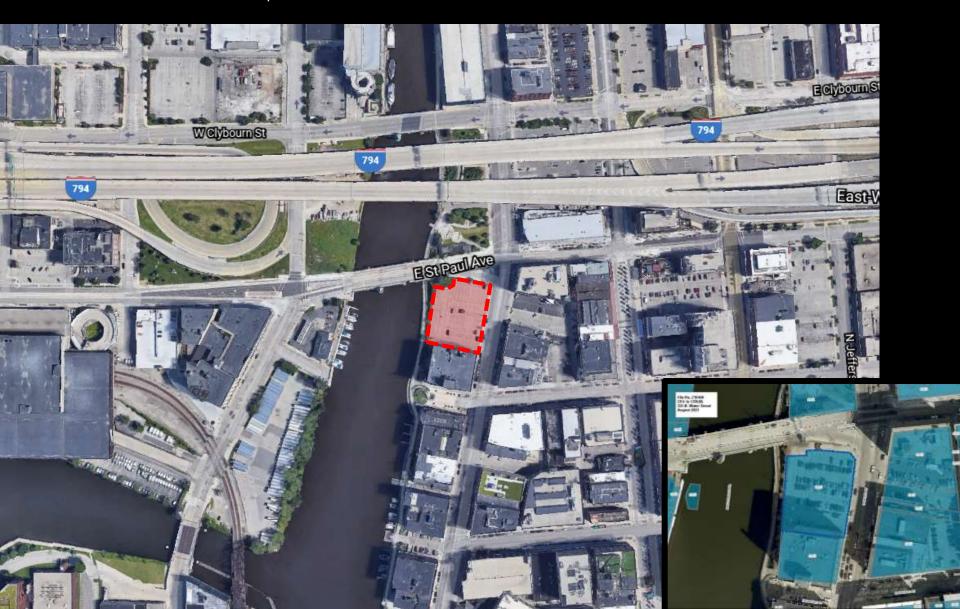
File No. 210468. A substitute ordinance relating to the change in zoning from Downtown-Mixed Activity, C9G, to Downtown-Residential and Specialty Use, C9B(B), to allow a mixed-use development at 333 North Water Street, on the southwest corner of North Water Street and East St. Paul Avenue, in the 4th Aldermanic District.



File Nos. 210468. Site Context Photos.





View from East St. Paul Ave looking south-east





View from East St. Paul Ave looking east

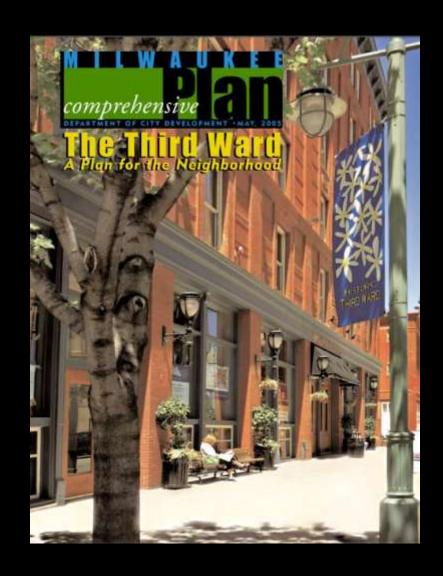
Aerial view looking north-east

Base Zoning Change from C9G to C9B(B)
 to align with Third Ward Area Plan recommendations.

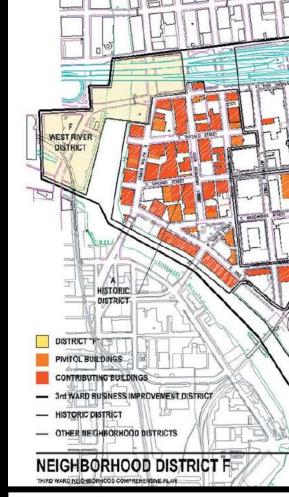


- The development proposal is created to respond to the Area Plan recommendations and Design Guidelines.
- A SPROZ Review to follow, presented by SCB Architects

- In April 2005, the City approved the Third Ward Area Plan
- Like all area plans, has considerable community input in its development.
- This plan included guidance for new building development.

