# **RIVER POINT DISTRICT** CREATING AN ELEVATED LIVING EXPERIENCE

1 11

Planned Development District INITIAL ISSUANCE : JANUARY 17, 2020

APPROVAL DATE OF GDP : xx, 2023

APPROVAL DATE SPECIFIC - DP : XX, 2023





"Each and every one of our neighborhoods has the potential to be a wonderful place to live, work, and enjoy recreation. Together we can make La Crosse the place we want it to be"

- Mayor Tim Kabat

Olo Style ... Lager ...

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and Walkability

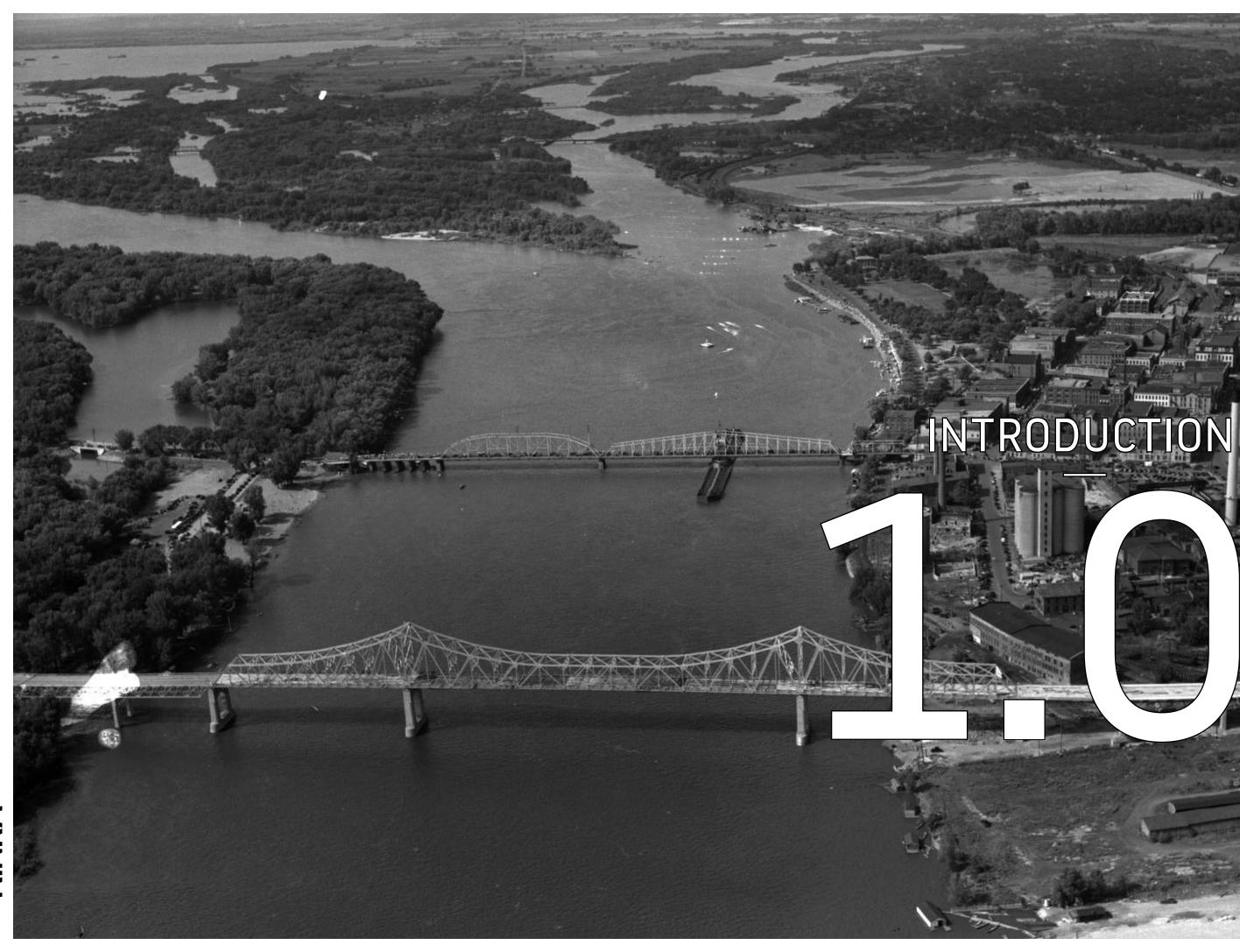
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#### - FOR REFERENCE - INITIAL MASTERPLAN CONCEPT

Х.Х	Initial Masterplan concept
	(Diagrams, Development summary, & concept imagery)



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FIGURE 1.1: Aerial Rendering of Proposed River Point District

#### 1.1 Purpose

The purpose of the River Point

**District** Planned Development District document is to outline goals, plan, and requirements for re-imagining the former 65-acre industrial property as a vibrant, new, mixed-use waterfront neighborhood in City of La Crosse.

The River Point District is a forward thinking vision for a contemporary neighborhood where the natural surroundings create the opportunities for unique community amenities and attractive development.

Development of this site reclaims an underutilized property located along Copeland Avenue/US Route 53 and at the confluence of the Mississippi, Black, and La Crosse Rivers. Its location along the water's edge and to the north of Downtown creates an opportunity to stitch together La Crosse's riverfront, system of parks and trails, and expand its urban grid, integrated as a unique, holistically considered neighborhood.

Development of this neighborhood will complement the City of La Crosse's efforts to revitalize Downtown, building off its rich architecture and celebrated history. While respecting La Crosse's historical legacy, the development strives to support its identity as a progressive, integrated community of regional and international influence.

The guidelines developed for River Point District are the culmination of a master planning process started by a collaborative community design charrette hosted by the Redevelopment Authority (RDA) of La Crosse. The general development plan and supporting conceptual imagery offers an innovative vision for a neighborhood reflective of the values and priorities of the community stakeholders, and responds to the broader environmental, social, and economic relationships of La Crosse.

This document provides an informational road map for developers and the community to create a one of a kind successful urban neighborhood.

PLEASE NOTE - The following guidelines have been updated to coincide with developer interest and relates to the current site engineering.



1.2 Existing Site Conditions and Background

#### 1.2.1 Site General Opportunities & Constraints

The River Point District capitalizes on a unique development opportunity, featuring connections to an vibrant, walkable downtown business district, and integrating access and views to the Mississippi River, a major international migratory flyway and recognized natural wonder of the world.

A former rail bridge connects the project site across the La Crosse River via new multi-use trails to historic Riverside Park, hotels, restaurants, seasonal festival grounds, and other downtown riverfront amenities. This plan stitches together the development areas to the existing amenities to the south and urban grid to the north, creating a synergistic, connected community.

The river's edge, adjacent large wetland complex (former La Crosse River oxbow), and forested areas provide opportunities for recreation, connection to nature, and views.

With these opportunities come design considerations and constraints that must be addressed in order to successfully realize the potential of the plan.

The unique location has been a historically utilized hub for river related commerce and industry since the city's early days. These activities have left a historical and environmental footprint on the site.

The natural setting is an asset to

## **RIVER POINT DISTRICT**

the development, but also brings wetland, habitat, and flood pattern considerations that need to be considered in development of the district.

The work to mitigate barriers to development is already underway. The Redevelopment Authority has spent over 15 years acquiring and remediating the three primary former industrial properties in the project area and raising the site above the 100-year flood plain elevation.

The master plan has been developed to avoid development impact to significant identified wetland, habitat, and historical areas. The guidelines and requirements within this document have been developed in coordination with the remediation criteria identified. The goal is to provide readily developable parcels,

#### 1.2.2 Natural Resources

The site's southwest shore abuts the confluence of the Mississippi, Black, and La Crosse Rivers. A flood levee runs through the site, generally following a northwest to southeast alignment. Below this levee, drainage is generally to the south and west toward the site's wetlands and adjacent rivers.

The proposed development is prioritized to the north end of the site, on previously disturbed areas, allowing for preservation and enhancement of the natural features as open space amenities.

#### Floodplain Considerations

A portion of the site has historically experienced annual flooding due to the confluence of rivers and relatively low elevations. The southwest half of the site lies within the floodway (where flood waters experience significant flow), and most of the site's remainder (as well as surrounding areas) lies within the 100-year floodplain (Figure 1.2.2).

The northern portion of the site has been updated with significant amounts fill so that future development will occur two feet above of the 100-year floodplain. This is the area identified for building development in the master plan. Additional elevation and stormwater provisions related to the floodplain are further described in Appendix 6.5 and following sections of this document.

#### Wetland Considerations

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The site's hydrology and wetland features are described in more detail in Appendix 6.3.



FIGURE 1.2.2: Site Hydrology

The master plan identifies building sites in locations avoiding impact to the known wetland areas, allowing the opportunity for these undeveloped natural features to be conserved and enhanced as part of the open space amenities.

#### Landscape and Vegetation

The characteristics of the existing landscape and vegetation are described in detail in Appendix 6.3..

The building development areas identified within the master plan avoid the majority of the highly vegetated natural areas. The standards within

this document include landscape requirements that are intended to be compatible with the existing native landscape. Care should be taken to avoid impact to native landscape.

#### Wildlife

The wetlands, vegetation, and proximity to the river provide habitat for wildlife, described in more detail in Appendix 6.3.

The designated development areas are principally located in disturbed areas and avoid areas of natural habitat, in an effort to provide an environment where the natural surrounding can thrive and be featured as a valued

amenity of the community.

#### **1.2.3 Environmental Provisions**

The River Point District is planned on a property that includes areas previously used for industrial purposes. Remediation actions have been completed, and each known site has received regulatory closure.

While remediation actions have been completed, residual contamination remains and may be addressed by future development as outlined in Appendix 6.4.

#### 1.2.4 Cultural Resources

The site's historical use provides an opportunity for preservation, interpretation, and placemaking. Development within the site should be designed and constructed responsive to the archaeological context as described below, and in the Archaeological Literature Review attached as Appendix 6.2.

#### Within Proposed Building **Development Area**

There are no reported archaeological sites or historic properties located within the proposed building development area.

There is a possibility that intact historic resources could be found within the project area. Should materials suspected of being historic resources be discovered through the course of work, the proper authorities should be notified.

Note that most of the designated building development sites are located on previously disturbed, reclaimed industrial property.

# registered historic site.

below.

1867 Bird's Eve Viev



War Eagle prior to the fire

## **RIVER POINT DISTRICT**

#### Adjacent to Proposed Building **Development Area**

There are two identified archaeological sites located adjacent to the project area, as described in the paragraphs

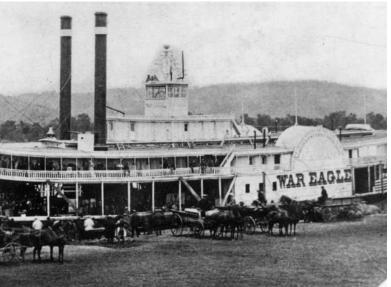
The project site is most notable for the unfortunate 1870 fire and sinking of the War Eagle, a side-wheel riverboat used during the Civil War to transport troops and supplies. Remnants of the ship have been mapped and the area is a cataloged burial site and state

A second area of archaeological significance is located to the south of the War Eagle site, called the Peavey Site, at which a small number of pre and early settlement artifacts were discovered. Buried artifacts notwithstanding, no historic standing structures are present on site.

For construction of the paths, landscape elements, and riverside amenities, total avoidance of the two identified archaeological sites is recommended.

Refer to Archaeological literature Review, attached as an Appendix 6.2.





Introduction 1.0

#### **1.2.5 Existing Infrastructure**

The majority of the site was postindustrial lands which has recently undergone significatant site filling. The site also has multiple small commercial parcels along the west side of Copeland Avenue, wetlands, grasslands, and forested open space

The site is currently zoned as Planned Development (PD), Light (LI) and Heavy Industrial (HI), Floodway and Shoreland- Wetland.

The buildable areas of the site will be rezoned as a part of the redevelopment process. Zoning district designations and related parameters are included within this PDD document.

#### **Roadways and Vehicle Access**

The Site is bound on the east by Copeland Avenue, also known as US 53. US 53 is the primary north-south route in northwestern Wisconsin, serving as a vital link between I-94 at Eau Claire, Wisconsin and the City of Duluth, Minnesota.

US 53 (Copeland Avenue) begins with a junction at US 14, US 61, and WIS 16 in downtown La Crosse. The road extends northward, past the project site, acting as the main arterial and primary source of vehicle traffic to and from the site.

River Bend Road now serves as the main artery on the western edge of the site providing a framework for future internal streets. Milwaukee Street and Kraft Street follow geometry of River Bend Road and further enhance this connected network shaping lots for development.

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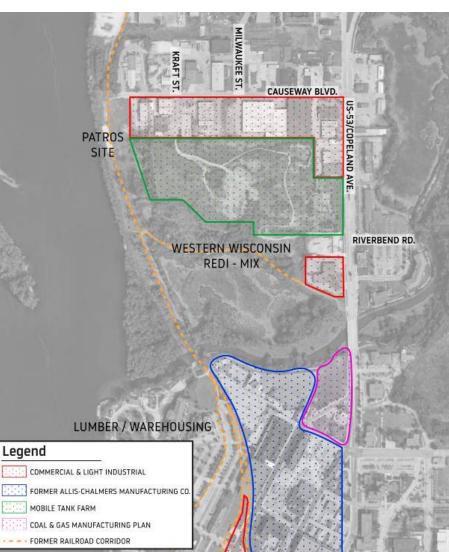


FIGURE 1.2.4: Former Industrial Uses

#### Parking

There is no vehicle parking along Copeland Avenue and there is no existing parking within the project site. There is on-street vehicle parking along Causeway Boulevard, Kraft Street, and Milwaukee Street on the north side of the Site. There are also several large parking lots associated with businesses near the site.

#### **Pedestrians**

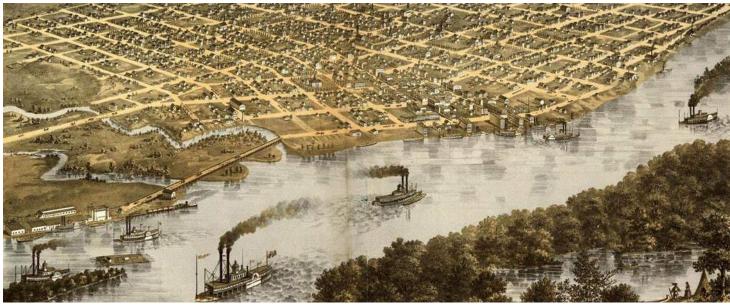
Sidewalks are present on both sides of Copeland Avenue. Causeway Boulevard with also have sidewalks on both sides after the 2024 construction season.

River Bend Road and all future internal streets will have sidewalks and marked crosswalks to enhance the pedestrian safety and experience.

Existing marked cross walks are located at the Causeway Boulevard/ Copeland Avenue intersection and River Bend Road/Copeland Avenue intersection (near Festival Foods). These crosswalks will connect into a network of sidewalks and paths within the River Point District.

#### **Bicycles**

There are no existing bike lanes or shared bike lane markings on Copeland Avenue or any of the side streets on the north side of the Site. There are



City of La Crosse circa 1867

no existing bicycle racks/parking on Copeland Avenue or adjacent local streets.

This PDD proposes introduction of bicycle-friendly provisions throughout the development. Causeway Boulevard will have bike facilities after the 2024 construction season. Refer to the Infrastructure section of this document.

#### Trails

The Three Rivers Trail is located to the south of the site. It is a paved multiuse trail that runs along the south side of the La Crosse River.

A trail also runs along the south side of the Festival Foods development. Its southern terminus is Copeland Avenue. The northern terminus is Monitor Street.

#### Transit/Bus

Bus route 6 runs along Copeland Avenue and terminates at the Downtown La Crosse Transit Center, south of the site. To the north, it travels up to I-90, passing through the

intersection.

#### Surface Conditions

The site has been raised above the 100- year flood elevation. Other site areas remain within the 100-year flood plain and will need to be raised from its current elevation to approximately two feet above the 100-year floodplain elevation to an elevation of 646.

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Clinton/ Caledonia Transfer Point.

There are four bus stops near the Site on Copeland Avenue. Two stops (one in each direction) are located at the River Bend Road/ Copeland Avenue intersection (near Festival Foods) and two stops are located near the Causeway Boulevard/Copeland Avenue

This PDD document includes requirements governing the required vertical elevation of development.

#### Utilities

Copeland Boulevard, Causeway Boulevard and Kraft Street currently contain public water main, sanitary and storm sewer facilities and serve adjacent buildings. A sanitary sewer force main runs along the western river side of the site with a lift station at the western end of Causeway Boulevard. Causeway Boulevard will be reconstructed in 2024 with a properly sized watermain.

Overhead electrical transmission and service lines run along the western and southern (riverside) boundaries of the site. The City intends to coordinate the transition of this power service to run underground, in order to facilitate improvements to the river's edge and eliminate barriers between new development and the river.

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#### 1.3 Goals & Objectives of the Design Guidelines

The River Point District Design Guidelines outline the expectations for development along the Mississippi River confluence.

Thoughtfully developed, the revitalized area will provide a multi-nodal mixed use community within close adjacency to downtown La Crosse. The River Point District Development is intended to complement Downtown La Crosse, to provide additional open space and recreational opportunities, increase property values, promote economic vitality, enhance the city's long range tax base, increase environmental awareness, and enhance La Crosse's attractiveness as a place to live, work and play. These design guidelines address development expectations include but are not restricted to high quality architectural treatments, building design, lighting, landscape treatments, materials, publicly accessible amenities, and riverbank treatment. The guidelines encourage all new developments to embrace the river & surrounding natural resources while approaching the development of parcels with an attention to New Urbanist design principles.

Riverbank treatment is of particular importance to this site. There are few sites along the Mississippi River with this impressive setting: where three rivers meet. As such, there are opportunities to think boldly about continuous wharf or riverwalk designs as well as complimentary river-based services and amenities. Riverbank treatment should be world-class in scale and scope and serve the City of La Crosse and the region for many years to come. Careful consideration should be taken to address transient boating facilities, placement and development of public amenities, and how the riverbank fits into long-term community goals such as linking Riverside Park with Copeland park.

#### 1.4 Applicability

Due to the scale, potential phasing, and the uncertainties inherent in predicting future markets, the River Point District PDD provides flexibility to allow for adaptation to changing market conditions. Phasing scenarios will vary over time in response to the unique conditions and opportunities of the project.





## **RIVER POINT DISTRICT**

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#### **1.5 Review Process**

#### **City Plan Commission Review**

The La Crosse City Plan Commission will review development applications and evaluate compliance with the River Point District PDD. Building permits will not be issued without City Plan Commission approval. The review process is as follows:

#### I. Pre- Application meeting

Developer meets with α. Planning Staff/RDA Executive Director to discuss initial project proposal.

#### II. Submittal of plans/project proposal to RDA for approval.

- a. May require more than one meeting depending on level of plans and proposal.
- b. Prepare plans for the City's Design Review Committee

#### III. Submittal of plans to the City's **Design Review Committee**

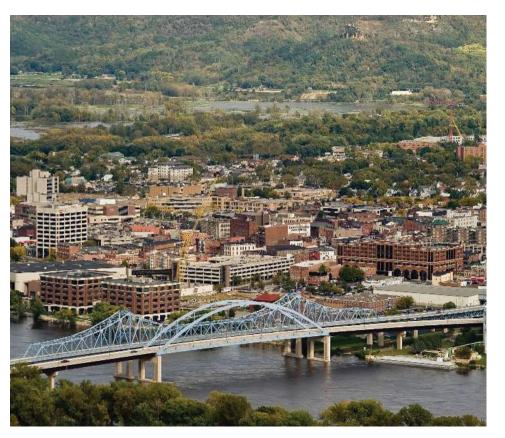
- a. Preliminary plan review
- Final design review b.

#### IV. Common Council review & approval

- α. This only occurs if a waiver/ variance from the design standards are required.
- V. Administrative Permitting.

#### **First Generation Proposals**

First generation proposals represent higher financial risks because they are part of the initial investment which carries greater uncertainty and unforeseen difficulties with implementation. Given these circumstances, the review of first generation development may be granted more flexibility in the approval process. These non-binding first generation design concepts are illustrated in the General Development



Plan shown in Figure 2.1.6.

