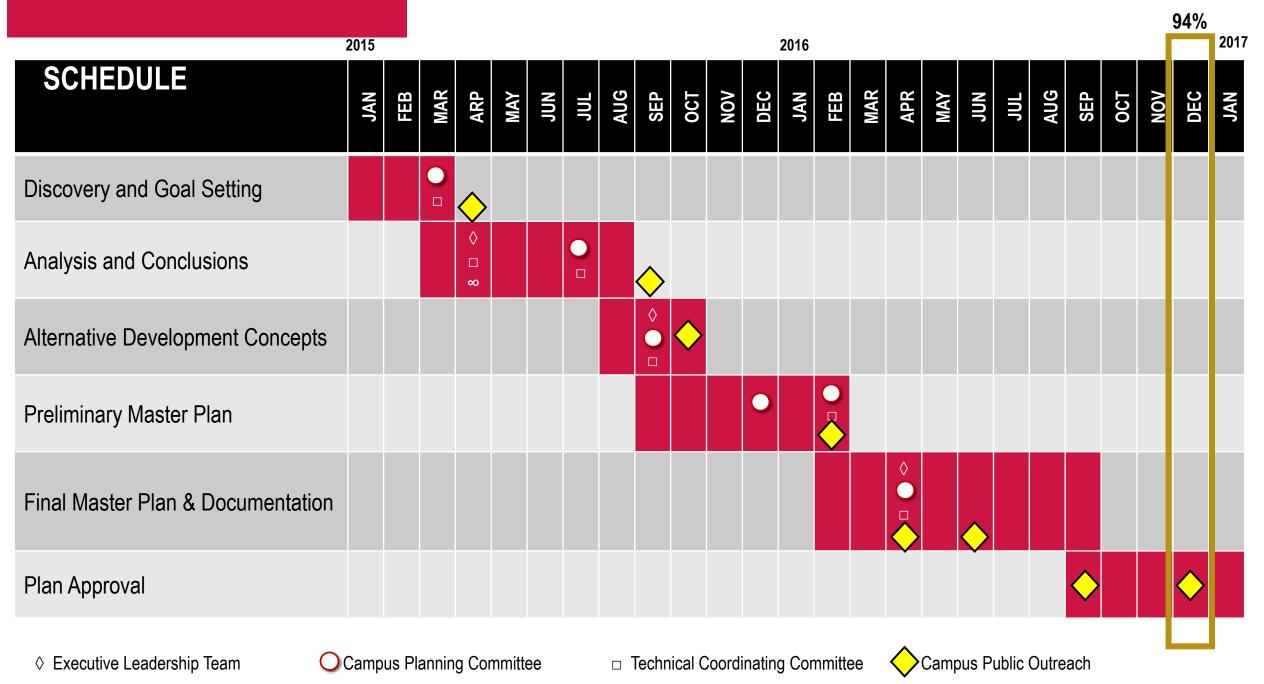


**EXTENDING OUR HISTORY - EMBRACING OUR FUTURE** 

### **AGENDA**

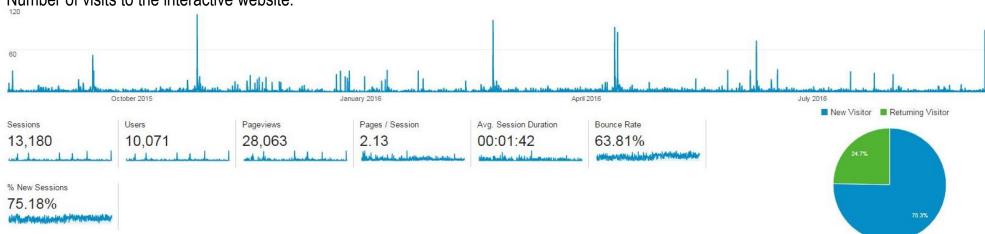
- Schedule
- Engagement & Outreach
- Master Plan Goals
- Document Composition
- Initiatives Overview
- Existing Capacity and Land Use
- Campus Institutional (CI) District Zoning
- Design Guidelines & Standards
- Completion Schedule





### **ENGAGEMENT & OUTREACH SUMMARY**

- Number of meetings: +250
- Number of monthly newsletters: 18
- Over **10,000** individual website users and over **28,000** page views
- Number of meetings to various groups:
  - Campus Organizations, Departments, and/or Divisions:122
  - Neighborhood Associations: 20
  - City of Madison/Community Organizations: 23
  - Open Houses: 12
  - Project Teams (Consultants and FP&M): 75
  - Number of visits to the interactive website:





QR code for the location of the Executive Summary document

### 2015 CAMPUS MASTER PLAN UPDATE

# WISCONSIN UNIVERSITY OF WISCONSIN-MADISON

### "Extending Our History & Embracing Our Future"

#### Focus Areas:

- 1. Develop our first ever comprehensive Landscape Master Plan.
- 2. Develop and expand our Stormwater Management/Green Infrastructure Plan.
- 3. Update the 2005 Campus Master Plan for building capacity on the main campus.
- 4. Update the 2005 Utilities Master Plan.
- 5. Update the 2005 Long Range Transportation Plan.

#### Goals:

- 1. Support the university's mission in accordance with the Wisconsin Idea and our land grant heritage.
- 2. Sustainably manage our physical, financial and cultural resources for future generations.
- 3. Preserve and celebrate our natural lakeside setting and historic resources.
- 4. Make travel on campus easy for all users.
- 5. Revitalize, expand and connect our memorable outdoor spaces.
- 6. Be good neighbors in maintaining a high quality of life for everyone.

## DOCUMENT COMPOSITION

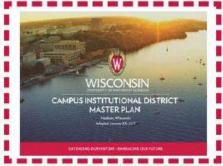


#### **Executive Summary**



#### Campus Master Plan Technical Document

- Landscape Master Plan
- Utility Master Plan
- Long Range Transportation Plan
- Green Infrastructure & Stormwater Management Master Plan



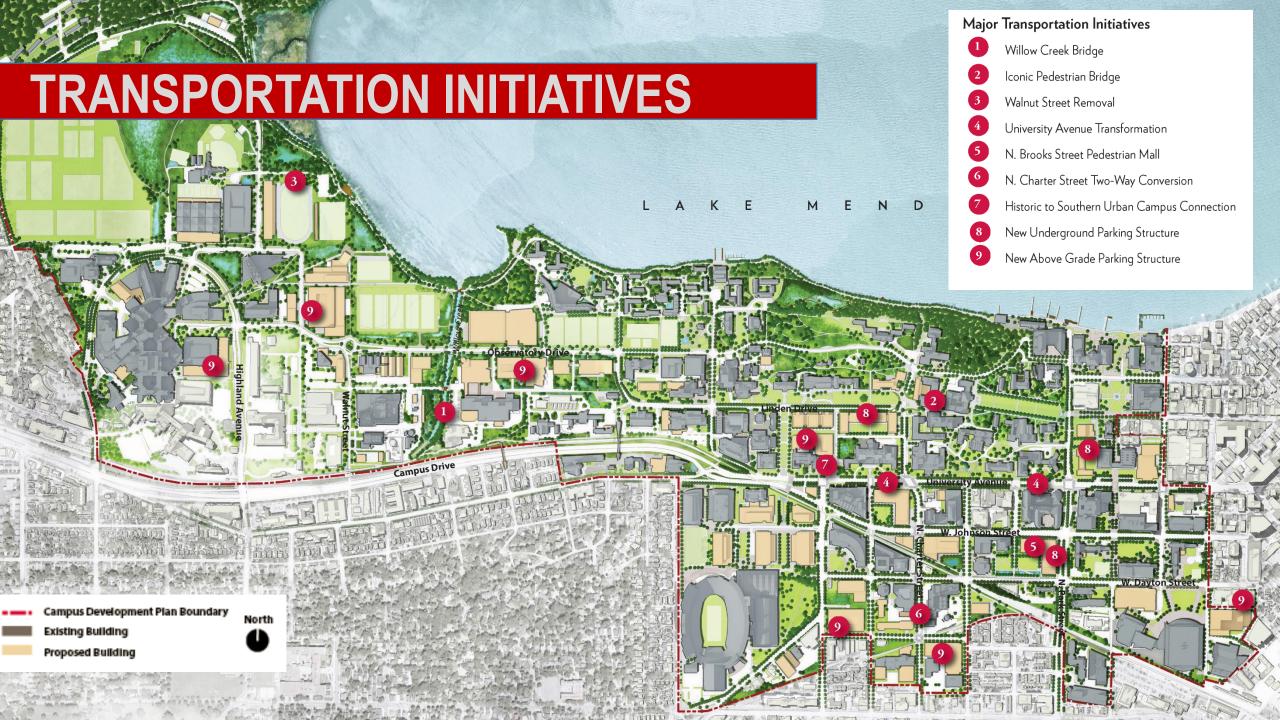
Campus Institutional District Master Plan