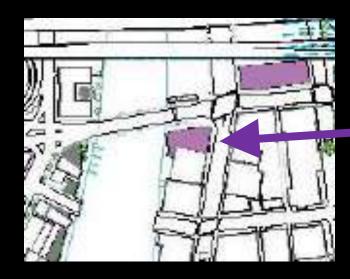


- The Plan on page 77, in "Form Policies" for District F, which composes the northwestern part of the Area Plan discusses this site.
- It calls this property "a golden opportunity to mark what is possibly the most prominent gateway to the neighborhood."



#### E. Form Policy

The river front site at the southwest corner of Water Street and St. Paul Avenue offers a golden opportunity to mark this key gateway to the neighborhood. A landmark building on this corner could dramatize this threshold to the Third Ward neighborhood.



• Section 5.4, on page 123 of the plan, is titled Landmark Sites. It addresses locations where development offers opportunities for development of signature buildings and provides design guidance.



#### LANDMARK SITES

THIRD WARD NEIGHBORHOOD COMPREHENSIVE PLAN

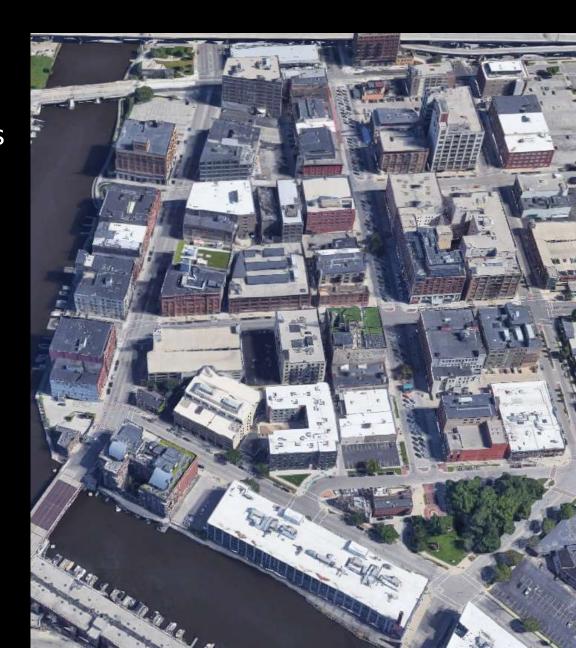
- 333 N Water Street is identified as one of these sites, with recommendations for a tall, landmark quality building.
- The plan references the Capella Tower in Minneapolis as an example.



Landmark tower with massing that transitions to neighborhood

Chapter V: Catalytic Projects

- Much of the Third Ward is zoned C9G, which has Floor Area Ratio standards that are an appropriate fit for the majority of the neighborhood.
- However, a Downtown
   District that allows
   additional Floor Area
   Ratio, and thus height, is
   needed to accomplish the
   goals of the Area Plan for
   these signature sites.



- The proposed building was design to respond to both the 2005 Third Ward Area Plan recommendations and the 2006 Third Ward Design Guidelines.
- The specific design of the building is not a part of this zoning change



- The proposed building that would result with this change to C9B(B) has received a Certificate of Appropriateness from the Historic Third Ward Architectural Review Board.
- It was approved as being consistent with the Third Ward Architectural Design Guidelines.

# THE HISTORIC THIRD WARD



From 1990 Original Edition By:

James Piwoni, AIA

David Reed

Doug Ryhn



Revised 2006 By: James Piwoni, AIA

Graphics and Layout By: Jennifer Fletcher

Area Maps By: American Design, Inc.



In Summary:

A change from the current C9G Downtown sub-district to the C9B(B) Downtown sub-district **is consistent** with the recommendation of the Area Plan.

