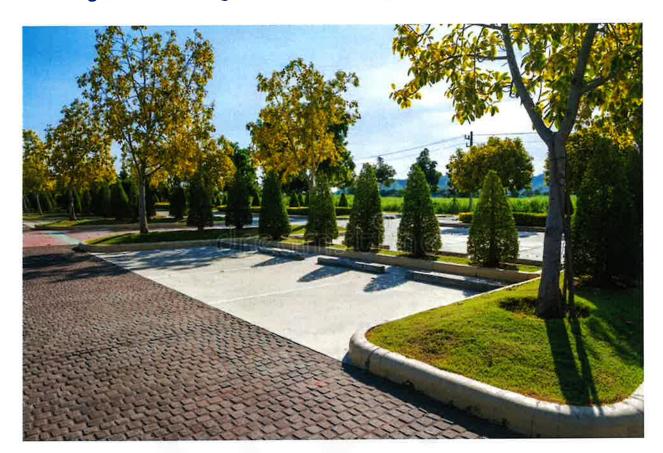


Figure 1: Parking Lot Landscaping Example

- 3. **Building Foundations**. 160 points of landscaping (see Figure 3) should be planted for each 100 lineal feet of exterior building wall that is visible from public right of way and adjoining sites. The graphic on the following page provides an example of building landscaping. Plants required by this section should be installed within 20 feet of the building foundation and generally should not include large deciduous trees.
- 4. Landscaped Buffer Yards. The City requires installation of a landscape buffer yard;
  - In yards where a B-1, B-3. or M-1 zoning district abuts a residential use or zoning districts;
  - Where off-street parking areas for five or more vehicles are within 15 feet of lot line, except where the next-door lot also contains parking within that same distance, and;
  - Where lots in a new residential subdivision back onto a proposed major street.

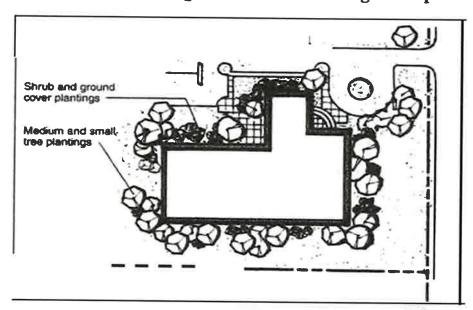


Figure 2: Building Foundation Planting Example

The minimum width of a landscaped buffer yard is 10 feet (30 feet where subdivision lots back onto a major street), not including the area between the sidewalk and street curb. Buffer yards are generally required to be landscaped with two large deciduous trees, five small deciduous and/or evergreen trees, and twelve shrubs for every 100 feet of buffer yard length. The Plan Commission may instead approve substitute landscaping, a berm, an opaque fence or wall, or some combination. Fences or walls should generally not be used in street yards and must not be more than six feet tall in residential zoning districts and 10 ft tall in non-residential districts. A berm is a mound of soil surfaced with a landscape ground cover, generally three to six feet above the surrounding grade and preferably of an undulating or otherwise visually interesting layout.

5. **General Yard Areas.** In other parts of the site, 200 additional points of landscaping (see Figure 3) should be planted for each 5,000 square feet of total site area. Most general yard area landscaping should be located in street facing yards. Except for approved natural areas, general yard areas should be seeded. Slopes should be a maximum of three vertical feet for every one horizontal foot. Where retaining walls are necessary, they should be designed to be less than 10 feet in height and constructed with stone or block, or terraced if the grade change is 10 feet or more.

#### 6. Screening.

Dumpsters, outside storage area, loading docks, vending machines, and large or unsightly mechanical utility, or telecommunication units should be enclosed by a fence, wall, and /or landscaping designed to provide a total visual screen from public right of way and adjacent properties. Screening fences and walls surrounding outdoor storage areas should generally be between six and eight feet tall, while fences and walls designed to screen other areas should generally be between four and six feet tall. Future trimming of screen planting that limits their capacity to provide a total visual screen is not permitted. The base of freestanding signs- monuments and pylon signs- should also be landscaped. Low level plantings should be selected in sign areas.

7. Vision Triangles and Easements. No parts of plantings within 10 feet of ground level may extend over any public right of way. No new landscape plantings with a mature height over two and one-half feet or with branches at maturity that will be less than 10 feet may be placed in vision triangles near street intersections (see Section 19.51.010 of zoning ordinance in order to measure extent of vision triangle). Planting in utility easements is at risk of the property owner and may be subject to restrictions associated with the easement. Tree plantings should generally be at least 20 feet from street lights, 10 feet from hydrants, and six feet from gas and water valves.

## Recommended Sizes and Species of New Landscaping

Figure 3 indicates the points that may be obtained for each plant within the five different categories of landscape planting:s. Large deciduous tree, small deciduous tree, evergreen tree, shrub and perennial planting bed. When added together, the points obtained from each plant depicted in a Landscape Plan may be used to determine whether the landscaping point guidelines above are being met. Figure 3 also provides a starting point for potential plant species selection within each of the five categories of plantings.

Figure 3 includes examples of appropriate tree and shrub species for different, unique applications. These include trees appropriate for placement under power lines. The following plants are a guide and not all inclusive; other trees and plantings may be approved by City Forester.

For more information in selecting plants:

https://hort.extension.wisc.edu/article-topic/deciduous-selection/

For more information on prohibited plantings:

https://dnr.wisconsin.gov/topic/Invasives/RegulatedSpecies

Figure 3
Approved Street Tree List

STREET NAME	BOTANICAL NAME	HEIGHT	LENGTH	POINTS
Aspen				
Quaking	Populus tremuloides	40-50	20-30	165
Buckeye	·			
Yellow	Aesculus Flava	60-75	30-50	150
Coffeetree				
Espresso Kentucky	Gymnocladus dioicus 'Espresso'	50	35	150
Kentucky	Gymnocladus dioicus	50-60	50-60	165
Cypress				
Bald	Taxodium distichum	50-70	20-30	150
Shawnee Brave Bald	Taxodium distichum 'Mickelson'	50	15-20	150
Elm				
Princeton	Ulmus americana 'Princeton'	60-80	40-60	150
Valley Forge	Ulmus americana 'Valley Forge'	80	60	150
Ginko				
Autumn Gold	Ginko biloba 'Autumn Gold'	40-50	25-30	150
Magyar	Ginko biloba 'Magyar'	40-50	20-25	150
Princeton Sentry	Ginko biloba 'Princeton Sentry'	40-50	15-20	150
Gum				
Black	Nyssa sylvatica	30-50	20-30	165
Hackberry	Celtis Occidentalis	40-60	40-60	165
Linden				
Boulevard American	Tilia americana 'Boulevard'	60	25	150
Sweet Street	Tilia americana 'Kromm'	50	25	150
Honey Locust	Gleditsia triacanthos	40-50	30-40	150
Maple				
Celebration	Acer x freemanii 'Celzam'	40-50	20-35	150
Sienna Glen	Acer x freemanii 'Sienna'	40-50	35-40	150
Sugar	Acer saccharum	50-75	50	165
Oak				
Burr	Quercus macrocarpa	70-80	75-90	165
Chinkapin	Quercus muehlengergii	50-60	50-60	165
White Oak	Quercus alba	50-80	100	165
Red	Quercus rubra	60-75	60-75	165
Planetree				
Exclamation London	Platanus x acerifolia 'Morton Circle'	60	45	150

