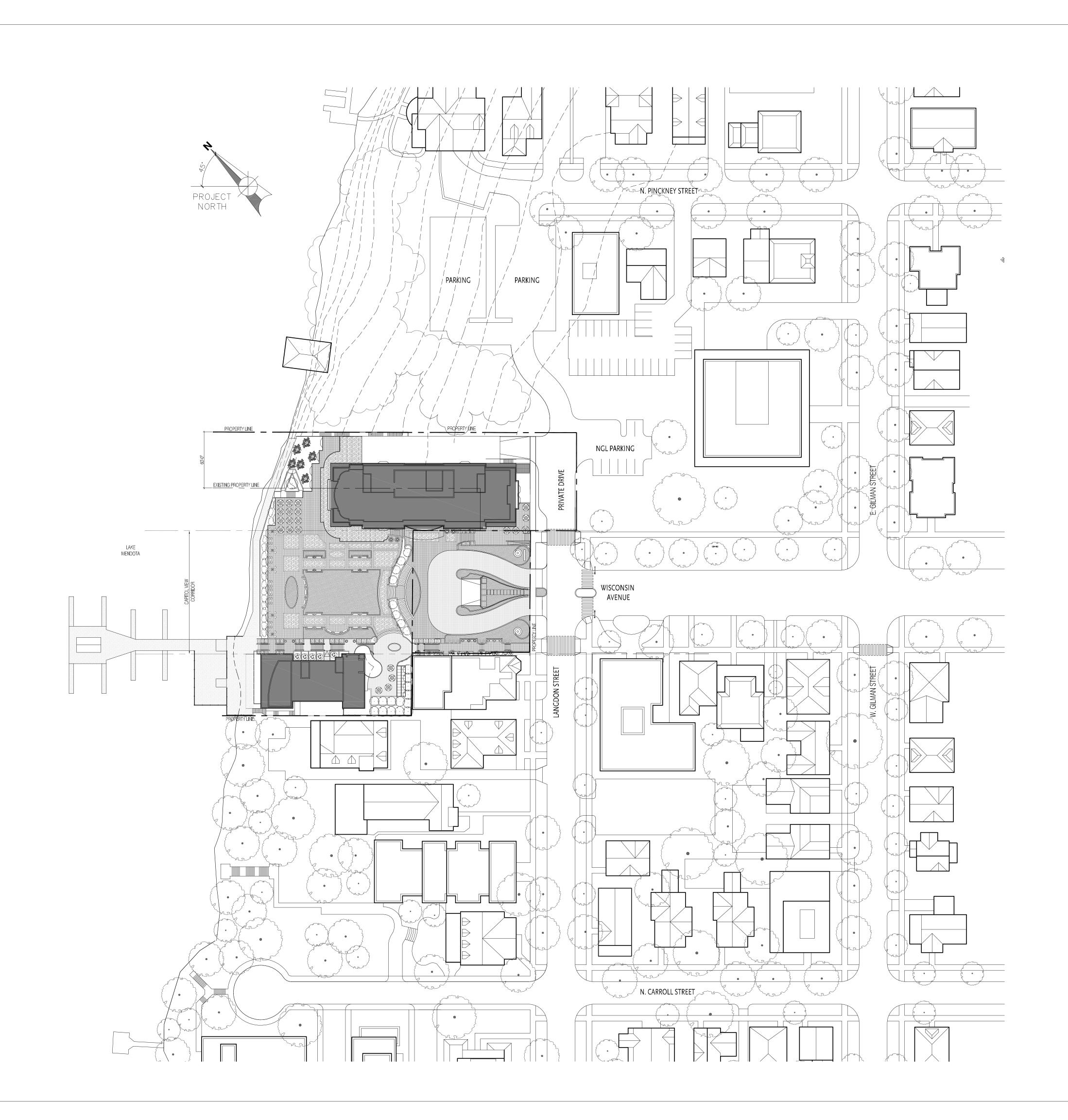
APPLICATION FOR URBAN DESIGN COMMISSION REVIEW AND APPROVAL

AGENDA ITEM#	
Project #	

DATE SUBMITTED:	Action Requested Informational Presentation Initial Approval and/or Recommendation							
UDC MEETING DATE: Final Approval and/or Recommendation								
PROJECT ADDRESS: ALDERMANIC DISTRICT: OWNER/DEVELOPER (Partners and/or Principals)								
well as a fee) School, Public Building or Space (Fee may be r	u Urban Design District * (A public hearing is required as							
(See Section B for:) New Construction or Exterior Remodeling in Construction or Exterior Remode	4 District (Fee required)							
(See Section C for:) R.P.S.M. Parking Variance (Fee required)								
(See Section D for:) Comprehensive Design Review* (Fee required) Street Graphics Variance* (Fee required)								
Other	1. '. Al							
*Public Hearing Required (Submission Deadline 3 Wee	eks in Advance of Meeting Date)							

Where fees are required (as noted above) they apply with the first submittal for either initial or final approval of a project.



The Edgewater

666 Wisconsin Avenue Madison, WI 53703

OWNER

Landmark X, LLC

22 East Mifflin, Suite 800 Madison, WI 53703 T. 608.274.7447 F. 608.274.7424

ARCHITECT

Elkus I Manfredi Architects Ltd

300 A Street Boston, Massachusetts 02210 T. 617 426 1300 F. 617 426 7502

DEVELOPER

Hammes Company

22 East Mifflin, Suite 800 Madison, WI 53703 T. 608.274.7447 F. 608.274.7424

CIVIL ENGINEER

BT^2 , Inc.

2830 Dairy Drive Madison, WI 53718 T. 608.224.2830 F. 608.224.2839

DRAWING LIST:

ARCHITECTURAL

- A1.00 DOCK LEVEL PLAN
- A1.01 LOWER LEVEL 6 FLOOR PLAN
- A1.02 LOWER LEVEL 5 FLOOR PLAN
- A1.03 LOWER LEVEL 4 FLOOR PLAN
- A1.04 LOWER LEVEL 3 FLOOR PLAN
- A1.05 LOWER LEVEL 2 FLOOR PLAN PLAZA
- A1.06 LOWER LEVEL 1 FLOOR PLAN AUTO COURT
- A1.07 LEVEL 1 FLOOR PLAN LANGDON STREET
- A1.08 NEW HOTEL FLOOR 2 PLAN EXISTING HOTEL FLOORS 2-4 PLAN
- A1.09 NEW HOTEL FLOORS 3-5 PLAN EXISTING HOTEL FLOOR 5 PLAN
- A1.10 NEW HOTEL FLOORS 6 PLAN EXISTING HOTEL ROOF PLAN
- A1.11 NEW HOTEL FLOORS 7-8 PLAN EXISTING HOTEL ROOF PLAN
- A1.12 HOTEL ROOF PLANS
- A2.01 ELEVATIONS
- A2.02 ELEVATIONS
- A2.03 ELEVATIONS & SECTIONS
- A2.04 ELEVATIONS & SECTIONS
- A3.01 PLAZA DETAILS
- A3.02 ELEVATION DETAILS
- A3.03 1940'S ELEVATION DETAILS

OCTOBER 28, 2009

CIVIL

- C1.01 SITE SURVEY
- C1.02 PROPERTY TRANSFER DIAGRAM
- C1.03 GRADING AND EROSION CONTROL PLAN
- C1.04 UTILITY PLAN

THE EDGEWATER HOTEL

MADISON, WISCONSIN

10.28.09

1940'S BUILDING												
	GUEST ROOM AREA	ROOM KEYS	CIRCULATION AREA	FUNCTION	RESTAURANT/BAR	SPA / HEALTH	FITNESS CENTER/	OFFICE	BACK OF HOUSE/	PARKING AREA	CARS	TOTAL FLOOR AREA
FLOOR							POOL		MECHANICAL			(GROSS)
			0									
DOCK LEVEL			850 SF		920 SF							1,770 SF
LOWER LEVEL 6			325 SF		2,975 SF							3,300 SF
LOWER LEVEL 5			730 SF									730 SF
LOWER LEVEL 4			850 SF					4,250 SF	1,400 SF			6,500 sf
LOWER LEVEL 3			1,150 SF			3,300 SF	5,000 SF		300 SF			9,750 SF
LOWER LEVEL 2			3,750 SF			2,100 SF			150 SF			6,000 SF
LOWER LEVEL 1	4,700 SF	6	1,100 SF									5,800 SF
LEVEL 1	4,700 SF	6	1,100 SF									5,800 SF
2	4,700 SF	6	1,100 SF									5,800 SF
3	4,700 SF	6	1,100 SF									5,800 SF
4	4,700 SF	6	1,100 SF									5,800 SF
5 (PREVIOUSLY ROOF)			938 SF	1,952 SF					725 SF			3,615 SF
TOTAL AREA	23,500 SF	30 KEYS	14,093 SF	1,952 SF	3,895 SF	5,400 SF	5,000 SF	4,250 SF	2,575 SF	- SF	O CARS	60,665 SF

NOTE: THE 1940'S BUILDING PLANS ARE BASED ON DRAWINGS BY LAURENCE MONBERG DATED JULY 1941; FIELD CONDITIONS HAVE NOT BEEN VERIFIED.

1970'S BUILDING												
	GUEST ROOM AREA	ROOM KEYS	CIRCULATION AREA	FUNCTION	RESTAURANT/BAR	SPA / HEALTH	FITNESS CENTER/	OFFICE	BACK OF HOUSE/	PARKING AREA	CARS	TOTAL FLOOR AREA
FLOOR							POOL		MECHANICAL			(GROSS)
LOWER LEVEL 6	4,536 SF	9	1,095 SF							11,502 SF	25	17,133 SF
LOWER LEVEL 5	4,536 SF	9	1,084 SF							19,203 SF	43	24,823 SF
LOWER LEVEL 4	4,536 SF	9	1,121 SF							19,163 SF	44	24,820 SF
LOWER LEVEL 3	4,536 SF	9	1,320 SF						1,955 SF	17,294 SF	41	25,105 SF
TOTAL AREA	18,144 SF	36 KEYS	4,620 SF	- SF	- SF	- SF	- SF	- SF	1,955 SF	67,162 SF	153 CARS	91,881 SF

NOTE: THE 1970'S BUILDING ADDITION PLANS ARE BASED ON DRAWINGS BY LAURANCE MONBERG AND JOHN FLAD DATED DECEMBER 1971; FIELD CONDITIONS HAVE NOT BEEN VERIFIED.

	GUEST ROOM AREA	ROOM KEYS	CIRCULATION AREA	FUNCTION	RESTAURANT/BAR/CAFÉ	SPA / HEALTH	FITNESS CENTER/	(HOTEL) OFFICE	BACK OF HOUSE/	PARKING AREA	CARS	TOTAL FLOOR ARE
FLOOR				INCLUDING PRE-FUNCTION	INCLUDING KITCHEN		POOL		MECHANICAL			(GROSS)
LOWER LEVEL 6	1,900 SF	4	2,450 SF						3,150 SF			7,500 SF
LOWER LEVEL 5	1,900 SF	4	2,450 SF						3,150 SF			7,500 SF
LOWER LEVEL 4	1,900 SF	4	2,450 SF						3,150 SF			7,500 SF
LOWER LEVEL 3	1,900 SF	4	2,450 SF						3,150 SF	25,290 SF	68	32,790 SF
PLAZA: LOWER LEVEL 2			7,330 SF	5,600 SF					7,810 SF	17,640 sf	5	38,380 SF
LOWER LEVEL 1			4,900 SF					875 SF	5,160 SF	5,000 SF		15,935 SF
ANGDON STREET: LEVEL 1			3,270 SF	1,990 SF	7,850 SF				1,240 SF			14,350 SF
2	10,150 SF	17	2,360 SF						800 SF			13,310 SF
3	10,460 sf	19	2,015 SF						825 SF			13,300 SF
4	10,460 sf	19	2,015 SF						825 SF			13,300 SF
5	10,460 SF	19	2,015 SF						825 SF			13,300 SF
6	10,190 SF	20	2,015 SF						825 SF			13,030 SF
7	8,880 sf	7	1,550 SF						510 SF			10,940 SF
8	8,880 sf	7	1,550 SF						510 SF			10,940 s
TOTAL AREA	77,080 SF	124 KEYS	38,820 SF	7,590 SF	7,850 SF	- SF	- SF	875 SF	31,930 SF	47,930 SF	73 CARS	212,075 S

TOTAL BUILDING AREAS												
	GUEST ROOM AREA	ROOM KEYS	CIRCULATION AREA	FUNCTION	RESTAURANT/BAR	SPA / HEALTH	FITNESS CENTER/	OFFICE	BACK OF HOUSE	PARKING AREA	CARS	TOTAL FLOOR AREA
							POOL		/ MECH.			(GROSS)
TOTAL AREA	118,724 SF	190 KEYS	57,533 SF	9,542 SF	11,745 SF	5,400 SF	5,000 SF	5,125 SF	36,460 sf	115,092 SF	226 CARS	364,621 SF



ELKUS | MANFREDI ARCHITECTS

[address] 300 A STREET
BOSTON MASSACHUSETTS 02210
[tel] 617-426-1300

The Edgewater

666 Wisconsin Avenue Madison, WI 53703

Owner:

Landmark X, LLC

22 East Mifflin Street, Suite 800

Madison, WI 53703

Developer:
Hammes Company
22 East Mifflin Street, Suite 800
Madison, WI 53703

Civil Engineer:
BT ², Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NUMBER: 08105.00

DATE: October 28, 2009

REVISIONS:

10/28/09

SCALE: 1"= 20'-0"

DRAWING NAME:

Dock Level Plan

DRAWING NUMBER:

A1.00



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[address] 300 A STREET
BOSTON MASSACHUSETTS 02210
[tel] 617-426-1300

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Civil Engineer: BT ², Inc. 2830 Dairy Drive Madison, WI 53718

PROJECT NUMBER: 08105.00

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REVISIONS:

10/28/09

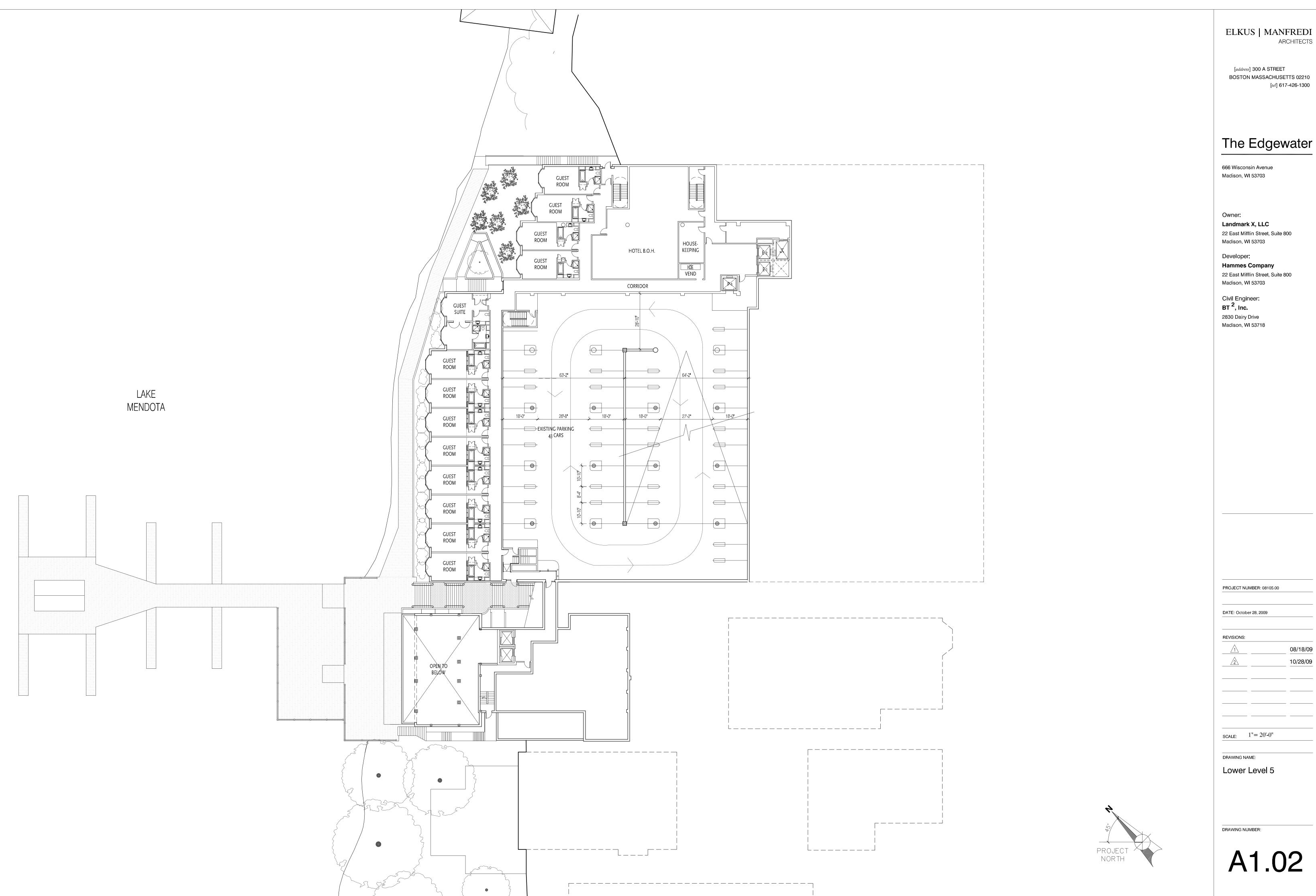
SCALE: 1"= 20'-0"

Lower Level 6

DRAWING NAME:

DRAWING NUMBER:

A1.01



BOSTON MASSACHUSETTS 02210



BOSTON MASSACHUSETTS 02210

08/18/09 10/28/09



ELKUS | MANFREDI ARCHITECTS

[address] 300 A STREET BOSTON MASSACHUSETTS 02210 [tel] 617-426-1300

The Edgewater

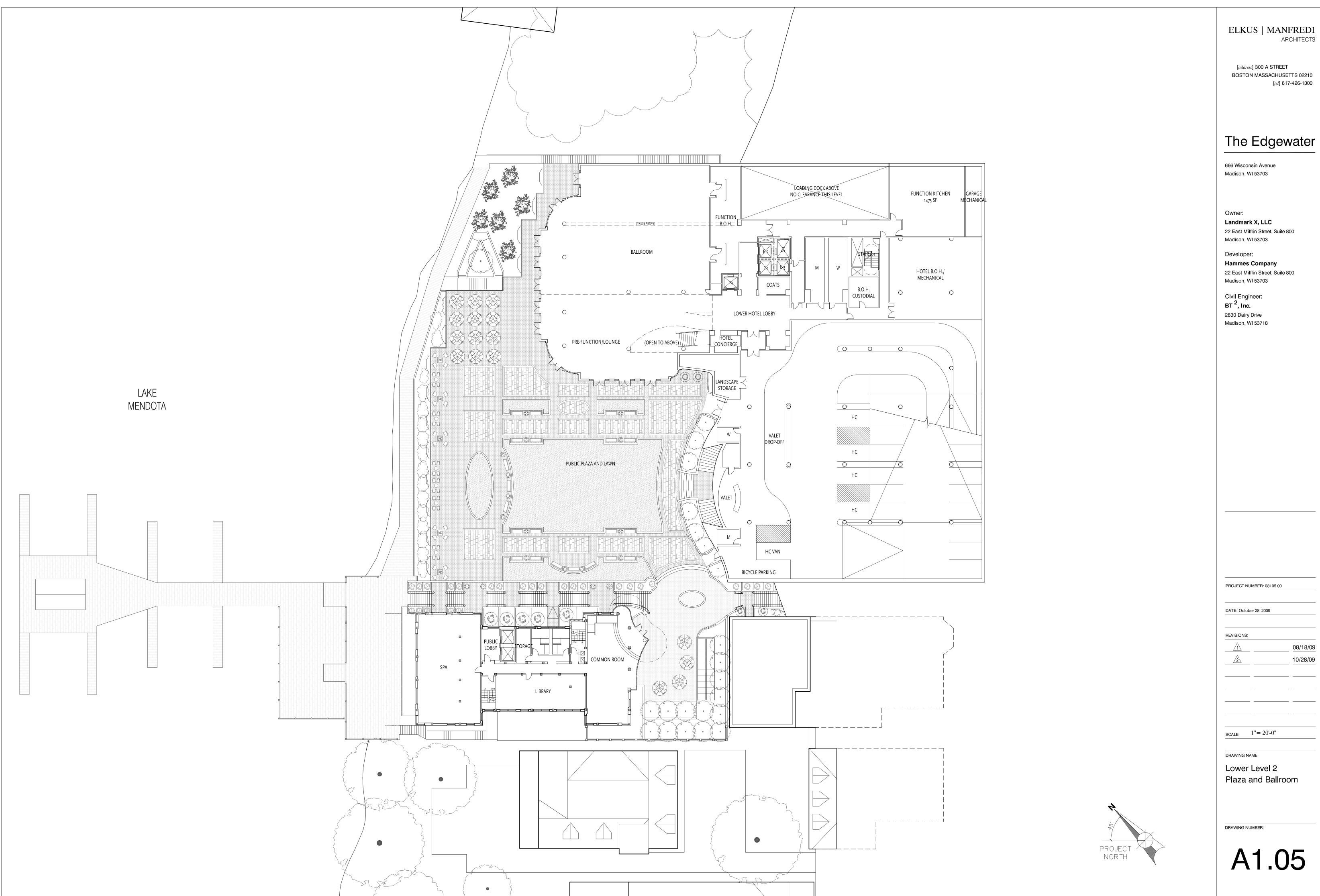
666 Wisconsin Avenue

Landmark X, LLC 22 East Mifflin Street, Suite 800 Madison, WI 53703

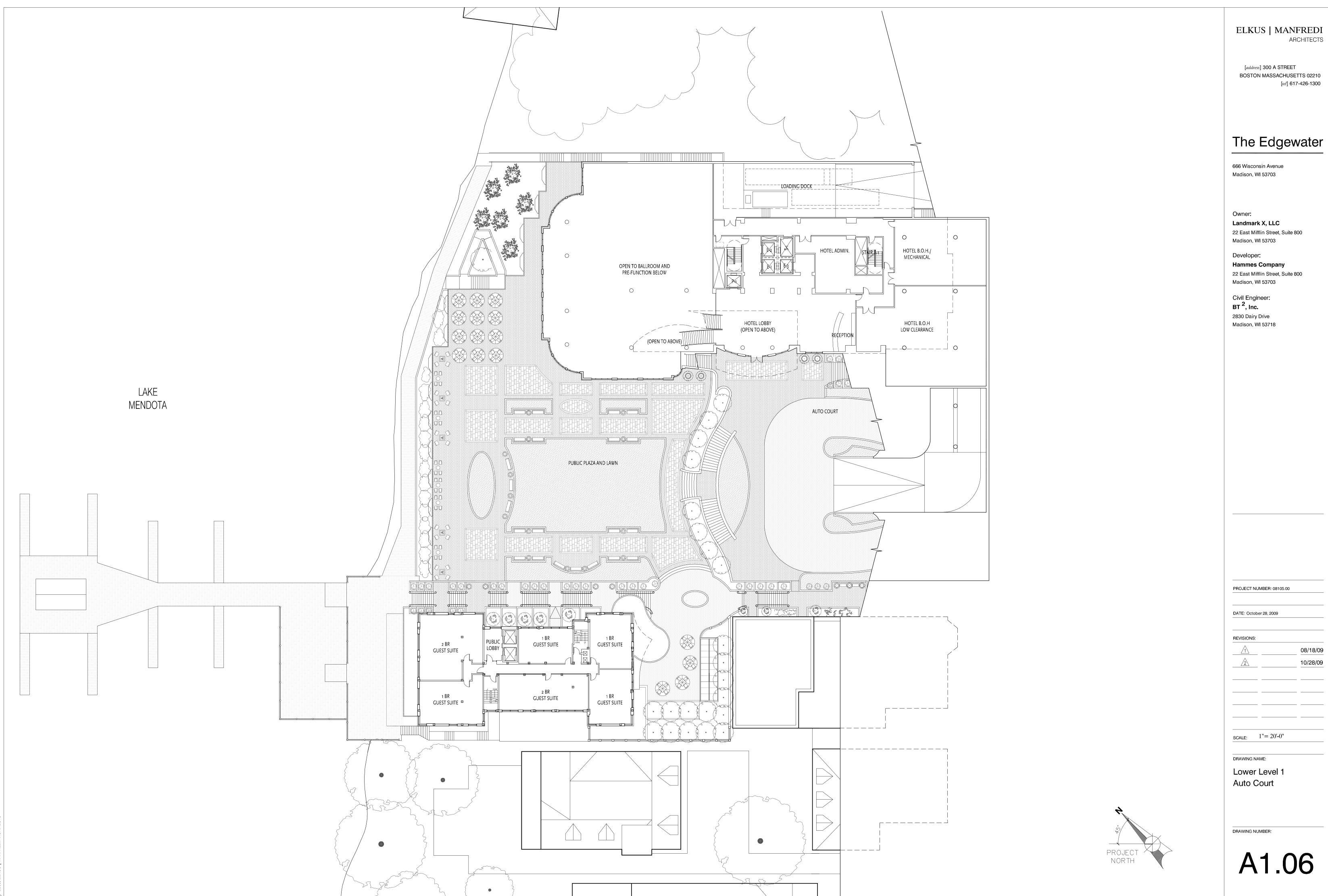
Hammes Company 22 East Mifflin Street, Suite 800

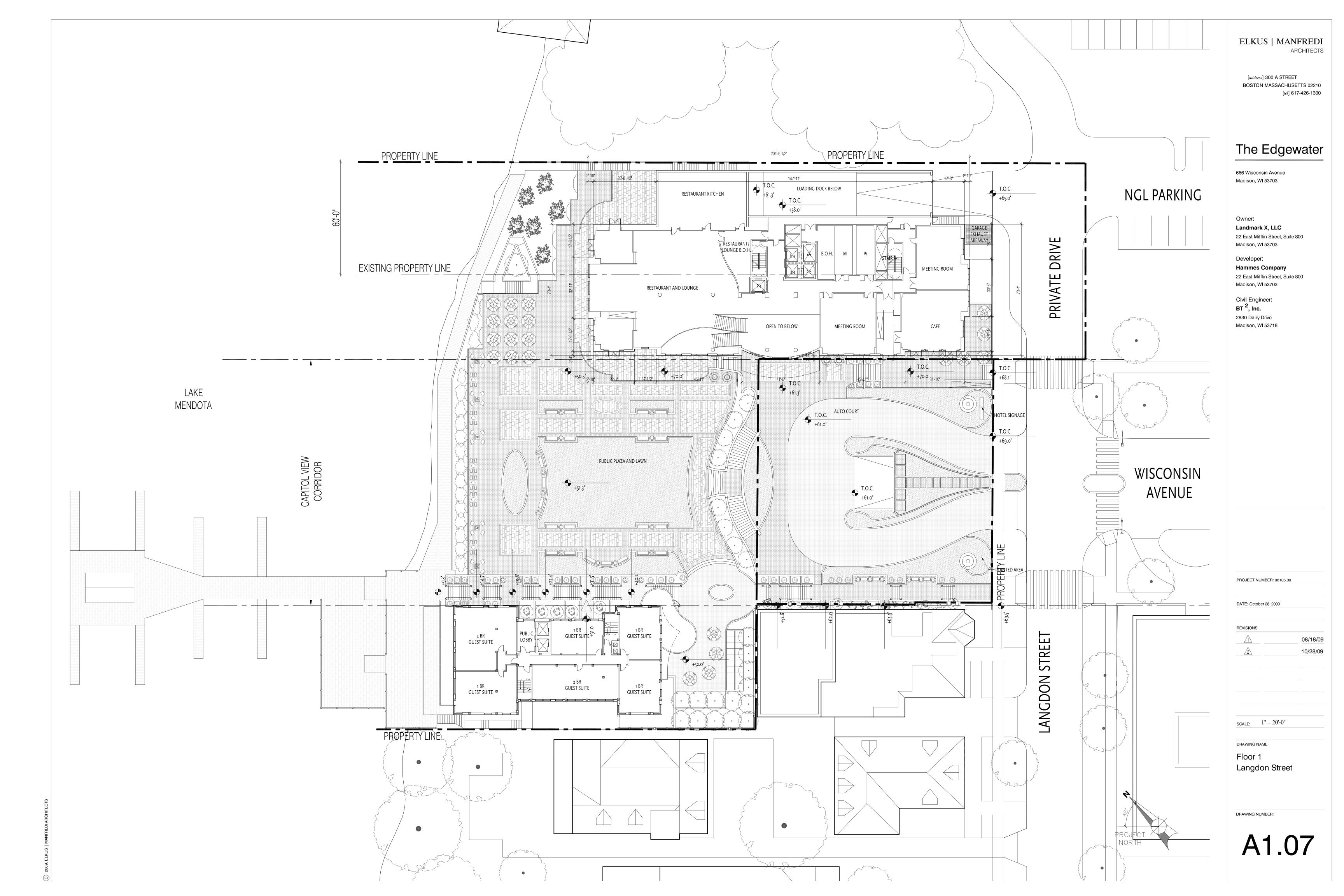
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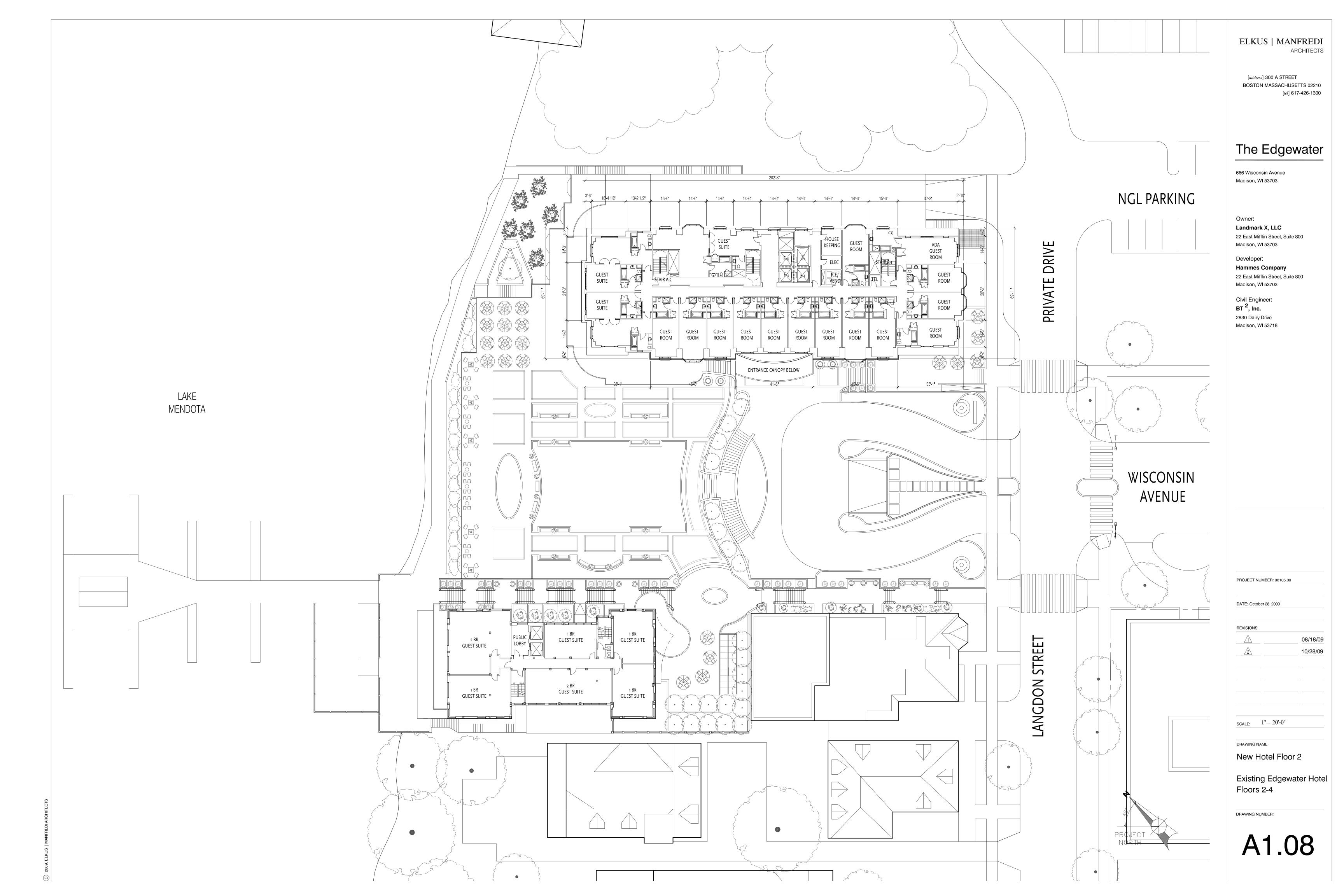
10/28/09

