

# Project Team















### **GMH COMMUNITIES ABOUT US**

**GMH** 

GMH Communities is a dynamic real estate company specializing in the acquisition, development, and management of exceptional living communities throughout the United States. GMH has demonstrated proven expertise in identifying real estate opportunities, executing our strategic approach and driving returns. We offer creativity that looks beyond standard formulas to devise innovative concepts and workable solutions.

Since 1985 this philosophy has led to tremendous growth for GMH resulting in the investment in over 300 properties representing more than \$8.5 billion of gross asset value across all major property types. Through a commitment to hands-on management and direct senior staff involvement through every investment, we have consistently built success for our partners and clients. GMH is driven to perform, approaching all endeavors with enthusiasm and energy that sparks extraordinary results.



\$8.5 BILLION+

In Transactions and Counting

245

**Multifamily Properties** 



41.000+

Multifamily Units



91,000+

vision

We're invested in strategic growth

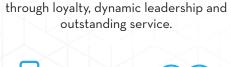
Student Housing Beds



Our mission is to create communities through exceptional service to one another, our clients and the industry.







### **OUR COMPANY AT A GLANCE**

MULTIFACETED, FULL SERVICE FIRM

SUBSTANTIAL BALANCE SHEET

37+ YEAR PROVEN TRACK RECORD

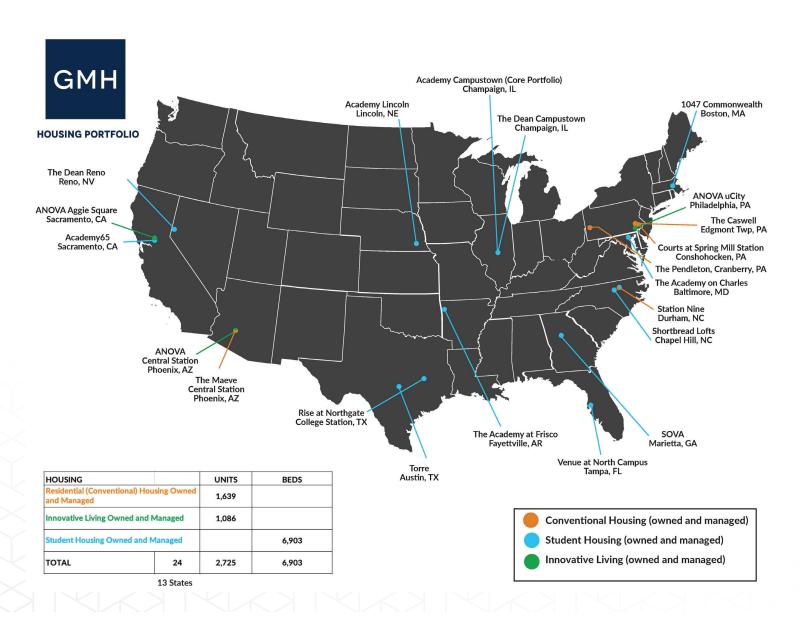
**DEEP INDUSTRY RELATIONSHIPS** 

TENURED EXECUTIVE TEAM

ENTREPRENEURIAL APPROACH/INSTITUTIONAL DISCIPLINE

MARKET & OPERATIONAL EXPERTISE





### **GMH COMMUNITIES UNIVERSITIES AND/OR HOSPITAL SYSTEMS**



























































Massachusett
Institute of
Technology



HARVARD



UNIVERSITY OF HOUSTON





university of ST. THOMAS

PRAIRIE VIEW
A&M UNIVERSITY

A&M UNIVERSITY

















40
YEARS IN BUSINESS

#### **SERVICES**

Master Planning
Architecture
Interior Design
Construction Administration
Zoning & Entitlement
FF&E Design & Specs



HEADQUARTERED IN MINNEAPOLIS



#### **RESIDENTIAL**

Multi-Housing Student Housing Senior Housing



#### **WORKPLACE**

Creative Workplace Science & Tech Corporate Office Tenant Improvement



### HOSPITALITY

Hotel Restaurant Retail/Spa



LICENSED IN OVER 40 STATES

### 100 EMPLOYEES



Architects
Interior Designers
Graphic Designers
Drafters
Spec Writers
Construction Admins.



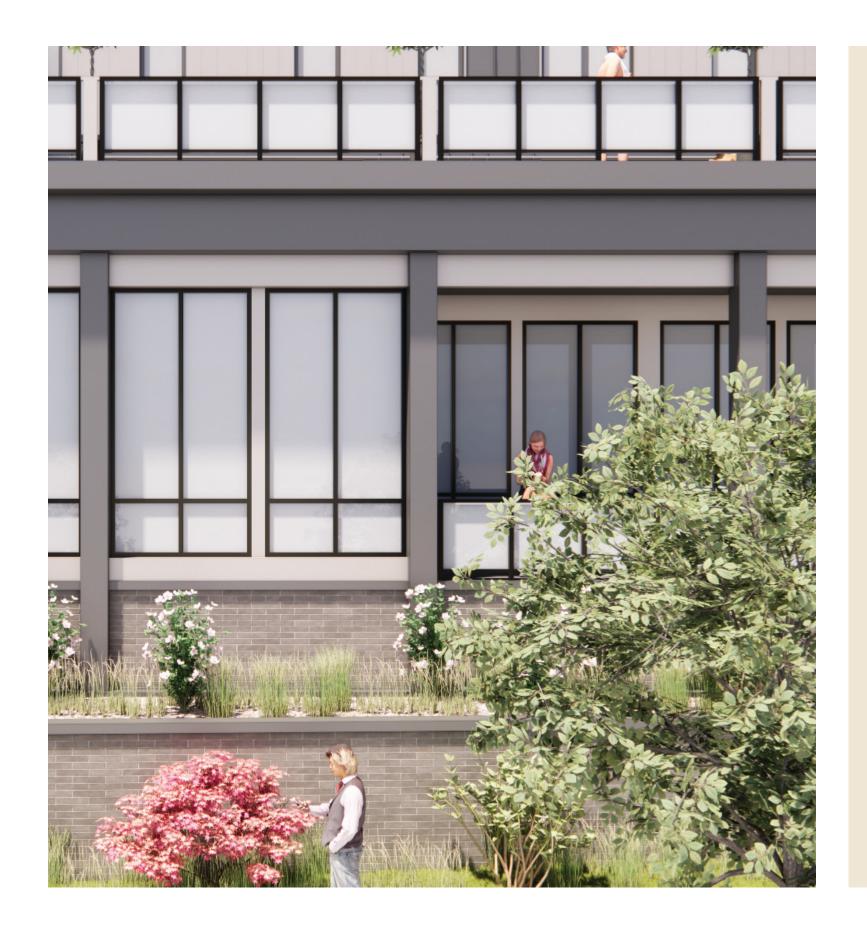
ADOPTER OF THE

2030

### **CHALLENGE**

architecture2030.org

Advocating for lasting
ecological balance



### Summary

DWELLING UNITS: 220

HEIGHT: 161 FT

DESIGN STANDARDS:

PROJECT ADHERING TO DOWNTOWNDEVELOPMENT STANDARDS\*\*

### SETBACKS:

10 FT ABUTTING RESIDENTIAL-ZONED PROPERTY\*\*\*

\*180 FT ALLOWED

\*\*SITE OUTSIDE DOWNTOWN DEVELOPMENT DISTRICT

\*\*\*O FT REQUIRED AT SIDE AND REAR





















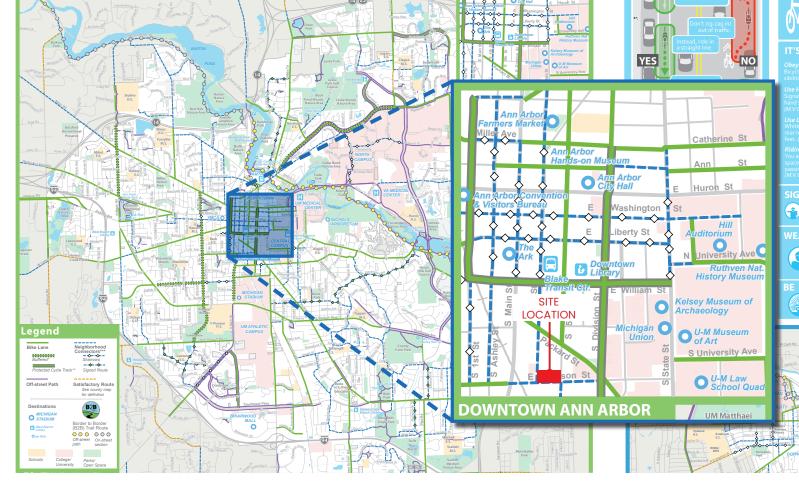


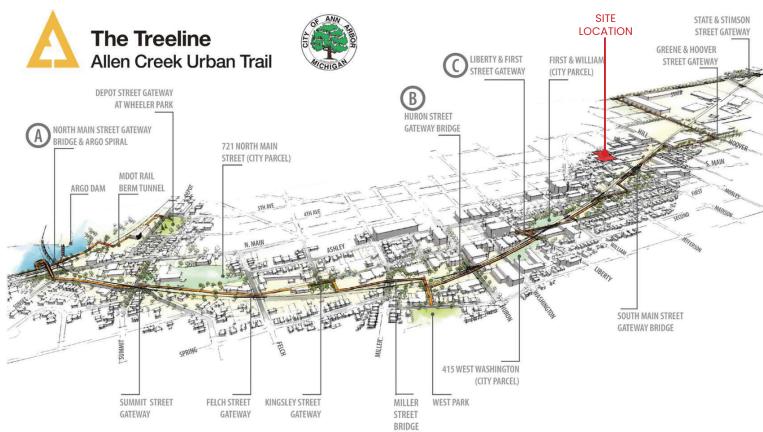










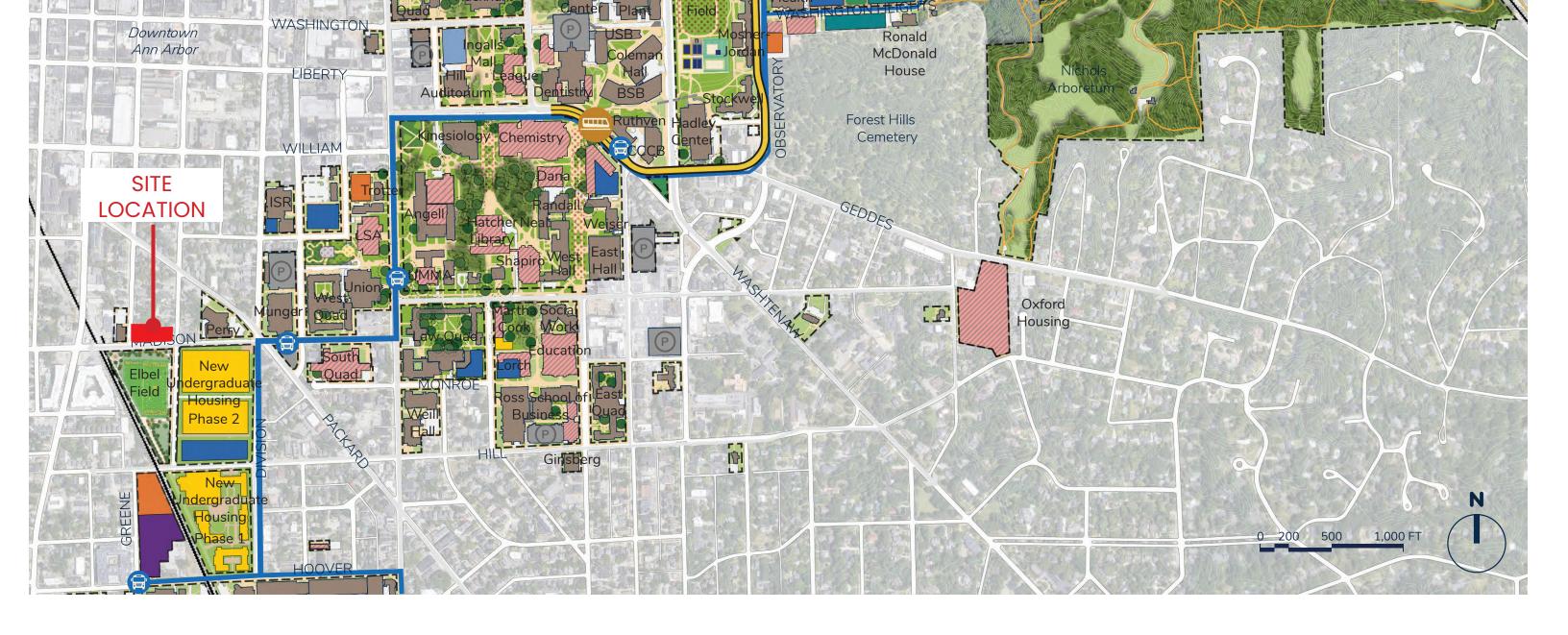


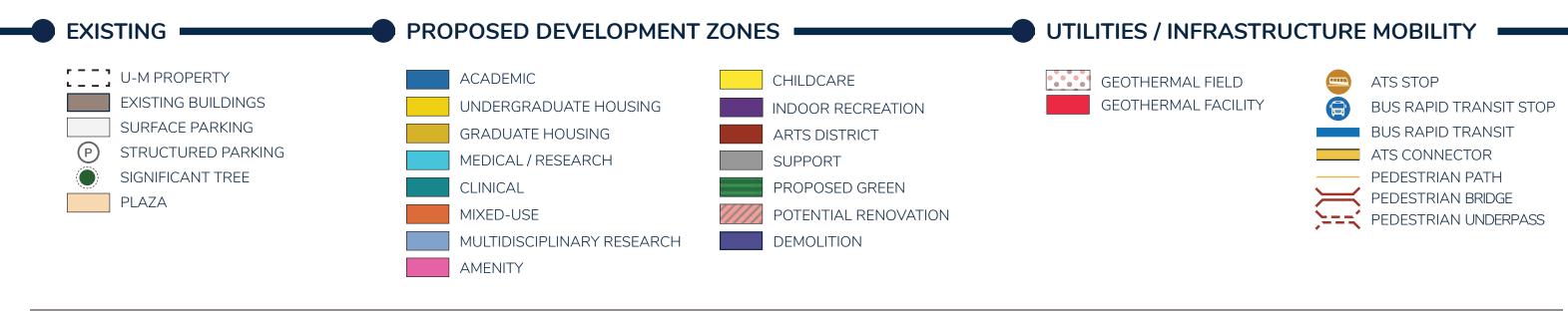












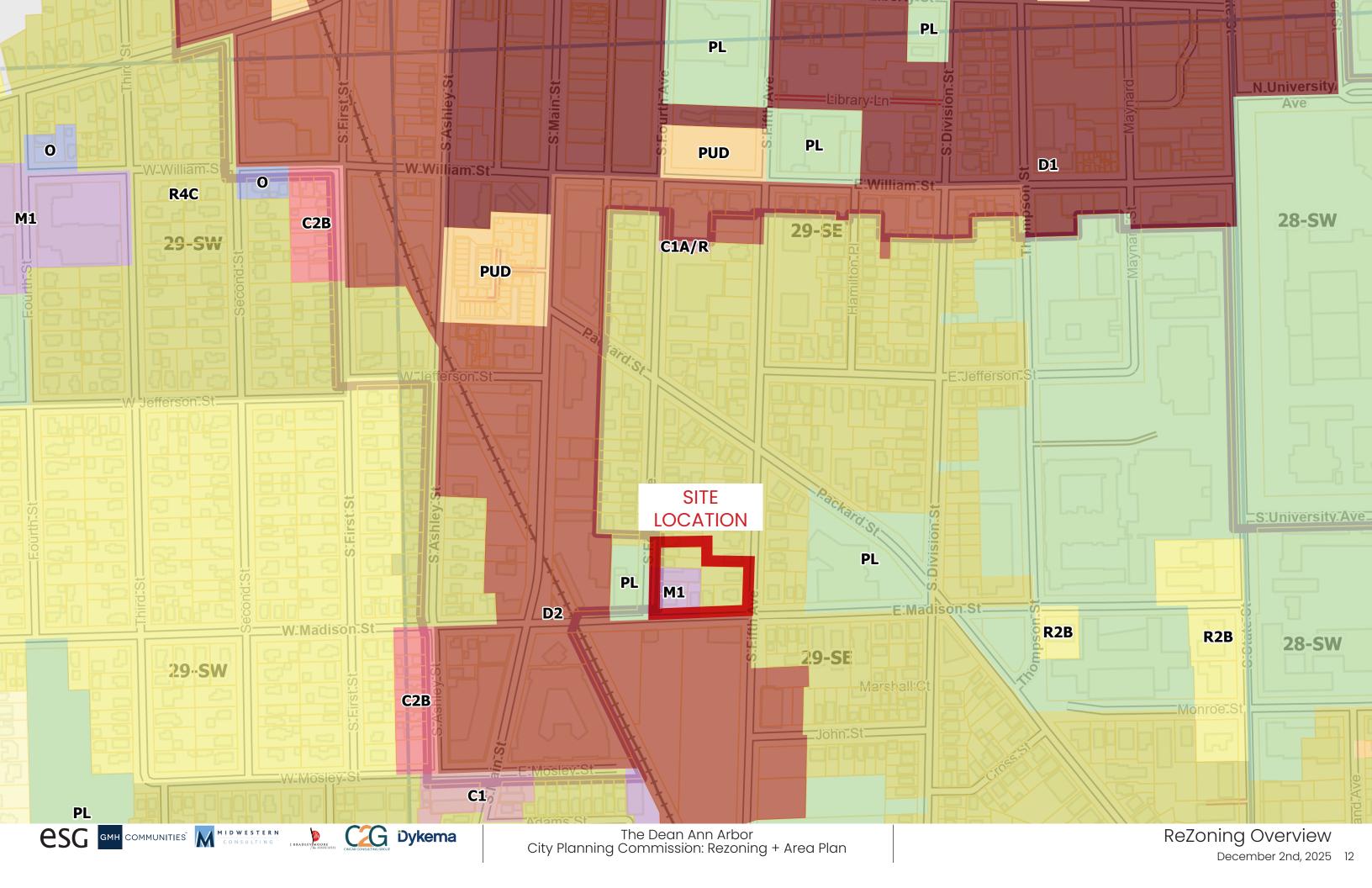










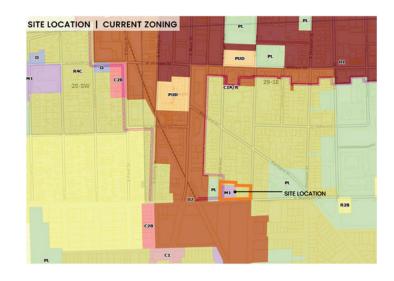


## Benefits of Rezoning the Site to D1

- Located within the 'Hub District' of the Master Plan, D1 better aligns with the intent of this Future Land Use district
- Concentrates residential development along existing transit routes
- Promotes walking, biking, and transit at this location
- Replaces the outdated M-1 Limited Industrial District (40%) of the site)
- Removes residential structures within the Allen Creek Floodplain
- Reduces the number of curb cuts
- Higher density housing abutting UofM campus for students