Minimum size at time of planting - 2-inch trunk

### Diameter measure at 4ft. up

## **Approved Large Area Tree List**

STREET NAME	BOTANICAL NAME	HEIGHT	LENGTH	POINTS
Aspen				
Quaking	Populus tremuloides	40-50	20-30	165
Basswood				
American	Tilia americana	75-130	23-35	165
Beech				
American	Fagus grandifolia	60-75	55-65	165
Birch				
Paper	Betula papyrifera	50	35	165
River	Betula nigra	40-70	40-60	165
Yellow	Betula alleghaniensis	40-60	40-50	165
Buckeye				
Yellow	Aesculus Flava	60-75	30-50	150
Butternut	Juglans cinerea	40-60	40-60	165
Coffeetree				
Kentucky	Gymnocladus dioicus	50-60	50-60	165
Cypress				
Bald	Taxodium distichum	50-70	20-30	150
Shawnee Brave Bald	Taxodium distichum 'Mickelson'	50	15-20	150
Elm				
Princeton	Ulmus americana 'Princeton'	60-80	40-60	150
Valley Forge	Ulmus americana 'Valley Forge'	80	60	150
Ginko				
Autumn Gold	Ginko biloba 'Autumn Gold'	40-50	25-30	150
Magyar	Ginko biloba 'Magyar'	40-50	20-25	150
Princeton Sentry	Ginko biloba 'Princeton Sentry'	40-50	15-20	150
Gum				
Black	Nyssa sylvatica	30-50	20-30	165
Moraine Sweet	Liquidambar styraciflua 'Moraine'	40-45	25-30	150
Hackberry	Celtis Occidentalis	40-60	40-60	165
Hickory				
Shagbark	Carya ovata	80	40	165
Katsura	Cercidiphyllum japonicum	40-60	20-35	150
Linden				
American Sentry	Tilia americana 'McKSentry'	50-60	20-25	150
Honey Locust	Gleditsia triacanthos	40-50	30-40	150
Maple				
Red	Acer rubrum	40-60	40-60	165
Sienna Glen	Acer x freemanii 'Sienna'	40-50	35-40	150

Sugar	Acer saccharum	50-75	50	165
Magnolia				
Cucumbertree	Magnolia acuminata	50-80	35-60	150
Oak		0000	00 00	100
Black	Quercus Velutina	50-60	50-60	165
Burr	Quercus macrocarpa	70-80	75-90	165
Chinkapin	Quercus muehlengergii	50-60	50-60	165
White	Quercus alba	50-80	100	165
Red	Quercus rubra	60-75	60-75	165
Planetree				
Exclamation London	Platanus x acerifolia 'Morton Circle'	60	45	150
Redwood				
Dawn	Metasequoia glyptostroboides	75-100	15-25	150
Sycamore				100
American	Platanus occidentalis	70-90	80	165
Tuliptree	Liriodendron tulipifera	70-80	35-45	150
Yellowwood	Cladrastic kentukea	30-50	40-50	165

Minimum size at time of planting 2-inch trunk diameter measures 4 ft. up

# **Approved Medium-Small Street Tree List**

STREET NAME	BOTANICAL NAME	HEIGHT	LENGTH	POINTS
Buckeye				
Early Glow	Aesculus glabra 'J.N. Select'	35	35	60
Mystic Ruby	Aesculus x bushii 'Aaron#1'	30-35	15-20	60
Cockspur Hawthorn Thornless	Crataegus Crus-galli var. inermis	20-30	25-35	75
Crabapple				
Crab	Non-native			60
Prairie	Malus ioensis	15-20	15-20	75
Elm				
New Horizon	Ulmus 'New Horizon'	30-40	15-25	60
Ironwood	Ostrya virginiana	25	15	75
Lilac				
Ivory Silk Japanese	Syringa reticulata subsp. Reticulata	25	15	60
Maple				
Paper Barked	Acer griseum	20-30	20-30	60
State Street Miyabe's	Acer miyabei 'Morton'	50	40	60
Magnolia				
Royal Star	Magnolia stellata 'Royal Star'	10-15	10-15	60
Musclewood	Carpinus caroliniana	25-30	25-30	75
Red Bud, Eastern	Cercis canadensis	20-30	25-35	75
Serviceberry				
Allegheny	Amelanchier laevis	25	15	75
Apple	Amelanchier x grandiflora	25-30	25-30	75
Autumn Brilliance	Amelanchier x grandiflora 'Autumn Brilliance'	20-25	20-25	60

Minimum size at time of planting

1 1/2-inch trunk diameter measured at 4 ft. up

# **Approved Medium-Small Off-Street Tree List**

STREET NAME	BOTANICAL NAME	HEIGHT	LENGTH	POINTS
Buckeye				
Early Glow	Aesculus glabra 'J.N. Select'	35	35	60
Mystic Ruby	Aesculus x bushii 'Aaron#1'	30-35	15-20	60
Crabapple				
Crab	Non-native			60
Prairie	Malus ioensis	15-20	15-20	75
Dogwood				
Golden Glory	Cornus mas 'Golden Glory'	15-25	15-25	60
Pagoda	Cornus alternifolia	15-25	15-25	75
Elm				
New Horizon	Ulmus 'New Horizon'	30-40	15-25	60
Ironwood	Ostrya virginiana	25	15	75
Lilac				
Ivory Silk			(e	
Japanese	Syringa reticulata subsp. reticulata	25	15	60
Maple				
Paper Barked	Acer griseum	20-30	20-30	60
Striped	Acer pensylvanicum	20	15	60
Magnolia				
Royal Star	Magnolia stellata 'Royal Star'	10-15	10-15	60
Musclewood	Carpinus caroliniana	25-30	25-30	75
Red Bud, Eastern	Cercis canadensis	20-30	25-35	75
Serviceberry				
Allegheny	Amelanchier laevis	25	15	75
Apple	Amelanchier x grandiflora	25-30	25-30	75
Autumn Brilliance	Amelanchier x grandiflora 'Autumn Brilliance'	20-25	20-25	60
Seven Son Flower	Heptacodium miconioides	15-20	8-15	60

Minimum size at time of planting

1 1/2-inch trunk diameter measured 4 ft. up

# **Approved Native Conifer Tree List**

COMMON NAME	BOTANICAL NAME	HEIGHT	LENGTH	POINTS
Balsam fir	Abies balsamea	40-60	15-25	55
Growth narrow, conical				
Eastern red cedar	Juniperus virginiana	30-40	8-20	55
Growth tree form				
Tamarack	Larix laricina	30-50	10-15	55
Growth conical, upright				
Northern white cedar	Thuja occidentalis	20-30	10-15	55
Growth tree form				
Canadian hemlock	Tsuga canadensis	20-45	15-25	55
Growth dense, conical				
Eastern white pine	Pinus strobus	50-80	20-40	55
Pyramidal in youth				
White spruce	Picea glauca	40-60	10-20	55
Broad, conical				
Jack pine	Pinus banksiana	35-50	20-30	55
Upright				
Black spruce	Picea mariana	20-50	20-30	55
Upright, narrow, conical				
Red pine	Pinus resinosa	50-80	20-25	55
Tree form				