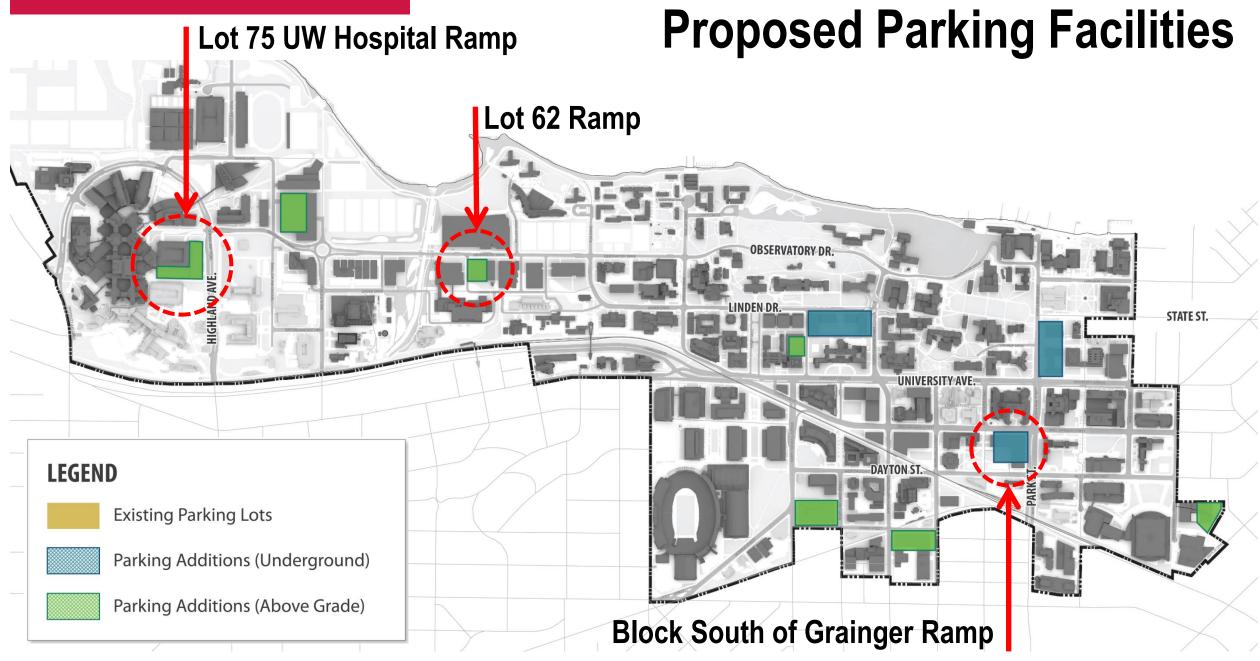
Campus Design Guidelines & Standards

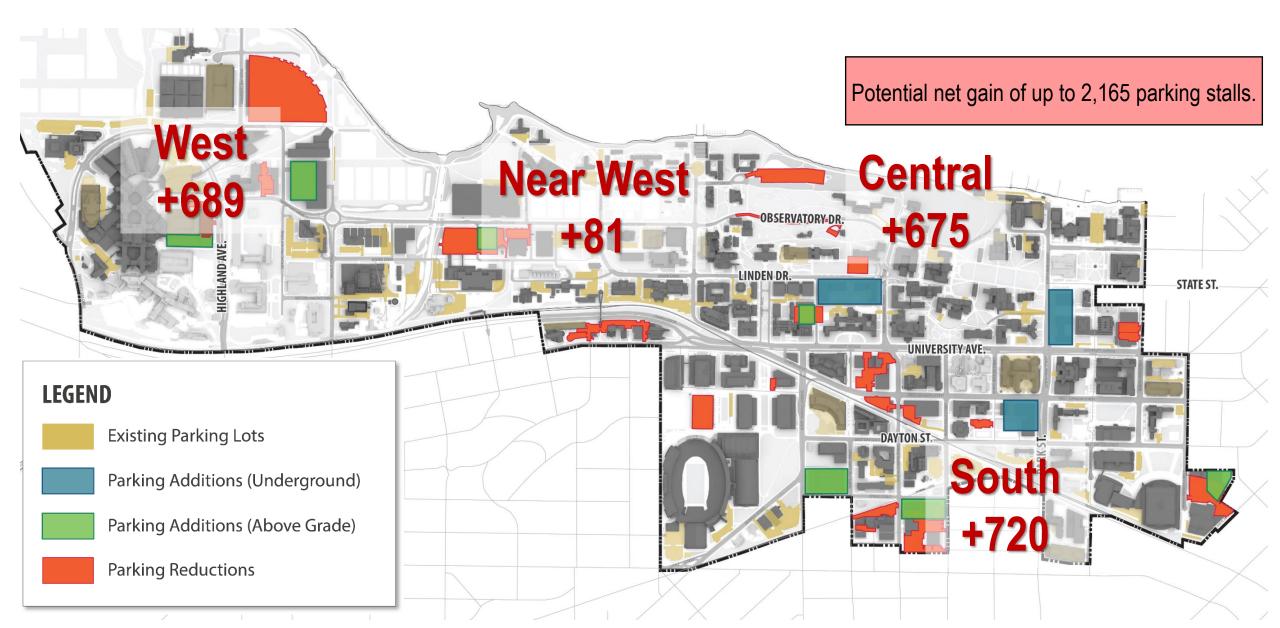


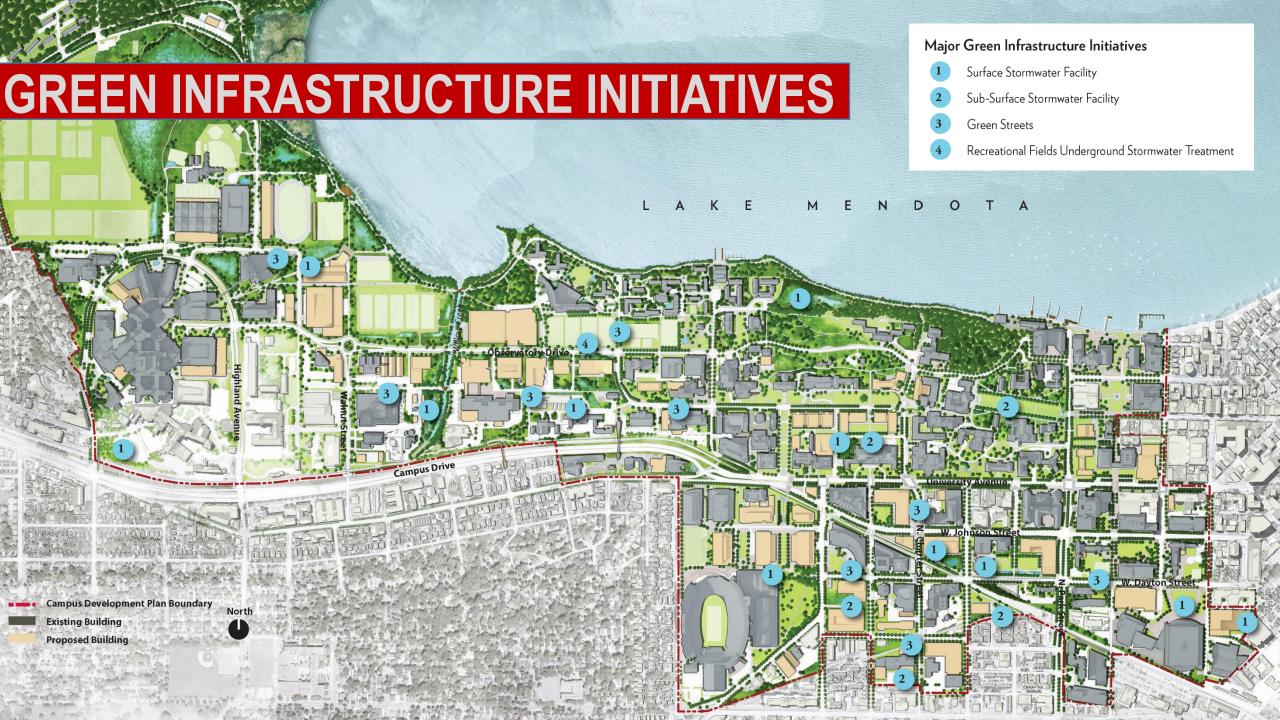












### WHAT IS GREEN INFRASTRUCTURE

### Green Infrastructure (GI)

/grēn/ /'infrə strək(t)SHər/

Implies something that must be actively maintained and

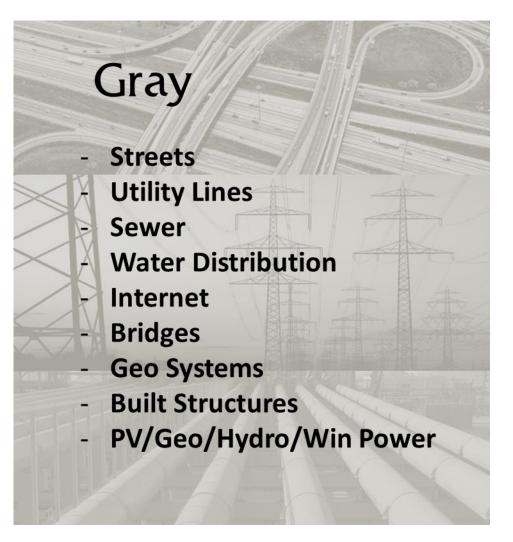
potentially restored

*Infrastructure* Implies something that we must have (think roads & utilities)

<sup>1.</sup> Benedcit, Mark; McMahon, Edward. 2006 "Green Infrastructure: Linking Landscape and Communities."

<sup>2.</sup> Rouse, David; Bunster-Ossa, Ignacio. 2013 "Green Infrastructure: A Landscape Approach." p.10.

### **GRAY INFRASTRUCTURE**

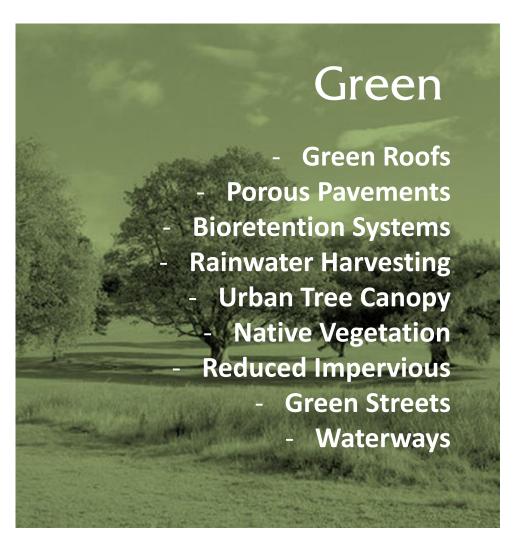


Human-made single purpose (mono-functional) systems that typically segregate and separate the following basic provisions:

- Water
- Waste
- Transport
- Food
- Energy

### **GREEN INFRASTRUCTURE**

Green infrastructure uses
vegetation, soil and natural
hydrologic features to manage
water **AND** provide environmental
and community benefits

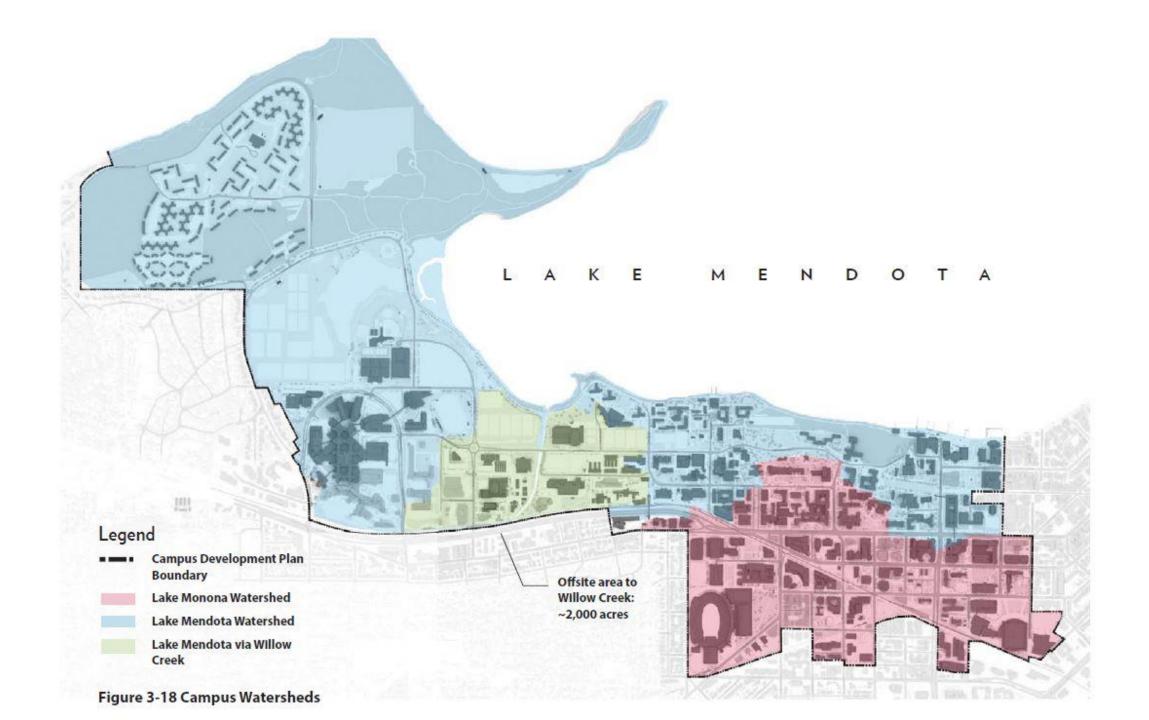


# Gray

- Streets
- Utility Lines
- Sewer
- Water Distribution
- Internet
- Bridges
- Geo Systems
- Built Structures
- PV/Geo/Hydro/Wind Power

