

Goals Summary





A more effective and welcoming campus

- Compact, efficient, walk-able campus
- Visible, better functioning "front door" and first impression

Space for Academic Programs to meet current and future needs

- Renovation of G&H
- Growth for Business-related Career & Technical
- Classrooms: right-sized and up to date
- Growth and stronger identity for Health Careers programs
- Hospitality and Public Safety
- Potential for a University Center

Space for Student Services to meet current and future needs

- Student/One Stop Center where everyone can find it
- Campus Center at the "heart of the campus"
- Library improved, better distribution of study spaces
- Renovation of Building M

A strategic, cost-effective approach to the entire campus

- Improved connections/accessibility/building conditions
- Enhanced sustainability through buildings/landscape
- Parking efficient, convenient but not visually obtrusive
- Improved traffic movement on and around campus
- Workable plan for phasing new buildings and renovations





Goals and Strategies:

- Reflect Input Group sessions, including Board
- Based on detailed program data
- Based on review of conditions of existing buildings





Goal:

A more effective and welcoming campus

Strategies:

- Compact, efficient, walk-able campus
- Visible, better functioning "front door" and first impression

Site Issues: Campus Entrances











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Major Components: Academic Space





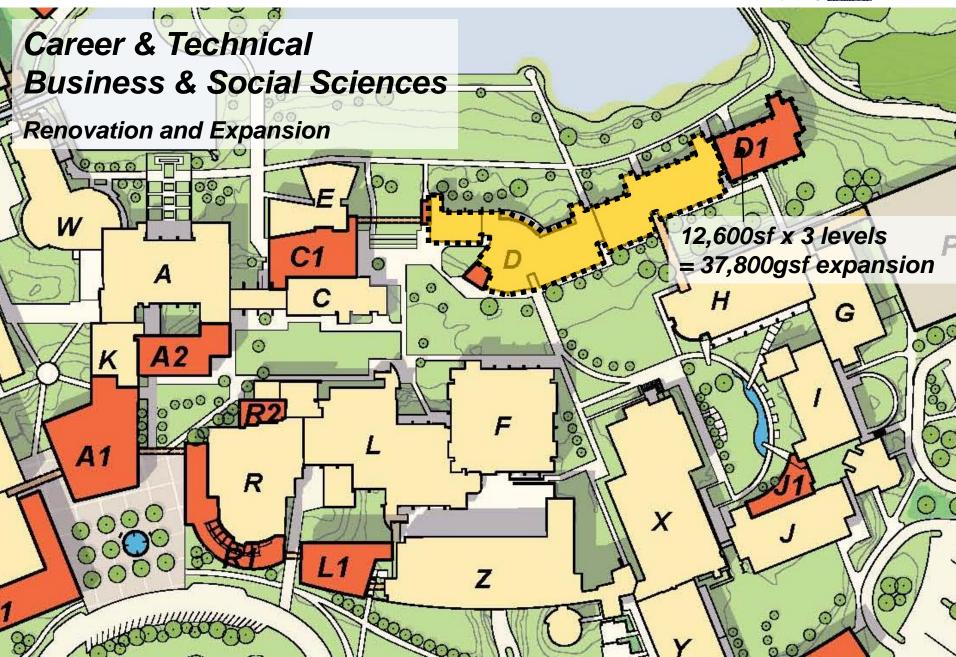
Academic	Existing Fall 2009	Proposed Fall 2020
☐ Academic Enrichment		
& Language Studies	10,769 nasf	14,566 nasf
■ Business & Social Science	23,126 nasf	51,970 nasf
□ Career & Technical Programs	55,765 nasf	64,248 nasf
☐ Health Careers	37,780 nasf	54,424 nasf
☐ Liberal Arts	40,288 nasf	55,143 nasf
■ Mathematics & Science	56,346 nasf	74,176 nasf
Continuing Education	26,459 nasf	28,576 nasf
☐ Classrooms & Computer Labs	<u>127,115 nasf</u>	<u>141,090 nasf</u>
Total	377,648 nasf	484,191 nasf
Right-sizing and Growth		106,543 nasf

HPC, NEC, University Center, Public Safety Training Center not included in above

Renovation of G & H for Career & Technical 000 00 2000 P1 Career & Technical C Renovation Recommended without West classroom addition 00000 R Planetarium/ Lecture Hall 2000) Renovation for Domoo Multipurpose use