		1	
All other Evergreens			40

# **Approved Landscape Plants**

NATIVE - HERBACIOUS				
COMMON	LATIN	HEIGHT	<b>BLOOM COLOR</b>	POINTS
Lavender Hyssop	Agastache foeniculum	2-4'	Purple	
Nodding Onion	Allium cernuum	18"	Pink	
Sullivant's Milkweed (Prairie)	Asclepias sullivantii	3-5'	Pink	
Butterfly Milkweedk	Asclepias tuberosa	2'	Orange	
New England Aster	Aster novae-angliae	5'	Purple/Pink	
Canada Milk Vetch	Astragalus canadensis	1-3'	Cream	
White Wild Indigo	Baptisia alba	4'	White	
Blue Wild Indigo	Baptisia australis	3-5'	Blue	
Cream False Indigo	Baptisia bracteata	1-2'	Cream	
Yellow Wild Indigo	Baptisia tinctoria	2-3'	Yellow	
Downy Wood Mint	Blephilia cilata	1-2'	Purple	
Pale Purple Coneflower	Echinacea pallida	3-5'	Purple	
Purple Coneflower	Echinacea purpurea	3-4'	Purple	
Rattlesnake Master	Eryngium yuccifolium	4'	White/Green	
	Helianthus		7711107 010011	
Early Sunflower	helianthoides	3-5'	Yellow	
Prairie Alumroot	Heuchera richardsonii	2'	Green	
Round Headed Bush Clover	Lespedeza capitata	4'	White	
Rough Blazing Star	Liatris aspera	2-5'	Purple	
Michigan Lilly	Lilium michiganense		Orange	
Wild Bergamot	Monarda fistulosa	2-4'	Lavender	
Eastern Prickly Pear Cactus	Optuntia humifosa	6"	Yellow	
	Parthenium			
Wild Quinine	integrifolium	4'	White	
Smooth Penstemon	Penstemon digitalis	1-3'	White	
Lance Flores LB	Penstemon			
Large Flowered-Penstemon	grandiflorus	1-3'	Lavender	
Compass Plant	Silphium laciniatum	8'	Yellow	
Rosin Weed	Silphium integrifolium	4-6'	Yellow	
Spiderwort	Tradescantia ohiensis	2-4'	Blue	
Hoary Vervain	Vergenea stricta	2-4'	Blue	
NATIVE - GRASSES/SEDGES				
River Oats/Northern Sea Oats	Chasmanthium latifolium	3-4'	Grass	
Little Blue Stem	Schizachyrium scoparium	2-3'	Grass	
Prairie Dropseed	Sporobolus heterolepis	2-3'	Grass	

Side Oats Gramma	Bouteloua curtipendula	1-3'	Grass	
NATIVE - SMALL SHRUBS				
White Snowberry	Symphoricarpos albus	3-5'	White	35
Black Chokeberry	aronia melanocarpa	3-6'	White	35
Juneberry	amelanchier alnifolia	4-15'	White	35
Running Serviceberry	Amelanchier stolonifera	3-5'	White	35
Northern Bush Honeysuckle	Diervilla lonicera	1-3'	Yellow	35
Pasture Rose	Rosa carolina	2'	Pink	35
New Jersey Tea	Ceanothus americanus	3'	White	35
Shrubby St. John's Wort	Hypericum prolificum	4'	Yellow	35
Sweet Fern	Comptonia peregrina	2-5'	Green/Bronzey Brown	
Lead Plant	Amorpha canescens	3'	Purple	35
Shrubby Cinquefoil (Potentilla)	Dasphora fruticosa	204'	Yellow	35
All other shrubs				20

Minimum size at time of planting 2 feet in height or 2-gallon pot

# Descriptions and Standards for Rain Gardens and Bioswales

Rain gardens and bioswales can serve both as landscaping and stormwater management features on a building site, where appropriately designed and sited.

A rain garden is a shallow, depressed garden that is designed and positioned on a site to capture stormwater runoff and allow for the infiltration of water back into the ground. Rain garden plants are carefully chosen for their ability to withstand moisture extremes and potentially high concentrations of nutrients and sediments that are often found in stormwater runoff. A well designed and maintained rain garden serves as an attractive component of an overall landscaping plan for a development site.

A bioswale is a linear, vegetative stormwater runoff conveyance system that is designed to store and infiltrate water from small storm events back into the ground and direct water from heavy rain events to appropriate storm sewer inlets or other management facilities. The flow of water being conveyed through a bioswale is slowed down, allowing for municipal storm systems to more effectively manage heavier rain events and help reduce the risk of flooding on or off-site. Water being infiltrated or conveyed via a bioswale is also filtered by the vegetation within it, generally improving both ground and surface water quality.

The installation of a rain garden or bioswale may contribute to the overall stormwater management plan for a development site and count toward meeting the City's landscaping guidelines in the same manner as that presented for "perennial planting bed" in Figure 3 above (20 points for every 20 sq. ft.), provided that:

- 1. Detailed plans are provided that show all proposed dimensions of the rain garden including length, width, depth, and slope of depression; location of the rain garden on the lot relative to hard-surfaced areas, downspouts, and site topography; characteristics of the soil underlying the rain garden or bioswale; description of planting media; the species, number, and size at the time of installation of all vegetation proposed for the rain garden or bioswale; and information of any other materials, (e.g., rocks) that will be used to line the rain garden orf bioswale.
- 2. Installation is not proposed for areas where there is known soil contamination unless the rain garden is proposed to be constructed with an under-drain; where the characteristics of the soil would not allow for the proper infiltration of water into the ground; or where there are expected high levels of foot traffic.
- 3. The owner can demonstrate that the rain garden or bioswale will be properly maintained; kept free of trash, weeds debris, and dead or dying plants; any pipes associated with the garden will be inspected on an annual basis and kept free of debris; and by the beginning of every spring dead plant materials will be cut back or removed.
- 4. Bioswales and rain gardens must be generously (and appropriately) vegetated to qualify for landscaping points. Bioswales and rain gardens (or portions thereof) that are lined with turf and/or rocks and do not include other vegetation will not qualify for landscaping points.

5. To serve as a component of an overall stormwater management plan for a site, detailed plans, calculations, and specifications meeting the City's stormwater management ordinance are provided. Detailed plans should include the location and description of all other stormwater management facilities serving the site, particularly those to which any bioswale will be directed.

For further information on rain garden and bioswale design:

https://dnr.wisconsin.gov/sites/default/files/topic/Stormwater/RainGardenManualPrint.pdf

# General Installation and Maintenance for Landscaping and Buffer Yards

Landscaping must be installed using landscape contracting industry standards available from landscape designers and nurseries. These include proper soil conditioning, removing any packing materials including wire cages, burlap, and string, and the placement of the root collar at or slightly above grade. A six-foot bark mulch radius around a tree is ideal, with the mulch no thicker than four inches in general and tapered to a depth of one inch at the base of the tree (the classic saucer shape). Rock mulch is discouraged around all planting areas. Figure 4 shall be proper planting and maintenance techniques for deciduous trees; techniques for evergreen trees and shrubs vary slightly, but the basic principles are similar.

All landscaping must be installed prior to building occupancy or operations, unless doing so would result in unsatisfactory plant survival. In this case, the City requires a site improvement deposit until landscaping is installed according to the plan.

All required landscaping should be continually maintained in a live state to meet its original function (e.g., screen plants not overly pruned). Maintenance must include replacement of dead or dying plants, regardless of when the plant dies. Replacement should occur within the same year in which a plant dies or the next spring.

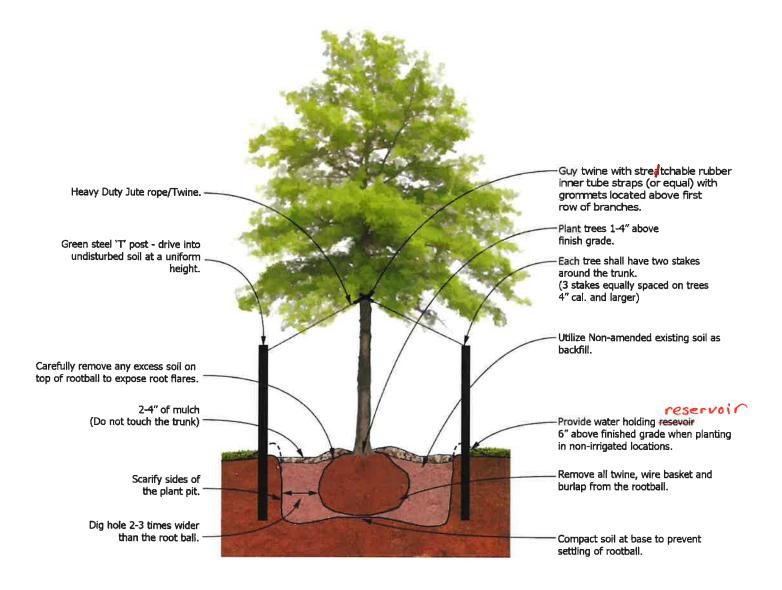
# **Tree Watering Guidelines**

Watering your tree gradually and deeply will ensure that your tree thrives. Apply water slowly and evenly to the tree's root zone, saturating the soil to a depth of 12-18 inches. Use the guidelines below to help determine the specific watering needs of your tree.

