

SCUP SOUTHERN REGION

Tuesday October 24, 2017

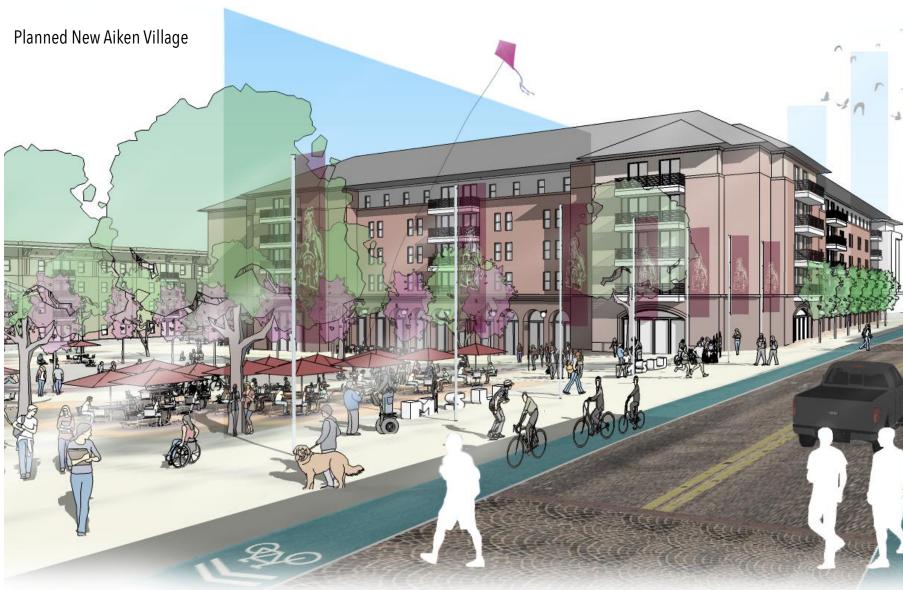
Rena Cheskis-Gold, Demographic Perspectives Les Potts, Mississippi State University Todd Stern, U3 Advisors