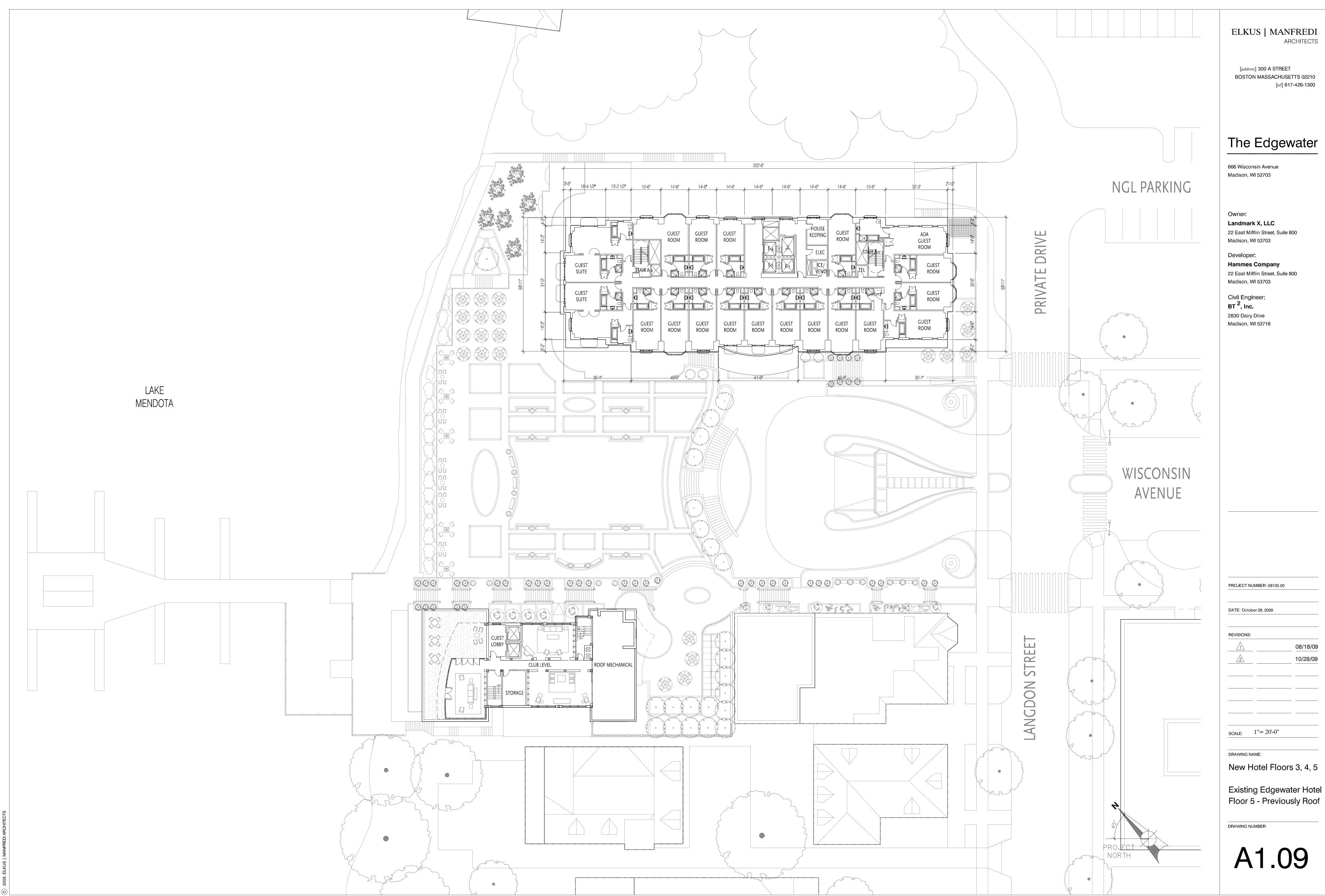


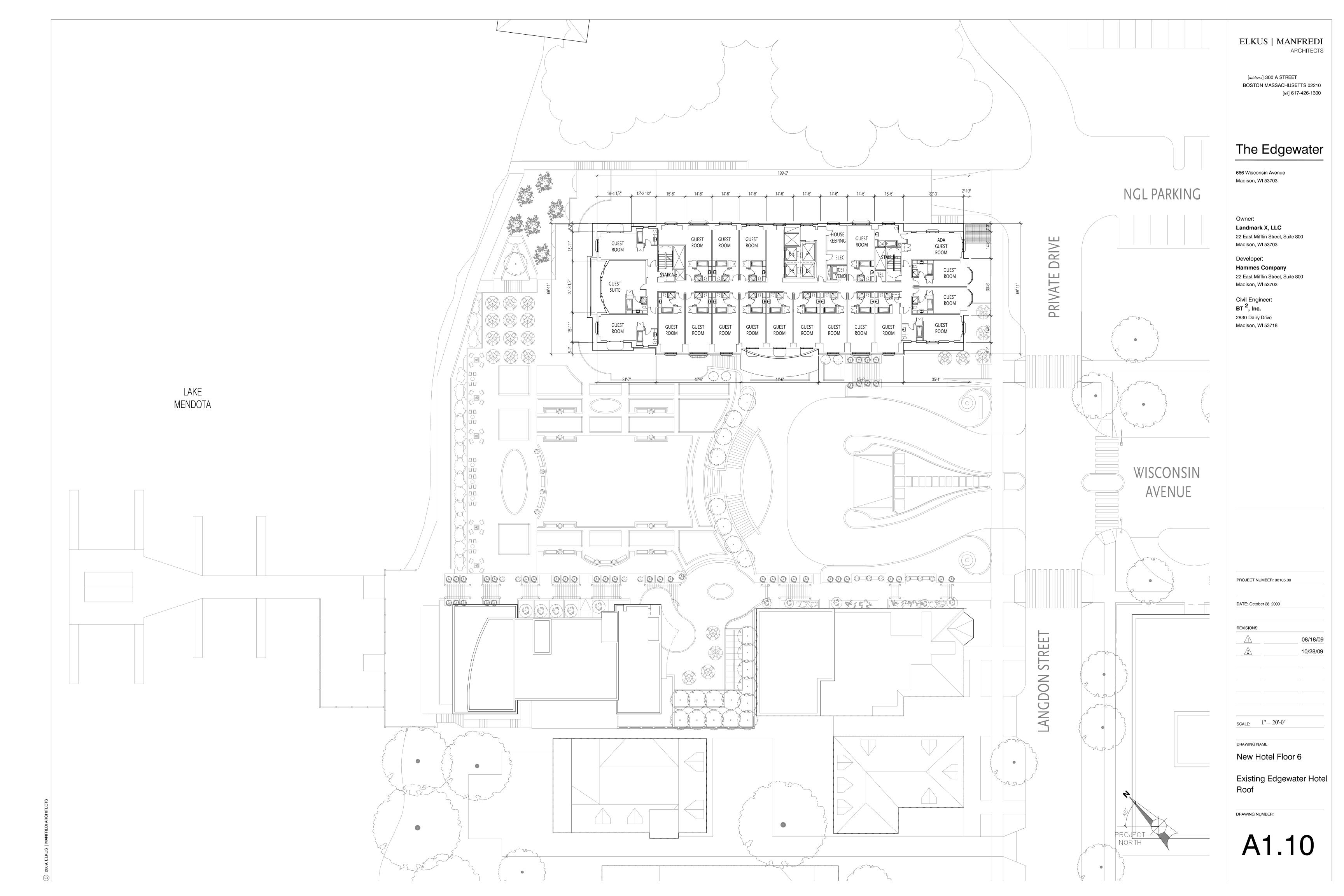
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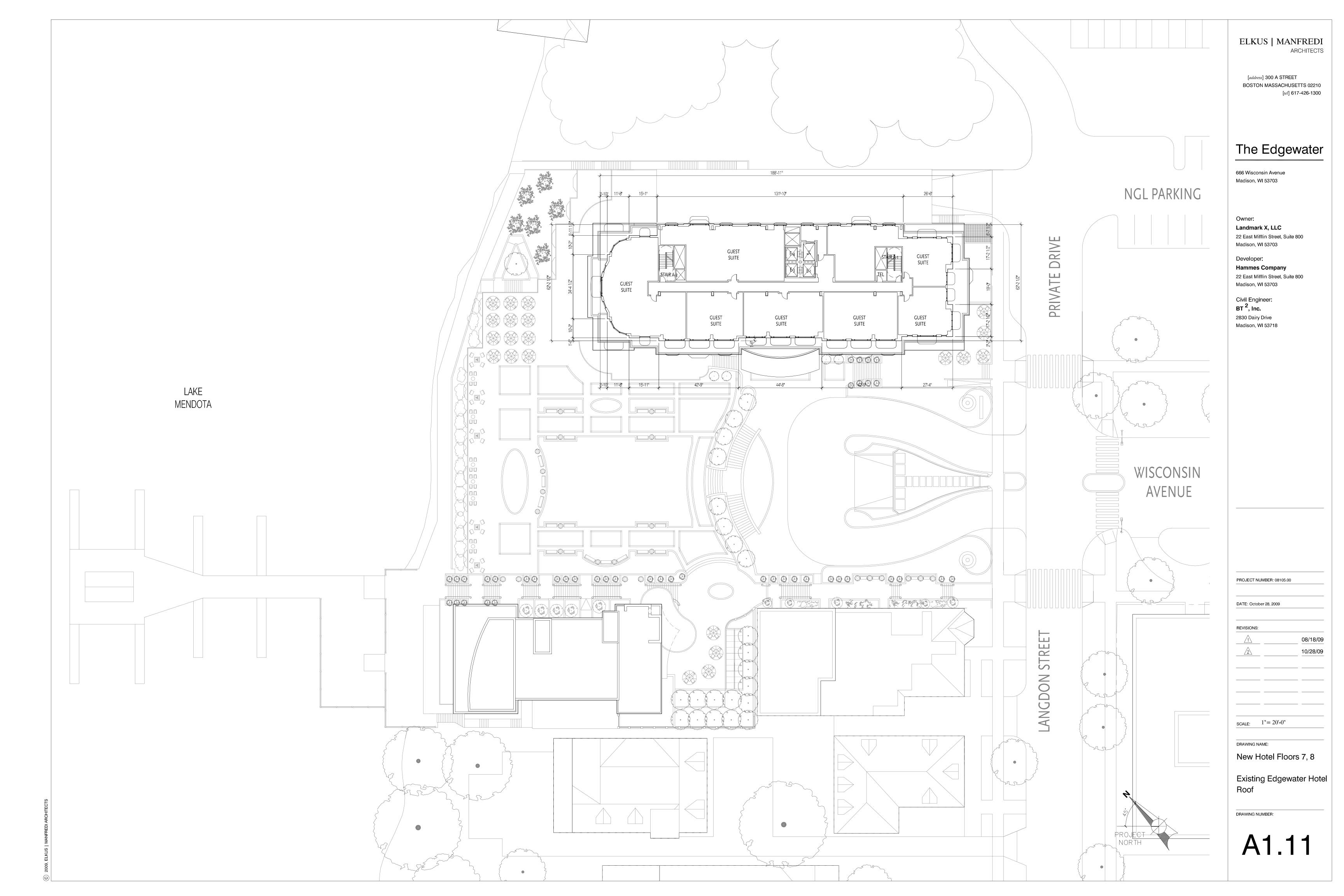


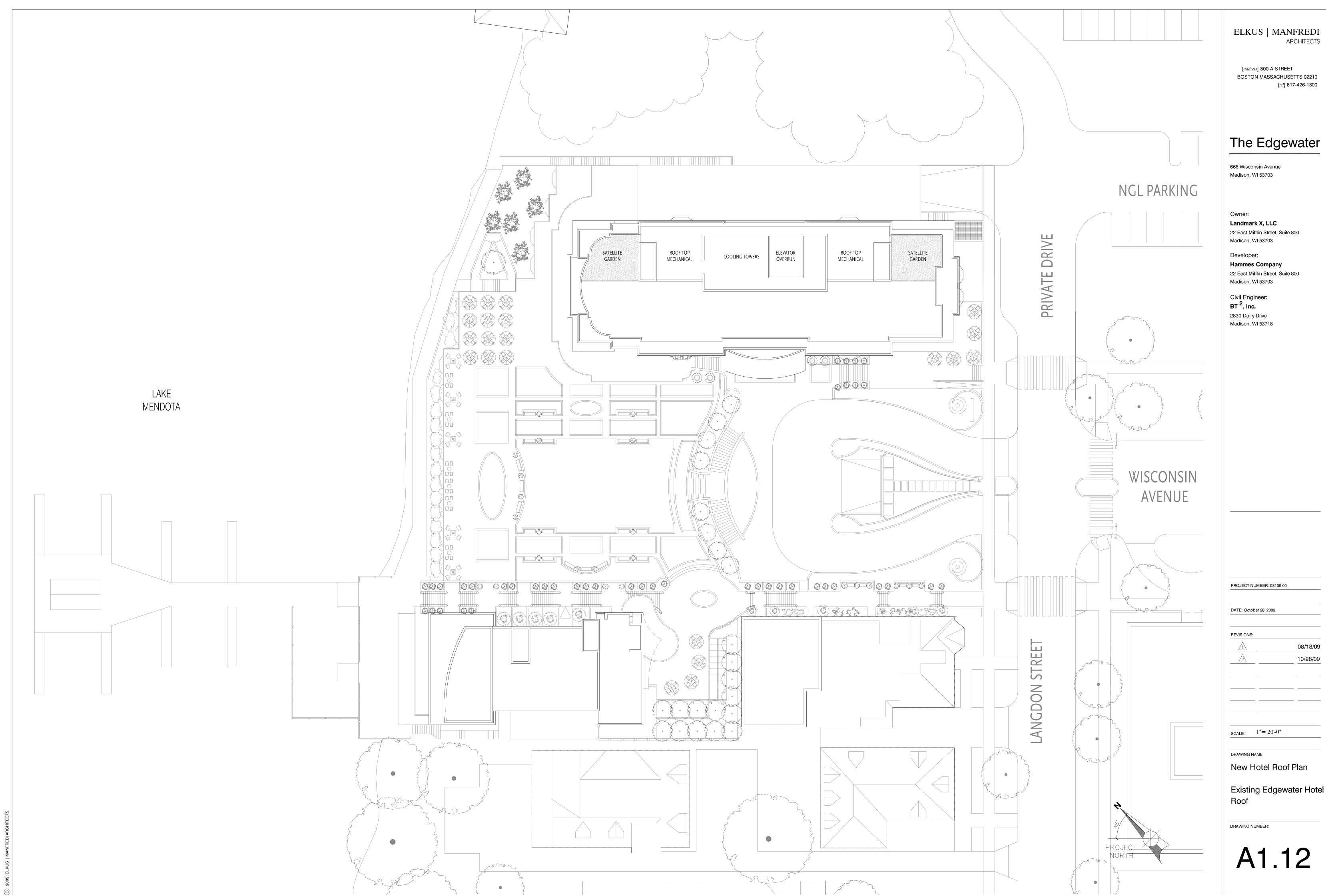


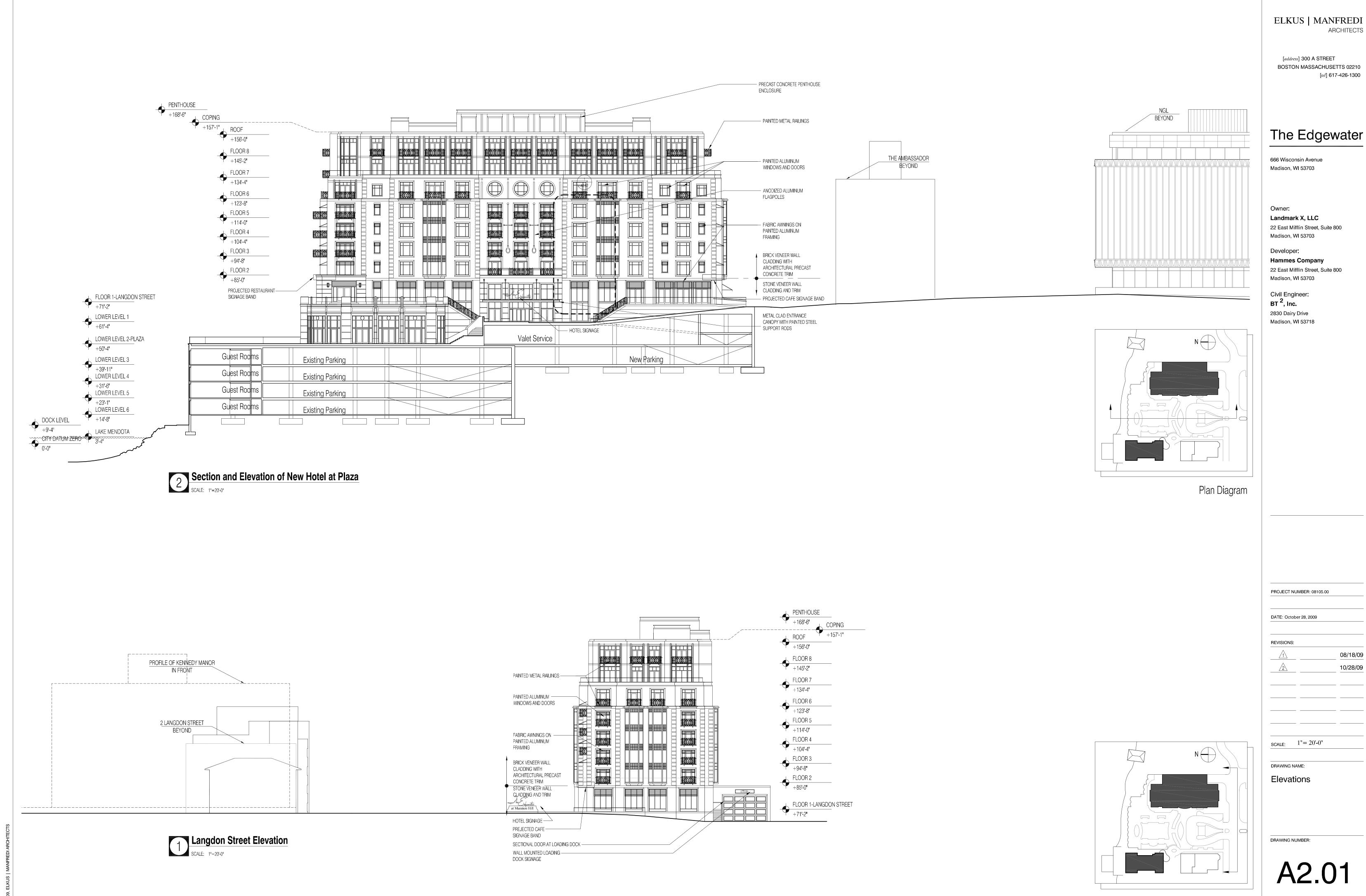




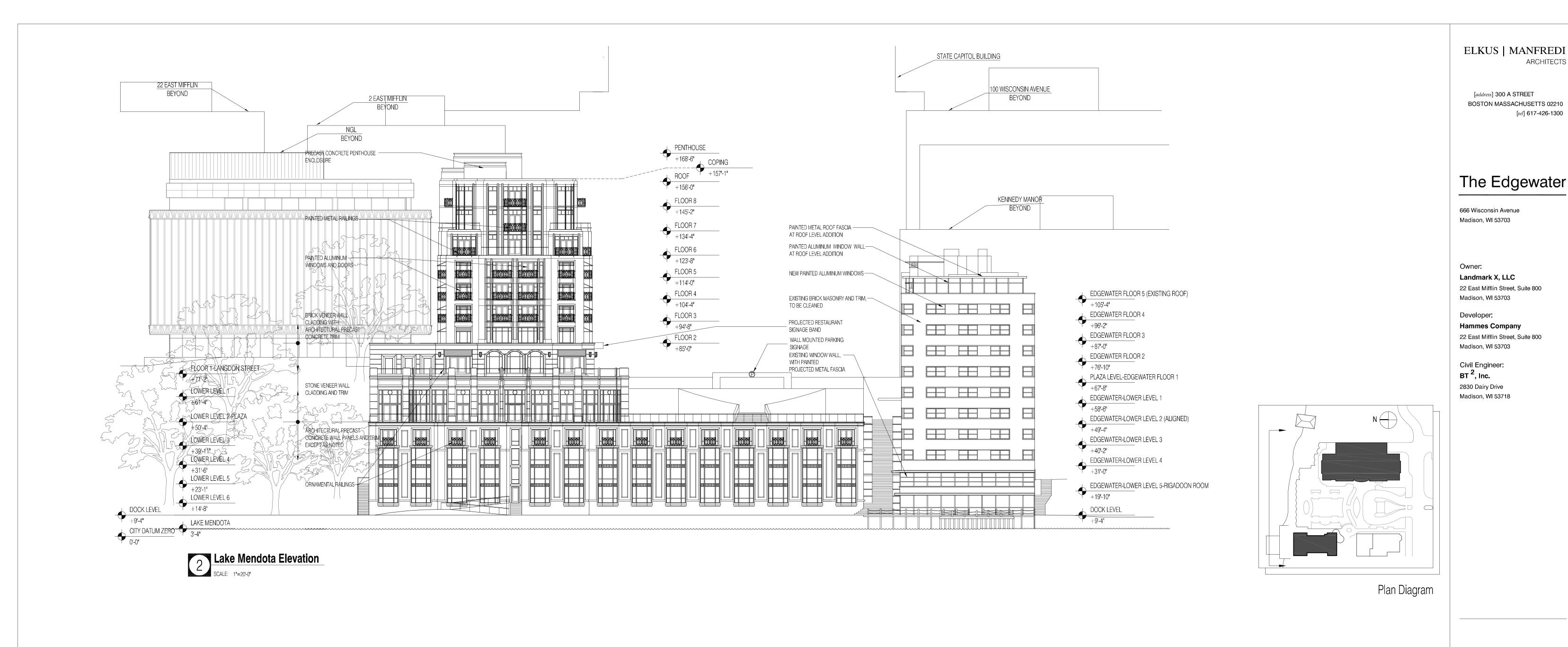








Plan Diagram





PROJECT NUMBER: 08105.00

DATE: October 28, 2009 REVISIONS:

> 08/18/09 10/28/09

ARCHITECTS

[tel] 617-426-1300

SCALE: 1"= 20'-0"

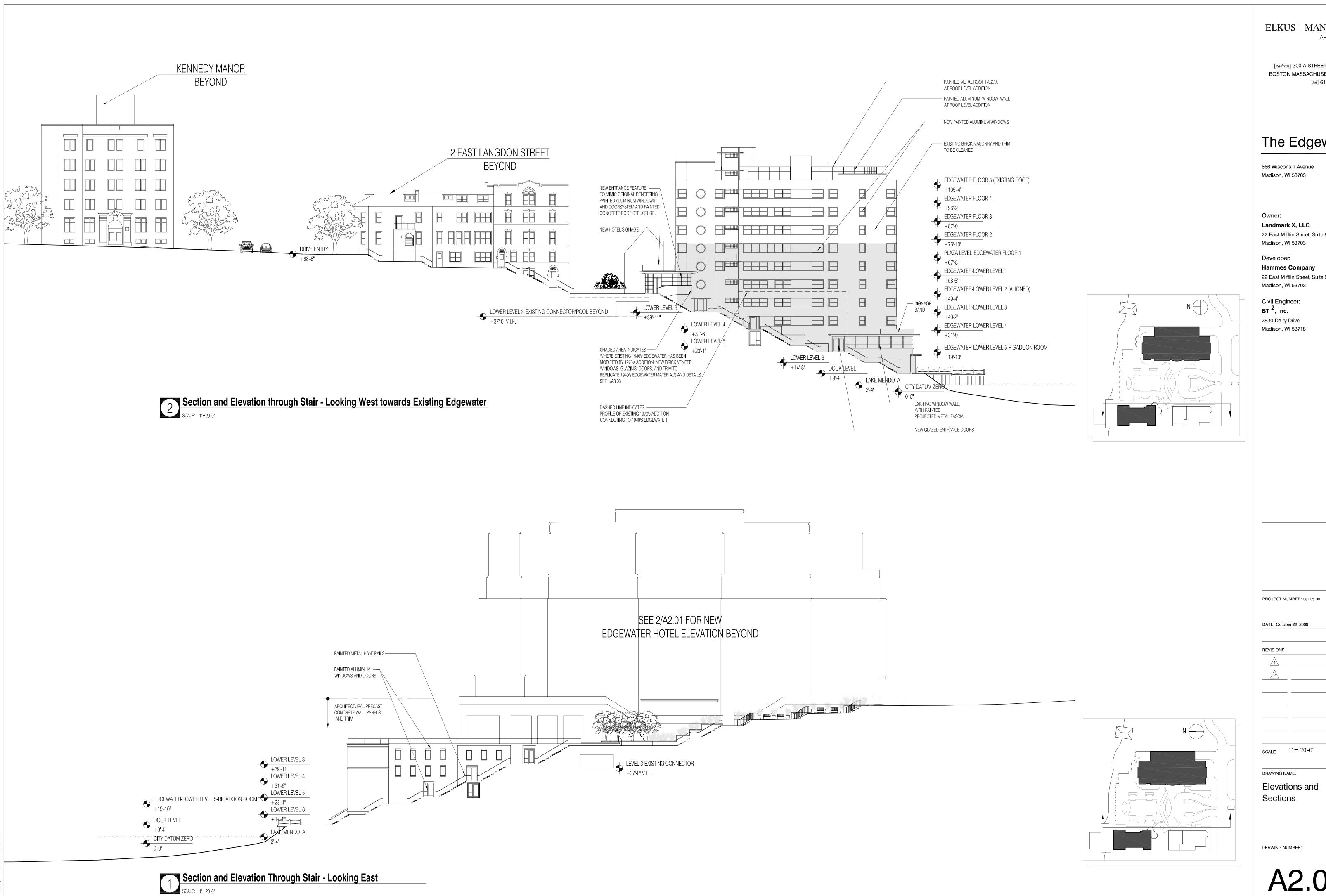
DRAWING NAME:

Elevations

DRAWING NUMBER:

A2.02





ELKUS | MANFREDI ARCHITECTS

[address] 300 A STREET BOSTON MASSACHUSETTS 02210 [tel] 617-426-1300

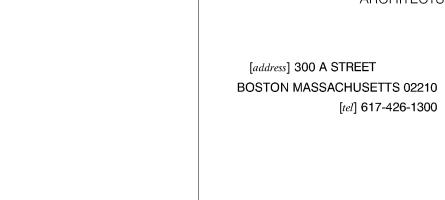
The Edgewater

22 East Mifflin Street, Suite 800

22 East Mifflin Street, Suite 800

10/23/09

A2.03



The Edgewater

ELKUS | MANFREDI

ARCHITECTS

[tel] 617-426-1300

666 Wisconsin Avenue Madison, WI 53703

Landmark X, LLC 22 East Mifflin Street, Suite 800

Developer: **Hammes Company** 22 East Mifflin Street, Suite 800 Madison, WI 53703