#### Watering guidelines for young trees (0-5 years)

Tree Age	Frequency	Quantity	Drip* & Sprinkler*** Run Time
Three days after planted	Fill the watering basin 3 times, using a total of 15- 20 gallons	15-20 gallons	Hand watering best at this stage
First three weeks after planting	Fill the watering basin once a week	5-10 gallons	Drip & Bubbler run time: Depends on flow rate
Two - Six months following planting	Fill the watering basin every week or every other week	10-15 gallons	Drip & Bubbler run time: Depends on flow rate
Remainder of first year	Water every other week in absence of soaking rain	10-15 gailons	Drip & Bubbler run time: Depends on flow rate
Year Two	Every two to four weeks when rain is scarce	15-20 gallons	Drip & Bubbler run time: Depends on flow rate
Year Three-Five	Once a month	20-30 gallons	Drip & Bubbler run time: Depends on flow rate

Figure 4: Deciduous Tree Planting Standard



#### SCORING LANDSCAPING PROPOSALS

IMPORTANT: ADDITIONAL DOCUMENT (INCLUDING MAP) NEEDED DETAILING PREDEVELOPMENT CONDITIONS, SOILS AND VEGETATION - POINTS ASSIGNED FOR MATURE TREES 4" CALIPER AND OVER AND NOTABLES)

#### **REQUIRED FOR PLANS**

Scale: North, Arrow, Date, Accurate Representation of Conditions

Inventory: Removed Tree over 4" caliper, and their associated woodlands, Existing Trees over 4" caliper

All trees and other plantings are to remain and must be protected in construction

Record: Large, high quality trees proposed for removal: Note: Equivalent diameter should be included in plan showing replacement of trees of similar quality and equivalent total diameter (4 x 4 diameter hardwood to replace 1 x 12 diameter hardwood either removed or lost in construction.

Green space: specify coverage - report mulch, etc.

Calculations may be completed by filling in the Orange Square below. All measurements in feet.

			PAVED AREA	
Length	Width	Total Area	Required Points	NOTE: 1500 sq. ft. = 5 parking places
1	98174	98174	3927	plus driveway. Tree islands each end of
				20 parking spaces (4 trees) same

24 01			FOUNDATION AF	REA
Length	Width	Total Area	Required Points	160 points per 100 lineal feet for
1	98174	98174	3927	appropriate plantings within 20 feet of
				visible foundation (shrubs, groundcover,
	Maria de la compansión de			medium and small trees)

			BUFFER	
Length	Width	Total Area	Required Points	160 points per 100 lineal feet for
1	98174	98174	3927	appropriate plantings within 20 feet of
				visible area (shrubs, groundcover,
				medium and small trees)

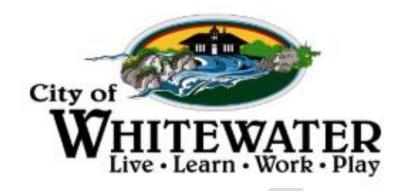
80.00			GENERAL YARD	S
Length	Width	Total Area	Required Points	
1	98174	98174	3927	

	STREET Fro	ontage & Total Tree	es Requirements	
	Street Frontage Length	Footage Per Length	Number of Trees per Street	Points Gained
Large Trees		35		0
Native Large Trees		45		0
Small Tree		35		0
Native Small Tree		45		0
POINTS PER	PLANT Do not o	ount the above S	Street Frontage Tree Requirem	ents

Size	Point	Number	Total
Equal to or greater than 25 ft. 2" diameter @ chest	150	H No. 4	
Equal to or greater than 25 ft. 2" diameter @ chest	165		
Less than 25 ft. 2" diameter @ chest	60		
Less than 25 ft. 2" diameter @ chest	75		
10 to 4 feet tall	40		
10 to 4 feet tall	55		
2 foot or 2 gallons	20		
2 foot or 2 gallons	35		
20 points for 20 sq. ft.	20		
20 points for 20 sq. ft.	35		
tewater Landscaping Guideline AND Nowak, M.	Numbe	r of Overall	Points
	Equal to or greater than 25 ft. 2" diameter @ chest Equal to or greater than 25 ft. 2" diameter @ chest Less than 25 ft. 2" diameter @ chest Less than 25 ft. 2" diameter @ chest 10 to 4 feet tall 10 to 4 feet tall 2 foot or 2 gallons 2 foot or 2 gallons 20 points for 20 sq. ft.	Equal to or greater than 25 ft. 2" diameter @ chest  Equal to or greater than 25 ft. 2" diameter @ chest  Less than 25 ft. 2" diameter @ chest  Cless than 25 ft. 2" diameter @ chest  10 to 4 feet tall  10 to 4 feet tall  2 foot or 2 gallons  2 foot or 2 gallons  20 points for 20 sq. ft.  20 guideline AND Nowak, M.  150  165  165  165  165  165  165  165	Equal to or greater than 25 ft. 2" diameter @ chest Equal to or greater than 25 ft. 2" diameter @ chest Less than 25 ft. 2" diameter @ chest 60 Less than 25 ft. 2" diameter @ chest 75 10 to 4 feet tall 10 to 4 feet tall 2 foot or 2 gallons 2 foot or 2 gallons 20 points for 20 sq. ft. 20 points for 20 sq. ft. 35 itewater Landscaping Guideline AND Nowak, M. Number of Overall

If the <u>maximum minimum</u> number of points can-not be met, <u>the applicant</u> may have the option to donate the difference to the Whitewater Tree Fund. Each point that is not met will be the equivalent of \$50.00. the applicant may have the option to donate the difference to the Whitewater Tree Fund. Each point under will be the equivalent of \$1.00.

**TOTAL POINTS PER PROPOSED PLAN** 



# LANDSCAPE DESIGN GUIDELINES AND STANDARDS

**REVISED January 29, 2025** 



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# **Landscape Guidelines**

The Plan and Architectural Review Commission reviews site and landscape plans for all new and expanded commercial, industrial, institutional, and multiple family housing projects. Landscaping beautifies the property and City, buffers land uses and unattractive structures, increases property values, conserves energy, and helps clean the air and water. The Commission adopted the following guidelines to assist developers, builders, and property owners in meeting the expectations for landscaping. The use of the term "must" below, reflects zoning ordinance requirements that are mandatory.

# Required Components of a Landscape Plan

- A scale (e.g. 1 inch = 50 feet), a north arrow, a date, and an accurate representation of site conditions (e.g. property dimensions should be correct with all features drawn to scale).
- All areas to be left in green space and how they will be covered (e.g. grass, mulch, native vegetation).
- All trees over 4-inch caliper to be removed or portions of woods with such trees that are proposed for removal.
- All existing trees that are over 4-inch caliper or edges of woods with such trees.
- All existing trees and other plantings proposed to remain on site after construction, including proposed locations for barrier fencing or other ways to ensure their preservation.
- Location, species, size at time of planting, and size at maturity for proposed landscape plants.
- Adjacent streets, existing and proposed buildings, parking lots, loading areas, dumpsters, existing or proposed grades, outdoor storage areas, and mechanical units and utilities in relation to proposed plantings.
- Name, address, and phone number of both the person who prepared the plan and the property owner.

For simple projects, the Landscape Plan may be included on a map that also shows other proposed site improvements, like proposed buildings, signs, lighting, utilities, and grading.