Transit Routes Near Site



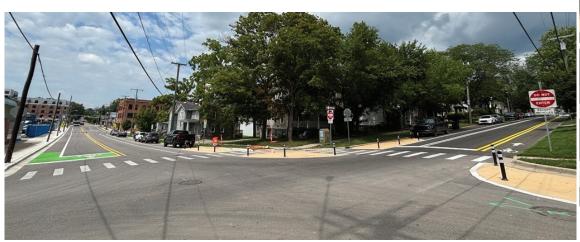






## Transportation Impacts

- Located within a walkable zone to encourage pedestrian, bicycle, and transit use; decreased reliance on autos
- Located along 2 transit routes
- Interconnected with bike lanes
- Conduct sidewalk enhancements
- Add extensive bike parking



S 5<sup>th</sup> Ave & Madison St viewing the SE corner of the proposed project site





On-street bicycle lane on S 5<sup>th</sup> Avenue



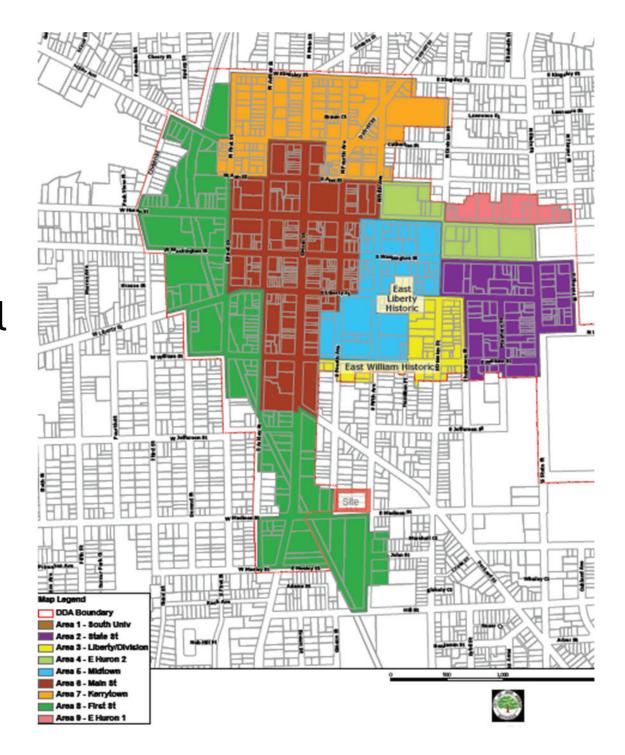




## Midtown Overlay

Proposed site aligns with the Midtown Overlay district for its aim to:

- Accommodates higher density residential
- Have active, strongly defined street frontages
- Include open space









The proposed Dean Ann Arbor project offers numerous sustainability benefits, as outlined below.

### **Housing**

Meeting Housing Needs Through Increased Density to Reduce Sprawl

### **Transportation**

- Significant Multi-Modal Transport Opportunities
- Reduced Vehicular Miles Traveled
- Project's Density Supports the Land Use & Tranportation Goals

### **Natural Features**

- Stormwater Management
- Use of Native Plants and Pollinators
- **Enhanced Landscaping**
- **Enhanced Public Realm**

### Sustainability

- All Electric Building
- **Energy Efficient Design**
- Water Efficiency











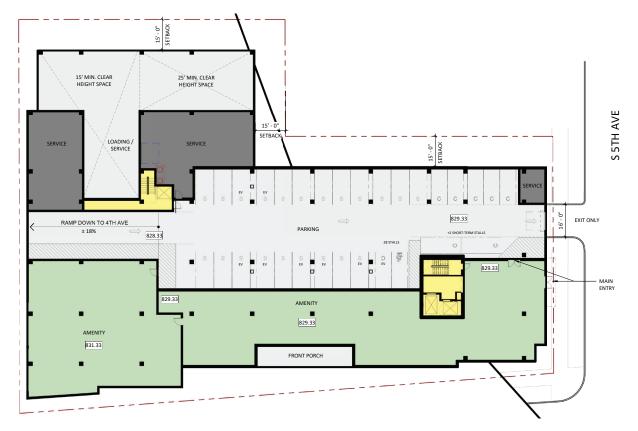






### Ground Level at West (4th)





Level 1, Street Level at East (5th)





























































































