

The University of Wisconsin – Milwaukee Master Plan

Board of Regents Presentation - June 10, 2010

Christy Brown - Vice Chancellor Finance & Administrative Affairs

Bob Greenstreet – Dean School of Architecture, Chair of Master Plan Coordinating Committee



Integrated Planning



Schedule

2008											2009												
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1 Work Sessions

Process



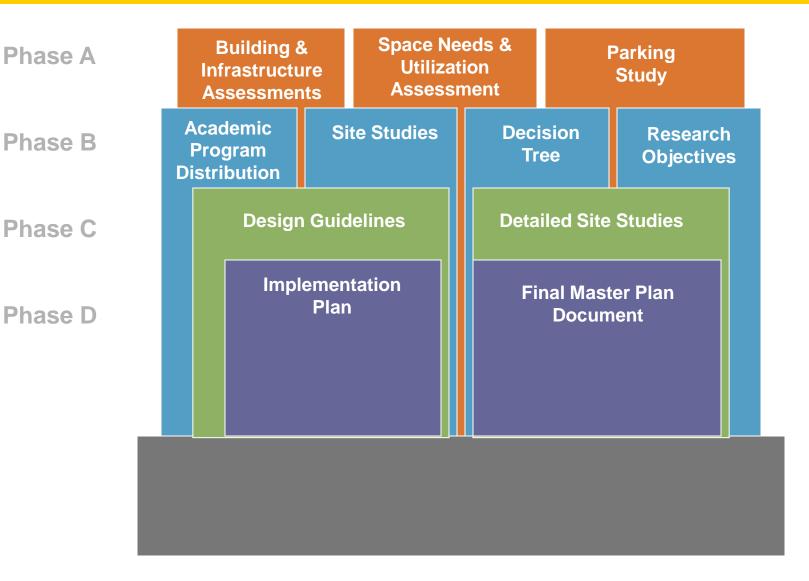


- 100+ meetings, presentations, and listening sessions to campus, community, and partners
- 100+ campus representatives on master plan committees
- Over 300 electronic feedback & survey responses
- More than 500 participants in master planning presentations and listening sessions





Master Plan Toolkit



Master Plan Guiding Principles



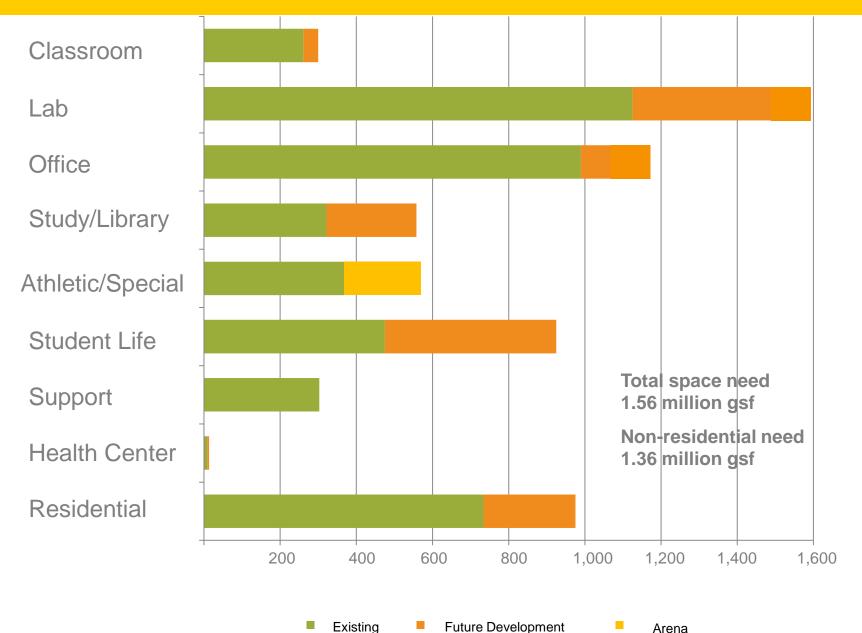




- Open
- Responsive
- Rigorous
- Bold

- Learning & Discovery
- Access & Campus Life
- Research Growth & Partnerships
- Location & Connectivity
- Stewardship