## **Treatment of Existing Vegetation**

Pre-existing landforms, terrain, and vegetation should be preserved as much as practical. This may be achieved by minimizing building construction and site modifications in areas not essential to project development. High quality, mature, and native trees and hedges should be retained where practical and should not be removed to facilitate commercial signage. Preservation of existing vegetation will reduce expectations for new landscaping, while major removal of existing vegetation may result in expectations for new landscaping greater than what guidelines normally suggest. In general, where large, high quality trees are proposed for removal on a landscape plan, the equivalent diameter of new trees should also be included in the plan (e.g. one maple with a 12-inch diameter trunk removed = planting of four 3-inch diameter hardwood canopy trees). Similarly, mature trees identified for preservation in the approved Landscape Plan but subsequently lost should be replaced by new trees of similar total diameter.

Mature trees identified for preservation on a Landscape Plan should be protected during construction by not allowing grading or equipment or vehicle storage in these areas and by making all contractors aware of the preservation requirements. During construction, barrier fencing should generally be placed at the Critical Root Zone (CRZ) of the tree, as defined as a radius equivalent to 1.5 feet for every inch in trunk Diameter at Breast Height (DBH). For example, a tree with a trunk diameter of 12 inches has a Critical Root Zone radius of 18 ft.

The Urban Forestry Management Plan available from the City's Parks, Recreation and Forestry Department contains additional preservation guidance (see particularly the City's Terrace Tree Protection Guideline).

# **Recommended Locations and Amount of New Landscaping**

New Landscaping planting should be provided on different parts of the site, as advised below;

- 1. Street Frontages. One deciduous tree must be planted for each 35 feet along each side of a street right of way, except where a clustered or wider spacing is allowed by the City Forester where traffic visibility, street lights, or utilities would be negatively affected. Street trees should be planted midway between the sidewalk and curb, or within 15 feet of the property line adjoining the street, but only if space is not available between the sidewalk and curb. Plantings may also be appropriate in any boulevard included in development plans. Street tree species should be approved by City Forester prior to installation, and should be based generally upon the information provided in Figures 3 below.
- 2. Paved Areas. One large deciduous tree and 60 points of additional landscaping (see Figure 3. Appropriate Plant Species and Sizes) should be planted for each 1,500 square feet of paved area, which is about the same amount of space required for five parking spaces plus a driveway. Plants should be installed in landscaped islands within the paved area of within 15 feet of the edges of the paved area. Landscaped islands or peninsulas must be provided at the end of every parking row, and interior islands should be provided for every 20 parking spaces in non-industrial projects. Species selection for paved area plantings is particularly important to ensure salt and snow tolerance (see Figure 3), proper growth habit and branch height, avoidance of messy fruit or other litter from the tree, and maintenance of good visibility within parking lots.





- 3. **Building Foundations.** 160 points of landscaping (see Figure 3) should be planted for each 100 lineal feet of exterior building wall that is visible from public right of way and adjoining sites. The graphic on the following page provides an example of building landscaping. Plants required by this section should be installed within 20 feet of the building foundation and generally should not include large deciduous trees.
- 4. Landscaped Buffer Yards. The City requires installation of a landscape buffer yard;
  - In yards where a B-1, B-3. or M-1 zoning district abuts a residential use or zoning districts:
  - Where off-street parking areas for five or more vehicles are within 15 feet of lot line, except where the next-door lot also contains parking within that same distance, and;
  - Where lots in a new residential subdivision back onto a proposed major street.

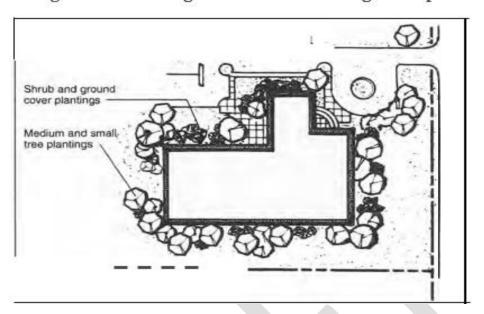


Figure 2: Building Foundation Planting Example

The minimum width of a landscaped buffer yard is 10 feet (30 feet where subdivision lots back onto a major street), not including the area between the sidewalk and street curb. Buffer yards are generally required to be landscaped with two large deciduous trees, five small deciduous and/or evergreen trees, and twelve shrubs for every 100 feet of buffer yard length. The Plan Commission may instead approve substitute landscaping, a berm, an opaque fence or wall, or some combination. Fences or walls should generally not be used in street yards and must not be more than six feet tall in residential zoning districts and 10 ft tall in non-residential districts. A berm is a mound of soil surfaced with a landscape ground cover, generally three to six feet above the surrounding grade and preferably of an undulating or otherwise visually interesting layout.

5. General Yard Areas. In other parts of the site, 200 additional points of landscaping (see Figure 3) should be planted for each 5,000 square feet of total site area. Most general yard area landscaping should be located in street facing yards. Except for approved natural areas, general yard areas should be seeded. Slopes should be a maximum of three vertical feet for every one horizontal foot. Where retaining walls are necessary, they should be designed to be less than 10 feet in height and constructed with stone or block, or terraced if the grade change is 10 feet or more.

#### 6. Screening.

Dumpsters, outside storage area, loading docks, vending machines, and large or unsightly mechanical utility, or telecommunication units should be enclosed by a fence, wall, and /or landscaping designed to provide a total visual screen from public right of way and adjacent properties. Screening fences and walls surrounding outdoor storage areas should generally be between six and eight feet tall, while fences and walls designed to screen other areas should generally be between four and six feet tall. Future trimming of screen planting that limits their capacity to provide a total visual screen is not permitted. The base of freestanding signs- monuments and pylon signs- should also be landscaped. Low level plantings should be selected in sign areas.

7. Vision Triangles and Easements. No parts of plantings within 10 feet of ground level may extend over any public right of way. No new landscape plantings with a mature height over two and one-half feet or with branches at maturity that will be less than 10 feet may be placed in vision triangles near street intersections (see Section 19.51.010 of zoning ordinance in order to measure extent of vision triangle). Planting in utility easements is at risk of the property owner and may be subject to restrictions associated with the easement. Tree plantings should generally be at least 20 feet from street lights, 10 feet from hydrants, and six feet from gas and water valves.

# **Recommended Sizes and Species of New Landscaping**

Figure 3 indicates the points that may be obtained for each plant within the five different categories of landscape plantings; Large deciduous tree, small deciduous tree, evergreen tree, shrub and perennial planting bed. When added together, the points obtained from each plant depicted in a Landscape Plan may be used to determine whether the landscaping point guidelines above are being met. Figure 3 also provides a starting point for potential plant species selection within each of the five categories of plantings.

Figure 3 includes examples of appropriate tree and shrub species for different, unique applications. These include trees appropriate for placement under power lines. The following plants are a guide and not all inclusive; other trees and plantings may be approved by City Forester.