INTRODUCTION

Existing Conditions







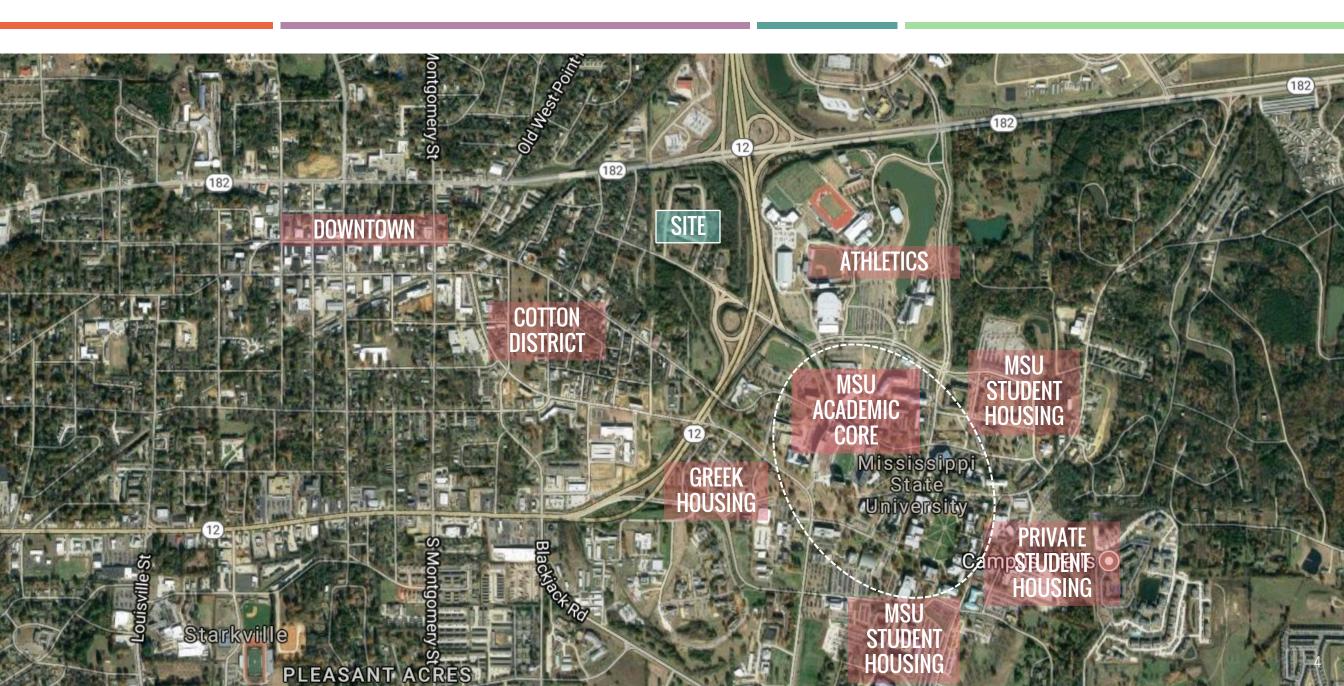
INTRODUCTION

Presentation Roadmap

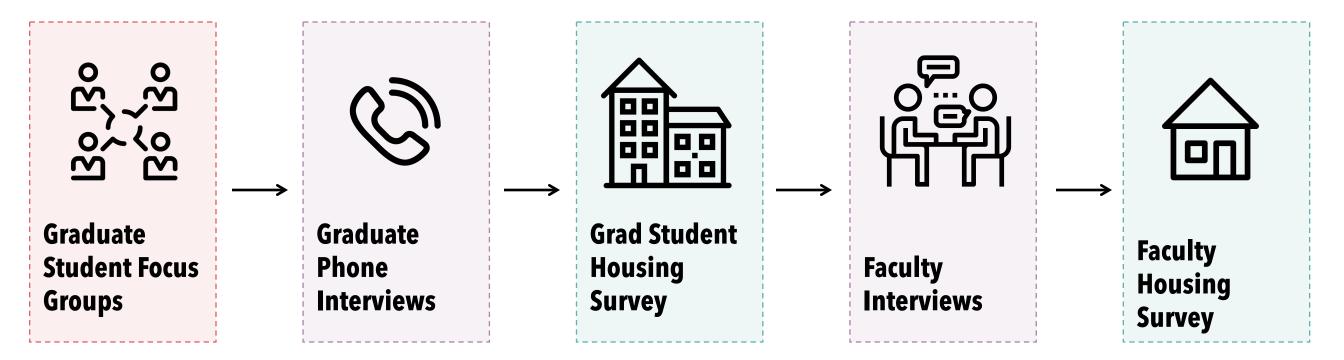
- Background and Early Planning Strategies
- 2 First Round Stakeholder Data
- 3 New Strategies
- Market and Feasibility Study
- 5 Next Steps
- 6 Points on Campus Discourse
- Planning Exercise