Civil Engineer: BT ², Inc. 2830 Dairy Drive

N

Owner: Madison, WI 53703

Madison, WI 53718

PROJECT NUMBER: 08105.00

DATE: October 28, 2009

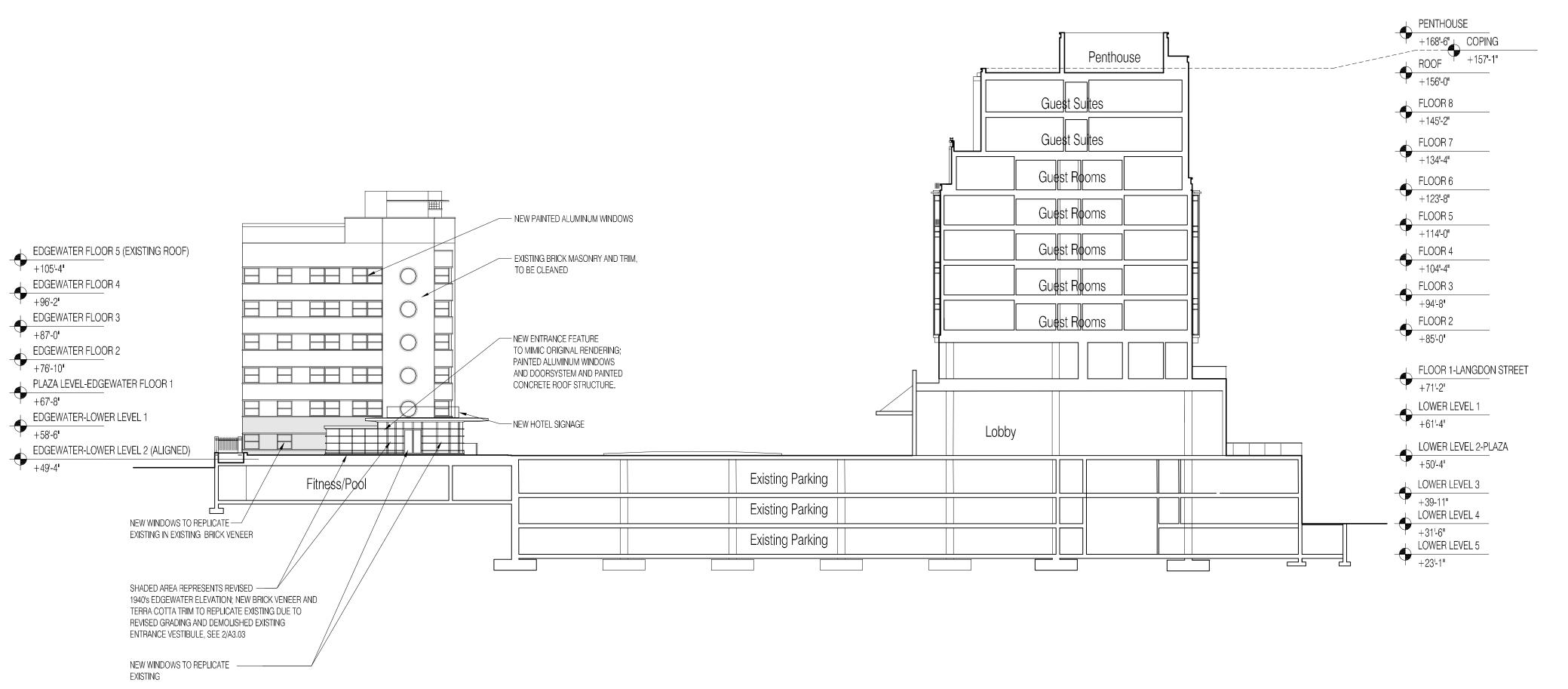
REVISIONS: 08/18/09 10/23/09

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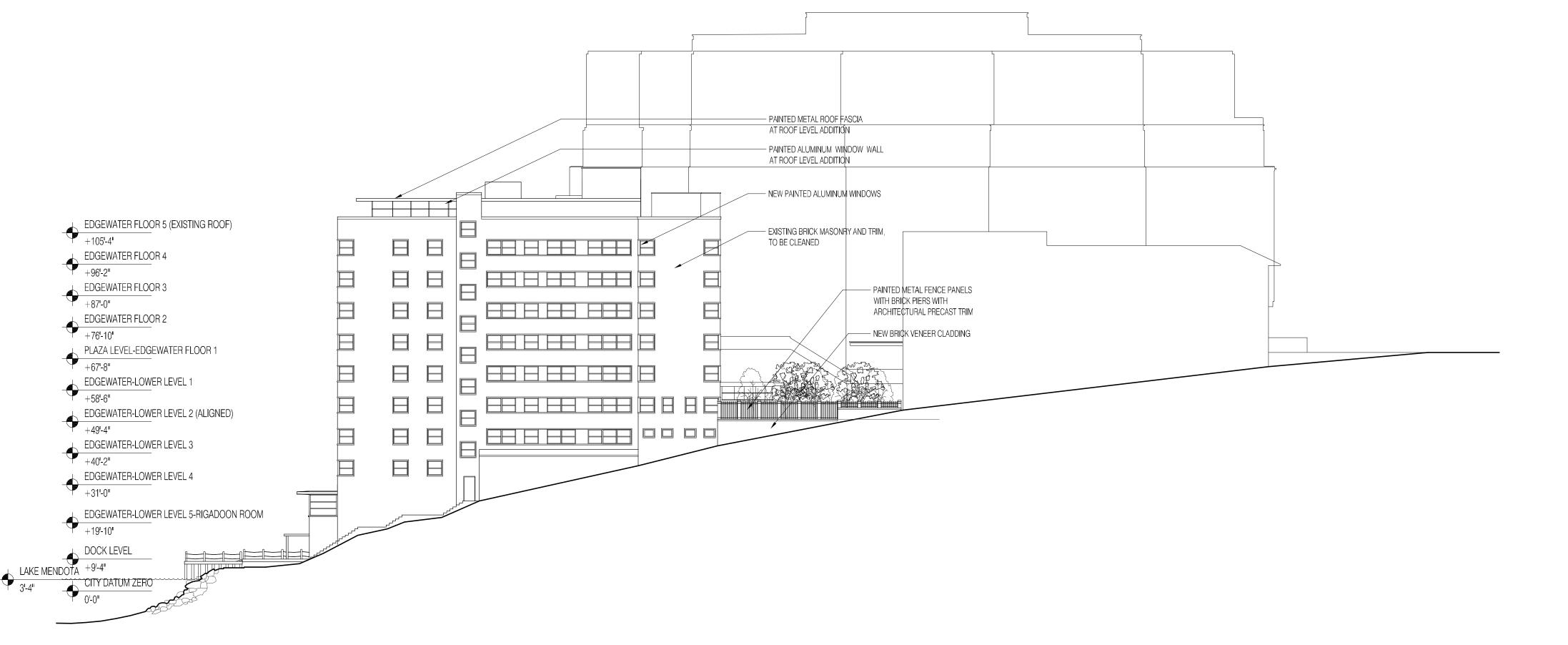
Elevations and Sections

DRAWING NUMBER:



Section Through New Hotel and South Elevation of Existing Edgewater Hotel

SCALE: 1"=20'-0"



West Elevation of Existing Edgewater Hotel

SCALE: 1"=20'-0"





Bicycle Rack Detail

SCALE: N.T.S.



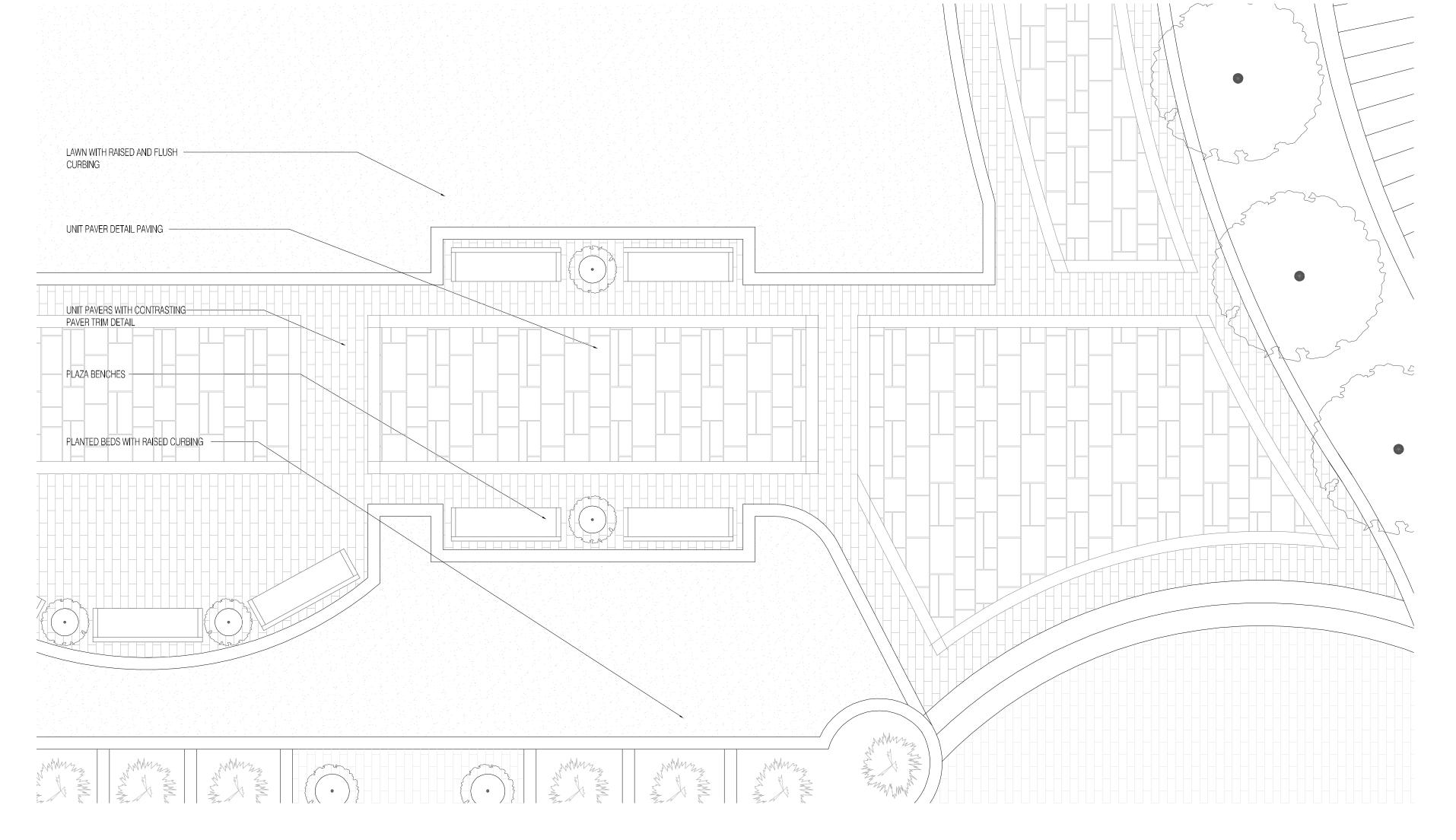
Lawn with Raised and Flush Curb and Unit Pavers with Contrasting Paver Trim Details

SCALE: N.T.S.



Planted Area with Raised Curb Detail

SCALE: N.T.S.





ELKUS | MANFREDI

[address] 300 A STREET
BOSTON MASSACHUSETTS 02210
[tel] 617-426-1300

The Edgewater

666 Wisconsin Avenue Madison, WI 53703

Owner:

Landmark X, LLC

22 East Mifflin Street, Suite 800

Madison, WI 53703

Developer:
Hammes Company
22 East Mifflin Street, Suite 800
Madison, WI 53703

Civil Engineer: BT ², Inc. 2830 Dairy Drive Madison, WI 53718

PROJECT NUMBER: 08105.00

DATE: October 28, 2009

08/18/09
2 10/28/09

SCALE: 1/4"=1'-0"

DRAWING NAME:

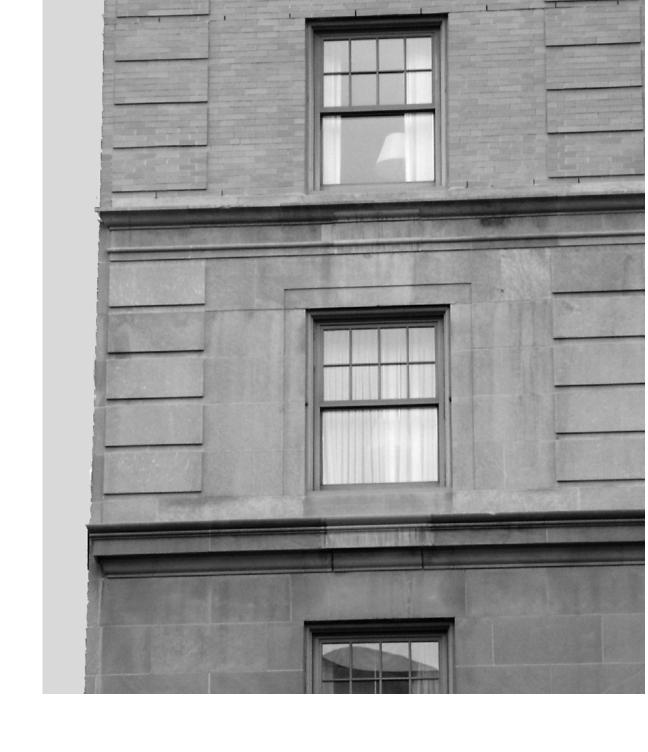
PLAZA DETAILS

DRAWING NUMBER:

A3.01



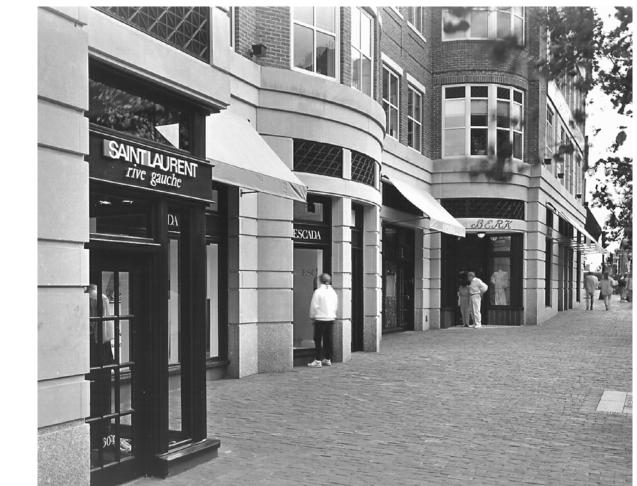




Brick and Stone Wall Cladding Reference Image SCALE: N.T.S.







Storefront, Awning, and Stone Detail Reference Image Scale: N.T.S.

ELKUS | MANFREDI

ARCHITECTS

[address] 300 A STREET
BOSTON MASSACHUSETTS 02210
[tel] 617-426-1300

The Edgewater

666 Wisconsin Avenue Madison, WI 53703

Owner:

Landmark X, LLC

22 East Mifflin Street, Suite 800

Madison, WI 53703

Developer:
Hammes Company
22 East Mifflin Street, Suite 800
Madison, WI 53703

Civil Engineer:
BT², Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NUMBER: 08105.00

DATE: October 28, 2009

SCALE: 1/4"=1'-0"

DRAWING NAME:

ELEVATION DETAILS

DRAWING NUMBER:

A3.02

Elevation Detail

SCALE: 1/4"=1-0"



Original Edgewater Rendering for Reference

SCALE: N.A.

NEW ENTRANCE FEATURE
TO MINIC ORIGINAL
RENDERING, PAINTED
ALUMINUM WINDOWS AND DOOR
SYSTEM AND PAINTED CONCRETE
ROOF STRUCTURE.

NEW WINDOWS TO REPLICATE
EXISTING IN EXISTING BRICK VENEER

SHADED AREA REPRESENTS REVISED

1940's EDGEWATER ELEVATION; NEW BRICK VENEER AND
TERRA COTTA TRIM TO REPLICATE EXISTING DUE TO
REVISED GRADING AND DEMOLISHED EXISTING ENTRANCE
VESTIBULE

Partial Enlarged Elevation at New Construction

SCALE: 1/8"=1'-0"

ELKUS | MANFREDI ARCHITECTS

[address] 300 A STREET
BOSTON MASSACHUSETTS 02210
[tel] 617-426-1300

The Edgewater

666 Wisconsin Avenue Madison, WI 53703

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Landmark X, LLC

22 East Mifflin Street, Suite 800

Madison, WI 53703

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22 East Mifflin Street, Suite 800
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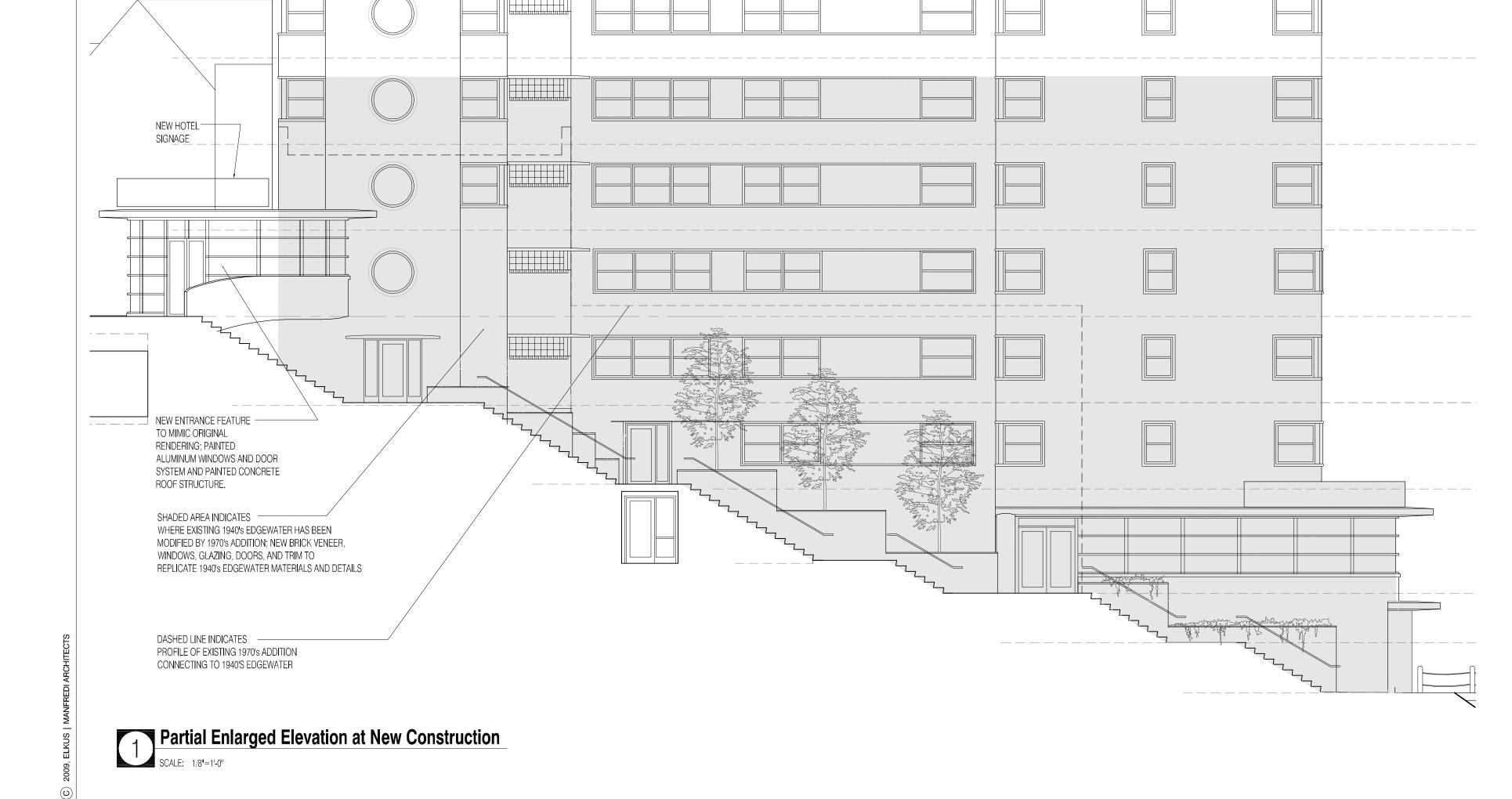
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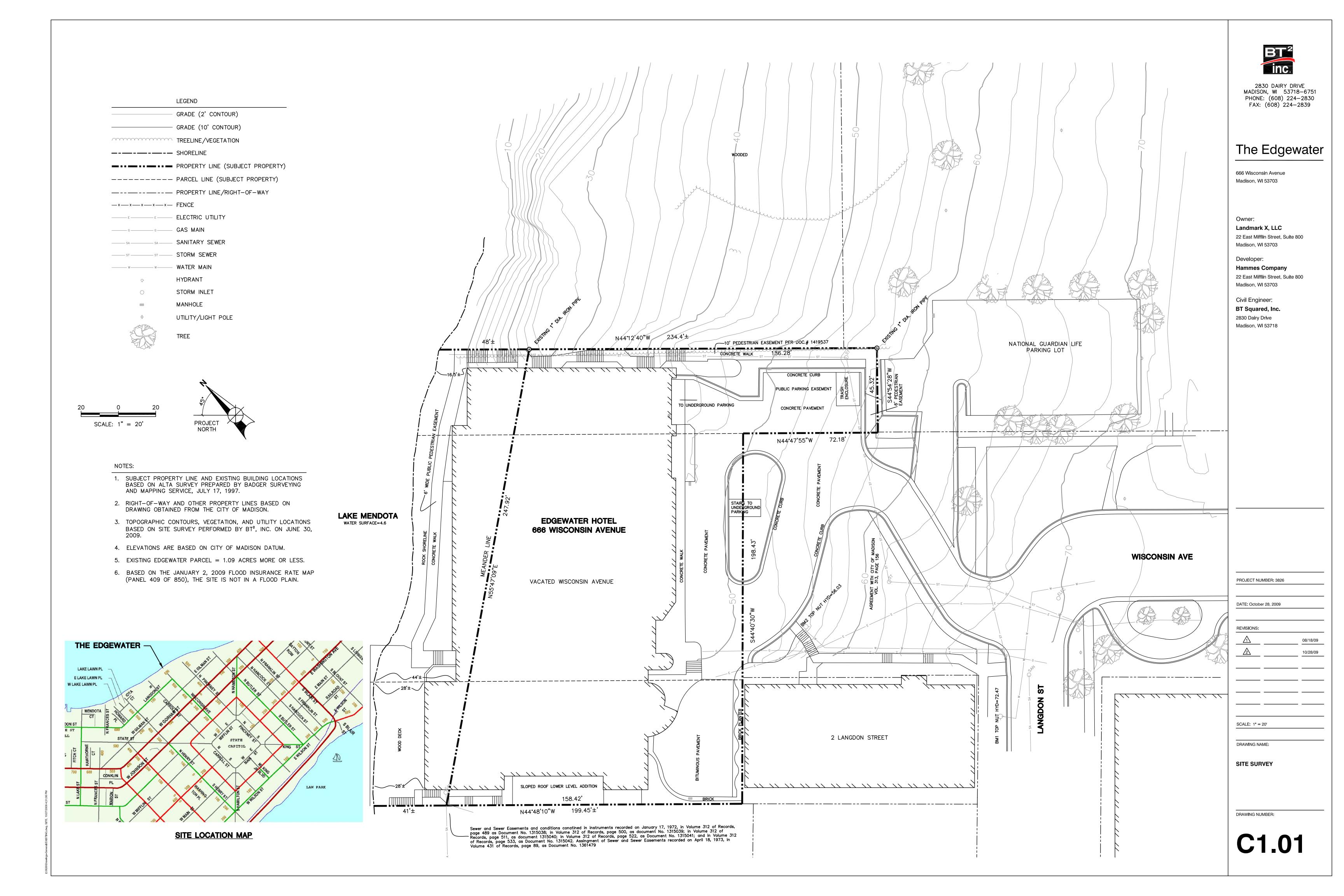
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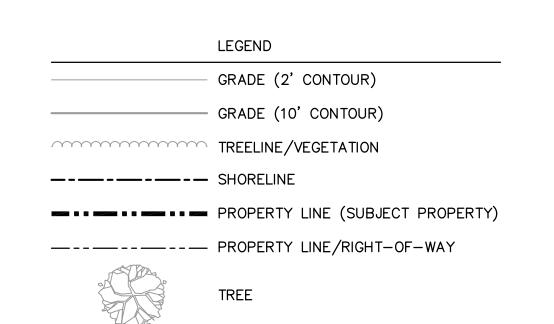
1940'S BUILDING PARTIAL ENLARGED ELEVATIONS

DRAWING NUMBER:

A3.03

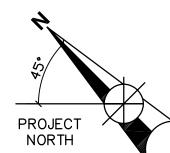








SCALE: 1" = 20'



PARCEL DESCRIPTIONS

PARCEL 1:

All that part of Lot Five (5), lying Northwest of the Southeast 126 feet thereof, in Block Seventy—eight (78), Madison, according to the recorded plat thereof, in the City of Madison, Dane County, Wisconsin.

PARCEL 2:

All of that portion of vacated Wisconsin Avenue, in the City of Madison. Dane County. Wisconsin, lying Northwesterly of a line parallel to the Northwesterly line of Langdon Street extended Northeasterly and 126 feet Northwesterly from such extended line of Langdon Street.

PARCEL 3:

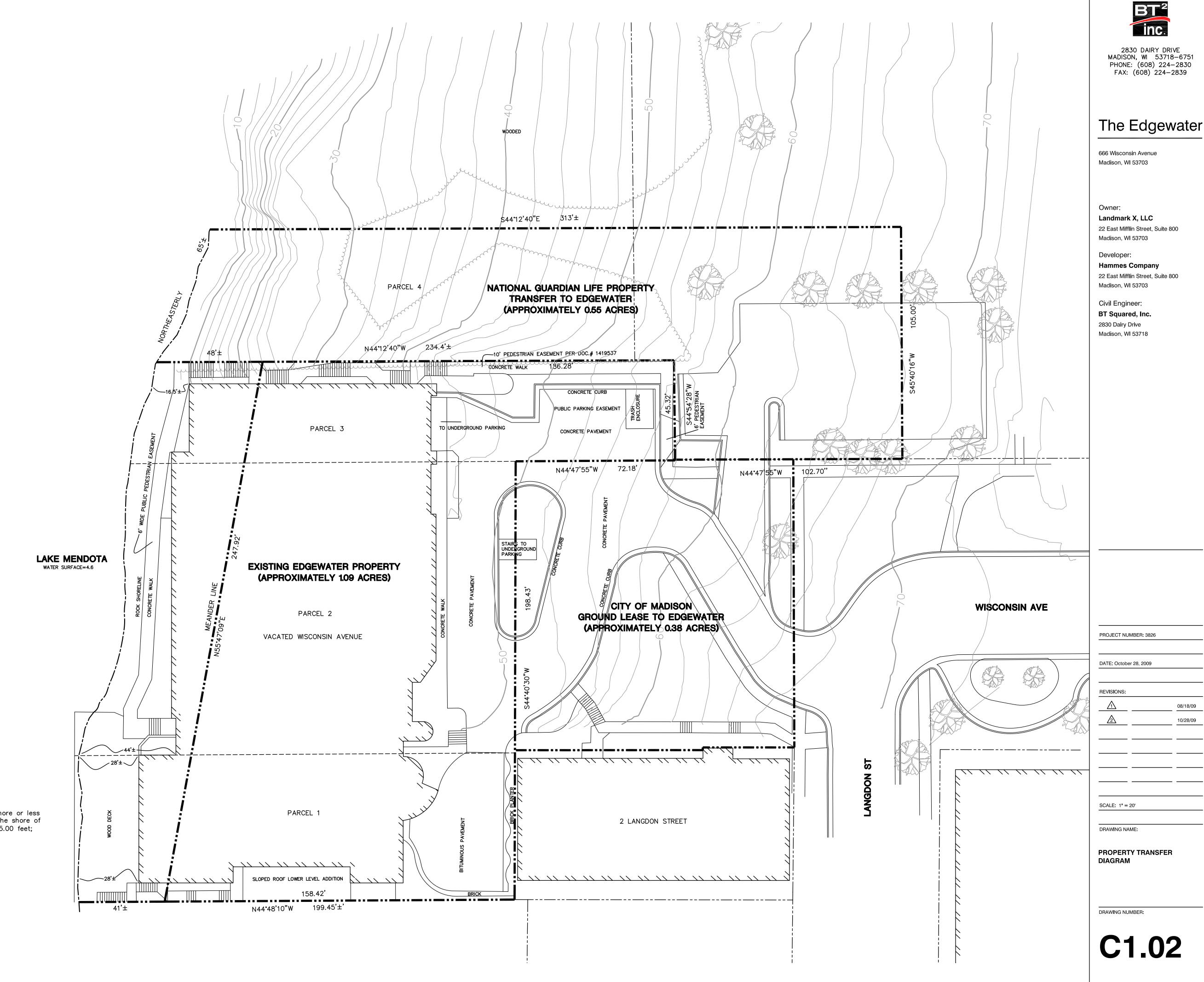
Part of Block Two Hundred Sixty—three (263), Madison, according to the recorded plat thereof, in the City of Madison, Dane County, Wisconsin, described as follows: Beginning at the most southerly corner of Block 94, said point being the point of intersection of the Northwest line of East Gilman Street with the Northeast line of Wisconsin Avenue; thence Northwesterly along said Northeasterly line of Wisconsin Avenue 383.6 feet to the point of beginning of this description; thence Northeasterly at right angles to last described line 45.0 feet; thence Northwesterly parallel with the Northeast line of Wisconsin Avenue (now vacated) 186.4 feet to an iron stake, on a meander line, which is 36.0 feet more or less Southeasterly from the low water mark of Lake Mendota; thence Southwesterly along said meander line 45.0 feet to an iron stake on the Northeast line of Wisconsin Avenue which is 48.6 feet Southeasterly from the low water mark of Lake Mendota and also 186.4 feet Northwesterly from the point of beginning; thence Southeasterly along said line 186.4 feet to the point of beginning. Also, all land lying Northwesterly of above described meander line to the low water mark of Lake Mendota.