For more information in selecting plants:

https://hort.extension.wisc.edu/article-topic/deciduous-selection/

For more information on prohibited plantings:

https://dnr.wisconsin.gov/topic/Invasives/RegulatedSpecies

Figure 3
Approved Street Tree List

STREET NAME	BOTANICAL NAME	HEIGHT	LENGTH	POINTS
Aspen				
Quaking	Populus tremuloides	40-50	20-30	165
Buckeye				
Yellow	Aesculus Flava	60-75	30-50	150
Coffeetree				
Espresso Kentucky	Gymnocladus dioicus 'Espresso'	50	35	150
Kentucky	Gymnocladus dioicus	50-60	50-60	165
Cypress				
Bald	Taxodium distichum	50-70	20-30	150
Shawnee Brave Bald	Taxodium distichum 'Mickelson'	50	15-20	150
Elm				
Princeton	Ulmus americana 'Princeton'	60-80	40-60	150
Valley Forge	Ulmus americana 'Valley Forge'	80	60	150
Ginko				
Autumn Gold	Ginko biloba 'Autumn Gold'	40-50	25-30	150
Magyar	Ginko biloba 'Magyar'	40-50	20-25	150
Princeton Sentry	Ginko biloba 'Princeton Sentry'	40-50	15-20	150
Gum				
Black	Nyssa sylvatica	30-50	20-30	165
Hackberry	Celtis Occidentalis	40-60	40-60	165
Linden				
Boulevard American	Tilia americana 'Boulevard'	60	25	150
Sweet Street	Tilia americana 'Kromm'	50	25	150
<b>Honey Locust</b>	Gleditsia triacanthos	40-50	30-40	150
Maple				
Celebration	Acer x freemanii 'Celzam'	40-50	20-35	150
Sienna Glen	Acer x freemanii 'Sienna'	40-50	35-40	150
Sugar	Acer saccharum	50-75	50	165
Oak				
Burr	Quercus macrocarpa	70-80	75-90	165
Chinkapin	Quercus muehlengergii	50-60	50-60	165
White Oak	Quercus alba	50-80	100	165
Red	Quercus rubra	60-75	60-75	165
Planetree				
Exclamation London	Platanus x acerifolia 'Morton Circle'	60	45	150

Minimum size at time of planting - 2-inch trunk

## Diameter measure at 4ft. up

# **Approved Large Area Tree List**

STREET NAME	BOTANICAL NAME	HEIGHT	LENGTH	POINTS
Aspen				
Quaking	Populus tremuloides	40-50	20-30	165
Basswood	·			
American	Tilia americana	75-130	23-35	165
Beech				
American	Fagus grandifolia	60-75	55-65	165
Birch				
Paper	Betula papyrifera	50	35	165
River	Betula nigra	40-70	40-60	165
Yellow	Betula alleghaniensis	40-60	40-50	165
Buckeye				
Yellow	Aesculus Flava	60-75	30-50	150
Butternut	Juglans cinerea	40-60	40-60	165
Coffeetree				
Kentucky	Gymnocladus dioicus	50-60	50-60	165
Cypress				
Bald	Taxodium distichum	50-70	20-30	150
Shawnee Brave Bald	Taxodium distichum 'Mickelson'	50	15-20	150
Elm				
Princeton	Ulmus americana 'Princeton'	60-80	40-60	150
Valley Forge	Ulmus americana 'Valley Forge'	80	60	150
Ginko				
Autumn Gold	Ginko biloba 'Autumn Gold'	40-50	25-30	150
Magyar	Ginko biloba 'Magyar'	40-50	20-25	150
Princeton Sentry	Ginko biloba 'Princeton Sentry'	40-50	15-20	150
Gum				
Black	Nyssa sylvatica	30-50	20-30	165
Moraine Sweet	Liquidambar styraciflua 'Moraine'	40-45	25-30	150
Hackberry	Celtis Occidentalis	40-60	40-60	165
Hickory				
Shagbark	Carya ovata	80	40	165
Katsura	Cercidiphyllum japonicum	40-60	20-35	150
Linden				
American Sentry	Tilia americana 'McKSentry'	50-60	20-25	150
Honey Locust	Gleditsia triacanthos	40-50	30-40	150
Maple				
Red	Acer rubrum	40-60	40-60	165
Sienna Glen	Acer x freemanii 'Sienna'	40-50	35-40	150

Sugar	Acer saccharum	50-75	50	165
Magnolia				
Cucumbertree	Magnolia acuminata	50-80	35-60	150
Oak				
Black	Quercus Velutina	50-60	50-60	165
Burr	Quercus macrocarpa	70-80	75-90	165
Chinkapin	Quercus muehlengergii	50-60	50-60	165
White	Quercus alba	50-80	100	165
Red	Quercus rubra	60-75	60-75	165
Planetree				
Exclamation London	Platanus x acerifolia 'Morton Circle'	60	45	150
Redwood				
Dawn	Metasequoia glyptostroboides	75-100	15-25	150
Sycamore				
American	Platanus occidentalis	70-90	80	165
Tuliptree	Liriodendron tulipifera	70-80	35-45	150
Yellowwood	Cladrastic kentukea	30-50	40-50	165

Minimum size at time of planting 2-inch trunk diameter measures 4 ft. up

# **Approved Medium-Small Street Tree List**

STREET NAME	BOTANICAL NAME	HEIGHT	LENGTH	POINTS
Buckeye				
Early Glow	Aesculus glabra 'J.N. Select'	35	35	60
Mystic Ruby	Aesculus x bushii 'Aaron#1'	30-35	15-20	60
Cockspur Hawthorn Thornless	Crataegus Crus-galli var. inermis	20-30	25-35	75
Crabapple				
Crab	Non-native			60
Prairie	Malus ioensis	15-20	15-20	75
Elm				
New Horizon	Ulmus 'New Horizon'	30-40	15-25	60
Ironwood	Ostrya virginiana	25	15	75
Lilac				
Ivory Silk Japanese	Syringa reticulata subsp. Reticulata	25	15	60
Maple				
Paper Barked	Acer griseum	20-30	20-30	60
State Street Miyabe's	Acer miyabei 'Morton'	50	40	60
Magnolia				
Royal Star	Magnolia stellata 'Royal Star'	10-15	10-15	60
Musclewood	Carpinus caroliniana	25-30	25-30	75
Red Bud, Eastern	Cercis canadensis	20-30	25-35	75
Serviceberry				
Allegheny	Amelanchier laevis	25	15	75
Apple	Amelanchier x grandiflora	25-30	25-30	75
Autumn Brilliance	Amelanchier x grandiflora 'Autumn Brilliance'	20-25	20-25	60

Minimum size at time of planting

1 1/2-inch trunk diameter measured at 4 ft. up

# **Approved Medium-Small Off-Street Tree List**

STREET NAME	BOTANICAL NAME	HEIGHT	LENGTH	POINTS
Buckeye				
Early Glow	Aesculus glabra 'J.N. Select'	35	35	60
Mystic Ruby	Aesculus x bushii 'Aaron#1'	30-35	15-20	60
Crabapple				
Crab	Non-native			60
Prairie	Malus ioensis	15-20	15-20	75
Dogwood				
Golden Glory	Cornus mas 'Golden Glory'	15-25	15-25	60
Pagoda	Cornus alternifolia	15-25	15-25	75
Elm				
New Horizon	Ulmus 'New Horizon'	30-40	15-25	60
Ironwood	Ostrya virginiana	25	15	75
Lilac				
Ivory Silk				
Japanese	Syringa reticulata subsp. reticulata	25	15	60
Maple				
Paper Barked	Acer griseum	20-30	20-30	60
Striped	Acer pensylvanicum	20	15	60
Magnolia				
Royal Star	Magnolia stellata 'Royal Star'	10-15	10-15	60
Musclewood	Carpinus caroliniana	25-30	25-30	75
Red Bud, Eastern	Cercis canadensis	20-30	25-35	75
Serviceberry				
Allegheny	Amelanchier laevis	25	15	75
Apple	Amelanchier x grandiflora	25-30	25-30	75
Autumn Brilliance	Amelanchier x grandiflora 'Autumn Brilliance'	20-25	20-25	60
Seven Son Flower	Heptacodium miconioides	15-20	8-15	60

