Public + Connected Open Spaces

Intent

Ensure equitable access to the network of existing and planned public open space and provide expanded and improved amenities for people of all ages and abilities.

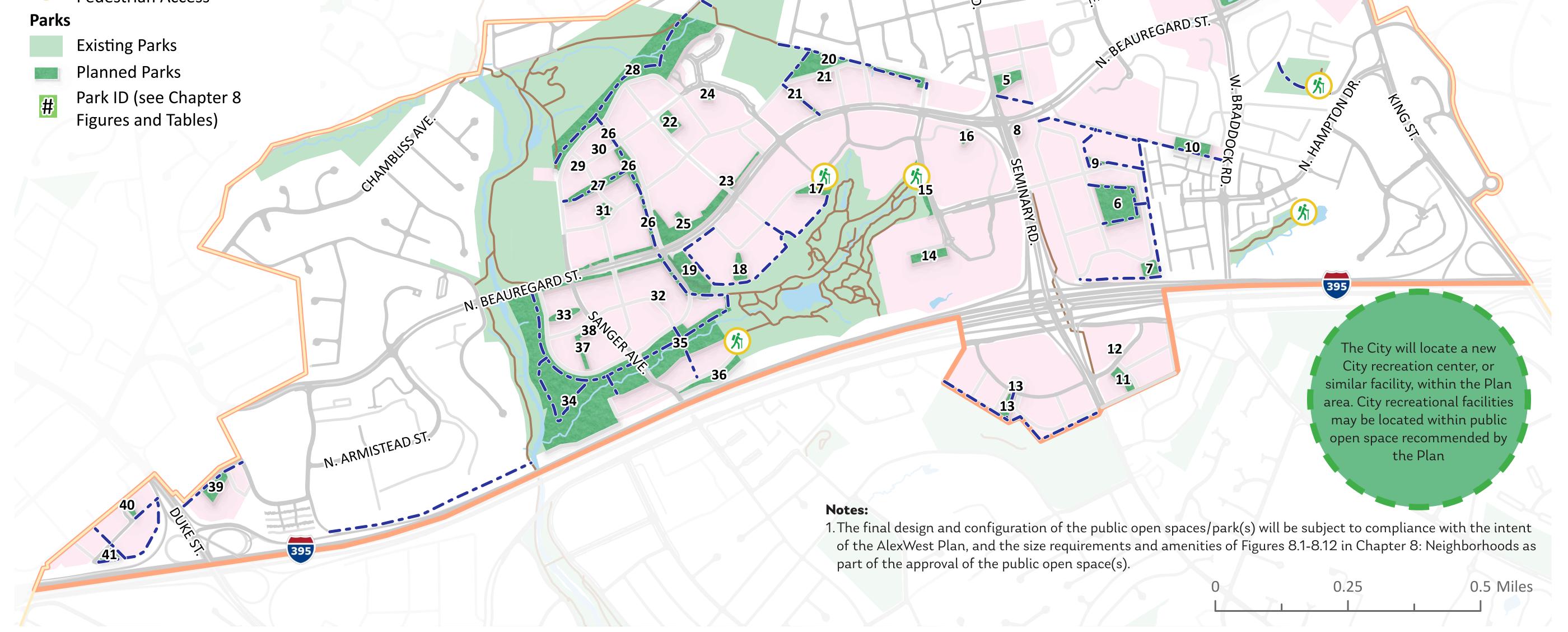
Equitable Access



DAWES AVE.

4

- City Boundary **AlexWest Boundary** Focus Area **Mobility and Street Network Existing Trail** Planned Streets
- Planned Trails and Greenways
- Possible New or Upgraded 尔 Pedestrian Access

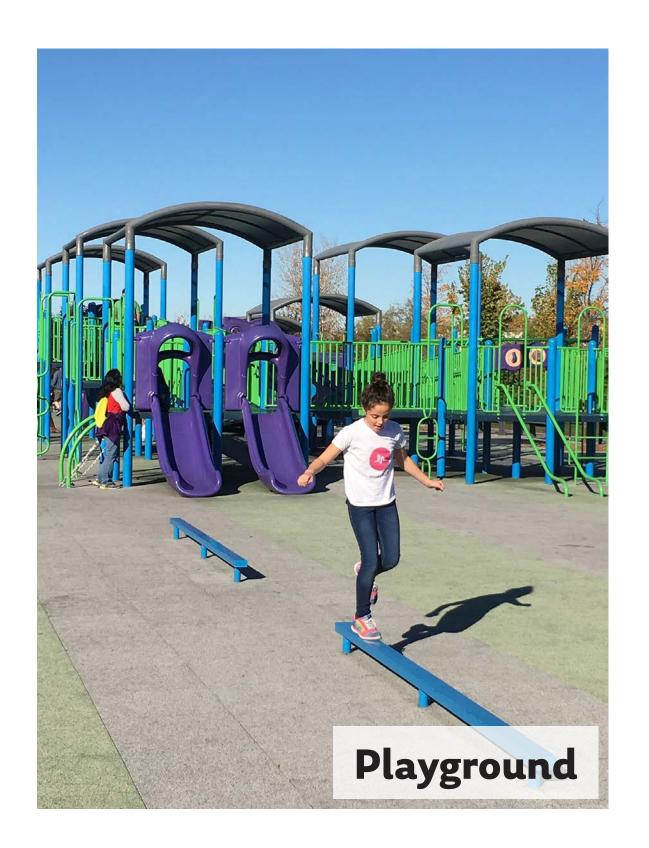


Amenities

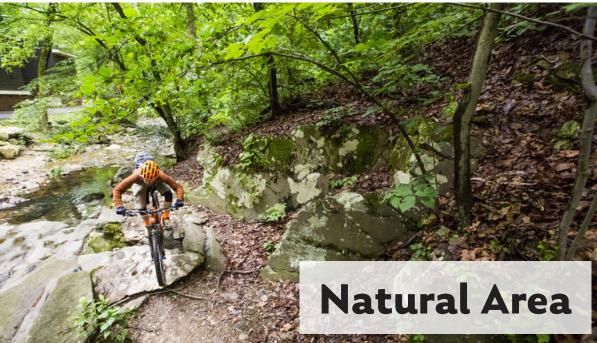
A variety of park amenities will be provided as part of new parks in AlexWest to meet a variety of community needs. These images are illustrative examples of the amenities specified in Figures 8.1-8.12 and Tables 8.1-8.12 in Chapter 8: Neighborhoods.