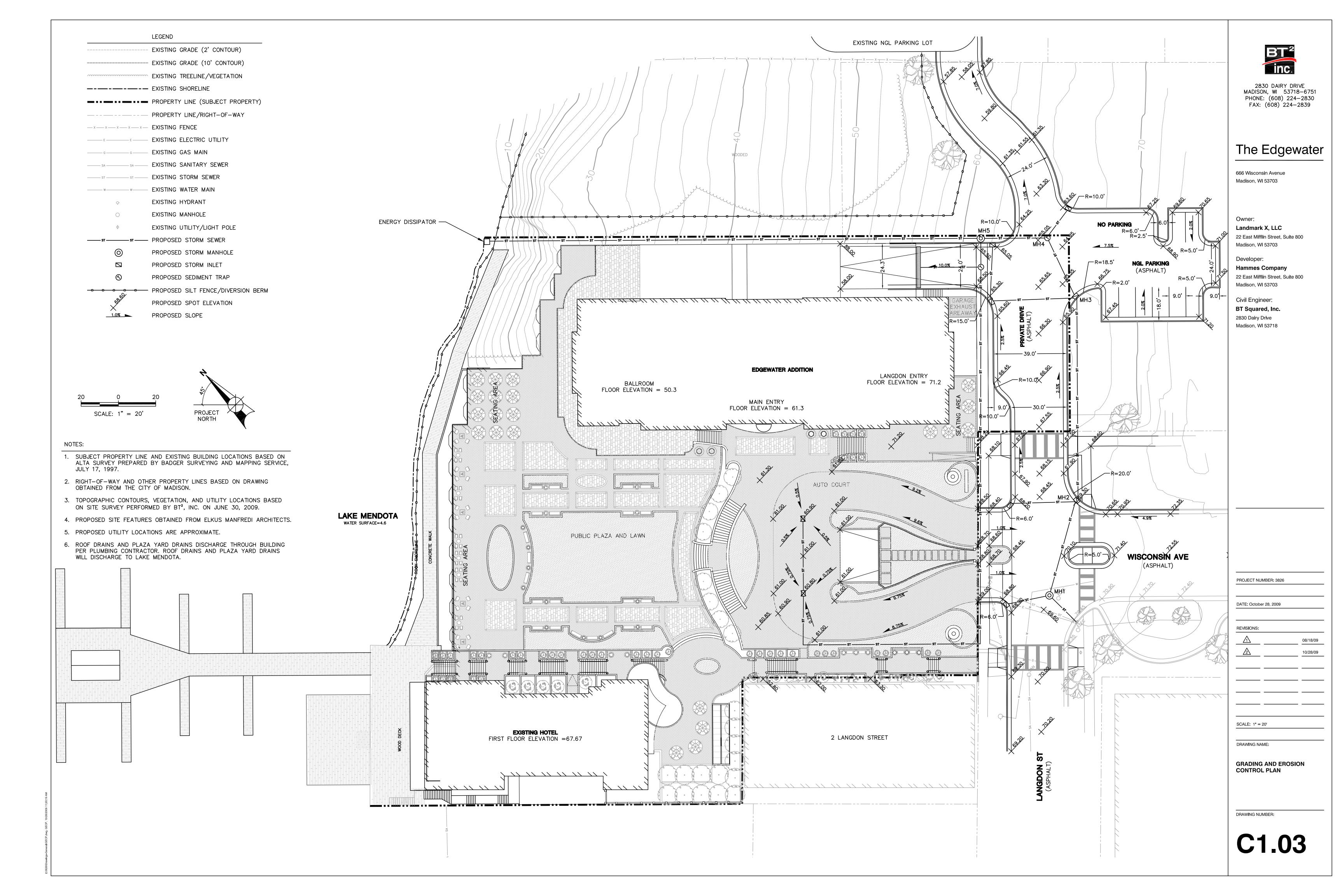
PARCEL 1, 2, & 3 Contain 48,230 SQFT/ 1.09 Acres more or less.

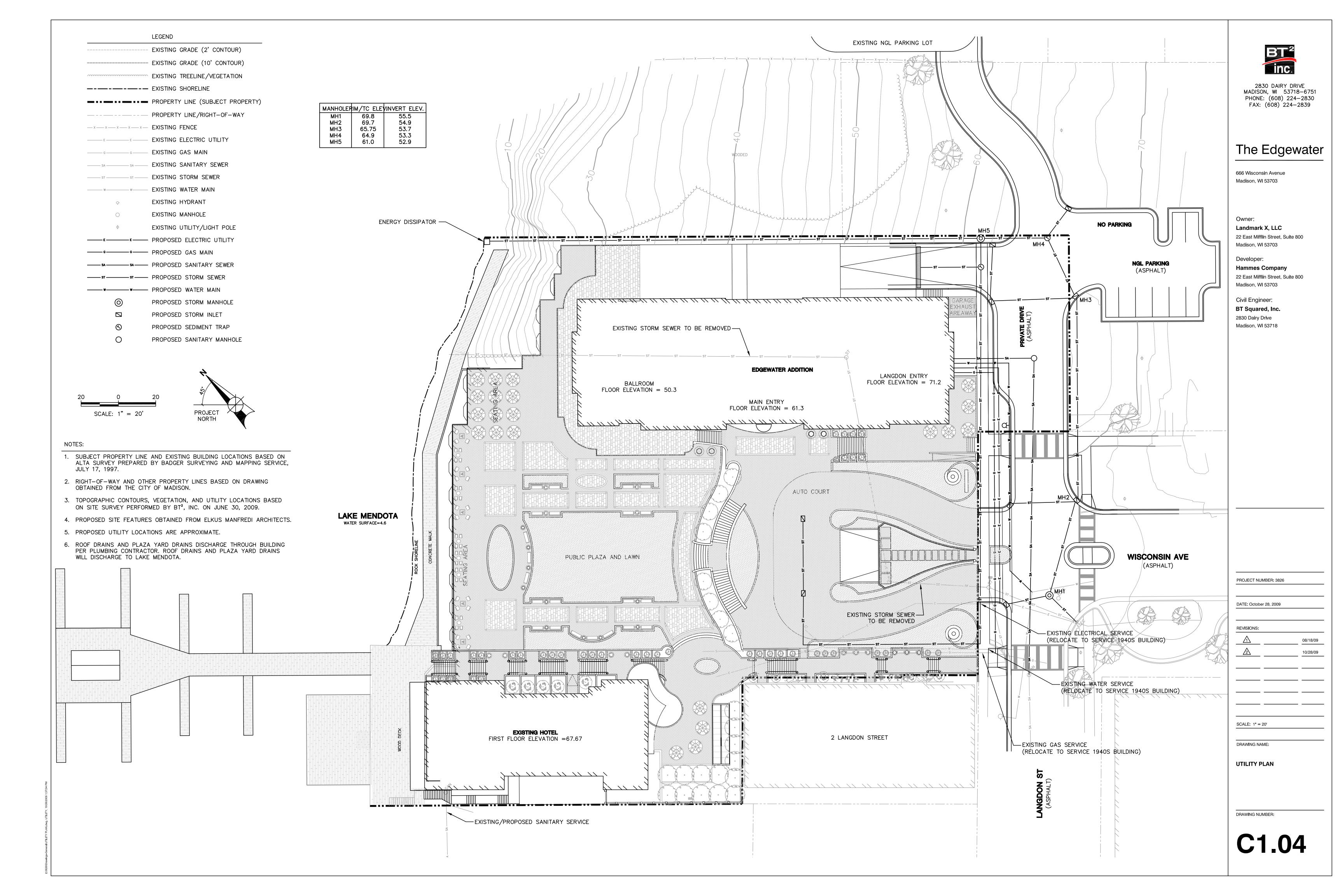
PARCEL 4:

Part of Block Two Hundred Sixty—three (263), Madison, according to the recorded plat thereof, in the City of Madison, Dane County, Wisconsin, described as follows: Beginning at the most southerly corner of Block 94, said point being the point of intersection of the Northwest line of East Gilman Street with the Northeast line of Wisconsin Avenue; thence Northwesterly along said Northeasterly line of Wisconsin Avenue 383.6 feet to the point of beginning of this description; thence N44*54'28"E, 45.32 feet; thence N44*12'40"W, 234.4 feet more or less to the shore of Lake Mendota; thence Northeasterly, 65 feet more or less, along the shore of Lake Mendota; thence S44*12'40"E, 313' feet more or less; thence S45*40'16"W, 105.00 feet; thence N44*47'55"W, 102.70 feet to the point of beginning.

PARCEL 4 Contains 24,140 SQFT/ 0.55 Acres more or less.







Hammes Company

22 East Mifflin Street, Suite 800

Madison, Wisconsin 53703

Tel: 608 274 7447 Pax: 608 274 7442

December 10, 2009

Mr. Alan J. Martin
City of Madison
Department of Planning & Development
Planning Unit
Madison Municipal Building
215 Martin Luther King Jr. Blvd.
Madison, Wisconsin 53701

Re: Proposed Edgewater Hotel Redevelopment Project

Dear Al:

Enclosed please find an updated application and submittal requesting initial approval from the Urban Design Commission for the proposed Edgewater Hotel Project.

We are providing this submittal and request that you place this matter on the Urban Design Commission Agenda for Wednesday, December 16, 2009. As you know, we will be appearing before the City Council on the matter of the Appeal to the Landmarks Commission decision not to grant a Certificate of Appropriateness on Tuesday, December 15, 2009. If the City Council does not vote to approve the Appeal, and grant the Certificate of Appropriateness, the Project will not move forward and there will not be a need for us to present to the Urban Design Commission on the following day.

Please fee free to call me at (608) 274-7447 if you have any questions.

Sincerely,

Amy Supple

Development Director

AS:saz

Enclosure

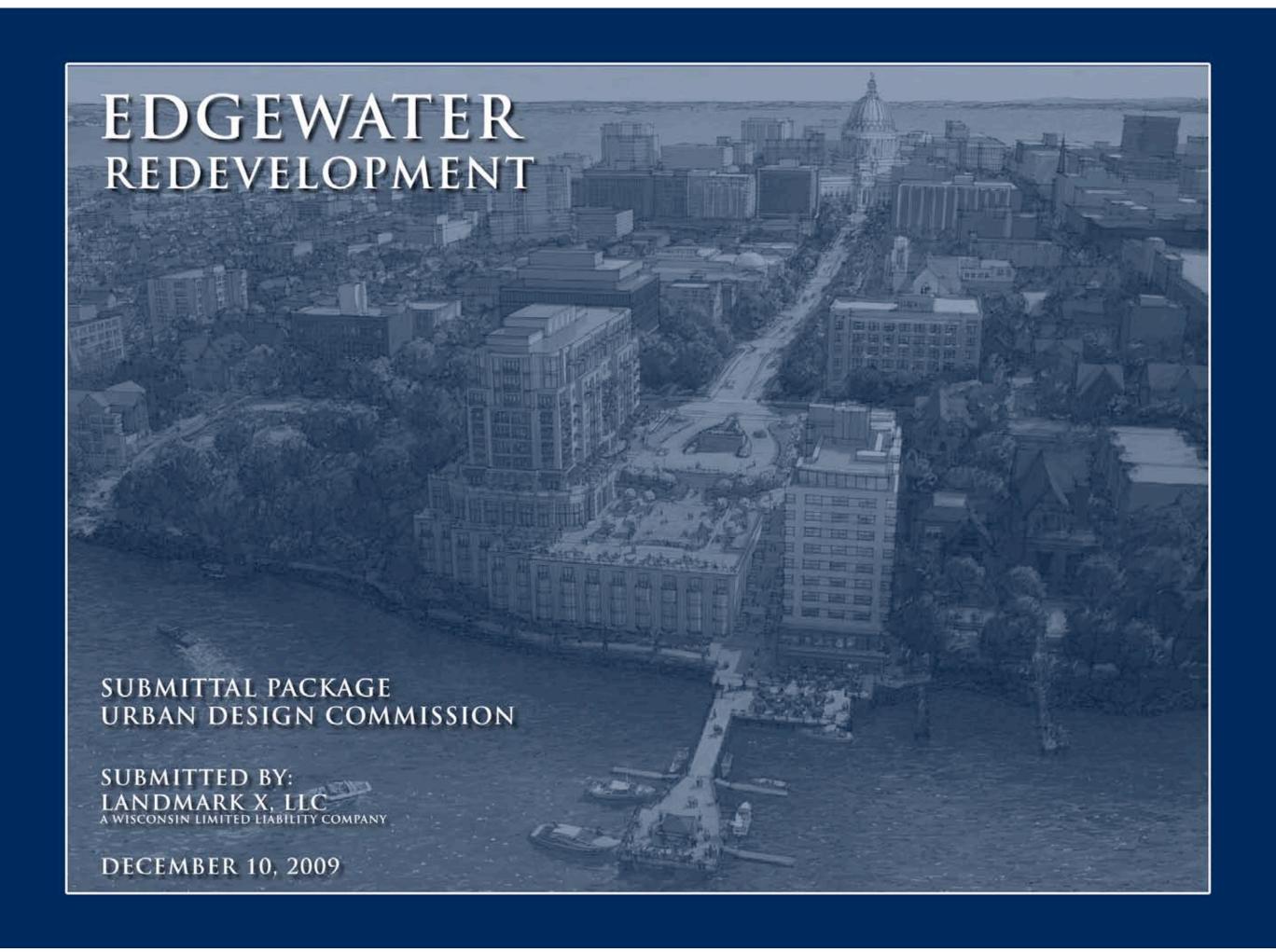




TABLE OF CONTENTS

- 1.0 URBAN CONTEXT
- 2.0 EXISTING ARCHITECTURE AND ENVIRONMENT
- 3.0 DESIGN OVERVIEW
- 4.0 ARCHITECTURAL CHARACTER NEW CONSTRUCTION
- 5.0 ARCHITECTURAL CHARACTER HISTORIC REHABILITATION
- 6.0 VIEWS AND PERSPECTIVES
- 7.0 DESIGN PROGRESSION
- 8.0 OTHER INFORMATION REQUESTS



STATUS OF COMMENTS / INFORMATION REQUESTS

INTEGRATED DESIGN COMMENTS

- ☑ Reduce Height
- Reduce Size of Penthouse / No Capitol Height Penetration (Penthouse)
- Reduce Volume and Mass
- Study Increased Setback on Wisconsin / Describe Approach
- ☑ Include Design Elements that Respond to Surrounding Architecture
- Remove Cars from View Corridor
- Align Plaza with Center of Wisconsin Avenue
- Expose More of 1940's Building
- Remove More of the 1970's Building
- Better Separate Pedestrian Space from Public Space
- Relocate Trucks/Buses Off Plaza
- Add More Public Space at Waterfront (On Plaza)
- Add More Public Space at Waterfront (On Lake Path)
- Look at Options to Widen Stair
- Reduce Structure Surrounding Stair
- Improve Impact from Skywalks (Impeding View and Penetration)
- Pull Podium Building Further Off Water
- Round Edges to Soften Podium

INFORMATION REQUESTS

- ☑ Provide Additional Information Related to Context
- ☑ Provide Existing Site Plan
- ☑ Provide Additional Detail on Architecture (New Tower)
- ☑ Describe the Dialog Between the New Towers
- ☑ What Makes the Project "Uniquely Madison
- ☑ Provide Additional Detail on Historic Rehabilitation
- Provide Additional Information on Existing Conditions
- ☑ Provide Tour of Facility
- Center)
- ✓ View Over Terrace from Langdon / Wisconsin (Specifically from Corner)
- Wisconsin Avenue Views
- Union Terrace View
- ☑ 3-D Animation Previously Provided, Update to be Provided
- ☑ Provide Information on Architectural Vocabulary to Immediate Area
- ☑ Engaged in Discussions with DNR
- ☑ Provide Additional Information on Plan on NGL Site
- ☑ Provide Additional Information on TIF / Describe Expenditure
- ☐ Letter of Intent, Zoning Text and PUD Package (Previously Provided)

OTHER PENDING INFORMATION

☑ Tree Survey / Final Landscape Plan (Pending – Provided for Final)

Approval)





SITE CONTEXT

WISCONSIN AVENUE HAS A STRONG ORIENTATION TO THE CITY'S PRIMARY CIVIC, CULTURAL AND COMMERCIAL CORRIDORS



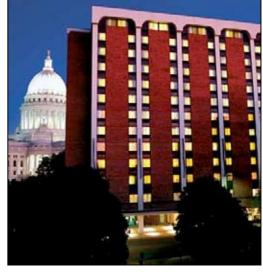












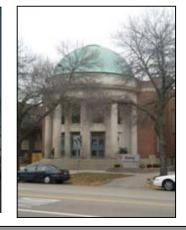












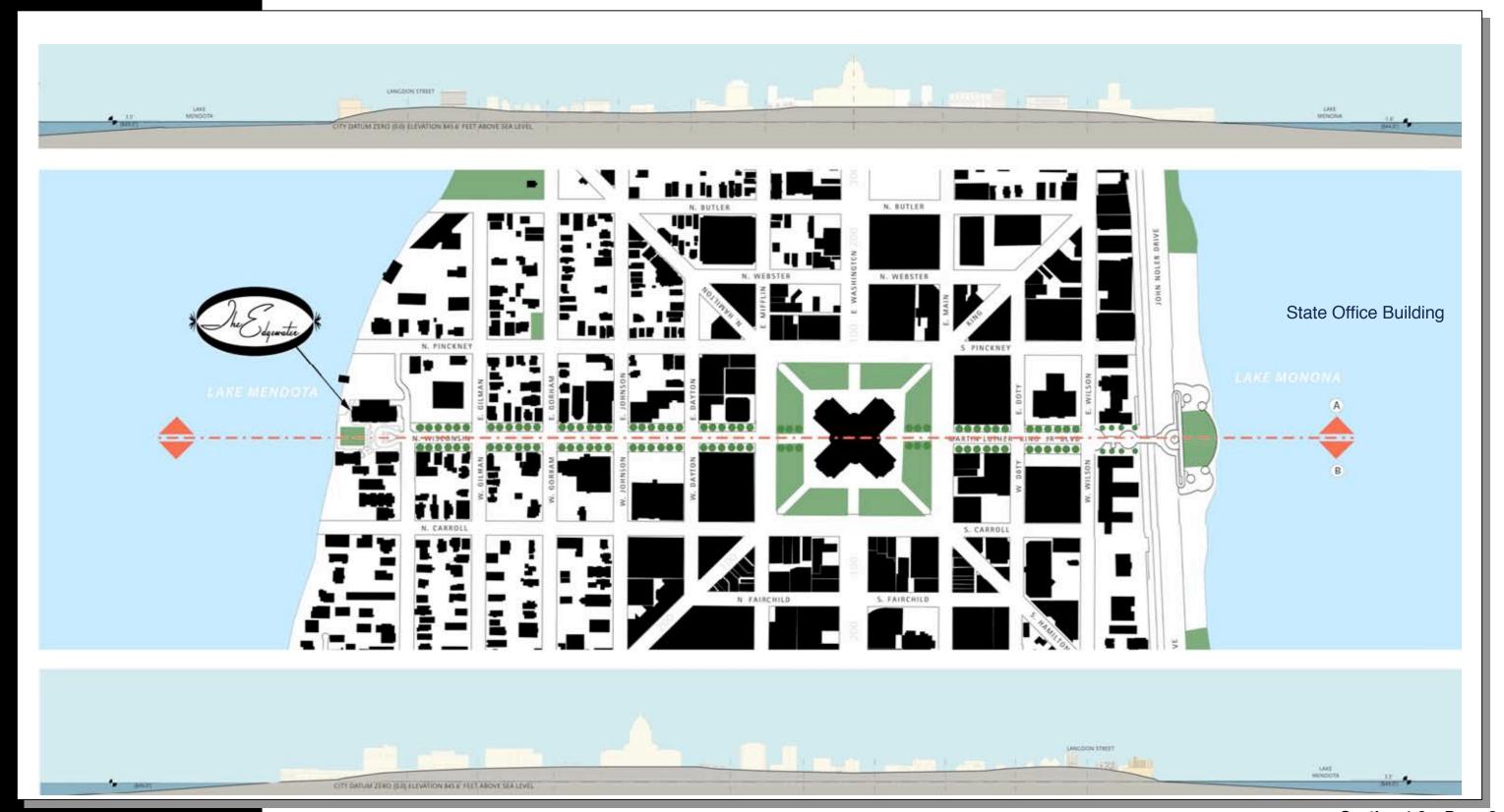






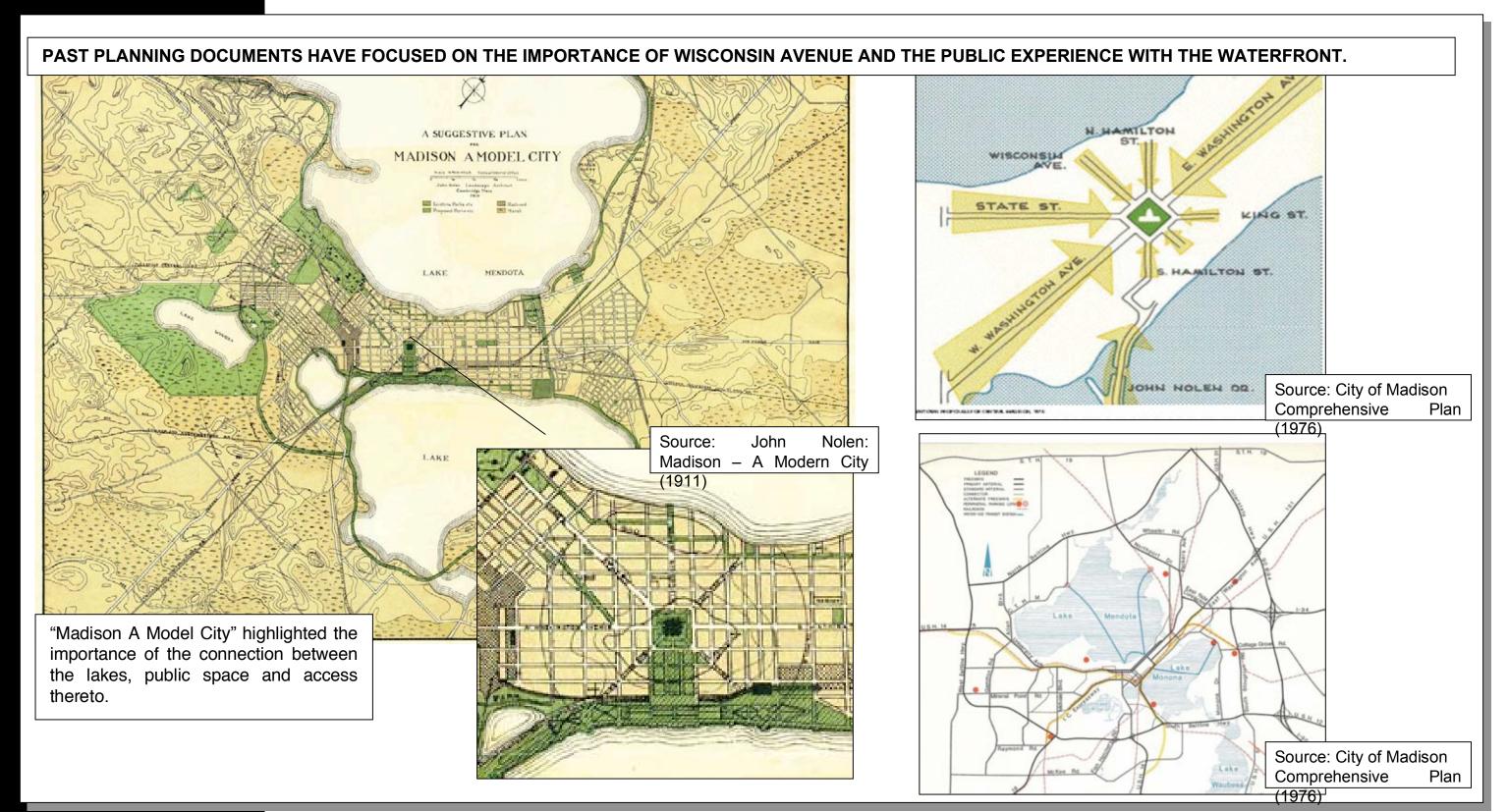


SITE CONTEXT ON WISCONSIN AVENUE





SITE CONTEXT





SITE CONTEXT



CITY OF MADISON COMPREHENSIVE PLAN GOALS

The Project is consistent with the primary goals and objectives of the City's comprehensive plan adopted by the Common Council in 2006.

- Downtown as a Regional Attraction
- Access to the Lakefronts
- Infill Development
- Adaptive Re-use of Buildings
- Preservation of Important Buildings
- Framing of Street Views
- Private Development of Open Spaces
- Creation of Neighborhood Centers

Source: City of Madison Comprehensive Plan (January 2006)



CONTEXT WITHIN HISTORIC DISTRICT



























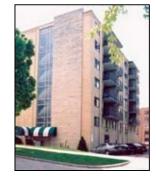






















CONTEXT WITHIN HISTORIC DISTRICT

QUESTION:

How does the Project contribute to the context of the Mansion Hill Historic District?

ANSWER:

The Mansion Hill Historic District occupies approximately 64 acres of downtown Madison and is not defined by a single type of development or property use. The Project relates to the context of its surroundings and will contribute to the district as follows:

- The district is an urban mixed-use neighborhood with a wide-variety of conforming and non-conforming uses;
- The Edgewater has been operating as a hotel since 1948 and is an important part of the civic/commercial history of the District;
- The Edgewater is removed from the "heart" of the historic residential areas within the district;
- The site is not located near any of the historic mansions and does not impact any landmark buildings;
- The closest landmarks are fraternity and sorority houses;
- The site is not surrounded by any single family housing and is not disruptive to that housing;
- The Project is not demolishing any landmark structures or single family homes;
- The Project will restore the 1940's building which is designated as a "Priority" structure in the original historic district plan.