#### Plan Changes and Future **Development Options**

To allow for reasonable flexibility in site and building design, staff should make an official determination if a proposal demonstrates "substantial compliance" with the General Development Plan or first generation proposal. Specific exceptions and the rationale for exceptions should be stated by staff as part of the materials submitted to the Plan Commission for review.

Reasonable interpretations should be used to evaluate development proposals, recognizing current and future market conditions may suggest alternate development solutions not anticipated by these guidelines. If necessary, they can be modified in the future with appropriate City approvals.

Significant changes to the plan shall be considered a new and separate proposal, and comply with the review and approval requirements of PDD zoning districts as outlined in the La Crosse Municipal Code.

Detailed site, building, landscaping, and lighting plans shall be approved by the Plan Commission for each phase of the development. Any supplemental design elements or improvements outside of the approved master plan must be specifically identified as part of the record of the Plan Commission's approval.

For each phase of the development, site grading and drainage, any public streets and easement modifications, stormwater management and erosion control plans shall be submitted to the City of La Crosse for approval, if required. Strict adherence of the approved grading plan will be required of the owners during and after construction.

If there are any future land divisions, a plat or certified survey map shall be prepared, submitted for approval and recorded. Lots within the boundaries of this PDD are not required to have public street frontage as long as the appropriate access easements are established and are included on any future certified survey map or plat.

The Development Review Process is diagrammed in Figure 1.5. Refer to the La Crosse Municipal Code of Ordinances for more information on review procedures.

#### (www.cityoflacrosse.org)

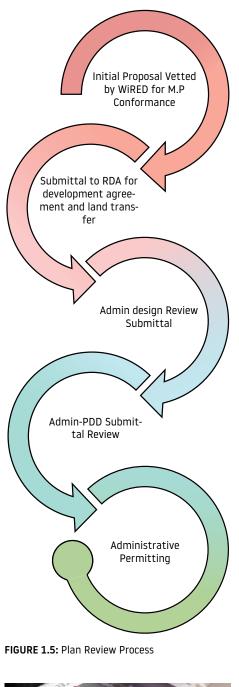
#### Management & Maintenance

Long-term economic viability and sustainability of the River Point **District Development District** depends on effective management and maintenance of community places. A property owners association will be tasked with management and maintenance responsibilities in addition to those which are conducted exclusively by the City of La Crosse or by private property owners.

Such responsibilities will be outlined and described in agreements between the City of La Crosse and property owners that establish the assignment of various responsibilities, shared responsibilities, costs, and monitoring/ compliance measures.

#### **Neighborhood Improvement** District (NID)

A Neighborhood Improvement District will be encouraged through the developer negotiation process.





# **RIVER POINT DISTRICT**

#### 1.6 Previous Plans & **Community Engagement** Summary

Several plans and studies have been completed within the last ten years that provide recommendations relevant to the River Point District and its surrounding areas. Referenced and relevant plans include:

- **Riverside North La Crosse Charrette Master Plan** Report (October 2014)
- City of La Crosse Bicycle and Pedestrian Master Plan (2012)
- City of La Crosse & La **Crosse County Strategic** Plan for Sustainability (May 2009)
- US Highway 53 Corridor Study & Implementation Plan (March 2018)
- **City of La Crosse** Floodplain Taskforce Comprehensive Plan for Addressing Floodplain Related Issues (July 2008)
- FEMA Flood Insurance Study for La Crosse County, Wisconsin and **Incorporated Areas** (January 2012)
- Port of La Crosse Harbor and Waterfront Plan (November 2011)
- **Transportation Demand** Management Plan
- City of La Crosse Parks, **Recreation, and Forestry** Strategic Plan

Introduction



## **Mission Statement**

The River Point District is intended to establish a dynamic neighborhood, connecting the community to the river, downtown, and urban fabric through a network of public places that provide compelling opportunities for successful development.

## **Design Goals**

#### **1.** Community and Neighborhood Creation

• Create an inclusive neighborhood accessible to both existing and new residents. Develop a diverse and holistic community that encourages social interaction.

#### 2. Walkability

• Develop a densely planned community that promotes active lifestyles and minimizes the need for vehicular use within the immediate area.

#### 3. Connection

• Build a development that serves to link the North and the South sides of the La Crosse River to downtown and surrounding areas. Create a connection for local community residents to access the existing natural amenities.

#### 4. River & Environment

• Create a community that aims to enhance this unique setting within La Crosse for recreation, public amenities, environmental education, and wildlife preservation.

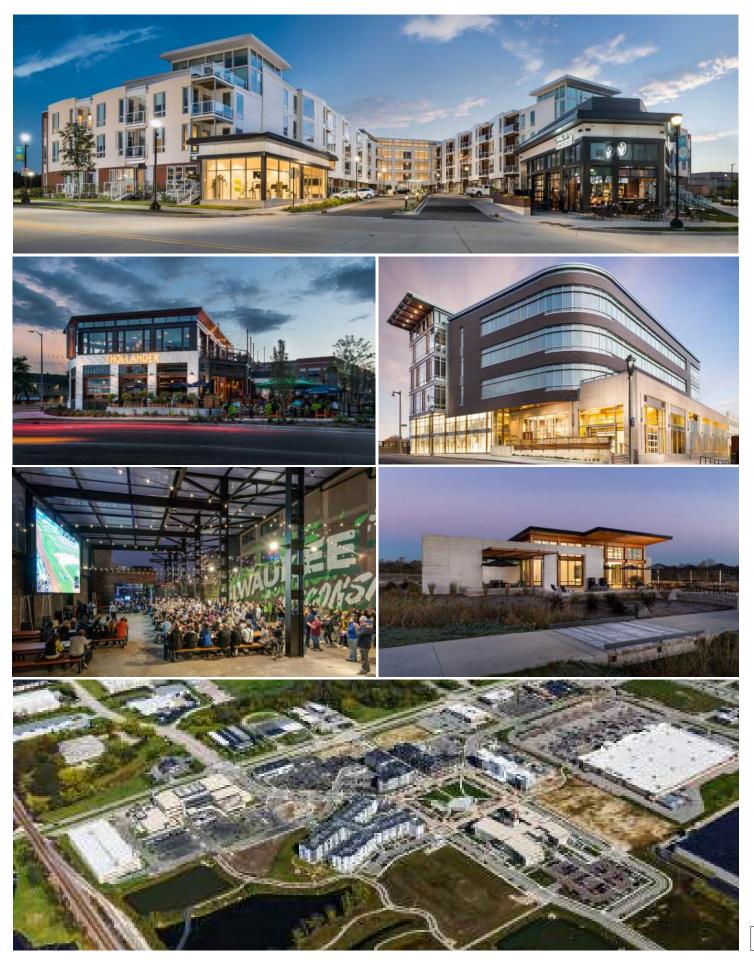
#### 5. Ecological Responsibility/ Environmental Excellence

• Define sustainable and environmental goals that will identify La Crosse to be a progressive and sustainably minded model community.





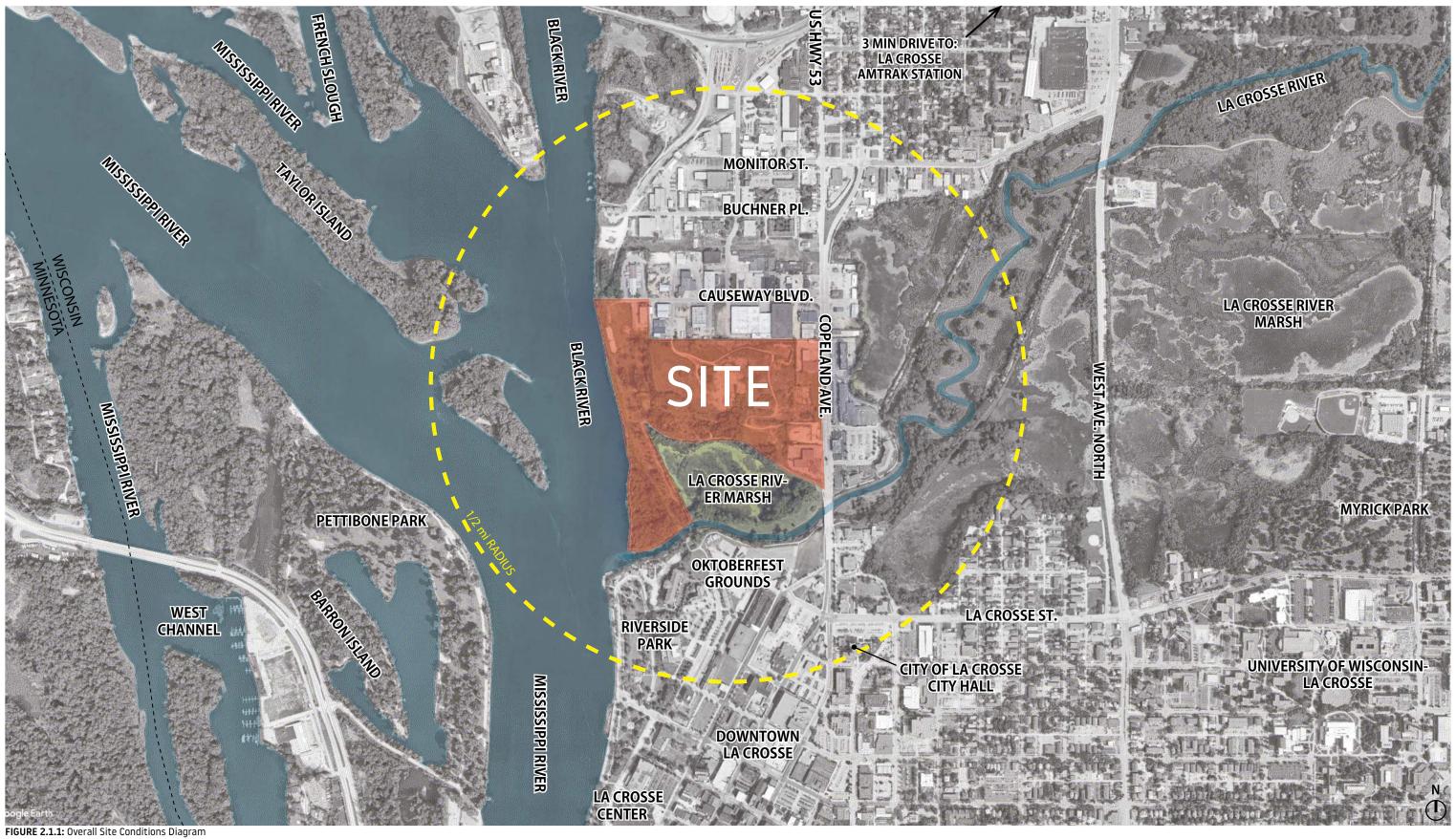




# **RIVER POINT DISTRICT**

2.0 General Development Plan

## 2.1 Organizing Principles



# **RIVER POINT DISTRICT**

## Site Location - Regional Map

General Development Plan 2.0

## 2.1 Organizing Principles





FIGURE 2.1.2: Land Use, Points of Interest, and Site Connections

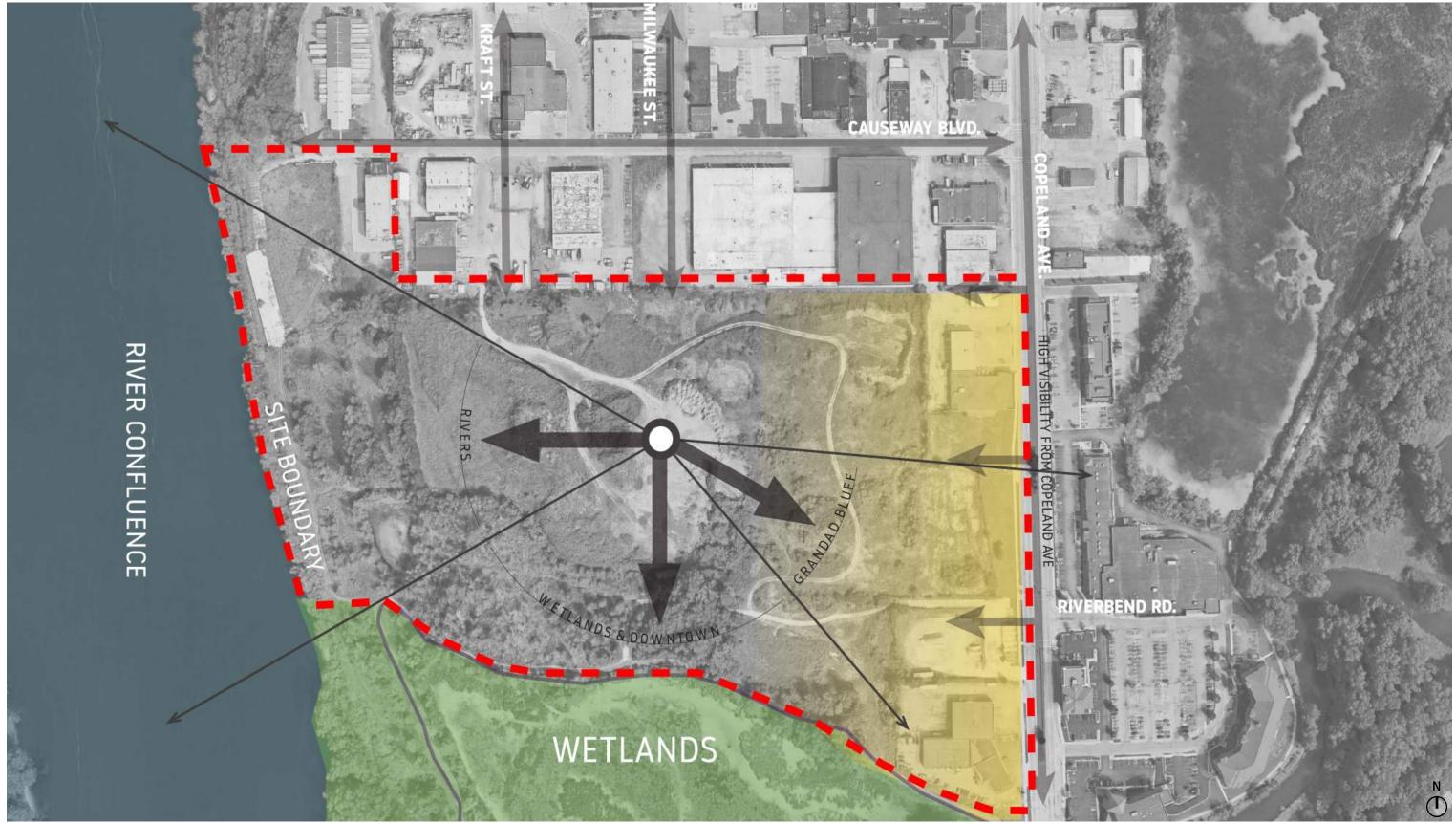
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# **RIVER POINT DISTRICT**

## Site Location - Existing Condition - Local Map

General Development Plan 2.0

2.1 Organizing Principles

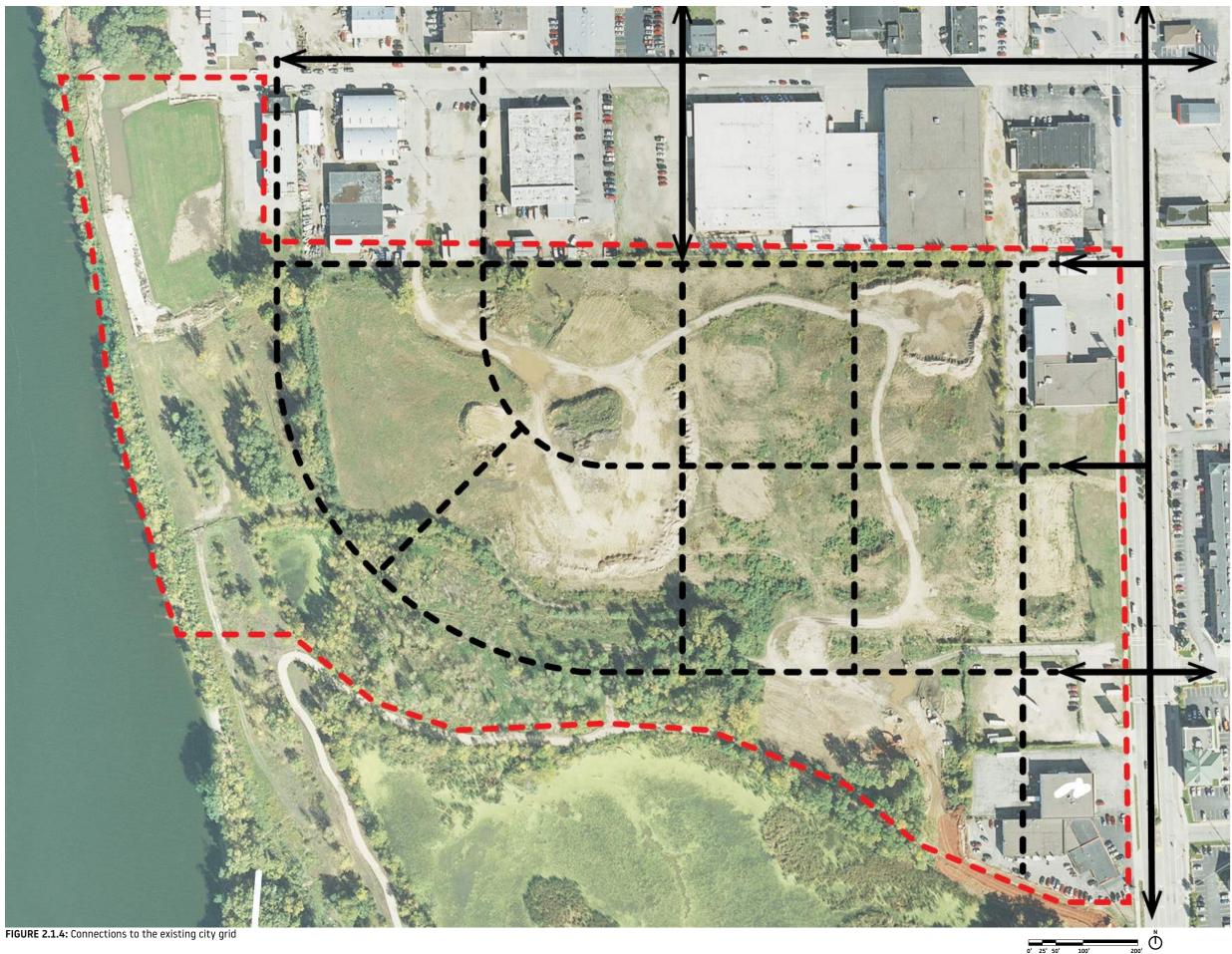


# RIVER POINT DISTRICT

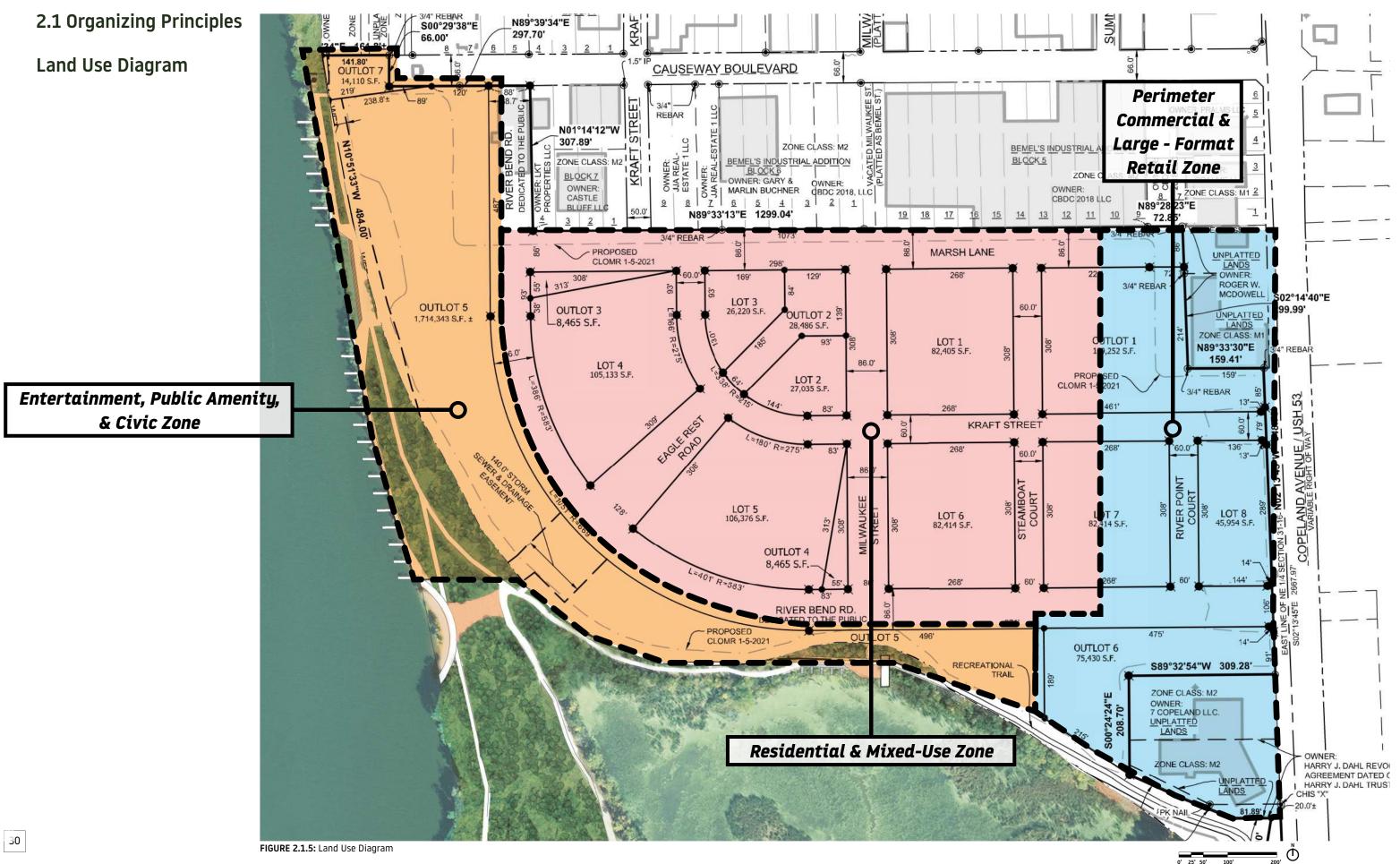
## Existing Views & Vistas

2.1 Organizing Principles

Connection to Existing City Grid



# **RIVER POINT DISTRICT**





General Development Plan 2.0

#### 2.3 Development Summary

The development summary below outlines the approximate lot sizes, possible parking estimates, and potential building uses based on the conceptual masterplan illustrated in this PDD document. The below table in no way limits the use or size of individual buildings within the masterplan. Refer to Figure 3.1.6 - Off street parking for all designated structured and surface parking areas.

