

Introductions.  
Visioning.  
Goal Setting.

- 1 Planning Team
- 2 Methodology & Approach
- 3 Understanding Your Campus
- 4 Uncovering Opportunities
- 5 Discussion



# Planning Team





# 159 Years. Multi-Disciplinary. National Practice.



Ann Arbor  
Chicago  
Dallas  
Detroit  
Durham  
Madison  
Los Angeles  
Phoenix  
San Francisco  
Washington DC

Master Planning  
Urban Design  
Civil Engineering  
Programming  
Facility Assessment  
Architecture  
Interior Design  
Sustainable Design

MEP Engineering  
Structural Engineering  
Fire Protection Engineering  
Commissioning  
Landscape Architecture  
Environmental Engineering  
Lighting Design  
Building Forensics



WESTERN  
ILLINOIS  
UNIVERSITY

CAMPUS MASTER PLAN UPDATE

SMITHGROUP JJR



# Understanding of Comprehensive Universities



University of North Alabama



Kent State University



East Carolina University



Indiana University of Pennsylvania



Indiana State University



Western Michigan University



University of Wisconsin River Falls



Sam Houston State University



# Your Core Team



**Doug**  
Team Leader

Campus Planning



**Lauren**  
Project Manager

Urban Design / Planning



**Randy**  
Landscape Architect

Site Design & Placemaking