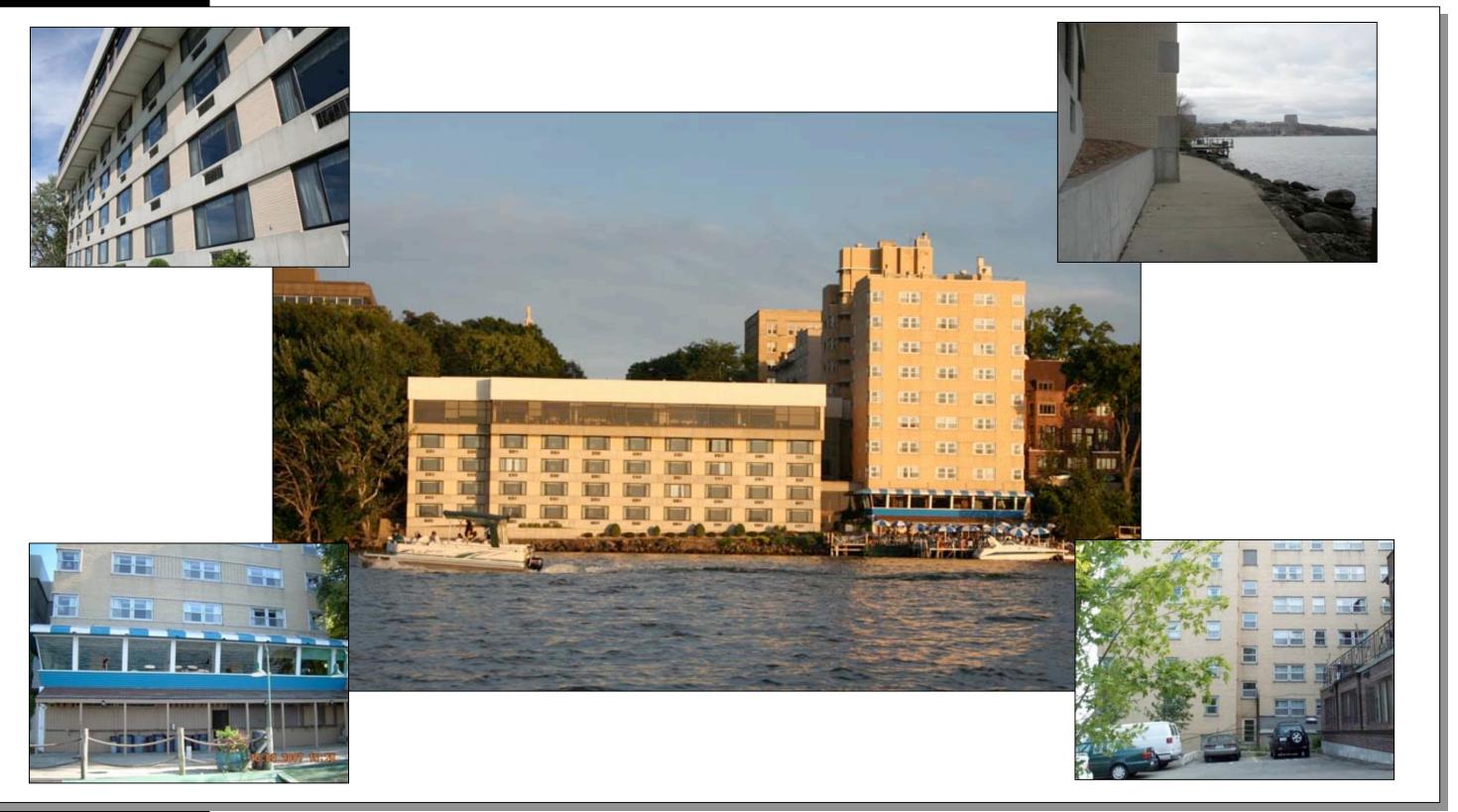


EDGEWATER HOTEL – EXISTING CONDITIONS





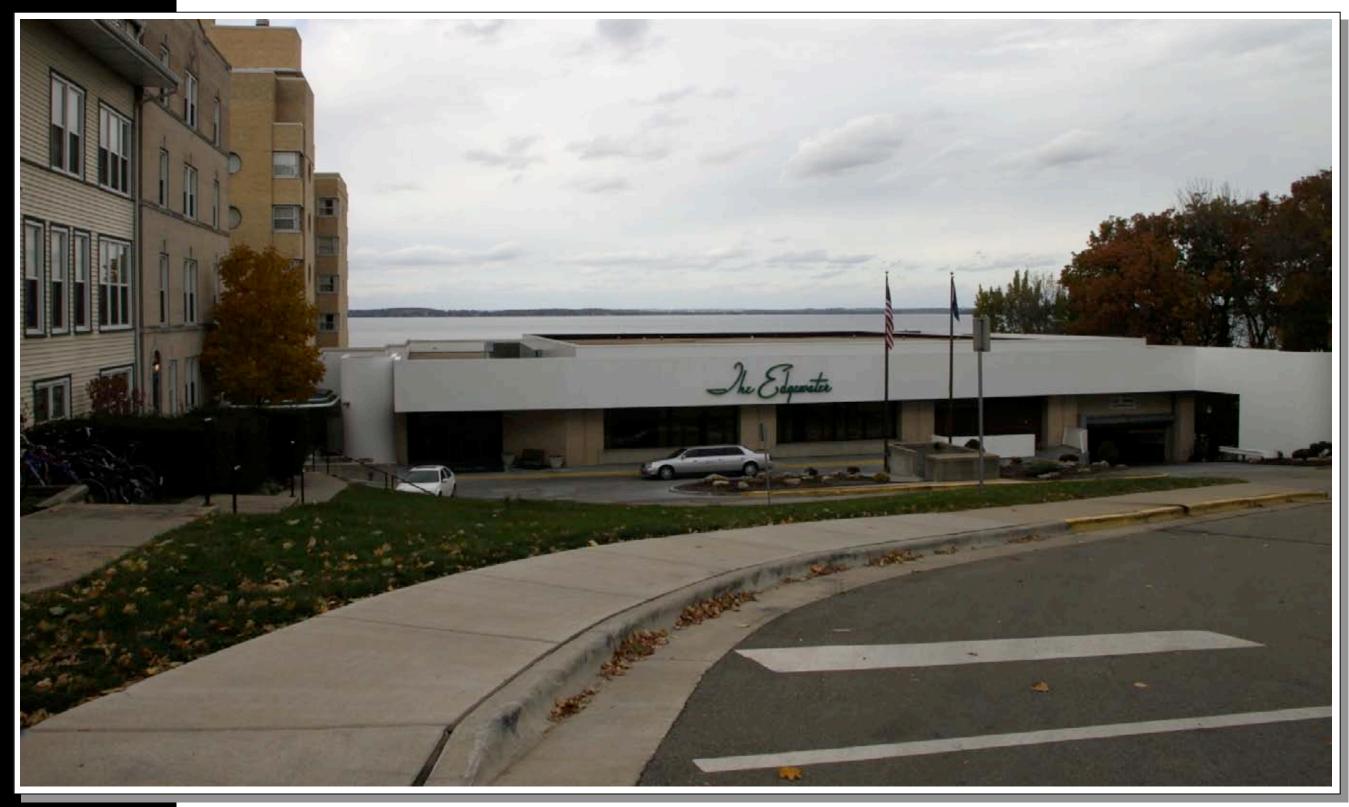
EDGEWATER HOTEL – EXISTING CONDITIONS





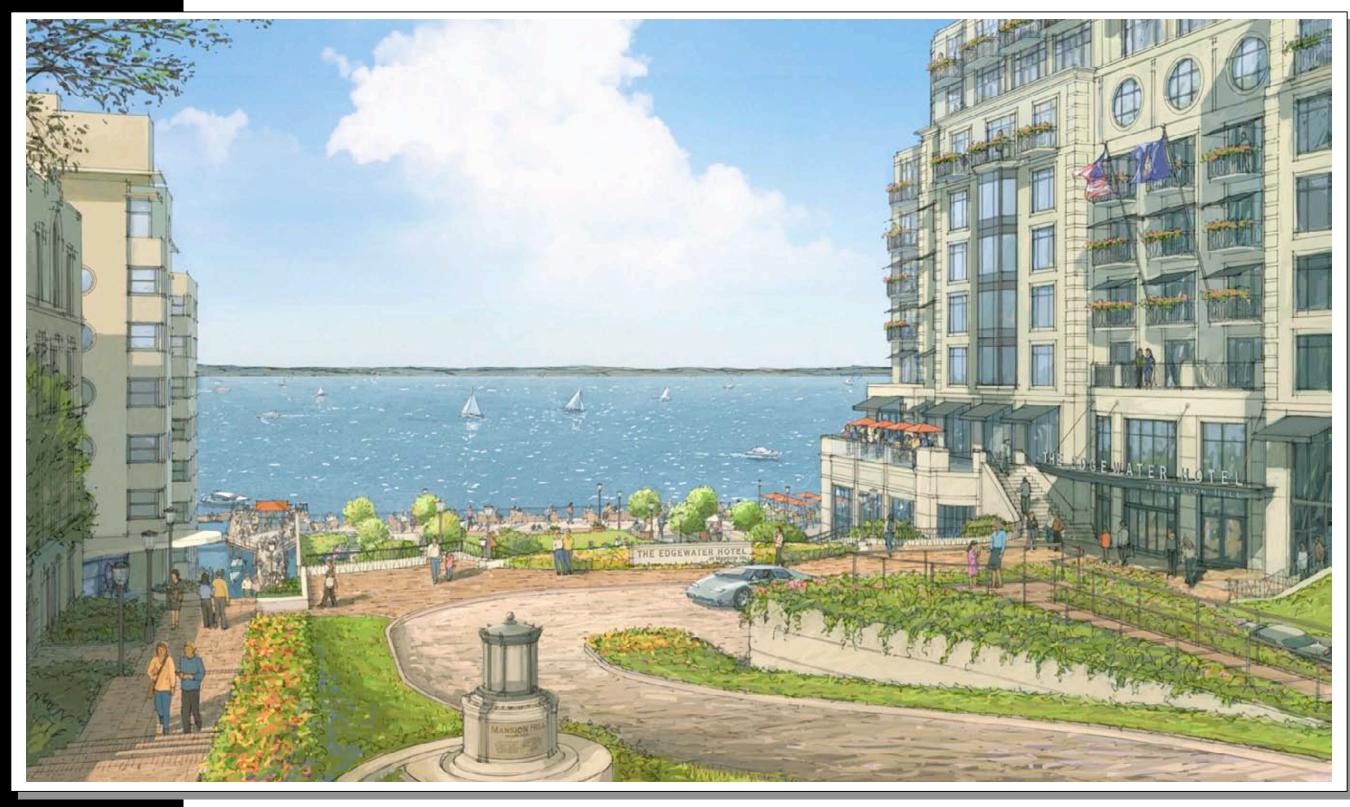


EXISTING VIEW TO THE WATER



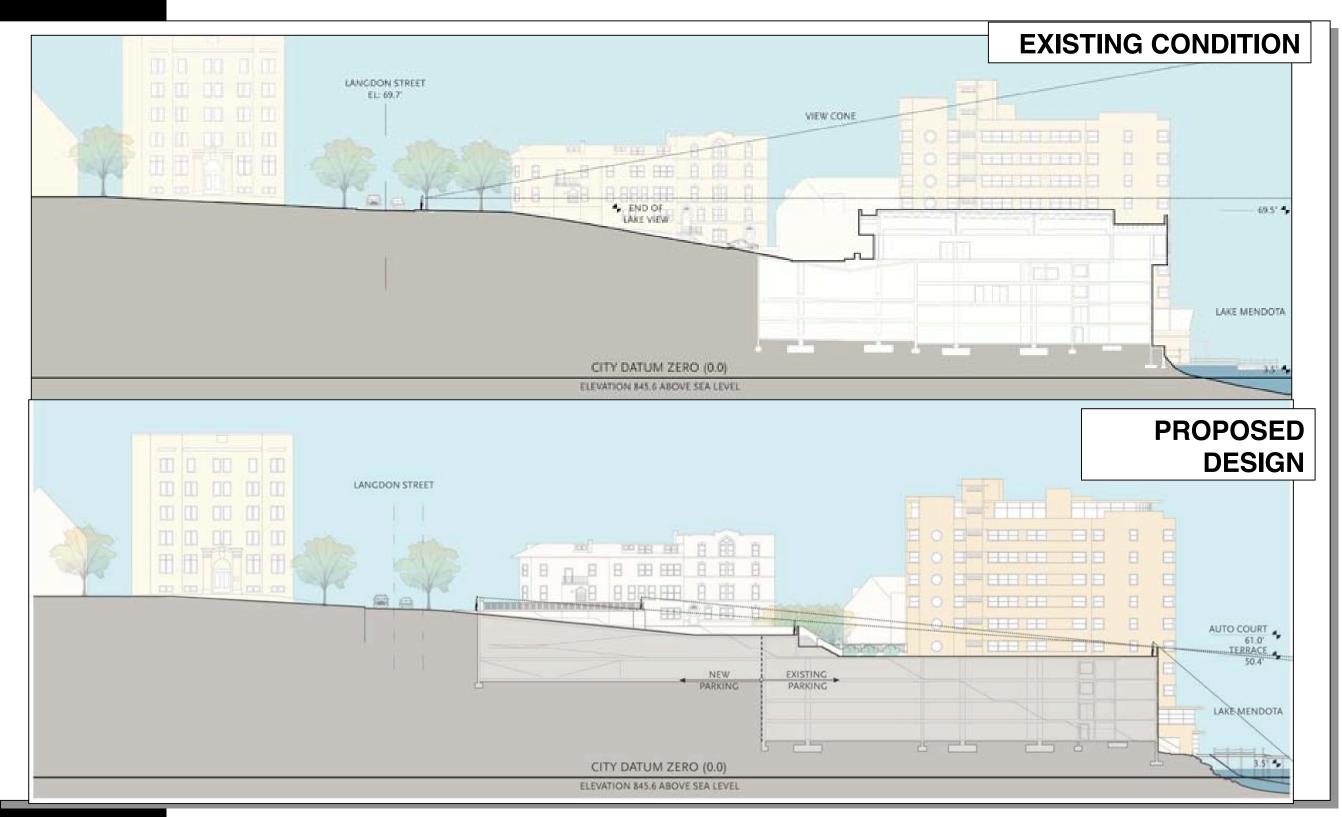


FUTURE VIEW TO THE WATER



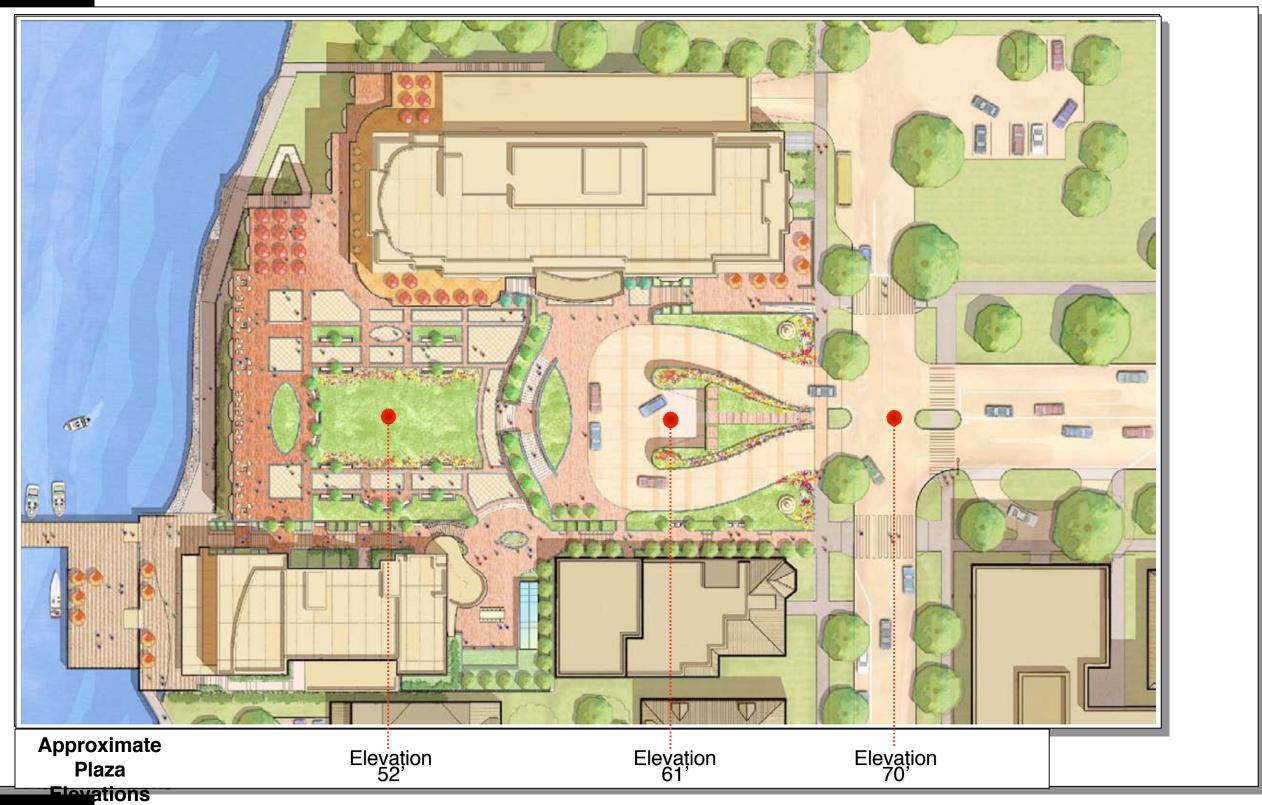


SITE SECTION





SITE PLAN



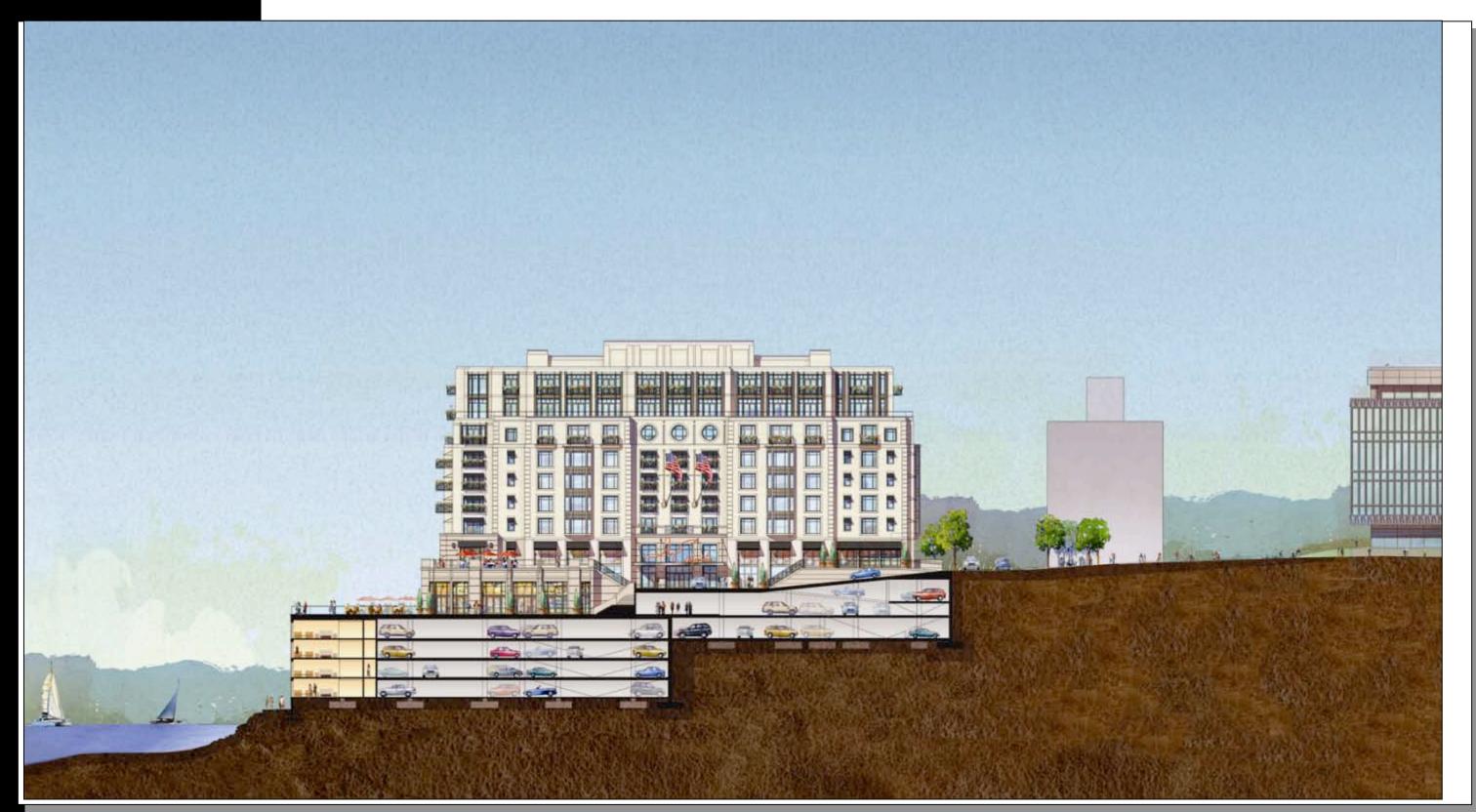


LAKESIDE ELEVATION





PLAZA ELEVATION

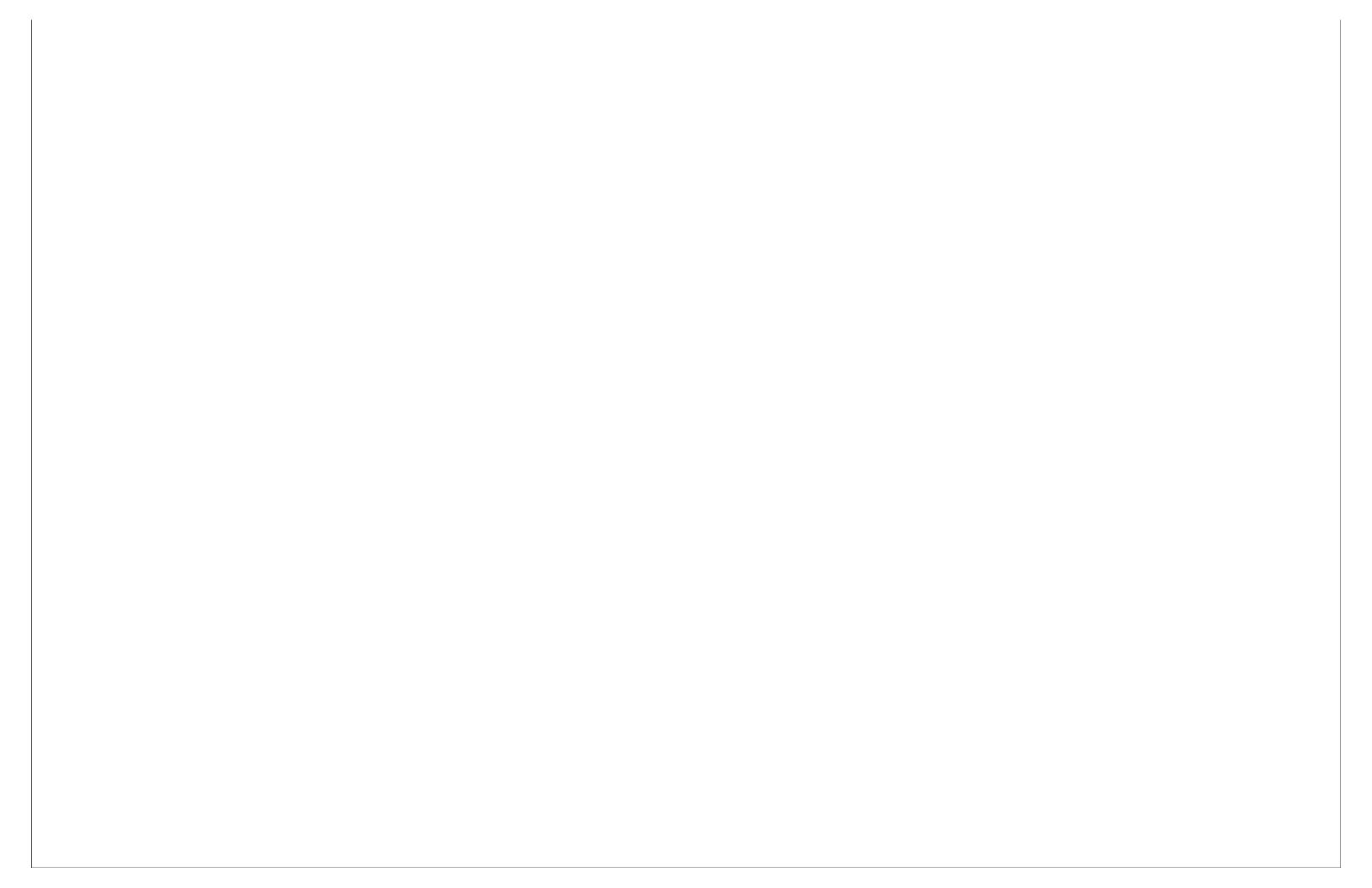




REVISED REDEVELOPMENT PLAN

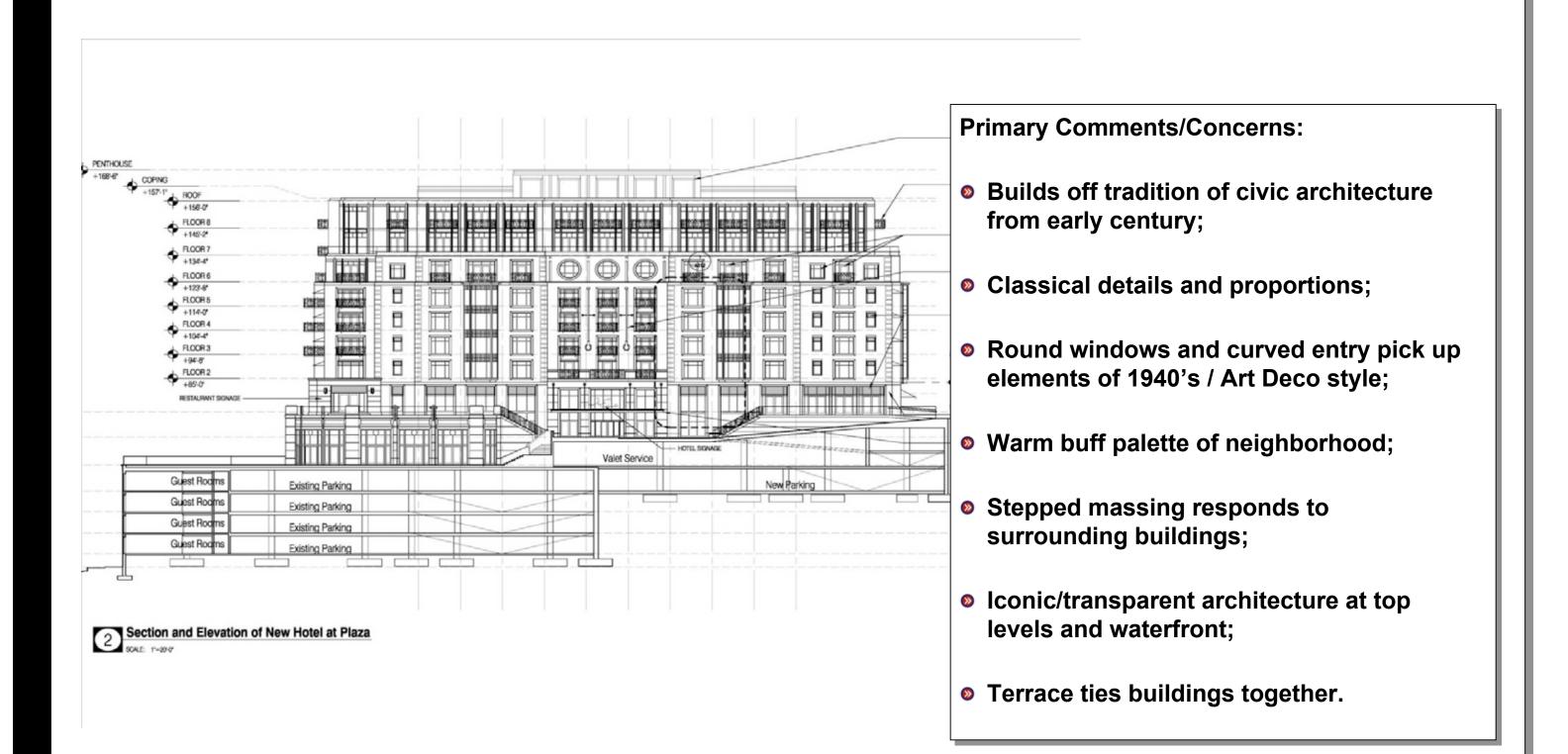








BUILDING ARCHITECTURE





ARCHITECTURAL CHARACTER - PUBLIC SPACE



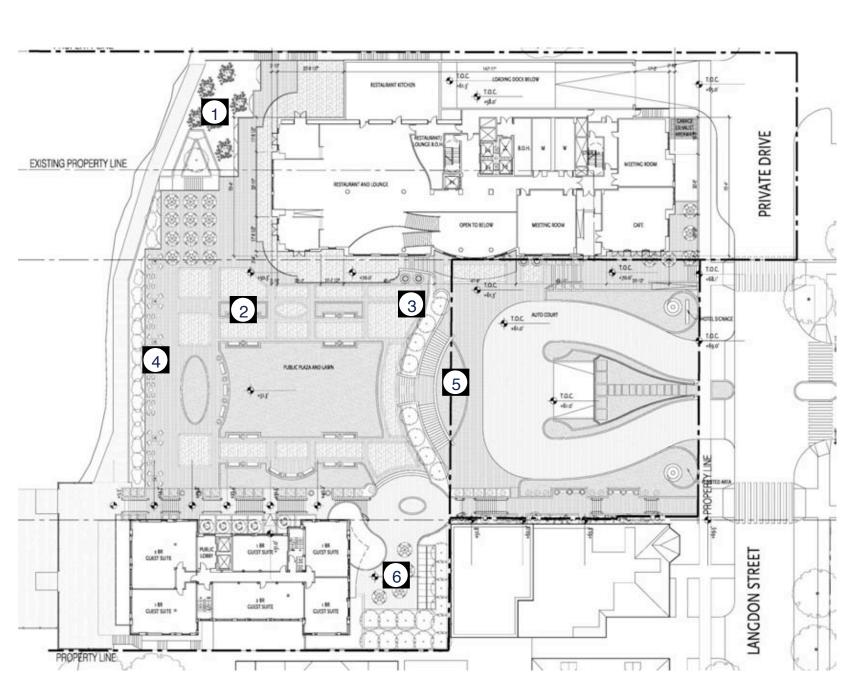
Quiet Lakefront Seating
NTS



Lawn with Granite Curb, Brick Detail, NTS



Flower beds with Finish Detail
NTS





Outdoor Seating & Firepits

NTS



Monumental Stair
NTS



Segregated Plaza and Events Area
NTS



ARCHITECTURAL CHARACTER - PUBLIC SPACE

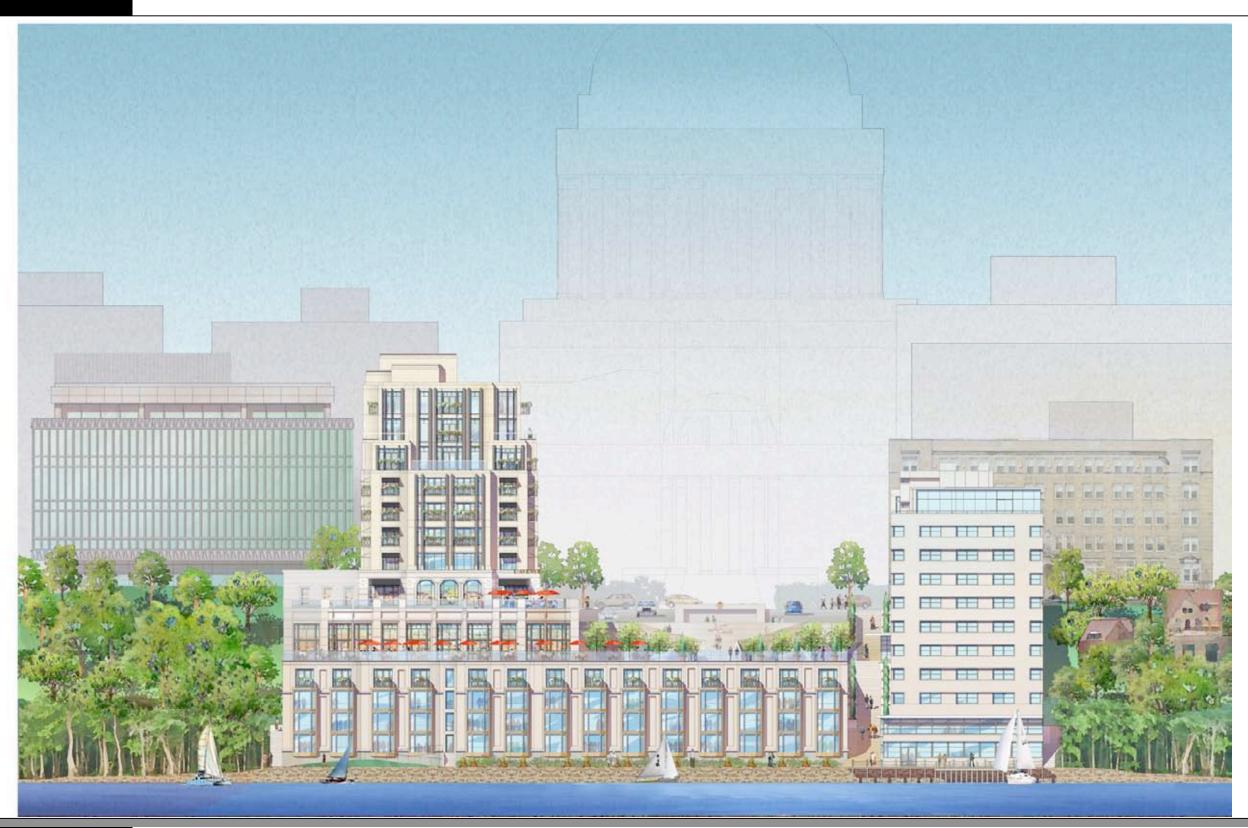


ARCHITECTURAL CHARACTER:

- The public plaza, which is the extension of Wisconsin Avenue and the Capitol view corridor, is the central feature of the project. Interior public spaces activate the plaza through more transparent building facades;
- Public areas total more than 45,000 square feet and include the Terrace at Mansion Hill, Grand Stairway and the waterfront amenities;
- Public space is terraced to be harmonious with topography (environment) of surrounding area;
- Pedestrian areas are segregated from vehicular traffic;
- Space is designed to maintain significant public areas when events occur on terrace;
- Space is designed to be activated on year-around basis.