Minimum size at time of planting

<sup>1 1/2-</sup>inch trunk diameter measured 4 ft. up

# **Approved Native Conifer Tree List**

COMMON NAME	BOTANICAL NAME	HEIGHT	LENGTH	POINTS
Balsam fir	Abies balsamea	40-60	15-25	55
Growth narrow, conical				
Eastern red cedar	Juniperus virginiana	30-40	8-20	55
Growth tree form				
Tamarack	Larix laricina	30-50	10-15	55
Growth conical, upright				
Northern white cedar	Thuja occidentalis	20-30	10-15	55
Growth tree form				
Canadian hemlock	Tsuga canadensis	20-45	15-25	55
Growth dense, conical				
Eastern white pine	Pinus strobus	50-80	20-40	55
Pyramidal in youth				
White spruce	Picea glauca	40-60	10-20	55
Broad, conical				
Jack pine	Pinus banksiana	35-50	20-30	55
Upright				
Black spruce	Picea mariana	20-50	20-30	55
Upright, narrow, conical				
Red pine	Pinus resinosa	50-80	20-25	55
Tree form				

			l
All other Evergreens		40	l

# **Approved Landscape Plants**

NATIVE - HERBACIOUS				
COMMON	LATIN	HEIGHT	BLOOM COLOR	POINTS
Lavender Hyssop	Agastache foeniculum	2-4'	Purple	
Nodding Onion	Allium cernuum	18"	Pink	
Sullivant's Milkweed (Prairie)	Asclepias sullivantii	3-5'	Pink	
Butterfly Milkweed	Asclepias tuberosa	2'	Orange	
New England Aster	Aster novae-angliae	5'	Purple/Pink	
Canada Milk Vetch	Astragalus canadensis	1-3'	Cream	
White Wild Indigo	Baptisia alba	4'	White	
Blue Wild Indigo	Baptisia australis	3-5'	Blue	
Cream False Indigo	Baptisia bracteata	1-2'	Cream	
Yellow Wild Indigo	Baptisia tinctoria	2-3'	Yellow	
Downy Wood Mint	Blephilia cilata	1-2'	Purple	
Pale Purple Coneflower	Echinacea pallida	3-5'	Purple	
Purple Coneflower	Echinacea purpurea	3-4'	Purple	
Rattlesnake Master	Eryngium yuccifolium	4'	White/Green	
	Helianthus			
Early Sunflower	helianthoides	3-5'	Yellow	
Prairie Alumroot	Heuchera richardsonii	2'	Green	
Round Headed Bush Clover	Lespedeza capitata	4'	White	
Rough Blazing Star	Liatris aspera	2-5'	Purple	
Michigan Lilly	Lilium michiganense		Orange	
Wild Bergamot	Monarda fistulosa	2-4'	Lavender	
Eastern Prickly Pear Cactus	Optuntia humifosa	6"	Yellow	
	Parthenium			
Wild Quinine	integrifolium	4'	White	
Smooth Penstemon	Penstemon digitalis	1-3'	White	
Large Flowered-Penstemon	Penstemon grandiflorus	1-3'	Lavender	
Compass Plant	Silphium laciniatum	8'	Yellow	
Rosin Weed	Silphium integrifolium	4-6'	Yellow	
Spiderwort	Tradescantia ohiensis	2-4'	Blue	
Hoary Vervain	Vergenea stricta	2-4'	Blue	
	1 3.9000 300		2.00	
NATIVE - GRASSES/SEDGES				
River Oats/Northern Sea Oats	Chasmanthium latifolium	3-4'	Grass	
Little Blue Stem	Schizachyrium scoparium	2-3'	Grass	
Prairie Dropseed	Sporobolus heterolepis	2-3'	Grass	

Side Oats Gramma	Bouteloua curtipendula	1-3'	Grass	
NATIVE - SMALL SHRUBS				
White Snowberry	Symphoricarpos albus	3-5'	White	35
Black Chokeberry	aronia melanocarpa	3-6'	White	35
Juneberry	amelanchier alnifolia	4-15'	White	35
Running Serviceberry	Amelanchier stolonifera	3-5'	White	35
Northern Bush Honeysuckle	Diervilla Ionicera	1-3'	Yellow	35
Pasture Rose	Rosa carolina	2'	Pink	35
New Jersey Tea	Ceanothus americanus	3'	White	35
Shrubby St. John's Wort	Hypericum prolificum	4'	Yellow	35
Sweet Fern	Comptonia peregrina	2-5'	Green/Bronzey Brown	
Lead Plant	Amorpha canescens	3'	Purple	35
Shrubby Cinquefoil (Potentilla)	Dasphora fruticosa	204'	Yellow	35
All other shrubs				20

Minimum size at time of planting 2 feet in height or 2-gallon pot

## **Descriptions and Standards for Rain Gardens and Bioswales**

Rain gardens and bioswales can serve both as landscaping and stormwater management features on a building site, where appropriately designed and sited.

A rain garden is a shallow, depressed garden that is designed and positioned on a site to capture stormwater runoff and allow for the infiltration of water back into the ground. Rain garden plants are carefully chosen for their ability to withstand moisture extremes and potentially high concentrations of nutrients and sediments that are often found in stormwater runoff. A well designed and maintained rain garden serves as an attractive component of an overall landscaping plan for a development site.

A bioswale is a linear, vegetative stormwater runoff conveyance system that is designed to store and infiltrate water from small storm events back into the ground and direct water from heavy rain events to appropriate storm sewer inlets or other management facilities. The flow of water being conveyed through a bioswale is slowed down, allowing for municipal storm systems to more effectively manage heavier rain events and help reduce the risk of flooding on or off-site. Water being infiltrated or conveyed via a bioswale is also filtered by the vegetation within it, generally improving both ground and surface water quality.

The installation of a rain garden or bioswale may contribute to the overall stormwater management plan for a development site and count toward meeting the City's landscaping guidelines in the same manner as that presented for "perennial planting bed" in Figure 3 above (20 points for every 20 sq. ft.), provided that:

- 1. Detailed plans are provided that show all proposed dimensions of the rain garden including length, width, depth, and slope of depression; location of the rain garden on the lot relative to hard-surfaced areas, downspouts, and site topography; characteristics of the soil underlying the rain garden or bioswale; description of planting media; the species, number, and size at the time of installation of all vegetation proposed for the rain garden or bioswale; and information of any other materials, (e.g., rocks) that will be used to line the rain garden or bioswale.
- 2. Installation is not proposed for areas where there is known soil contamination unless the rain garden is proposed to be constructed with an under-drain; where the characteristics of the soil would not allow for the proper infiltration of water into the ground; or where there are expected high levels of foot traffic.
- 3. The owner can demonstrate that the rain garden or bioswale will be properly maintained; kept free of trash, weeds debris, and dead or dying plants; any pipes associated with the garden will be inspected on an annual basis and kept free of debris; and by the beginning of every spring dead plant materials will be cut back or removed.
- 4. Bioswales and rain gardens must be generously (and appropriately) vegetated to qualify for landscaping points. Bioswales and rain gardens (or portions thereof) that are lined with turf and/or rocks and do not include other vegetation will not qualify for landscaping points.

5. To serve as a component of an overall stormwater management plan for a site, detailed plans, calculations, and specifications meeting the City's stormwater management ordinance are provided. Detailed plans should include the location and description of all other stormwater management facilities serving the site, particularly those to which any bioswale will be directed.

For further information on rain garden and bioswale design:

https://dnr.wisconsin.gov/sites/default/files/topic/Stormwater/RainGardenManualPrint.pdf

# **General Installation and Maintenance for Landscaping and Buffer Yards**

Landscaping must be installed using landscape contracting industry standards available from landscape designers and nurseries. These include proper soil conditioning, removing any packing materials including wire cages, burlap, and string, and the placement of the root collar at or slightly above grade. A six-foot bark mulch radius around a tree is ideal, with the mulch no thicker than four inches in general and tapered to a depth of one inch at the base of the tree (the classic saucer shape). Rock mulch is discouraged around all planting areas. Figure 4 shall be proper planting and maintenance techniques for deciduous trees; techniques for evergreen trees and shrubs vary slightly, but the basic principles are similar.

All landscaping must be installed prior to building occupancy or operations, unless doing so would result in unsatisfactory plant survival. In this case, the City requires a site improvement deposit until landscaping is installed according to the plan.