### Green

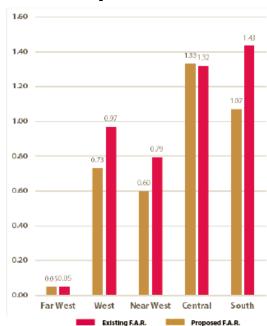
- Green Roofs
- Porous Pavements
- **Bioretention Systems**
- Rainwater Harvesting
  - **Urban Tree Canopy**
  - Native Vegetation
  - Reduced Impervious
    - Green Streets
      - Waterways

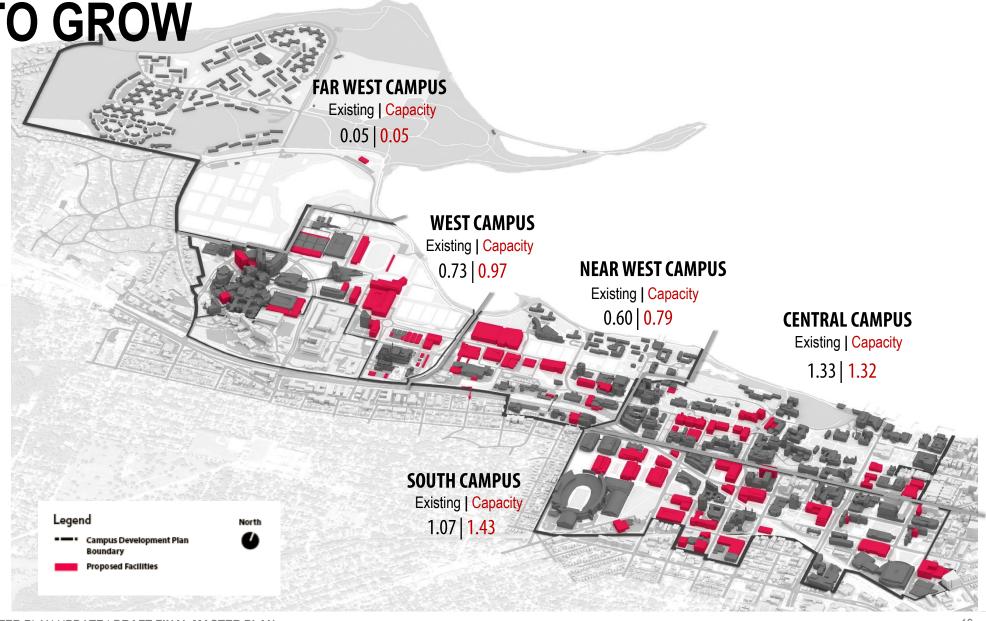


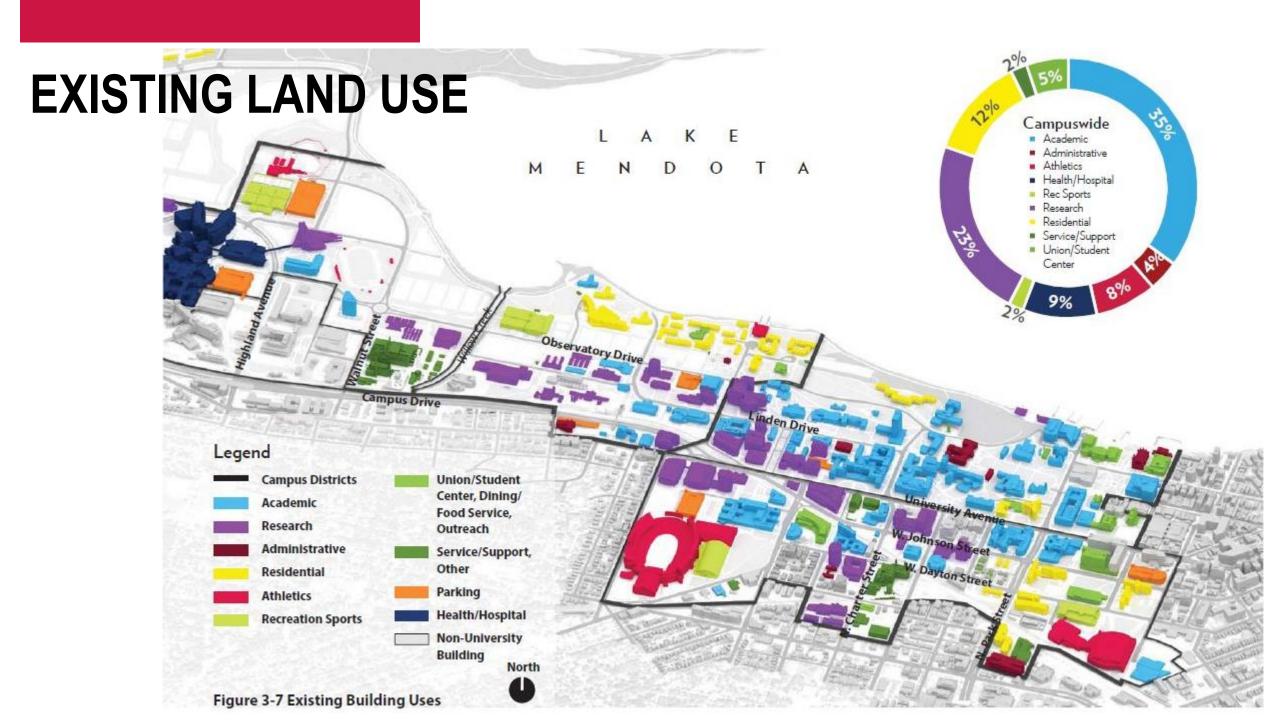
**CAPACITY TO GROW** 

 Campuswide capacity of over 4.7 million gross square feet.

 West, Near West, and South increase in density.

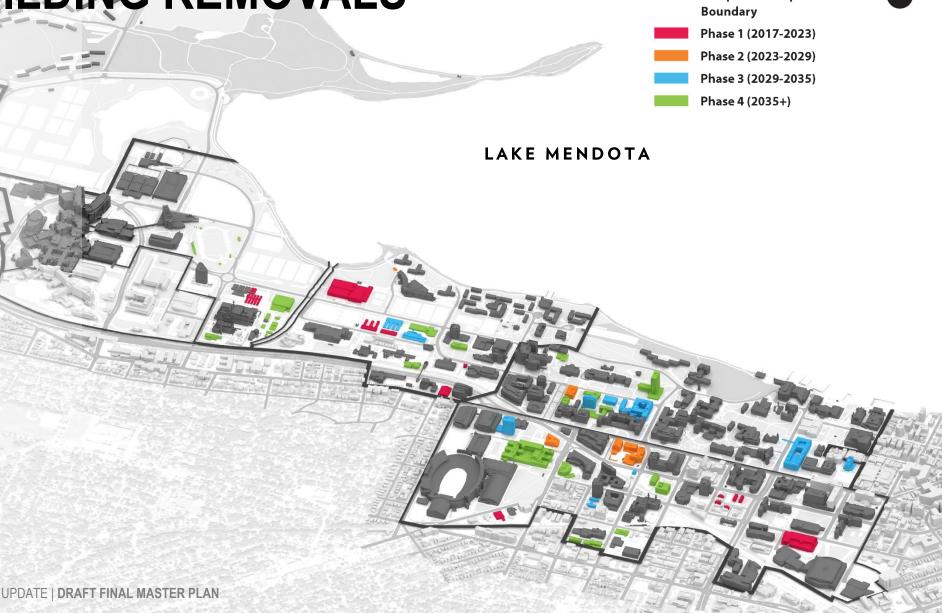






# PHASING - BUILDING REMOVALS

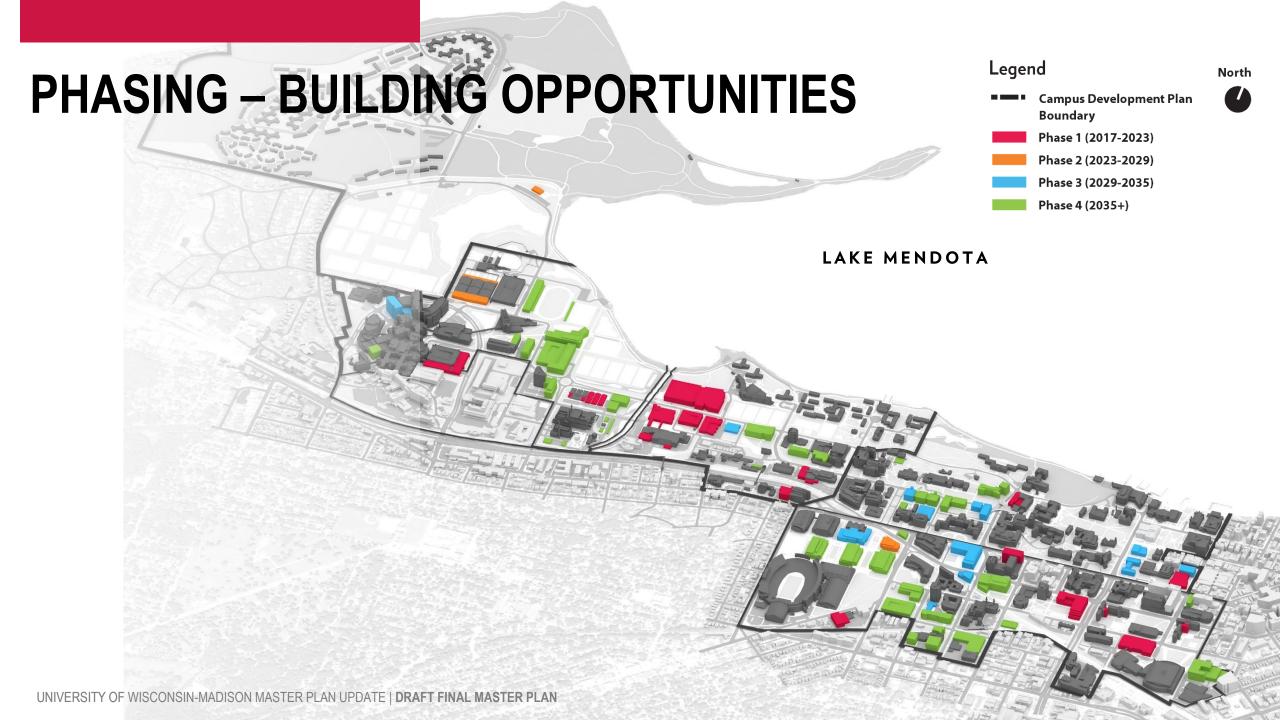
- Some known projects will happen in the near term, others are building opportunities that are at least 20+ years away
- New buildings move forward with an identified program need and sufficient resources
- Utilities, parking, and landscapes improved incrementally, often with building projects



