



University Quads

Figure 56: Master Plan Campus Sectors - Campus Core & North Campus

Campus Core and North Campus

Plan Highlights:

- A. Over 2 million gross square feet (GSF) of academic growth and expansion space within the Campus Core
- B. North Mall creates over 725,000 GSF for professional school expansion and student-support space
- Student Health and Wellness Center 275,000 GSF student fitness center that provides health, educational, and recreational opportunities to the campus community
- D. Student Academic Success and Retention Center by replacing the existing Denny Complex with two separate buildings, the plan creates 132,000 GSF of additional student support services
- A pedestrian bridge will connect Campus Core academic functions to research and educational experiences at the CRI campus
- F. Science facility a new, state-of-the-art science building will complete a growing science quad along Craver Road, with convenient access to the CRI campus via the pedestrian bridge
- G. Removal of low utilization facilities maintenance and operations buildings and plants to make room for academic expansion



Figure 64: Master Plan Campus Sectors -Arts & Culture Campus

Arts & Culture

Plan Highlights:

- A. Music Performance Building the new facility will provide an additional 116,000 GSF of musical performance, educational, and rehearsal space.
- B. Arts Walk through the use of public art and special landscaping, an Arts Walk will connect the new Arts and Humanities Building to the existing Arts Quad in the core campus
- East Village Residence Halls four new upperclassmen residence halls, providing 960 beds, will activate this area of campus day and night
- D. Recreational Field Complex the fields will complement planned fields across John Kirk Drive and provide additional acreage for student recreational space
- E. Garden Welcome Center the McMillan Greenhouse and Garden Welcome Center will provide a front-door amenity and better highlight these resources to the University's on- and off-campus communities

OPEN SPACE

- Diagonal interstitial pathways
- Large lawn space
- Pathways with open site lines
- Classic landscape architecture design













ENCLOSURE

- Oval lawn flanked by pathways and building edges
- Tree lined pathways
- Sense of containment
- Classic formal design







SEPARATION

- Pathways with open site lines
- Various zones of activity
- Blend of organic and rectilinear forms
- Contemporary landscape design

















EVENTS

- Large formal space
- Ability to accommodate various size groups and events
- Flexible space







WATER

- Interactive vs. visual
- Classic and contemporary design
- Water as a focal point feature
- Blend of classical and modern finishes
- Vertical vs. Horizontal
- Abstract vs. Realism
- Full "Water Court"









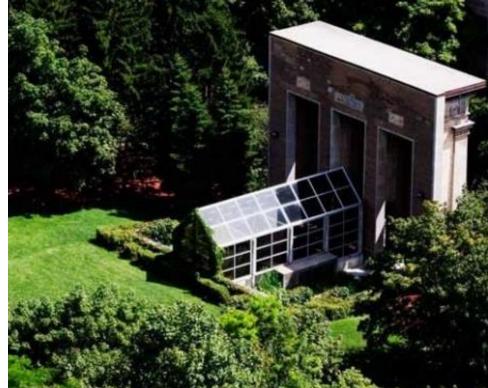




ARCHITECTURE

- Iconic structure within landscape
- Classic and contemporary design
- Blend of classical and modern finishes







LANDSCAPE

- Pathways with open site lines
- Blend of classical and modern finishes
- Contemporary design with eclectic and contemporary urban architecture

















LANDSCAPE

- Natural design
- Lush landscape
- Contemporary design features







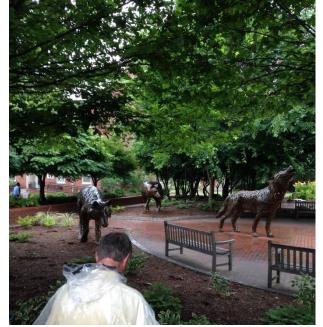






DETAILS

- Attention to paving pattern
- Classical retaining walls and pathways
- Contemporary design with eclectic and contemporary urban architecture













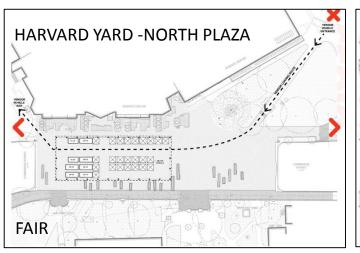


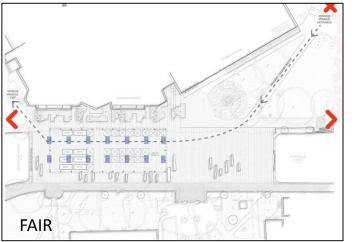


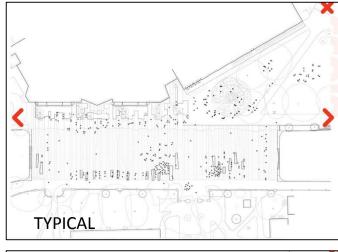
HARVARD YARD – NORTH PLAZA

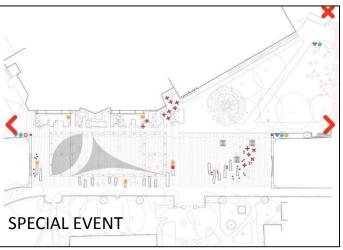
Harvard University Cambridge, MA

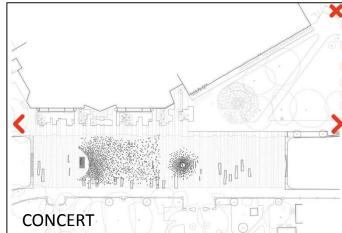
- Flexible landscaped open space
- Divorced but adjacent flexible hardscape
- Pathways with open site lines
- Classical architecture, classic design
- Low finish quality
- Very mature canopy cover

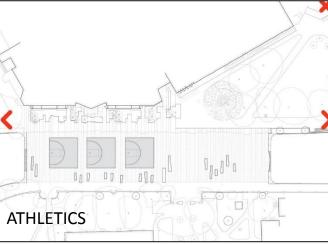
















EAST CAMPUS DEVELOPMENT

University of Wisconsin -Madison Madison, WI

- Axial layout with formalized retail edges
- Various sizes of space
- Pathways with open site lines
- Contemporary design with eclectic and contemporary urban architecture
- Blend of classical and modern finishes







MIT NORTH COURT + MAIN STREET

Massachusetts Institute of Technology Cambridge, MA

- Flexible open space with formal and retail edges
- Very open field with open site lines
- Contemporary design with modern and contemporary urban architecture
- Mostly contemporary finishes











CAMPUS PLAZA EXAMPLES

- Large gathering spaces and plazas
- Very open field with open site lines
- Contemporary design with modern and contemporary urban architecture
- Mostly contemporary finishes















CAMPUS PLAZA EXAMPLES

- Intimate nodes of activity for gathering
- Lush tree canopy
- Contemporary design with modern and contemporary urban architecture
- Mostly contemporary finishes
- Open Flexible space













CAMPUS PLAZA EXAMPLES

- Flexible open space
- Contemporary design with modern and contemporary urban architecture
- Opportunities for seating and gathering within land form