All required landscaping should be continually maintained in a live state to meet its original function (e.g., screen plants not overly pruned). Maintenance must include replacement of dead or dying plants, regardless of when the plant dies. Replacement should occur within the same year in which a plant dies or the next spring.

# **Tree Watering Guidelines**

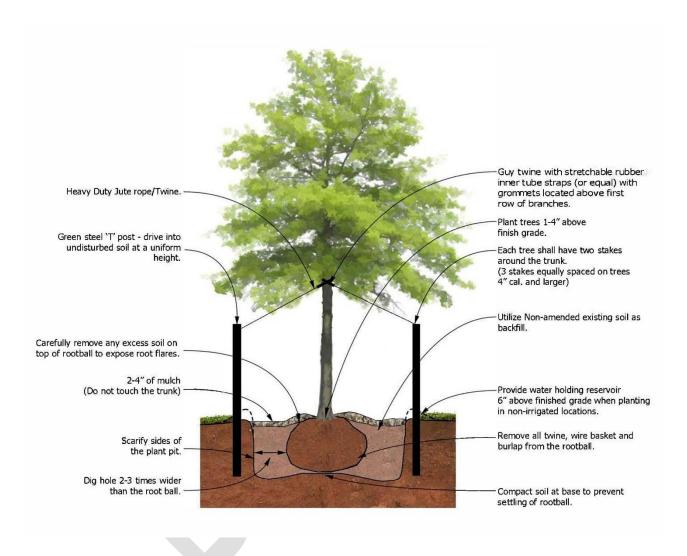
Watering your tree gradually and deeply will ensure that your tree thrives. Apply water slowly and evenly to the tree's root zone, saturating the soil to a depth of 12-18 inches. Use the guidelines below to help determine the specific watering needs of your tree.

#### Watering guidelines for young trees (0-5 years)

Tree Age	Frequency	Quantity	Drip* & Sprinkler*** Run Time
Three days after planted	Fill the watering basin 3 times, using a total of 15- 20 gallons	15-20 gallons	Hand watering best at this stage
First three weeks after planting	Fill the watering basin once a week	5-10 gallons	Drip & Bubbler run time: Depends on flow rate
Two – Six months following planting	Fill the watering basin every week or every other week	10-15 gallons	Drip & Bubbler run time: Depends on flow rate
Remainder of first year	Water every other week in absence of soaking rain	10-15 gallons	Drip & Bubbler run time: Depends on flow rate
Year Two	Every two to four weeks when rain is scarce	15-20 gallons	Drip & Bubbler run time: Depends on flow rate
Year Three-Five	Once a month	20-30 gallons	Drip & Bubbler run time: Depends on flow rate



Figure 4: Deciduous Tree Planting Standard



#### SCORING LANDSCAPING PROPOSALS

IMPORTANT: ADDITIONAL DOCUMENT (INCLUDING MAP) NEEDED DETAILING PREDEVELOPMENT CONDITIONS, SOILS AND VEGETATION - POINTS ASSIGNED FOR MATURE TREES 4" CALIPER AND OVER AND NOTABLES)

#### **REQUIRED FOR PLANS**

Scale: North, Arrow, Date, Accurate Representation of Conditions

Inventory: Removed Tree over 4" caliper, and their associated woodlands, Existing Trees over 4" caliper

All trees and other plantings are to remain and must be protected in construction

Record: Large, high quality trees proposed for removal: Note: Equivalent diameter should be included in plan showing replacement of trees of similar quality and equivalent total diameter (4 x 4 diameter hardwood to replace 1 x 12 diameter hardwood either removed or lost in construction.

Green space: specify coverage - report mulch, etc.

Calculations may be completed by filling in the Orange Square below. All measurements in feet.

	PAVED AREA					
Length	Width	Total Area	Required Points	NOTE: 1500 sq. ft. = 5 parking places		
1	98174	98174	3927	plus driveway. Tree islands each end of		
				20 parking spaces (4 trees) same		

	FOUNDATION AREA				
Length	Width	Total Area	Required Points	160 points per 100 lineal feet for	
1	98174	98174	3927	appropriate plantings within 20 feet of	
				visible foundation (shrubs, groundcover,	
				medium and small trees)	

	BUFFER				
Length	Width	Total Area	Required Points	160 points per 100 lineal feet for	
1	98174	98174	3927	appropriate plantings within 20 feet of	
				visible area (shrubs, groundcover,	
				medium and small trees)	

			GENERAL YARD
Length	Width	Total Area	Required Points
1	98174	98174	3927

STREET Frontage & Total Trees Requirements				
	Street Frontage	Footage Per	Number of Trees per Street	Points
	Length	Length		Gained
Large Trees		35		0
Native Large Trees		45		0
Small Tree		35		0
Native Small Tree 45 0				0
POINTS PER PLANT Do not count the above Street Frontage Tree Requirements				

Туре	Size	Point	Number	Total
Large Deciduous	Equal to or greater than 25 ft. 2" diameter @ chest	150		
Native	Equal to or greater than 25 ft. 2" diameter @ chest	165		
Small Deciduous	Less than 25 ft. 2" diameter @ chest	60		
Native	Less than 25 ft. 2" diameter @ chest	75		
Evergreen	10 to 4 feet tall	40		
Native	10 to 4 feet tall	55		
Shrub 2 foot or 2 gallons		20		
Native	2 foot or 2 gallons	35		
Perennial	20 points for 20 sq. ft.	20		
Native 20 points for 20 sq. ft.		35		
Note: Use with Whitewater Landscaping Guideline AND Nowak, M. Number of Overall P				
Beyond the Bird Feeder, WSObirds.org				

TOTAL REQUIRED	6167
TOTAL POINTS PER PROPOSED PLAN	
If the minimum number of points cannot be me the option to donate the difference to the White point that is not met will be the equivalent of \$5	ewater Tree Fund. Each

www.whitewater-wi.gov Telephone: 262-473-0102 Office of the City Clerk 312 W. Whitewater St. Whitewater, WI 53190

To: All Committee Chairs and Board Members

From: Heather Boehm, City Clerk

Date: May 28, 2025

Subject: Procedures for Recording Minutes in Closed Session Meetings

This memo is to clarify the procedures regarding the recording of minutes during closed session meetings.

For **closed session meetings of governing bodies**, the **municipal clerk** should be present to record the minutes. The clerk's role is essential in ensuring accurate documentation and compliance with open meetings laws.

In the case of **committee closed sessions** where the municipal clerk is not present, the **committee or board chair** must appoint an individual to record the minutes of the closed session. This appointee should be someone who can maintain confidentiality and accurately reflect the proceedings.

All minutes from closed sessions must be maintained separately from open session minutes and handled with appropriate confidentiality in accordance with Wisconsin's Open Meetings Law.

If you have any questions regarding this procedure or require assistance in designating a recorder, please contact the City Manager, John Weidl or City Clerk, Heather Boehm.

Thank you for your attention to this matter.

City of WHITEWATER	
Meeting Date:	Jı

# Plan Commission Agenda Item

VV III I Z WI II Z K	
Meeting Date:	June 9, 2025
Agenda Item:	Cedar Court Rezone
Staff Contact (name, email, phone):	Llana Dostie, <u>ldostie@whitewater-wi.gov</u> 262-473-0144

#### **BACKGROUND**

(Enter the who, what, when, where, why)

This commission heard the rezone at the February 11, 2025 meeting for the vacant lots located on Wildwood and Cedar Court. At the last commission meeting on May 12, 2025, board member Lynn Binnie asked if this had gone to council for approval.

This mater was approved for rezone at the Common Council meeting on February 20, 2025 with second hearing waived.

## PREVIOUS ACTIONS – COMMITTEE RECOMMENDATIONS

(Dates, committees, action taken)

	FINANCIAL IMPACT	
	(If none, state N/A)	
N/A		
	STAFF RECOMMENDATION	
N/A		

# ATTACHMENT(S) INCLUDED (If none, state N/A)