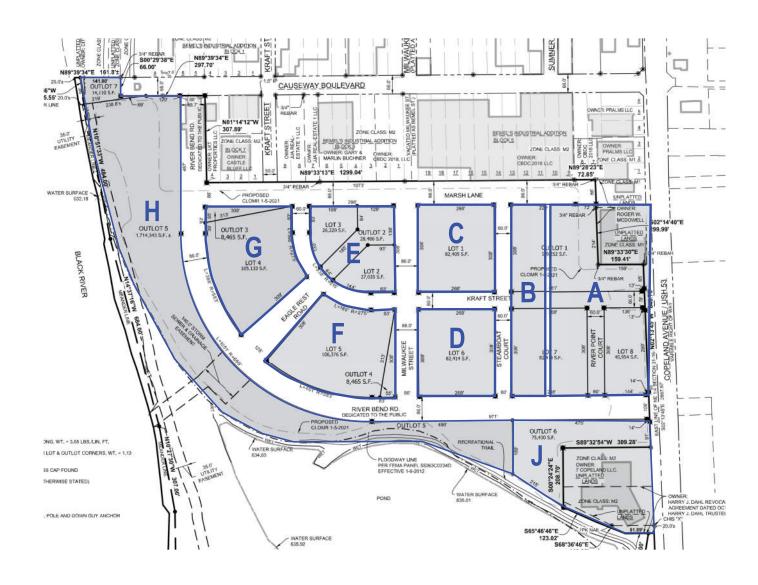
## **RIVER POINT DISTRICT Development Summary**

APRIL 05, 2023

TABLE 2.3.1: Development Summary

LOT OR OUTLOT	Square Footage	Acreage	Description	
ZONE A - Perim	eter commercial	& large forr	mat retail	
OUTLOT 1	109252	2.51	Zone A allows for commercial and large format retail opportunities.	
LOT 7	82414	1.89	Mixed use buildings with ground floor commercial/retail activation with	
LOT 8	45954	1.05	residential floors above is favorable. Building height in Zone A shall be a minimum of 2 stories.	
ZONE B - Resid	ential & Mixed Us	e		
OUTLOT 1			Refer to Zone A	
LOT 7				
ZONE C -Reside	ential & Mixed Us	e		
LOT 1	82405	1.89	Zone C allows for Residential & Mixed Use	
ZONE D - Resid	ential & Mixed Us	e		
LOT 6	82414	1.89	Zone D allows for Residential & Mixed Use	
ZONE E - Resid	ential & Mixed Us	e		
LOT 3	26220	0.60		
LOT 2	27035	0.62	Zone E allows for Residential & Mixed Use	
OUTLOT 2	28486	0.65		
ZONE F - Resid	ential & Mixed Us	e		
LOT 5	106376	2.44	Zone F allows for Residential & Mixed Use	
OUTLOT 4	8465	0.19		
ZONE G - Resid	ential & Mixed Us	Se in the second se		
LOT 4	105133	2.41	Zana Callour for Desidential & Mirad Llas	
OUTLOT 3	8465	0.19	Zone G allows for Residential & Mixed Use	
ZONE H - Enter	tainment, Public /	Amenity, &	Civic	
OUTLOT 5	1714343	39.36	Entertainment, Public Amenity, & Civic. Mixed Use opportunities. Multi	
OUTLOT 7	14110	0.32	family residential above retail.	
	eter commercial	& large form	nat retail	
OUTLOT 6	75430	1.73	Refer to Zone A	

FIGURE 2.3.2: Site plan with labeled zones corresponding to the development summary.



\*Acreages shown do not include public roadways or public green spaces.

## **RIVER POINT DISTRICT**

#### 2.4 Land Use Regulation Table

	Кеу			
Р	Permitted uses subject to City regulations	Commercial &	Derimeter	Enterteinment
N	Prohibited	Mixed-Use Zone	Perimeter Commercial & Large Format Retail Zone	Entertainment, Public Amenity & Civic Zone
		(includes		
С	Conditional uses subject to City regulations	Residential)		Sivie Estic
<u> </u>	rmat retail	N	N	N
-	mat retail stores in excess of 50,000 GSF nent Facilities and Services	N	N	N
	ent offices, services, and facilities	Р	Р	Р
Resident	tial			
Clubs, fra <sup>.</sup>	ternities, and sororities	С	N	N
Hotels		Р	Р	С
Housing f	or the elderly	С	N	N
Licensed o	community and other living arrangements	С	N	N
Licensed 1	family day care homes	С	N	N
Licensed 1	foster family homes	С	N	N
Multi-fam	nily dwellings with four (4) or more units	Р	С	C
One, two,	and three family units	Р	N	N
Rest hom	es and nursing homes	С	N	N
Commer	rcial retail and office uses occupying 20,000 gs	f or less		
Animal ho	ospitals	С	С	N
Antique a	nd collectors stores	Р	Р	N
Appliance	and electronic stores	Р	Р	N
Art and ci	raft collector studios	Р	Р	N
Art supply	y stores	Р	Р	N
Automoti	ve parts and accessories without installation	Р	Р	N
Vehicle sa	ales and service	N	N	N
Retail bak	(eries	Р	Р	N
Financial	institutions with drive-through	С	С	N
	institutions with no drive-through facilities	Р	Р	N
	ops and beauty shops	Р	Р	N
Books and	d stationery stores	Р	Р	N
Breweries	and Taprooms	С	Р	Р
Building s	supply stores	С	Р	N
Profession	nal or business offices	Р	Р	N
Camera a	nd photographic supply stores	Р	Р	N
Car washe		N	С	N
Catering s	services	Р	Р	N
Clothing s	services	Р	Р	N
Clothing s		Р	Р	N
	philatelic stores	Р	Р	N
Commerc	ial recreation facilities	Р	Р	N
Computer	r & electronic equipment sales & service	Р	Р	N
	ors offices and shops	С	С	N
Cosmetic		Р	Р	N
	exchanges	Р	Р	N
Delicates:		Р	Р	Р
	ents stores	N	P	N
	ience training within an enclosed structure	C	C	N

#### TABLE 2.4.1: Land-use Regulation Table

All uses are subject to an established minimum of restrictions of the River Point District PDD including but not limited to baseline design guidelines. Table 2.4.1: Land-use Regulation indicates the Permitted, Prohibited, and Conditional building uses within the River Point District character zones (Refer to Figure 2.2.0). Any use not listed in this table is assumed to be prohibited. Definitions of terms are the same as the definitions already established in the City of La Crosse zoning ordinances. Additional limitations may be established through agreements between the city, property owners, and businesses proposed within the River Point District. Underlying zoning limitations (per city zoning ordinance) may also be applicable if zoning is changed under the River Point District PDD.

N         Prohibited         Mixed-Use Zone (includes Residential)         Commercial & Large Prmat Retail Zone         Public Commercial & Large Prmat Retail Zone         Public Prmat Retail Zone         Commercial & Large Prmat Retail Zone         Public Commercial & Large Residential)         Public Commercial & Large Prmat Retail Zone         Public Prmat Retail Zone         Public Commercial & Large Prmat Retail Zone         Public Public           Drug stores and pharmacies         P         P         P         P           Drug stores and pharmacies with drive-through facilities         N         N         N           Educational facilities and exhibitions         P         P         P           Equipment rental with only inside storage facilities         N         N         N           Florists         P         P         P         P           Food store         P         P         P         P           Furnaral homes         N         N         N         N           Grid stores         P         P         P         P           Furnaration contents         C         C         P         P           Hardware stores         P         P         P         P           Health clubs and physical fitness centers         P         P         P	ertainment, ic Amenity & Civic Zone
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Printing services     P     P       Broadcast or recording studios, excluding towers     C     C	Ν
	Ν
	Ν
Transmitting and receiving stations C C	Ν
Restaurants with no drive-in or drive-through facilities   P   P	Р
Restaurants with drive-in or drive-through facilities C C	Ν
Self-service laundry and dry-cleaning establishments P P	Ν
Shoe stores and leather goods stores P P	Ν
Confectionaries and ice cream stores P P	Ν
Solar energy collectors as accessory structure C C	Ν
Sporting good stores P P	Ν
Tailor or dressmaking shops   P	N
Taverns and cocktail lounges   P   P	Р
Testing laboratories P P	N
Theaters and other amusement places P P	N
Upholstering P P	N
Used merchandise and resale shops P P	N
Variety stores C C	N
Video productions, music rehearsal studios, sales, and rentals P P	N
Wireless telecommunications sales and service     P     P       Yoga studios     P     P	N N

**TABLE 2.4.2:** Land-use Regulation Table contd.

## **RIVER POINT DISTRICT**



The guidelines for River Point District's infrastructure are critical in the creation of an identifiable neighborhood atmosphere and a comprehensive, sustainable framework for development.

Coordinated landscaping, signage, and streetscapes establish the identity of a unified neighborhood. The pedestrian experience is prioritized through walkable and bicycle friendly streets connecting the development. Thoughtful integrated vehicle parking solutions shall be implemented to promote an urban connected experience

A sustainable approach to site and stormwater design has been developed to minimize flooding risks by elevating the building sites above the 100 year flood plain & constructing stormwater management systems designed to accommodate full build-out of the River Point District.

#### 3.1 Active Streets & Walkability

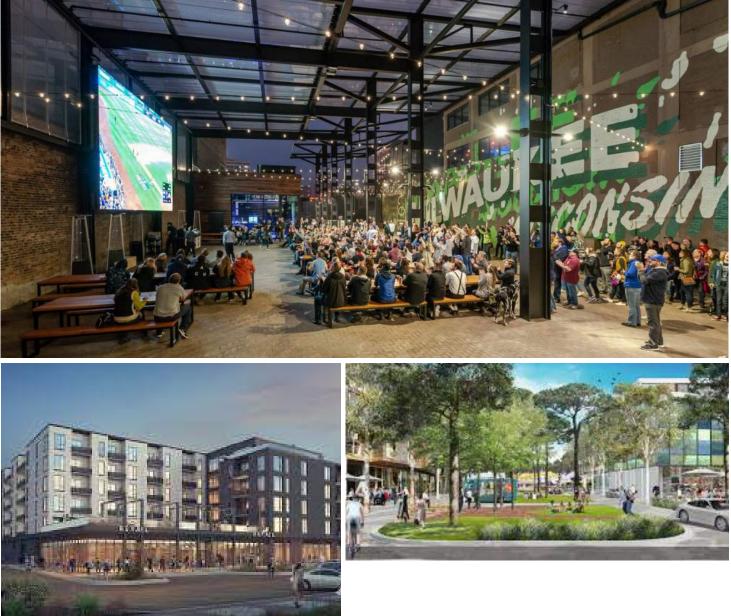
Active streets and a walkable community is a critical priority for the River Point District to create a vibrant, integrated neighborhood. The built environment should be developed to:

- Place buildings to enclose • and create a pedestrian oriented development.
- Place mixed land use in • close, walkable proximity to one another.
- Maximize pedestrian use of streets for customers, residents, and visitors.
- Reinforce traffic calming • to create a safe pedestrian environment.
- Accommodate safe bicycle connections.

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## **RIVER POINT DISTRICT**



Infrastructure Design 0.0 .0

#### 3.1.1 Street Design

Vehicular circulation must be safe, designed efficiently to maintain/ operate, and be supportive of the major economic, environmental, and community goals of the River Point District. An internal vehicle and shared bicycle circulation pattern is facilitated by a hierarchy of public/private roads within the development. This internal system is intended to allow vehicles and bicyclists to navigate within the development site, connect to the existing city grid and thereby lessening the traffic burden on Copeland Avenue.

The provisions of Chapter 44-Traffic and Vehicles of the Municipal Code pertaining to vehicular roadway

regulations shall remain in effect unless otherwise modified by the Plan Commission as a part of the approval of detailed site and building plans with recommendations by the City Engineering Staff.

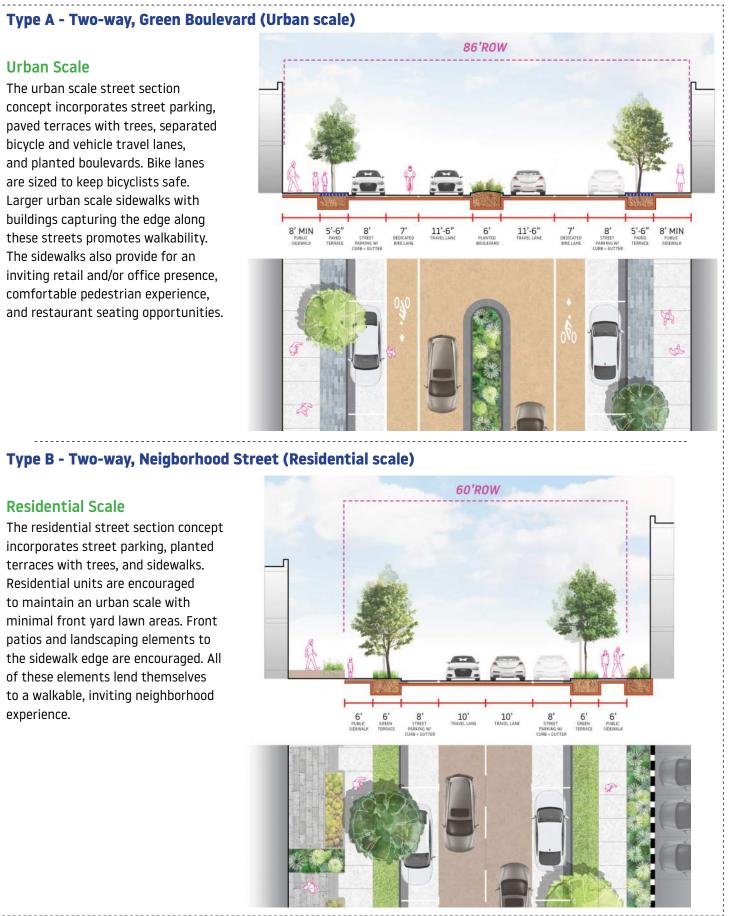
The project's street sections are designed to include typical urban elements including sidewalks or paved trails, a green or paved terrace, parallel parking, required ROW infrastructure, and automobile/bicycle travel lanes. These elements support travel by foot, bicycle, and motor vehicle.

At street intersections, corner radii will be sized to support traffic calming measures. Secondary street

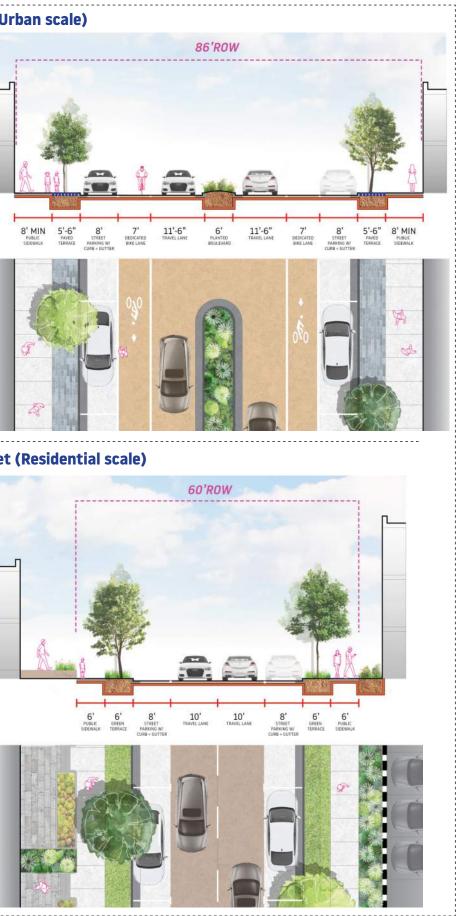
intersections are to be designed with a corner radius of 15'-0", and primary intersections are to be designed with a corner radius of 23'-0".

Where internal streets meet the new boulevard, curb extensions should be introduced and intersections shall be raised to reduce crossing distances and create parallel parking zones. Alleyways and parking courts will be used to minimize driveway curb cuts along streetscapes and enhance walkability with an emphasis on pedestrian safety.

The road types planned for the River Point District are illustrated in Figure 3.1.1.1 and 3.1.1.2.













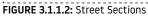




FIGURE 3.1.1.1: Active Street Types

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## **RIVER POINT DISTRICT**

Infrastructure Design 3.0

#### 3.1.2 Build-to-Zones and Mixed Building/Landscape Zones

#### Build-to-Zones (BTZ)

Active pedestrian streets are promoted through enclosure provided by buildings with ground floor activities linked to the street. Build-to-Zones (BTZ) help ensure that buildings are located near the front and corners of the building lot. A BTZ is defined as the space extending between the defining the edge of a public right-of-way and a predetermined maximum setback line. For the BTZ:

- Architectural elements such as porches, decks, stoops, bay windows, balconies, awnings, roof projections, covered walkways, ornamental features, and lighting should fall within the BTZ range
- BTZs shall not extend into a utility easement, beyond a property line or interfere with required vision triangles
- Temporary uses such as tables, planters, or similar elements should be allowed to extend within the public right-of-way. All encroachments must be permitted and approved by the City of La Crosse
- At least 60% of the linear edge shall be building facade

#### Mixed Building/Landscape Zone (MLZ)

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Applies to conditions in which it is difficult to prescribe the precise locations of building on the lot. In such cases a new building might occupy the edge of the lot along one side or be located in the middle of the lot. In such circumstances the zone along the outer perimeter of the lot, abutting the public right of way should be a layered approach to creating a harmonious combination of landscaping and building facade.