BACKGROUND AND EARLY PLANNING STRATEGIES **Site Overview**

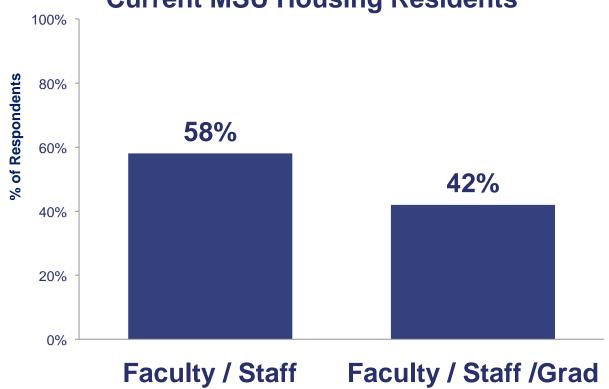


STAKEHOLDER DATA Grad Student and Faculty Studies



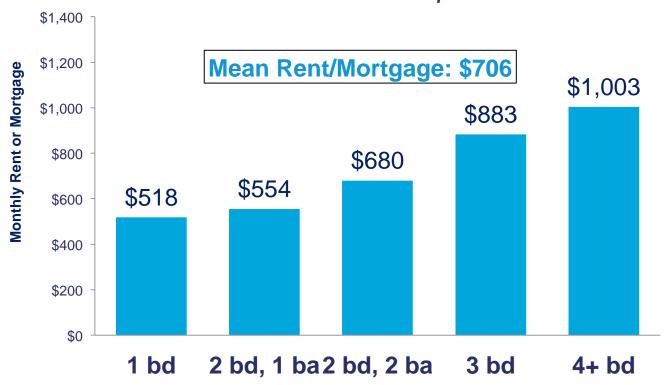
STAKEHOLDER DATA Grad and Faculty Studies: Findings

Preferred Residents of Proposed MSU Housing, Current MSU Housing Residents



Average Cost of Monthly Rent or Mortgage, by Unit Type

All Graduate Student Respondents



Note: A large portion of faculty, including faculty who are single as well as married/partnered, would prefer not to live with graduate students. This could be a challenge for marketing the new proposed Aiken village to faculty.