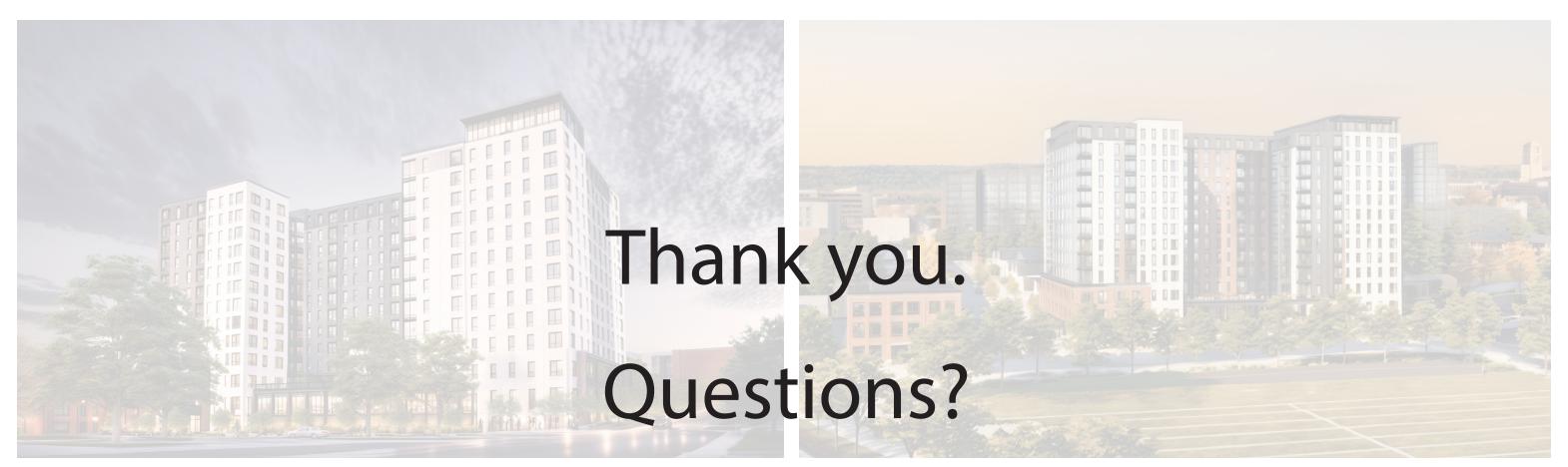












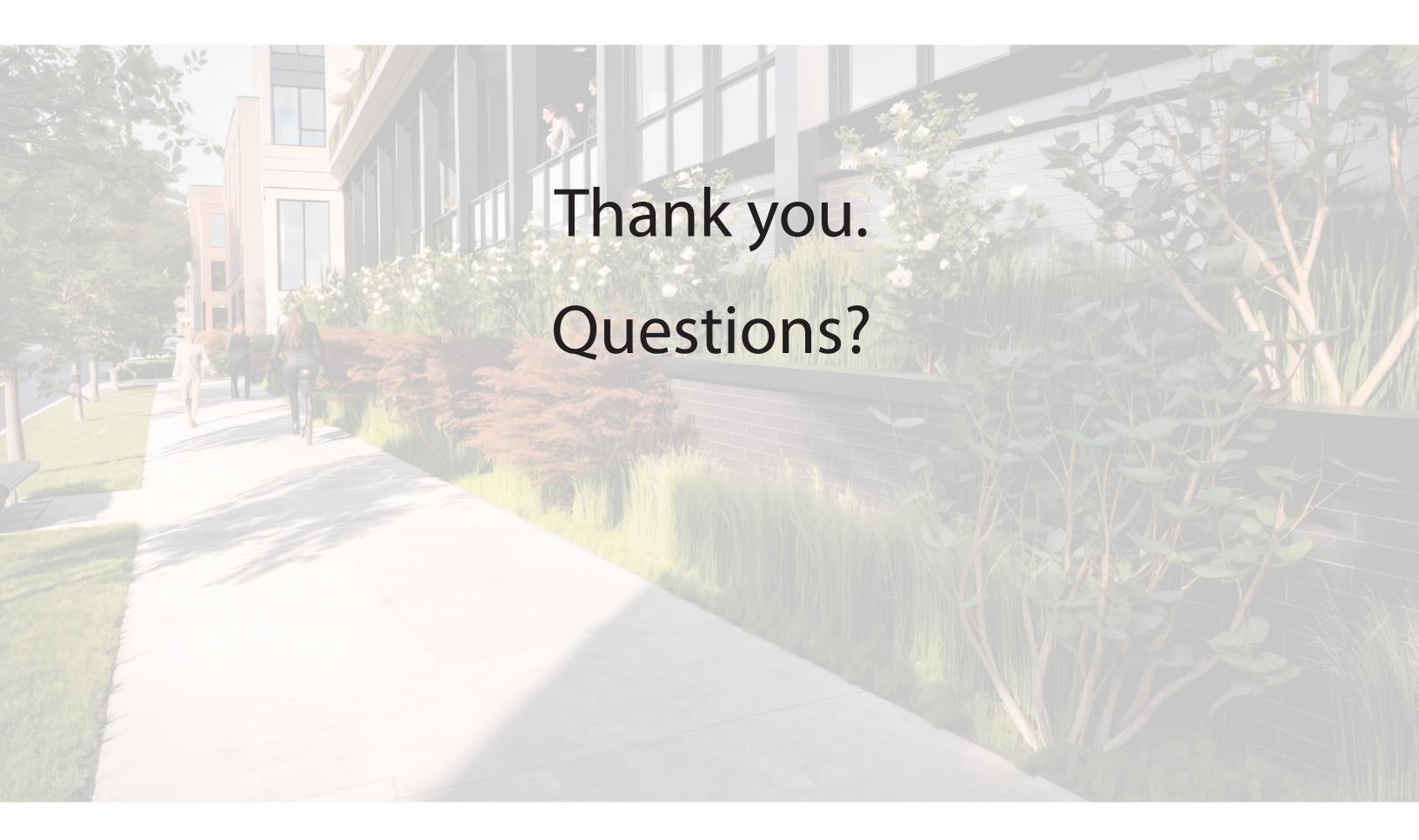


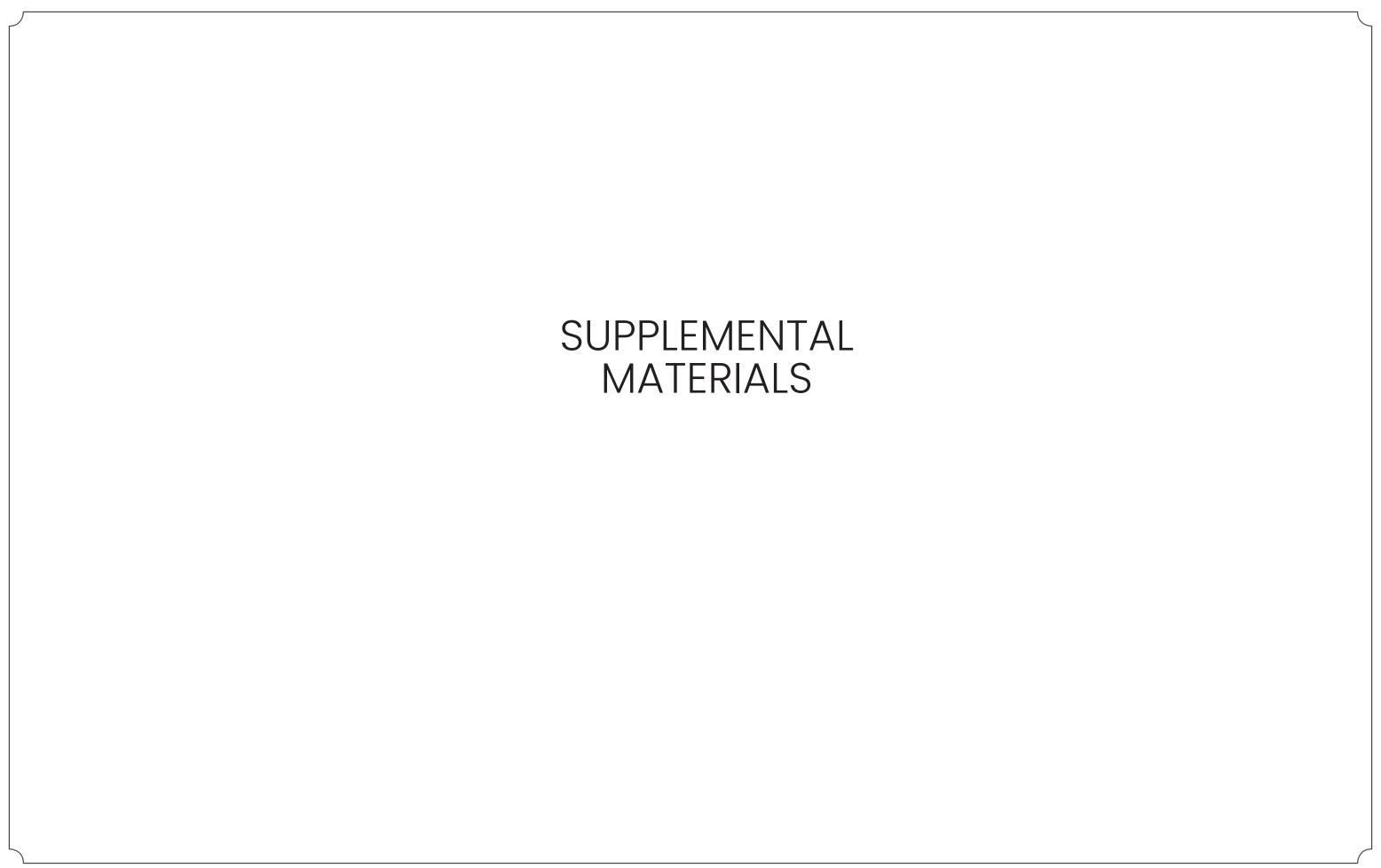




















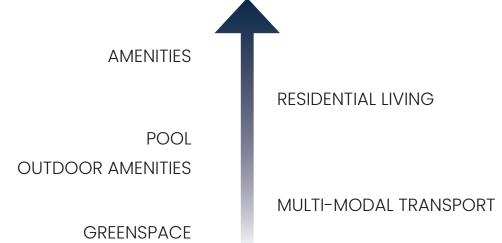




### SOCIAL INTERFACE



MOVEMENT AND OVERLAP



NEIGHBORHOOD OF CONNECTION









Located on E. Madison Street between 4th and 5th Avenues in Ann Arbor, this 12-story student housing project reinterprets the residential neighborhood's layered history and finelyfabric into a new vertical composition—one that honors the past while confidently stepping into the future.

The building acts as a tapestry of textures, materials, and setbacks, weaving together the neighborhoods walkable intimacy with the density and vibrancy needed to serve the University of Michigan's evolving student body. At its base, the building is deeply humanscaled: a highly active, transparent base supports pedestrian and bike traffic, framed by landscape buffers and materials that resonate with the neighborhood's palette-brick, wood tones, and tactility.

The massing tactfully responds to context. Along E. Madison, the podium aligns in height and rhythm with adjacent commercial buildings, using articulated setbacks and horizontal breaks to mitigate the scale. The residential side setbacks soften the interface between existing and new, and create visual relief, encouraging community, views, and biophilic experiences. The building's vertical elements reference the rhythm of the neighborhood's narrow lots and homes, giving the tall structure an unexpected familiarity.

This is not simply student housing - it's a forward-thinking, neighborhood-conscious community hub respects the that street, the city, and the people who live and learn within it.