Landscaped areas should include multiple layers of continuous elements such as hedges, decorative fences, and closely spaced trees. The goal is to create a strong, rhythmic system of elements that clearly designates the public walkways/ easements and acts as an attractive, pedestrian friendly feature. Other features might be used to create a surrogate building face with free-standing pergolas, arbors, loggias, arcades, and garden walls.

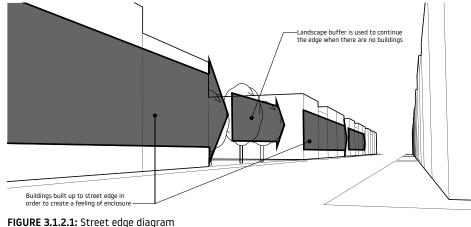












FIGURE 3.1.2.2: Build-to-Zones (BTZ) & Mixed Building and Landscape Zones (MLZ)



# **RIVER POINT DISTRICT**

3.0 Infrastructure Design

#### **3.1.3 Residential Street Edges**

Residential street edges are required to meet the following guidelines to encourage walkability and community within the development:

- Reinforcement of the urban street edge in the form of landscaping or decorative boundary elements shall be implemented to enhance the pedestrian experience and emphasize a community territory.
- Moderately shallow front setbacks or building recesses are strongly recommended to break up building facades and provide additional landscape elements.
- Ground floor residential uses, • such as walk-up dwelling units shall be raised above the street level to increase sense of privacy but still provide the perception of an active street facade.
- Variations in architectural design & materials at the street edge are required to create visual diversity within the urban fabric.
- Pedestrian courtyards and small aardens shall be utilized to enhance the aesthetic appeal along the street and minimize large gaps in the street edge.
- Avoid ground floor continuous solid facades or exposed parking wherever possible.

- Entrances shall be easily identifiable through the use of architectural treatments in the form of awnings, canopies or other architectural features.
- All ground level residential uses are strongly encouraged to have a street-level entrance. Stoops, porches, bays, canopies, overhangs and balconies are encouraged.
- The implementation of small front patio gardens and/or landscaping is encouraged to help enliven the street edge conditions.
- Use of berms or tall physical barriers are prohibited.















# **Street Edges**

following guidelines to further development:

- At least one pedestrian
- wherever possible



## **RIVER POINT DISTRICT**

3.1.4 Commercial & Mixed-Use

Commercial and Mixed-use building street edges should consider the encourage walkability within the

> entrance shall be provided along the street facade of each separate business or entrance of a building abutting the public right-of-way. On corner buildings, corner entrances are encouraged, however if not achievable the entrance shall be placed on the primary street.

All commercial uses, regardless of size should be oriented towards the primary street.

Avoid ground floor continuous solid facades or exposed parking

- Street facing uses that are not open to the public are permitted as long as there is visual interaction with the interior of the space.
- Landscaped areas or other well-defined seating locations are encouraged. Smaller more intimate spaces for small groups to gather are favored over large open space.
- To activate the public edge, outdoor seating spaces for restaurants, cafes, or other retail uses are highly encouraged where economically feasible.
- Building uses that activate the street such as shops, restaurants, entrance lobbies or other activities that move people in and out of buildings shall be located on the ground floor. Glazed facades are encouraged for these areas. Refer to glazing requirements in the Building Design Guidelines in Section 4.0.

Infrastructure Design 3.0

#### 3.1.5 Pedestrian & Bicycle **Network Links**

The overall master plan for the River Point District is designed to maximize and encourage pedestrian travel through the development, reducing the need for automobile use. Strong pedestrian connections and circulation patterns are critical to the success of the development.

Infrastructure must be planned with the pedestrian level experience as the priority. Pedestrian routes should be direct, simple, safe, and numerous. Streets shall have sidewalks on both sides with integrated landscaped terraces.

Multi-purpose, public trails will be constructed along the western side of the development from the Northern limits of the site to the Southern limits and potentially beyond. Connecting into existing public trails, new trails will connect and lead from the public amenity spaces to the river. As shown in Figure 3.1.5.2, it is planned to have numerous pedestrian access points into the River Point District site.

The primary pedestrian network should include:

- Prioritization of the pedestrian experience by implementing pedestrian friendly design elements
- Connection of key pedestrian destinations such as plazas, parks, and entertainment/ commercial amenities
- Vehicular traffic calming at intersections to give pedestrians a safe experience
- Avoidance of long pedestrian gaps in excess of 75' that provide no positive pedestrian experiences or activities
- Parking areas shall be designed to have minimal impact on pedestrian movements and views
- All proposed plans should include pedestrian access points and walkways

#### **Pedestrian & Parking Frontages**

Pedestrian frontage along parking lots should be designed with landscaping, decorative fences, garden walls, lighting, and/or buildings to reinforce the street edges and provide visual screening. Parking areas should incorporate clear pedestrian pathways that connect to the rest of the site. As future parking requirements evolve over time, these parking areas should be designed to adapt into more pedestrian friendly, walkable streets.

Trees and landscaping should be located along the edges of walkways, most importantly at any large open areas. Walkways should be buffered from driving lanes and parking with landscaping. Walkways are encouraged to have decorative pavement and should have pedestrian scale lighting.

Proposed development sites with different peak user times should use a shared parking model to reduce the amount of parking required for each separate use.

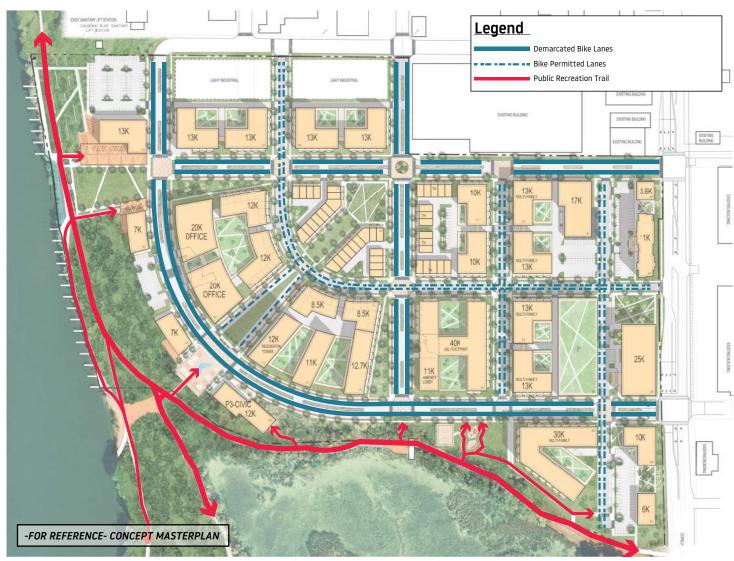


FIGURE 3.1.5: Pedestrian & Bicycle Network Links

#### **Bicycle & Active Transit Lanes**

The master plan encourages the use of bicycles and other forms of active transit across the site by providing infrastructure designed to support safety and comfort of use. Green boulevard roadways throughout the site include travel lanes for vehicles and bicycles. Neighborhood streets are compact due to lower traffic frequency. See Figure 3.1.5 and Street Section Type A in Figure 3.1.1.2.

Signage and streetscape character should encourage bicycles and other forms of active transit to operate within designated lanes rather than on pedestrian sidewalks. Bicycle and active transit parking should be thoughtfully integrated throughout the site. Organized parking schemes decrease visual clutter and create pleasant pedestrian experiences. Areas of high commercial or retail activity, public parks, and amenities should provide bike racks or demarcated parking areas to encourage parking in specified areas.

Residential zones are encouraged to provide public bike racks/parking zones near major building entry points. Bike rack and parking zones should be designed to avoid impedance of pedestrian travel.

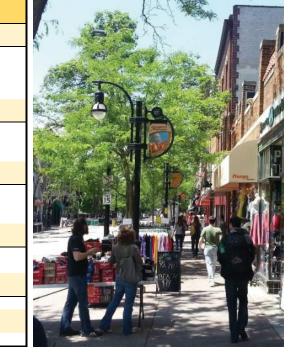
#### **Table 3.1.5 - PEDESTRIAN LEVEL OF SERVICE**

#### Walkability

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Prioritize the pedestrian, create many pedestrian connections, ease of crossing all roadways Two-way pedestrian movement Parallel lanes for activity (curb, circulation, building use) Various Landscape microclimate modifiers Street Definition Curb Extensions w/ strong corners Continuity of building frontage (no gaps exceeding 75') Layered building edges - relief in building facades between ground floor and upper levels **Visual Diversity with Architectural Harmony** Multiple lots & lot widths Changes in texture, color, light and shade Moderated continuity - height, proportion, architectural style Visual Depth - Interior/Exterior Linkage Frequent pedestrian access points and entrances First level, upper levels, inside/outside Maintenance Comprehensive, daily, seasonal, private/public coordination and partnership Quality

Detail, materiality, authenticity, genuine, original, timeless



## **RIVER POINT DISTRICT**



Infrastructure Desigi <u>ю</u>

#### 3.1.6 Parking Accommodations

Parking availability is critical to the success of a commercial development. Site access ensures visitors are able to drive to a destination and access their desired location conveniently.

To reach a compromise between these conflicting needs, River Point District attempts to provide efficient and adequate parking for visitors while also encouraging walking for those who are able. The intent is to provide sufficient parking availability with the least visual, environmental, and economic impact.

Figure 3.1.6 - Off Street Parking indicates potential location, quantity, and type of parking options available to visitors and residents of the development. As the development progresses, careful analysis should be provided to ensure adequate parking is being provided for a proposed project without detracting from the urban commercial and residential characteristics of the site.

#### Due to the project's location within a flood plain and adjacency to the Mississippi River, underground parking is not feasible. Parking shall be provided in surface lots or above-ground garages.

Parking in the development is provided through a mix of on-street and offstreet parking. On-street parking is provided in public right-of-way and off-street parking is provided in private lots dedicated to specific sites or potentially shared. Parking lot use is expected to be at its peak during the beginning stages of the development, as there will be fewer residents on site, and more visitors coming from farther away. As more residents begin to occupy the development, attitudes



towards parking are expected to evolve and adapt as users become more accustomed to walking.

#### Parking Lot Design

Parking lot materials should be highquality and attractive. Reducing or eliminating asphalt and providing light colored paving materials at surface parking lots reduces urban heat island effect. Providing well planned and numerous landscaping elements helps to break up large parking fields and reduces hardscape. All parking lots should be designed to provide safe pedestrian pathways to the buildings they serve and connect to adjacent sidewalks.

Shared parking strategies are encouraged to make use of available parking in the most efficient manner possible. This will ensure parking availability for most, if not all, visitors throughout the course of a typical day at the River Point District.

#### Parking Lot Visibility

To maintain an urban walkable atmosphere in the development, parking lots should be visibly screened and separated from roads and pedestrian walkways. The street edge should be faced by the built environment. Parking lots may be screened by landscaping elements, adjacent buildings, or other innovative design meathods. The presence of parking lots should become secondary or to the presence of architecture and landscaping. This encourages a comfortable, walkable and human scale environment for pedestrians.

#### Drive-Throughs

Drive-throughs are not currently proposed as part of the River Point District. Should a future tenant request a drive-through for their property, the owner must have the drive-through approved by the City of La Crosse Plan Commission. Drivethroughs should be far removed from pedestrian thoroughfares, park areas, and residential neighborhoods.



FIGURE 3.1.6: Off-street Parking



## **RIVER POINT DISTRICT**



3.0 Infrastructure Design

#### 3.1.7 Crosswalks

Crosswalks facilitate safe pedestrian connections across the River Point District. Placement of crosswalks at all street intersection types, alleyways, and curb cuts is key to a walkable urban experience. Components of a safe and effective crosswalk include clear demarcations through paint and/ or pavement colorations and the use of table topping or raised intersections. Table topped intersections are traffic calming elements that allow for a tighter roadway intersection but still maintain the ability for truck access within the development. This treatment minimizes oversized infrastructure and keeps crosswalks short, safe, and walkable.

#### 3.1.8 Street Furniture

Pedestrian friendly streets require a variety of street furnishings to adequately respond to the needs of pedestrians.

Placement of street furniture should reflect the volume of pedestrian traffic and the surrounding businesses. Benches on busy streets or near cafes can improve pedestrian comfort. Covered trash receptacles in busy areas provide litter control. Bicycle racks promote bicycle transit. However street furniture shall not be placed to impede pedestrian movement in any way. Curb extensions and paved terrace areas are often good places for street furniture.

Street furnishings should be durable, complement the architecture and character of the street, and be cohesive.



FIGURE 3.1.7: Typical intersection design

#### 3.1.9 Public Art

There are locations within the site for opportunities for public art. Public art displays can come in a variety of forms. Public art should promote community, encourage high levels of public amenities, drive economic growth, and complement the rich history of the area.

#### 3.1.10 Service & Loading

Service and loading areas of buildings should be located away from the public view to the greatest degree possible. Refuse areas shall be integrated into building architecture or may be a separate structure screened with similar materials to those on the adjacent building.

Refuse areas should be kept clean and free from excess disposal materials. Trash and recycling areas shall be positioned in a manner which allows clear access for waste collection trucks.

The quantity, size, location, and screening of waste collection areas shall be subject to approval of the Plan Commission as part of required site plan review. Waste and recycling collection are the responsibility of property owners.

Due to the urban nature of this development, loading areas may not be able to be fully separated from parking areas at the rear and sides of buildings. In these cases, every effort should be made to integrate a safe and well-organized loading area that does not encroach on the public's interaction with the building. Shared loading areas are encouraged to reduce the amount of area required.



# 3.1.11 Maintenance & Operations

The maintenance of common areas shall be the responsibility of property owners. Shared areas require a shared responsibility between all users.

Removal of snow shall be the responsibility of property owners, and may be included in a shared maintenance agreement between users. Snow must be removed from parking areas, private roads, walks, and other publicly accessible areas within each property.

#### 3.1.12 Fire Department Compliance

As a part of the newly adopted fire limits, see municipal zoning code Sec. 103-4. - Fire limits. This are shall be subject the requirements of Section 103-141(b)(4).



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## **RIVER POINT DISTRICT**



3.0 Infrastructure Design

#### 3.2 Wayfinding & Signage

Creating a sense of place and identity is a key element for the River Point District. Designing high quality spaces for local residents helps to market the development as a destination for visitors and potential commercial tenants.

Some basic guidelines for keeping a well designed and recognizable district signage elements are listed below. The intention is that the signage should help provide a unified identity for the development by complementing the architecture, supporting wayfinding throughout the district, responding to circulation patterns and modalities through scale and location.

- Ground-mounted or monument type signage should be used to identify a single large user or a group of tenants within the development.
- Site signage shall be constructed of high quality, attractive, and durable materials such as masonry, decorative metals, and hardwood. Signs may reflect the design characteristics or materials of the building they serve.
- Signs should be integrated with surrounding landscape and/ or the building design. Signs should serve as an attractive object within the overall landscape
- Signs should enhance the nature and appeal of the commercial experience and not be a simple list of tenants

- Faces of signs should be illuminated from an external lighting source, internally illuminated, or otherwise lit at night
- Development gateway or monument signs are encouraged to be placed at highly visible major site access points

#### **Development Monument Signs**

There will be limited number of development monument signs which display the names of retailers within the River Point District. These signs will be located at primary entries to the development along Copeland Avenue.

These development monument signs will be limited to a height of 20' above street level. Development monument signs should be a solid, regular shape (i.e. rectangular with solid base). Solid base must be a minimum of 36" tall. Signs should have two main sides, each facing the main direction of travel. Development monument signs are subject to review and approval by the Plan Commission.

#### **Ground Monument Signs**

There will be one ground monument sign allowed per building in the perimeter commercial district, per street frontage. If a building houses more than one retailer / company, it is required that these companies utilize a multiple-tenant sign. Solid base must be a minimum of 24" tall.

Ground monument signs are limited to a height of 8'-0", and may not be more than 10'-0" above street level.

Monument signs must comply with the La Crosse Zoning code for items not addressed above. Refer to the following diagrams for sizing requirements and limitations.

#### **Monument Design Guidelines**

For examples of recommended materials, refer to Figure 3.2.1. Materials should express permanence. All signs should be opaque. Lettering may be translucent within an opaque panel, or back-lit channel letters. It is encouraged that signage is sculptural, adding highly-individualized elements to street frontage.

Signs should be perpendicular to passing traffic, to ensure adequate visibility. Monument signs may not be located in traffic view triangles. Signs should be appropriately placed to identify and enhance the appearance of retail outbuildings. Signs should be appropriately spaced, with enough separation to avoid visibility concerns.

#### **Development Entry Signage**

Gateway sign(s) are recommended at the River Point District. These signs should be constructed of durable materials which are complementary to the development's design aesthetic. These signs should bear the name of the development and should be located at primary entry points to the development.



FIGURE 3.2.1: Monument Design Guidelines

Recommended materials for monument signage lettering



Stainless Steel

Steel Channel



Stone

Brick





TROJANUV Sculptural

Rectangular

Recommended landscape for monument signage



THE GARDENS MALL

Landscaping is required at all monument signs. See La Crosse Zoning Code for additional information. \_\_\_\_\_

## **RIVER POINT DISTRICT**











Aluminum





Metal





Lettering





Infrastructure Design

3.0

#### 3.3 Landscaping Guidelines, Maintenance & Operations

All plans and Specifications for site landscaping of each phase of the development shall be subject to the approval by the Plan Commission and should be consistent with the standards established by the La Crosse Zoning Code. The Commission has the discretion to delegate this review to the Director of Community Development who, upon conferral with the City Forester, may approve those plans.

Landscaping shall not interfere with any fire hydrants or fire department connections. All utility easements shall be illustrated on submitted landscape plans.

Lot edges shall be landscaped and tree-lined, considering the following landscape guidelines:



- Tree spacing should average 30' along roadways depending on the selected tree species. Final tree locations shall be determined by the City of La Crosse.
- Building facades with no substantial signage or windows should be masked with trees
- Plantings internal to parking lots should not be randomized, but should be laid out to compose separations and divisions within the parking lot, should emphasize building entrances, connections to sidewalks, and other compositional features of the site
- Landscaping should be selected from a recommended list of plants provided, or be proven to thrive within an urban condition and local climate at the project site; subject to the approval of the La Crosse City Forester. See next page for recommended landscaping
- Exterior utility equipment (such as HVAC units, utility boxes, standpipes, and other above grade utility features should be fully screened from view using either a decorative screen fence, which materially relates to the building architecture, or evergreen plant materials. The screen material should typically be located within 10 feet of the item(s) being screened. Screen material should also be coordinated with electrical code requirements.

