

1211B

Project Number

2/12/2014

Date

2:00pm

Time

2

Number

University of Wisconsin Parkside Master Plan and SSPFS

Project Name

Wyllie Hall, Room 363, UW-Parkside

Meeting Location

Somers, WI

Project Location

Jon Hoffman

Prepared By

Master Plan Steering Committee - Space and Site Analysis

Subject

Attended	Name	Company	Phone	Email
<input checked="" type="checkbox"/>	Mel Klinkner	Co-Chair, VC Finance and Administration		
<input checked="" type="checkbox"/>	Kim Kelley	Co-Chair, Assist. VC- Inst. Effectiveness		
<input checked="" type="checkbox"/>	Debbie Ford	Chancellor		
<input checked="" type="checkbox"/>	Fred Ebeid	Interim Provost/Vice Chancellor		
<input checked="" type="checkbox"/>	Tammy McGuckin	Dean of Students		
<input checked="" type="checkbox"/>	DeAnn Possehl	Associate VC-Enrollment Management		
<input checked="" type="checkbox"/>	Megan Mullen	Int Dean, College of Arts & Humanities		
<input checked="" type="checkbox"/>	Dirk Baldwin	Int Dean, College of Bus, Econ & Comp		
<input checked="" type="checkbox"/>	Emmanuel Otu	Dean, College of Nat & Health Sciences		
<input checked="" type="checkbox"/>	Walt Jacobs	Dean, College of SocSci & Prof Studies		
<input checked="" type="checkbox"/>	Ilya Yakolev	Chief Information Officer		
<input type="checkbox"/>	Cazandra D. Ivy	Campus Technology Services		
<input checked="" type="checkbox"/>	Tamie Falk-Day	Director, Athletics		
<input checked="" type="checkbox"/>	George Holman	Director, Residence Life		
<input checked="" type="checkbox"/>	Cindy Sobczak	Classified Staff, Client Services Manager		
<input type="checkbox"/>	Brad Schmtiz	Student		
<input checked="" type="checkbox"/>	Annalee Sepanski	Student		
<input type="checkbox"/>	Alvaro Garcia	Assoc. Prof, Music, CA&H		
<input checked="" type="checkbox"/>	David Rogers	Assist. Prof, Biology/Env Stud, CN&HS		
<input checked="" type="checkbox"/>	Derek Riley	Assist. Prof, Computer Science, CBE&C		
<input checked="" type="checkbox"/>	Ross Astoria	Assoc. Prof, PolSci & Law, CSS&PS		
<input checked="" type="checkbox"/>	John Desch	Campus Planner		
<input checked="" type="checkbox"/>	Don Kolbe	Director, Facilities Management		
<input type="checkbox"/>				
<input checked="" type="checkbox"/>				

	Jon Jenson	Division of Facilities Development
✓	Kate Sullivan	UW System Capital Planning and Budget
✓	Chris Gluesing	UW System Capital Planning and Budget
✓	Mary Jukuri	SmithGroupJJR
✓	Jon Hoffman	SmithGroupJJR
✓	Scott F Georgeson	Workshop Architects
✓	Walter Johnson	Workshop Architects
✓	John Bengston	Paulien & Associates
✓	David Del Ponte	Ring and DuChateau

Note No Note

- 1 Purpose: Review space and site analyses, Framework Plan
Goal: Empower committee to explain space and site analyses to others; confirm Framework Plan as appropriate foundation for alternatives.
- 2 Student Success Update - Walter Johnson provided summary of 2014-0212 SSPFS Steering Committee discussion and direction. Informational update only.
- 3 What We Heard - Hoffman summarized the information and direction the master plan team received in interviews with dozens stakeholders. Steering Committee indicated the summary was accurate and complete.
- 4 Guiding Principles - Jukuri reviewed draft Master Plan Guiding Principles, their purpose, and their intended usage. The Steering Committee indicated they gracefully combine disparate ideas. It suggested the following changes:
 - This master plan is not starting from scratch and should recognize the good work UW-Parkside already done. Rephrase the initial verbs.
 - The 1969 Master Plan recommended an artificial museum of Wisconsin landscapes. Landscape restoration should focus on a regionally appropriate permaculture.
 - Learning environments should include digital.
 - The concept of accessibility is intended to be broad - access to building and site, access to services, access to higher education
 - UW-Parkside addresses all aspects of sustainability, but the efforts aren't balanced.

The resulting revised Master Plan Guiding Principles are:

1. Keep UW-Parkside a Future-Forward Campus
 - Visible
 - Active
 - Engaging
 - Innovative
 - Flexible
 - Efficient
2. Increase the Variety of Learning Environments
 - Experiential
 - High Impact
 - Indoor/Outdoor
 - Digital
 - International
 - Partnerships
3. Expand Campus Inclusivity and Student-Focus
 - Student Success
 - Accessible
 - Inclusive
 - Convenient
 - Clear, Legible
 - Welcoming
 - Safe

4. Improve Facility Function and Efficiency
 - Renovate: Update and improve space to modern standards
 - Re-purpose: Consolidate and/or convert space to increase utilization
 - Replace: Where necessary, replace existing with new space to accommodate new methodologies, technology, and equipment
5. Further and Balance Campus Sustainability
 - Academically Sustainable: Academic rigor, enrollment goals
 - Financially Sustainable: Fiscally responsible, realistic and implementable
 - Community & Socially Sustainable: Community relevance, student-centered
 - Environmentally Sustainable: Conservation and wise use of land, facilities, resources

- 5 Space Utilization and Future Needs
 - Bengston presented current utilization, future space needs, and a CNHS framework. Analysis indicates a surplus of most types of spaces, suggesting that no new additions or buildings are needed in the master plan horizon, and that the master plan will be focused on repurposing and renovation.
 - Committee noted that the results of the future needs analysis are surprising. Many on campus feel that space use is now tight and assume that additions and new buildings will be necessary.
 - Committee asked for clarification of the types of spaces included in the analysis, a typical ratio of teaching labs to classrooms.
 - The perception of a lack of space is more of a scheduling issue.
 - The activity hour on Mondays, Wednesdays, and Fridays means that Tuesdays and Thursdays are reserved for intensive classroom and laboratory work. The academic concentration affects the availability of students for athletics practices.
- 6 Site Analysis
 - Parking - Athletic event parking can be difficult during academic peak parking times.
 - Transit - No service from Racine. Kenosha bus should stop at the Student Center in addition to or instead of the Rita. Currently, Kenosha Transit will not stop there because they say their route cannot utilize a parking lot aisle.
- 7 Framework Plan - Committee understood the components of the Framework Plan and supported its use as a basis for the master plan alternatives.
- 8 Next Steps - Committee will meet in mid-March to review the master plan alternatives.

End of minutes

If this report does not agree with your records or understanding of this meeting, or if there are any questions, please advise the writer immediately in writing; otherwise we will assume the comments to be correct.