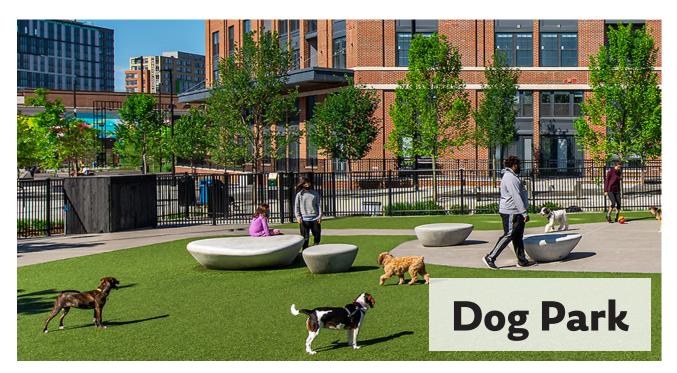












Housing Affordability

Intent

Ensure a livable, diverse, and affordable community for current and future residents by minimizing residential displacement through inclusive development that employs a variety of tools for the expansion of housing options and preservation of existing affordability.

Affordability with Development

Draft Plan Release Alexwest June 25, 2024

Prioritizing the development of **new** market rate housing and new committed **affordable units** on surface parking lots and underutilized commercial areas in the Focus Area.

The Crossroads Neighborhood is a great example of all of these principles working together:

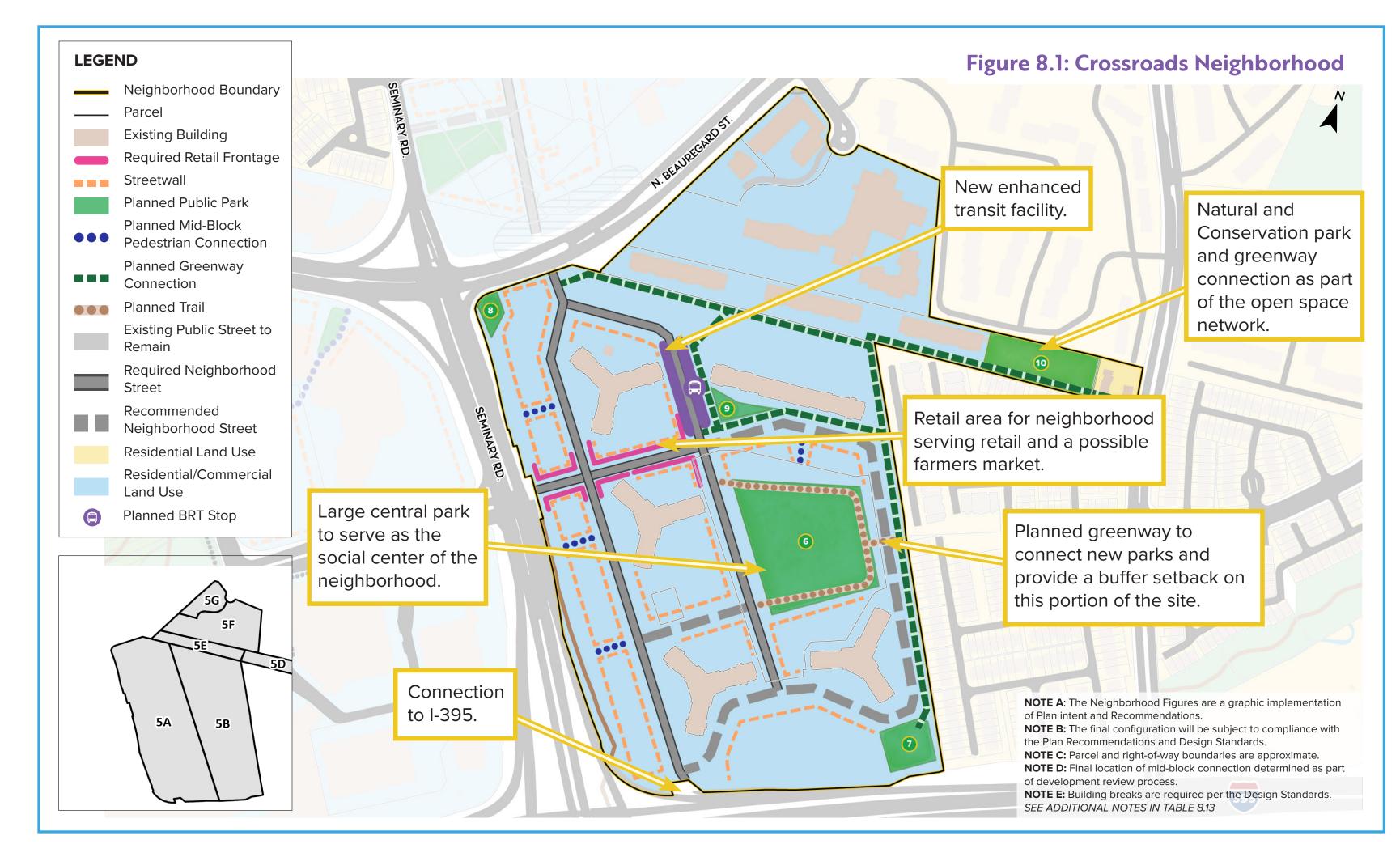
- Where the orange lines are, new buildings will provide new housing, including new committed affordable units
- The existing buildings, in beige, will stay
- The additional development will provide much-needed community amenities,

Providing 10% of new residential development over the development "base" as committed affordable housing or in an amount consistent with the City's affordable housing contributions policies a whichever is greater.

Allowing additional bonus height and density with the provision of additional committed affordable units.

Enabling a **diverse range of housing options**, including different prices, sizes, types, and tenures (rental and homeownership).

like new retail options, expanded parks, and a new and safer transit facility.



Tenant Protections and Homeownership Supports

Collaborating on **affordable housing plans** for properties as part of the development process.

Seeking out partnerships with local property owners, developers, and non-profits to develop deeply affordable housing.

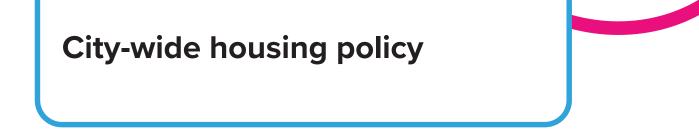
Utilizing the Voluntary Rent Increase **Policy** and developing comprehensive **Tenant Relocation Assistance Plans**.