#### **Overstory Trees**

- River Birch: Betula nigra Single Stem Only
- Kentucky Coffee Tree: Gymnocladus dioicus
- Hackberry: Celtis occidentalis
- Swamp White Oak: Quercus bicolor
  - American Elm 'Accolade': Ulmus 'Morton Accolade'
- American Elm 'Princeton': Ulmus americana 'Princeton'

#### **Understory Trees**

- Autumn Brilliance Serviceberry: Amelanchier x grandiflora 'Autumn Brilliance' - Single Stem Only
- Japanese Tree Lilac: Syringa reticulata Single Stem Only
- Snowdrift Crabapple: Malus ssp.
- Spring Snow Crabapple: Malus 'Spring Snow'
- Cockspur Thornless Hawthorne: Crataegus crus-galli var. inermis - Single Stem Only
- Smooth Serviceberry: Amelanchier leavis
- Wild Plum: Prunus Americana
- Black Cherry: Prunus serotina

#### Shrubs

- Green Velvet Boxwood: Buxus x 'Green Velvet'
- Black Chokeberry: Aronia melanocarpa elata
- Isanti Dogwood: Cornus sericea 'Isanti'
- Dwarf Burning Bush Euonymus: Euonymus alatus 'Compactus'
- Little Devil Ninebark: *Physocarpus opulifolius* ' Donna May'
- Goldfinger Potentilla: Potentilla fruticosa 'Goldfinger'
- Anthony Waterer Spirea: Spirea x bumalda 'Anthony Waterer'
- Wentworth Viburnum: Viburnum trilobum 'Wentworth'

#### Perennials

- Walker's Low Catmint: Nepeta x faassenii 'Walker's Low'
- Stella D'oro Daylily: Hemerocallis x 'Stella de Oro'
- Terra Cotta Yarrow: Achillea millefolium 'Terracotta'
- Autumn Joy Sedum: Sedum spectabile 'Autumn Joy'
- Prairie Dropseed: Sporobolus heterolepis
- Feather Reed Grass: Calamagrostis x acutiflora 'Karl Foerster'
- Shenandoah Switch Grass: Panicum virgatum 'Shenandoah'
- Little Bluestem: Schizachyrium scoparium
- Maidenhair Fern: Adiantum spp.
- Beebalm: Monarda spp.
- New England Aster: Symphyotrichum novae-angliae
  - Heart-Leaved Aster: Symphyotrichum cordifolium
  - Common Milkweed: Asclepias syriaca
- Solomon's Seal: Polygonatum spp.
- Culvers Root: Veronicastrum virginicum
- Columbine: Aquilegia spp.
- Stiff Goldenrod: Solidago rigida
- Wild Geranium: Geranium maculatum

## **RIVER POINT DISTRICT**

#### **Tree Placement & Tree wells**

Tree placement helps define spatial enclosure at the pedestrian level. Tree spacing along roadways should be approximately 30' on average. (Trees may have to be spaced farther to accommodate driveways but the spacing can be closer in areas where there are no driveways, with an average desired spacing of 30'.) In general, street lights should be spaced within medium and large gaps of trees, typically at 40'-60' apart.

Tree placement should be coordinated with parallel parking stalls and sidewalk access to those stalls. Trees should generally be placed at the front or back of parking stalls so as to not interfere with car door swings.

Tree well design should compliment the surrounding streetscape and neighborhood context as well as promote the health of the tree.



#### 3.4 Best Management Practices

The master plan for the River Point District recommends that the development provide a positive and catalytic impact to stormwater runoff through utilizing stormwater management practices that accomplish a number of goals:

- Eliminate unsightly surface stormwater detention facilities that may be acceptable in suburban locations but are inappropriate for urban areas
- Protect the natural systems of the river confluence (into which all district stormwater flows)

A district wide subsurface water detention vault has been constructed beneath the central pedestrian park area and boulevard as shown in *Figure 3.4.1.* The vault is sized to attenuate runoff from the 100-year storm event with each block built out to 95% impervious.



#### **TABLE 3.4: Best Management Practices**

R	UC	PP	NR	Best Management Practices	Summary Description
				Regional Municipal Neighborhood	
•				1.1 - Greenways	Linear green spaces oriented around a natural corridor
•				1.2 - Bicycle Lanes & Shared Use Paths	Portions of a roadway that are designated for preferential or exclusive use by bikers through the use of striping, signing, and/or pavement markings
•				1.3 - Planning for Transit	Process by which pedestrian (including wheelchair), bus/light rail/streetcar, and vehicle circulation is incorporated into a site design
		•		1.4 - Shared Vehicular Use Municipal	Format for drivers to conveniently utilize a fleet of vehicles that they do not own
•				2.1 - Regulatory Tools for Sustainability	Concepts such as Planned unit developments (PUDs), Overlay zones, Form- based codes, and Developers' agreements
	•			2.2 - Big Box Reclamation	The process of adapting old structures for purposes other than those
				Neighborhood	initially intended
•				3.1 - Stormwater Management Plan	A thorough and carefully conducted site planning and process that results in designs which capitalize on natural topography and natural features
•				3.2 - Wetland Preservation & Restoration	Restoration: manipulation of the chemical or biological characteristics of a site with the goal of returniong natural or historic functions to former or degraded wetlands
			•	3.3 - Infiltration Trenches & Basins	A long and narrow excavation located in porous soils and filled with gravel
				3.4 - Green Streets, Parking Lots, & Alleys	Those that employ any of a number of different stormwater treatment practices with the intention of treating stormwater near the source while also offering the potential to improve neighborhood aesthetics, calm traffic, and provide a community education tool
	•			3.5 - Swales	Vegetated open channels that are designed to attenuate and treat stormwater runoff for a defined water volume
				3.6 - Effective Recycling	Incorporates both a defined process and equipment selection that together ensure a site contains a) a user-friendly system, b) an aesthetically-pleasing recycling system, and c) a mangement process that maximizes the percentage of total material recycled
•				3.7 - Constructed & Floating Wetlands	Engineered and built wetlands designed to mimic the water treatment functions of naturally occuring wetlands
•				3.8 - Supportive Monitoring & Maintenance	Process, following the creation of a maintenance plan, by which owners, operators, and site users participate in a using specific tools and materials to sustainably manage on-site infrastructure and by-products
•		•		3.9 - Interaction with Natural Environment	Engagement that links various mental physical health benefits to engagement with natural environments
				3.10 - Compact Community Development	Also known as traditional neighborhood development, human scaled development, and New Urbanism
			•	3.11 - Urban Forestry & Micro Harvesting	The integration and preservation of trees and woodlands within urban areas; the selective and small scale of harvesting of resources from the urban forest
	•			3.12 - Signage for Economic Sustainability	Consists of a set of cohesive gateway, monument, wall, and projecting signs that sustain and/or increase visitor count and patronage to a site
	•			3.13 - Sustainable Urban Patterns	The arrangement of streets, blocks, lots, buildings, and open spaces to maximize their long-term efficacy, allowing those sites to stave off obsolescence
•		•		3.14 - Smart Lights	A lighting control system designed to help reduce energy usage and cost by eliminating over-illumination and unnecessary waste
	•	•		3.15 - Shared Alternative Energy	Energy shared among multiple property owners and building users, ranging from geothermal to micro-grid technology
				Neighborhood Building	Powing motorials (apphalt, concrete, or powers) which contain voids for water
			•	4.1 - Permeable Pavements	Paving materials (asphalt, concrete, or pavers) which contain voids for wate infiltration
•				4.2 - Reducing Impervious Surfaces	The employment of various strategies to reduce the amount of impervious
				··- ·····	surfaces on a site
•				4. 3 - Native Landscaping	use of plants that are historically native to a given area prior to European
•		•	•		use of plants that are historically native to a given area prior to European settlement
·	•	•	•	4. 3 - Native Landscaping	use of plants that are historically native to a given area prior to European settlement An infiltration device that consists of a depression with a vegetated layer, a mulch layer, several layers of sand, soil, an organic media filter bed, an overflow, and an optional underdrain Small-scale stormwater treatment systems that collect and filter
•	•	•		4. 3 - Native Landscaping 4.4 - Bioretention Cells	use of plants that are historically native to a given area prior to European settlement An infiltration device that consists of a depression with a vegetated layer, a mulch layer, several layers of sand, soil, an organic media filter bed, an overflow, and an optional underdrain Small-scale stormwater treatment systems that collect and filter stormwater from streets or parking areas Trees that hold rainwater on their leaves and branches, infiltrate it into the ground, absorb it through root systems and evapotranspire it into the
•		•	•	4. 3 - Native Landscaping 4.4 - Bioretention Cells 4.5 - Stormwater Tree Pits	use of plants that are historically native to a given area prior to European settlement An infiitration device that consists of a depression with a vegetated layer, a mulch layer, several layers of sand, soil, an organic media filter bed, an overflow, and an optional underdrain Small-scale stormwater treatment systems that collect and filter stormwater from streets or parking areas Trees that hold rainwater on their leaves and branches, infiltrate it into the
•	•	•	•	4. 3 - Native Landscaping 4.4 - Bioretention Cells 4.5 - Stormwater Tree Pits 4.6 - Stormwater Trees	use of plants that are historically native to a given area prior to European settlement An infiltration device that consists of a depression with a vegetated layer, a mulch layer, several layers of sand, soil, an organic media filter bed, an overflow, and an optional underdrain Small-scale stormwater treatment systems that collect and filter stormwater from streets or parking areas Trees that hold rainwater on their leaves and branches, infiltrate it into the ground, absorb it through root systems and evapotranspire it into the atmosphere Systems with a sedimentation or settling chamber where floatables and heavy sediments are removed, and a second chamber where additional pollutants are removed through a layer of sand Inlets to the storm drain system with a sump that captures sediment,
•			· ·	4. 3 - Native Landscaping 4.4 - Bioretention Cells 4.5 - Stormwater Tree Pits 4.6 - Stormwater Trees 4.7 - Sand & Organic Filters	use of plants that are historically native to a given area prior to European settlement An infiltration device that consists of a depression with a vegetated layer, a mulch layer, several layers of sand, soil, an organic media filter bed, an overflow, and an optional underdrain Small-scale stormwater treatment systems that collect and filter stormwater from streets or parking areas Trees that hold rainwater on their leaves and branches, infiltrate it into the ground, absorb it through root systems and evapotranspire it into the atmosphere Systems with a sedimentation or settling chamber where floatables and heavy sediments are removed, and a second chamber where additional pollutants are removed through a layer of sand
•				4. 3 - Native Landscaping     4.4 - Bioretention Cells     4.5 - Stormwater Tree Pits     4.6 - Stormwater Trees     4.7 - Sand & Organic Filters     4.8 - Catch Basic Inserts	use of plants that are historically native to a given area prior to European settlement An infiltration device that consists of a depression with a vegetated layer, a mulch layer, several layers of sand, soil, an organic media filter bed, an overflow, and an optional underdrain Small-scale stormwater treatment systems that collect and filter stormwater from streets or parking areas Trees that hold rainwater on their leaves and branches, infiltrate it into the ground, absorb it through root systems and evapotranspire it into the atmosphere Systems with a sedimentation or settling chamber where floatables and heavy sediments are removed, and a second chamber where additional pollutants are removed through a layer of sand inlets to the storm drain system with a sump that captures sediment, debris, and other pollutants The addition of materials to improve infiltration capacity and pollution removal function by changing the soil's physical, chemical, or biological characteristics
•				4. 3 - Native Landscaping 4.4 - Bioretention Cells 4.5 - Stormwater Tree Pits 4.6 - Stormwater Trees 4.7 - Sand & Organic Filters 4.8 - Catch Basic Inserts 4.9 - Soil Amendments	use of plants that are historically native to a given area prior to European settlement An infiltration device that consists of a depression with a vegetated layer, a mulch layer, several layers of sand, soil, an organic media filter bed, an overflow, and an optional underdrain Small-scale stormwater treatment systems that collect and filter stormwater from streets or parking areas Trees that hold rainwater on their leaves and branches, infiltrate it into the atmosphere Systems with a sedimentation or settling chamber where floatables and heavy sediments are removed, and a second chamber where additional pollutants are removed through a layer of sand Inlets to the storm drain system with a sump that captures sediment, debris, and other pollutants
·		•		4. 3 - Native Landscaping     4.4 - Bioretention Cells     4.5 - Stormwater Tree Pits     4.6 - Stormwater Trees     4.7 - Sand & Organic Filters     4.8 - Catch Basic Inserts     4.9 - Soil Amendments     Building     5.1 - Rain Gardens     5.2 - Green Roofs	use of plants that are historically native to a given area prior to European settlement An infiltration device that consists of a depression with a vegetated layer, a mulch layer, several layers of sand, soil, an organic media filter bed, an overflow, and an optional underdrain Small-scale stormwater treatment systems that collect and filter stormwater from streets or parking areas Trees that hold rainwater on their leaves and branches, infiltrate it into the ground, absorb it through root systems and evapotranspire it into the atmosphere Systems with a sedimentation or settling chamber where floatables and heavy sediments are removed, and a second chamber where additional pollutants are removed through a layer of sand Inlets to the storm drain system with a sump that captures sediment, debris, and other pollutants The addition of materials to improve infiltration capacity and pollution removal function by changing the soil's physical, chemical, or biological characteristics A shallow landscaped depressipon to briefly hold stormwater runoff until it infiltrates into the ground Any roofing system that includes vegetation planted in a growing medium separated from the structure below by a waterproof membrane
· ·		•		4. 3 - Native Landscaping     4.4 - Bioretention Cells     4.5 - Stormwater Tree Pits     4.6 - Stormwater Trees     4.7 - Sand & Organic Filters     4.8 - Catch Basic Inserts     4.9 - Soil Amendments     Building     5.1 - Rain Gardens     5.2 - Green Roofs     5.3 - Rainwater Harvesting	use of plants that are historically native to a given area prior to European settlement An infiltration device that consists of a depression with a vegetated layer, a mulch layer, several layers of sand, soil, an organic media filter bed, an overflow, and an optional underdrain Small-scale stormwater treatment systems that collect and filter stormwater from streets or parking areas Trees that hold rainwater on their leaves and branches, infiltrate it into the ground, absorb it through root systems and evapotranspire it into the atmosphere Systems with a sedimentation or settling chamber where floatables and heavy sediments are removed, and a second chamber where additional pollutants are removed through a layer of sand inlets to the storm drain system with a sump that captures sediment, debris, and other pollutants The addition of materials to improve infiltration capacity and pollution removal function by changing the soil's physical, chemical, or biological characteristics A shallow landscaped depressipon to briefly hold stormwater runoff until it infiltrates into the ground Any roofing system that includes vegetation planted in a growing medium separated from the structure below by a waterproof membrane Systems that capture rainwater and store it for reuse
•		•		A. 3 - Native Landscaping     A. 4 - Bioretention Cells     A.5 - Stormwater Tree Pits     A.6 - Stormwater Trees     A.7 - Sand & Organic Filters     A.8 - Catch Basic Inserts     A.9 - Soil Amendments     Building     S.1 - Rain Gardens     S.2 - Green Roofs     S.3 - Rainwater Harvesting     S.4 - Greywater Reclamation	use of plants that are historically native to a given area prior to European settlement An infiitration device that consists of a depression with a vegetated layer, a mulch layer, several layers of sand, soil, an organic media filter bed, an overflow, and an optional underdrain Small-scale stormwater treatment systems that collect and filter stormwater from streets or parking areas Trees that hold rainwater on their leaves and branches, infiltrate it into the ground, absorb it through root systems and evapotranspire it into the atmosphere Systems with a sedimentation or settling chamber where floatables and heavy sediments are removed, and a second chamber where additional pollutants are removed through a layer of sand Inlets to the storm drainsystem with a sump that captures sediment, debris, and other pollutants The addition of materials to improve infiltration capacity and pollution removal function by changing the soll's physical, chemical, or biological characteristics A shallow landscaped depressipon to briefly hold stormwater runoff until it infiltrates into the ground Any roofing system that includes vegetation planted in a growing medium separated from the structure below by a waterproof membrane Systems that capture rainwater and store it for reuse The collection of wastewater from a bathtub, shower, sink, washing machine, or dishwasher for irrigation
· .		•		4. 3 - Native Landscaping     4. 4 - Bioretention Cells     4.5 - Stormwater Tree Pits     4.6 - Stormwater Trees     4.7 - Sand & Organic Filters     4.8 - Catch Basic Inserts     4.9 - Soil Amendments     Building 5.1 - Rain Gardens	use of plants that are historically native to a given area prior to European settlement An infiltration device that consists of a depression with a vegetated layer, mulch layer, several layers of sand, soil, an organic media filter bed, an overflow, and an optional underdrain Small-scale stormwater treatment systems that collect and filter stormwater from streets or parking areas Trees that hold rainwater on their leaves and branches, infiltrate it into th ground, absorb it through root systems and evapotranspire it into the atmosphere Systems with a sedimentation or settling chamber where floatables and heavy sediments are removed, and a second chamber where additional pollutants are removed through a layer of sand Inlets to the storm drain system with a sump that captures sediment, debris, and other pollutants The addition of materials to improve infiltration capacity and pollution removal function by changing the soil's physical, chemical, or biological characteristics A shallow landscaped depressipon to briefly hold stormwater runoff until it infiltrates into the ground Any roofing system that includes vegetation planted in a growing medium
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FIGURE 3.4.1: Overall development stormwater strategy



FIGURE 3.4.2: Rendered view of subsurface water detention vaults

## **RIVER POINT DISTRICT**

FIGURE 3.4.3: Section view of subsurface water detention vaults



#### 4.1 General Guidelines for Building Design & Construction

Design guidelines, including dimensional constraints for different building typologies are shown in Table 4.7.1.The following guidelines offer a general explanation of building types indicative to promoting a walkable and sustainable urban development.

**Buildings should** • identify with a cohesive and complimentary architectural character. A timeless design language that elevates the pedestrian, resident, and visitor experience is essential.

#### 4.2 Building Facade

Implementation of cohesive architectural composition for individual buildings within the River Point District development ensures that buildings harmonize with each other, create a uniform neighborhood design language, and provide understandable architecture without limiting individual building expression and style.

Visually interesting building facades appeal to the general public and can enhance the experience in adjacent open community spaces with the likely potential to increase nearby property values throughout the development. A timeless design aesthetic should be demonstrated for all building typologies.

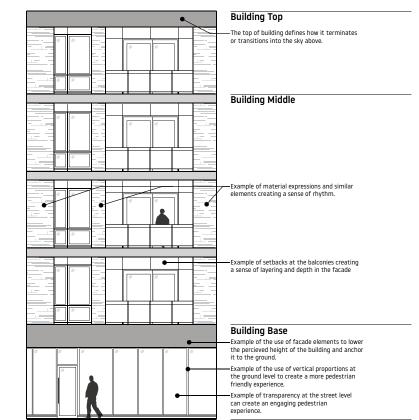


FIGURE 4.2.1: Example of successful building material composition.

#### **Building Facade Composition**

#### **Building Base**

The base of a building facade anchors it to the ground and is the closest interface between the pedestrian and the building. The base elements of proposed buildings should be highly articulated, scaled to relate to the pedestrian experience, utilize high quality materials, and be transparent through the use of glazing wherever possible.

#### Rhythm

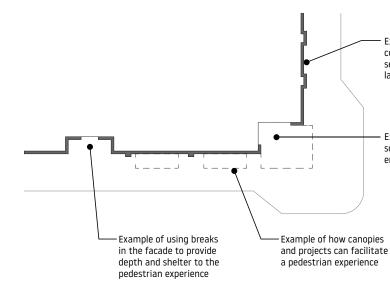
Rhythm refers to a repetitive pattern or recurrence of building elements along the facade. These patterns are often linked to structural bays or reflect programmatic elements with end conditions given special treatment. Rhythmic elements can

provide the backbone for architectural expression or identity: the repetition providing a unifying feature for the facade. These elements also helps visually break down the scale of the facade into smaller, constituent parts.

#### Scale

Buildings are experienced from a variety of distances and thus the compositional building elements (entries, windows, structural bays, roof elements, etc) should use sizes and shapes that are distinguishable from both near and far. Overall building height and massing should fit with the scale and character of the development as a whole.

In keeping with its goal of facilitating a walkable, urban development, a pedestrian scale experience is of particular importance to the River





Point District. Special care should be taken to the scale, massing and height of street level building elements to emphasize pedestrian comfort.

#### Height

The height of buildings within the River Point District should follow the guidelines set forth in the Building Type Regulations (Table 4.7.1).

This development is intended to have a dense, urban character and thus building towards the maximum height allowed per building type is encouraged. Though more height and density may result in higher parking requirements, taller buildings may not build large, open parking fields that result in disconnected, suburban building patterns. Buildings should abide by building height minimums.

#### Massing

street facades.

#### Proportion

Proportional harmonies in building massing and building elements should be considered in order to produce visual harmony throughout the building facade. It should be noted that streetfront building elements have typically used vertical, as opposed to horizontal, proportions as it has traditionally seemed to offer a more pedestrian-friendly experience.

## **RIVER POINT DISTRICT**

Example of expressing columns and using setbacks to add layering to a facade

Example of changing scale & massing at the entry condition



Example of a successful streetscape.

Building massing should provide visual richness and a pleasant, human scale. Large buildings should consider a hierarchy of masses and forms that break down the building scale rather than a single mass. Techniques for accomplishing these goals include the use of distinct building components, variation of roof form, or intentional placement of projections or recesses. Massing should consider the principles of rhythm and scale to avoid excessive

changes in form or disharmonious

## Layering

Building facades with layering and depth are important for creating the visual scales and pedestrian experiences intended at the River Point District. Techniques for avoiding "flat" facades include the following: the setting back of windows behind the plane of the main facade; the use of window sills, awnings, canopies; the extension of roof eaves; the expression of columns through arcades or changes in plane.