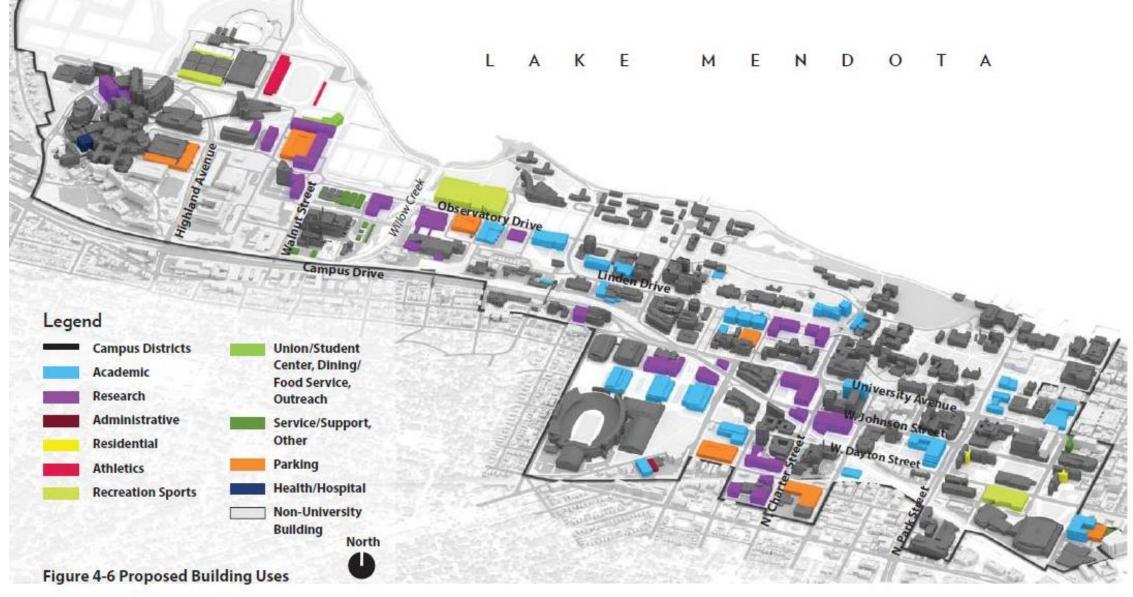
Legend

**Campus Development Plan** 

North



# BUILD OUT - PROPOSED LAND USE



# **Campus Institutional District Zoning**

#### 28.097 CAMPUS-INSTITUTIONAL DISTRICT.

(1) Statement of Purpose.

The CI District is established to recognize the City's major educational and medical institutions as important activity centers and traffic generators, accommodate the growth and development needs of these institutions, and coordinate the master plans of these institutions with the City's plans, policies and zoning standards. The district is also intended to:

- (a) Permit appropriate institutional growth within boundaries while minimizing the adverse impacts associated with development and geographic expansion.
- (b) Balance the ability of major institutions to change and the public benefits derived from change with the need to protect the livability and vitality of adjacent neighborhoods.
- (c) Encourage the preparation of Campus Master Plans that enable adjacent neighborhoods and the broader community to understand the levels of development being proposed, their likely impacts, and appropriate mitigation measures.

#### Master Plan Requirement.

(a) Any Campus Institutional District created after the effective date of this ordinance shall submit a Campus Master Plan, which shall be approved as part of the map amendment.



## **Campus Institutional District Zoning**

#### (5) Contents of Master Plan.

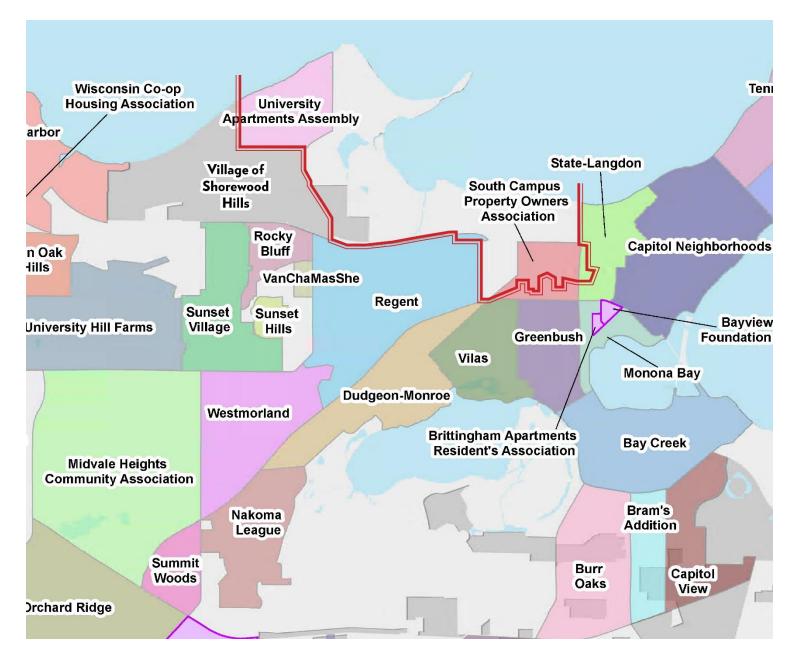
The Master Plan shall include the following elements and information:

- (a) <u>Background/History</u>. A summary of previous planning efforts by the institution in conjunction with the City and/or abutting neighborhoods or other interest groups, a description of the campus master planning process and participants, and any other relevant background material.
- (b) <u>Mission/Guiding Principles</u>. A statement that defines the organizational mission and objectives of the institution and describes the role of the master plan within the context of the mission.
- (c) <u>Facilities Plan</u>. Includes a description of existing conditions on the campus and the proposed conditions under the Master Plan, including:
  - Existing Conditions.
    - Land uses and buildings.
    - b. Building form (building type, height, bulk, etc.).
    - c. Landmarks, historic sites and districts.
    - d. Natural features and significant open-space areas.

#### 2. Proposed Conditions.

- a. Future needs/capital improvements.
- b. Phasing of proposed improvements.
- c. Future land uses and buildings.
- d. Building Form (building type, height, bulk, etc.).
- e. Landscape treatment.
- Open-space areas and other open-space uses.
- g. Relationship to transportation/access plan (parking, transportation demand management, etc.).

# Neighborhoods



### **Neighborhood Campus Area Committees**

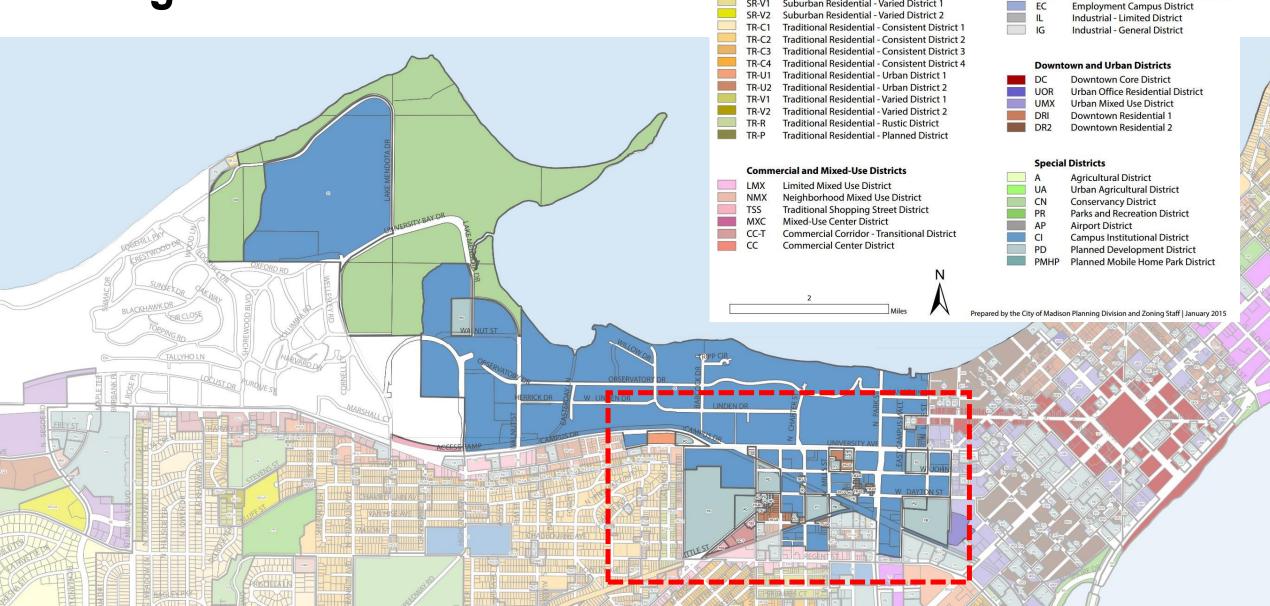
#### **Joint West Campus Area Committee**

- 1. Dudgeon-Monroe Neighborhood Representative
- 2. Greenbush Neighborhood Representative
- 3. Regent Neighborhood Representative
- 4. Sunset Village Neighborhood Representative
- 5. Vilas Neighborhood Representative
- 6. Village of Shorewood Hills President
- 7. Village of Shorewood Hills Administrator
- 8. Village of Shorewood Hills Representative
- 9. City Transportation Related Committee Member
- 10. Plan Commission Member
- 11. Mayoral Representative
- 12. District 5 Alder
- 13. District 11 Alder
- 14. District 13 Alder
- 15. UW School of Nursing
- 16. UW School of Medicine
- 17. UW ASM Representative
- 18. UW Division of Housing
- 19. UW Hospitals and Clinics
- 20. UW Chancellor Special Assistant
- 21. UW School of Engineering Representative
- 22. UW Transportation Committee Representative
- 23. UW Facilities Planning & Management Representative