NEW STRATEGIES Change in Project Direction

- Programmatic Goal
- Financial Goal
- New Leadership
- Other Factors

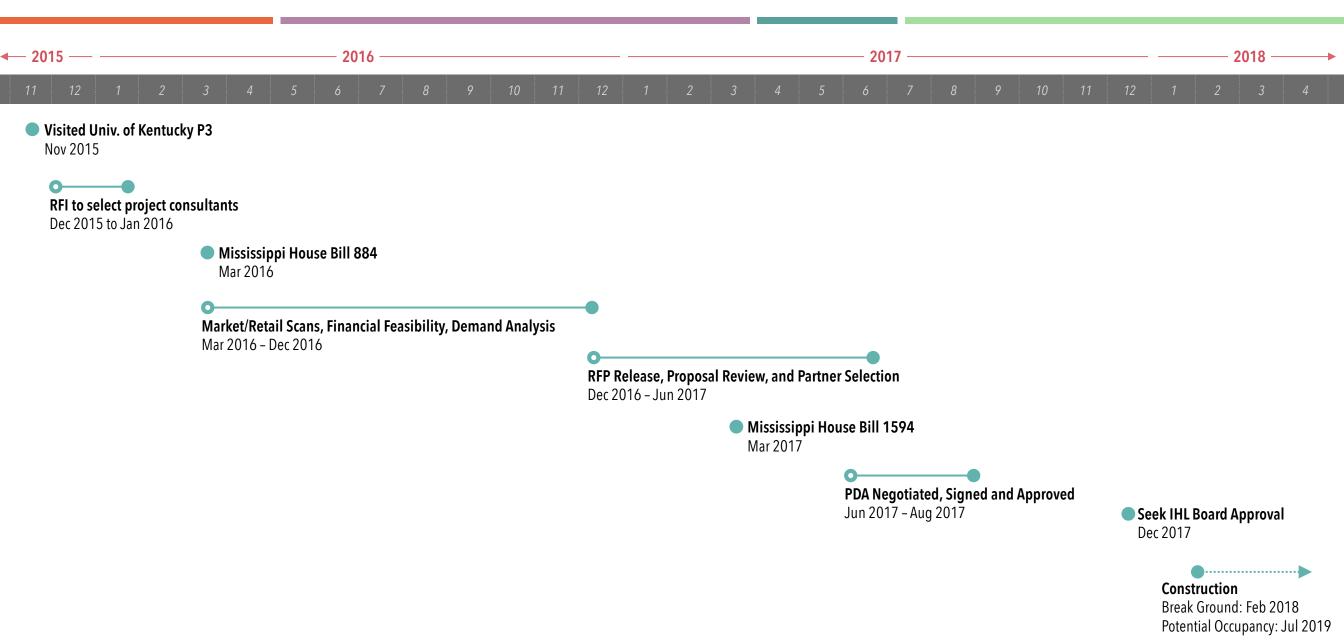


Cotton District, Starkville

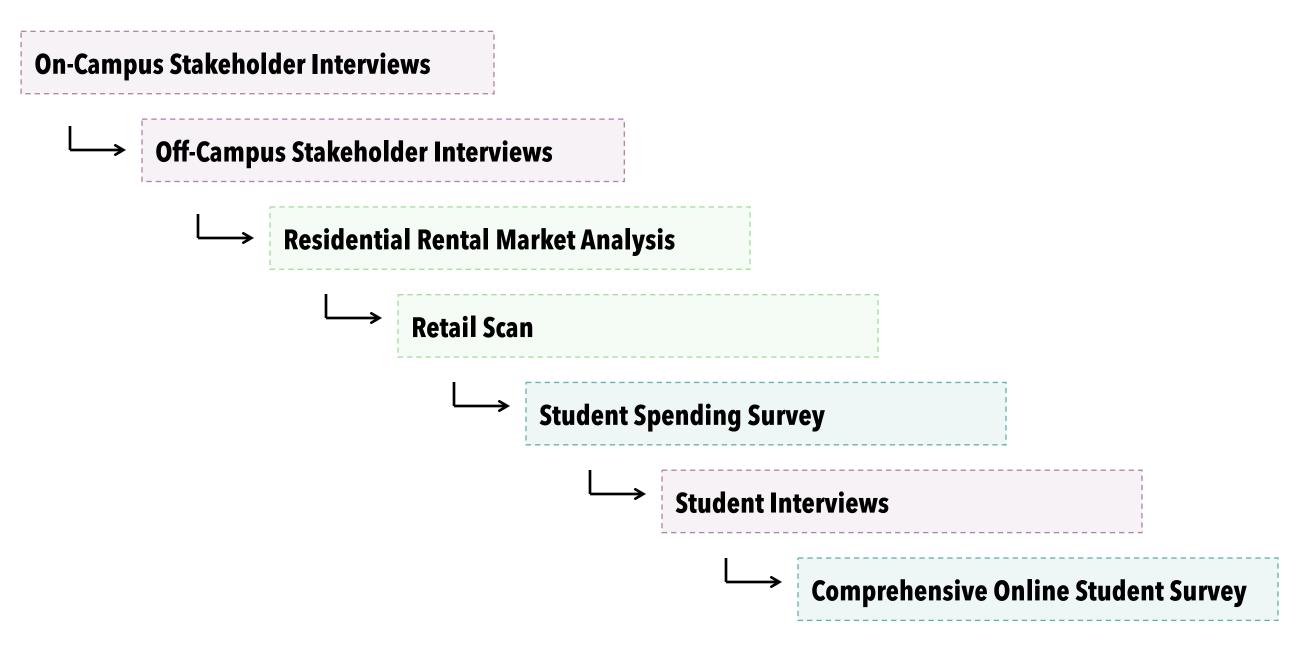


New student residences: Deavenport Hall and Dogwood Hall

NEW STRATEGIES Timeline



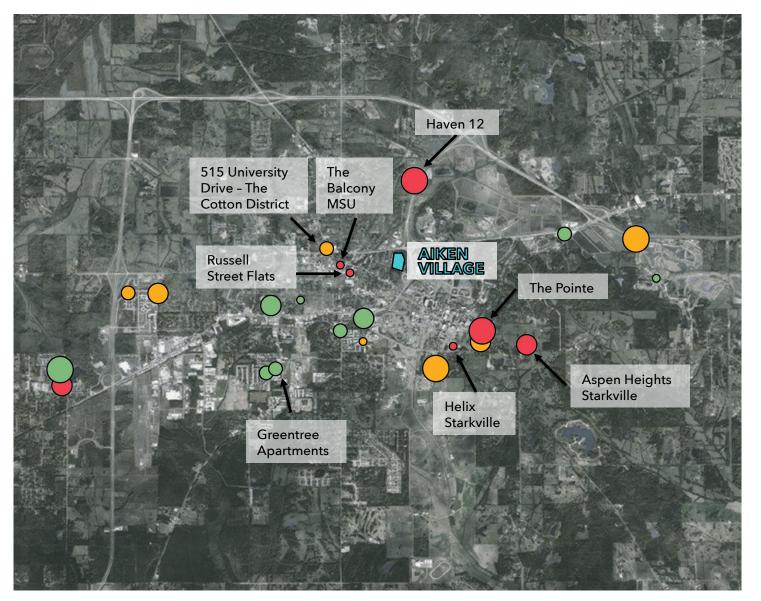
MARKET AND FEASIBILITY STUDY Process



MARKET AND FEASIBILITY STUDY Residential Rental Market Analysis

					MSU Off-Can	npus Housing Se	rvice Data			
Image	Property		Studio	1BR	2BR	3BR	4BR	Distance from Campus ¹	Year Built	Notes/ Amenities
	The Grove Apartments 205 Lynn Lane	\$/Unit		\$495-\$535	\$550-\$625	\$625-\$825		2.21 Miles	1975	Washer/Dryer Fitness Center Shuttle Bus Service Security Pets Allowed
		SF		571-704	789-870	938-1,028				
		\$/SF		\$.76-\$.88	\$.70-\$.72	\$.66-\$.80				
		Max. Occupants		2	4	3 (1 bath) 6 (2 bath)				
	Brownsville Station 110 W. Wood Street	\$/Unit		\$520-\$675	\$730-\$790			1.66 Miles 2000	2000	Washer/Dryer Jacuzzi Tubs Pets Allowed