#### Freestanding Commerical, Office, and other unique buildings

Buildings shall be designed as foursided architecture with recommended high quality and finish-grade materials used consistently on all facades. Other materials such as precast concrete, decorative concrete block or decorative facade panels may be appropriate if properly detailed and integrated with the architecture. Metal and finished wood may be used as accents, but should not be the primary material for any facade.

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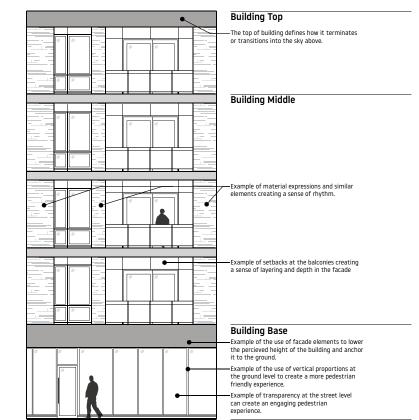


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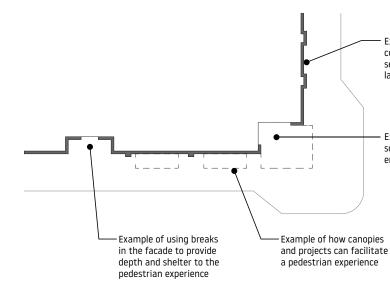
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#### 4.3 Materials

Varied materiality should be incorporated within the architectural styles at the River Point District. Materials (and their colors) should possess a timeless aesthetic. They should be complementary to downtown La Crosse and the city as a whole. Materials should be considered for their high quality and sustainable attributes.

#### Material Basics

#### Quality

It is required to select high quality materials of enduring quality as much as possible. The following guidelines describe levels of quality and locations of appropriate building materials.

The use of environmentally friendly sustainable building materials are strongly encouraged.

#### **Examples of High Quality Materials**

-Brick -Stone -Wood -Fiber cement -Fine plaster stucco -High Quality Commercial Grade Metal Panel systems -Rainscreen systems -Innovative recycled materials and technologies -Terracotta -Photovoltaic integrated systems

#### Examples of Low Quality Materials

-EIFS (Exterior Insulation and Finish Systems) -Utility grade materials -Low quality corrugated metals -Low quality lumber -Low quality glazing -Vinyl or aluminum lap siding



Example of successful street level glazing

#### Location

Materials are encouraged to be creatively integrated into building facades. The PDD does not place outright restrictions of particular materials, but does provide guidelines for targetted use locations of higher and lower quality materials. Proposed buildings will be critically reviewed for material uses and composition.

High quality materials should take precedence along main roadways, public access routes, and any other frontages that will be in direct contact with the public realm.

Low Quality materials should not be used on the building at street level. Certain decorative materials may be integrated along the base of the building as accents but they are not recommended as the dominant facade material on the entire building. Utilitygrade materials should only be used on facades of the building not visible from publicly-accessible areas.

In order to assure architectural diversity in materials and visual interest, only higher quality architectural metal may be used as an accent comprising no more than 25% of any facade surface. Where proposed, developer shall provide the City of La Crosse with a specification sheet on material quality and longevity assurances.

Stucco may comprise no more than 25% of any facade surface. Where proposed, developer shall provide the City of La Crosse with specification sheet on material quality and longevity assurances.



Example of successful exterior material integration

#### **Glazing Guidelines**

#### Usage

Glazing is an important component of a building's design. Buildings along Copeland Ave. and other primary roadways within the River Point District are recommended to meet the following glazing standards. Adequate glazing along pedestrian corridors promotes retail engagement and activates the street edge. It also provides safety, allowing unobstructed views into and out of buildings.

#### **Glazing amounts**

While visual interaction by means of clear, non-tinted windows (glazing) with all stories of the building is encouraged, visual ineraction is required along the street frontages of a building. The area where clear, nontinted glazing should be maximized is 2 to 8 feet above grade. Lower glazing (such as glazing extending to the floor) and/or higher-level glazing (such as transoms and clerestories) are encouraged. Fritted glazing is allowed.

house areas.

The clear glazing zone is measured along the street frontage of the building and does not include service entries. The percentage of the glazing zone that shall include clear glazing at first floor building uses (these standards are flexible depending on site, overall design, and use).

- Commercial atleast 40%

- Residential at least 25%

Where possible, glazing should be maximized along facades adjacent to publicly accessible areas that are away from street frontages, such as private drives, rear or side parking areas.

When used, ribbon windows may be used as an accent and not as a primary facade window treatment. Ribbon windows shall only be used in instances where natural light may not

# **RIVER POINT DISTRICT**

Tinted glazing and opaque glass panes are prohibited except as accents or when used to screen parking or back of

Large-Format retail - at least 15% Civic/Institutional - at least 40%

be gained from alternative window design due to building design and adjacencies.

#### **Alternatives to Street Level Glazing**

Several alternate facade and/or building features can be substituted to fulfill up to half of the glazing requirements along the street frontages of a building. These features may include the following items: awnings, canopies, lighting fixtures, banners, projecting signs, hanging planters, landscaped planter beds, free-standing moveable planters, benches, and landscaped seating.

#### **Special Conditions**

Any facade along a main entry point, key intersection, or riverfront location at the River Point District is a special condition. Special condition facades must be treated as a primary facade, regardless of whether the facade has any entry points.

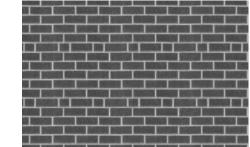
#### 4.3 Materials

All structures within the River Point District should be designed as four-sided architecture with finish grade materials used consistently on all facades. See Building Design Guidelines, sections 4.1 and 4.2, of this document for more information on acceptable design standards for the development.

Recommended Primary Materials Materials that make up the majority of the composition of a building's facades.

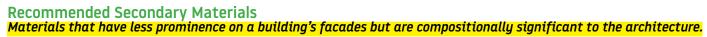
#### Brick (natural colors preferred, painted brick is not allowed)







Natural / Varied



#### Architectural metal panel (variety of colors and patterns acceptable)





Rectangular, varied

#### Wood (variety of styles and species acceptable)



Tongue and Groove paneling

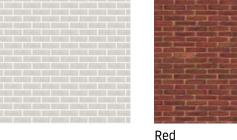
#### **Cementboard (natural colors preferred)**

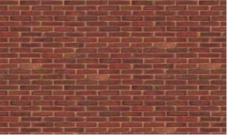


Terra Cotta (earth tones)



Tan





Yellow / gold

Light Gray

Dark Gray

#### Stone (natural colors preferred)





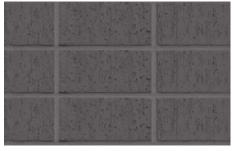
64

Gray



Beige Gray

Burnished Block (split face preferred, variety of colors acceptable)









Tan

White



Tan

## **RIVER POINT DISTRICT**



Exterior Wood Screen





Wood paneling in storefront





Gray

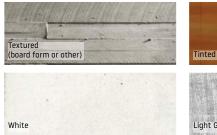
Building Design Guidelines 4.0

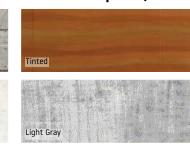
#### 4.3 Materials

#### **Recommended Accent Materials**

Examples of accent material locations: low base below glazing or decorative banding. Translucent glazing may not replace clear glazing. These materials should be used in accent applications ONLY.

#### Concrete (variety of colors and textures acceptable)





## Fritted glazing (variety of patterns acceptable)



............... ................. ................. ...... .... Partially transparent

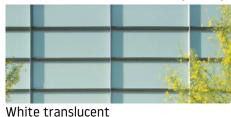




Decorative accent

Mostly opaque

Translucent materials (variety of styles acceptable)



**Unacceptable Materials** 

Semi-translucent

Mostly transparent



Spandrel

Stucco (variety of colors and styles acceptable)



#### **Screening Guidelines**

Certain building components must be screened from public view. The following guidelines should be followed for screening trash areas and mechanical units:

All mechanical units must be screened from view. Pad-mounted HVAC units may be screened with decorative vegetation or built fencing. Roof-mounted HVAC units must have a built enclosure if the unit is visible from streetlevel pedestrian areas. Any built fencing around mechanical units must match the building to which it is attached. No chain-link fence may be used for any portion of screening element.

All trash areas must be fully enclosed and completely screened from view with a built enclosure. Built enclosure must match aesthetic of surrounding buildings. Enclosure must close and latch securely. No chain link fence may be used for trash enclosures at any location.

Recommended HVAC enclosure (foliage, built screen)





Unacceptable HVAC enclosure (chain link, not fully enclosed)





Recommended trash enclosures (made from quality materials, no Dumpster visible, fully closed and latched)





#### Unacceptable trash enclosure (not fully enclosed, chain link fence used, Dumpster/trash visible)

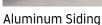




Shingle Siding



66



Due to their residential aesthetic and/or low durability, the materials below are not permitted.



#### Vinyl Siding



## **RIVER POINT DISTRICT**





Building Design Guidelines 4.0

#### 4.4 Outdoor Lighting

Artificial lighting will be a component of the River Point District that promotes pedestrian and driver safety in the neighborhood, increases the quality of life by extending the hours one can be active outside, and creates an urban ambiance.

#### **Building Lighting**

Building facades should be designed with integrated lighting locations in mind. Accent lighting is encouraged to highlight architectural features which add character. Lighting diagrams demonstrating lighting methods should be incorporated in the design review process to ensure that public/private adjacencies for lighting intensity are respected.

#### Landscape & Hardscape Lighting

Landscape accent lighting is encouraged for public safety and neighborhood identity. This includes tree uplighting, illuminated bollard lighting, under bench lighting, small lamp post lighting and festoon lighting. Lighting that supports outdoor activity is encouraged.

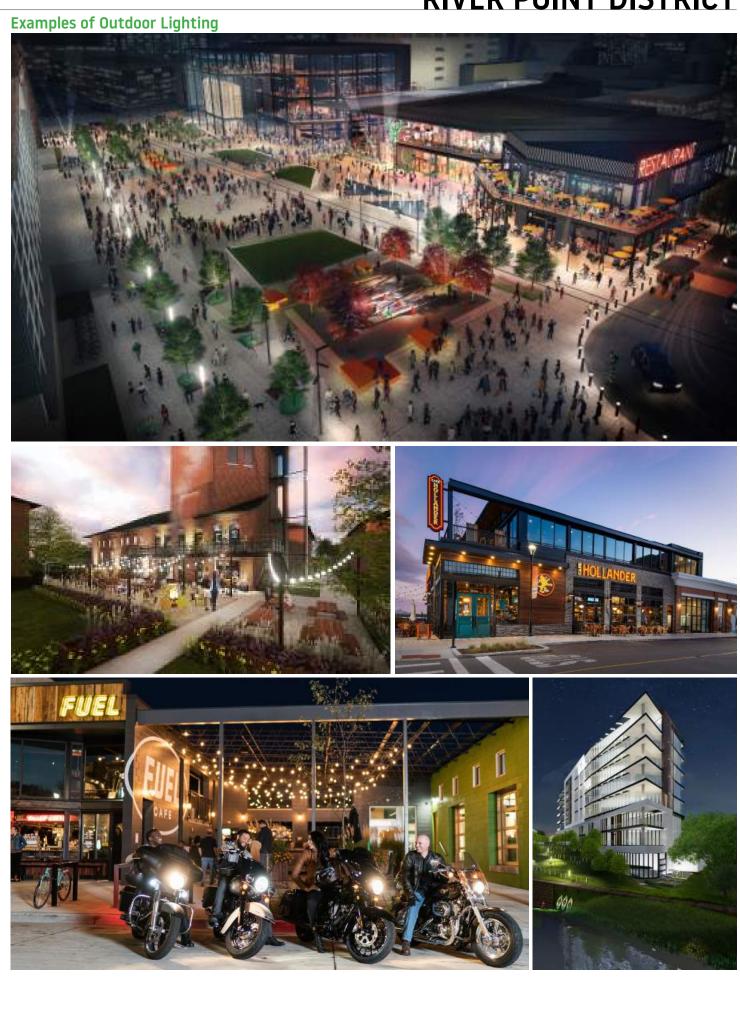
Outdoor lighting standards shall follow these general guidelines:

- Height limitations: 15 feet- 18 feet maximum for pedestrian lights, 18 feet-25 feet maximum for the outermost bank of lights, and 35 feet maximum for other interior parking lot lighting
- All lighting must be either LED or Metal Halide
- Fixtures shall be a full-cut-off (FCO) design to minimize glare and spillover.
- Outdoor seating areas should include pedestrian level lighting at comfortable illumination levels. Pole-mounted or bollard lighting should be used as an effective way to illuminate walkways and define pedestrian zones
- Outdoor site and parking areas should provide a safe and inviting environment for users.
- Site lighting must be controlled to prevent excessive glare onto adjacent properties or the public right-of-way
- Exterior lighting should aim to further enhance building architecture and important landscape features, reinforce access points, and illuminate pedestrian routs. Site lighting should be subdued and pedestrian in scale









# **RIVER POINT DISTRICT**

4.0 Building Design Guidelines

### 4.5 Signage Guidelines

There are several retailer opportunities within the River Point District. In addition to signage regulations by the City of La Crosse, the River Point District encourages its tenants to incorporate signage into the overall building design. The following guidelines are to enhance the development's urban qualities by creating a user-friendly, multi-scaled experience through signage. All primary and secondary signage must be approved by the Plan Commission as part of the site and building plan approval process.

To achieve a consistency at the River Point District, building signage is recommended at multiple scales, and in a variety of types. A framework of recommended guidelines provides regularity and rhythm to ensure a cohesive language at all streets within the masterplan. In order to effectively integrate signage into the overall project design, recommendations have been set forth based on the following categories:

- Types and Variation
- Quantity and Scale
- Placement and Orientation
- Large Format Retail: Special Conditions
- Material
- Color and Pattern

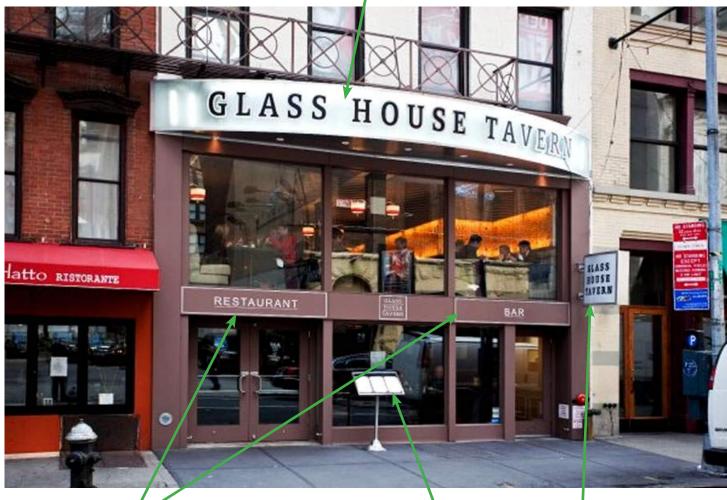






## Multi-scale Signage

Effective signage is designed for multiple scales. Each scale creates a good user experience and should not overwhelm the character of the development. Below are examples of multi-scaled signage elements for a single tenant.



### Eye-level Signage





### **RIVER POINT DISTRICT**



Temporary Signage

Secondary Signage



4.0 Building Design Guidelines

### **Primary Signage**

Multiple types of signage are preferred to add visual interest, depth, and rhythm to the facades and streetscapes of the River Point District. To encourage a high standard of signage, while understanding the need for flexibility, multiple options are identified. Primary signage is meant to identify a tenant from a distance.

### Recommended Types Architectural

**Primary Sign: Best** 

**Options:** Channel or Extruded

Lighting: Internal Neon, Reverse, or Internal

Location: Entry Facade

#### Extruded

**Primary Sign: Better** 

**Options:** Floating or Wall-Mounted

Lighting: Reverse or External

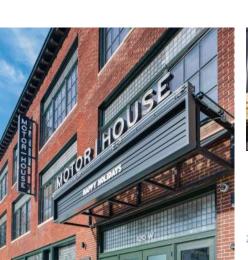
Location: Entry or Non-Entry Facades

#### Cut-out **Primary Sign: Good**

Options: Offset or Wall-Mounted

Lighting: Internal or External

Location: Entry Facade





NERCADO ROMA









### PIZZA WORKSHOP

### Secondary & Eye-Level Signage

While Primary Signage identifies the retailer from a distance, the human scale is addressed by Eye-level Signage. The intermediate between the two scales addressed by Secondary Signage. Together, this layering of signage provides visual interest and promotes attraction to pedestrians walking by.

### Recommended Types

Flag Secondary Sign: Best

Options: Horizontal or Vertical, Fabric or Rigid

Lighting: Internal or External

Location: Entry or Non-Entry Facades & Special Conditions



Awning Primary Sign: Good

Options: Linear or Dome, Wall Mounted

**Lighting:** External (From Above)

Location: Entry or Non-Entry Facades & Special Conditions

Vinyl (On-Glazing) Primary Sign: Good

Options: Offset or Wall-Mounted

Lighting: Internal or External

Location: Entry Facade





# **RIVER POINT DISTRICT**







Building Design Guidelines 4.0

#### Unacceptable Signage Types

Due to their unattractive, illegible, or easily damaged character, the following sign types are not permitted at the River Point District.

#### LED / Electronic

These signs can be very difficult to read and detract from the desired architecture aesthetic of the development.



#### **Exception:**

LED and electronic signs will be allowed at Development Monument Signs. Electronic signs may not be attached to building facades at any location.

#### **Recommended Types**

Included below are precedents that are indicative of the signage standard and recommendations for retailers at the River Point District.

#### Precedent 1

This signage demonstrates depth as well as featuring a clean and durable letter on natural building material.



#### **Box Signs**

These signs are generally flat, are not pedestrian friendly, and do not contribute to the architectural design of the building.

#### Temporary

Temporary signs are of poor quality and durability and do not contribute to the architectural aesthetic of the building.

#### Painted

These signs are very flat and do not contribute to the architectural aesthetic of the building.

### **Conditional Approval Signage Types**

#### Neon

Neon signage will be reviewed for approval on a case by case basis. High quality market signs can be use effectively as a statement element as shown in the left image. However, lower quality neon signage can be visually overwhelming and difficult to read, per the image on the right.





#### Precedent 2

The extruded letters on a canopy give dimension to the streetscape. It also provides multiple levels of signage on the facade.



Well-made flag signs add visual interest for pedestrians and make stores easily identifiable.

#### Allowable Temporary Signs

Temporary signs are allowed for certain durations. Temporary banner signs are allowed for a limited time after grand openings, and for seasonal events. Temporary signs must meet all requirements as details by the City of La Crosse.

Easel / A-frame signs are allowable on a daily basis, and must be taken in nightly by retailers. A-frame signs must be constructed of heavy-duty, quality materials to ensure stability. These signs may not exceed 4' in height and 2'-6" in width (no more than 10 square feet per side).















BUD

Temporary and banner signs may be

used for short durations during grand

openings or for seasonal messages.

This rule does not apply to easel/

triangle signs which are put out daily by businesses; these signs are encouraged at pedestrian locations.

# **RIVER POINT DISTRICT**













Building Design Guidelines 4.0

### **Quantity & Scale**

The quantity and scale of signage is important to understand when setting standards at the River Point District so that retailers can be readily identified without becoming a billboard. The following guidelines address signage on all retail buildings within the master plan with the exception of select largeformat retail special conditions.