Space Needs Assessment





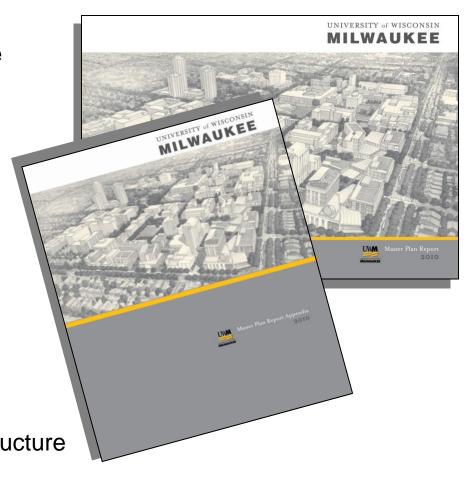


UWM Master Plan Content

- Planning Context
- Guiding Principles
- Academic & Campus Life Program
- Kenwood Campus & the East Side
- Kenwood Design Guidelines
- Opportunity Sites
- Transportation
- Sustainability
- Implementation

Appendices

- Space
- Transportation & Parking
- Campus Energy, Utilities & Infrastructure
- Implementation



UWM Master Plan

 Kenwood as the heart of the academic experience

Strategic Access mission is achieved by locating facilities at a series of opportunity sites



Kenwood Re-imagined



New Building

Existing Building

A new face to Kenwood Boulevard



Extending Downer Woods south



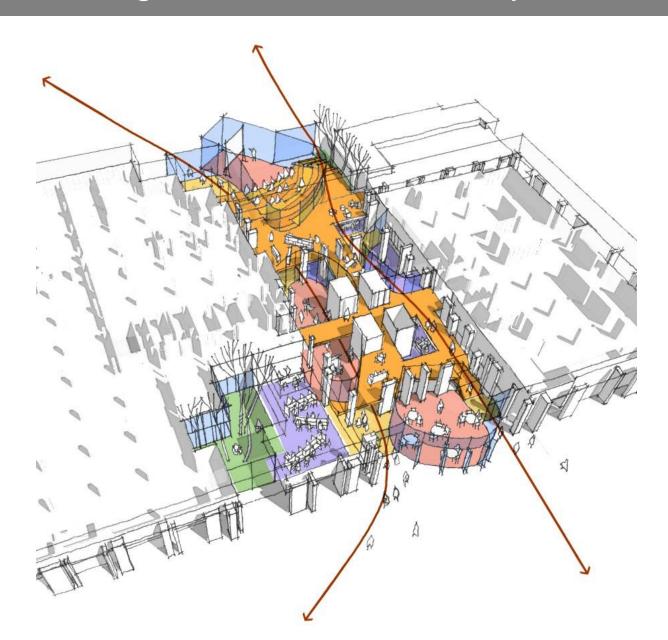
Englemann Quad Re-imagined



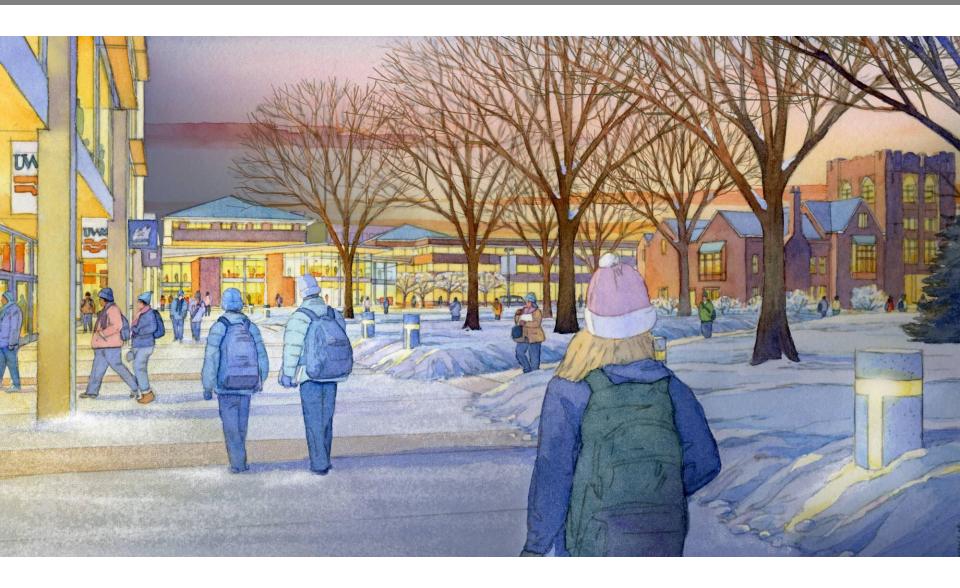
Interconnected Learning Environments: Library