#### **Joint Southeast Campus Area Committee**

- 1. Brittingham Area Representative
- 2. Capital Neighborhoods Representative
- 3. Greenbush Neighborhood Representative
- 4. State-Langdon Neighborhood Representative
- 5. State Street Organization Representative
- 6. Plan Commission Member
- 7. Pedestrian/Bike/Motor Vehicle Commission Representative
- 8. Transit and Parking Commission Representative
- 9. Mayoral Representative
- 10. District2 Alder
- 11. District 4 Alder
- 12.District 8 Alder
- 13. District 13 Alder
- 14. UW ASM Representative
- 15. UW Division of Housing
- 16. UW Union Representative
- 17. UW Athletics Representative
- 18. UW Chancellor Special Assistant
- 19. UW Arts Institute Representative
- 20. UW Transportation Committee Representative
- 21. UW Facilities Planning & Management Representative

# Zoning



**Zoning Districts Residential Districts** 

SR-C1 Suburban Residential - Consistent District 1

Suburban Residential - Consistent District 2

Suburban Residential - Consistent District 3

Suburban Residential - Varied District 1

**Employment Districts** 

**Traditional Employment District** 

Suburban Employment District

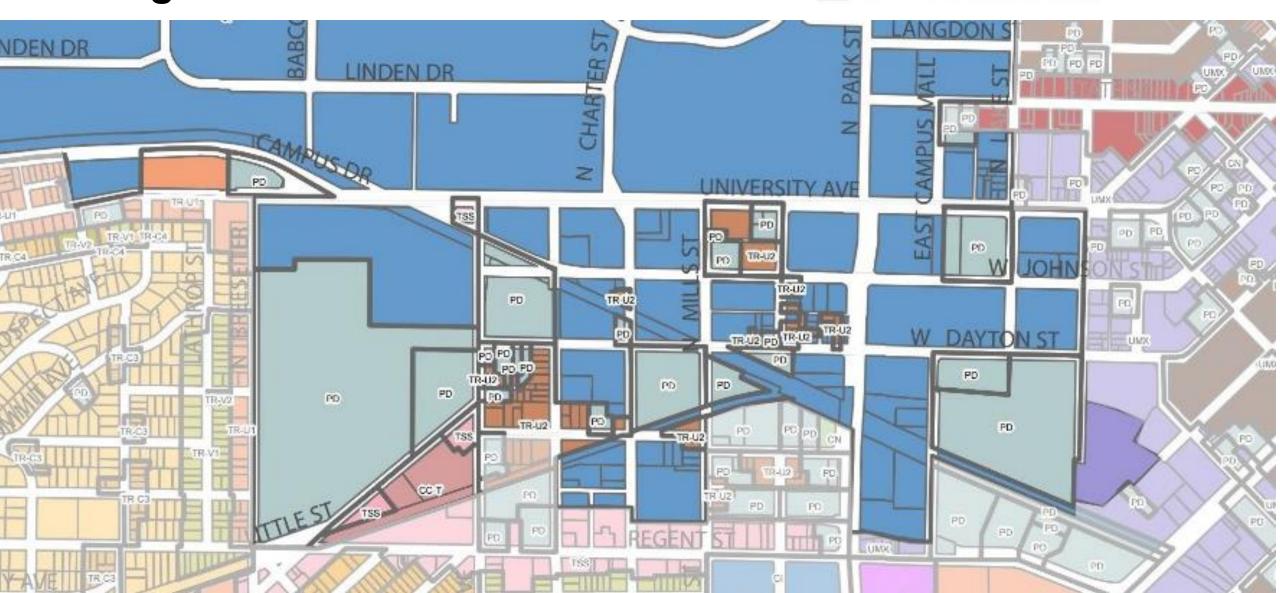
Suburban Employment Center District

# **Zoning**

CI Campus Institutional District
PD Planned Development District

TR-U2 Traditional Residential - Urban District 2

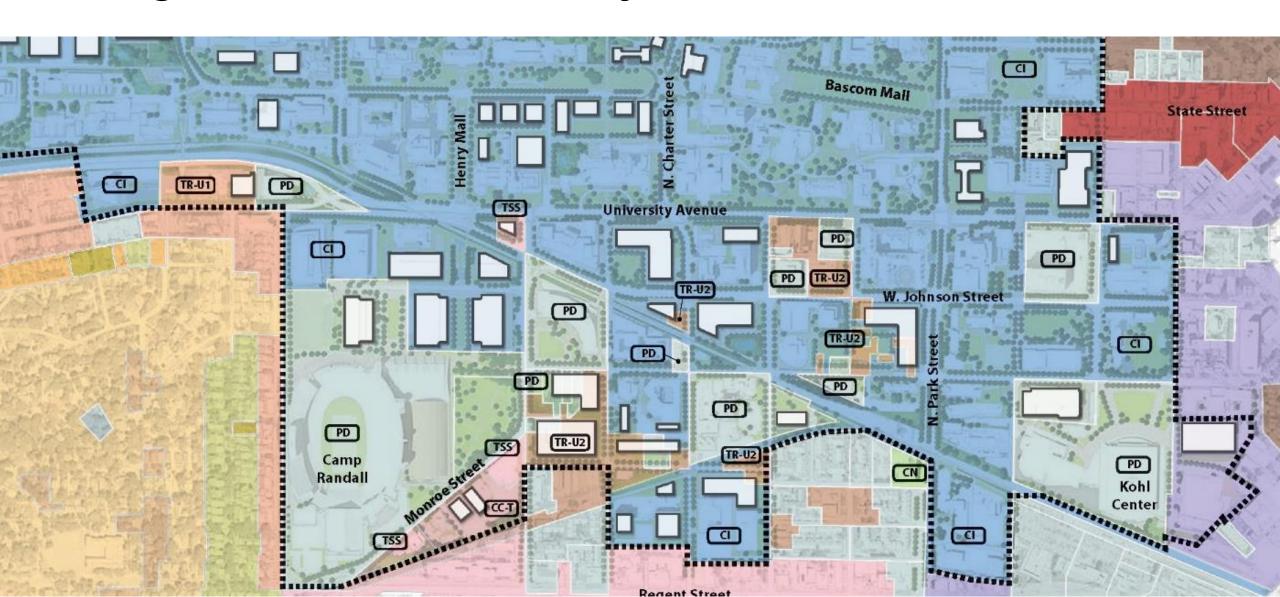
CC Commercial Center District



# **Proposed Master Plan**



# **Zoning + Master Plan Overlay**



### DRAFT v4.0



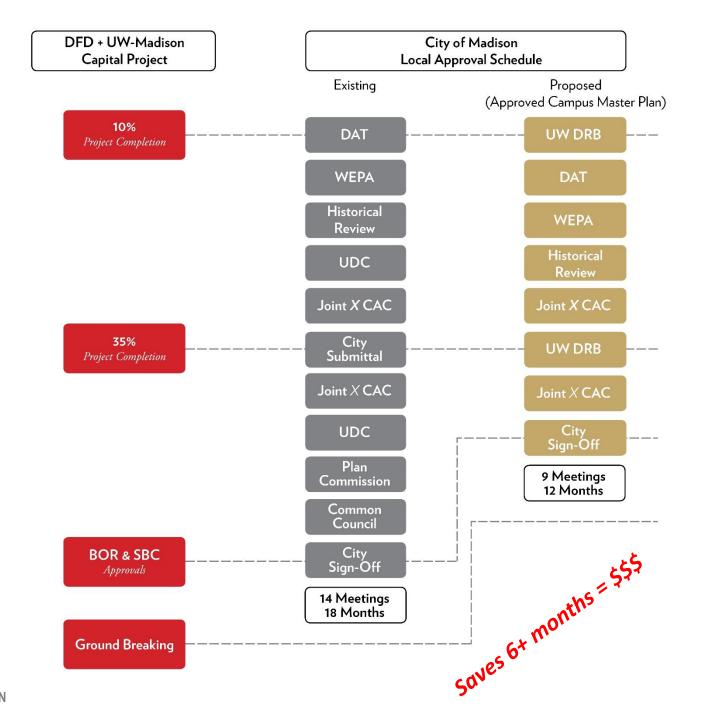
### **CAMPUS DESIGN GUIDELINES & STANDARDS**

An Approach to a Pleasing Composition

(rev. September 2016)

### **ZONING PROCESS**

- Overall review process reduced by 4-6 months
- Removes UDC and Plan
   Commission and replaces with
   more robust DRB
- City Staff retains final sign-off



# **ZONING PROCESS**TYPICAL MAJOR PROJECT

- Typical Major Project
- Generic January Start Date
- PD Parcels Follow 'Existing'
- 'Month-2' Indicates Year 2

Existing Local Approval Process	
Committee	Time Reference*
DRB #1	January
DAT	June
UDC – Info	July
Landmarks <sup>1</sup>	August
DRB #2	August
Joint CAC – Info	October
UDC - Initial	October
DRB #3	November
UDC - Final	December
Joint CAC - Rec.	January-2
Plan Commission	February-2
Common Council	March-2
BOR/SBC	May-2
CoM Staff Sign-Off	June-2
14 Meetings	18 Months

Future CI Zoned Parcel Approval Process	
Committee	Time Reference*
New DRB #1	January
DAT  Landmarks <sup>1</sup>	May June
New DRB #2	June
Joint CAC - Info	July
New DRB #3	September
Joint CAC – Rec.	October
BOR/SBC	November
CoM Staff Sign-Off	December
9 Meetings	12 Months