 Following is a presentation for compliance with the Site Plan Overlay Zone for the Milwaukee River



# **Project Site Location**





#### Lot Area & Site Photos





# Milwaukee's High-Rise Residential Tower Height Diagram





UNIVERSITY CLUB TOWER, MILWAUKEE

\* HEIGHT DATA FROM https://en.wikipedia.org/wiki/List\_of\_tallest\_buildings\_in\_Milwaukee

# **Design Influences**













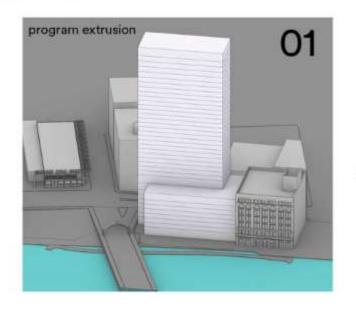


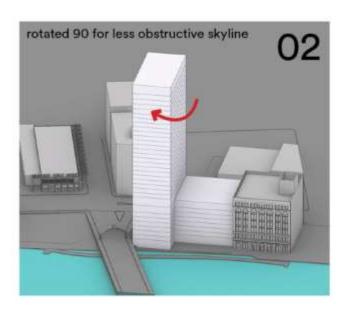




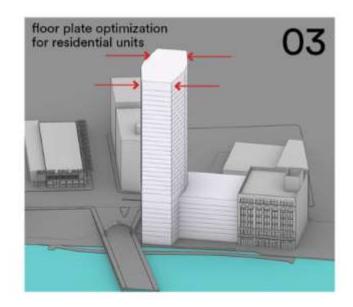


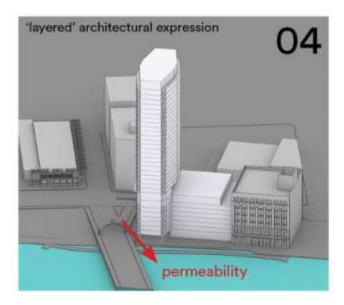
# **Massing Diagram**



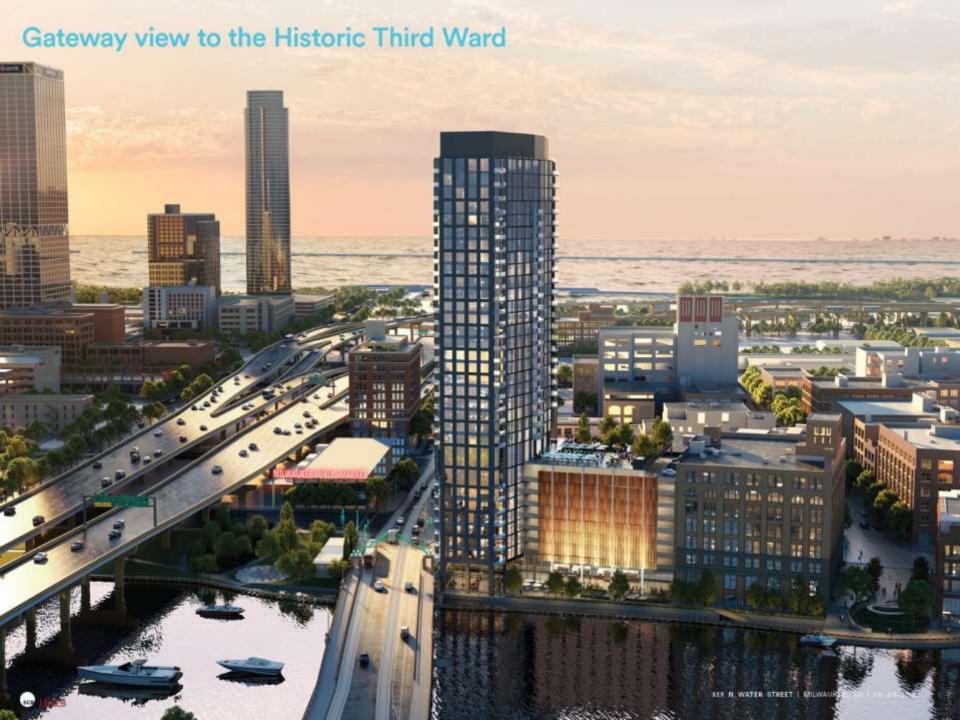
















# The view from Milwaukee Public Market











**Riverwalk Elevation** 



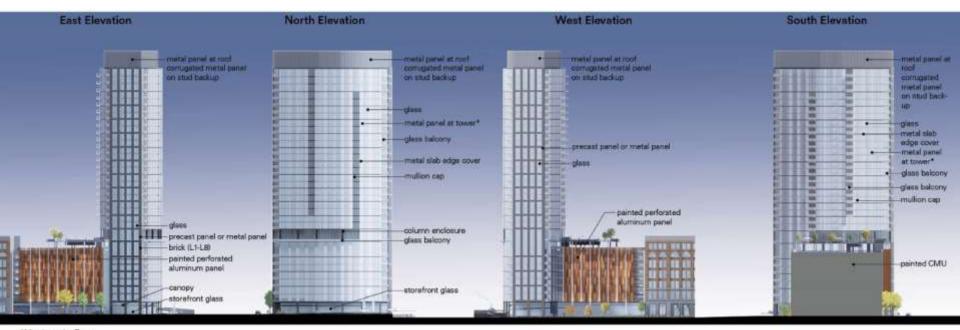








### **Building Elevations**



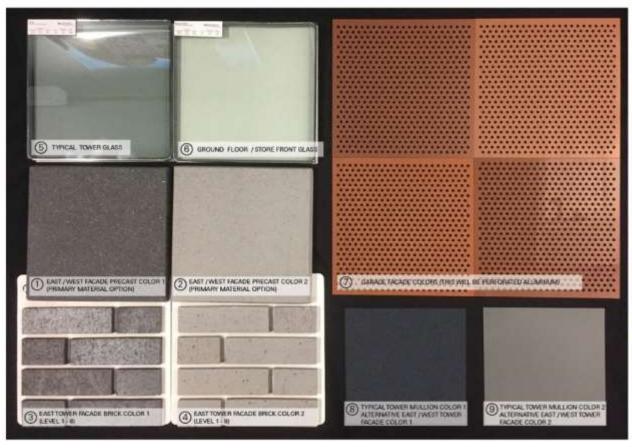
\*Metal panel at Tower

Option 1: Metal composite panel with insulation on metal stud beckup

Option 2: Aluminum plate metal cledding integrated into window well system