**Tim**  
Architect

Strategist / Adaptive Reuse



# Methodology & Approach

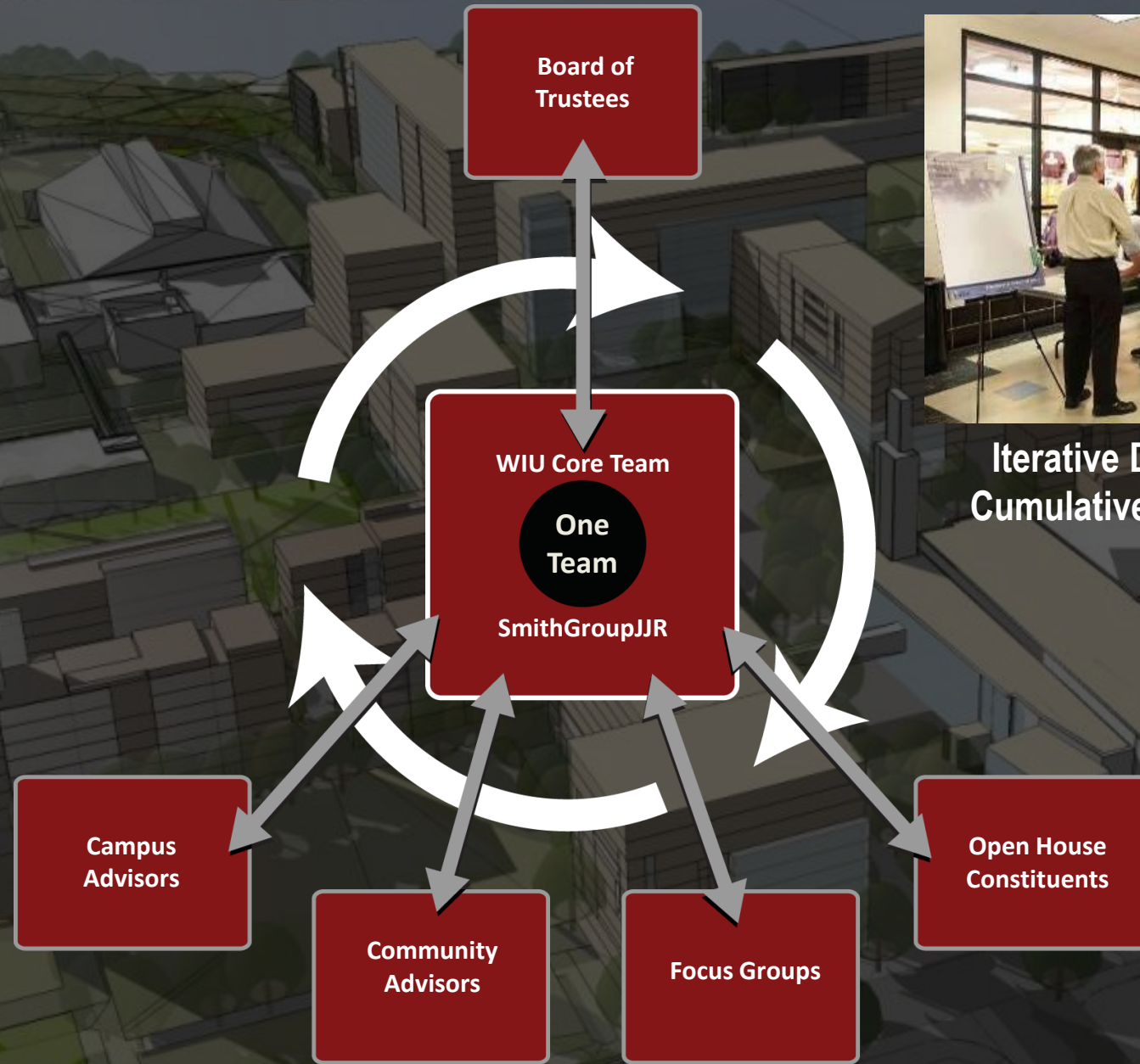


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# Meeting Facilitation + Consensus Building

A Place for People  
Learning Centered  
Research Based  
Sustainable  
Non-Prescriptive



Iterative Design Based on Cumulative Decision Making





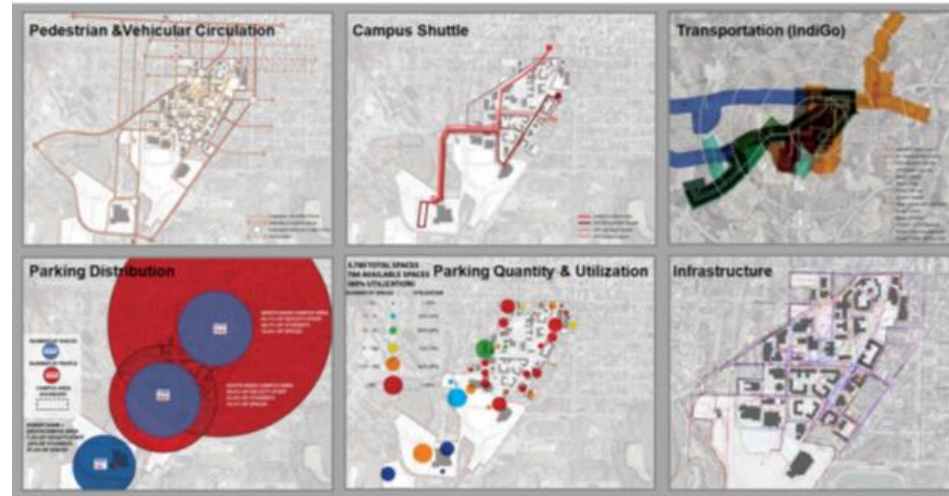
# Two Phases. A Clear Methodology

## Validate Initiatives

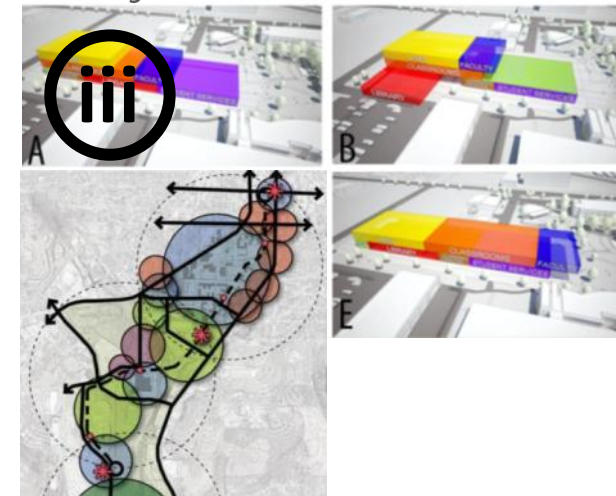


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## Cross Discipline Analysis



## Visioning



## Updated Plan



## Identify Priorities



## Phasing and Cost Modeling

- Project**
- (A) Renovate Memorial Field House
  - (B) Renovate Johnson Hall as Safety Science
  - (C) Wayne Ave. Parking Phase II
  - (D) Renovate Folger Dining, New Entry to Crimson Event Center
  - (E) Replace Davis Hall and Demolish Foster
  - (F) Demolish Davis Hall
  - (G) Demolish Ackerman Hall
  - (H) Eicher Building Repurpose for Storage/Archives
  - (I) Renovate Stright Hall
  - (J) Renovate Zink Hall
  - (K) Renovate Sprows Hall
  - (L) Design and Build University Multi-cultural Center
  - (M) Pierce Replacement Adjacent to

