

Board of Regents March 2007 Meeting

William Streeter Steve McLaughlin John Desch

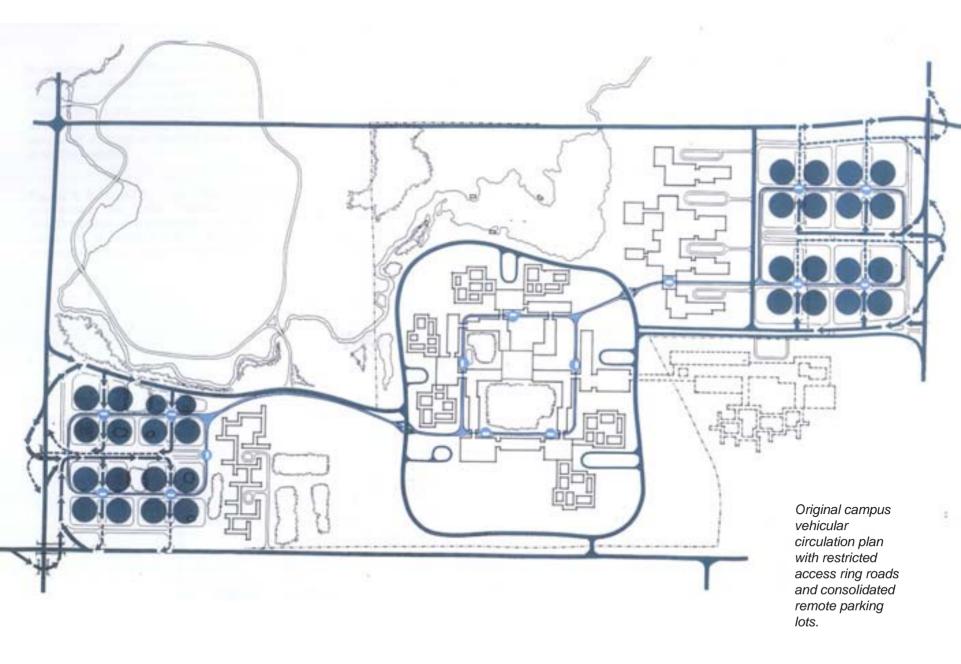
Southeastern Wisconsin's University of Opportunity

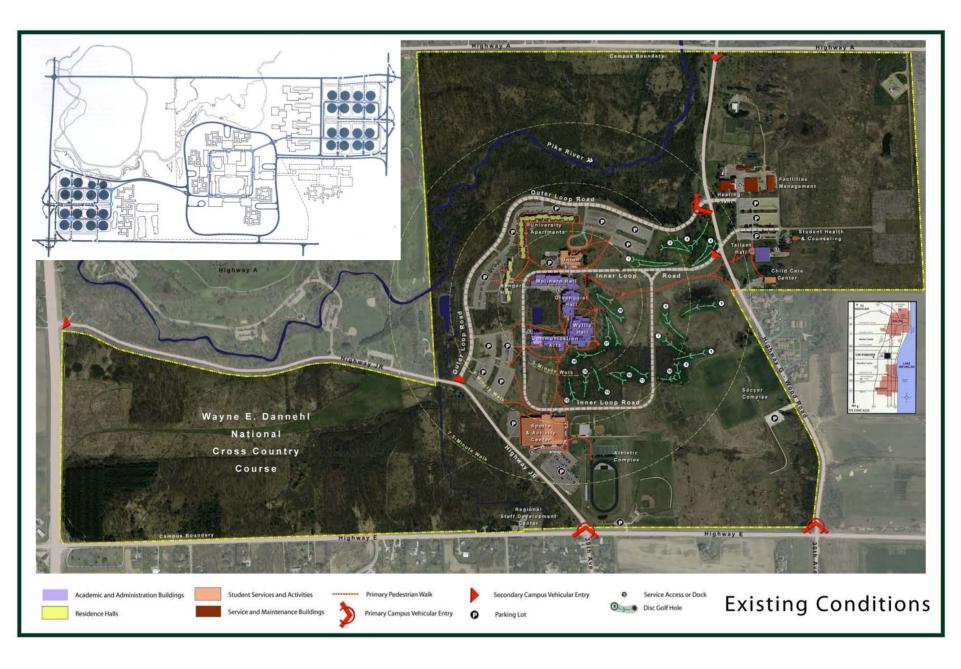
- Most diverse campus in the UW System
- 21% students of color
- 50% of freshmen work > 16 hours/week
- 85% of students commute to campus
- 21% of those seeking a degree > 25 years old
- 40% from lowest two quintiles of family income
- 71% of students receiving financial aid
- 66% of entering freshmen are first generation students















GUIDING PRINCIPLE ONE

ENHANCE PARKSIDE'S IMAGE AND IDENTITY THROUGH BETTER VEHICULAR AND PEDESTRIAN WAYFINDING AND CIRCULATION.

