2020 Campus Master Plan





Student Life Meeting
January 22nd, 2020

Introductions

Who is in the Room?







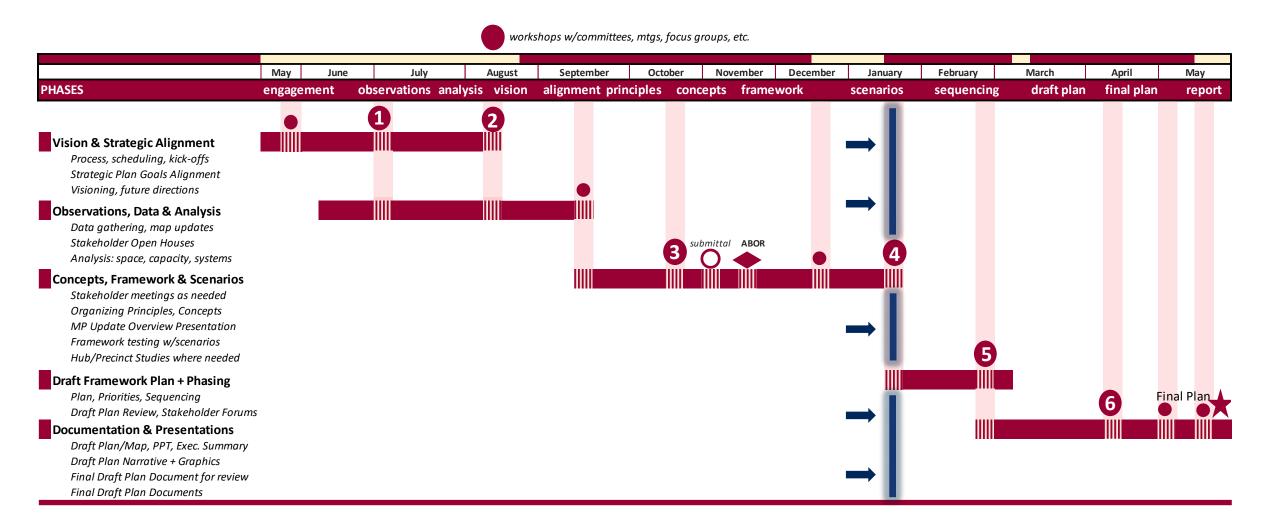
- 1. Master Plan Status Update
- 2. Housing & ResLife
- 3. Campus Recreation
- 4. Wrap Up

1. Master Plan Status Update

University of Arizona 2020 Campus Plan Update



2020 Campus Master Plan Schedule



Stakeholder Engagement

Comprehensive Workshops

- Leadership
- Faculty
- Staff

Focus Groups

Topical Discussions

Students Engagement

• Open House

Neighborhood Engagement



Engagement to-date

26

Engagement Meetings

4 Workshops

18 Focus Groups (part of 1 or more meetings)

4 Meetings
(Steering Committee/
Operations Committee)

1

Campus-wide
Open House

4,000+ Dots

(1 Dot=1 comment)

200+

Participants

400

Cookies

360+

Web Site Comments

3

Neighborhood Meetings (Open Houses & Report-back)

450+ Dots

(1 Dot=1 comment)

10 Neighborhood Associations

40+ Neighbors

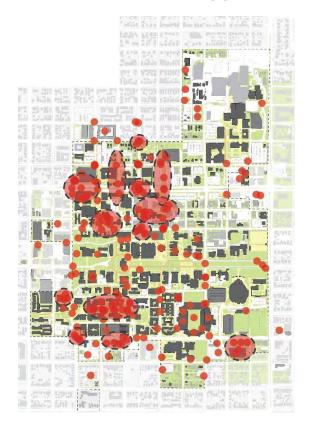
1,128 Total Participants

Physical Campus Feedback

STRENGTHS

- West Gate gateway and entry
- Old Main
- Research Facilities ENR2/HSIB
- Main Mall
- Rec Center
- Community Garden

WEAKNESS

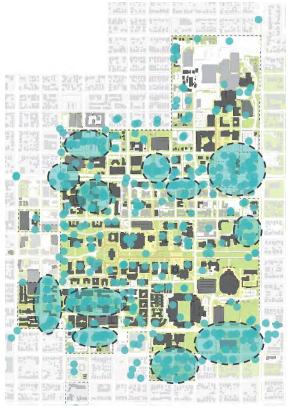


- Gateway and Intersections along Speedway Blvd. & 6th St.
- North-South Connectivity
- Density & Infill along Speedway Blvd. & 6th St.