Program Space	Class + Lab	Other Acad. Space	Support Space	Aux Space	Total
Business	3,000	1,000	-	-	4,098
Engineering	4,730	-	-	-	4,736
Humanities	3,910	-	-	-	13,566
Public Safety	3,051	-	-	-	3,675
IT	8,643	5,456	-	-	14,099
E-Learning	7,574	3,472	-	-	11,046
Visual Arts	23,299	4,566	-	-	27,866
Math + Nat. Sciences	9,149	3,064	-	-	12,213
Social Sci.	-	-	-	-	-
Auxiliary	-	-	5,280	-	5,280
Flexible	-	-	1,440	-	1,440
Support	-	-	-	-	-
<b>Total</b>	<b>64,413</b>	<b>2,176</b>	<b>6,720</b>	<b>-</b>	<b>91,299</b>

Classroom + Lab Space	Existing GSF	Proposed GSF
CNST Tech.	36,973	45,845
HVAC	7,694	25,362
Plumbing	-	522
Architecture	2,496	3,227
Civil	1,046	562
Mechanical Design	3,720	4,674
Electrical Tech.	-	10,670



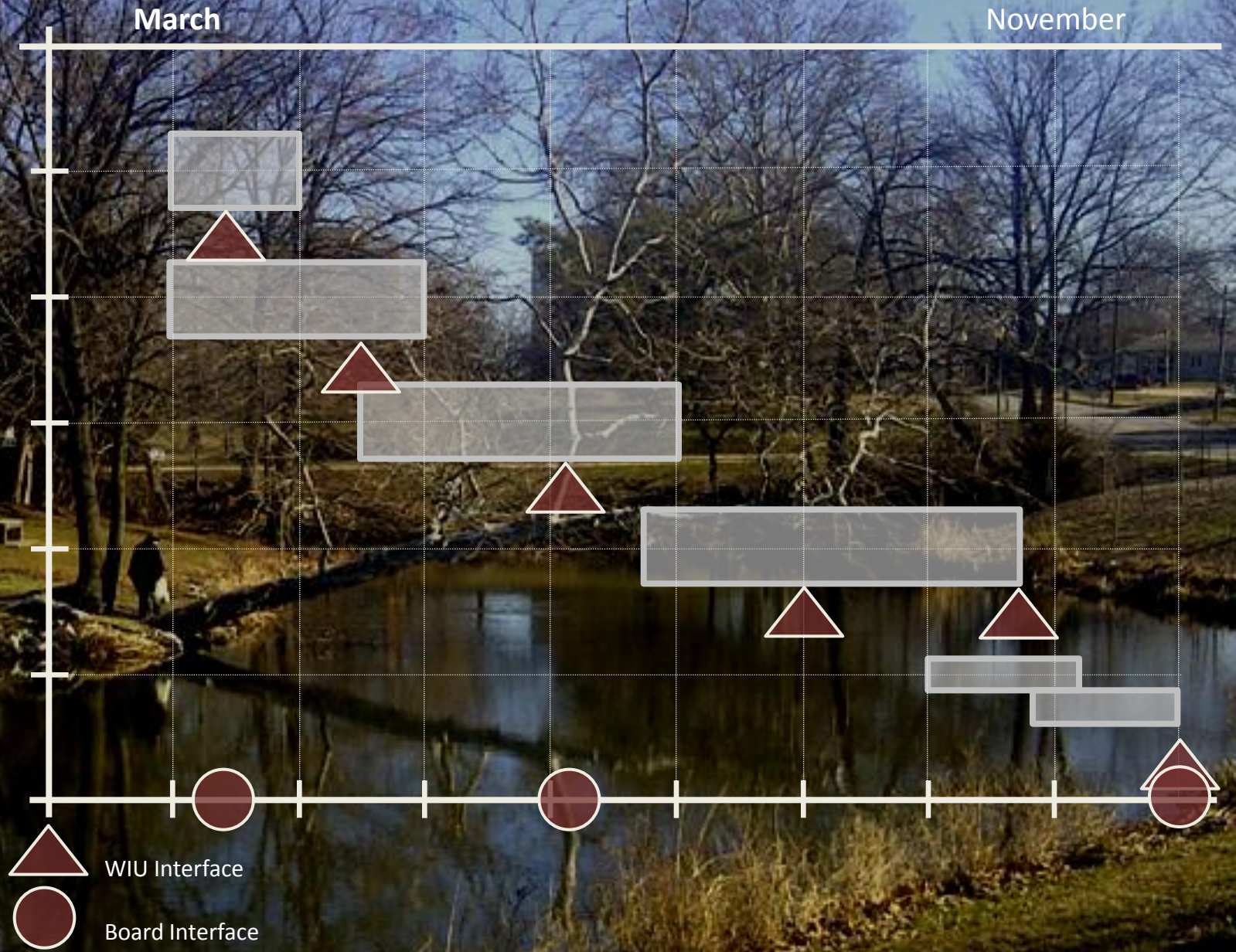
## Documentation - Implementation





# Schedule

# PHASE II





# Understanding Your Campus



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# Current Campus Organization