- Create identifiable campus entries
- Simplify vehicular circulation
- •Provide better pedestrian and bicycle access within campus and links to surrounding neighborhoods

GUIDING PRINCIPLE TWO

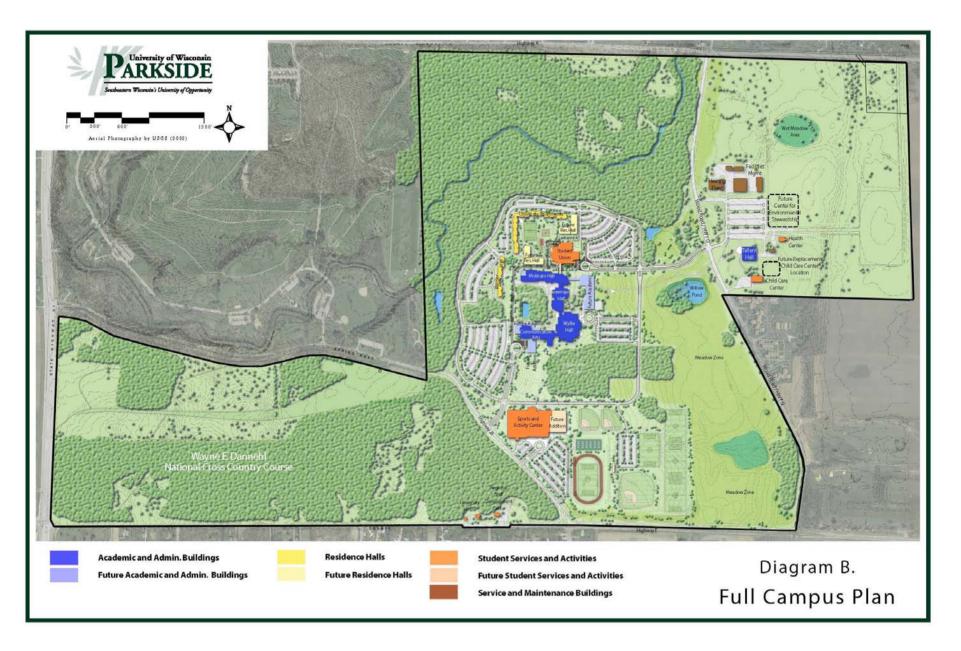
KEEP THE CAMPUS "GREEN" AND PROMOTE AN ETHIC OF SUSTAINABILITY.

- Maintain and enhance Parkside's "woodland and prairie" image
- Preserve places for study of the environment
- Identify sustainability programs for development and implementation across campus

GUIDING PRINCIPLE THREE

PROMOTE A MORE UNIFIED CAMPUS COMMUNITY THROUGH CAREFUL PLANNING AND DESIGN.

- Honor and build upon existing architectural patterns
- •Create more of a traditional campus experience for resident students
- Strengthen ties to the surrounding communities



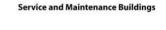




Core Campus

Academic and Admin. Buildings
Future Academic and Admin. Buildings
Residence Halls
Future Residence Halls
Student Services and Activities