- Interior spine of social and learning spaces
- Outdoor campus connections





View toward the Library



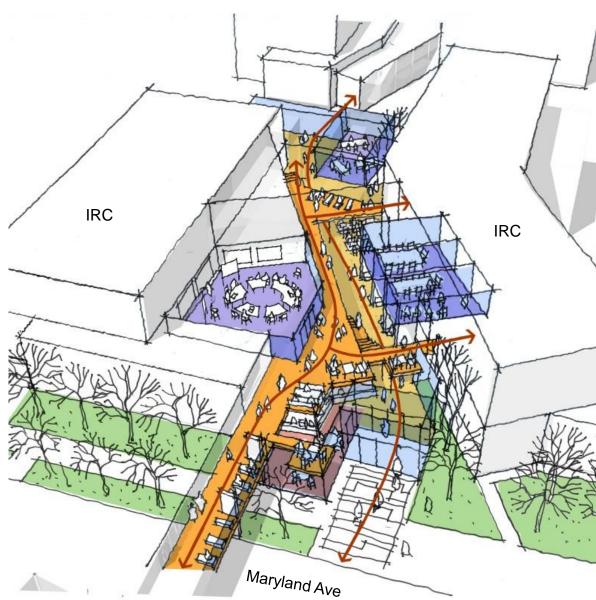
Arriving from the west



Interconnected Learning Environments: IRC

- Interior spine of social and learning spaces
- Outdoor campus connections





Opportunity Sites – The Harbor

- Growth for Freshwater Science at existing GLRF location
- Opportunities for expansion and partnership on adjacent sites

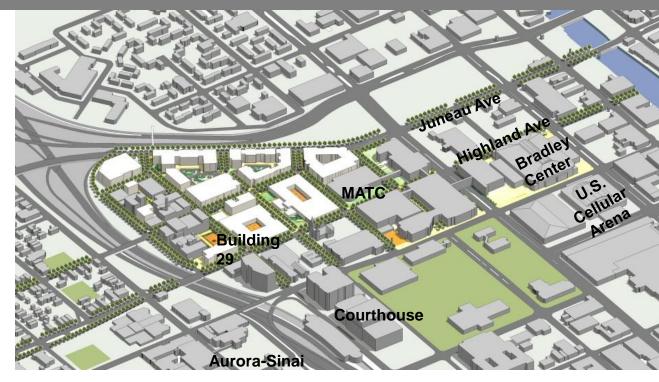






Opportunity Sites – The Brewery

- Public, Community & Clinical Health
- Highly integrated into urban fabric

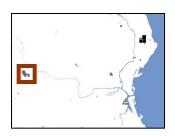






Opportunity Sites – Innovation Park

- Hub for research and partnerships, particularly in areas of biomedical engineering
- Emphasize sustainable development principles
- Preserves key habitat areas and respects historic structures







Opportunity Sites – Columbia – St. Mary's

- Development opportunity adjacent to Kenwood Campus
- Could support academic, student services, recreation, and other needs
- Existing parking amenity on site