Addressing **building condition** issues with property owners collaboratively or through existing enforcement mechanisms.

While the City currently does not have the authority to prevent displacement in individual cases of residential redevelopment or repositioning, the Plan is intended to work in coordination with the City's Housing Master Plan and additional legislative **authority**, if granted to the City, to help mitigate and minimize displacement impacts.

AlexWest Small Area Legislative Authority Plan Small area land use plan and **State-approved authority to** vision with specific affordable access new housing tools, such housing requirements as stronger tenant protections and affordable housing requirements **Housing Master Plan** Update

Providing **technical assistance** to condominium and HOA communities.



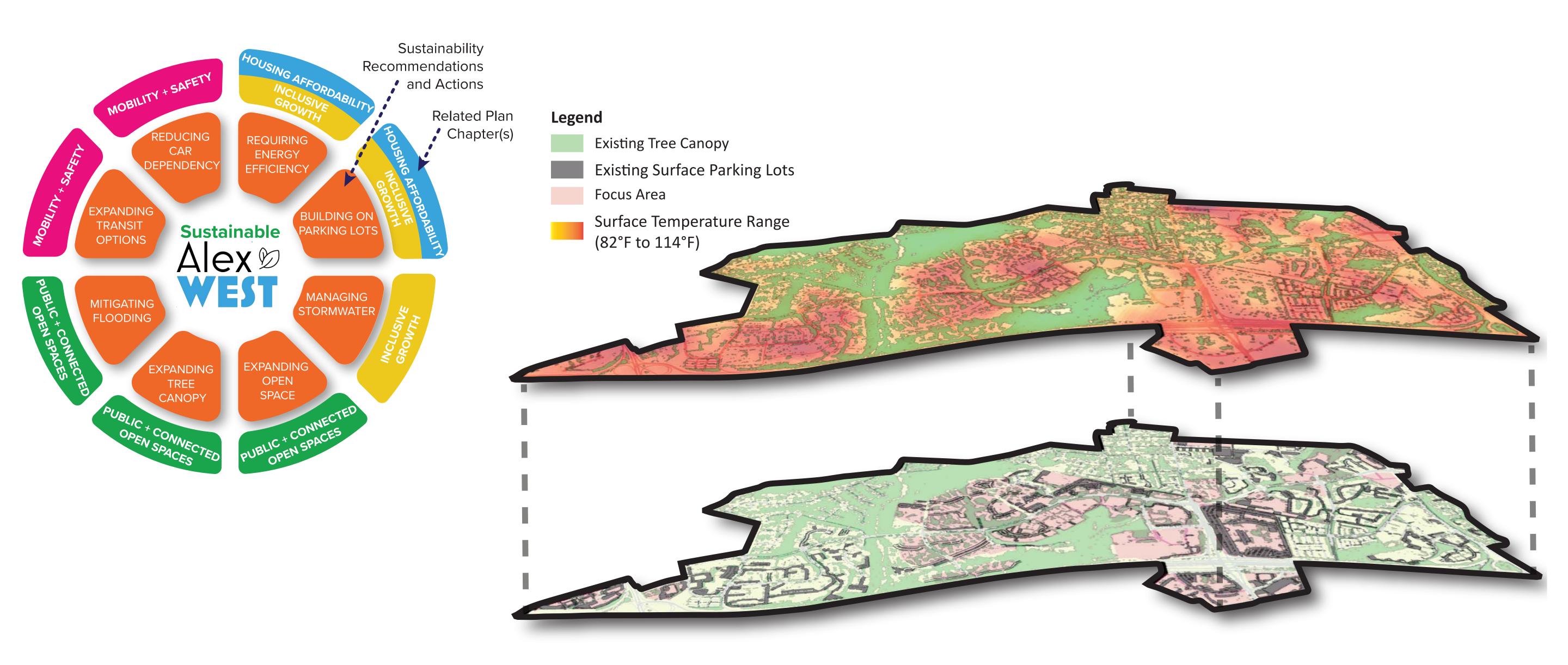
Sustainable + Healthy Communities

Intent

Enhance water quality, natural ecosystems, energy efficiency, and tree canopy, and mitigate heat island impacts for a healthier quality of life.