Future Student Services and Activities





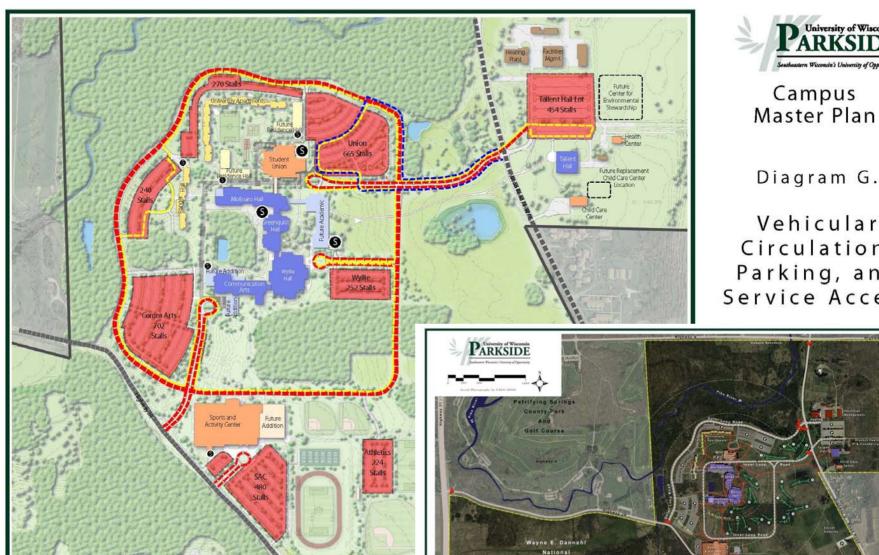




Diagram G.

Vehicular Circulation, Parking, and Service Access

Existing Conditions





Proposed Primary
New Campus Entry
from Wood Road
(Right) and Secondary
Campus Entry from
Huy JR (Left)

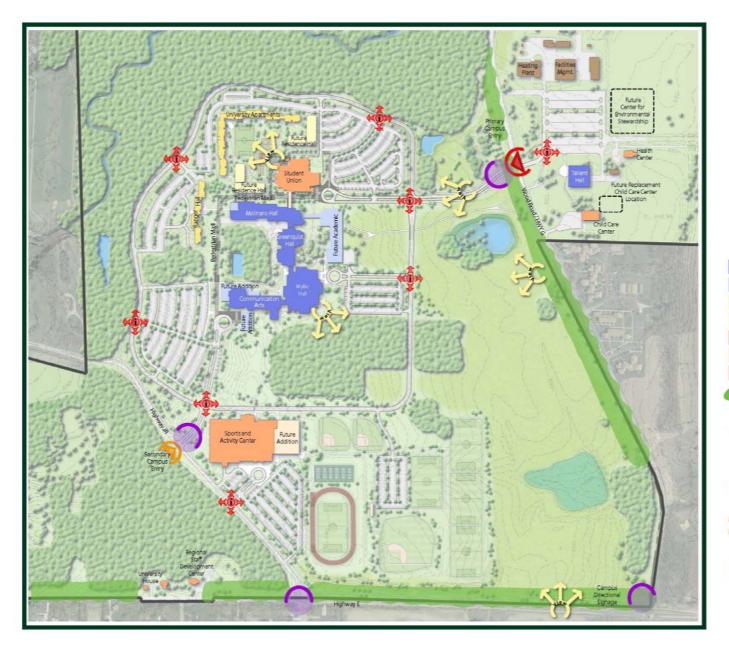




Diagram D.

Image and Identity

Academic and Administration Buildings

Future Academic and Admin Buildings

Residence Halls

Future Residence Halls

Student Services and Activities

Future Student Services and Activities

Service and Maintenance Buildings

Edge Enhancements



Primary Campus Entry



Secondary Campus Entry



Primary Vehicular Wayfinding Element



Prominent Views to be Preserved



Campus Directional SIgnage and Plantings







Diagram F.

Natural Areas and Open Spaces

Academic and Administration Buildings

Future Academic and Admin Buildings

Residence Halls

Future Residence Halls

Student Services and Activities

Future Student Services and Activities

Service and Maintenance Buildings

Campus Lawn/Formal Open Space

Meadow Planting Area

Campus Woodlands

Active Recreation Fields



Aerial Photography by USGS (2002)

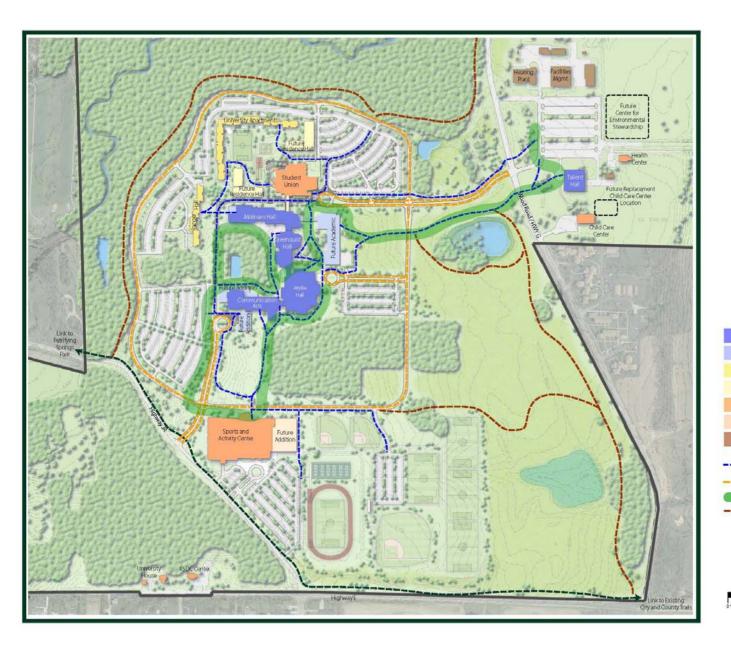




Diagram H.