#### **MICHIGAN MARCHING BAND PRACTICE FIELD**









VIEW OF PROPOSED FACILITY LOOKING NORTH



































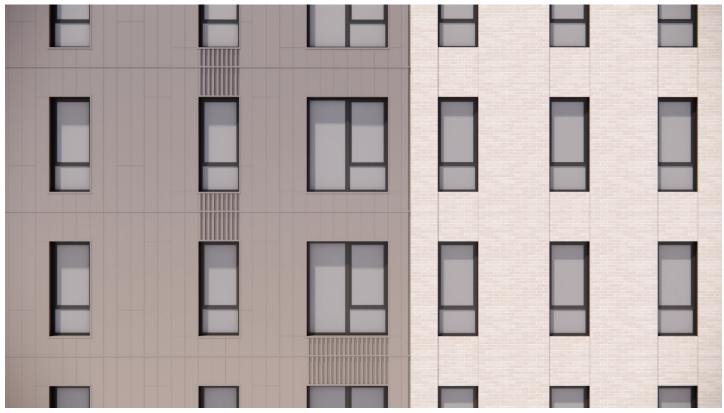














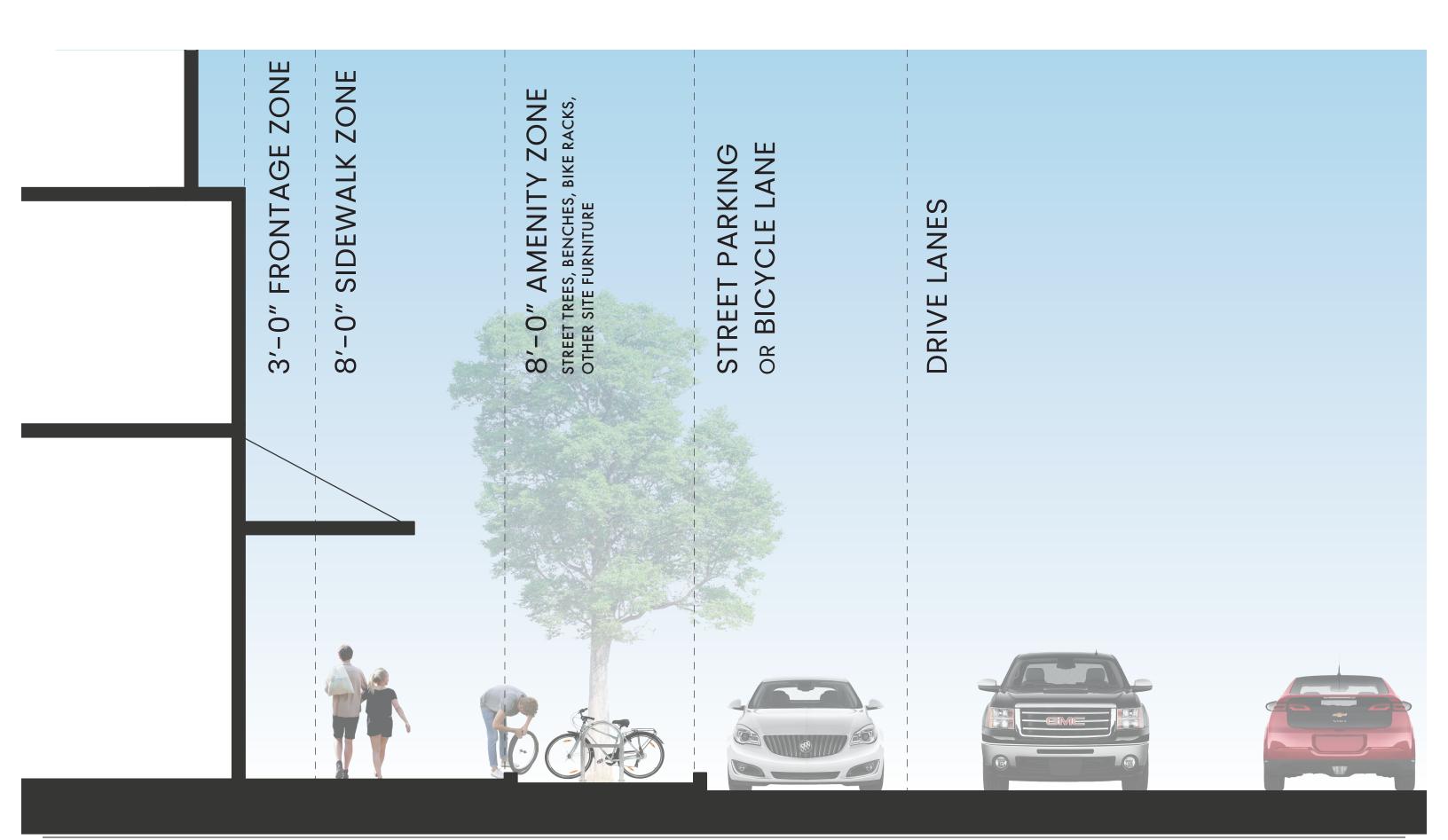










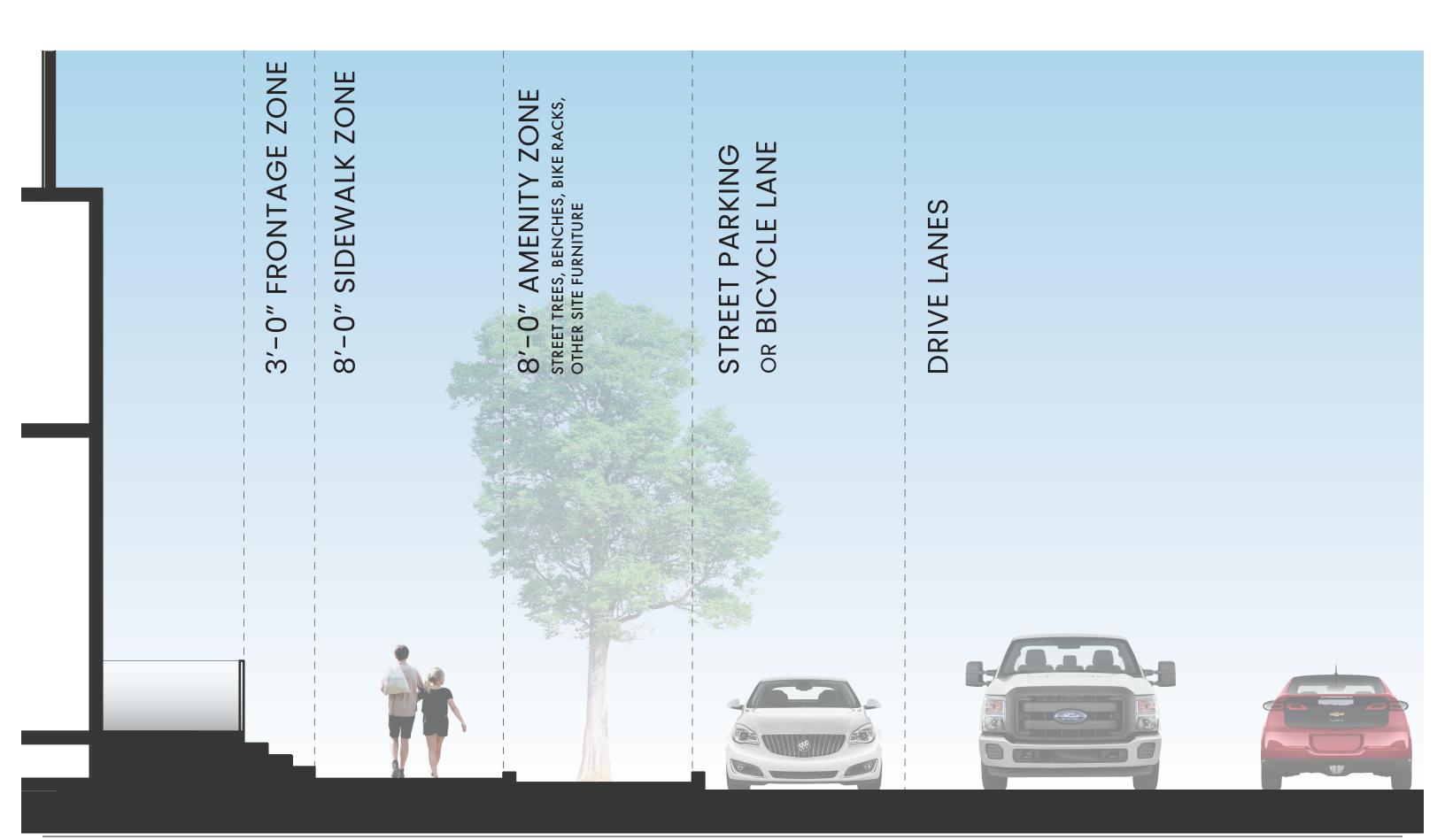






















### ZONING SUMMARY | D1 | SITE

SITE				
Article: II	Section: 5.12.6	Page: 20	D1 Zone	
Article: II	Section: 5.14.1	Page: 25	Overlay District	
Article: II	Section: 5.14.2	Page: 27	Floodplane Management Overlay	
Article: III	Section: 5.15.1	Page: 35	Primary Use Table	
Article: IV	Section: 5.17.4	Page: 79	Dimensional Standards	
DATA	CURRENT ORDINANCE	PROPOSED	NOTES	
Zoning Class		DI		
Uses Allowed		DWELLING, MULTI-FAMILY		
Gross Site Area (Acres/SF)		+/- 0.95 AC / 41,517 SF		
Net Site Area (Minus Easements)		+/- 0.95 AC / 41,517 SF		
Easements		TBD	TBD	
Total Landscaping Space Required		15' AT RESIDENTIAL-ZONED BORDERS		
Street Frontage Distance	'	19' FROM BACK OF CURB TO BLDG FACE		
Max. Density		none		
Max. Lot Coverage	'	none		
Max. Building Area		none		
Max. Floor Area		none		
Max. FAR		none		
Min. Open Space / Unit		none		
Additional Info.		CHARACTER OVERLAY DISTRICS APPLY		