Renovation of D for Career & Technical/Business





Building D





Q. Why renovate Building D instead of replacing it?

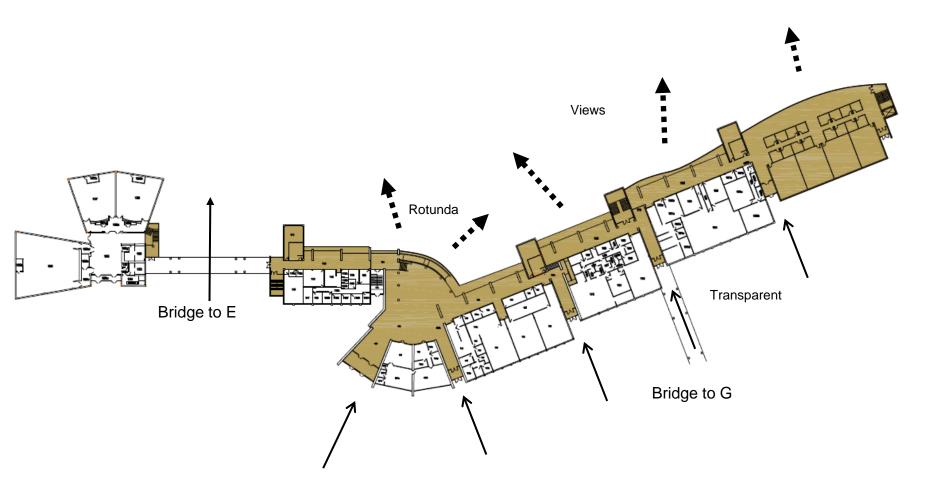
- It is already the correct shape
 - ☐ Strong edge to the lake
 - **☐** Important edge to Campus Quadrangle
- Significant amount of usable existing NASF
- Footprint is a good depth for classrooms, support and circulation
- Minor renovations will eliminate deficiencies of levels and circulation
- Renovation is less costly and significantly reduces construction time
- Ongoing renovation investments have upgraded infrastructure
- Easily adaptable to become light, transparent and inviting

Re-Purposing Building D







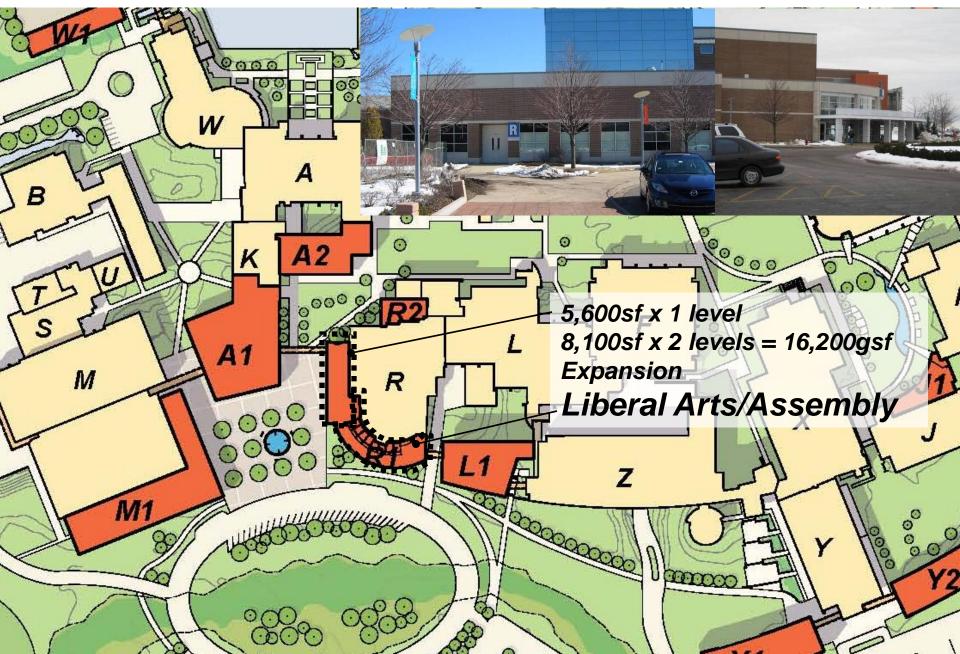


Renovation of I & J for Business & Social Science Career & Technical **Business & Social Sciences** 000 Renovation and Expansion Н G Buildings I + J Renovation 00000 A1 5,500gsf x 1 level expansion Study, Student **Gathering Space**