Places for improvement

• Southwest Campus Quad

OPPORTUNITIES

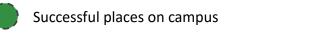


- Underutilized Parking Lots
- Gateways and Housing
- Land Use Synergies along 6th St. & Speedway Blvd.
- Open Space Improvements in Southwest Campus
- Southern Edge Land Uses

THREATS

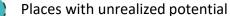


- Older Buildings on Campus
- Intersections and Bike/Ped pathways
- East Speedway Gateway
- Arizona Stadium deferred maintenance











Master Plan Organization - Steering Committee

Three areas of Direction:

1. Framework:

Physical Campus Framework Advances to Support Capacity Opportunities

2. Integrated Planning Projects:

Integration of key upcoming projects and infrastructure

3. Strategic Asset Management:

Developing long-term views on key space resources and how their attributes affect experience and the built environment

A. Universal Support Topics:

Topics that support all three areas of direction including enrollment growth and profiles, program profiles and evolutions, campus carrying capacity, impact of new vs. renovation, broader PDC project, and physical infrastructure limitations

2. Housing & Residential Life

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Existing Housing Profile?

- Bed Count
- Unit Types
- Age & Condition
- Recent Improvement Projects
- Student Life Programs

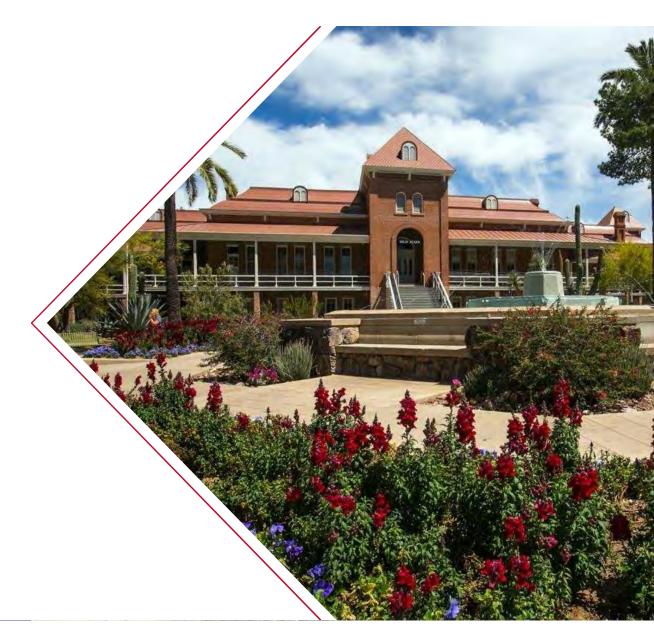




University of Arizona

STUDENT HOUSING MARKET DEMAND ANALYSIS FINDINGS

26 September 2019





Project Objectives

- Arizona is contemplating a P3 housing project that could add up to 1,000 beds to its portfolio.
- > B&D evaluated:
 - 1. undergraduate and graduate students demand for on-campus housing;
 - 2. student preferred unit types and amenities; and
 - 3. student supported rental rates for new housing.
- Housing & Residential Life provided the following criteria:
 - 1. Any new housing project should not risk the University's financial health.
 - 2. Any new housing project should be financially and physically accessible to a diverse population.
 - 3. Any new housing project should cover all development and operating costs with any additional income providing value through the support of other housing and campus life initiatives.

Executive Summary

FINDINGS

Findings

- 1. There is demand for about 680 apartment beds from upper division undergraduates.
 - > Mix of studio, two- and four-bedroom apartments
- 2. Housing demand from graduates is insufficient to address through new build based on the rents required for a self-sustaining project.
- 3. Feedback from the University during the visioning session indicates that graduate students should be provided with the option to live on campus provided that graduate student housing is designated as such and separated from undergraduate student populations.