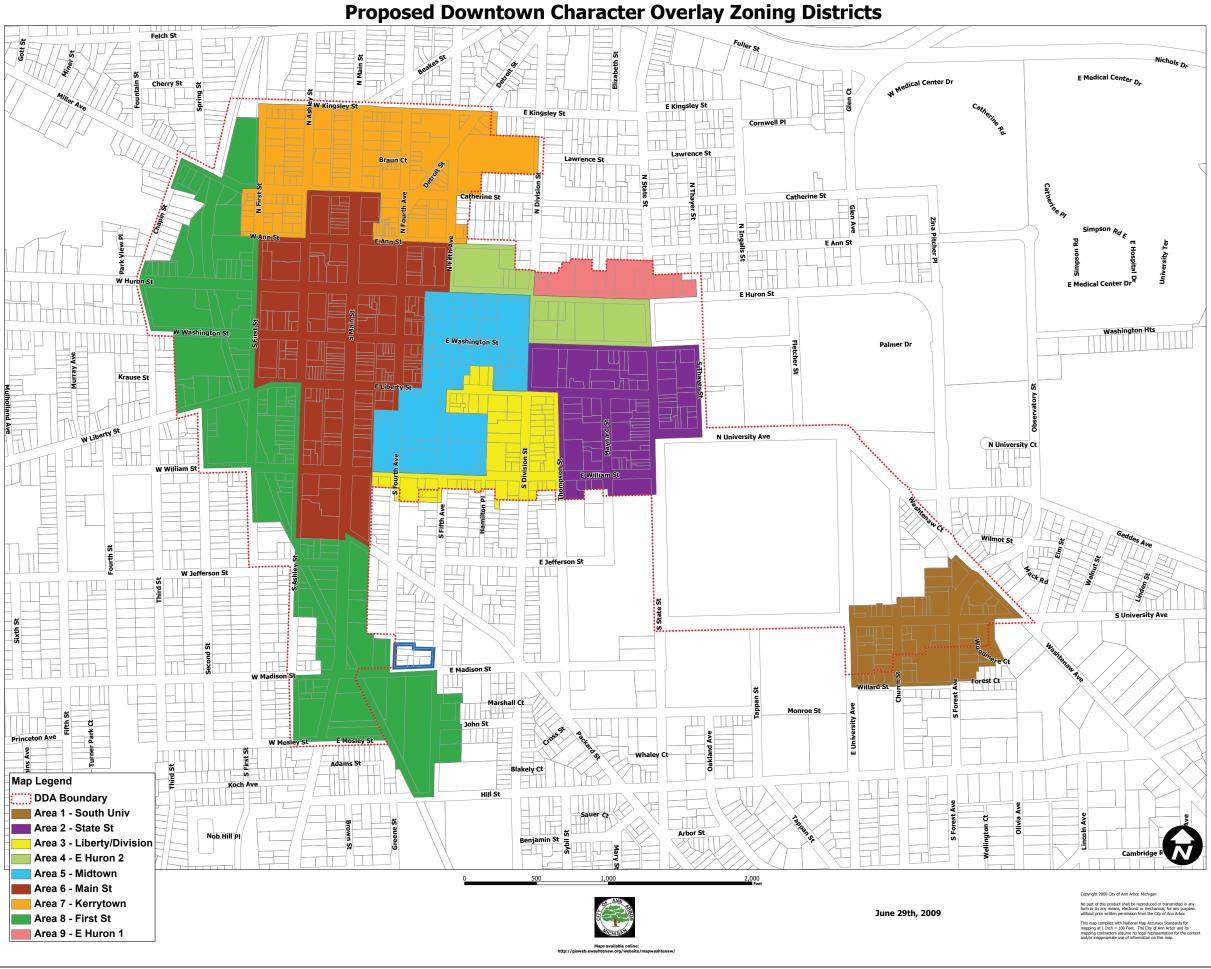
### ZONING SUMMARY | D1 | MASSING + SETBACK + STEPBACK

MASSING + SETBACK + STEPBACK					
Article: IV	Section: 5.17.4	Page: 79 Dimensional Standards			
Article: IV	Section: 5.17.6	Page: 83 Downtown Character Overlay Zoning Districts			
Article: IV	Section: 5.17.7	Page: 85 DCO Front Setback Standards			
Article: IV	Section: 5.18.1	Page: 87 Special Dimensional and Site Layout Standards			
Article: IV	Section: 5.20.4	Page: 105 Residential Zoning District Buffers			
SETBACKS	CURRENT ORDINANCE	PROPOSED	NOTES		
Min. Height (Feet/Stories)		Min. 2 stories, 24'	Midtown Character Overlay		
Max. Height (Feet/Stories)		180'	Midtown Character Overlay		
Streetwall Height		Min. 2 stories, max. 4 stories	Midtown Character Overlay		
Offset at top of Streetwall		5 ft average	Midtown Character Overlay		
Massing Articulation		NA			
Maximum Tower Diagonal		NA			
Bldg. Setback - Front		Min. 0', max 10' at the streetwall	Secondary Street, all three street frontages		
Bldg. Setback - Interior Side		NA			
Bldg. Setback - Corner Side		NA			
Bldg. Setback - Rear		15'	landscape buffer to R districts		
Bldg. Setback - Easements					
Special Massing Requirements		YES	see 5.17.7C for materials and design req's		







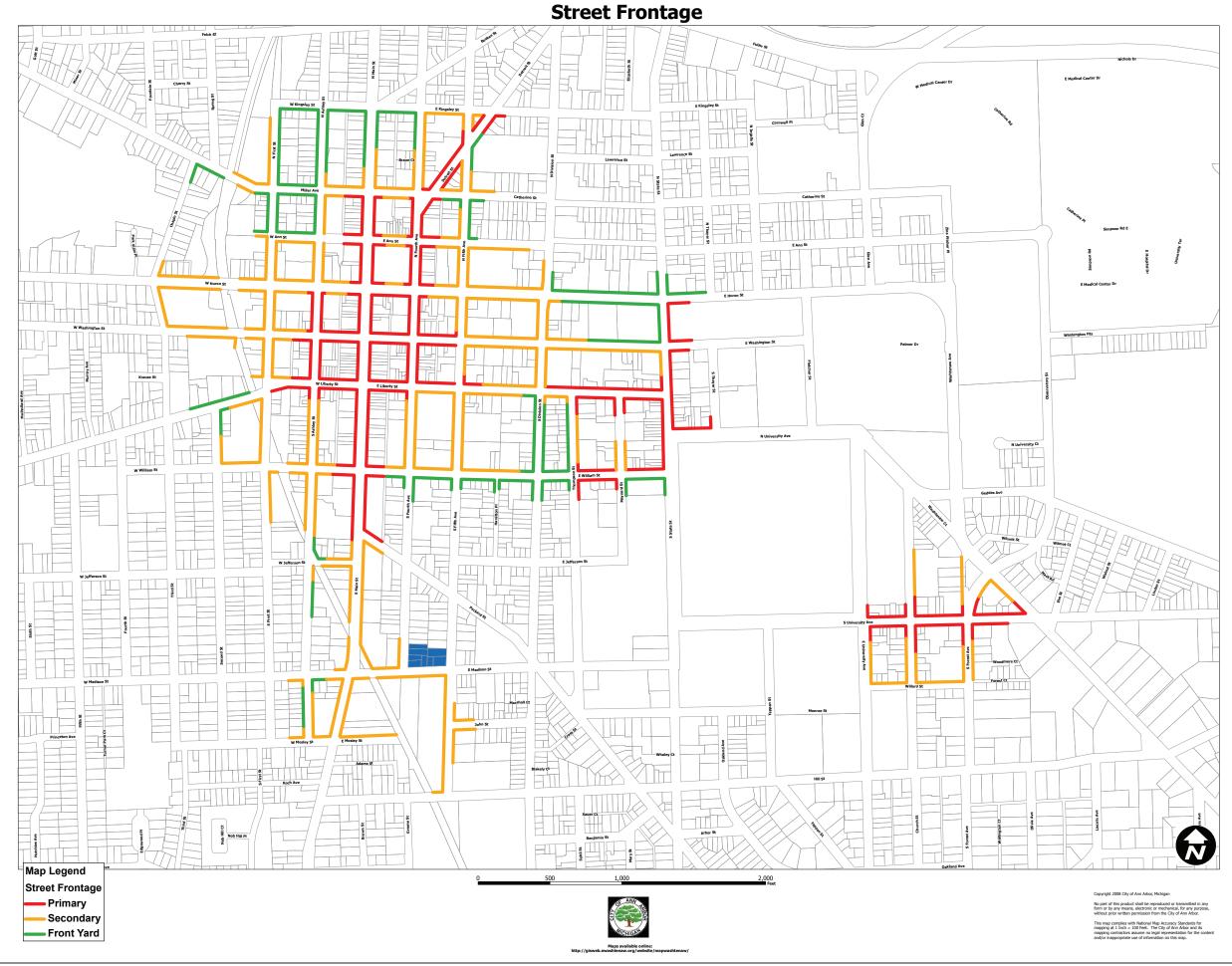




















### **Future Land Use** Map

The future land use plan defines various districts that shape the city's character and function. While all districts are mixed-use, they vary in their range of uses and density. The plan prioritizes higher density in specific areas, such as along transit routes and near existing amenities, while also establishing a flexible, broad based land use structure that moves beyond reinforcing existing, often limiting policies. By applying new flexible approaches equitably across the city, the plan helps to transition and support goals. Ultimately, this dynamic approach ensures that development remains responsive to current needs and adaptable for future growth.

The plan identifies three primary districts across the city:

#### **Residential District**

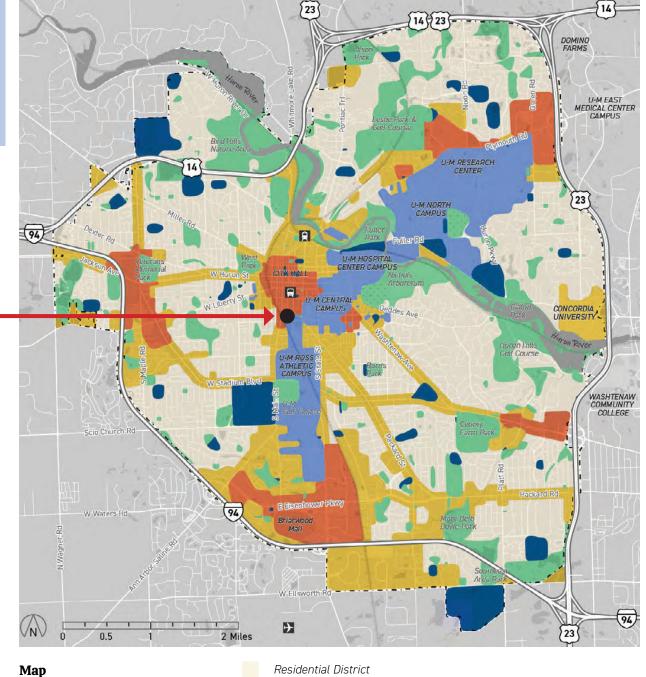
A primarily residential area with limited commercial activity that enhances walkability and access to local amenities. Provides a variety of housing options to accommodate diverse household types and income levels, while maintaining the essence of Ann Arbor's neighborhoods.