Expansion of Avante for Health Careers G 10000 00000 A1 0000 M1 Sciences and Health Careers Expansion - 78,000gsf $13,000sf \times 3 levels = 39,000gsf$ $13,000sf \times 3 levels = 39,000gsf$ 0000000

Improvement of Liberal Arts – new space at Entry Plaza







Option 1 – University Center 1000 $15,000sf \times 3 levels = 45,000gsf$ **Potential Program** P2 **University Center** 000 00 0000 0000 000 W D B

Option 1 – Public Safety Training Center $13,000sf \times 3 levels = 39,000gsf$ Potential Program **Public Safety Training** Center P2 50 000 00 6000 000 W B







Board comments and discussion







Goal:

Space for Student Services to meet current and future needs

Strategies:

- Student/One Stop Center where everyone can find it
- Campus Center at the "heart of the campus"
- Library improved, better distribution of study spaces
- Renovation of Building M

Major Components: Support Space





Support	Existing Fall 2009	Projected Fall 2020
Academic Resources (including Library)	52,760 asf	109,997 asf
□ Technology	19,532 asf	26,325 asf
Assembly & Exhibition	24,058 asf	30,852 asf
☐ Athletics & Wellness	71,081 asf	91,158 asf
□ Child Care	4,736 asf	5,759 asf
Student Activities	76,644 asf	137,499 asf
Student Services	25,024 asf	42,623 asf
Administrative Services	24,811 asf	39,748 asf
□ Campus Services	26,061 asf	39,115 asf
Total	324,707 asf	523,075 asf
Right-Sizing and Growth		198,368 asf

Student Center including Dining /Multipurpose space 0000 0000 000 **CCC** W $11,700sf \times 3 level = 35,100gsf$ В Dining/Multipurpose space 00000 15,400gsf x 3 level = 46,200gsf Student Center M 2000000000 Jane M1

Current Student Services spaces















Current Kitchen and Servery



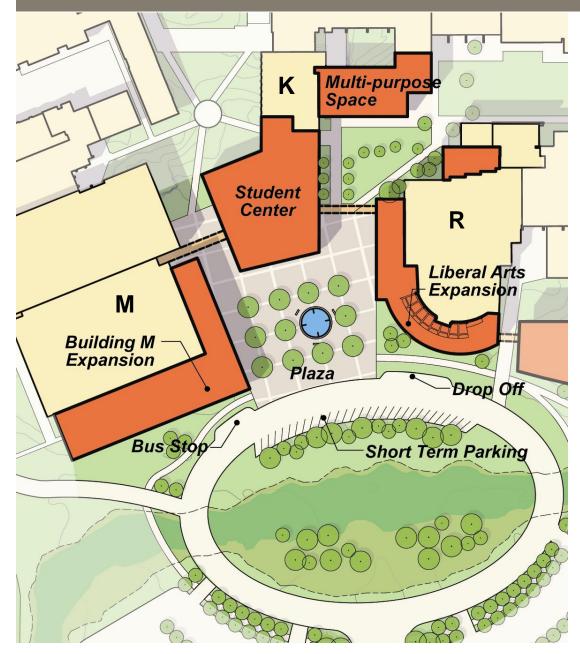






Student Center: Uses

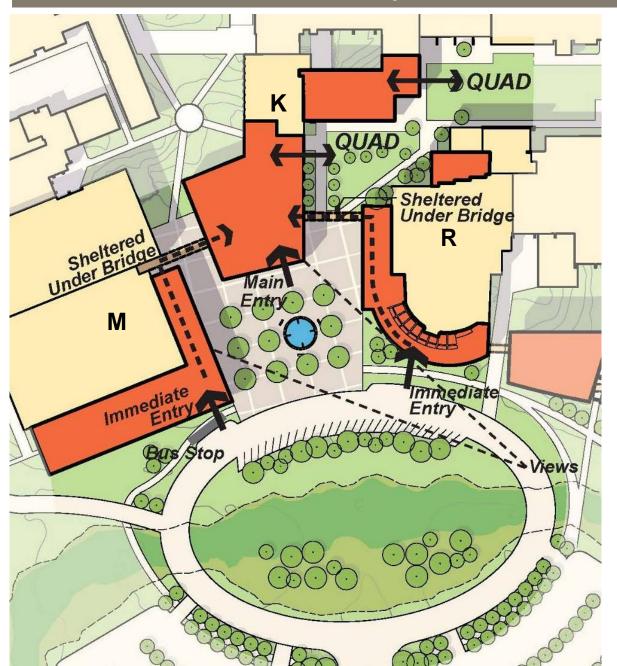




- Student Center as addition to Buildings A, K
- Entry plaza also framed by additions to Building M & Performing Arts
- Uses include Student Services, Academic Resources, Dining, Offices, Student Organizations
- Flexible multipurpose space permits more efficiency
- Connection to A allows use of existing kitchen