Urban Ecology

Alex EST Draft Plan Release June 25, 2024

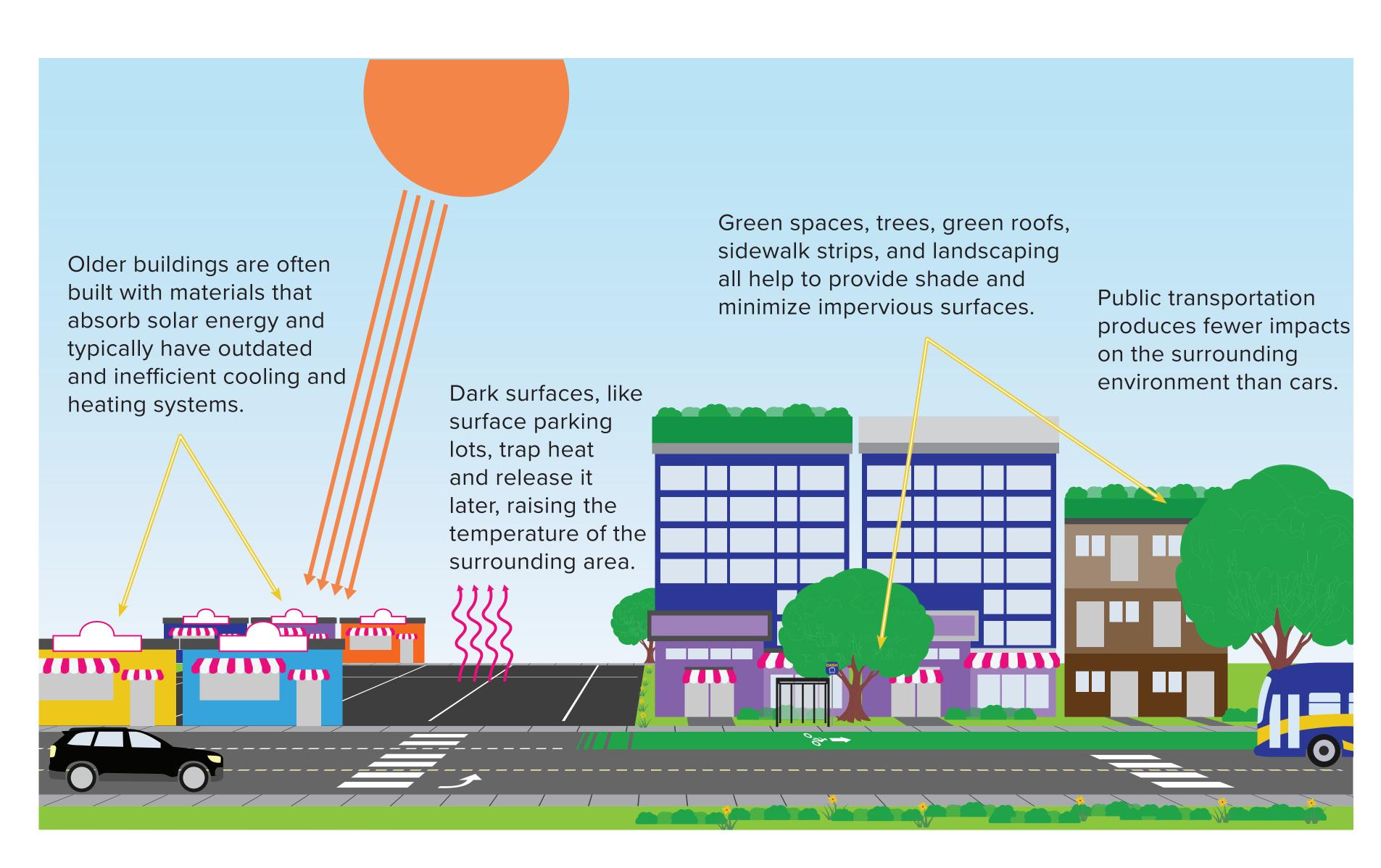


The Built Environment + Mitigating Urban Heat Island Impacts

A key feature of the Plan is ensuring

that AlexWest's built environment supports a healthy and sustainable community:

- All new buildings will meet the City's Green Building Policy standards and zoning requirements for energy efficiency, high-quality building materials, and open space.
- The Plan also recommends the exploration and implementation of district-wide energy systems.
- The Plan's recommendations for safe and easy options for residents to get around without the need for a car will help to minimize GHG





mplementation

Intent

Ensure that the Plan is implemented in a timely manner and tasks are efficiently prioritized, so that the community's objectives can be met over the 20 year timeframe of the Plan.

Tasks and Timing

Draft Plan Release Alex June 25, 2024

The Plan establishes a 20-year framework to guide future planning, infrastructure, parks, and development throughout the Plan area.

Task #	Rec. #	Implementation Action	Responsibility	Short- term	Mid- term	Long- term	On going
	JSE						
3	14	Dedicate the land identified in Figure 8.11 to the City for a future community facility.	Developers		\bigcirc	\bigcirc	
1	1	Per Figure 2.2 , prioritize development in the Focus Area, including on existing surface parking lots and underutilized commercial sites.	Developers		\bigcirc	\bigcirc	
2	2, 5, 6	Provide Residential, Commercial, and ground floor retail uses as depicted in Figure 2.3 and Figures and Tables 818.12.	Developers		\bigcirc	\bigcirc	
HOUSI	NG						
4	15 - 18	Provide committed affordable housing units and contributions.	Developers		\bigcirc	\bigcirc	
5	19	Develop coordinated affordable housing plans for properties involving multiple residential sites.	Developers		\bigcirc	\bigcirc	
6	23	Produce and preserve new committed affordable housing units through partnerships and other tools and resources.	City & Partners		\bigcirc	\bigcirc	
7	24	Pursue tenant support and protections through community partners, programs, voluntary commitments from developers/property owners, and future legislative tools.	City & Partners		\bigcirc		
8	25	Provide technical support to condominium and HOA communities to promote housing stability and ownership affordability.	City & Partners		\bigcirc		

Successful implementation of the Plan's recommendations, including community benefits listed below, requires a variety of implementation actions with varying responsibilities and timeframes for completion as shown in an excerpt in the table to the right.

Community Benefits and Funding

The Plan recommends community amenities and infrastructure to mitigate impacts from development and to provide public benefits within the Plan area and establishes guidance for how the benefit will be funded, as illustrated in the table below.

Community Benefit	Funding Responsibility	Project (Funded by CIP &/or Grants)	Priority (Lower number is Higher Priority)	Notes
Expand Housing Affordability	Mobility/Safety Enhancements as			

		1	depicted in Figure 4.9			
a. Ten percent of additional residential development shall be provided as committed affordable housing, and contributions to the Housing Trust Fund shall be provided on base development.	Developers in-kind and contributions to the City Housing Trust Fund		N. Beauregard Street / Sanger Avenue	3	Coordinate with William Ramsay Safe Routes to School project and Transitway implementation	
b. Preservation and expanded/deepened housing affordability pursued through partnerships, co-	City, State, Federal, Non-		N. Beauregard Street / Rayburn Avenue	2	Coordinate with Transitway implementation	
Iocation, and other tools and opportunities. Enhance Mobility and Safety	Profit and Other Partners		N. Beauregard Street / Seminary Road		Grant funding for design has been secured; prioritize funding for construction funding; development	
a. Enhancements to Pedestrian and Bicycle Network as depicted in Figure 4.6	Developers in-kind				will provide right-of-way and frontage improvements	
b. Street Network as depicted in Figure 4.2		Additional mobility/safety enhancements listed in Chapter 9.				
c. Southern Towers Transit facility	City, Grants; Property owner provides land in-	2	Missing connections in Street Network not provided by development	2	Medium priority as needed	
d. Seminary Road and N. Beauregard Street Intersection Improvements	kind City, Grants, Developers in-kind	3	Southern Towers Transit facility	1	High priority for implementation; Grant funding secured; transit access safety improvements high priority	
e. Mobility Enhancements as depicted in Figure 4.9	City, Grants	4	Bike & Pedestrian Network connections not provided by development	2	Medium priority as needed	
		5	Construct Recreation facility	1	High priority, high cost, high return. Facility is needed now; requires CIP planning	
		6	Provide new entrances to Winkler Botanical Preserve	1	High priority, low cost, high return	
			Improve access to James Mulligan Park		Medium priority; coordinate with	



Inclusive Growth

Intent

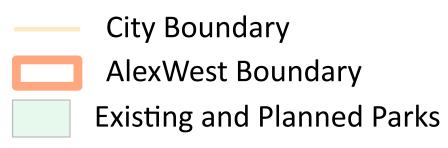
Ensure that future development considers both housing affordability and the changing market by implementing a land use strategy that prioritizes inclusive growth in areas that will minimize displacement, retain the culture and diversity of the area, maximize the use of transit, provide neighborhood-serving retail, be well-designed and enhance the social infrastructure (parks, civic uses, public realm, public space, and high-quality design) that improves residents' quality of life.