#### **Transition District**

A mixed-use area with a flexible blend of residential, commercial and industrial employment spaces. Supports moderate to higher-density housing to enhance walkability, encourage transit use and strengthen commercial activity within key nodes and corridors.

#### **Hub District**

SITE LOCATION



Parks/Open Space/Recreational Facilities



108 **Ann Arbor for All -** Comprehensive Plan

Future Land Use











































#### **COMMUNITY BENEFITS**

The proposed Dean Ann Arbor project offers numerous community benefits, as outlined below. Most importantly, The project will further the City of Ann Arbor Master Plan Objective 3: To identify appropriate locations for compatible and well-designed multiple-family residential development, or mixed-use development, particularly near campus and downtown, and it will meet multiple strategies from the City's A2Zero Action Plan; helping solve a housing shortage through a more economical and efficient use of city's limited land resource.

#### **Housing**

- Meeting Housing Needs Through Increased Density to Reduce Sprawl
- Increased Diversity of Housing
- **Accessible Units**

#### **Transportation**

- Significant Multi-Modal Transport Opportunities
- Reduced Vehicular Miles Traveled
- Easy Access to Public Transport, Bike Lanes, Public Trails

#### **Natural Features**

- Stormwater Management
- Native Plants and Pollinators
- **Enhanced Landscaping**
- **Enhanced Public Realm**

#### Economy

Significantly Increased Tax Base (considering recent redevelopments to the south)

#### **Sustainability**

- All electric building
- Currently evaluating additional sustainable elements and systems for inclusion
- **Energy Efficient Design**
- Water Efficiency









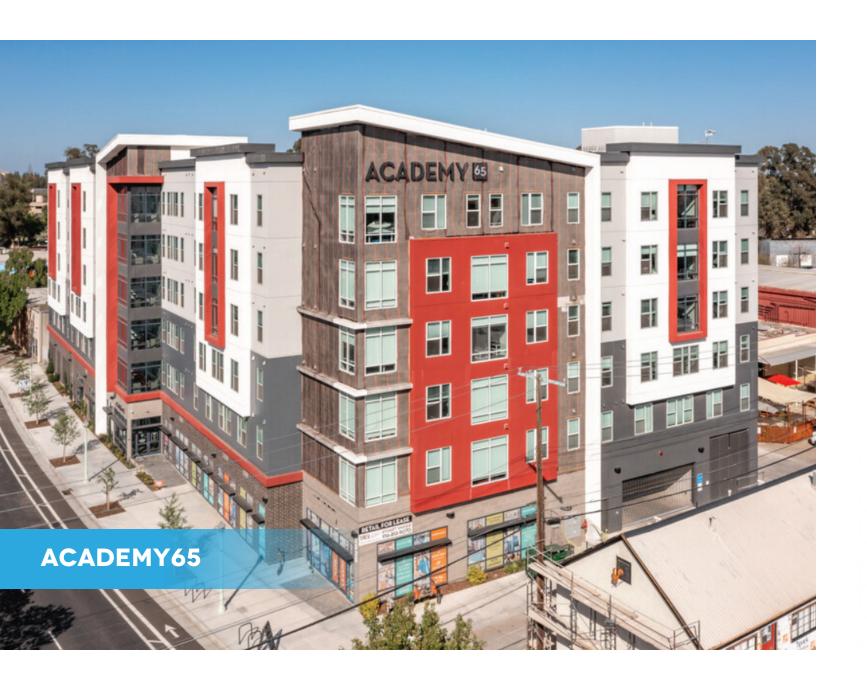
# GMH example projects











### ACADEMY 65





Address 1325 65th Street Sacramento, CA



Date Completed September 2019



Parking 46 spaces



ing Total Development Cost aces \$37,423,000



Apartment Units
90

University and/or Hospital System



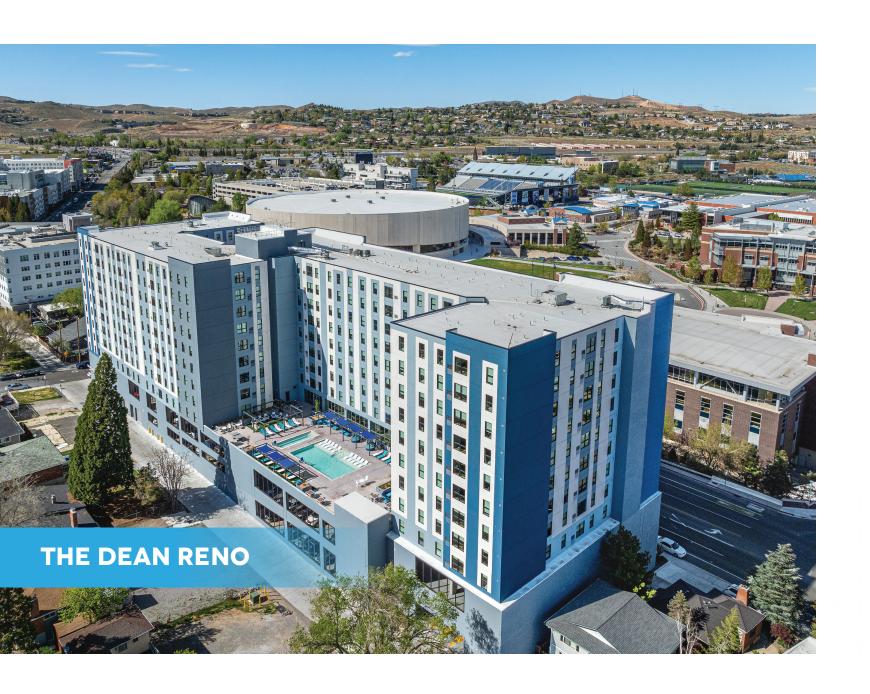
Beds 305 (270 Bedrooms)





Net Rentable Area 84,711 SF

*~*.





# PROPERTY OVERVIEW THE DEAN RENO



Address N Virginia Street Reno, Nevada



Date Completed July 2023



Parking 360 spaces



Total Development Cost \$119,600,000



Apartment Units 196



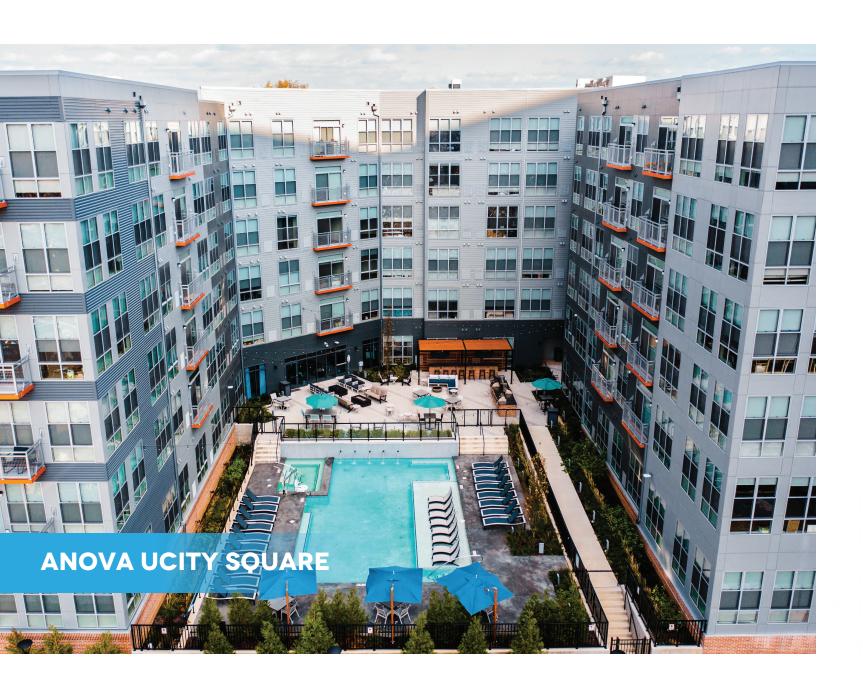
Beds 773



Net Rentable Area 236,087 SF

University and/or Hospital System







### PROPERTY OVERVIEW ANOVA uCITY SQUARE





Address 3700 Lancaster Ave Philadephia, PA



Date Completed
December 2021



Parking 157 spaces



Total Development Cost \$123,228,072



Apartment Units 461



Beds 504



Net Rentable Area 256,171 SF





















Address 2nd & Stockton Sacramento, CA



Date Completed 2025



Parking 250 spaces



Total Development Cost \$93,100,000



Apartment Units 190



Ave Unit Size 587 SF



Net Rentable Area 160,000 SF

University and/or Hospital System











CENTRAL STATION

## PROPERTY OVERVIEW CENTRAL STATION





Address 311 N 1st Ave Phoenix, AZ



Date Completed Spring 2025



Parking 56 spaces



Total Development Cost \$130,000,000



Apartment Units 431



Ave Unit Size 517 SF



Net Rentable Area 223,202 SF

















Address 50 W Van Buren Street Phoenix, AZ



Date Completed Spring 2025



Parking 281 spaces



Total Development Cost \$155,000,000



Apartment Units 338



Ave Unit Size 818 SF



Net Rentable Area 279,413 SF

University and/or Hospital System



# Design Process

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#### **MICHIGAN MARCHING BAND PRACTICE FIELD**