Executive Summary

RECOMMENDATIONS

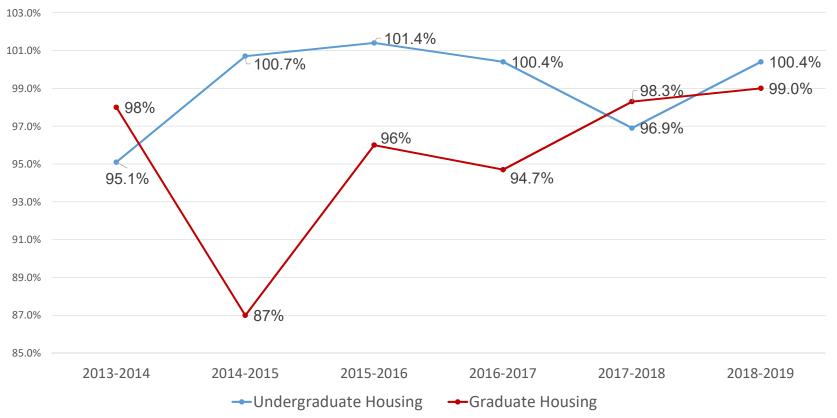
Recommendations

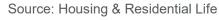
- 1. Consider repurposing existing graduate student beds to meet undergraduate student apartment demand, which could potentially be offered at lower rates than a newly built project.
- 2. Consider building a housing project larger than La Aldea for graduate students that may drive down the costs to make the project more attractive to graduate students.
 - a. There may be potential to include faculty and staff housing as part of a graduate student project to make the development more scalable and affordable.

Project Context

HOUSING OCCUPANCY

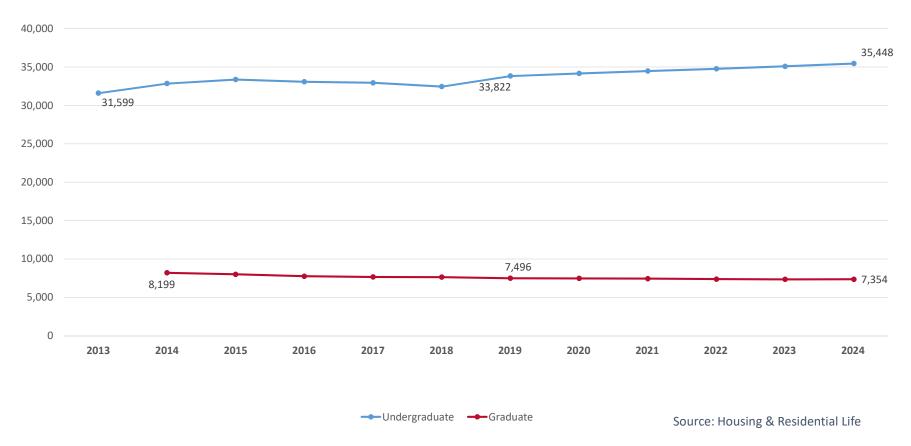
Chart represents fall opening occupancy.





Project Context

ENROLLMENT



GRADUATE STUDENT COST SENSITIVITY AND PRIORITIES

Top Reasons to live off campus	Percentage	
More cost effective	85%	Graduate Students Are
More privacy	74%	More Price Sensitive Than
Own kitchen	73%	Other Populations.
More living space	66%	
Quieter environment	52%	
Convenient laundry	51%	

^{*412} graduate student survey respondents

GRADUATE STUDENT COST SENSITIVITY AND PRIORITIES

Arizona's ability to expand its graduate student housing portfolio is impacted by students' cost sensitivity and competitive rates in the off-campus market.

	Per Person Monthly Rental Rates		
Unit Types	Arizona Graduate Housing	Off-Campus Market 3-Mile Radius	Difference
One-Bedroom	\$1,010	\$758	33%
Two-Bed/Two-Bath Average	\$770	\$694	11% 22%

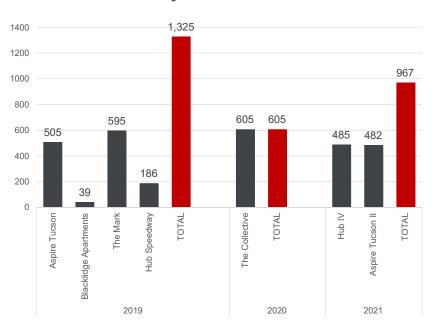
La Aldea rates include furniture, all utilities, cable television, Internet access, landline phone service, free laundry, and in-unit washers and dryers.