Maximum Building Heights



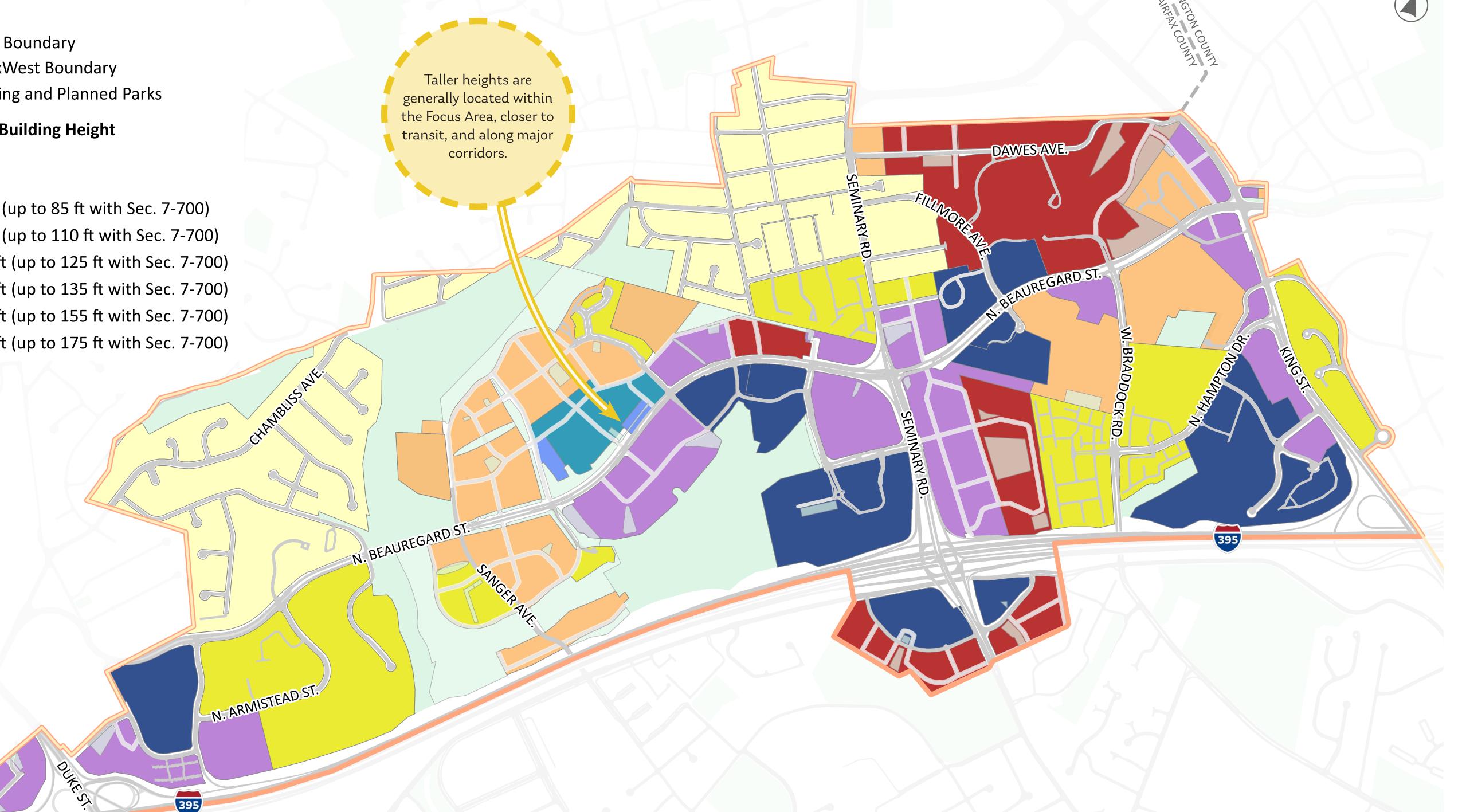
0.25

0.5 Miles



Maximum Building Height

Taller heights are



35 ft 45 ft

> 60 ft (up to 85 ft with Sec. 7-700) 85 ft (up to 110 ft with Sec. 7-700) 100 ft (up to 125 ft with Sec. 7-700) 110 ft (up to 135 ft with Sec. 7-700) 130 ft (up to 155 ft with Sec. 7-700) 150 ft (up to 175 ft with Sec. 7-700)



View of King Street between Park + Ford and Halstead Tower

View of King Street between The Alexander and former Health **Department Building**

nclusive Growth

Intent

Ensure that future development considers both housing affordability and the changing market by implementing a land use strategy that prioritizes inclusive growth in areas that will minimize displacement, retain the culture and diversity of the area, maximize the use of transit, provide neighborhood-serving retail, be well-designed and enhance the social infrastructure (parks, civic uses, public realm, public space, and high-quality design) that improves residents' quality of life.