Student Center: Arrival Experience

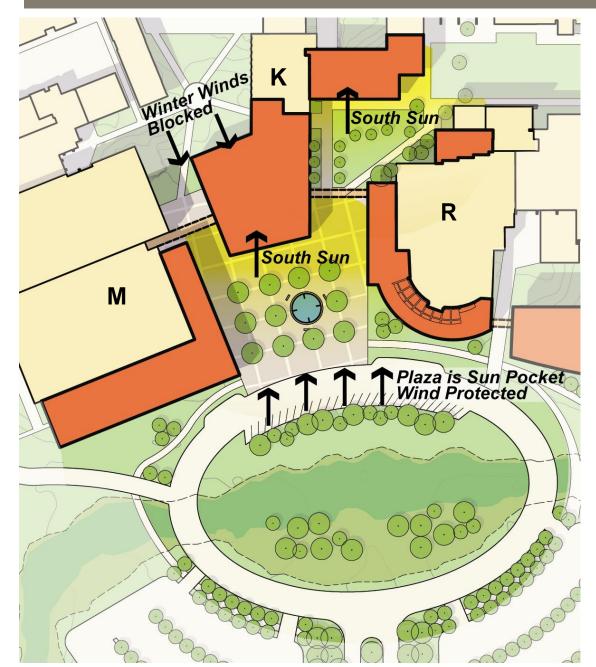




- Clear orientation
- Welcoming
- Views to Student Center building from arrival
- Openness to quadrangle

Student Center: Environmental Issues

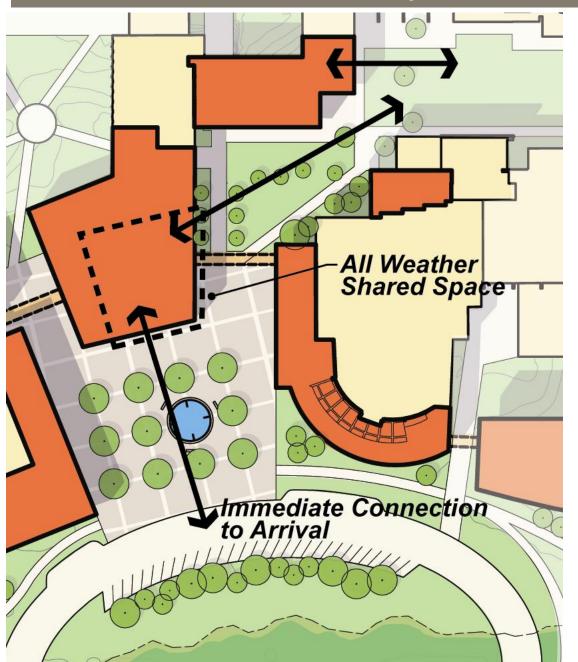




- Entry plaza is protected from winter winds
- South sun brings light to Student Center spaces
- Additions in lieu of freestanding buildings conserves resources
- Combining renovations with new buildings is cost-effective