HOUSING MARKET SNAPSHOT

1-mile radius vacancy: 4.7%

	Ma	Market		Student	
Unit Type	# of beds	Avg. Vacancy	# of beds	Avg. Vacancy	
Studio	319	8.3%	126	3.5%	
1 BD	645	1.7%	349	5.4%	
2 BD	848	1.3%	1,086	9.2%	
3 BD	171	5.3%	780	5.1%	
4 BD	20	0.0%	1404	3.8%	
Totals	2,003	2.9%	3,745	5.8%	

Units Currently Under Construction



UNDERGRADUATE STUDENTS' HOUSING PRIORITIES

Top 3 Priorities for Future Campus Housing

1	Keep costs affordable	88%
2	Updated physical condition	61%
3	Expanded dining options nearby	50%

When asked what Arizona should prioritize in future housing, undergraduates responded strongly that cost was most important, but also note that a balance of cost and amenities is also valued.

56%

Sophomores who moved off campus after freshman year and do not think living on campus is cost effective

83%

Freshmen who chose to live off campus indicated that total cost of rent and utilities was very important in their decision on where to live

UNDERGRADUATE STUDENT & GRADUATE STUDENT AMENITIES PREFERENCES

Undergraduate Students

If Arizona builds new housing, which attributes would be most important to you?

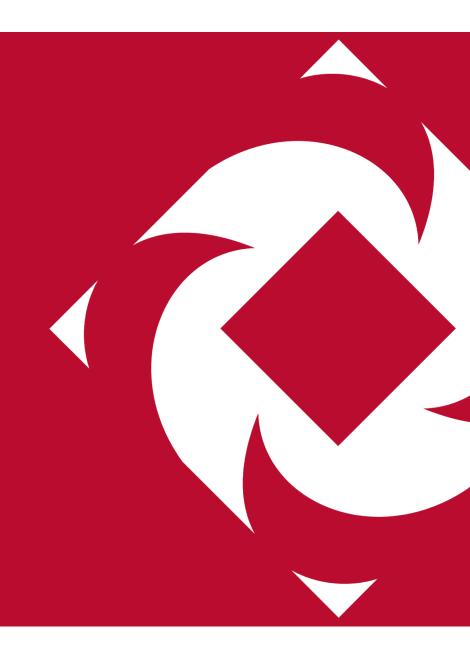
	Top 5 Physical Features	Top 5 Attributes
1	Convenient location	Ability to choose my own roommates
2	In-unit full kitchen	Little or no meal plan requirement
3	Private bathroom	Flexible occupancy terms
4	In-room wireless internet	Flexible payment terms
5	Private bedroom	Fewer rules and regulations

Graduate Students

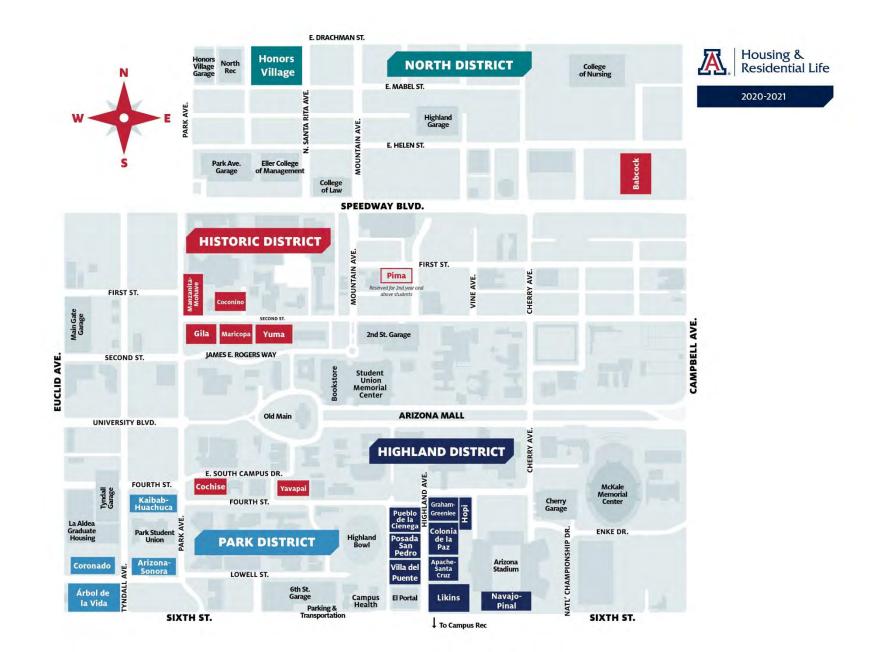
	Top 5 Physical Features	Top 5 Attributes
1	Private bedroom	Flexible occupancy terms
2	In-unit full kitchen	Little or no meal plan requirement
3	Private bathroom	Ability to retain the same unit year to year
4	Convenient location	Flexible payment terms
5	Washer and dryer in unit	Ability to choose my own roommates

Thank you.