# Future Campus Framework



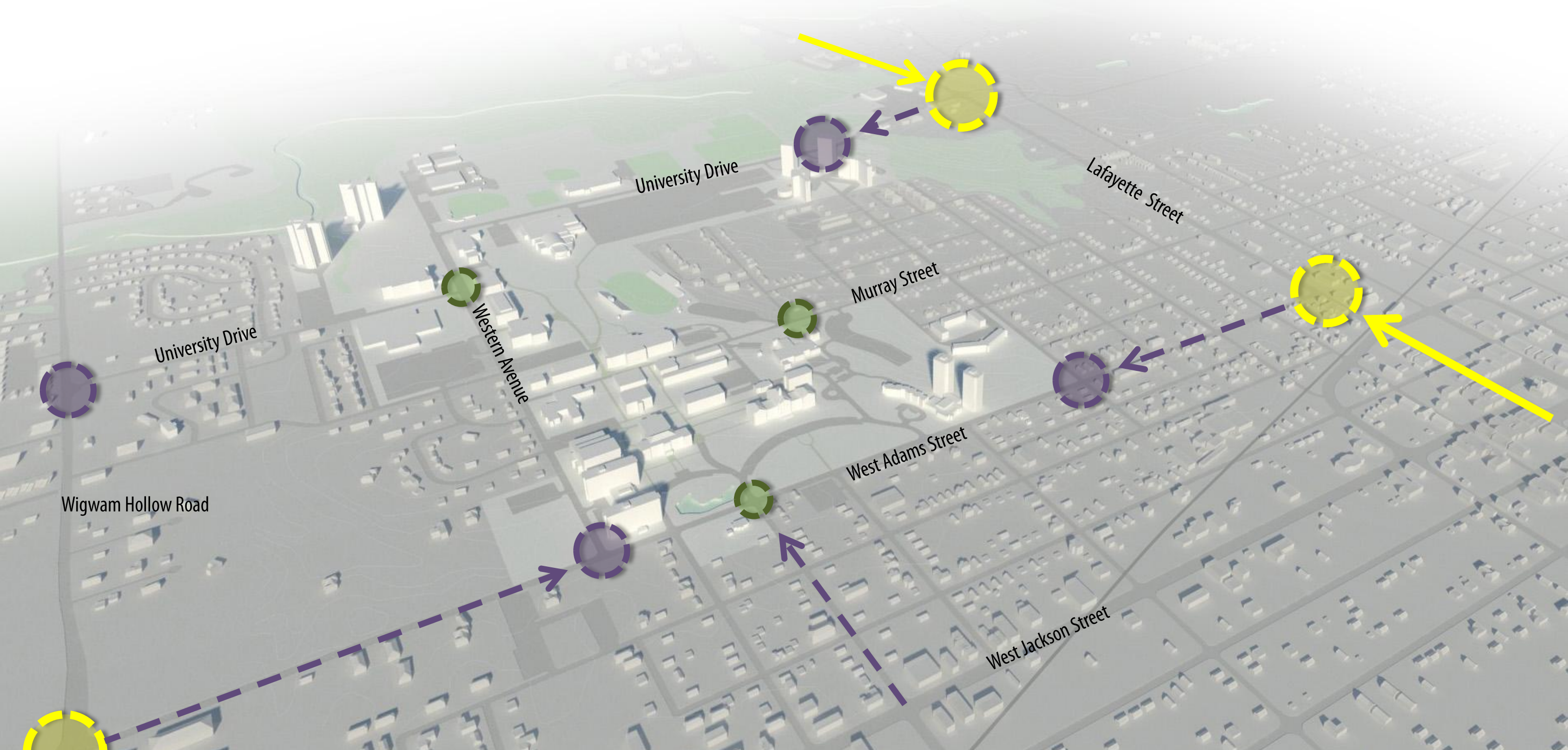


# Open Space. Natural Systems.





# Entry Experience. Gateways.







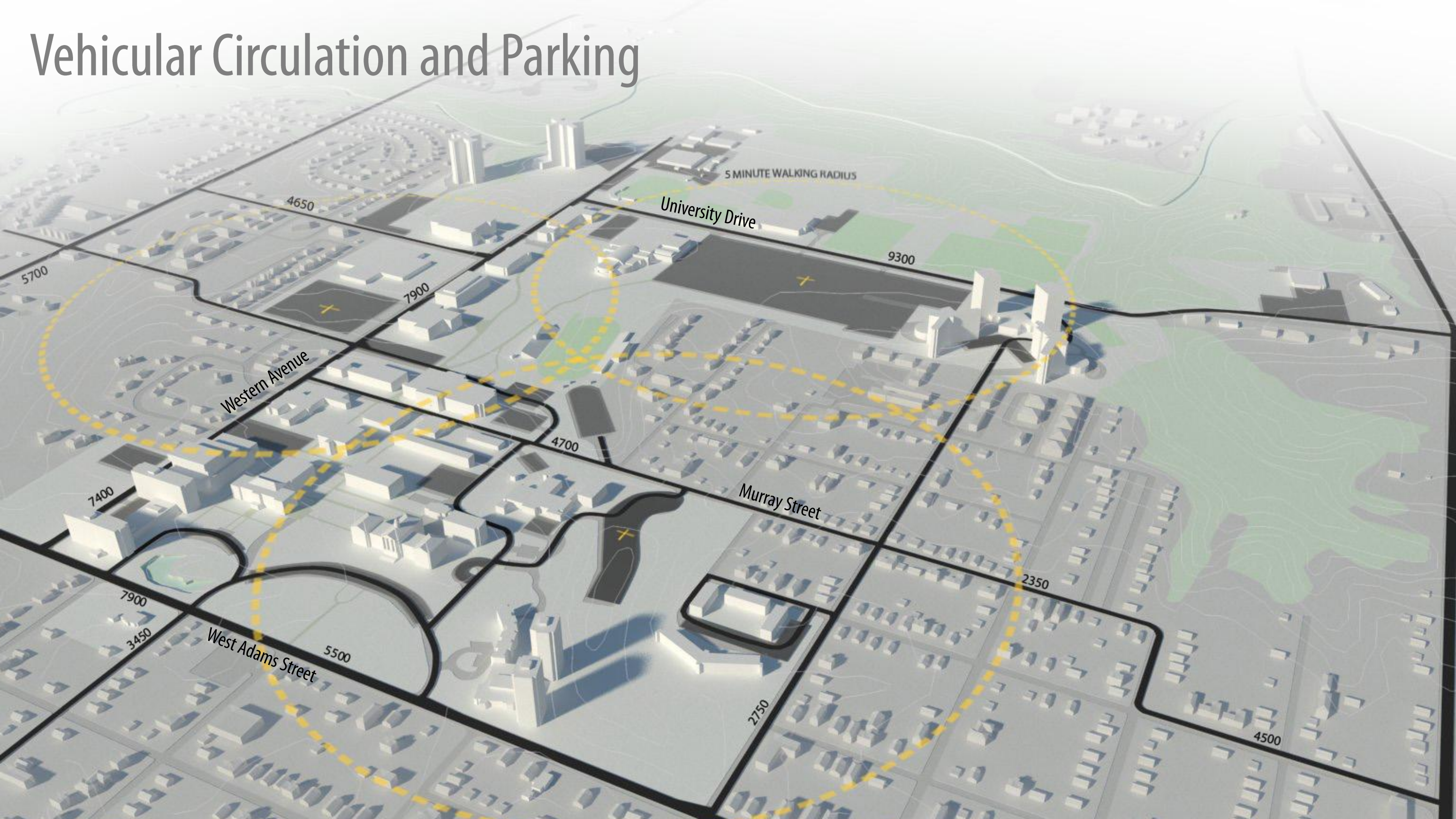


# Pedestrian Experience





# Vehicular Circulation and Parking





# Corridor Enhancement





# Macomb Land Use. Community Interface.





# Uncovering Opportunities



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Small Projects. Big Impact. What comes to mind?





What Makes Macomb, Macomb? What makes Western, Western?





# What are your favorite aspects of the 2007 Campus Master Plan?





# Discussion



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