		SF		600-700	1,200					
		\$/SF		\$.87-\$.96	\$.61-\$.66					
		Max. Occupants		1	2					
	Crossgates Apartments 1087 Stark Road	\$/Unit		\$799-\$809	\$849-\$889	\$974-\$1,019		3.3 Miles		Washer/Dryer Pets Allowed
		SF		797-812	1,026-1,153	1,306-1,400			Swimming Pool Jacuzzi Fitness Center Tanning Salon Basketball Court Volleyball Court Car Wash	
		\$/SF		\$1.00	\$.77-\$.83	\$.70-\$.76				
		Max. Occupants		2	4	6				

MARKET AND FEASIBILITY STUDY **Residential Rental Market Analysis**

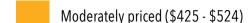


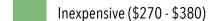
Number of Beds

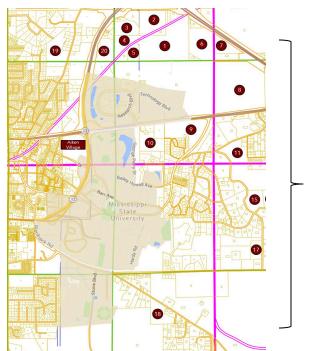
- Under 200 Beds
- 201 400 Beds
- 401 800 Beds
- 801+ Beds

Monthly Rent (price per bed in a 2-BR apartment)









Limited development sites available left in Starkville

STARKVILLE RETAIL PULL FACTOR BY CATEGORY (2015)



Retail Sale Categories

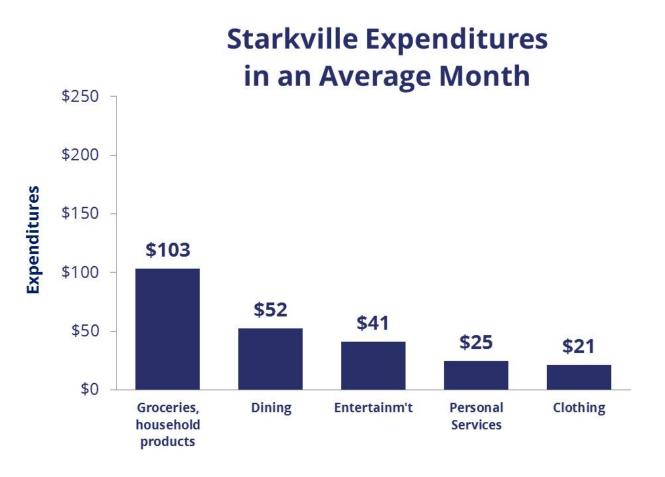
Pull Factor (0 to 3.5)