ARCHITECTURAL CHARACTER - LAKESIDE





ARCHITECTURAL CHARACTER - LAKESIDE





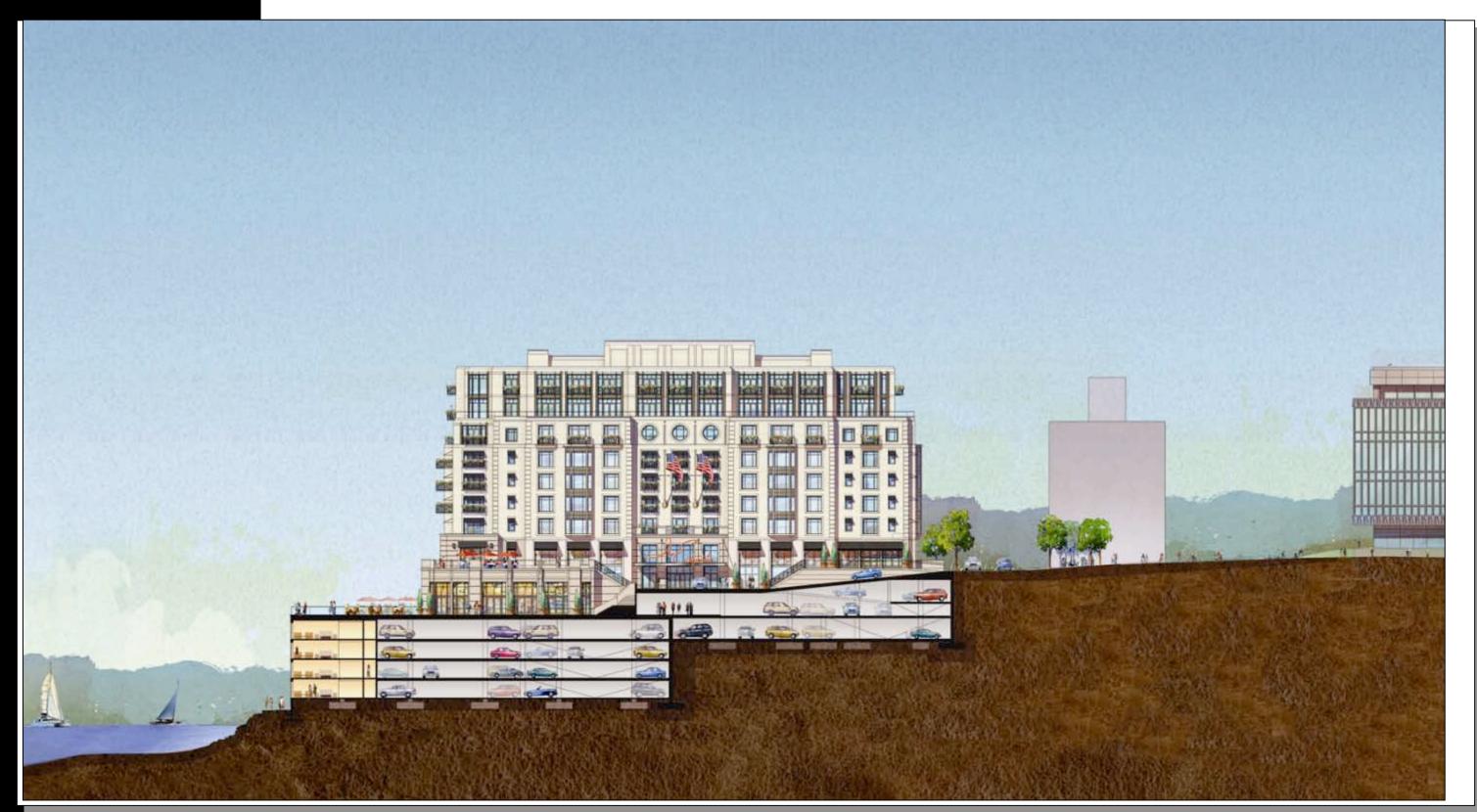


ARCHITECTURAL CHARACTER:

- Project consistently builds relationships with the City, the lakefront, its neighbors and between its various parts;
- The Project's parts are organized to maximize views to and from the lake as well as engage the waterfront;
- The public plaza, which is an extension of Wisconsin Avenue and the Capitol view corridor is a the central feature of the project, responding to the urban context and building off the relationships to the State Capitol and Monona Terrace;
- Project setbacks and massing are designed to give impression of a series of buildings organized around a public space;
- The lakeside elevation has a strong architectural language and iconic design elements that frame the view to the Capitol;
- The strength of the Art Moderne architecture of the original Edgewater stands out and is accented by entry features and horizontal accents.

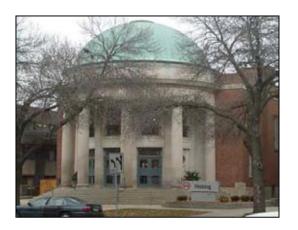


ARCHITECTURAL CHARACTER - STREETSIDE





ARCHITECTURAL CHARACTER - STREETSIDE









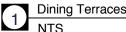
ARCHITECUTRAL CHARACTER:

- As you approach the building the dominant architectural expression is the public space;
- The classical tripartite division of facades is drawn from the same beaux arts sources that inspired the Wisconsin State Capitol and many other downtown Madison civic and commercial buildings;
- The architecture builds upon 20th century traditional and civic buildings;
- The design recalls materials, architectural detail and scale of surrounding buildings and the civic architecture of Wisconsin Avenue;
- The warm buff color palette of building the is designed to be harmonious with the existing Edgewater and its immediate neighbors, 2 Langdon Street, 10 Langdon Street and Kennedy Manor (all are within Visually Related Area);
- Color and materials palette is also harmonious with many of the civic and cultural buildings located along Wisconsin Avenue;
- The design adapts classical details and proportions, yet still allows incorporation of Art Moderne details to relate to the existing Edgewater hotel;
- Both the new hotel and the existing Edgewater will have curved entry canopies that face the public space. Similarly, the enhanced Rigadoon Room will have curved glazing onto an improved and extended lakeside dock. The ballroom has curved walls that open onto the main public plaza
 Section 4.0 - Page 8



ARCHITECTURAL CHARACTER - BUILDING BASE







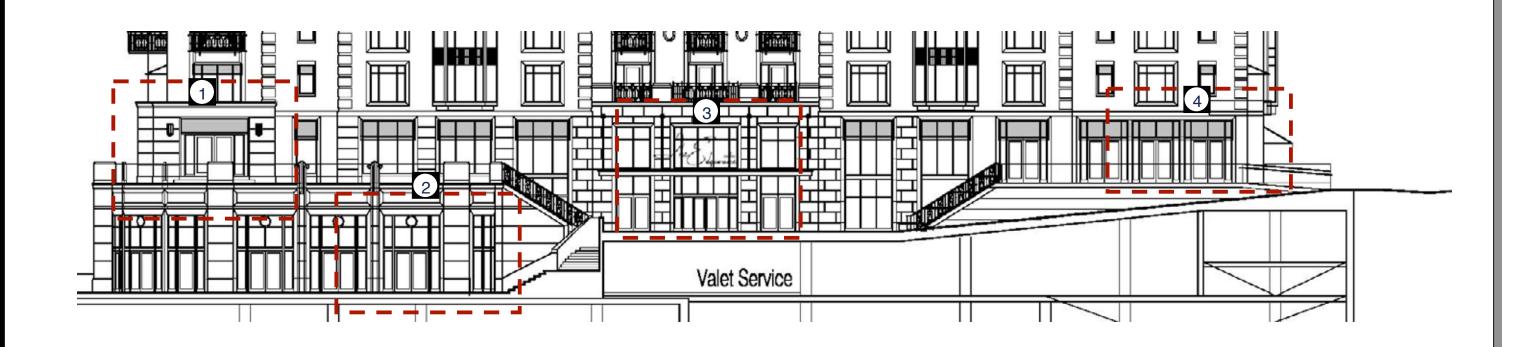
Monumental Entrances Compliment Scale of Public Space
NTS



3 Entry Canopy References Period Architecture NTS

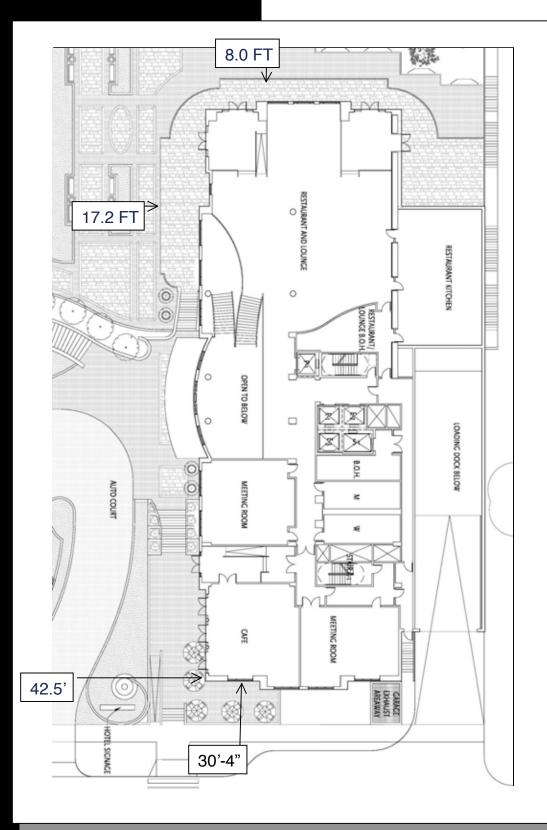


Storefront, Awnings and Stone Detail NTS





ARCHITECTURAL CHARACTER - BUILDING BASE



ARCHITECTURAL CHARACTER:

- Pedestrian scale;
- Base relates to pedestrian scale;
- Setbacks consistent with build-to lines on Langdon Street and Wisconsin Avenue;
- Monumental entry consistent with civic architecture in neighborhood and corridor;
- Activation with café / outdoor seating at corner (Langdon/Wisconsin);
- Outdoor lakefront dining terrace of 2,500 square feet;
- Transparency of building base is direct reflection of interior activities;
- Scale of store trim at base of building is consistent with civic/commercial buildings on Wisconsin Avenue;

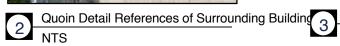


ARCHITECTURAL CHARACTER - BUILDING MIDDLE





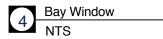






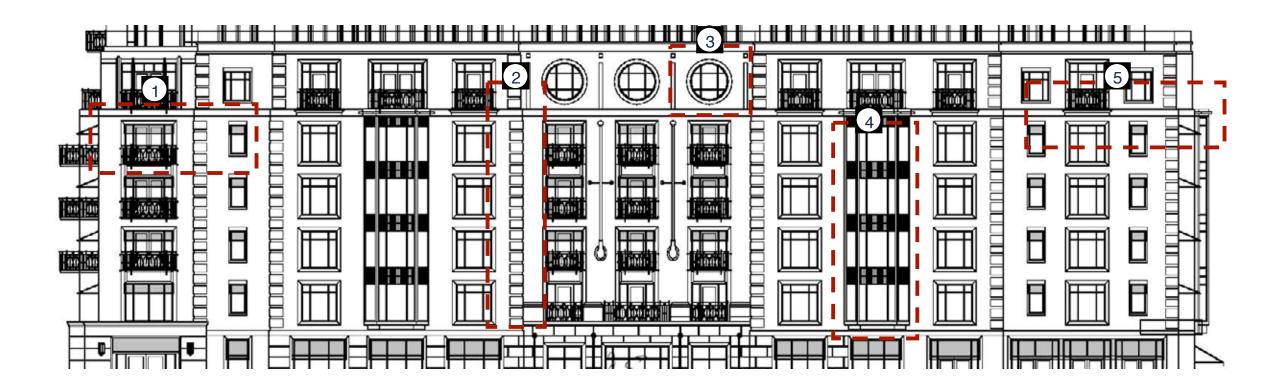
References to Architecture of 1940's Building





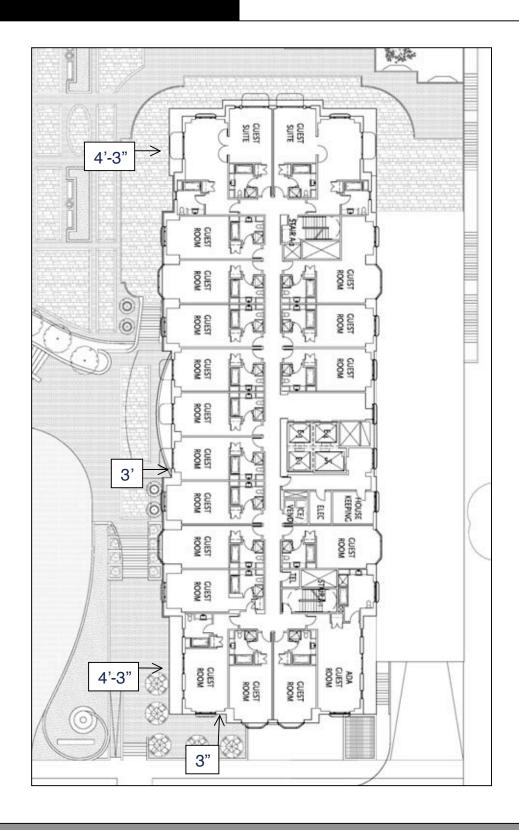


Building Setback at 5th Floor





ARCHITECTURAL CHARACTER - BUILDING MIDDLE



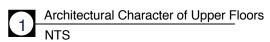
ARCHITECTURAL CHARACTER:

- Architecture anchors building;
- Complements classical architecture and residential nature of surrounding buildings (especially Kennedy Manor and 2 Langdon);
- Horizontal fenestration varies every 45 feet;
- Horizontal façade is broken up with series of 3 foot setbacks;
- Vertical façade is broken up by architectural detail at 5th floor and setback at 6th floor;
- Balconies added at Langdon and lakeside elevations further increase setback on building corners;
- Brick cladding with architectural cast stone trim;
- Painted ornamental railings;
- Fabric awnings on painted metal frame.



ARCHITECTURAL CHARACTER – BUILDING TOP



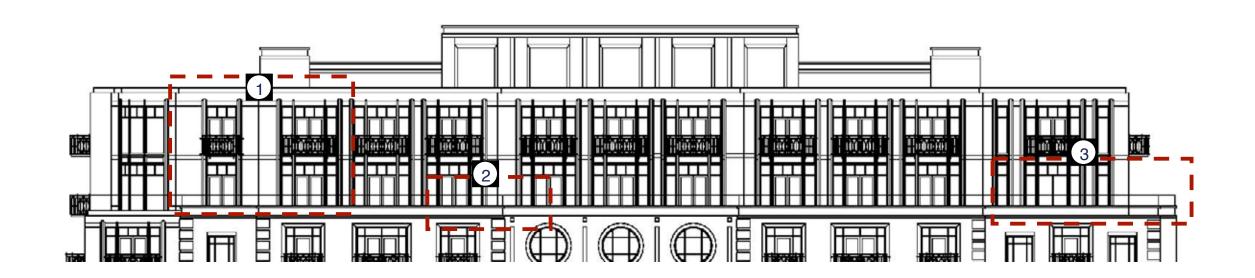






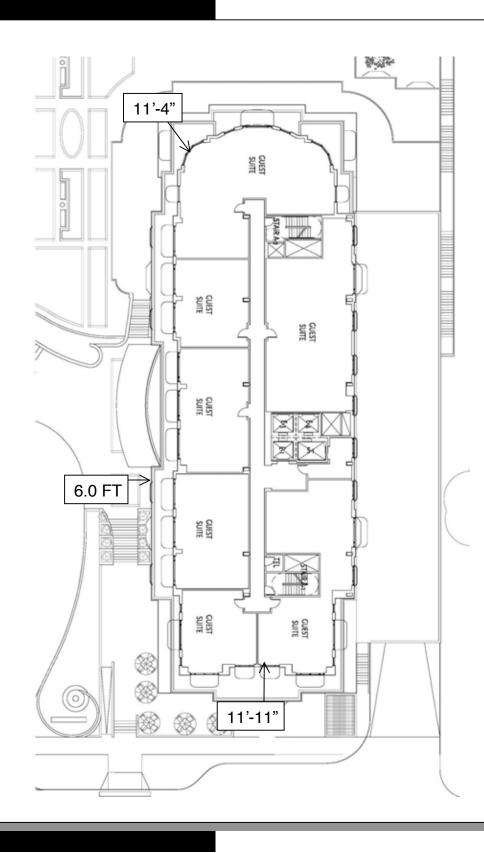


Upper Level Step Back and Balcony NTS





ARCHITECTURAL CHARACTER - BUILDING TOP



ARCHITECTURAL CHARACTER:

- Top of building recedes from base;
- Minimum setback of 6 feet of top two levels;
- Setback increases to 11 to 12 feet at Langdon and lakeside elevations;
- Approximately 10,900 square feet per floor on top two levels;
- Lower solid-to-void ratio accentuates lightness at top of building;
- Architectural cast stone panels;
- Painted ornamental details;
- More vertical pattern in fenestration;
- Addresses long range views to Capitol and over Lake Mendota.

































Hilton – Financial District, Boston, MA
Former office building. Façade restoration
Included repair of existing brick façade and
matching 40 different colors of brick.

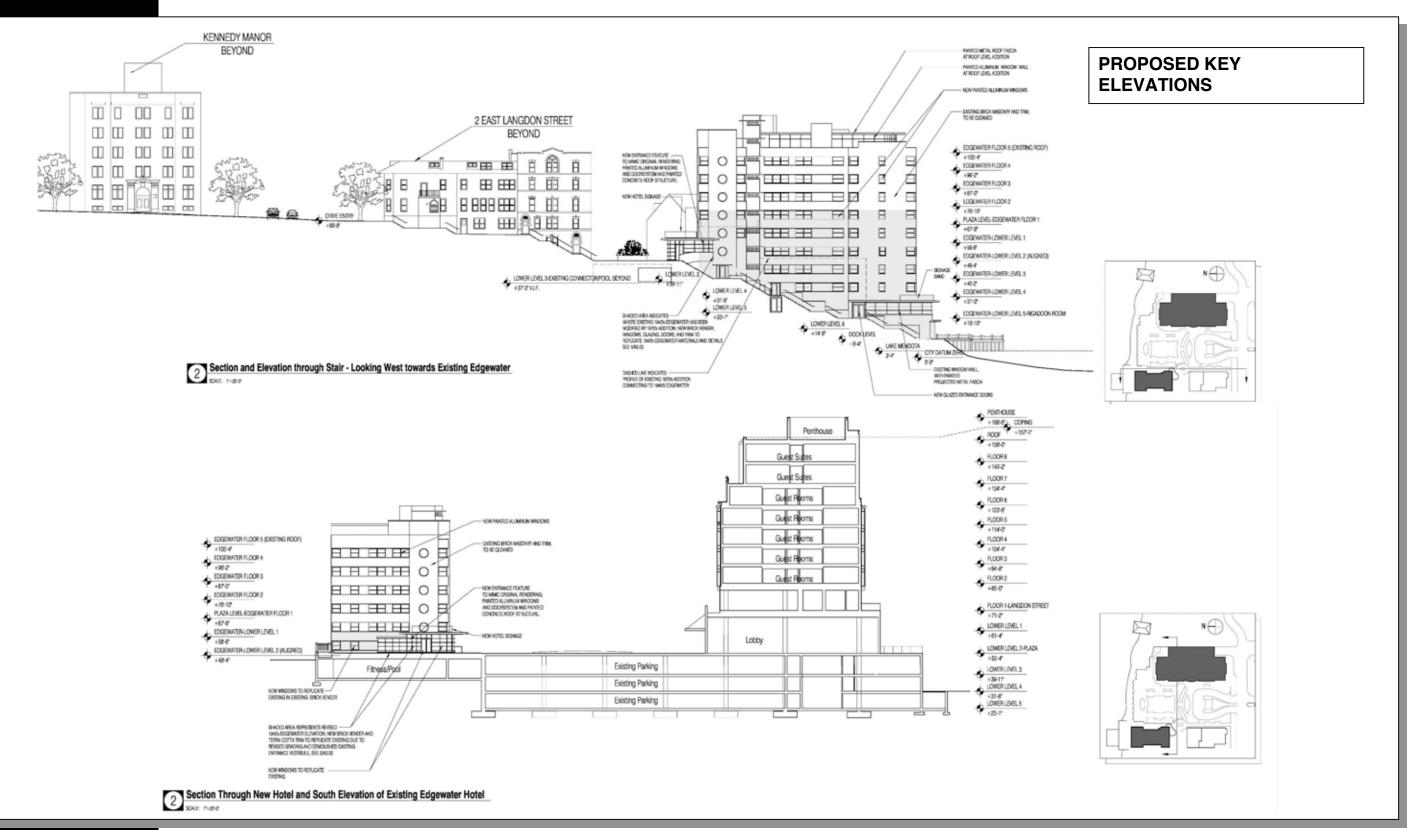
Areas Where Original Façade is in Tact

- Brick Wall / Exterior Wall
 - Repair brick
 - Replace broken brick
 - Repair and/or replace steel lintels
 - Repair and/or replace terra-cotta bands
 - Clean brick and terra-cotta
- Remove existing surface mounted conduit, cables, etc.
- Replace existing windows with new energy efficient windows to match existing profiles and proportions
 - Clear insulated glass with painted aluminum frames
 - Windows to remain operable
- Re-glaze existing glass blocks

Areas Where Façade has Been Concealed/Removed/Significantly Damaged

- Reconstruct brick façade to match existing;
- Install new windows to match existing;
- Install new glass block and eyebrow to match existing;
- Install new terra-cotta detail bands to match existing;









ORIGINAL RENDERING IS A REFERENCE POINT FOR KEY DESIGN ELEMENTS

New Building Features:

- New building entry to emulate original rendered entry design;
- New entry doors and canopies added at stair landings;
- New entry and extended glazing to match existing into Rigadoon Room;
- Stepped brick and terra-cotta planters along edge of new Grand Stair;
- One-story addition

 continuous glass wall, set back from edge.

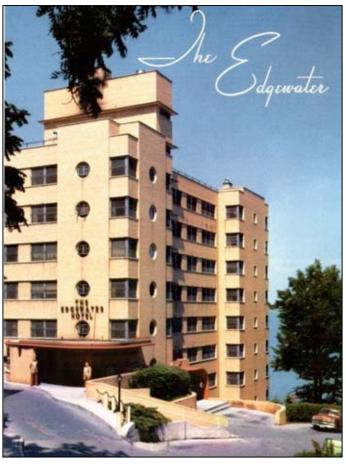
Improvements/ Responses Based on Comments to Previous Plans

- Top level of 1970's building is removed, façade more exposed;
- Bridge connections removed, no penetration to façade openings;
- Corner is opened and high lighted as a feature of the development;
- Most recent design incorporates sweeping terrace into stair elements.



HISTORIC REHABILITATION – ENTRY CANOPY





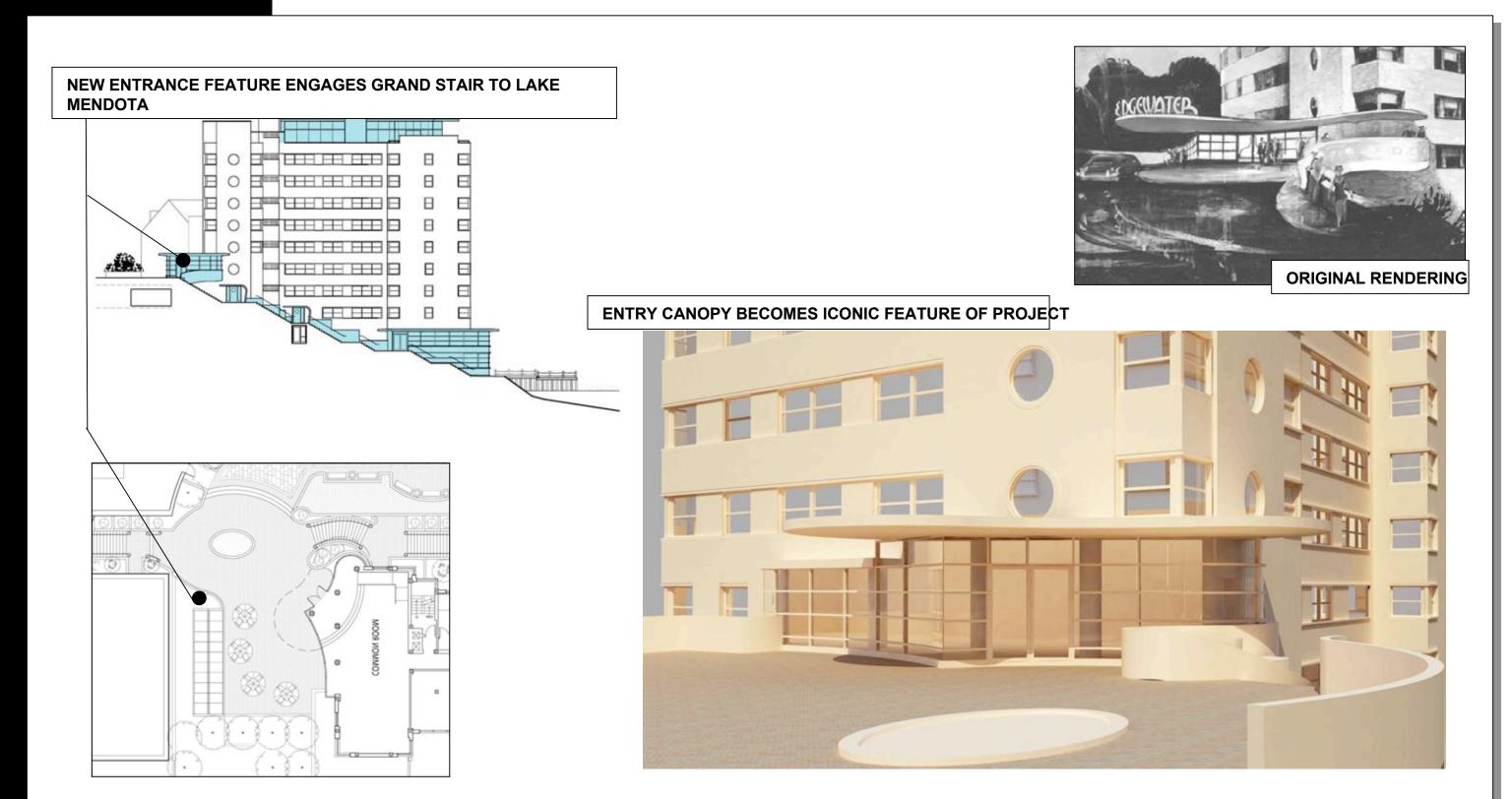








HISTORIC REHABILITATION – ENTRY CANOPY



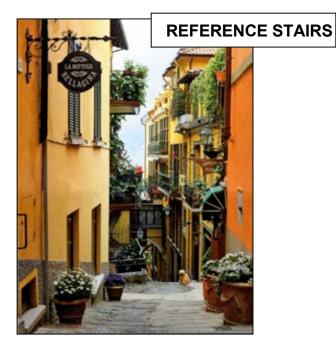


HISTORIC REHABILITATION - STAIR / HORIZONTAL EXPRESSION



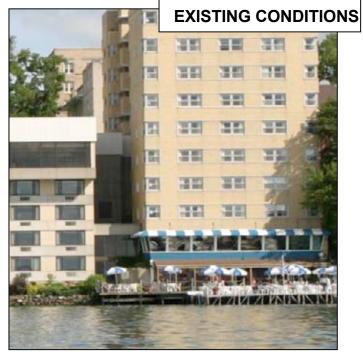






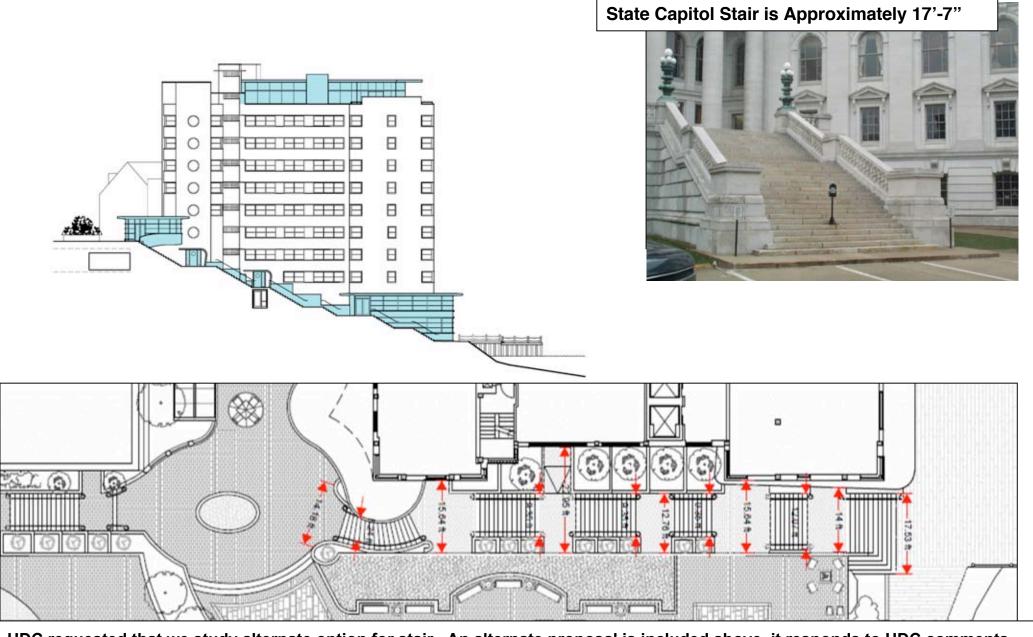








HISTORIC REHABILITATION - STAIR / HORIZONTAL EXPRESSION





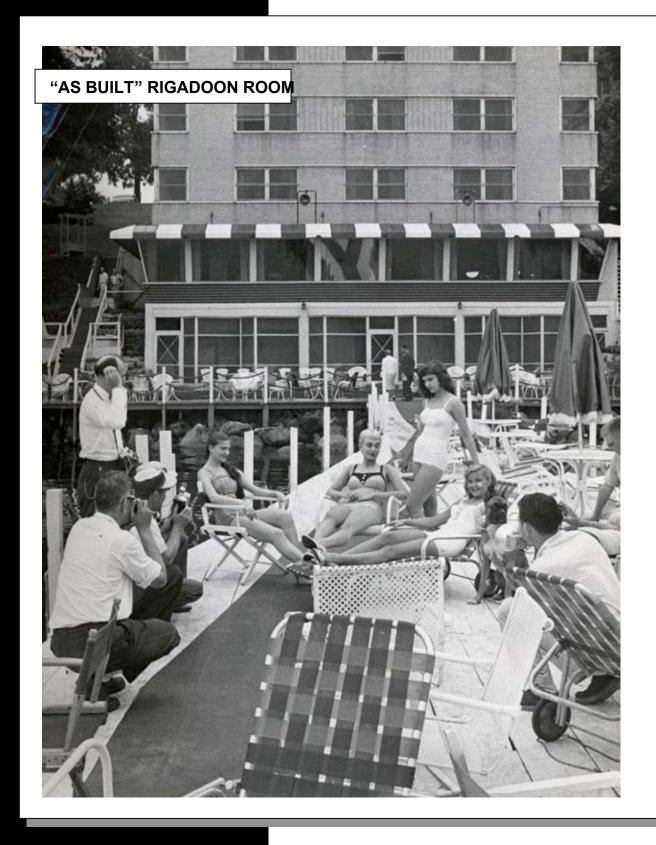




- UDC requested that we study alternate option for stair. An alternate proposal is included above, it responds to UDC comments including:
- •Stair is integrated with entry features, especially at top canopy;
- •Stair treds are widened in certain areas and alternate with planters;
- •Stair width is compared against other stairs.