Student Center: Relationships

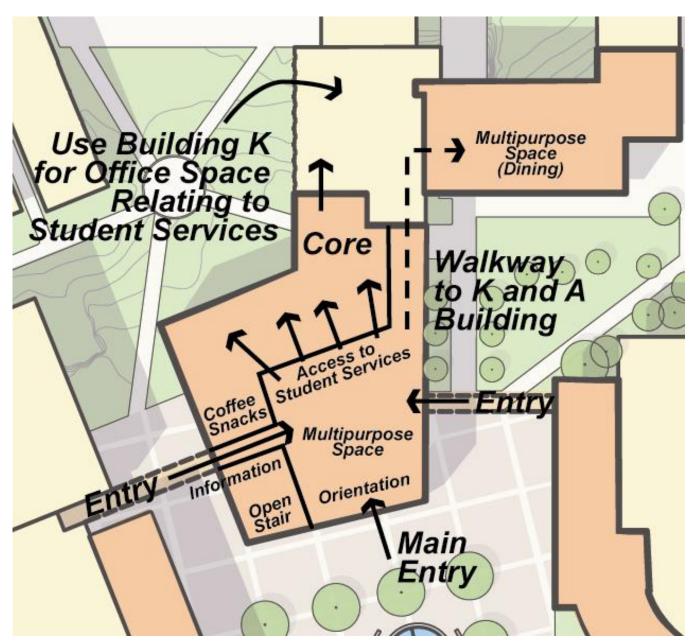




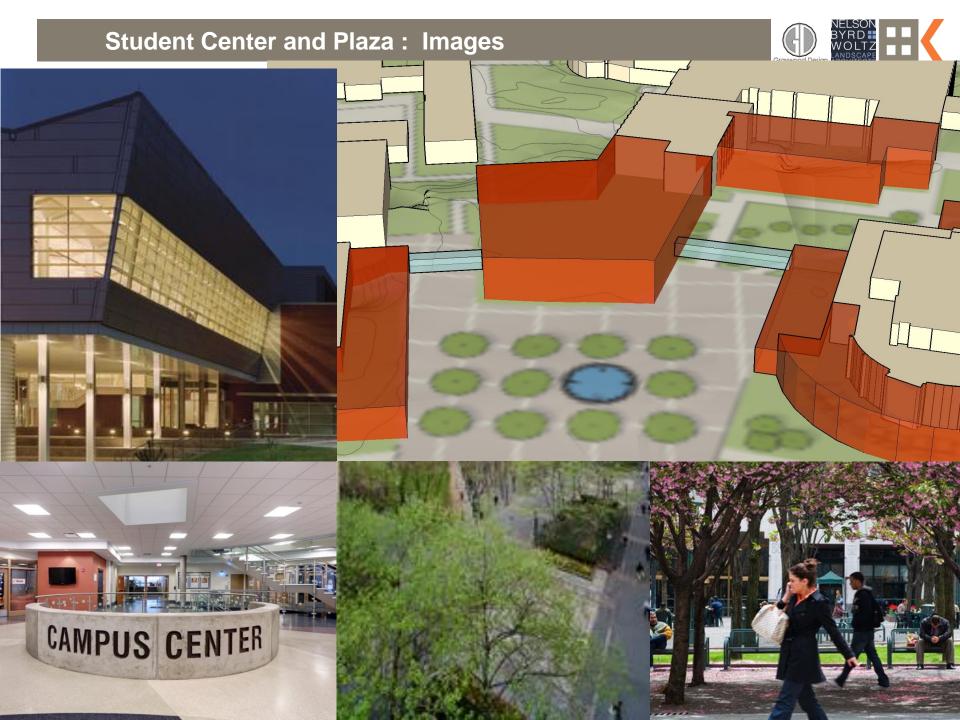
- Immediate connection to arrival
- Transparency speaks to availability, accessibility of resources to students
- Building is link between entry plaza and campus quadrangle
- All weather, shared, flexible multipurpose spaces

Student Center: Student Services





- Visibility and access to all Student Services
- Student Center multipurpose space: orientation, meeting, display
- Additional multipurpose space flexible for Dining, study, meeting space









Board comments and discussion

Library – Renovation and Expansion within Building F 2000 W H G 00000 Library **Needs renovation** A1 **Existing Space Used** R $33,000gsf \times 2flrs = 66,000gsf$ 0.00 Utilize 3rd Floor 99,000gsf M1

The Library now











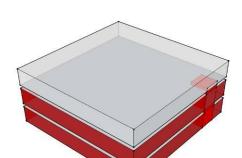


Library Renovation Concepts

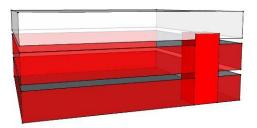




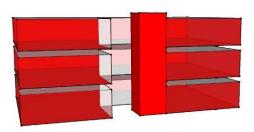






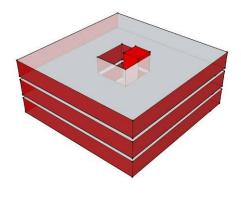


2020 Projected Need 94,154 asf



Building F available 94,085 asf

- Library now only uses 2 of 3 floors in building
- Stair does not link levels effectively
- Opening up all three **levels to Library** provides needed space
- Creating a central space to unify the Library aids in orientation
- Centrally located open stair/elevator makes Library more accessible



Study Space throughout the campus -00 W G COORTE !