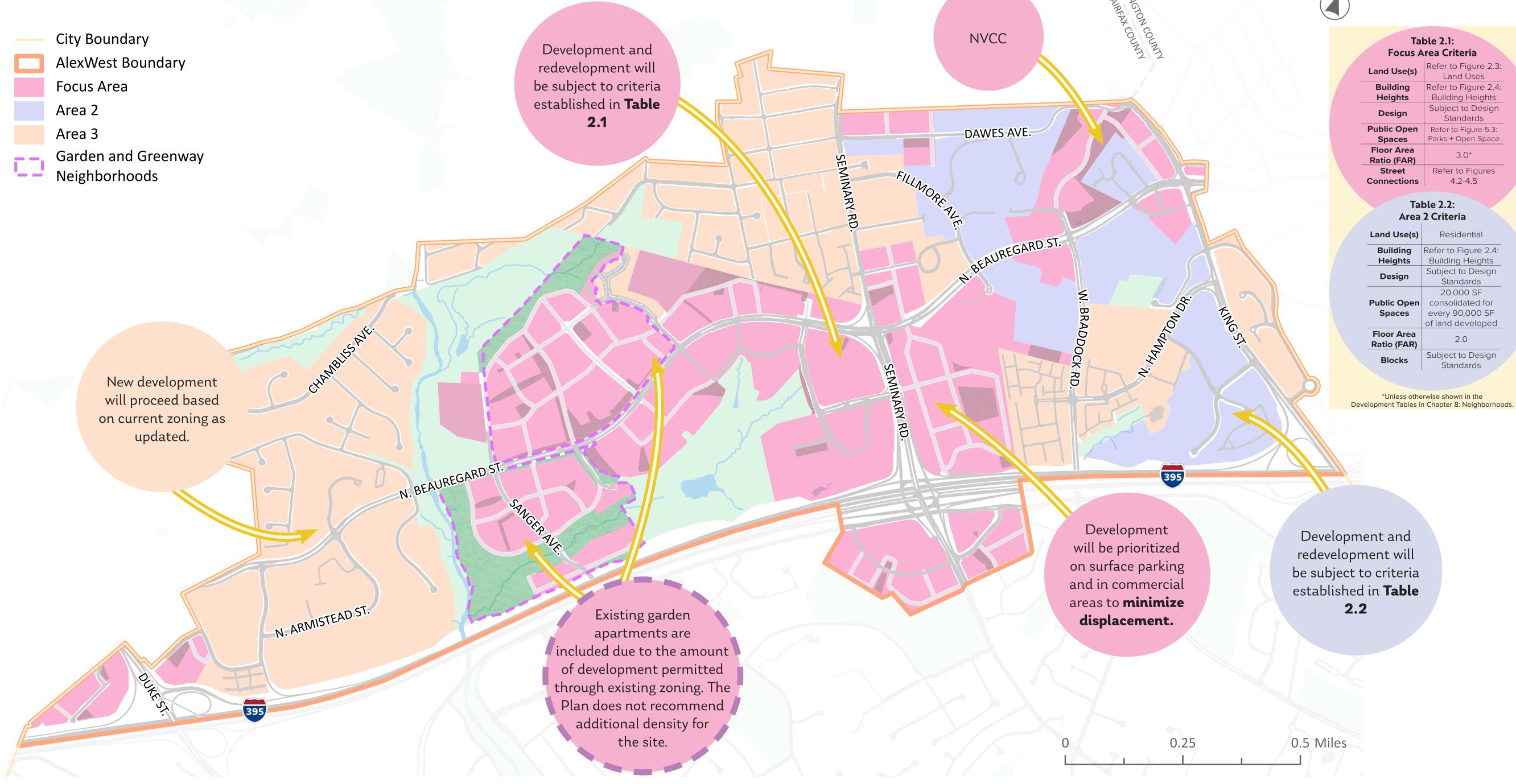
Draft Plan Release

June 25, 2024

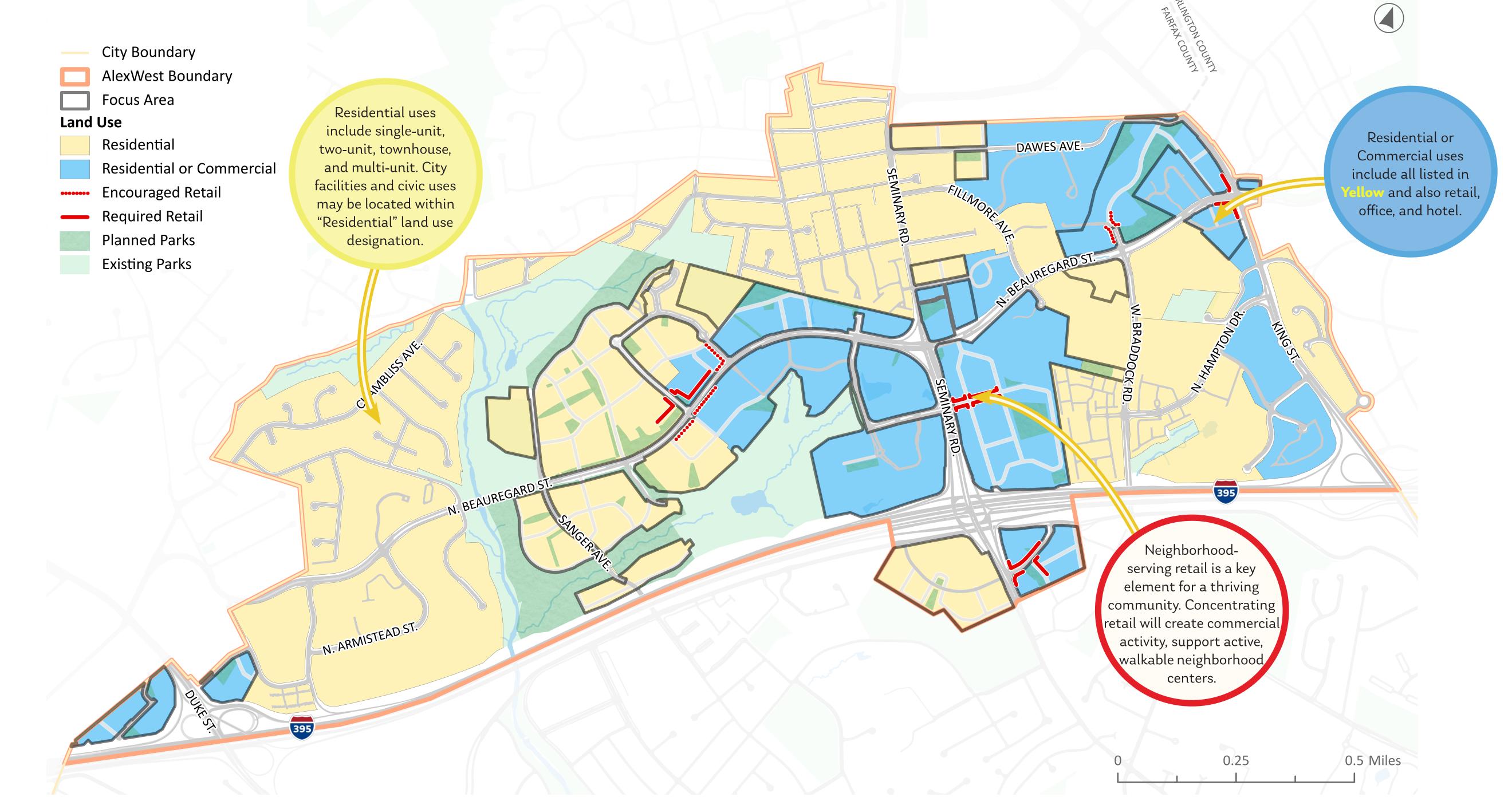
Alexweither Land Use Strategy **City Boundary** Development and **AlexWest Boundary** redevelopment will Focus Area be subject to criteria

Area 3

Neighborhoods



Land Uses



Mobility + Safety

Intent

Ensure a connected mobility network for all users that enables community members to safely and easily get around AlexWest using all modes of transportation.