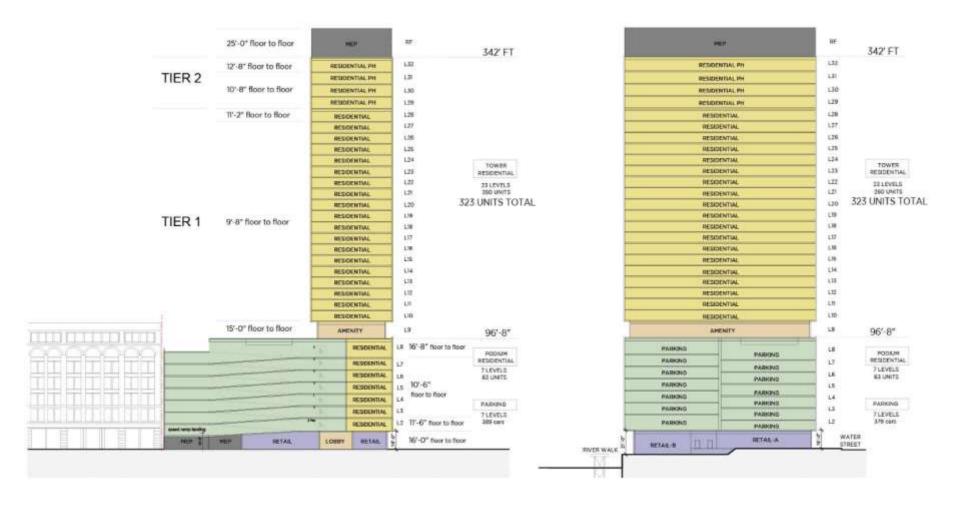
# **Building Materials**







### **Building Sections**



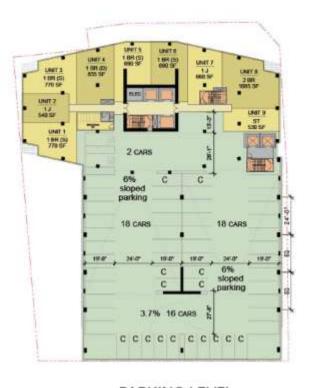




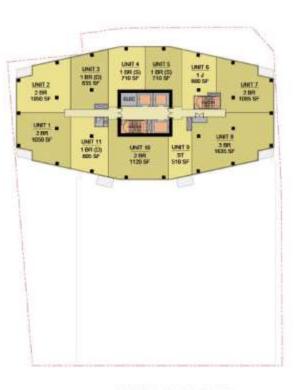
MEP rooms size and location might change dependent upon MEP/code requirements



# **Building Floor Plans**







PARKING LEVEL AMENITY LEVEL TYPICAL FLOOR



#### Third Ward Neighborhood Comprehensive Plan

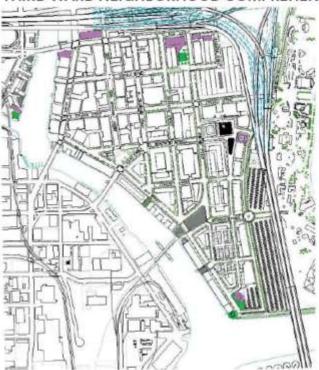
#### THE COMPREHENSIVE PLAN MAP - EXECUTIVE SUMMARY





Landmark Sites - Prominent or well-known locations are unique development opportunities that call for special designs. Landmark sites and their development offer opportunities for reconsideration of most form policies and design guidelines under prescribed conditions. They should be evaluated on a case-by-case basis. Higher density developments or taller buildings may be located at landmark sites only if the buildings merit special consideration due to the quality of their design and how well they fulfill the urban design opportunity provided by the site. One such design criterion is how well they enhance existing or incorporate new well-defined public spaces.