STARKVILLE SPECIFIC RETAIL CATEGORIES

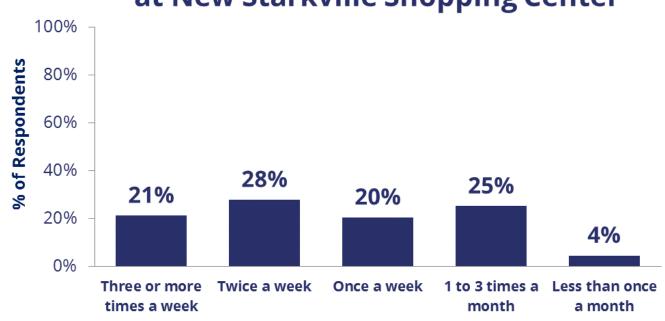
Opportunity in accommodations and food

Retail Category Retail Sales 2014		Retail Sales 2015	Dollar increase	% Increase	
Prof, Sci and Tech Services	\$1.7M	\$2.0M	\$300K	18%	
Accommodation and Food Services	\$90.9M	\$102M	\$11M	12%	
Admin & Support, Waste Managem't	\$4.3M	\$4.8M	\$500K	11%	
Information	\$27.2M	\$29.2M	\$2M	7%	
Retail Trade	\$278M	\$293M	\$15M	5%	

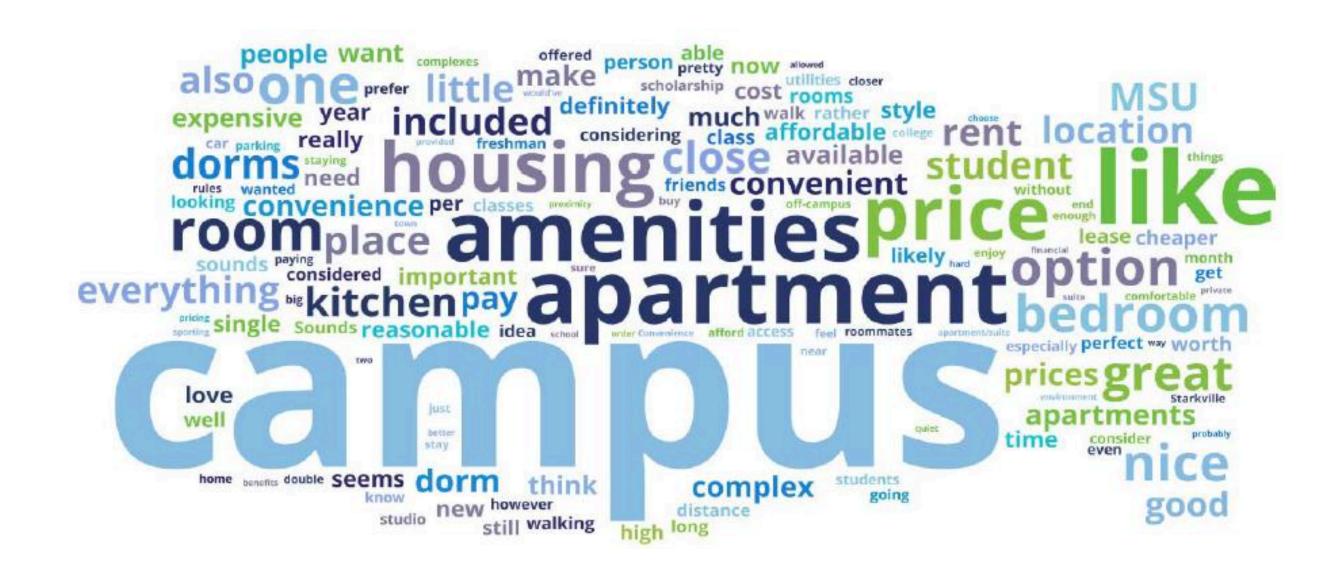
MARKET AND FEASIBILITY STUDY Retail Scan: nSPARC