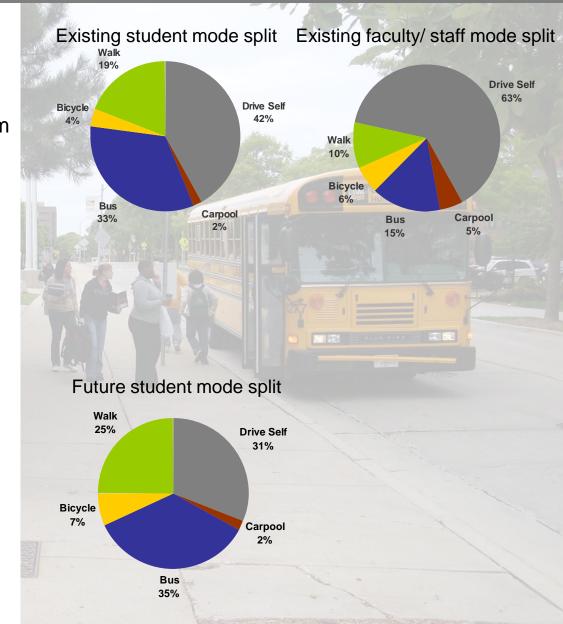




Transportation

Goals:

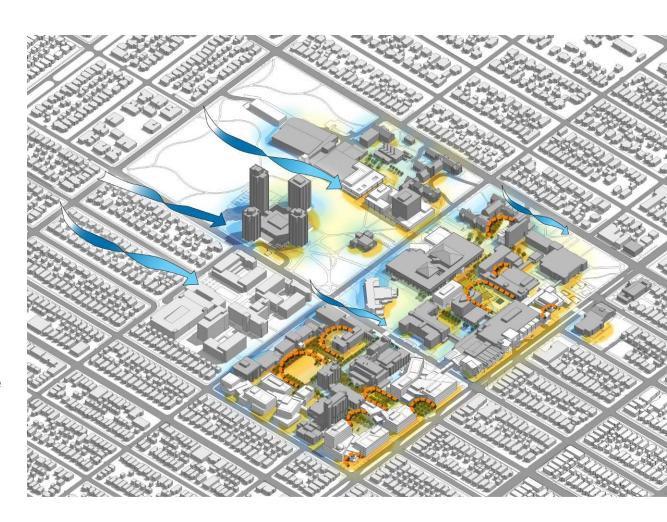
- Provide an integrated & comprehensive transportation system that includes pedestrian, transit, bicycle, vehicular, and parking networks
- Create an efficient, accessible and financially feasible transportation system
- Reduce the vehicle miles traveled by providing safe and reliable transportation options.



Sustainability

Master Plan addresses:

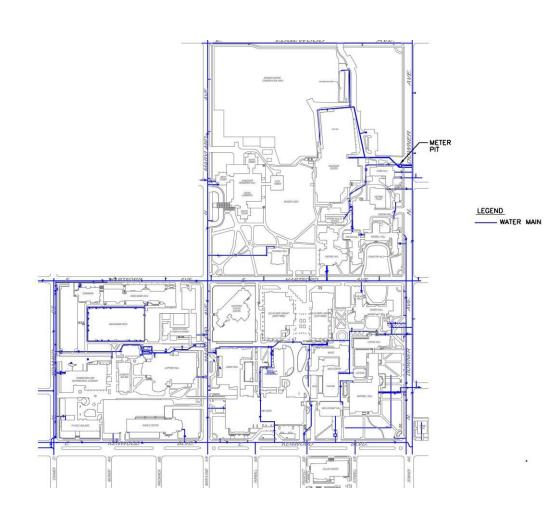
- Goals & Objectives for sustainability
- Regulatory context for various sustainability indicators in the built environment
- Best Management
 Practices for future
 development
- Specific strategies for the Kenwood Campus



Utilities & Infrastructure

Master Plan addresses:

- Energy/ Performance Goals
- Infrastructure Framework
- Central Plant
- System Reliability
- Growth Demands
- Implementation Strategies





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