#### THIRD WARD NEIGHBORHOOD COMPREHENSIVE PLAN



Moving across the Milwaukee River, the riverfront site at the southwest corner of Water Street and St. Paul Avenue offers a golden opportunity to mark what is possibly the most prominent gateway to the neighborhood. A landmark building on this corner could dramatize this threshold to the neighborhood, complement the Third Ward River Park across St. Paul Avenue, and complete one of the Third Ward's most picturesque vistas.



### **FAR Calculation**

2				

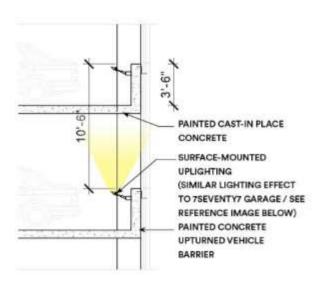
	PF	ROPOSED ZONING - C9B-SUB B		
	w	W(LOT AREA) :35,014 SF		
PERMITTED	7W	7×W = 7×35,014 =	245,098	
	x	X(SURFACE OPEN SPACE): 7,065 SF		
	10X	10×X = 10×7,065=	70,650	
	Y	Y(ROOF TOP OPEN SPACE) : 7,065 SF		
	5Y	5×Y = 5×8,522 =	42,610	
	AREA (SF)	7W +10X+5Y=	358,358	
	FAR		10.23	
ACTUAL	AREA (SF)		344,527	
	FAR		9.84	