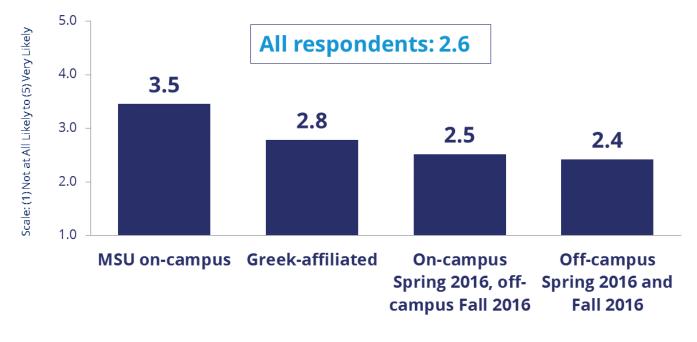


MARKET AND FEASIBILITY STUDY Student Survey

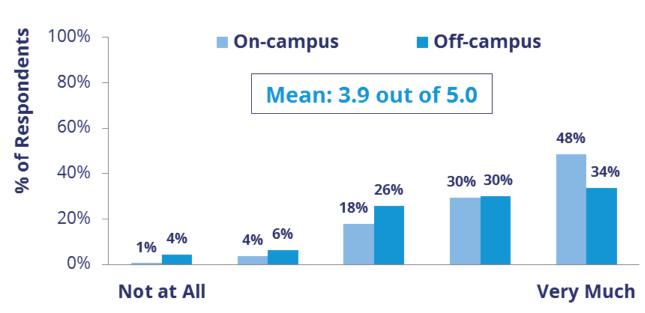


MARKET AND FEASIBILITY STUDY Student Survey

Q33. Mean Likelihood of Renting in Proposed MSU Housing for Fall 2016, by Current Housing



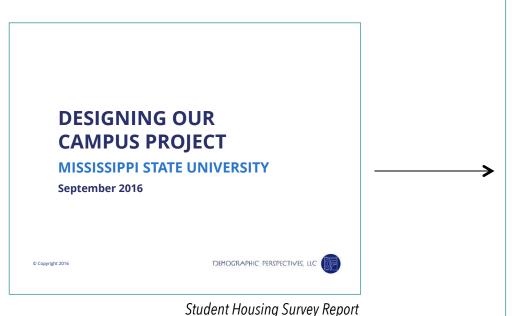
Q36. Good Idea for MSU to Develop Proposed Suite or Apartment Complex?, by Current Housing





Data collection & analysis accelerates and enhances the RFP process by:

- Preparing the university for the questions that developers will ask 0
- Helping the university to articulate tastes and preferences so that it can negotiate with P3 partner 0
- Helping frame the university's financial/structure options to facilitate P3 developer discussions 0





POINTS ON CAMPUS DISCOURSE Reflections and Lessons Learned







PLANNING EXERCISE

Incorporating a data-driven approach into physical planning strategies and options





PLANNING EXERCISE

Background	What was the catalyst for the project? Why Now? Opportunities? Challenges?
Mission and Goals	How does this building relate to the mission of the college? What are your goals for maintaining or transforming this building? What changes on campus are you addressing with this strategy, if any?
Data and Evidence	What data are needed and available to support your strategy? (see list from MSU project)
Data Sources	Internal data and other studies that should be referenced? External data?
Qualitative and Quantitative	Which type of data will speak best to your audience?
Timeline	Is there an end date for the project that is tied to the academic or budget calendar? Are there specific dates or seasons to target or to avoid?
Budget	What is the proposed budget? What is the budget source? How much room is there for budget overrun?
Staff	Which internal constituencies need to be represented in the process? Who will manage logistics and content? What external advisory groups will you need?

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PLANNING EXERCISE

Project Name	
Background	
Mission and Goals	
Data and Evidence	
Data Sources	
Qualitative and Quantitative	
Timeline	
Budget	
Staff	

ANY QUESTIONS?



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