VISIT PROGRAMMANAGERS.COM FOR MORE INFORMATION.



Residence Hall Locations



Student Success

Campus Housing

Medical Facilities

Student Services

Student Unions

Other Buildings

Dining Locations

Libraries

Museums



Future Housing Profile?

- Asset Replacement, Repurposing, Offline capacity
- Swing Space
- Unit Count
- Unit Type
- Location
- Age, Character, & Quality
- Affordability
- Accessibility



What are current accessibility challenges with existing housing assets?



What are accessibility parameters should be included on future housing projects?



What else?



3. Campus Recreation

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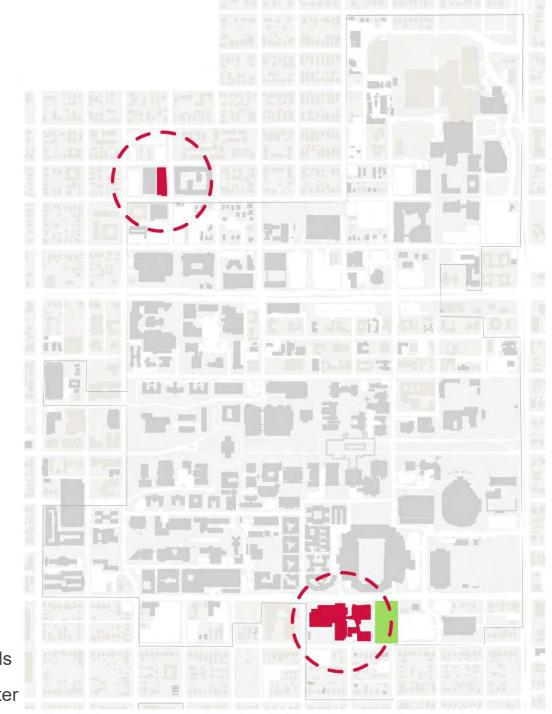


Intramural Sports

- 3v3 Basketball
- 5v5 Basketball
- 4v4 Volleyball
- 6v6 Volleyball
- Badminton
- Cornhole
- Faculty/Staff Softball
- Flag Football
- Indoor Soccer
- Outdoor Soccer

- Kickball
- Pool Basketball
- Racquetball
- Sand Volleyball
- Softball
- Spikeball
- Tennis
- Utimate Frisbee
- Wallyball
- Wiffleball





Any initial feedback from students related to the second rec center?



Do you know the approximate gate counts at the Rec Centers?



Any counts related to the off-campus community using UA Recreation facilities?



Do you know the approximate participation numbers for...

Intramural Sports?

Club Sports?



Are there any <u>current</u>
<u>trends</u> or <u>demographic</u>
<u>shifts</u> that are influencing
Campus Recreation?



What are current accessibility challenges?



Does the Disability
Resource Center partner
with Campus Recreation
on any programs or sports?



Are there any programs or sports where demand is declining?



Are there any programs or sports that Campus Recreation would like to add in the next 5-10 years?



What are potential...

Near-term facility/field needs?

Longer-term facility/field needs?



Future facility/field/resource locations?

- On campus vs. remote
- Adjacent to rec centers
 vs.
 distributed in multiple locations
 across campus
- Smaller facilities integrated with housing?



Anything Else?



4. Next Steps

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NEXT STEPS

- 1. Data Requests (Coordinated through Rodney)
- 2. Workshop 04: Concluding Today
 - Synthesis of Feedback
- 3. Workshop 05: February 17th & 18th
 - Integration of today's conversations into broader
 Master Plan content
 - Likely follow-up meetings to expand and advance conversations that look place today
- 4. Late Spring 2020 Final Plan

THANK YOU!

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