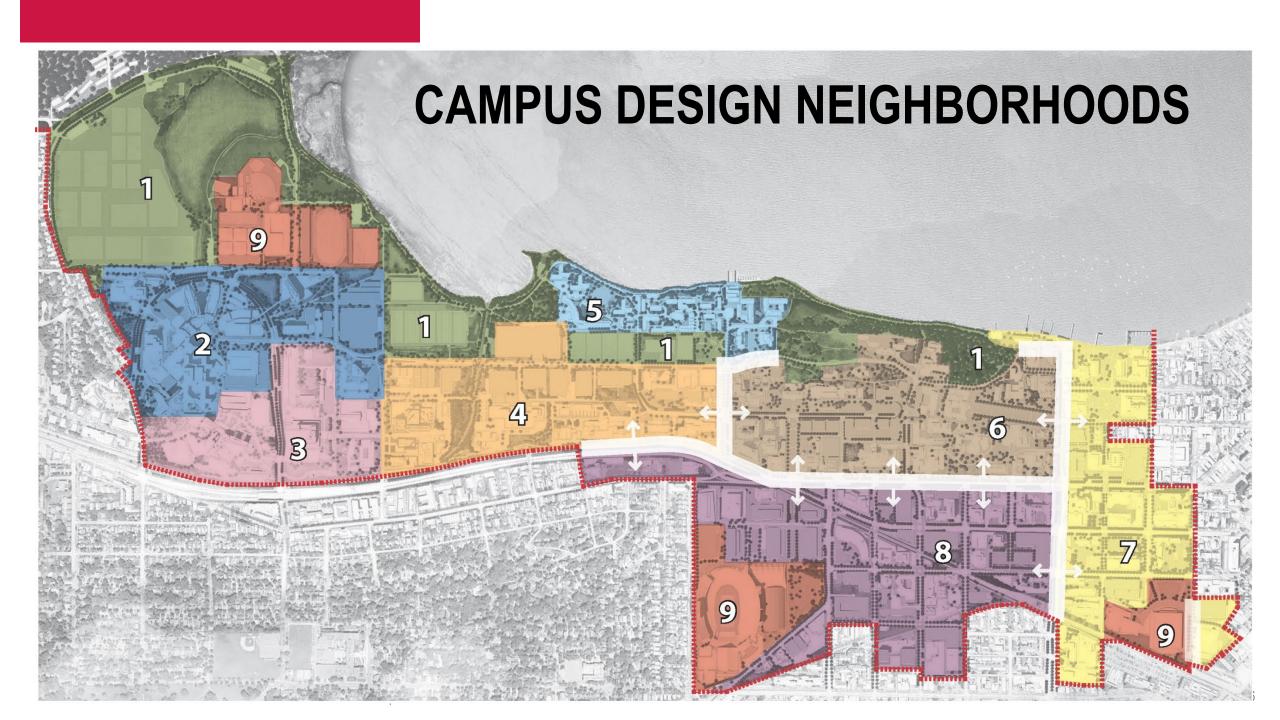
Future Non-CI Zoned Parcel Approval Process	
Committee	Time Reference*
New DRB #1	January
Submit Zoning App. 2,3	January
Plan Commission <sup>3</sup>	March
Common Council <sup>6</sup>	April
DAT  Landmarks <sup>1</sup>	October November
New DRB #2	November
Joint CAC - Info	December
New DRB #3	March-2
Joint CAC – Rec.	April-2
BOR/SBC	May-2
CoM Staff Sign-Off	June-2
12 Meetings	18 Months

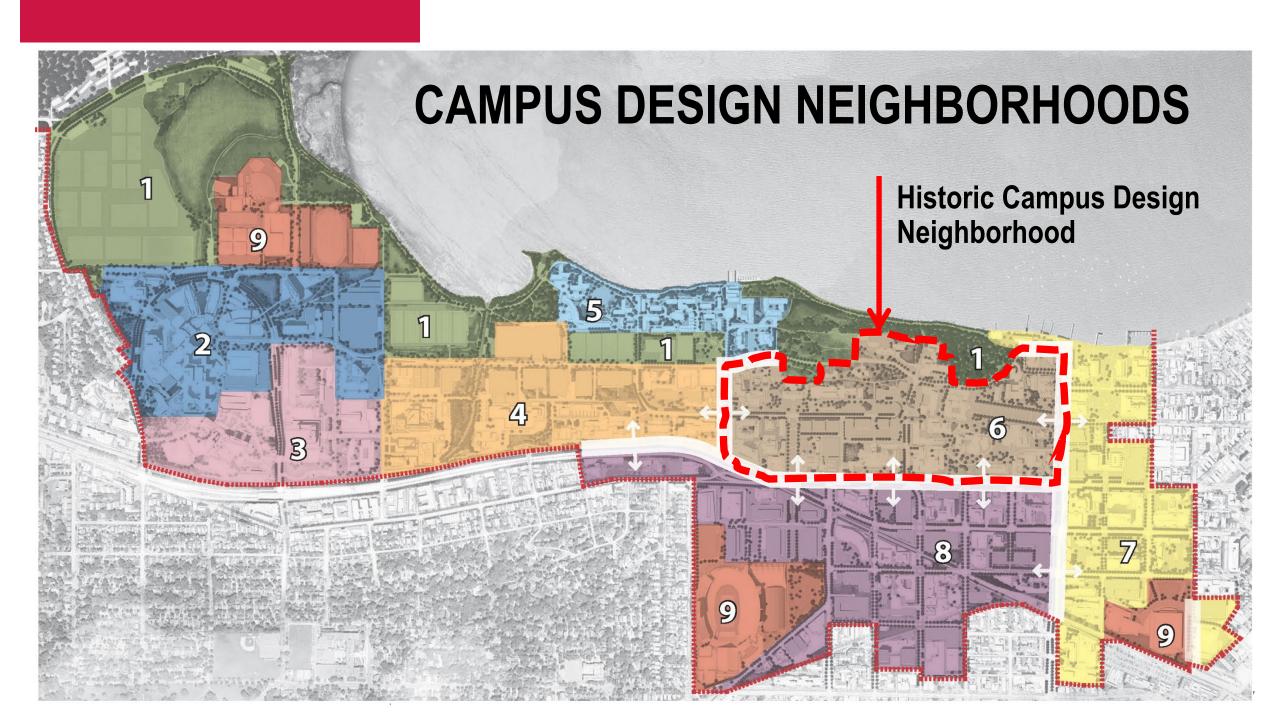
### PROPOSED DESIGN REVIEW BOARD

1. Associate Vice Chancellor for Facilities Planning & Management

(Existing DRB members)

- 2. University Architect
- 3. University Landscape Architect
- 4. Ad Hoc Member (Dean/Director or Project Sponsor)
- 5. Campus Community Representative (Faculty or Retired Faculty)
- 6. A practicing or retired architect
- 7. A practicing or retired landscape architect
- 8. A city of Madison Planning staff member
- 9. A city of Madison JWCAC or JSECAC member based on project location
- 10. A representative from the Division of Facilities Development
- 11. A representative from UW System Administration
- 12. One student representative, appointed by the Associated Students of Madison





## **Historic Campus Neighborhood**





1. Agricultural Hall

2. DeLuca Bio chemical Sciences Building

3. Education Building

## **Overview & Location**



## HISTORIC CAMPUS NEIGHBORHOOD

### Overview & Location

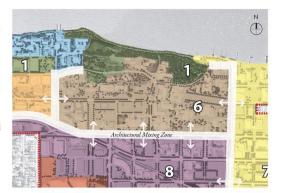
Defined as the academic and historic core of campus the area primarily includes classrooms and offices for faculty/staff. As the oldest portion of campus it presents a traditional collegiate aesthetic with an architectural rich building inventory set in a verdant landscape setting.

While being the most building-dense neighborhood on campus, the entire area feels less urban than south of University Avenue. This is related to quantity and quality of open spaces, including the iconic Bascom Mall quadrangle which is appropriately scaled and massed to relate to the architecture. An emphasis is placed on pedestrian walkability and scale, with limited street infrastructure throughout the area. This design neigborhood is most commoningly associated with the UW-Madison physical brand and as such material use and design principles shall be of a quality and craftmanship on par with the existing precedents.

Although the streets around and through this design neigborhood shall have a clear and consistent quality per the streetscape typology recommendations, the architecture is allowed more freedom to draw from its immediate adjacencies. The indentified 'Architectural Mixing Zones' are highlighting primary streets within the campus development boundary where building styles and materials can most appropriately draw from their immediate context. In essence, the goal is promote a dialogue along these corridors that is not identifiable with any one design neighborhood, but part of the UW-Madison physical experience.

The design neighborhood is bounded by Babcock Drive to the west, N. Park Street to the east, University Avenue to the south and primarily Observatory Drive to the north. The area also includes Elizabeth Waters Hall and Williams H. Sewell Social Science Building located north of Observatory Drive.

Area: 80 acres (12% of 636 acre planning area)





CAMPUS DESIGN GUIDELINES

84

UNIVERSITY OF WISCONSIN-MADISON

## Massing & Scale



### Massing & Scale

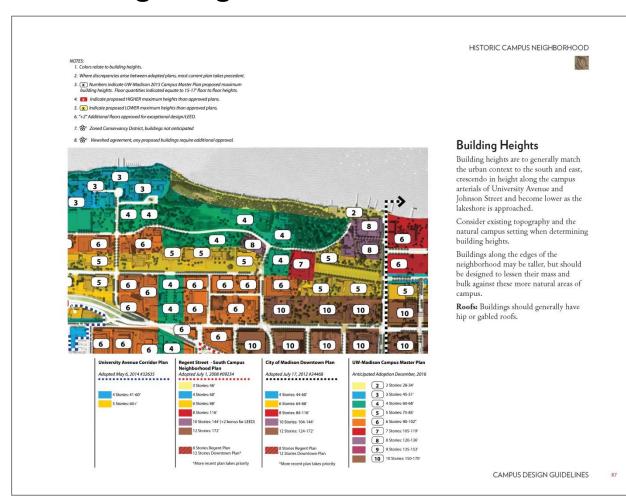
- · Buildings are to support the campus civic structure, giving architectural definition to the campus streets, quadrangles, and other open spaces. Buildings are to front directly onto these spaces and to support them by their form, massing, and the design of their facades.
- · Buildings shall have a base, middle, and top. Visual emphasis is to be given to the ground floor through door and window scale, architectural detailing, and greater floor-to-floor heights.
- · Minimize footprints as necessary to balance program need with providing an exemplary collegiate setting.
- · Begin each new building with symmetry in plan, although asymmetrical ideas can be introduced when necessary. Use an assemblage of repeating and overriding forms for interest and economy of costs. Buildings should follow a typology that will allow for flexibility of simple plan
- · Utilize architectural articulation such as changes in material, fenestration, architectural detailing, or other elements
- · Proposed building massing shall consider daylight penetration into all spaces of the