HISTORIC REHABILITATION – RIGADOON ROOM





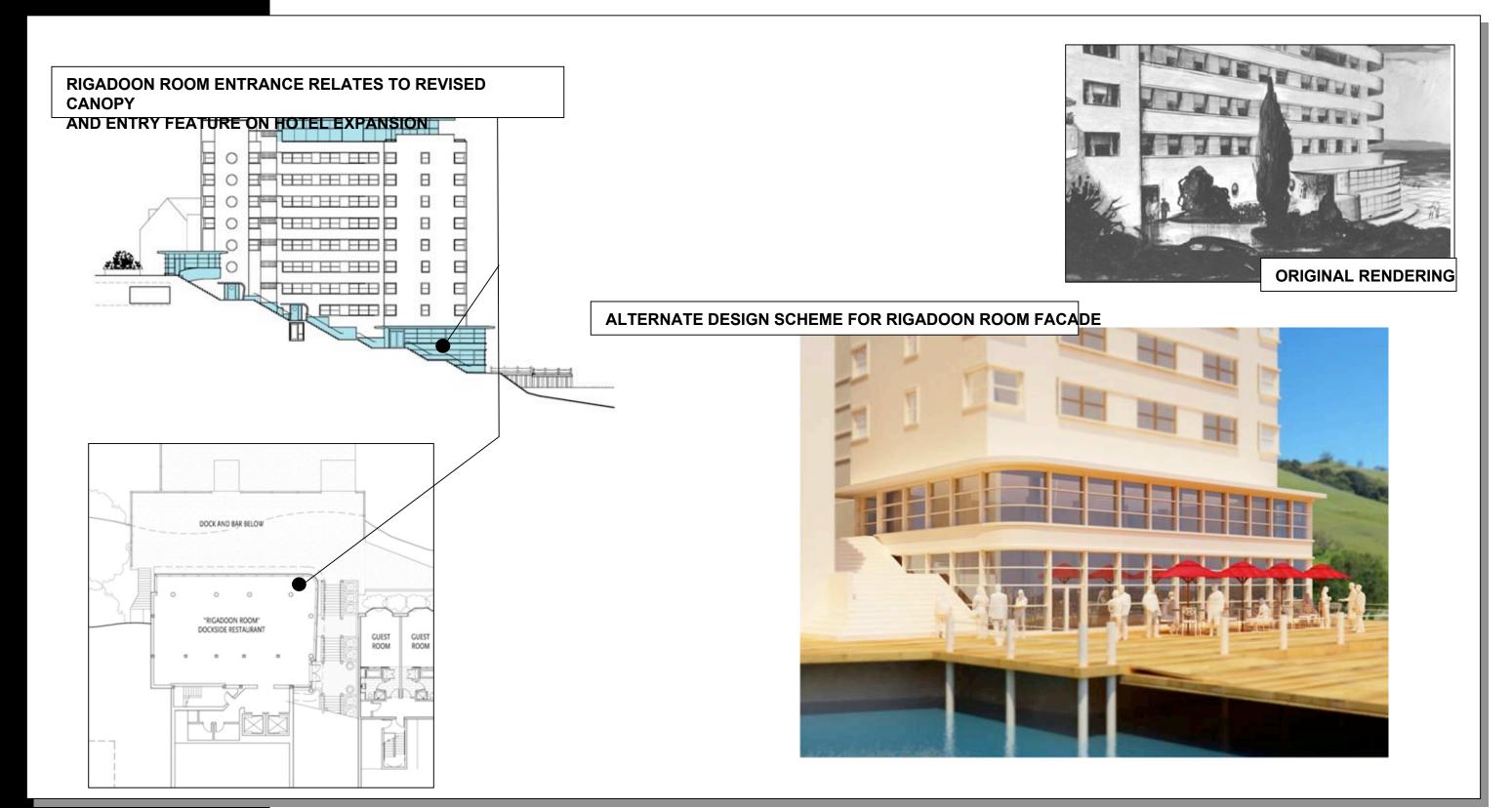






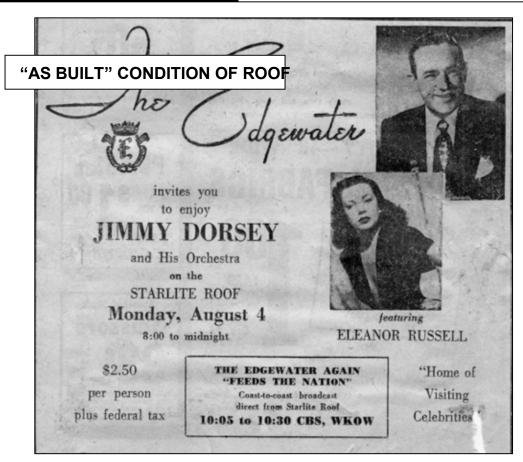


HISTORIC REHABILITATION - RIGADOON ROOM





HISTORIC REHABILITATION – TOP LEVEL ADDITION









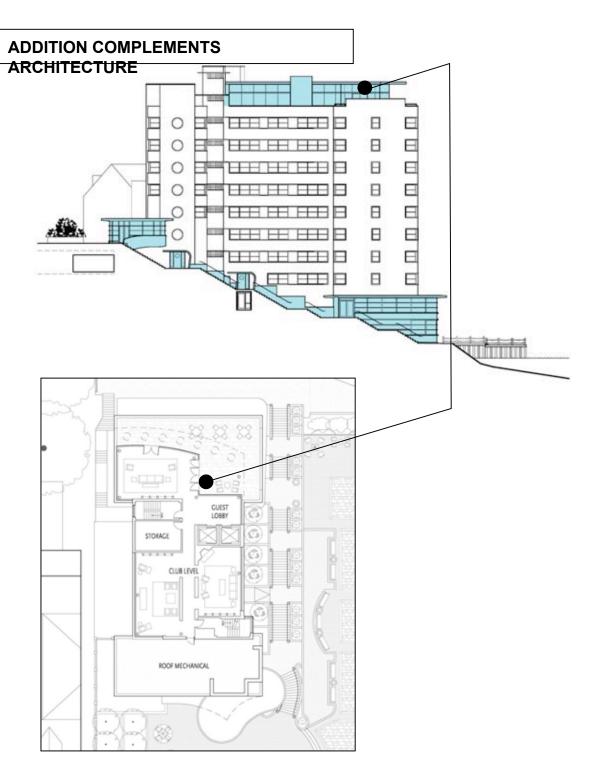








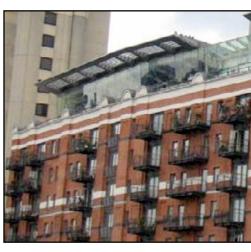
HISTORIC REHABILITATION – TOP LEVEL ADDITION















LAKE PERSPECTIVE - EXISTING





LAKE PERSPECTIVE - FUTURE





LAKE PERSPECTIVE - FUTURE





LAKE PERSPECTIVE - FUTURE





UNION PERSPECTIVE - EXISTING





UNION PERSPECTIVE - FUTURE





WISCONSIN AVENUE PERSPECTIVE - EXISTING





WISCONSIN AVENUE PERSPECTIVE - FUTURE





WISCONSIN AVENUE PERSPECTIVE - FUTURE



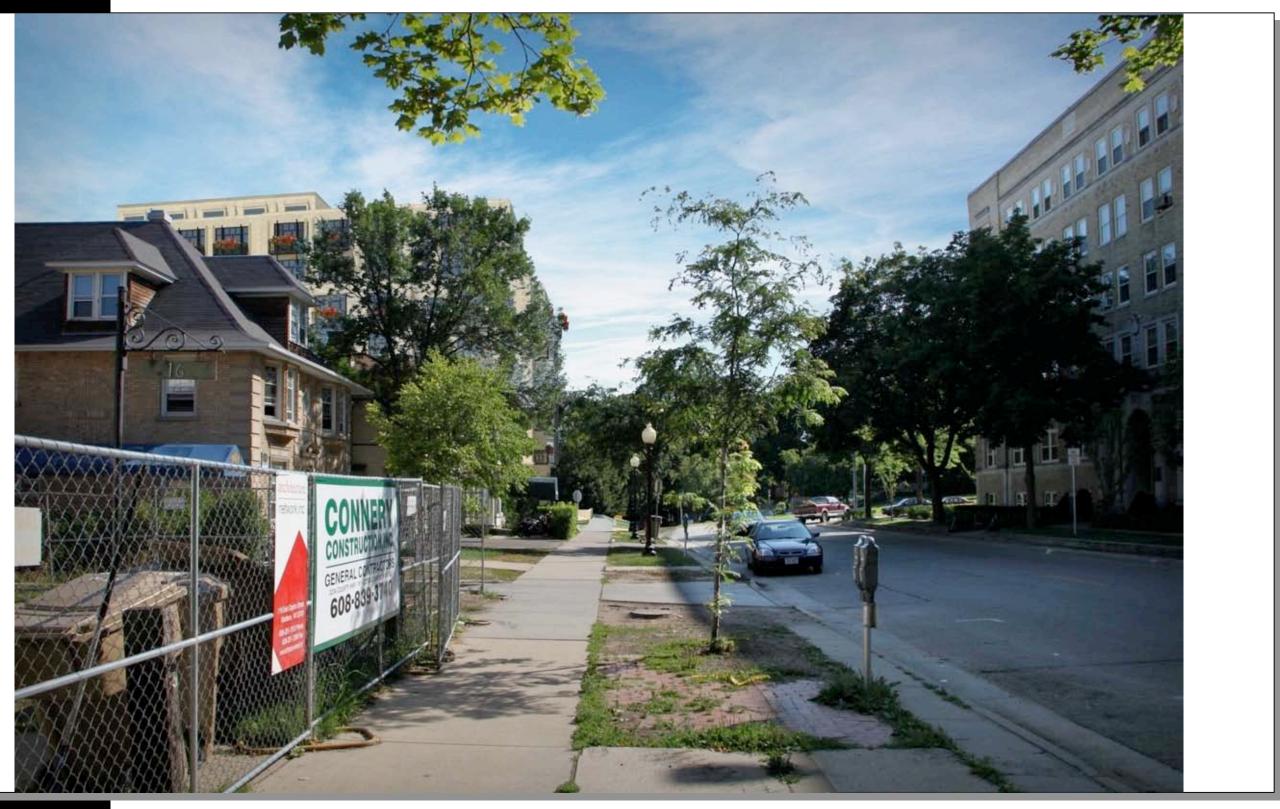


LANGDON STREET PERSPECTIVE - EXISTING





LANGDON STREET PERSPECTIVE - FUTURE



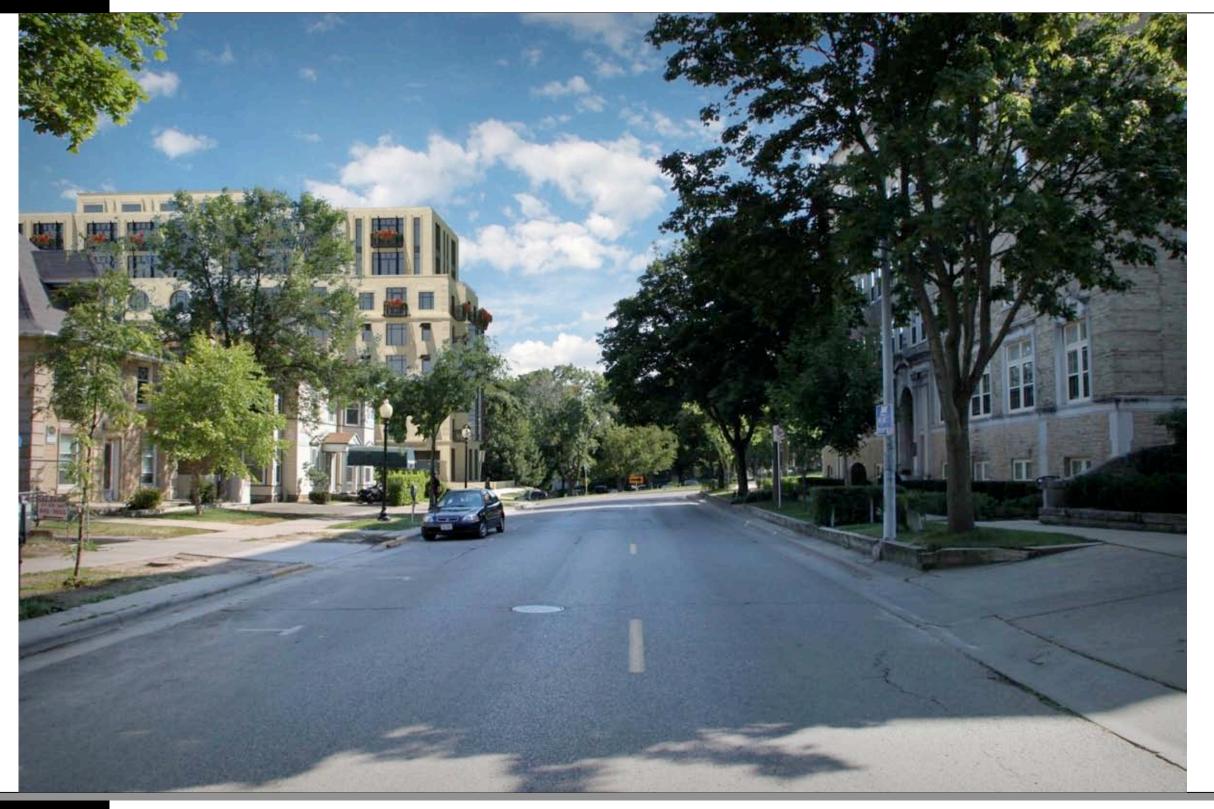


LANGDON STREET PERSPECTIVE - EXISTING





LANGDON STREET PERSPECTIVE - FUTURE







PROJECT CONSIDERATIONS



PRIMARY CONSIDERATIONS RAISED BY UDC:

- Reduce Building Height / Mass
- Density on Site / Building Setback
- Views to / from Lake Mendota
- Public Space Utilization
- Public Space Grand Stair
- Waterfront Space / Access / DNR
- Restoration of a Historic Landmark
- Zoning Classification & Precedent
- Relationship of Height / Density
- Mistoric District / Context
- Building Architecture
- Traffic, Buses, Loading/Unloading
- Potential to Build on NGL Site
- City TIF Investment

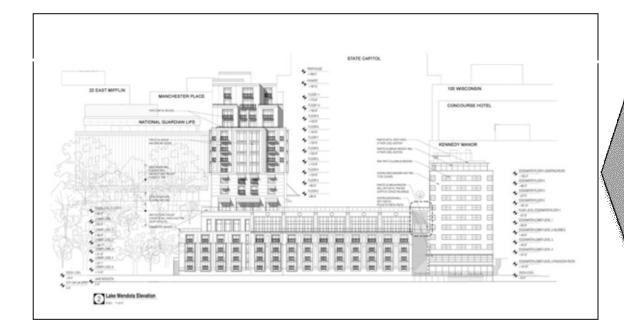


REDUCE BUILDING HEIGHT AND MASS

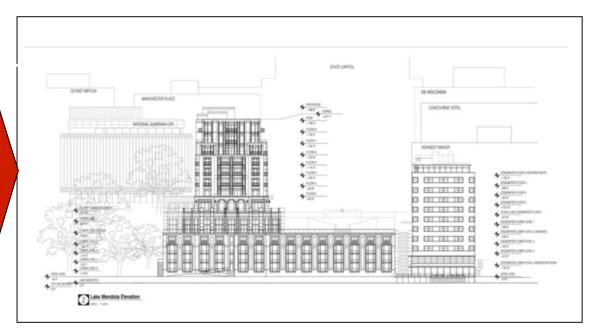


VIEWBEFORE





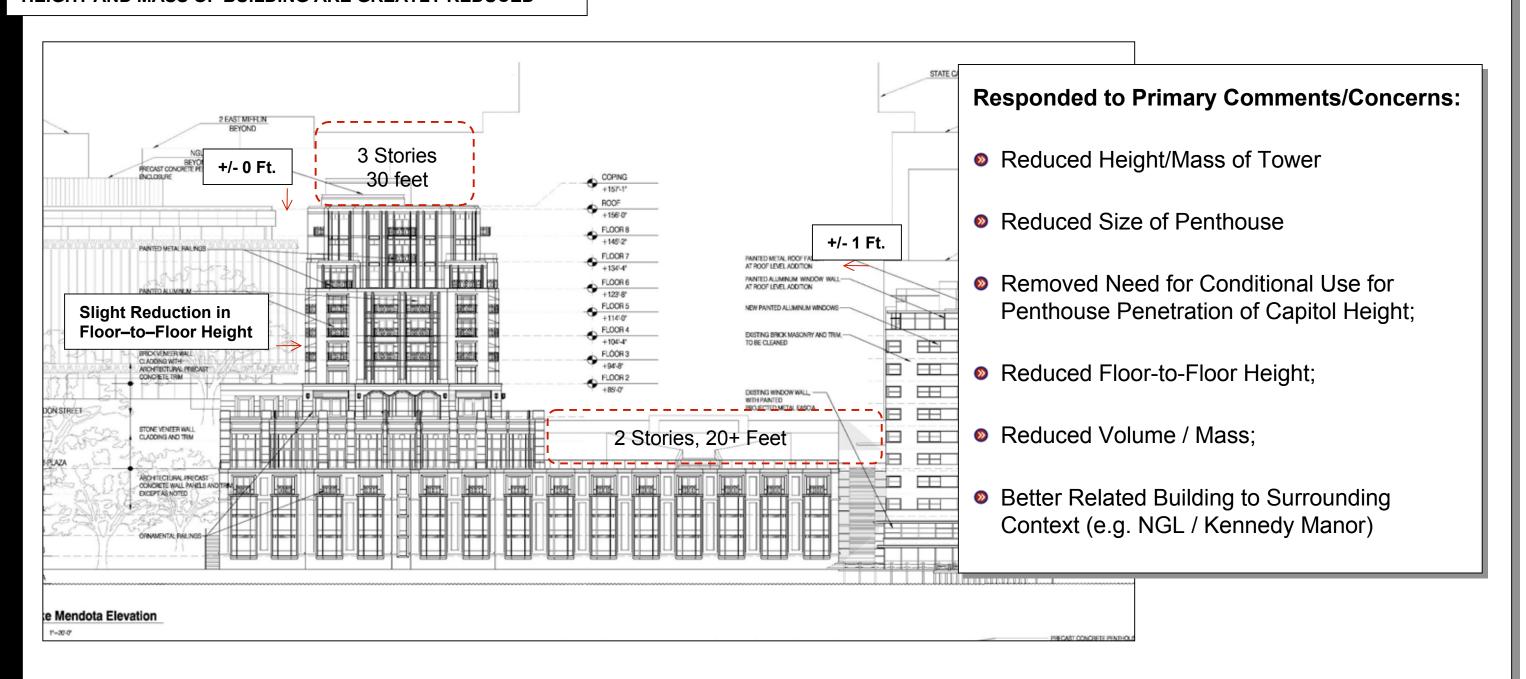
VIEWBEFORE





REDUCE BUILDING HEIGHT AND MASS

HEIGHT AND MASS OF BUILDING ARE GREATLY REDUCED





REDUCE BUILDING HEIGHT AND MASS

APPROXIMATELY 93,244 SQUARE FEET OF PROGRAM HAS BEEN REMOVED FROM THE ORIGINAL TO THE CURRENT PLAN.

	PREVIOUS PLAN	REVISED PLAN	NET GAIN / LOSS
Total Square Footage	457,865	364,621	(93,244)
Number of Rooms	228	180 - 190	(38 - 48)
Banquet / Meeting Space	13,772	9,542	(4,230)
Restaurant Space	13,805	11,745	(2,060)
Spa	5,187	5,400	213
Outdoor Plaza / Public Space (Without Dock)	47,210	47,240	30
Parking Stalls	364	226	(131)
Valet Capacity	475	375 - 425	(50 - 100)



DENSITY ON SITE / BUILDING SETBACK

PROJECT HAS A LOW COMPARABLE FLOOR AREA RATIO TO BUILDINGS IN SURROUNDING AREA AND THROUGHOUT DOWNTOWN



Capitol Point 125 N Hamilton 11.3 FAR



Hyatt Place 333 W Washington 9.7 FAR



Condominium 100 Wisconsin Ave 9.7 FAR



The Collegiate 513 N Lake 6.6 FAR



Apartment Building 22 E Dayton 3.0 FAR



Apartment Building 244 W Gilman 3.6 FAR



The Lorraine
131 W Washington
9.7 FAR



Kennedy Manor 1 Langdon 3.8 FAR



The Ambassador 522 N. Pinckney 3.1 FAR



Apartment Building 614 Langdon 4.4 FAR



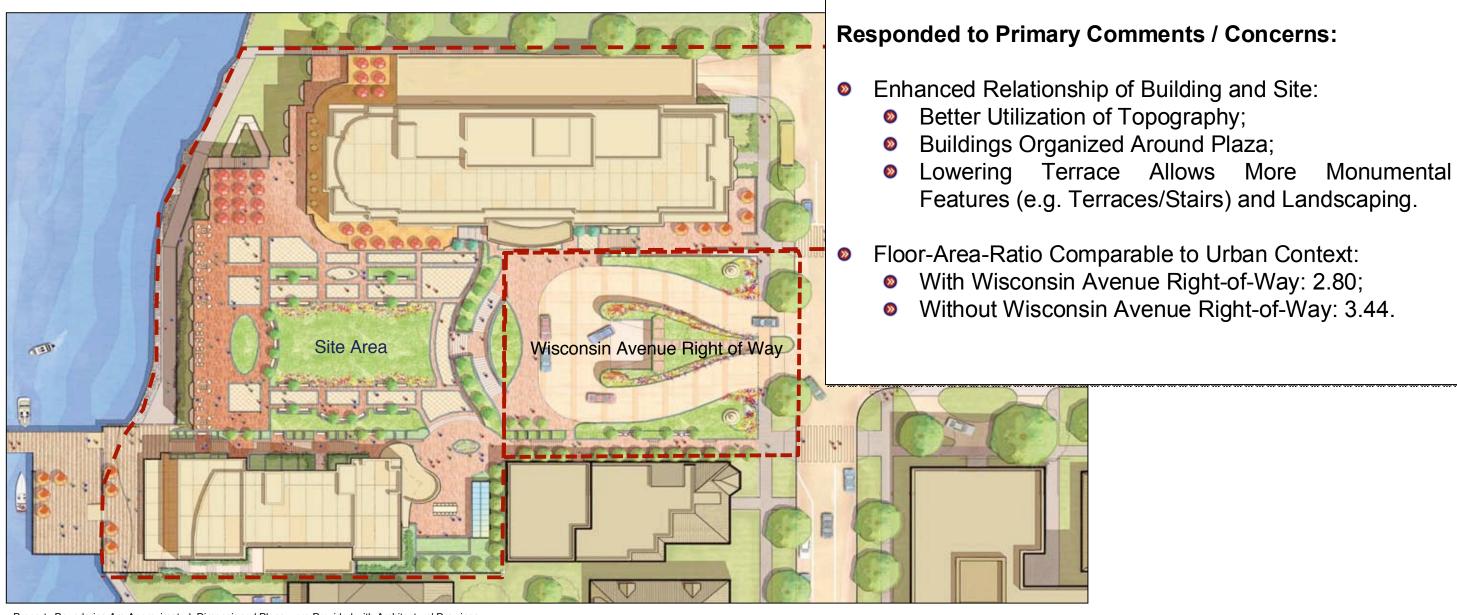
Apartment Building 625 Langdon 4.8 FAR



Hamilton Place 202 N Hamilton 3.5 FAR



DENSITY ON SITE / BUILDING SETBACK

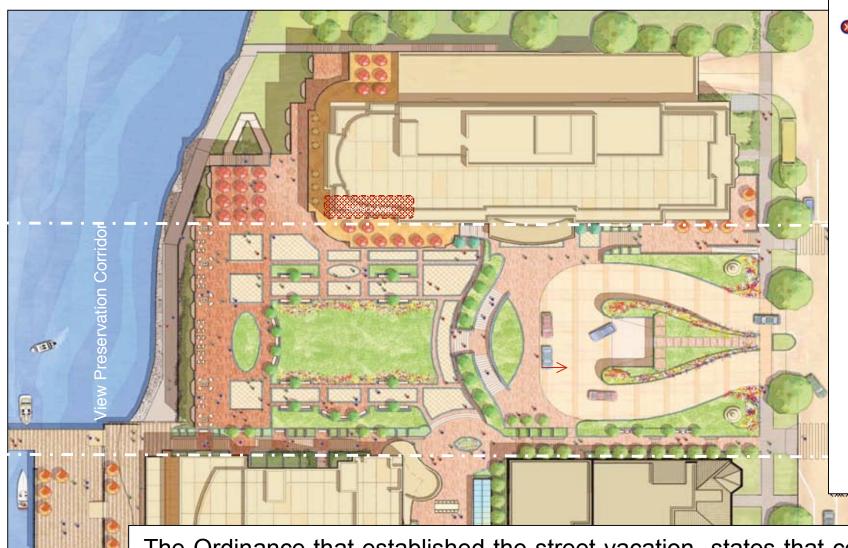


Property Boundaries Are Approximated, Dimensioned Plans were Provided with Architectural Drawings.



DENSITY ON SITE / BUILDING SETBACK

THE TERRACE CREATES THE SETBACK



Responded to Primary Comments / Concerns:

- Study Setback from Wisconsin
 - The Terrace at Mansion Hill is 132' wide;
 - Nearly 1 acre of open space between buildings;
 - An additional 10 foot setback is not noticeable;
 - Most new development on Wisconsin Avenue has no setback from sidewalk;
 - Setback consistent with Langdon Street;
 - No setback on Olin Terrace;
 - No setback on opposite site of view corridor.

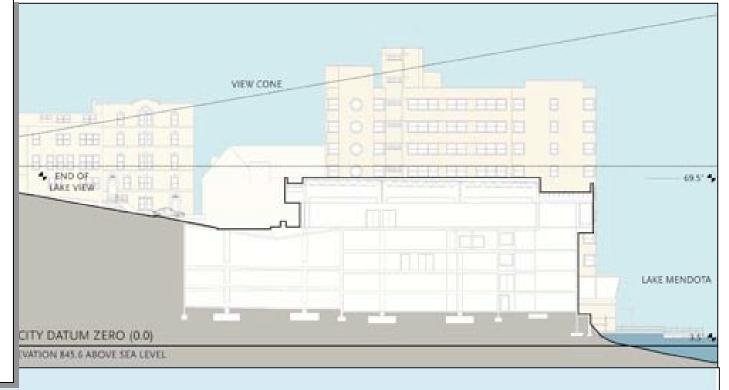
The Ordinance that established the street vacation states that certain criteria, including the setback "are reserved to the extent <u>reasonably necessary and appropriate to assure the permanent benefit of the general public"</u> – the benefit of the opening of the view corridor far outweighs the impact of a 10 foot setback over the existing premises.