**Example of Primary Signage** 

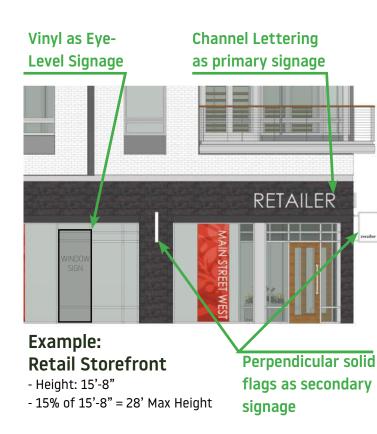


Example of Secondary & Eye-level Signage



### Quantity

- 1 primary sign per facade frontage per tenant\*
- 1-2 flag signs per entry facade (fabric or solid)
- 1 eye-level sign/graphic per 12 linear feet of entry facade



#### \*Exception:

Primary signs are also allowed on special condition facades. Perimeter buildings along Copeland Avenue may also have additional primary signs on the facade facing Copeland if that facade is not an entry facade.



#### **Recommended Signage:**

Signage at multiple scales including extruded letters at cantilever; horizontal and vertical flags; eye-level signage.

# **RIVER POINT DISTRICT**

#### Scale





- Minimum sign height: 16"

- Maximum sign height: 15% of retail floor height

#### Flags

- Wall mounted fabric flag may not be >10' in height and must maintain a vertical proportion; may not extend >4' off facade or <8' from ground

Wall mounted solid flag may not be >36" in width or 36" in height; may not be <8' from ground plane; may not project >4' from the outermost facade

#### Suspended

- Suspended signs which are perpendicular to the facade and project over pedestrian paths may not be <8' from ground nor project >4' from outermost building facade

#### Awning

- Minimum lettering height = 8" • Maximum sign height = 5% of retail floor height

Text on awning preferred on face perpendicular to ground plane Awning may not extend more than 4' from outermost facade

#### Vinyl sign on glass

- text/graphic/pattern may not cause >10% of glazing to become opaque Maximum text height = 5% of retail RICK OVEN PIZZERIA storefront.

### **Recommended Signage:**

Primary, secondary, and tertiary signs are present. Signage has a consistent design. Temporary sign is for announcing opening date only and is subject to City of La Crosse requirements for temporary signs.







#### **Placement & Orientation**

It is recommended that facades feature a balance of parallel and perpendicular signage to enhance visual access and branding capabilities. Signage should be located over entries, at sides of in-line bays, or at locations considerate of materials and their arrangement. Signage should be relevant within the overall architectural design.



Example of Successful Signage



Example of Eye Level Signage Multiple orientations of signage attract views from different directions and are visually appealing



**Example of Flag and Awning Signage** Awnings should be located at windows and doors to emphasize architectural design. Awnings should not be continuous features which wrap the entire building or storefront.



**Unacceptable Signage Placement** Signage does not brand business and is placed between to structural bays. No other signage is provided.

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**Recommended Signage Placement** Signage is centered on the retail unit and between facade elements. Signage works with building design to define storefront size.

### Large Format Retail: **Special Conditions**

For retail buildings larger than 20,000 square feet, special conditions shall be considered on an individual basis. Due to the large nature of these retails, the previous signage guidelines may not be appropriate. The following standards should be applied to large retail buildings.

#### **Types and Variation**

Signage at large-format retail locations will be held to the same standards of the previous signage sections with the exception of size limit on the primary facade. It is a recommended that large format retailers incorporate a variety of a signage to add visual interest. The example to the right is successful at combining multiple layers of signage.

#### Quantity and Scale

Multiple scales of signage are recommended on large-scale retail buildings. This ensures a comfortable approach for customers, whether they approach by vehicles or by foot.



Signage meeting the previously-listed size recommendations may feel inadequate on a large facade.





#### **Placement and Orientation**

Due to the large scale of signage for large retailers, it may not be effective to utilize primary signage to convey a building entry point. Signage should be placed appropriately on single-material building areas. Signage at this scale is not a substitute for architectural variety and should be considered an architectural feature when considering placement and orientation.



## **RIVER POINT DISTRICT**



Incorporation of large signage is appropriate on facades of large-format retail buildings.



Building Design Guidelines 4.0

#### Material

To achieve a consistency at the River Point District, building signage is preferred to have a consistent language. The signage materials and textiles selected should be durable, contrast and complement the building's facade, be properly illuminated, and be well integrated into the overall building storefront design.



Example of Complimentary Retail Signage



**Examples of Complimentary Retail Signage** 

#### **Recommended Materials for Retail Signage**



**Stainless Steel** 





**Translucent Durable Plastic** 

Vinyl Lettering/Graphics



**Steel Channel** 



Aluminum

#### **Color & Pattern**

Recommended

Signage colors and materials complement building materials.

Color of signage shall complement building materials. Colors are recommended to be solid. Limit use of distracting patterns.





### **Awning Guidelines**

#### Recommended

Dome awnings complement upper arched windows. Colors are neutral and consistent. Awnings are made of durable canvas.

#### Unacceptable

Domed awnings do not complement rectangular facade elements. Vinyl awnings are unacceptable. Awnings may not extend full length of building.



# **RIVER POINT DISTRICT**

**Example of Signage Material and Color** 





Building Design Guidelines 0.4

### 4.6 Regulations for Building Types - Descriptions

Regulations, including dimensional constraints for different building types are shown in the next page. The following building type descriptions offer a general understanding of different building types listed in this document. All building types are to comply with International Building Code requirements. Developers are encouraged to develop building sites with enhanced sustainable features and/or meet existing recognized sustainability certifications such as LEED. Incentives may be available for sustainable site and building design above and beyond code minimums.

#### **Residential Townhomes**

Townhomes are attached single-family units with an urban rowhouse format. The units share a common "party-wall" which is typically required to be a fire barrier and insulated for sound attenuation. Each residence is required to have a private entry on the public street/easement, usually with a small front yard, porch, or landscape planter. Typically these buildings are three to four stories and could contain a second dwelling unit, depending on the design and configuration. Parking is accommodated in attached garages at the rear of the buildings, sometimes with an auto court shared by the buildings within the block. Overflow parking may be accommodated by street parking or small surface lots located out of the general public circulation pathways. Residential units are separated with property lines centered on the common party walls (or equivalent agreement in a private property association). In many cases these are for sale residential properties.



#### Small/Medium Format Commercial

For the purposes of this PDD small/medium format commercial uses shall have first-floor footprints of less than 20,000 square feet (which may accommodate more than one business). Four sided architectural design must be of the highest quality, attractive and inviting. These buildings must be suitable for an urban commercial setting. A front entrance must link the to the pedestrian circulation routes and be integrated into the architecture of the building as a whole. Landscape and outdoor spaces should harmonize with the streetscape and pedestrian system of the overall development.

#### Commercial: Freestanding Automobile-Oriented

Freestanding commercial outlot buildings are less than 15,000 square feet and are typically one or two story buildings. Multiple uses are permitted for these building types. Usually these buildings have a surface parking lot. Architecture must be of high quality materials and suitable for an urban commercial setting. Pedestrian connections, landscaping and signage should harmonize with the overall development infrastructure.

#### **Residential Apartments (rental/condominium)**

Multi-family residential apartments are multi-story buildings that generally contain a variety of unit types. Typically they have street entrances that serve multiple units from a central lobby and internal corridor. Most units are 1-story, but in some cases 2-story units with loft type spaces can be incorporated. Units located at street level should have an additional front yard or patio entrance similar to a residential townhome configuration. Parking shall be located within the 1st floor behind the building, either flanked on the street frontages by ground level units or thoughtfully designed to be screened from view with landscape elements or decorative architectural features. Lot sizes vary depending on the building size.



#### Large Format Retail

Large format retail uses are 20,000 square feet or larger and are typically one story with potential for mezzanine structures inside. Typically there is one large retailer occupant but multiple uses are permitted. The architecture of these buildings must be of high quality materials and suitable for an urban commercial setting. Loading from trucks and refuse collection is done in the rear of the building and should be concealed from view. Pedestrian connections and scale must be considered and clearly recognizable for walkability from parking areas to entrances and other connections to the overall development. Pedestrian connections, landscaping and signage should harmonize with the overall development infrastructure.

#### **Mixed-Use Buildings**

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Mixed-use buildings are multi-story buildings that typically contain a combination of commercial and residential uses. These buildings usually have commercial uses on the ground floor (retail or commercial office) with residential uses above. The residential uses can be blended with a hospitality type function, such as a hotel, which could allow residents access to the enhanced hotel amenities. Creative mixed-use configurations are strongly encouraged. Parking for these buildings should be provided behind the buildings and hidden from public view. With use such as retail on the first floor, the first floor height is higher (16 to 20 feet in height) which can allow for two levels of parking deck behind. Lot sizes vary depending on the building size.



### Public Amenity, Civic & Institutional

Civic and institutional buildings can be between 1 to 4-story buildings, publicly owned and contain a use that serves the public for civic or cultural purposes. Public Amenity spaces include public parks, plazas, nature preserves, and recreation areas. Parking is accommodated in a surface parking lot located at the back or to the side of the building. The architecture of these buildings must be of high quality materials and suitable for an urban commercial setting.

## **RIVER POINT DISTRICT**









### 4.7 Regulations for Building Types

	Type I	Type II	Type III	Type IV	
Building Type Standards	Residential Townhomes	Residential Apartments	Mixed-Use Buildings	Small/Medium Format Commercial	
Lot Standards (Minimum Unless Noted)					
Lot Area	varies	varies	varies	varies	
Lot Width	20'-30'	varies	varies	varies	
Lot Depth	varies	varies	varies	varies	
Build-to-Zone Guidelines					
Main Building Front Build-to-Zone	0'-10'	0'-10'	0'-5'	0'-5'	
Main Building Side Build-to-Zone	0'-10'	0'-10'	0'-10'	0'-10'	
Main Building Corner Lot Build-to-Zone	0'-10'	0'-10'	0'-5'	0'-5'	
Main Building Rear Build-to-Zone	20'-30'	20'-30'	20'-30'	20'-30'	
Accessory Building Side	5'-10'	5'-10'	10'-20'/0'-7.5'	10'-20'/0'-7.5'	
Building Separation (Minimum)	0'	20'	20'	20'	
Building Separation (Maximum)	0'	80'	80'	80'	
Landscape Zone Guidelines					
Along streets/easements, where there is less than 80' gap between buildings	5' minimum width, 4' ornamental fence, hedge, or equivalent				
Along streets/easements, where there is an 80' gap or more between buildings	5' minimum width, 4' ornamental fence, hedge, tree line 35' or less o.c., or equivalent	5' minimum width, 4' ornamental fence, hedge, tree line 35' or less o.c., or equivalent	5' minimum width, 4' ornamental fence, hedge, tree line 35' or less o.c., or equivalent	15' minimum width, 4' ornamental fence, hedge, tree line 35' or less o.c., or equivalent	
Height Maximum Unless Noted					
Main Building Height	See Section 2.0	See Section 2.0	See Section 2.0	See Section 2.0	
Accessory Building Height	20'	20'	20'	20'	
Height of Front Wall/Fence	3'	3'	4'	4'	
Height of Side/Rear Wall/Fence	4'	4'	6'	6'	
Height Minimum					
Main Building Height	See Section 2.0	See Section 2.0	See Section 2.0	See Section 2.0	
Parking					
Shared off-street	allowed	required	required	required	
Ramp or structure	allowed	allowed	allowed	allowed	
Underground	allowed	allowed	allowed	allowed	
Estimate of demand and supply	required	required	required	required	

	Type V	Type VI	Type VII	Type VIII	
Building Type Standards	Commercial: Freestanding Automobile- Oriented	Large Format Retail	Public Amenity, Civic & Institutional	Hospitality	
Lot Standards (Minimum Unless Noted)					
Lot Area	varies	varies	varies	varies	
Lot Width	varies	varies	varies	varies	
Lot Depth	varies	varies	varies	varies	
Build-to-Zone Guidelines					
Main Building Front Build-to-Zone	0'-5'	0'-5'	0'-5'	0'-5'	
Main Building Side Build-to-Zone	0'-30'	0'-10'	0'-10'	0'-10'	
Main Building Corner Lot Build-to-Zone	0'-5'	0'-5'	0'-5'	0'-5'	
Main Building Rear Build-to-Zone	20'-30'	20'-30'	20'-30'	20'-30'	
Accessory Building Side	10'-20'/0'-7.5'	10'-20'/0'-7.5'	10'-20'/0'-7.5'	10'-20'/0'-7.5'	
Building Separation (Minimum)	20'	20'	20'	20'	
Building Separation (Maximum)	none	none	none	none	
Landscape Zone Guidelines					
Along streets/easements, where there is less than 80' gap between buildings	5' minimum width, 4' ornamental fence, hedge, or equivalent	5' minimum width, 4' ornamental fence, hedge, or equivalent	5' minimum width, tree line 35' or less 0.c.	5' minimum width, tree line 35' or less o.c.	
Along streets/easements, where there is an 80' gap or more between buildings	15' minimum width, 4' ornamental fence, hedge, tree line 35' or less o.c., or equivalent	15' minimum width, 4' ornamental fence, hedge, tree line 35' or less o.c., or equivalent		5' minimum width, tree line 35' or less o.c.	
Height Maximum Unless Noted					
Main Building Height	See Section 2.0	See Section 2.0	See Section 2.0	See Section 2.0	
Accessory Building Height	20'	20'	20'	20'	
Height of Front Wall/Fence	4'	4'	4'	4'	
Height of Side/Rear Wall/Fence	6'	6'	6'	6'	
Height Minimum					
Main Building Height	See Section 2.0	See Section 2.0	See Section 2.0	See Section 2.0	
Parking					
Shared off-street	allowed	required	allowed	allowed	
Ramp or structure	allowed	allowed	allowed	allowed	
Underground	allowed	allowed	allowed	allowed	
Estimate of demand and supply	required	required	required	required	

TABLE 4.7.1: Land-use regulation table

# **RIVER POINT DISTRICT**

Building Design Guidelines

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## 6.0 APPENDIX

#### 6.1 Image Information

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#### **IMAGE CREDITS**

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rce: https://www.burlington.ca ps://www.coastalliving.com Upper Middle: Gunbarrel Center, Boulder, CO. Source: https://www.probuilder.com Lower Middle: Emerald Row Apartments. Source: RINKA+ Bottom: Culver City Bristol Parkway Housing Project. Source: https://la.curbed.com Top: Assembly Row mixed use development, Somerville, MA. Source: http://copley-wolff.com Middle: Nya Eriksberg Competition Rendering. Source: http://kjellandersjoberg.se Bottom: Garden State Plaza. Source: https://www.northjersey.com Top: 19th & Mercer Mixed Use Building. Source: https://weinsteinau.com Bottom: Seattle Multifamily Housing example. Source: http://www.seattle.gov Top: Milwaukee Bucks Entertainment Block. Source: RINKA+ Middle Left: 16th Street Mall, Denver, CO. Source: https://www.downtowndenver.com Middle Right: Rockville, MD Town Square. Source: http://rockvilletownsquare.com Bottom Left: 16th Street Mall, Denver, CO. Source: https://www.thrillist.com Bottom Right: Offices of Assembly Row. Source: http://www.assemblyrowoffices.com Top: Johnson Street Townhomes, Portland, OR. Source: https://www.pdxurbanproperties.com Upper Middle: Old Irving Townhomes, Chicago, IL. Source: https://www.redfin.com Lower Middle: Mixed Use Building Example. Source: https://darkarkitekter.no Bottom: Johnson Street Townhomes, Portland, OR. Source: http://pearldistrictproperties.com The Countour Apartments, Milwaukee, WI. Source: RINKA+ Top: Remington Court Townhouses, Seattle, WA. Source: http://www.hybridarc.com Upper Middle: Emerald Row Apartments. Source: RINKA+

P44: Top: Forge & Flare Apartments. Source: RINKA+ P46: P52-53: Mississippi River Bridge, La Crosse. Source: http://www.city-data.com P54: P55: P58: P59: P60:

- Lower Middle: Oakville Townhomes. Source: https://www.thestar.com Bottom: Drexel Town Square. Source: RINKA+

P61: Top: Parklet Image. Source: https://nacto.org Upper Middle: Forge & Flare Apartments. Source: RINKA+ Lower Middle: St. Paul & Jefferson Apartments. Source: RINKA+ Bottom Left: Emerald Row Apartments. Source: RINKA+ Bottom Right: Pabst Professional Center. Source: RINKA+

P62: Walkable Streetscape Example. Source: https://www.1kfriends.org

P63: Top: Bike lane example. Source unknown. Bottom: Bike lane example. Source: https://www.toronto.ca P64: Landscape Example. Source unknown.

P65: Left: Cornell Sustainable Landscape Trail. Source: https://cals.cornell.edu Right: Landscape Example. Source unknown.

P66: Top: Intersection Example. Source unknown. Bottom: London Parklet. Source: https://www.dezeen.com P67: Top Left: Pearl Farmer's Market San Antonio. Source: https://therivardreport.com Top Right: Bethlahem Parklet. Source: https://www.mcall.com Middle: 16th Street Mall, Denver, CO. Source: https://revitalization.org Bottom Left: West Capitol Avenue Streetscape. Source: https://www.migcom.com Bottom Right: Ellis Square, Savannah, GA. Source: https://sosyalforum.org

Signage examples. Source unknown P69:

## **RIVERSIDE NORTH**

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## **6.0 APPENDIX**

- P70: Bellevue, WA Library. Source: http://buildabetterburb.org
- P71: Pedestrian Boulevard, Lonsdale Street, Dandenong. Source: https://architectureau.com
- P72: Green Street Example. Source: https://www.epa.gov
- P74-75: La Crosse Bird's Eye View. Source: https://matadornetwork.com
- P77: 19th & Mercer Mixed Use Building. Source: https://weinsteinau.com
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- P79: Emerald Row Apartments. Source: RINKA+
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- P88: Signage examples. Source unknown
- P89: Signage examples. Source unknown
- P90: Signage examples. Source unknown
- P91: Signage examples. Source unknown
- P92: Signage examples. Source unknown
- P93: Signage examples. Source unknown
- P94: Signage examples. Source unknown
- P95: Signage examples. Source unknown
- P96: Signage examples. Source unknown
- P97: Signage examples. Source unknown
- P98: Top: Blanc Modern Townhomes. Source: The Airey Group http://www.kitscondos.ca Middle: Downer Hotel Rendering. Source: RINKA+ Bottom: Newport Shores Mixed Use Development. Source: RINKA+
- P99: Top: Milwaukee Bucks Entertainment Block. Source: RINKA+ Middle Top: Cafe Hollander - Mequon. Source: RINKA+ Middle Bottom: 84 South Retail Development. Source: RINKA+ Bottom: Lakefront Gateway Rendering. Source: RINKA+

## **RIVERSIDE NORTH**

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## **RIVER POINT DISTRICT**

- FOR REFERENCE -THE FOLLOWING PAGES DEPICT ILLUSTRATIONS OF THE INITIAL MASTERPLAN CONCEPT

> - FOR REFERENCE - INITIAL MASTERPLAN CONCEPT х.х

2.1 Organizing Principles

General Development Plan





- FOR REFERENCE - INITIAL MASTERPLAN CONCEPT X.X



# **RIVER POINT DISTRICT**

X.X - FOR REFERENCE - INITIAL MASTERPLAN CONCEPT

#### 2.2 Character Zones

These guidelines apply to all areas of the River Point District master plan and connected elements within the boundaries of the city of La Crosse. Within the River Point District site area, five character zones have been defined based on context, scale, and character of the area. In many cases, the guidelines vary based on the context of these five character zones per below and adjacent site plan. Additionally, transportation demand management will be encouraged throughout the River Point District.

- Perimeter Commercial & Large-Format Retail Zone
- Commercial/Mixed-use • Zone
- Entertainment, Public Amenity & Civic Zone
- Multi-Family Zone
- Lower Mixed Density Zone



# **RIVER POINT DISTRICT**

- FOR REFERENCE - INITIAL MASTERPLAN CONCEPT ××

#### 2.2.1 Perimeter Commercial & Large-Format Retail Zone

This area is the location of larger commercial anchor buildings that front Copeland avenue and act as economic anchors for the River Point District. Pedestrian connections are a priority in this area to access the various potential retail and commercial uses and allow for pedestrians to easily walk to other sites in the development.

Building sites along the eastern edge of the development on Copeland Avenue are intended to have flexibility for development of large format retail of single or multiple tenants as well as higher density developments such as residential, commercial retail/office, or government services/institutional uses.