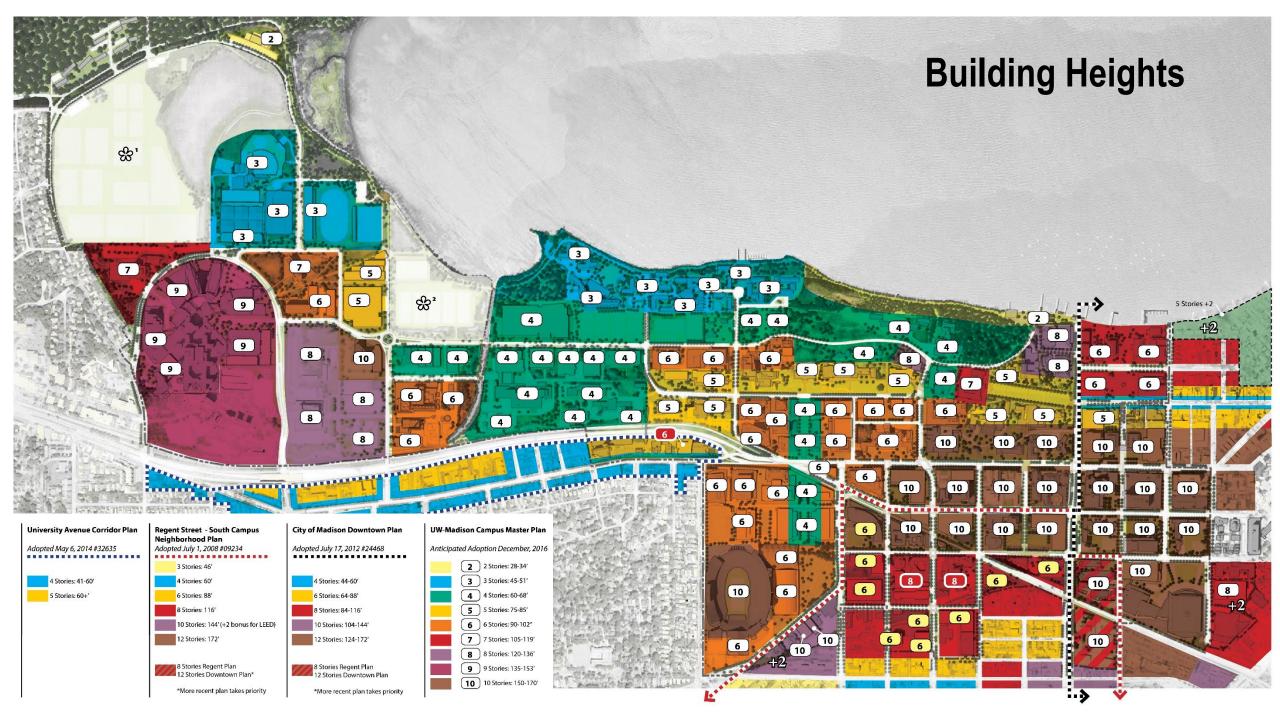
to break down the scale.

UNIVERSITY OF WISCONSIN-MADISON



## **Building Heights**





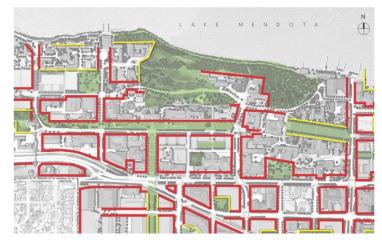
### **Build-To Lines**

HISTORIC CAMPUS NEIGHBORHOOD



### **Build-To Lines**

- Refer to the 'Build-To Dimensions' matrix for specific distances related to street frontages and major open space corridors.
- The primary Build-To lines in the recreation neighborhood involve interaction with the Lakeshore Nature Preserve and open space frontages. As such, planning and design associated with tree preservation, construction staging, and erosion control will be of particular interest.
- Where buildings are proposed adjacent to the recreation neighborhood and no Build-To line is indicated, it is recommended that planning and design be considered on an individual basis to balance program and open space.
- Build-To lines are given to prevent flat, expansive, lifeless street or open space facades. The majority of the building facade should be brought to the suggested build-to line while still achieving facade articulation and interest that is compatible within the neighborhood.



Note: The placement of new buildings should respond to the alignment of adjacent buildings and adhere to the landscape framework plan which defines signature open space corridors. New buildings should be placed to engage and improve the quality of the campus landscape. With proposed buildings should be placed to maximize efficiency and use of the site, they should not block major pedestriam, habitat, stormwater or vinad corridors. Placemen is ultimately discated on a site by site basis to respond to the immediate comest and emure the building positively contributes to the 'chouled' of the campus.

UNIVERSITY OF WISCONSIN-MADISON

### **Build-To Dimensions**

HISTORIC CAMPUS NEIGHBORHOOD



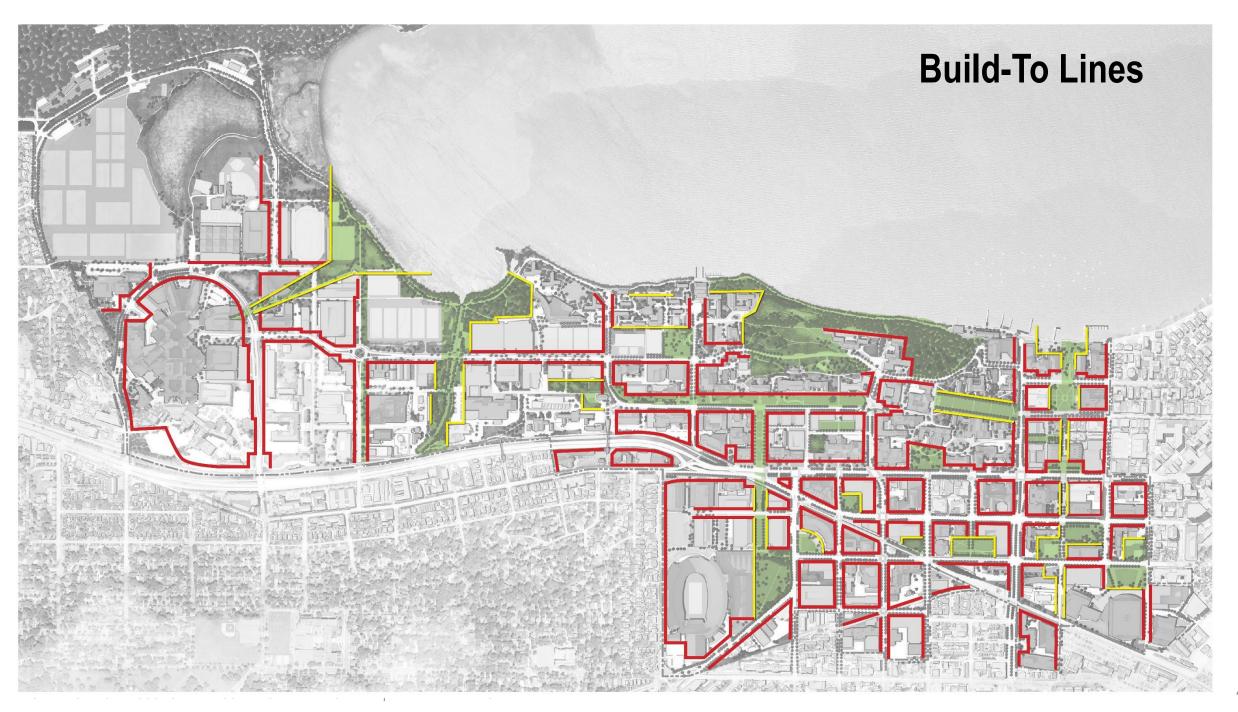
### **Build-To Dimensions**

The neighborhood matrix references each of the streets within the campus design neighborhood and further identifies the nuances along that street frontage to provide guidance when determining architectural 'Build-To' limits. These limits ensure architectural framing of the street is occurring where appropriate, green space is preserved, and that a pleasing human-scaled pedestrian realm is created that allows for street activation and socialization.

- · Street Name: Name of street located within the neighborhood.
- · Description: Segment of street in neighborhood, as widths and character may vary.
- Existing R/W: Identified existing right-of-way is the distance from back of sidewalks.
- · Orientation: What side of street segment guidelines are being applied.
- · Build-To Line: Distance from back of sidewalk where majority of building should interface.
- · Building Ht. Max: As identified by neighborhood/city plans and per anticipated UW program need.
- Step Back Regits: Recommended story height at Build-To line/distance (feet) of step back.
- Terrace G.I.: Is the area between the sidewalk/path and street appropriate for green infrastructure.

Street Name	Description	Existing R/W	Orientation	Build to Line from R/W	Building Ht. Max.	Step Back Reg'ts	R/W Stormwate
oti cet i vali le	Description	EXISTING IQ W	Orientation	Build to Line Ironnity W	building Fit. Wax.	step back ned ts	Ny W 3to I I Wate
	Babcock Dr. to King Hall	40'	S	20'	6	None	NO
		42'	N		4	None	NO
Observatory Drive	King Hall to N. Charter St.		S	70'	418	None	NO
	2002 S 21 M NO	44'	N	30'	4	None	NO
	N. Charter St. to N. Park St.		S	20'	4 5 7 8	None	NO
Linden Drive		56'	N	45'	5	3rd & Above - Min. 15'	NO
	Babcock Dr. to Henry Mall		S	30'	4 6	3rd & Above - Min. 15'	YES
	Henry Mall to N. Charter St.	56'	N	100'	5	None	NO
	Henry Mail to N. Charter St.		S	30'	4 6	3rd & Above - Min. 15'	YES
New E/W Street	New N/S Street to N. Charter St.	70'	N	0	6	None	NO
	New N/S Street to N. Charter St.		5	0	6	None	YES
	Henry Mall to N. Charter St.	98'	N	50'	4 6	5th & Above - Min. 15'	NO
Iniversity Avenue	Henry Mail to N. Charter St.	36					
university Avenue	N. Charter St. to N. Park St.	98'	N	45'	10	5th & Above - Min. 15'	NO
	N. Charter St. to N. Park St.						
Babcock Drive	Observatory Dr. to Linden Dr.	50'					
	observatory prints Enderron.		E	35'	5 6	4th & Above - Min. 15'	NO
	Linden Dr. to University Avenue	48'					
			E	20'	6		NO
Henry Mall	Linden Dr. to University Avenue	114'	W	20'	4	4th & Above - Min. 30'	NO
	,		E	15'	4	4th & Above - Min. 30'	NO
New N/S Street	Linden Dr. to University Avenue	70'	W	15'	6	None	NO
			E	15'	6	None	YES
N. Charter Street	Observatory Dr. to Linden Dr.	62'	W	35'	5 8	3rd & Above - Min. 15'	NO
			E	15'	4	3rd & Above - Min. 15'	NO
	Linden Dr. to University Ave.	64'	W	40'	6	3rd & Above - Min. 15'	YES
			E	35'	6 10	3rd & Above - Min. 15'	YES
N. Park Street	Observatory Dr. to State Street Mall	70'	W	50'	8	5th & Above - Min. 15'	NO
	State Street Mall to University Ave.	80'	w	45'	10	5th & Above - Min. 15'	NO

CAMPUS DESIGN GUIDELINES



Naturalized Landscapes

Parking and Service

## **Landscape Principles**

HISTORIC CAMPUS NEIGHBORHOOD



### Landscape Principles

The Historic Campus Neighborhood is the heart of campus. This landscape encapsulates the history of campus. Care should be taken to restore and enhance these spaces with attention to reinforcing the original formal design gestures.

- · Preserve and enhance the formal quality of the landscape.
- · Restore original malls to give campus clearer legibility.
- · Focus of high quality materials that enhance the stature of the Historic Campus Neighborhood.
- · Expand naturalized landscapes on Observatory Hill.
- · Manage stormwater on site through green infrastructure approaches such as raingardens and constructed wetlands.