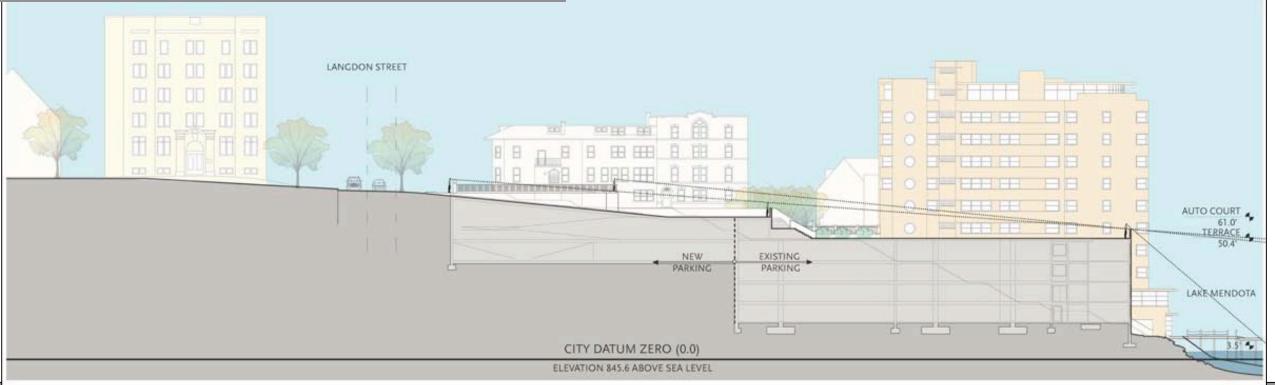


VIEWS TO/FROM LAKE MENDOTA

Responded to Primary Comments/Concerns:

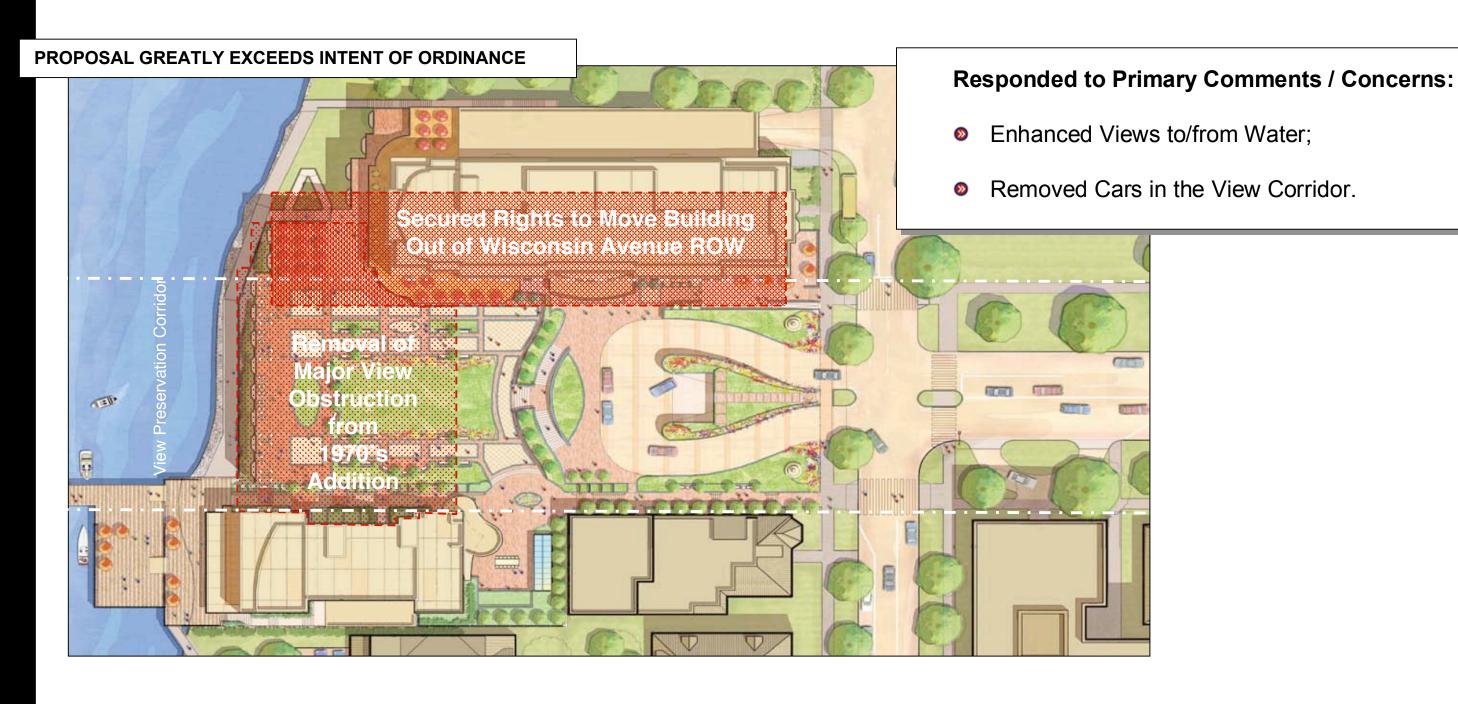
- Removed more of 1970's Building;
- Opened Views to Water;
- Exposed More of 1940's Building;
- Reduced Volume Around Grand Stair;
- Removed Skywalks Impeding Views







VIEWS TO/FROM LAKE MENDOTA





PUBLIC SPACE

THE FUNCTIONALITY OF THE PUBLIC SPACE HAS BEEN GREATLY ENHANCED

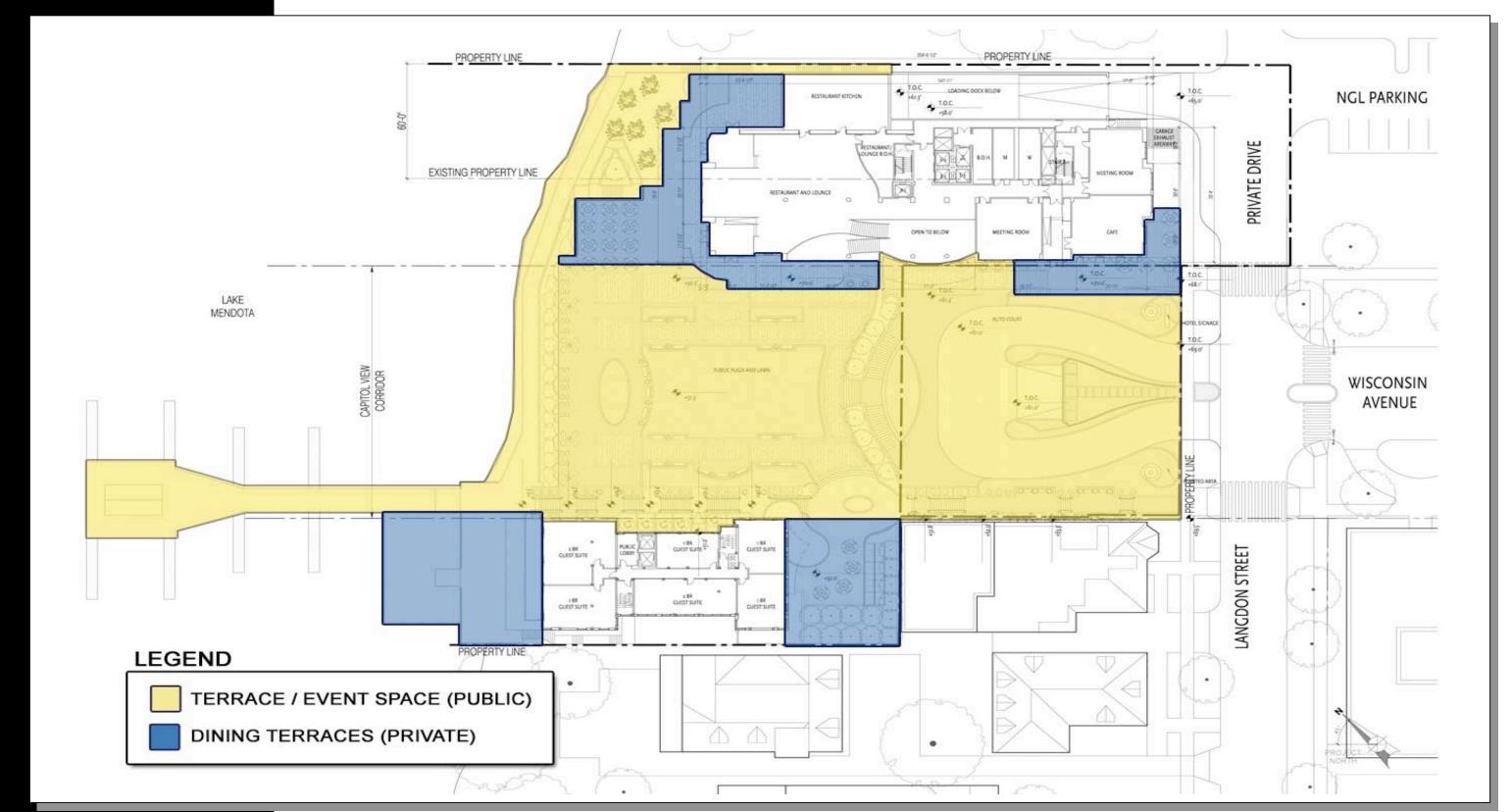


Responded to Primary Comments/Concerns:

- Re-oriented Pedestrian Areas in Auto-Court;
- Separated of Cars & Pedestrians;
- Lowered Cars out of View Corridor;
- Relocated Trucks/Buses from Plaza;
- Added to Public Space Fronting Water;
- Reduced Dedicated Restaurant Terrace.

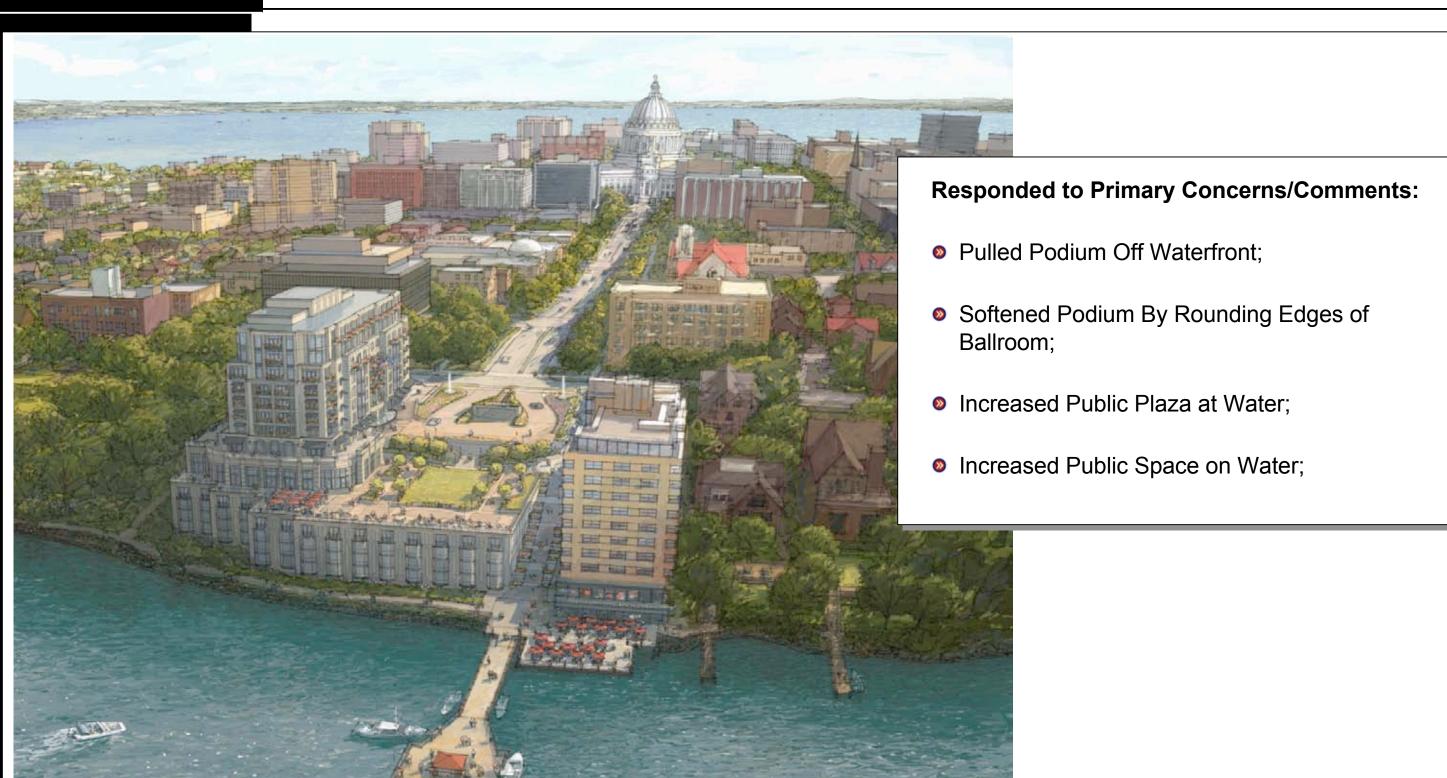


THE PUBLIC SPACE - UTILIZATION





THE PUBLIC SPACE - UTILIZATION





PUBLIC SPACE – GRAND STAIR



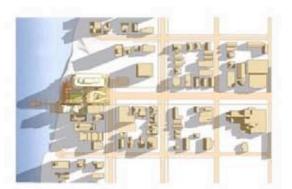


PUBLIC SPACE – GRAND STAIR





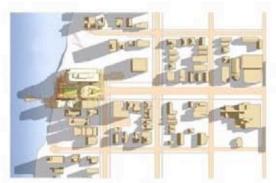
SHADOW STUDY



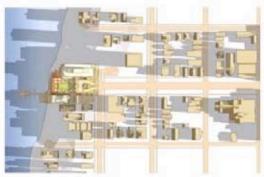
March 20, 2009 9:00 a.m. Daylight Saving Time



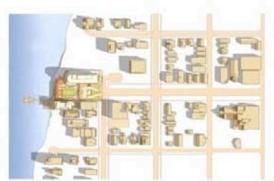
June 21, 2009 9:00 a.m. Daylight Saving Time



September 22, 2009 9:00 a.m. Daylight Saving Time



December 21, 2009 9:00 a.m.



March 20, 2009 12:00 p.m. Daylight Saving Time



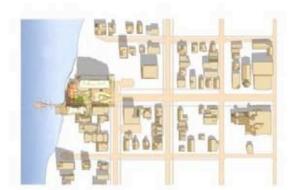
June 21, 2009 12:00 p.m. Daylight Saving Time



September 22, 2009 12:00 p.m. Daylight Saving Time



December 21, 2009 12:00 p.m.



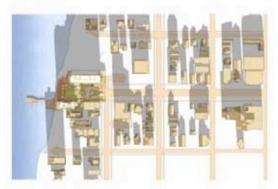
March 20, 2009 15:00 p.m. Daylight Saving Time



June 21, 2009 15:00 p.m. Daylight Saving Time



September 22, 2009 15:00 p.m. Daylight Saving Time

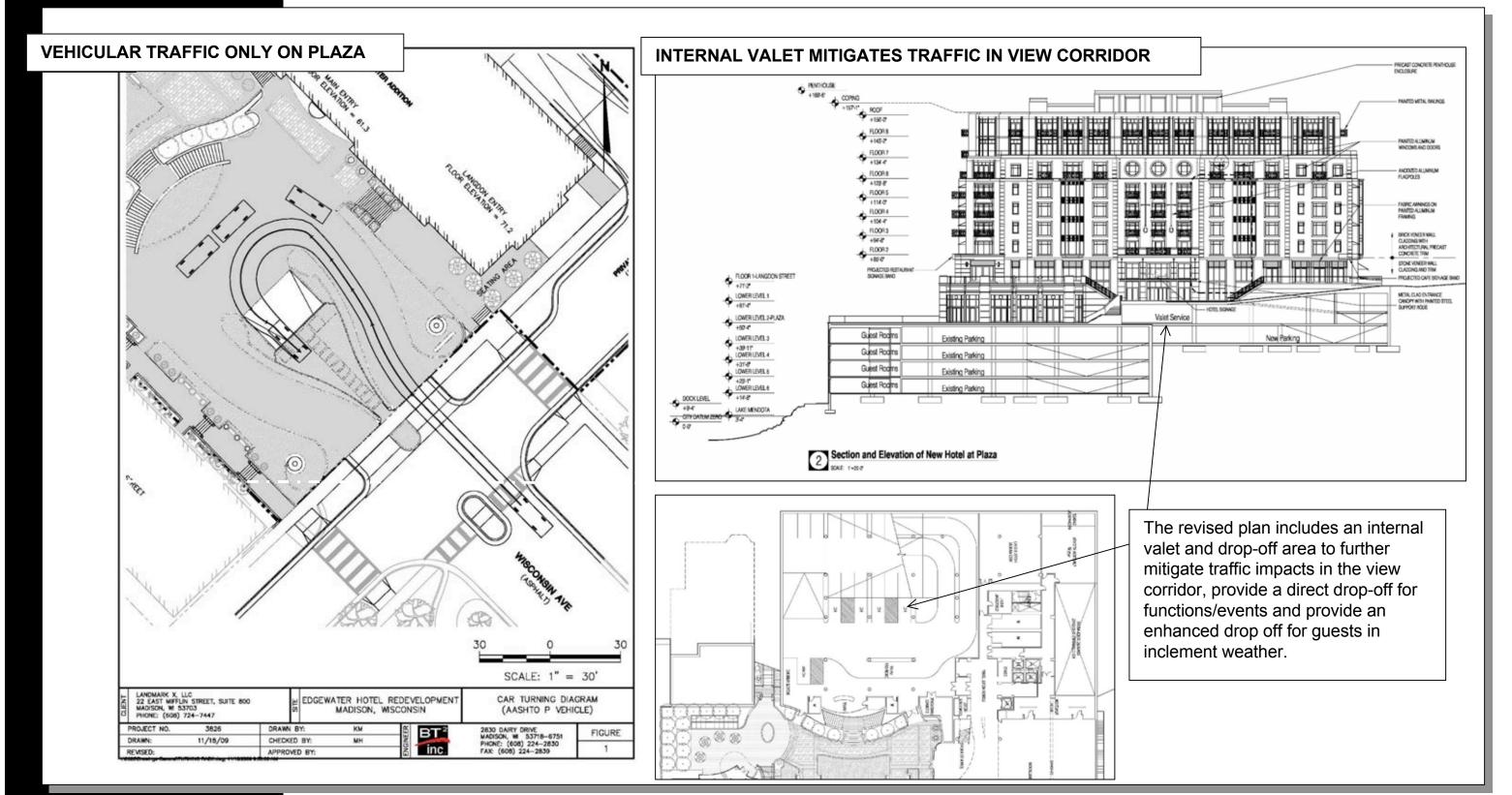


December 21, 2009 15:00 p.m.



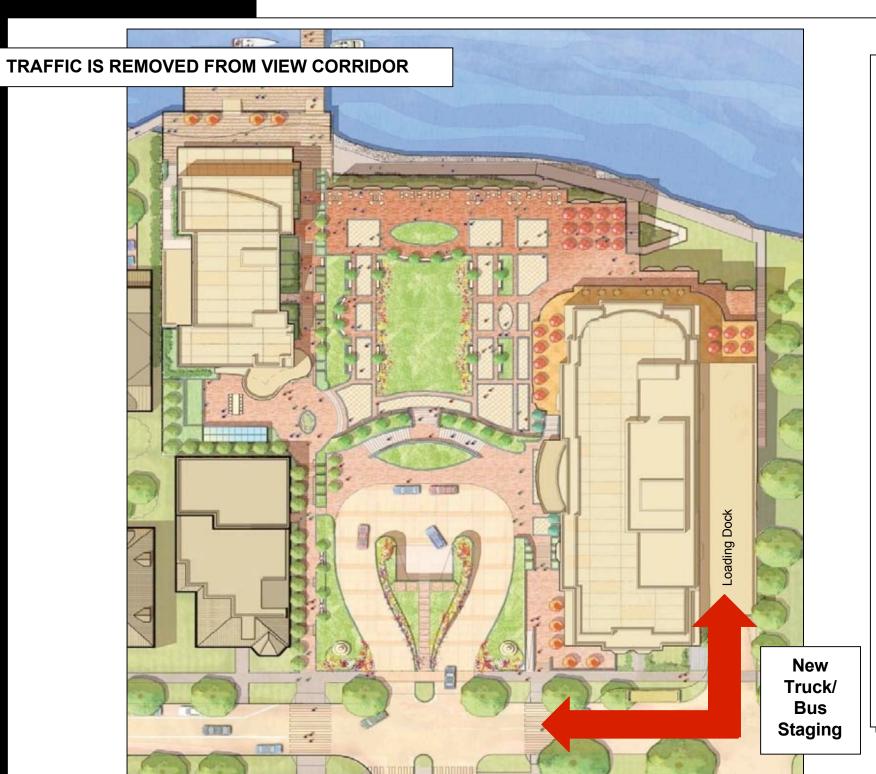


TRAFFIC AND CIRCULATION





TRAFFIC AND CIRCULATION



Traffic Analysis

Estimated Demand

	Existing	Proposed
Trips / Room / Day	6.24	8.92
No. of Rooms	<u>107</u>	<u>185</u>
Total Daily Trips	668	1,650

Total Incremental Trips 983

Estimated Incremental Traffic

	<u>Wisconsin</u>	Langdon
Incremental Traffic	786	197
Current Traffic	<u>7,000</u>	<u>5,800</u>
Total Estimated Traf	fic 7,786	5,997

Percent of Capacity 55% – 65% 45% - 55%



BUSES AND SERVICE VEHICLES

SERVICE VEHICLES WILL BE REMOVED FROM PUBLIC VIEW









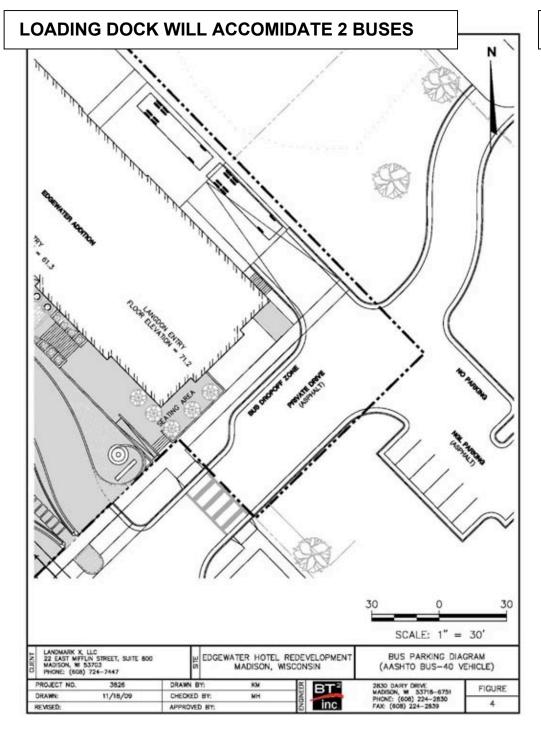
BUSES AND SERVICE VEHICLES

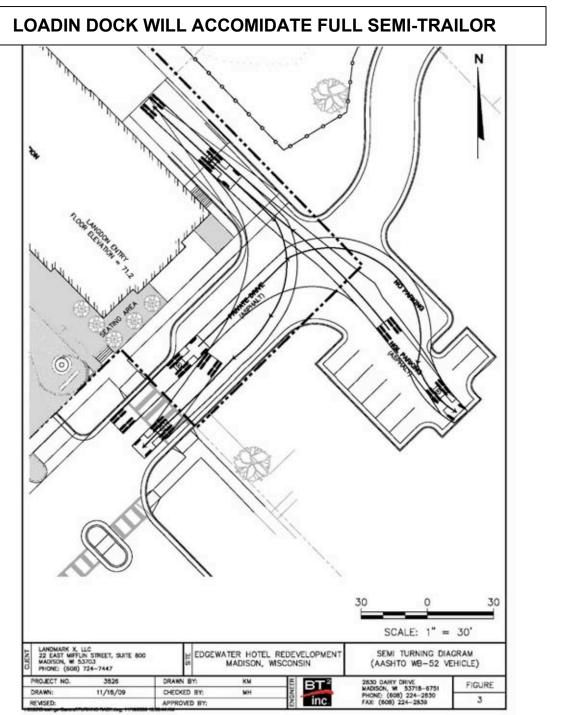
LOADING AND UNLOADING TODAY





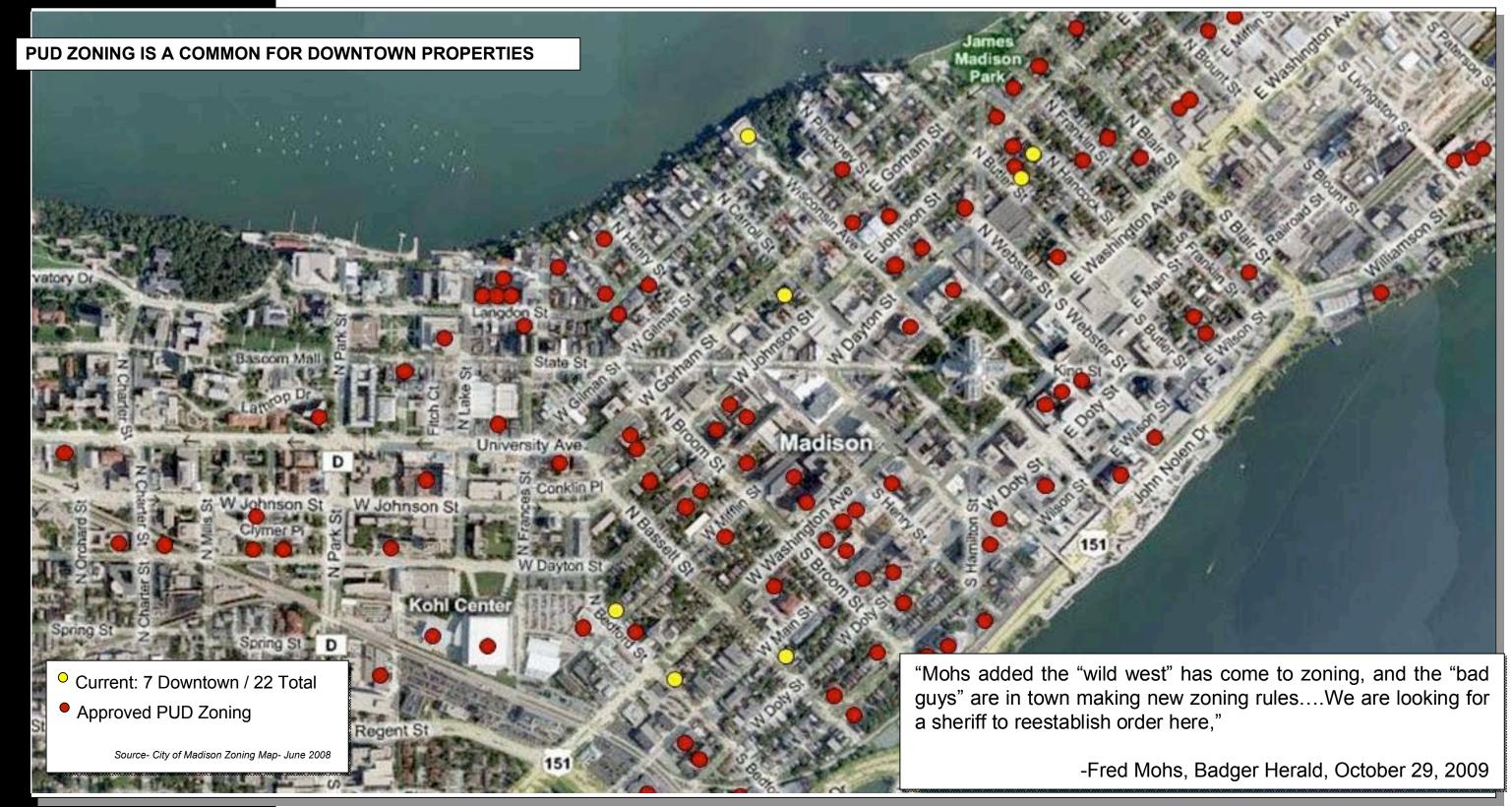








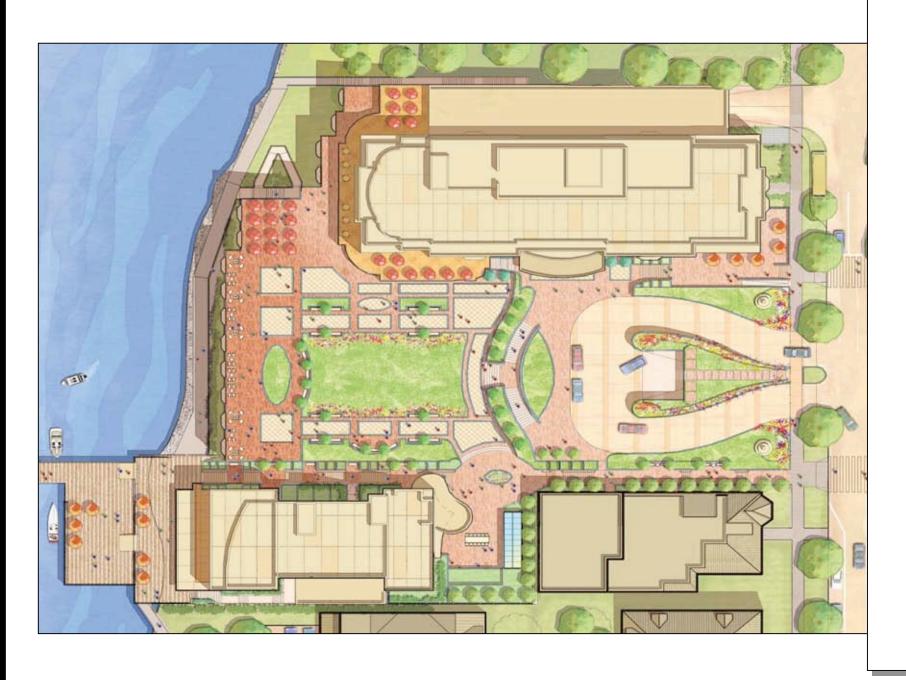
ZONING CLASSIFICATION / PRECEDENT





ZONING CLASSIFICATION / PRECEDENT

HEIGHT AND DENSITY ARE RELATED



Question From UDC: Does this Set a Precedent?

- Only 27% of total site area is zoned R6H;
- R6H / 50-foot height limit is not part of landmarks ordinance;
- Historic district is mixed-use with a wide variety of building heights;
- Several buildings in district are greater than 50 feet Including Kennedy Manor;
- Restrictions to Prevent Precedent:
 - Requires site of more than 1 acre;
 - Requires access to major roadway;
 - Requires 15,000 SF open space;
 - Requires public access to waterfront.



POTENTIAL TO BUILD ON NGL SITE



Question from UDC: What is the Potential to Build on NGL Site?

- Landmark does not own the land;
- Results in \$23 \$34 MM in added costs (TIF);
- Requires excavating up to 300 feet of shore;
- Clear cut trees along entire shoreline;
- Significant site work / loss of the "hill";
- Obstructed view over entire site;
- Adds volume / mass of building;
- Same 200 +/- room program;
- Limits potential future tax base (Estimated \$25+MM loss).



CITY TIF INVESTMENT

TIF IS USED FOR PUBLIC SPACES



Question from UDC: What is TIF Used for?

- TIF supports \$29.3 MM in public improvements;
- Developer pays \$13.3 MM of costs upfront;
- TIF loan would be \$16 MM, City estimates loan is repaid in 5-7 years;
- Non-residents pay "the freight" (e.g. tourism);
- Creates significant jobs;
- Generates multiple tiers of new taxes
 - property tax
 - hotel/motel tax
 - sales tax
 - employment tax
 - multiplier effect
- TIF not used for hotel no competitive advantage;
- Private entity maintains public space Est. \$10 MM long-term benefit to public.