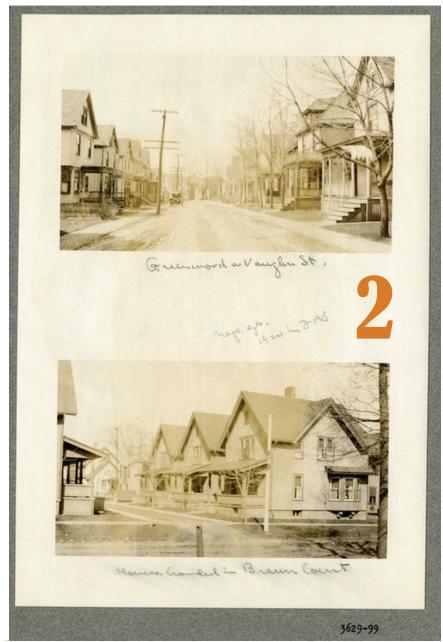




VIEW OF PROPOSED FACILITY LOOKING NORTH



















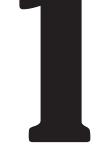






SOCIAL INTERFACE

Inspired by the porches and stoops of Germantown, and the new Elbel Fields, the south facing facade at the street level encourages interaction between public and private realms.



#### FRONT PORCH REFRAME



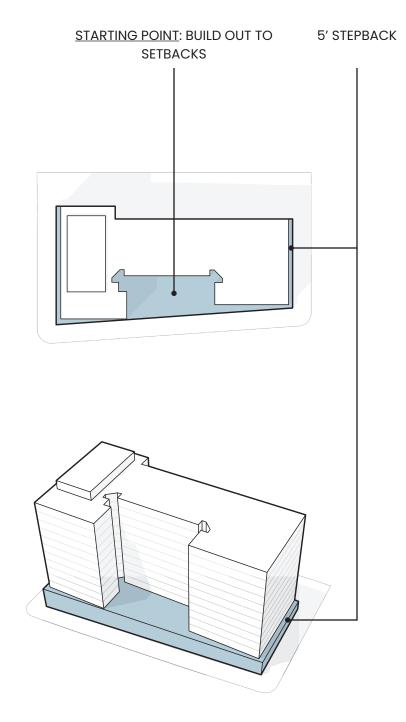




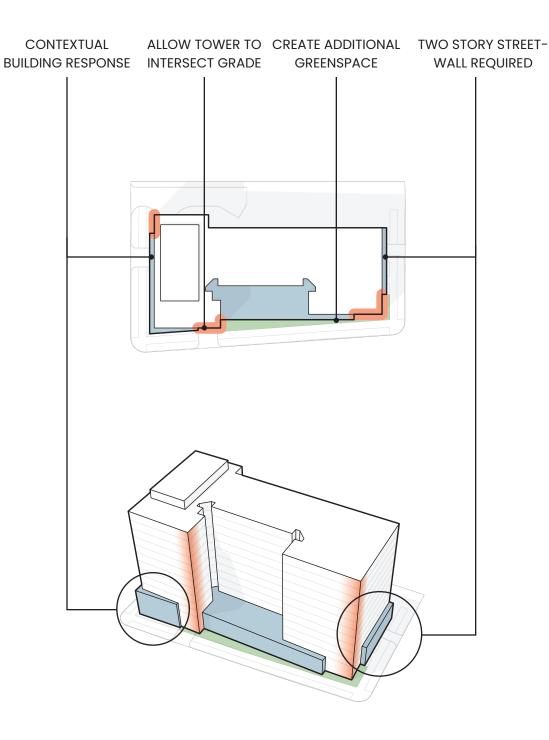




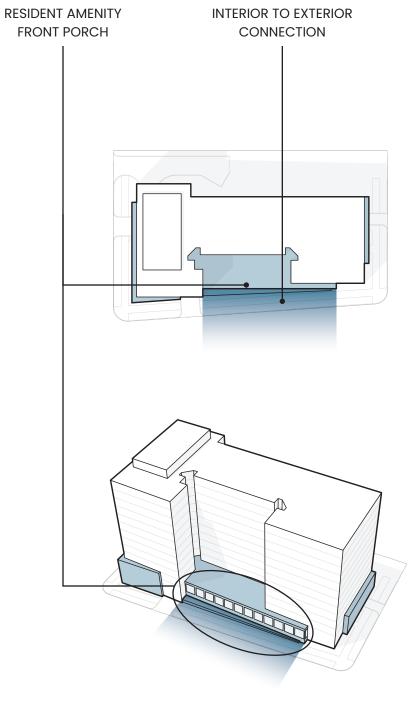




SIMPLE STARTING FORMS MINIMUM DESIGN



WEAVE AND OVERLAP: **URBAN RESONSE** 



FRONT PORCH CONCEPT **CONNECTION SOUTH TO ELBEL** 















MOVEMENT AND OVERLAP

Referencing the neighborhood's material richness and architectural rhythm, the facade is a woven composition of old and new.



#### **WOVEN FACADE**



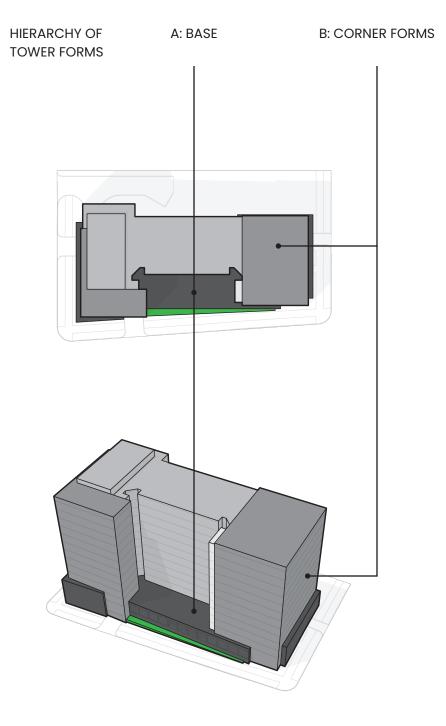




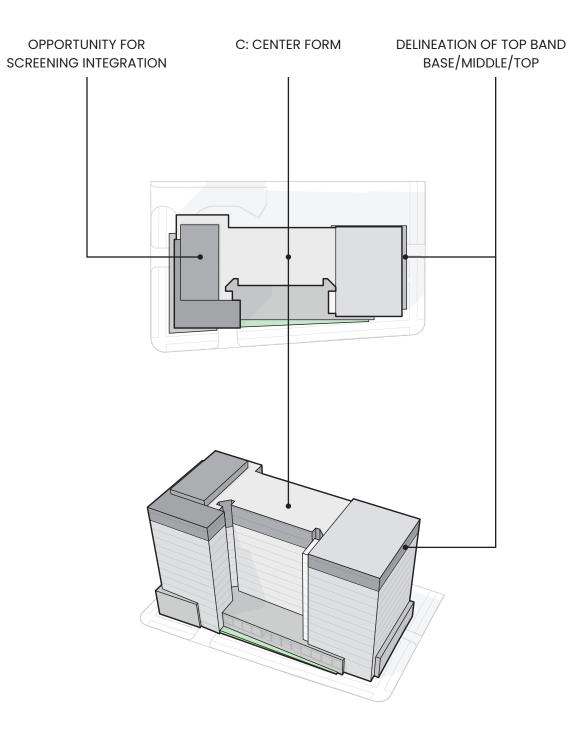




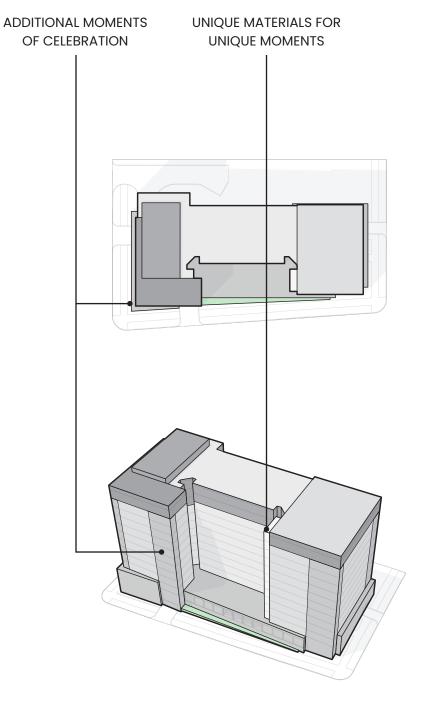




**CREATE HEIRARCHY OF FORMS WEAVE BASE AND TOWER** 



**DELINEATE TOP FLOORS:** BASE, MIDDLE, TOP



WEAVE IN ADDITIONAL POINTS OF **INTEREST** 







### **DESIGN PILLAR**

NEIGHBORHOOD OF CONNECTION

Shared amenity spaces, lounges, and terraces are elevated - physically and culturally - to support student life, well being, and community



**VERTICAL CAMPUS** 

RESIDENTIAL LIVING

POOL

**AMENITIES** 

OUTDOOR AMENITIES

MULTI-MODAL TRANSPORT

**GREENSPACE** 





