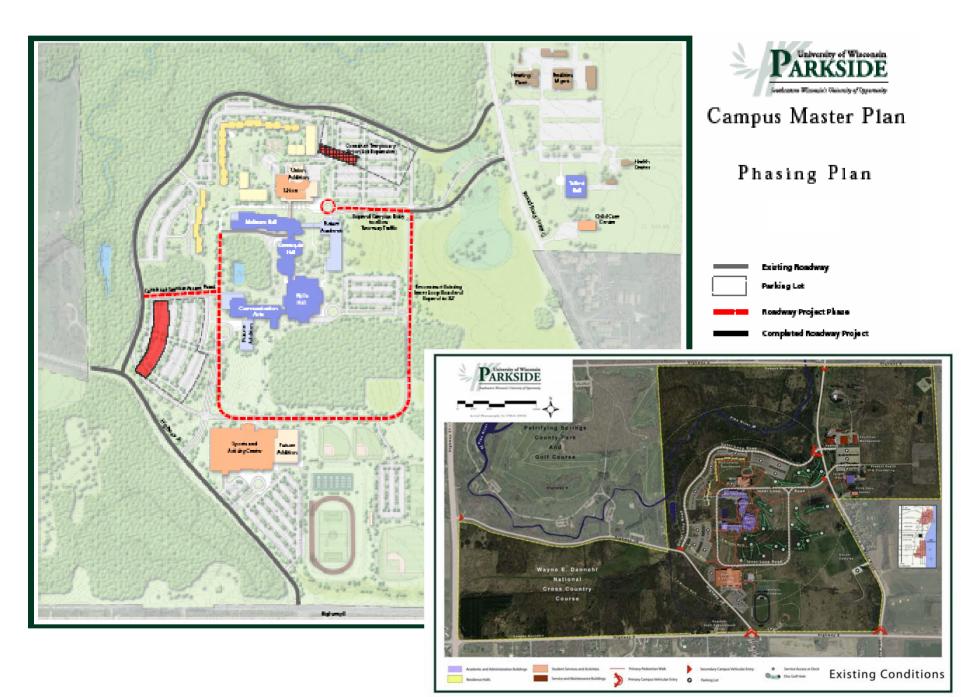
Pedestrian and Bicycle Circulation

Academic and Administration Buildings
Future Academic and Admin Buildings
Residence Halls
Future Residence Halls
Student Services and Activities
Future Student Services and Activities

Service and Maintenance Buildings
Primary Pedestrian Walk

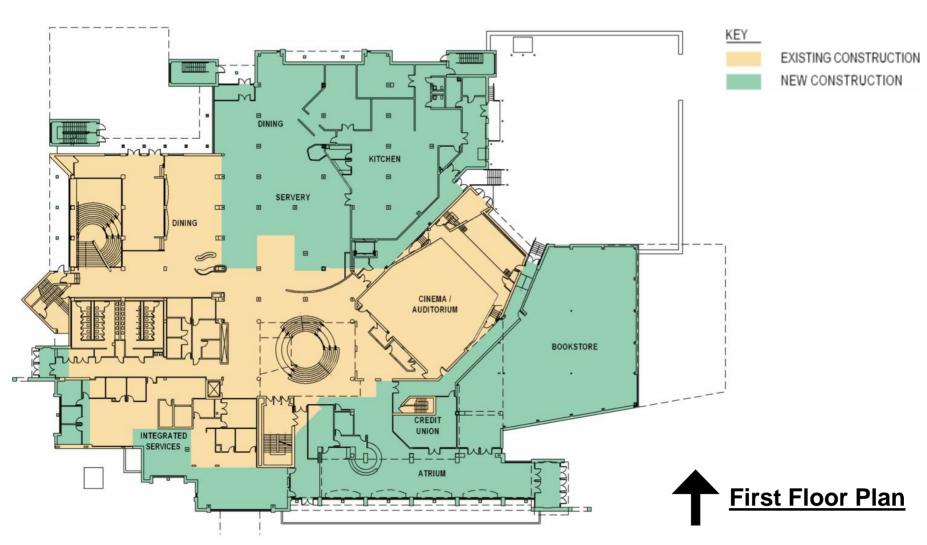
Campus Roadway Bike Lanes Anna Maria Williams Tree Trail Soft Surface Walking Trails (approximate locations)