#### **Bike room Calculation**

	DINC FOOTH Cure	aration		
Number of Units	MARCON IN INC.	323 units		
Required Bikes for Long-Term Parking	1 / 4 units	81 bikes		
Required Bikes for Short-Term Parking	1/30 units	11 bikes		
	Retail (1/3000 sf)	4 bikes	_5	
	total	15 bikes		
Provided Bikes for Long-Term Parking (Indoor)		83 bikes	GROUND	41
			LEVEL 2	7
			LEVEL 3	7
			LEVEL 4	7
			LEVEL 5	7
			LEVEL 6	7
			LEVEL 7	7
				83
Provided Bikes for ShortTerm Parking (Outdoor)		15 bikes	On Water Street Sidewalk Area	



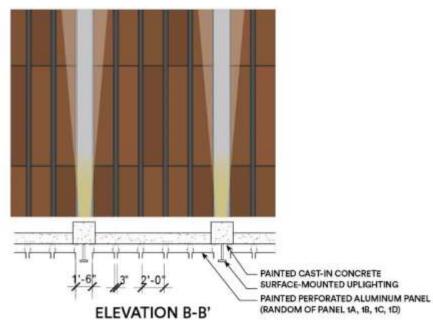
### Parking Garage Exterior Material & Lighting Detail



SECTION A-A' Lighting example for painted cast-in concrete (7SEVENTY 7 garage photos)







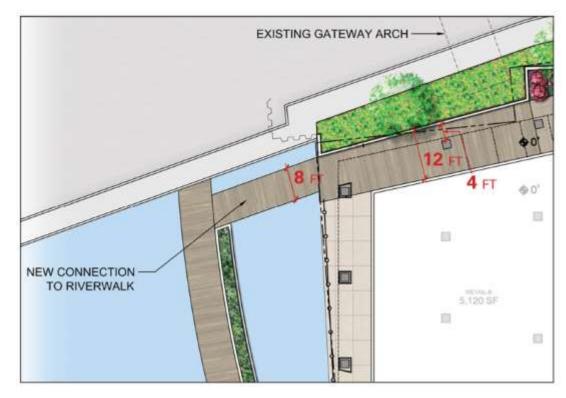
Lighting example for vertical reveal





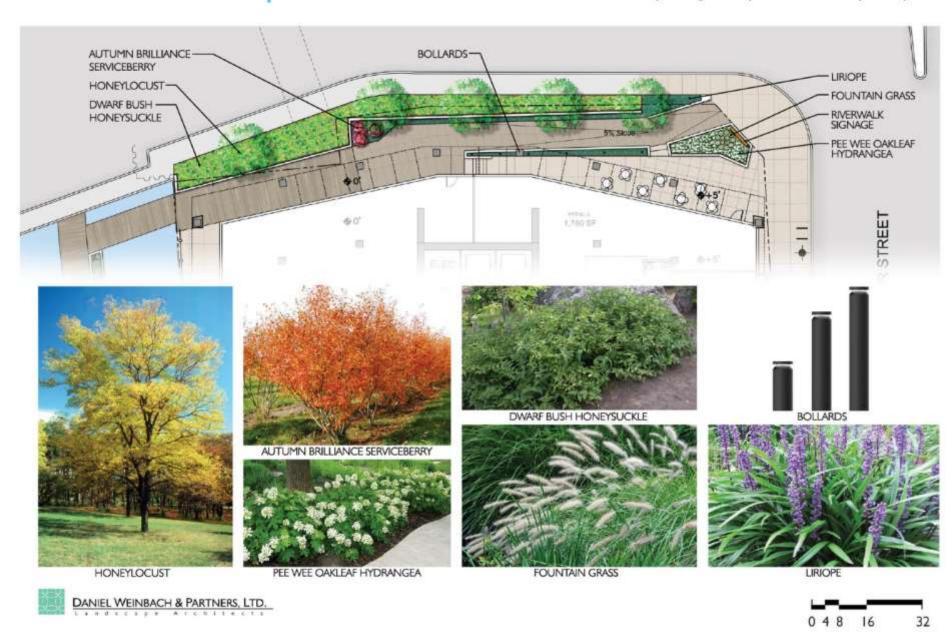


















Hines

Hines.

333 N. WATER STREET | MILWAUKEE, WI | 09-14-1021