Design of large-format retail & outlot developments should include consideration for reclamation of the sub-area if and when the initial anchor retail uses should diminish in economic activity and value. Such reclamation plans should be achievable with minimal cost to the City of La Crosse.

Eco-centric and environmentally sustainable project proposals here are encouraged which could possibly have economic incentives provided.

**Building Height Limitations** Maximum building height: 6 Stories

Minimum building height: 1 Story





# **RIVER POINT DISTRICT**

- FOR REFERENCE - INITIAL MASTERPLAN CONCEPT Š

#### 2.2.2 Commercial/Mixed-Use Zone

This area is conceived as an urban zone with a variety of residential and commercial mixed-use buildings. The vision for the area is to create a more vertically and horizontally integrated mixed-use concept where the interaction of housing types and commercial uses provide the opportunity for an engaging and active urban experience.

Larger mixed-use office buildings may fit within the northern portion of this area. The south portion has the opportunity to accommodate higher density vertical residential mixed-use buildings utilizing a shared parking model. These buildings are intended to be signature architectural development sites as their frontage is along the river and edge of the entertainment zone.

Proposed developments within this zone must be consistent with the goals of active and walkable streets described in this document.

**Building Height Limitations** Maximum building height: Unlimited

Minimum building height: 3 Stories







# **RIVER POINT DISTRICT**

- FOR REFERENCE - INITIAL MASTERPLAN CONCEPT ××

#### 2.2.3 Entertainment, Public Amenity & Civic Zone

This area consists of a series of natural areas which include public park areas for picnics, trails , wetlands, wildlife habitat, forested areas, and related natural features.

Portions of the private land for entertainment & hospitality development also include natural features which blend and extend the visual impact of the public park promenade. A few key sites have been identified for retailers, restaurants, breweries, open-air pavilions, and public buildings for exhibits and events.

#### **Building Height Limitations**

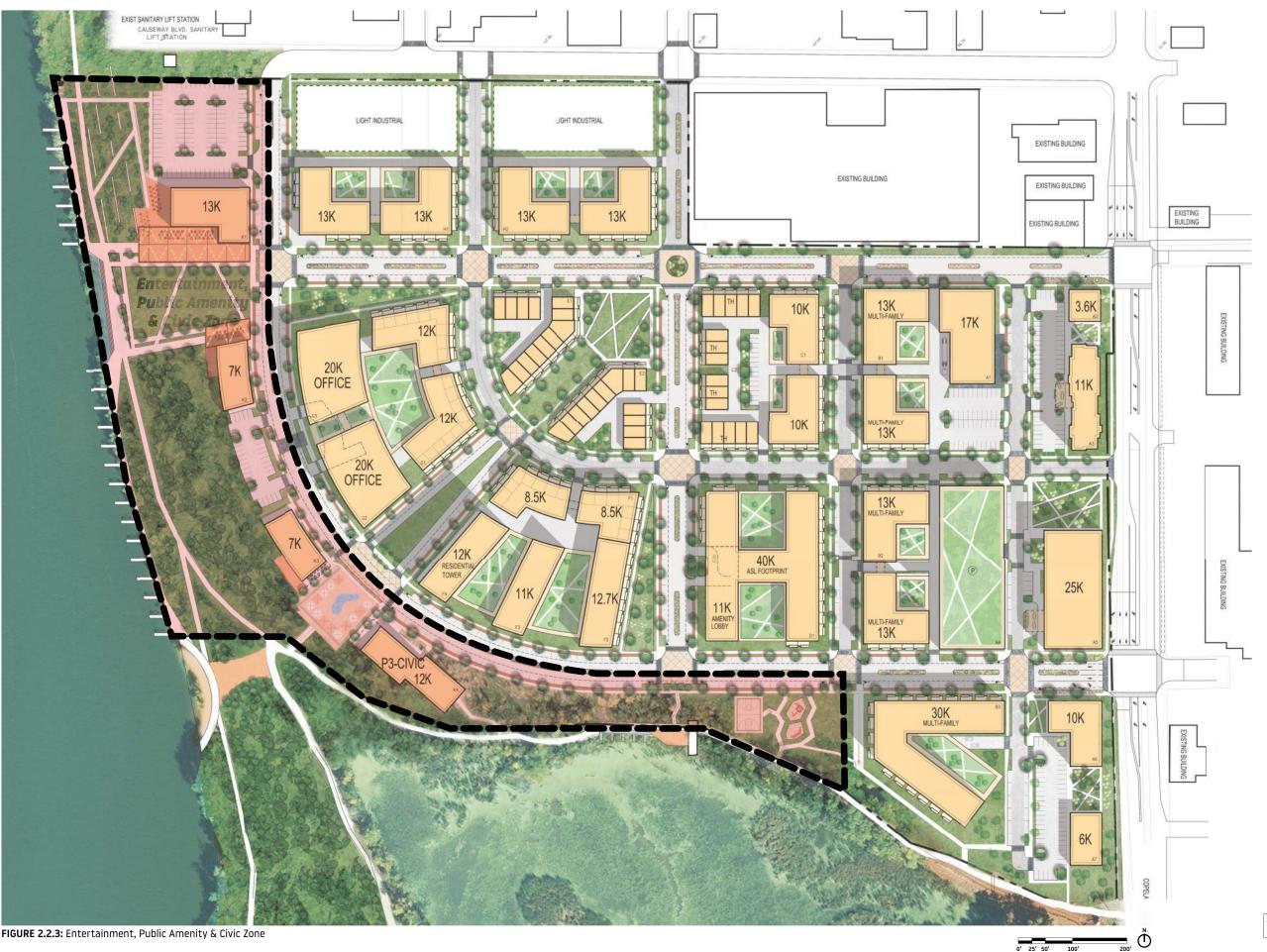
Maximum building height: 3 Stories

Minimum building height: 1 Story











- FOR REFERENCE - INITIAL MASTERPLAN CONCEPT X.X

#### 2.2.4 Multi-Family Zone

This area forms the residential core of the development with a mix of townhomes, multi-family apartments buildings and possibly condominium developments. Small-format commercial spaces may be placed at the ground floor of buildings at key locations facing public open space with street frontage. Many structures will have a view of the central park or the river and wetland areas.

#### **Building Height Limitations** Maximum building height: 10 Stories

Minimum building height: 3 Stories







# **RIVER POINT DISTRICT**

- FOR REFERENCE - INITIAL MASTERPLAN CONCEPT X.X

#### 2.2.5 Lower Mixed Density Zone

This area is envisioned to act as a more urban "central park" with connected boulevards and large open pedestrian green corridor radiating from the center of the development.

Sites within this area have been identified for residential uses that supplement the housing core of the development while maintaining an urban feel. The housing proposed consists of a mix of lower-density urban typologies including singlefamily townhomes and multi-tenant flats with some larger multi-family buildings to the east.

### **Building Height Limitations**

Maximum building height: 4 Stories

Minimum building height: 2 Stories









# **RIVER POINT DISTRICT**

- FOR REFERENCE - INITIAL MASTERPLAN CONCEPT X.X

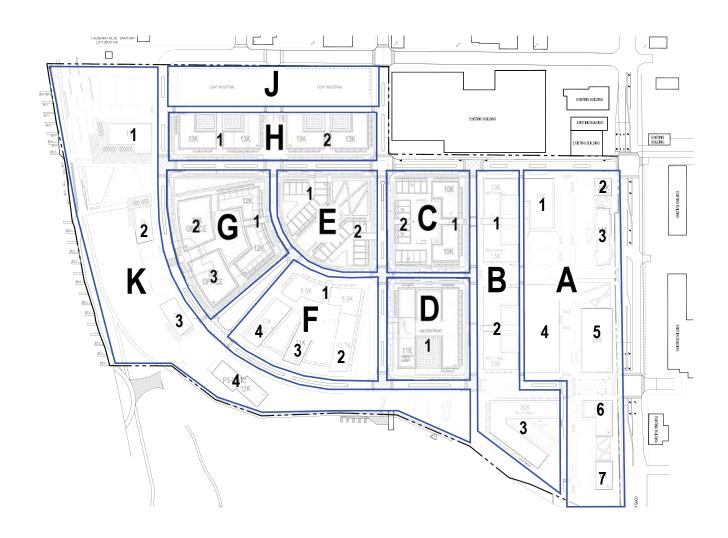
#### 2.3 Development Summary

The development summary below outlines the approximate lot sizes, possible parking estimates, and potential building uses based on the conceptual masterplan illustrated in this PDD document. The below table in no way limits the use or size of individual buildings within the masterplan. Refer to Figure 3.1.6 - Off street parking for all designated structured and surface parking areas.

#### TABLE 2.3.1: Development Summary

	Square Footage	Use	Approx. Units	Levels	Suggested Minimum Parking*	Parking shown (includes associated street parking)	Notes
ZONE A - (4.8	acres +/-)***						
A1	17,000	Retail	-	1	68		Single or multi-tenant midbox retail
A2	3,600	Retail	-	1	14		Single tenant retail
A3	44,000	Hotel	100 Keys	4	100		Dedicated additional parking within A4
A4	-	Parking Structure	-	3	-	506	Dedicated and overflow parking for Zone A
A5	50,000	Office	-	2	200		Can increase in scale w/additional parking structure levels
A6	10,000	Retail	-	1	40		Multi-tenant inline retail, shared parking as needed
A7	6,000	Retail	-	1	24		Multi-tenant inline retail, shared parking as needed
ZONE B - (3.7	acres +/-)***						
B1	55,100	Multi-Family	55	3	-		Walk up multi-story residences w/ at grade parking
B2	58,200	Multi-Family	58	3	-	282	Walk up multi-story residences w/ at grade parking
<b>B</b> 3	60,000	Multi-Family	60	3	-		Multi-level townhouse / residences
ZONE C - (1.8	acres +/-)***						
C1	50,000	Multi-Family	50	3	-	84	Walk up multi-story residences w/ at grade parking
C2	29,440	Townhomes	16	3	-	INCL.	Multi-story, parking self contained
ZONE D - (1.8	acres +/-)***						
D1	92,500	Senior Housing	93	3	-	119	Multi-Story above Parking & Amenity
ZONE E - (1.3	acres +/-)***	L				•	
E1	23,920	Townhomes	13	2	-	INCL.	Multi-story, parking self contained
E2	23,920	Townhomes	13	2	-	INCL.	Multi-story, parking self contained
ZONE F - (2.6	acres +/-)***						
F1	42,500	Multi-Family	43	3	-		Multi-story Residences above parking structure
F2	44,450	Residential Tower	44	4	-	-	Multi-story Residences above Retail/Parking structure. Suggested 3 level
F3	55,000	Residential Tower	55	6	-	465	internal parking structure
F4	132,000	Residential Tower	132	11	-	-	Less than 120' to top of floor plate, 11 stories on top of plinth
ZONE G - (2.6	acres +/-)***	L				•	
G1	60,000	Multi-Family	60	3	-		Multi-story Residences above Parking
G2	48,000	Office	-	3	192	460	Three story Office above Retail/Parking structure. Suggested 3 level
G2	48,000	Office	-	3	192		internal parking structure
ZONE H - (2 a	cres +/-)***	L				•	
H1	65,000	Mixed-Use	65	3	-	182	Walk up multi-story residences w/ at grade parking, w/ retail opportunity at West corner
H2	65,000	Multi-Family	65	3	-		Walk up multi-story residences w/ at grade parking
ZONE J - (2 ac		,		1			
J					Light Indus	strial / Commercial	
ZONE K - (9.9	acres +/-)***				5	•	
K1	13,000	Commercial	-	1	52		-
K2**	7,000	Commercial	-	1	28	1	-
K3**	7,000	Commercial	-	1	28	179	-
K4**	12,000	P3- Civic	-	1	120		-
TOTAL	1,122,630	-	822	1		2277	
	1,122,000		022	1			

FIGURE 2.3.1: Site plan with labeled zones corresponding to the development summary.



\*Suggested minimum parking for non-residential buildings is based on common industry standards for project types.

\*\*Overflow parking available in Zone G.

\*\*\*Acreages shown do not include public roadways or public green spaces.

# **RIVER POINT DISTRICT**

# **2.0 SPECIFIC DEVELOPMENT PLAN**

#### 2.4 Land Use Regulation Table

	Кеу	С	haracter Zones	for General Develo	pment Plan (see m	ap)
Р	Permitted uses subject to City regulations				Perimeter	Entertainment
N	Prohibited	Multi-Family	Commercial/	Lower Mixed	Commercial &	Public Amenity
		Marci i anniy	Mixed-Use	Density Zone	Large Format	& Civic
С	Conditional uses subject to City regulations				Retail	
	rmat retail		1	1	1	1
Large for	mat retail stores in excess of 50,000 GSF	Ν	N	N	N	N
Governr	ment Facilities and Services					
Governme	ent offices, services, and facilities	С	Р	N	Р	Р
Residen				1		
Clubs. fra	ternities, and sororities	N	С	N	N	N
Hotels		N	P	N	Р	N
	for the elderly	C	C	N	N	N
	community and other living arrangements	N	C	N	N	N
	family day care homes	C	C	N	N	N
	foster family homes	C	C	N	N	N
	nily dwellings with four (4) or more units	P	P	P	C	N
	and three family units	N	N	P	N	N
	hes and nursing homes	C	C	N	N	N
	rcial retail and office uses occupying 20,000 gsf	or less				
Animal h		N	С	N	С	N
	and collectors stores	N	P	N	P	N
	e and electronic stores	N	P	N	P	N
	raft collector studios	N	P	C	P	N
Art suppl		N	P	N	P	N
	ive parts and accessories without installation	N	Р	N	P	N
Vehicle sales and service		N	N	N	N.	N
Retail bakeries		N	P	C	Р	N
	institutions with drive-through	N	C	N	C	N
	institutions with no drive-through facilities	N	P	N	P	N
	nops and beauty shops	N	P	N	P	N
	d stationery stores	N	P	N	P	N
	s and Taprooms	N	С	N	Р	P
	supply stores	N	C	Ν	Р	N
	nal or business offices	C	P	С	P	N
Camera a	and photographic supply stores	N	Р	N	Р	N
Car wash		N	N	N	С	N
Catering		N	Р	N	Р	N
Clothing s		N	Р	N	Р	N
Clothing s		N	Р	N	Р	N
2	philatelic stores	N	Р	N	Р	N
Commercial recreation facilities		N	Р	N	Р	N
Computer & electronic equipment sales & service		N	Р	N	Р	N
	ors offices and shops	N	С	N	C	N
Cosmetic		N	Р	N	Р	N
	exchanges	N	Р	N	Р	N
Delicates:		N	Р	N	Р	Р
	ents stores	N	N	N	P	N
	ience training within an enclosed structure	N	C	N	C	N
	res and pharmacies	N	P	N	P	N
		N				
	Drug stores and pharmacies with drive-through facilities Educational facilities and exhibitions		С	N	Р	N

Kev Permitted uses subject to City regulations Prohibited Multi-Fai Ν С Conditional uses subject to City regulations Commercial retail and office uses occupying 20,000 gsf or less Equipment rental with only inside storage facilities Ν Florists Ν Ν Food store Ν Funeral homes Ν Garden centers Gift stores Ν Group day care centers Ν Ν Hardware stores Ν Health clubs and physical fitness centers Ν Hobby and craft shops Home furnishings Ν Interior drive-throughs on parcels Ν Janitorial supplies and services Ν Jewelry stores Ν Ν Laundries and dry cleaners Ν Licensed massage therapy, body work, certified by State Ν Licensed tattoo and/or body piercing establishments Ν Liquor stores Mail order service stores Ν Medical, dental, & health services, certified by State Ν Messenger services Ν Mini warehouse / storage facilities Ν Ν Music stores Ν Newspaper and magazine stores Not for profits Ν Office supplies and business machine stores Ν Optical stores Ν Ν Outdoor display of retail merchandise Ν Paint, glass, and wallpaper stores Ν Pet stores and pet grooming Printing services Ν Ν Broadcast or recording studios, excluding towers Transmitting and receiving stations Ν Restaurants with no drive-in or drive-through facilities Ν Ν Restaurants with drive-in or drive-through facilities Ν Self-service laundry and dry-cleaning establishments Shoe stores and leather goods stores Ν Confectionaries and ice cream stores Ν Solar energy collectors as accessory structure Ν Ν Sporting good stores Ν Tailor or dressmaking shops Taverns and cocktail lounges С Testing laboratories Ν Theaters and other amusement places Ν Upholstering Ν Used merchandise and resale shops Ν Variety stores Ν Ν Video productions, music rehearsal studios, sales, and rentals Wireless telecommunications sales and service Ν С Yoga studios

#### TABLE 2.4.2: Land-use Regulation Table

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All uses are subject to an established minimum of restrictions of the River Point District PDD including but not limited to baseline design guidelines. Table 2.4.2: Land-use Regulation indicates the Permitted, Prohibited, and Conditional building uses within the River Point District character zones (Refer to Figure 2.2.0). Any use not listed in this table is assumed to be prohibited. Definitions of terms are the same as the definitions already established in the City of La Crosse zoning ordinances. Additional limitations may be established through agreements between the city, property owners, and businesses proposed within the River Point District. Underlying zoning limitations (per city zoning ordinance) may also be applicable if zoning is changed under the River Point District PDD.

TABLE 2.4.2: Land-use Regulation Table contd.

# **RIVER POINT DISTRICT**

Character Zones for General Development Plan (see map)					
CI			Perimeter		
	Commercial/	Lower Mixed	Commercial &	Entertainment,	
amily	Mixed-Use	Density Zone	Large Format	Public Amenity	
	Mixed 05c	Density Zone	Retail	& Civic	
			NEL/III		
	N	N	N	N	
	P		P	N	
	P P	N	P P	N	
		<u>N</u>		N	
	N C		N C		
	P	N C	P	N	
	P C		P P	N	
	P	N	P P	N	
	P P	N	P P		
	P P	N	P P	N	
	P P	N	P P	N	
	P C	N	C P	N	
	L P	N	P		
	P P	N	P P	N	
	P P	N N	P P	N	
	P P	N N	P P	N	
	P P		P P		
		N		N	
	C P	N	C P	N	
	-	N	-	N	
	P	N	P	N	
	P	N	P	N	
	N	N	N	N	
	Р	N	Р	N	
	Р	N	Р	N	
	Р	С	Р	N	
	Р	N	Р	N	
	Р	N	Р	N	
	С	С	С	N	
	Р	N	Р	N	
	Р	N	Р	N	
	Р	N	Р	N	
	С	N	С	N	
	С	N	С	N	
	Р	N	Р	Р	
	С	N	С	N	
	Р	N	Р	N	
	Р	N	Р	N	
	Р	C	Р	N	
	С	Ν	С	N	
	Р	N	Р	N	
	Р	N	Р	N	
	Р	С	Р	Р	
	Р	Ν	Р	N	
	Р	Ν	Р	N	
	Р	Ν	Р	N	
	Р	Ν	Р	N	
	C	Ν	С	N	
	Р	С	Р	N	
			Р	N	
	P P	N C	Р Р	N N	





# **RIVER POINT DISTRICT**

### 5.1 Aerial image

Aerial facing North East capturing the River Point District's overall scale and relationship to the existing natural landscape.





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# **RIVER POINT DISTRICT**

### 5.2 Aerial image

Aerial facing South West capturing the River Point District's juxtaposition to the surrounding City of La Crosse.





# **RIVER POINT DISTRICT**

### 5.3 PARK & PEDESTRIAN PROMENADE

This concept image captures intended integration of landscape elements into the development.





# **RIVER POINT DISTRICT**

### 5.4 Riverside North Gateway Concept

Located on the Southernmost entrance along Copeland Avenue, the development will have gateway entrances with a unique identity.





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# **RIVER POINT DISTRICT**

### 5.5 Riverside Park & Activated Waterfront Access

Northwest view of large open greenspace with flanking hospitality uses. Greenspace provides opportunity for many types of public and private events





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This space is a flexible and inviting platform for a variety of La Crosse's activities and events. As a gathering node, it allows the public to easily access an extensive nature trail system and riverfront amenities.

# **RIVER POINT DISTRICT**

### 5.6 Civic Building & Market Plaza