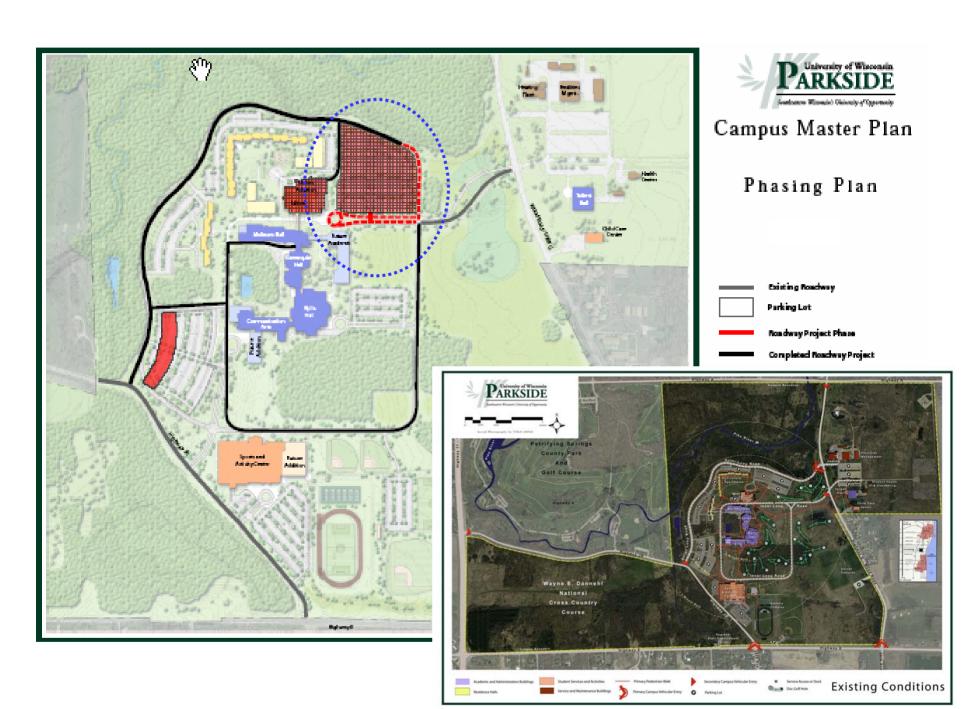


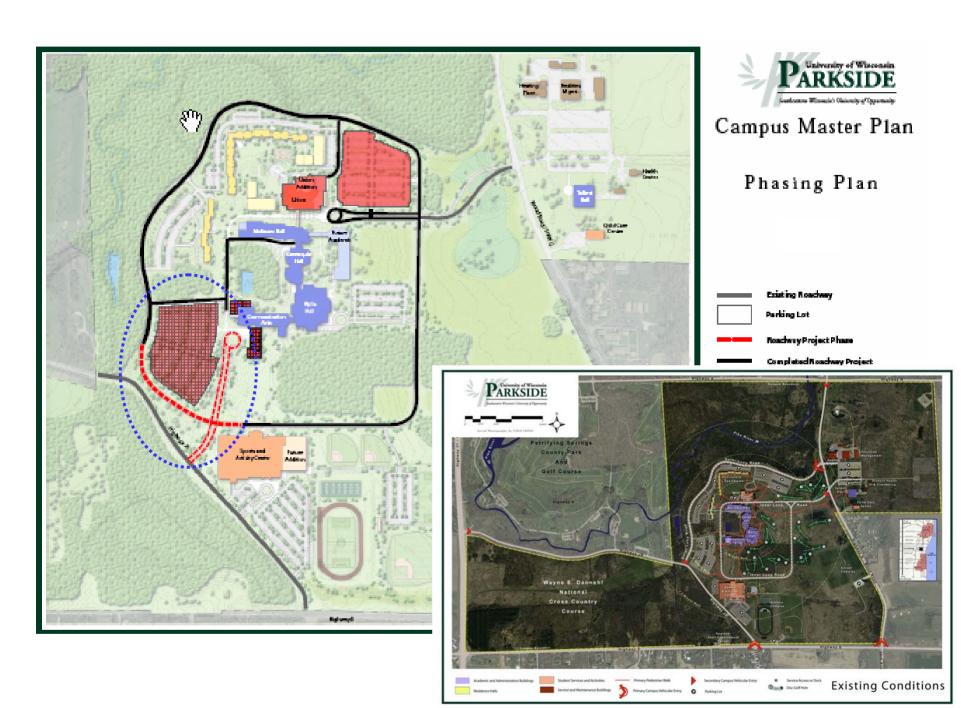


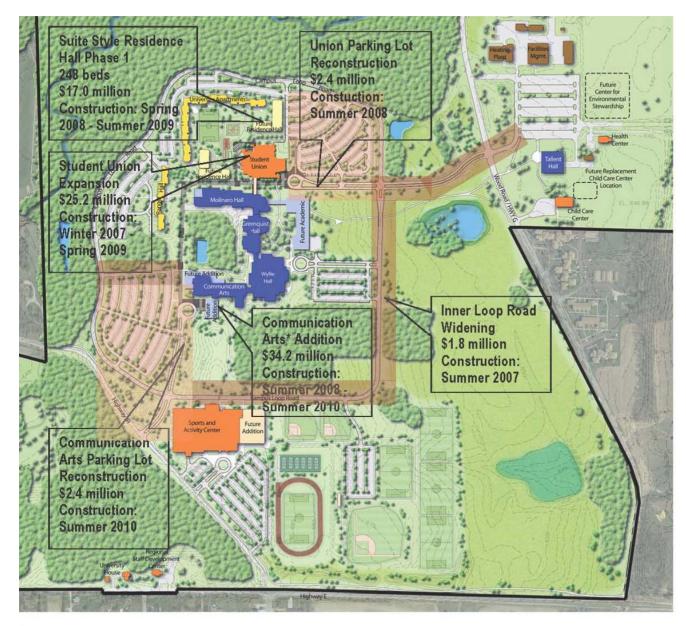
Student Union Expansion And Admissions Center













Campus Master Plan

^{*} To be renamed Dhaliwal Hall upon completion of the addition













Landscape Design Guidelines

Architectural Design Guidelines – Campus Patterns



Flexible Planning – Functional Relationships

Organic Growth – Orthogonal Grid

Campus in Motion – Ring & Restricted Roads

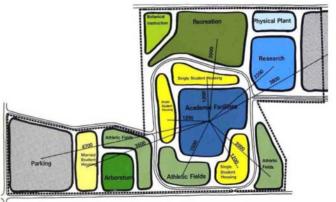
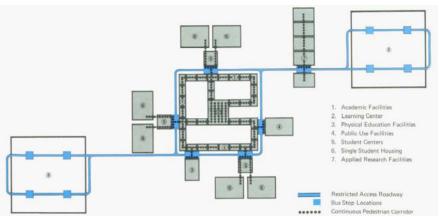


Diagram from the 1969 Master Development Plan

"The various facilities are located in positions suitable to their functions and relationships. Thru also take advantage of top ography and wooded and open spaces...These zones can be considered as two dimensional balloons catable of stretching or contractino in new directions as the pressures of the future modify initias intentions " - Master Development Plan. 1969





Interconnected Objects – Continuous Corridor



Movement Systems as Form Generators – Volumetric Expression

"Road and lot design is the outgrowth of efficiently meshing vehicular movements. It produces geometric patterns naturally scaled to moving webicles, in contrast to the building areas where the size of the building increments relates to a pedestrian movement - Master Development

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Development Plan, 1969



Modern Movement – Daylight & Transparency





Campus as Destination – Family of Entrances





The Academic Concourse – Public & Private Layers





The Connected Campus – Visual Connectivity







Campus with a Heart – Student Centers





Different but related roof/æiling systems provide continuity and surprise.



Skylights, exposed concrete and brick combine to create colorful and patterned walls.



Careful and creative detailing allows for a high degree of variety using a limited selection of materials.

Visual Criteria:

Materials

"Buildings within the academic area should not exæed four or five stories, except where overriding functional or symbolic purposes demand higher structures. No building should be taller than the Learning Center. Five stories represents the maximum practical walkup height."

Master Development Plan, 1969





Visual Criteria: Heights

Visual Criteria: Building Details







Prominent building details in each visual area should be alike or compatible. These details include such items as exposed structural elements, window openings, and parapets."

Master Development Plan, 1969









Visual Criteria: Related Design Elements





Parity of Wisconsin ARKSIDE

Southeastern Wisconsin's University of Opportunity