Note: The list of statements above characterize the neighborhood in regard to the Landscape Master Plan Guiding Principles. These principles were established to assist landscape recommendations in reaching the goals of the Campus Master Plan. Refer to the Landscape Master Plan and Landscape Development Standards

## **Landscape Guidelines**

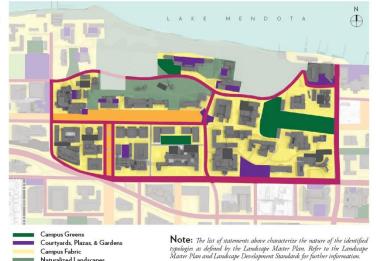
HISTORIC CAMPUS NEIGHBORHOOD



### Landscape Guidelines

The Historic Campus Neighborhood is composed of a series of formal malls and greens between which the campus fabric connects and knits together the space.

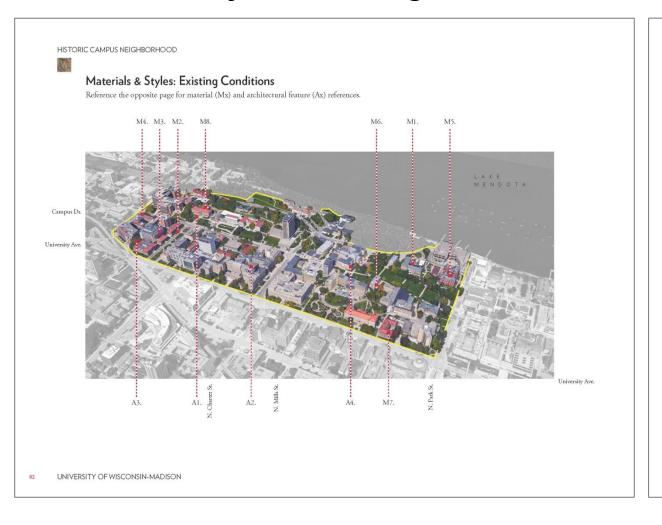
- · Campus Fabric: Traditional lawn and irregularly spaced shade trees.
- · Campus Green: Maintain the Bascom green and add new greens through the redevelopment of the Medical Sciences.
- Campus Malls: Reinforce originally designed spaces that organized the first expansion of the UW-Madison campus preserving the original sense of place.
- · Naturalized landscapes: Restore and naturalize Observatory Hill creating a contrast between the two major drumlins on campus and showing the importance of natural spaces within campus.
- · Courtyard, plazas, terraces and gardens: Courtyards and plazas should respond to the surrounding architectural context.



CAMPUS DESIGN GUIDELINES

UNIVERSITY OF WISCONSIN-MADISON

## **Materials & Styles: Existing Conditions**



## **Materials & Styles**

HISTORIC CAMPUS NEIGHBORHOOD



### Materials & Styles

Many materials have been used on campus over the years, with good effect. The Historic Campus Design Neighborhood has a large number of Madison Sandstone and Superior Sandstone buildings that identify this part of campus. Other common materials and styles are identified below. New construction need not duplicate these historical features, however consideration should be made towards achieving a similar level of quality through detail and fenestration of building facades. Context should inform proposed materials and styles, but ultimately development should be of the present time.

#### Materials:

- M1. Grey Brick/Bedford Limestone
- M2. Red Brick
- M3. Terra Cotta/Anodized Aluminum M4. Limestone Quoins/Lintels/Pediments
- M5. Berlin Ryholite
- M6. Madison Sandstone
- M7. Superior Sandstone
- M8. Bedford Limestone











#### Architectural Styles:

- Beaux Arts
- Classical Revival
- Richardsonian Romanesque
- Modern
- Environmental Modernism









#### Architectural Features:

- A1. Articulation and Ornamentation
- A2. Density of Architectural Variety
  A3. Courtyards and Insets
- A4. Portico









CAMPUS DESIGN GUIDELINES

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## **Building Inventory**

HISTORIC CAMPUS NEIGHBORHOOD



### **Building Inventory**

The building inventory lists all of the buildings within the defined campus neighborhood. Buildings are listed alphabetically by the official campus building name (per Campus Map). Additional inventory information includes:

- · Year building construction was completed.
- · Year(s) major renovation projects were completed.
- · Defining architectural style.
- · Primary exterior material use.

Building	Built	Renovated	Style	Materials
1433 Monroe St.	1970			Concrete
445 Henry Mall	1961			Brick, Mixed Rock
Agricultural Bulletin Building	1889			Brick
Agricultural Engineering Building	1907			Brick
Agricultural Engineering Laboratory	1959			Brick
Agricultural Hall	1903			Brick, Concrete
Bardeen Medical Laboratories	1924			Limestone Brick
Barnard Hall	1913	1960 remodel, 1997, 2007 refurnishing	Renaissance Revival	Madison Sandstone, Concrete
Bascom Hall	1857	1899, 1906, 1927,	Italian Renaissance	Stone, Concrete
Birge Hall	1910	2014	Renaissance Revival	Madison Sandstone
Bock Laboratories	1965			Brick, Concrete
Bradley Memorial Building	1918		2 2	Limestone Brick
Carillon Tower	1934			Limestone Brick
Chadbourne Hall	1959	2008, 2010	Post World War II	Brick, Concrete, Steel
Chamberlin Hall	1905	1911, 1927, 1954, 1970 add.	Beaux Arts	Brick, Limestone, Concrete, Tile
D.C. Smith Greenhouse	1953	2		Brick, Glass
DeLuca Biochemical Sciences Building	2008			Metal
DeLuca Biochemistry Building	1912	1938, 1954 add., 1965 remodel, 2013 reno.	Beaux Arts	Concrete, Brick
DeLuca Biochemistry Laboratories	1996			Brick
Education Building	1899	2009 add. & reno.	Art Classical Revival	Brick, Limestone, Terra Cotta, Anodized Aluminum Metal Panels
Elizabeth Waters Hall	1938	1997, 2015	Renaissance Revival	Steel, Lannon Stone
Genetics Biotechnology Center	1994	2004 add.	Modern	Stone, Steel
Helen C. White Hall	1968			Brick, Concrete
Henry Mall	1906	1922, 1961, 1993 add.	Landscape	Grass, Pavement
Hiram Smith Annex	1908			Limestone Brick
Hiram Smith Hall	1891	2007 reno.	Normandy Design	Stone
Horticulture	1910	1932,1983 add.	Georgian Revival	Brick, Bedford Limestone
Ingraham Hall	1954			Limestone Brick
King Hall				Sandstone Brick, Brick
Lathrop Hall	1909	1930 add., 1973 remodel	Renaissance Revival	Madison Sandstone, Red Tile Roof
Law Building	1891	1963 add., 1997 reno.	Contemporary	Sandstone, Glass
Medical Sciences	1924			Limestone Brick
Medical Sciences Center	1924	1958	Post World War II	Limestone Brick, Limestone
Microbial Science	2004	T.		Limestone Brick
Middleton Building	1965			Concrete
Moore Hall - Agronomy				Brick
Music Hall	1878	1985 reno.	Collegiate Gothic	Madison Sandstone, Superior Sandstone
Nancy Nicholas Hall (School of Human Ecology)	1912	2009 add.	Modern	Buff Vitreous Brick, Limestone Trim, Brick, Cast Stone
North Hall	1851	2011	No Style Listed	Sandstone Blocks

UNIVERSITY OF WISCONSIN-MADISON

## **Considerations**

HISTORIC CAMPUS NEIGHBORHOOD



continued

Building	Built	Renovated	Style	Materials
Nutritional Sciences	1930			Limestone Brick
Observatory Hill Office Building	1855			Wood Panels
Radio Hall	1887			Sandstone Brick
School of Social Work Building	1918			Limestone Brick
Science Hall	1887	1917, 1929, 1948, 1958, 1981, 1988, 2004, 2008	Richardsonian Romanesque	Red Brick, Rhyolite, Terra Cotta, Steel
Service Memorial Institute	1924			Limestone Brick, Concrete
Sewell Social Sciences	1961			Limestone Brick, Concrete
Signe Skott Cooper Hall	2012			Sandstone, Brick
Soils Building				Limestone Brick, Concrete
South Hall	1855	2011	No Style Listed	Sandstone Blocks
Sterling Hall	1914	2008	Beaux Art	Madison Sandstone
Stovall Building	1951			Limestone Brick
Taylor Hall	1952			Steel, Reinforced Concrete, Brick
Van Hise Hall	1965	1998	Post World War II	Steel, Reinforced Concrete, Stone, Precast Concrete Panels
Van Vleck Hall	1961	2001	Post World War II	Steel, Reinforced Concrete
Washburn Observatory	1878			Sandstone Brick

#### Considerations

Considerations include information related to the planning, design, and approval of a typical building and/or landscape architecture campus project. It is to be reviewed as a resource identifying locations of materials that UW project teams reference most often. Not all projects will require each identified item. All projects should review the reference list and determine with the UW project manager applicability to the project.

#### Site Amenities & Vegetation

- · 2015 Landscape Development Standards
- Division of Facilities Development Master Specifications Division 32
- UW-Madison Technical Guidelines Division 32

#### Past Plans

- 2006 Lakeshore Nature Preserve Master Plan
- · 2006 UW Housing Facilities Master Plan
- 2016 Letters & Science Facilities Master Plan

#### Restoration/Preservation Efforts

- Bascom Mall
- Henry Mall Historic District
- Observatory Hill

#### Neighborhood Specific Conditions

• Friends of Lakeshore Nature Preserve

### Historical and Cultural Resources

- 2005 Cultural Landscape Report
- · Historic Property Review Requirements
- · Archaeological Site Review Requirements
- Archaeological Management Guidelines

### Well Head District/Locations

· City of Madison Unit Well 27 (N. Randall Ave. & Bike Path)

#### City of Madison Zoning (Chapter 28)

· Campus Institutional District (CI)

CAMPUS DESIGN GUIDELINES

# PROPOSED FINISHING SCHEDULE - D R A F T

- UW Submit Materials to CoM Planning Leadership
- Neighborhood Presentation Open House
- LRTPC and Transit & Parking Commission
- City of Madison Planning & Zoning Part II
- Submit to City Plan Commission (all draft documents)
- Board of Public Works
- UDC #1 (Informational-Approach)
- Ped/Bicycle/Motor Vehicle Commission
- Joint Southeast Campus Area Committee Recommendation
- Joint West Campus Area Committee Recommendation
- UDC #2 (Recommendation)
- City of Madison Plan Commission
- City of Madison Common Council (Final approval)
- Board of Regents Meeting

September 29, 2016

December 12, 2016

December 14, 2016

December 16, 2016

December 2016

January 2017

January 2017

January 2017

February 2017

February 2017

February 2017

February 20, 2017

February 28, 2017

February 2017

# FOR MORE INFORMATION

www.masterplan.wisc.edu



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