Study Space now on campus







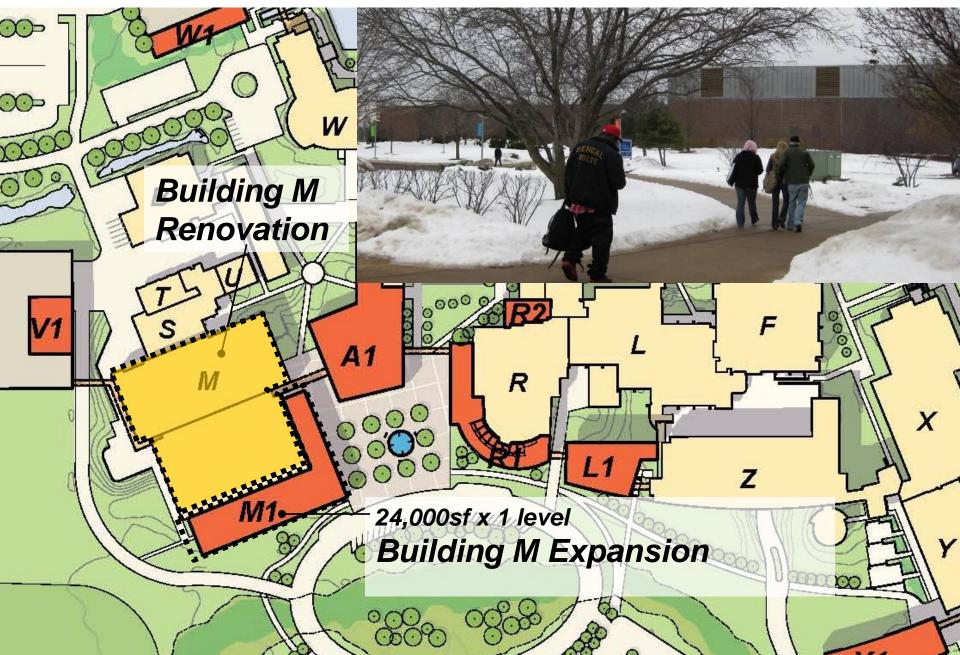






Renovation and expansion of Building M











Board comments and discussion





Goal:

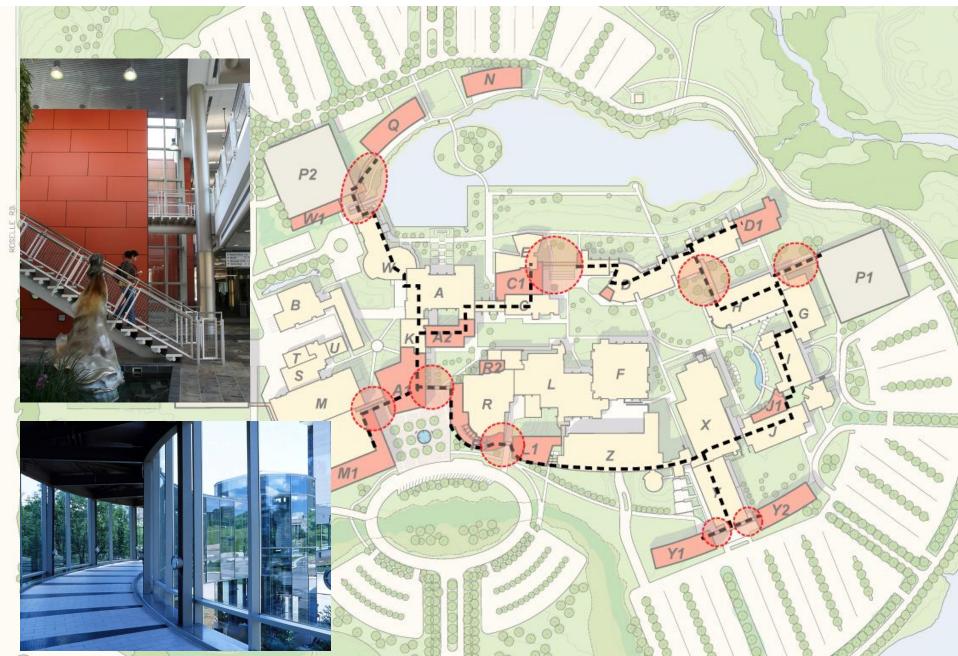
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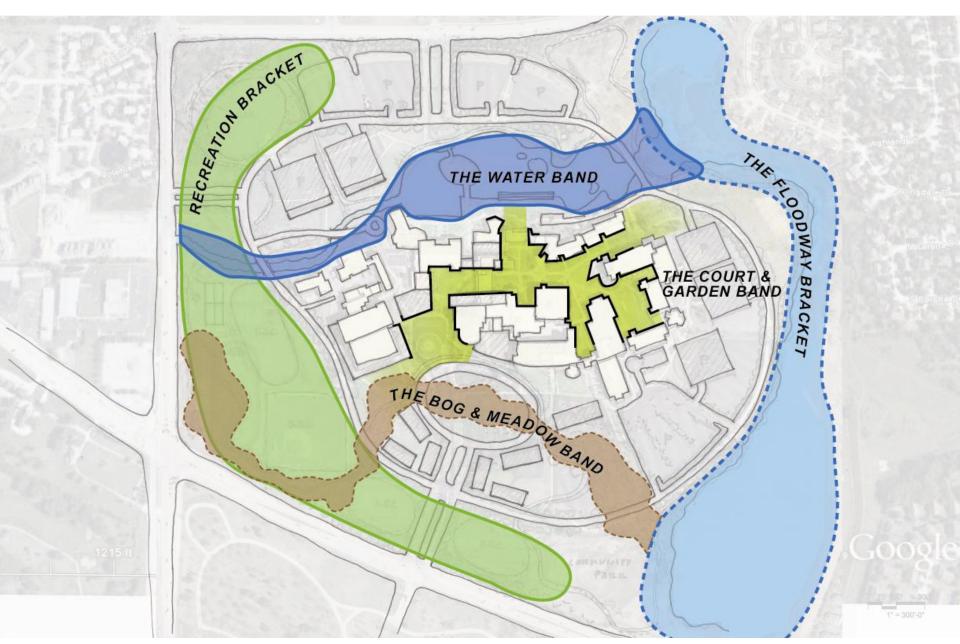
New Connections





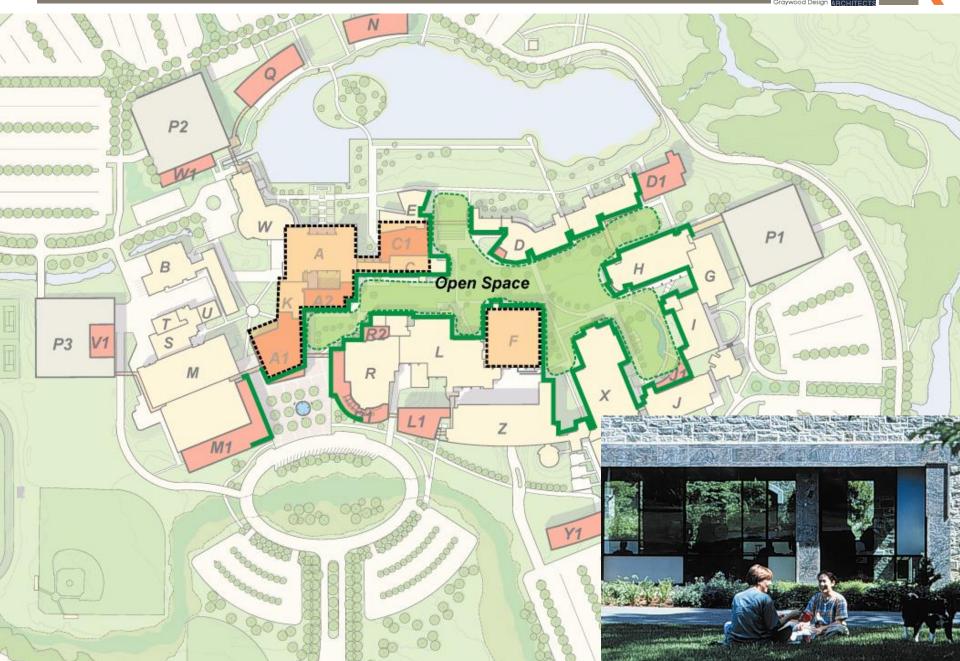
Sustainability and Landscape Layers





Heart of the Campus





2020 Parking Need with Structures and Greening













Board comments and discussion