Enhanced Safety for All Users

Corridors and high-volume intersections along wide roadways are identified for safety enhancements based on collision frequency data.

The City will work with property owners and other partners to address safety and accessibility issues.

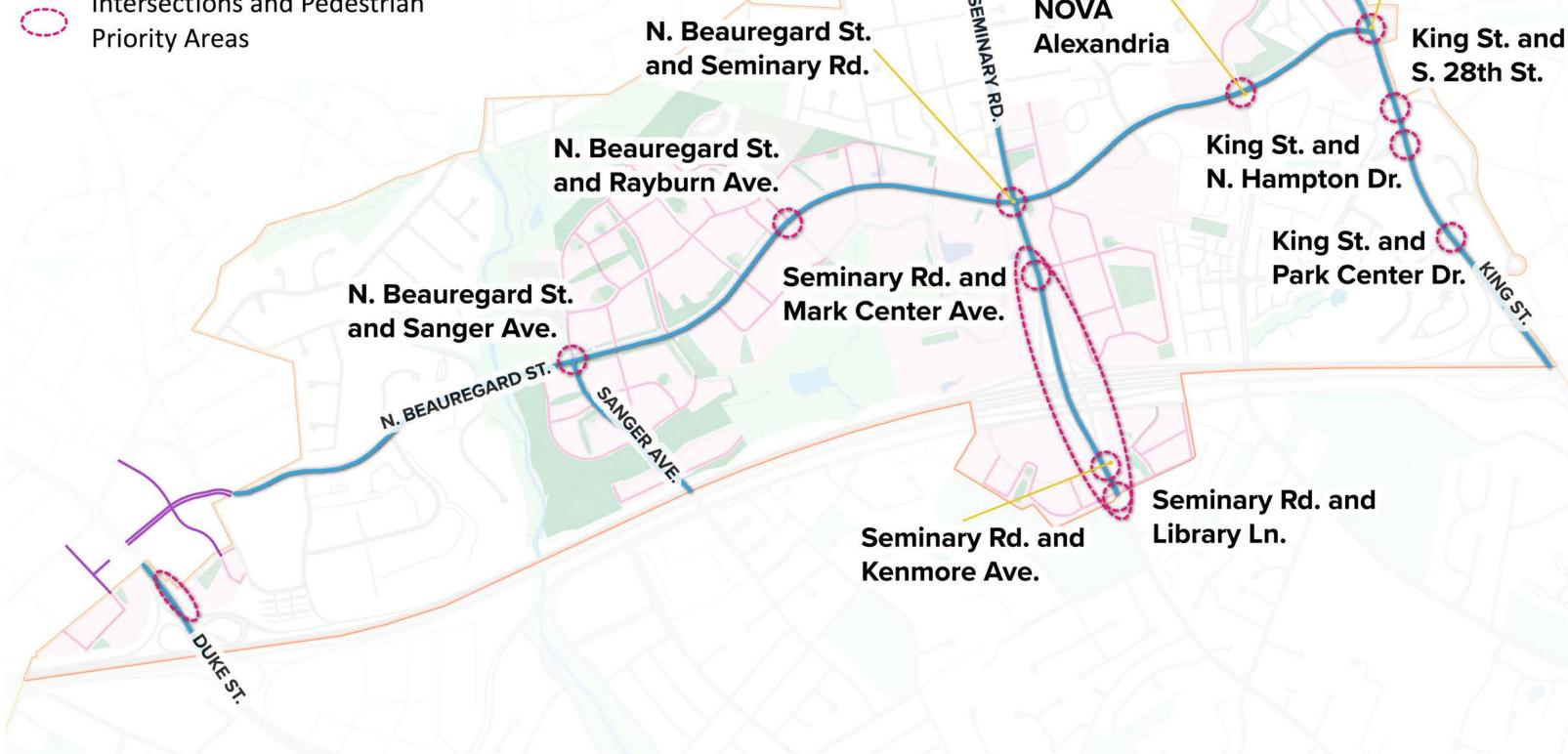
Safety Enhancement Study Areas

Alexweither

- **City Boundary**
- **AlexWest Boundary**
- **AlexWest Planned Streets**
- Fairfax County Planned Streets
- Focus Area

Evaluate the following for multimodal safety, access, and connectivity:

- Corridors
- Intersections and Pedestrian

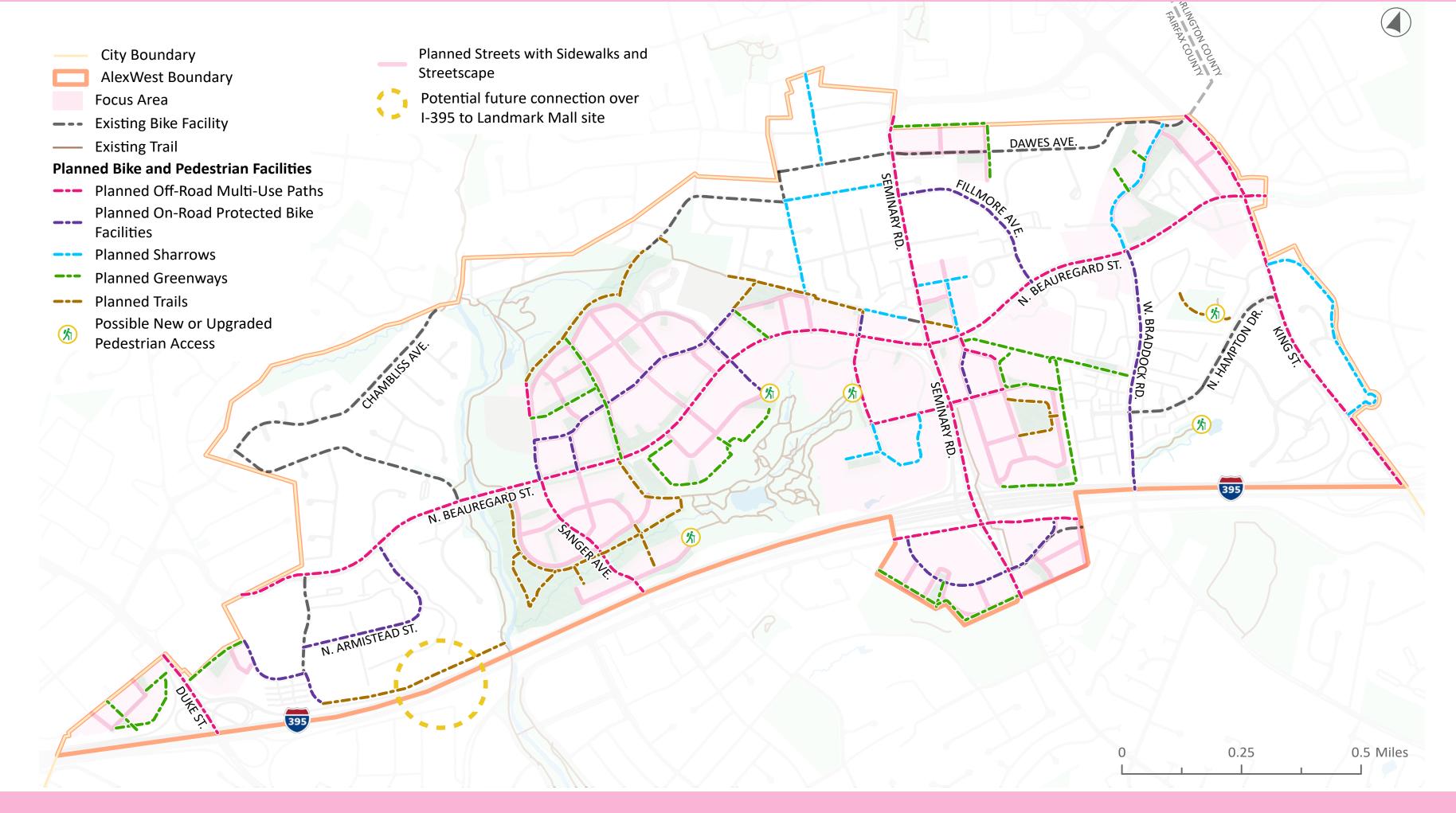


N. Beauregard St. and

DAWES AVE

W. Braddock Rd.

Pedestrian + Bike Network



New and improved connections will incorporate designs that promote safe and comfortable travel by foot between and among neighborhoods.

Draft Plan Release

June 25, 2024

N. Beauregard St.

and King St.

King St. and

Dawes Ave.

An expanded bike network will connect existing trails to each other, expand multi-use trails, greenways, add new bike facilities across the Plan area, and expand access to shared mobility options (e.g., Capital Bikeshare, Dockless Scooters, etc.)

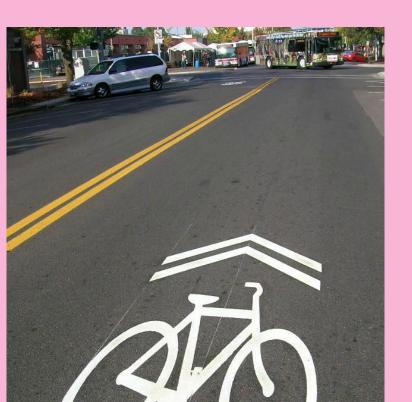
Pedestrian + Bike Facilities









































Design Standards

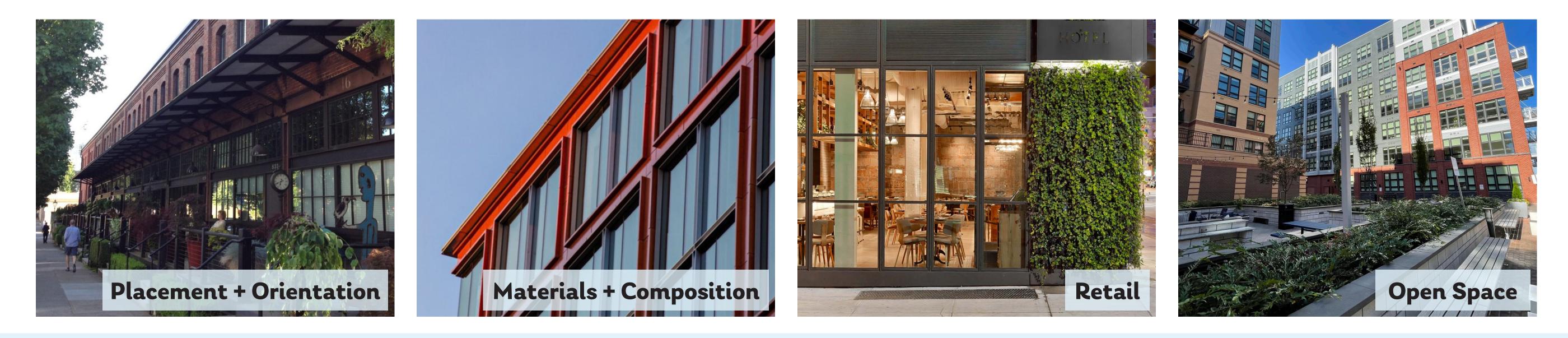
Intent

Ensure the highest quality urban design for a public realm designed for people and how they experience the urban environment. Standards apply to all development that requires approval of a Development Special Use Permit.

8 Design Topics

Draft Plan Release Alexie June 25, 2024





Height, Scale + Mass

Intent

The scale and massing of new development should respond to the existing and planned context of the neighborhood and reflect the varied height and fine-grained nature of development in Alexandria over time.



Standards

- 1. Minimize uniform heights and monotonous facades including among buildings in proximity to each other
- 2. Developments that propose to break massing with offsets in plan and section, or the use of multiple building façade styles on a single mass, should design the individual components to read as convincing, three-dimensional forms in the round.
- 3. Building massing will be contextually based and respond to massing and height of adjacent properties. Orient the tallest buildings towards the wider streets or when appropriate to highlight viewsheds or signature vistas.
- 4. Integrate the design, form and materiality of mechanical structures and penthouses with the overall building architecture.







Neighborhoods

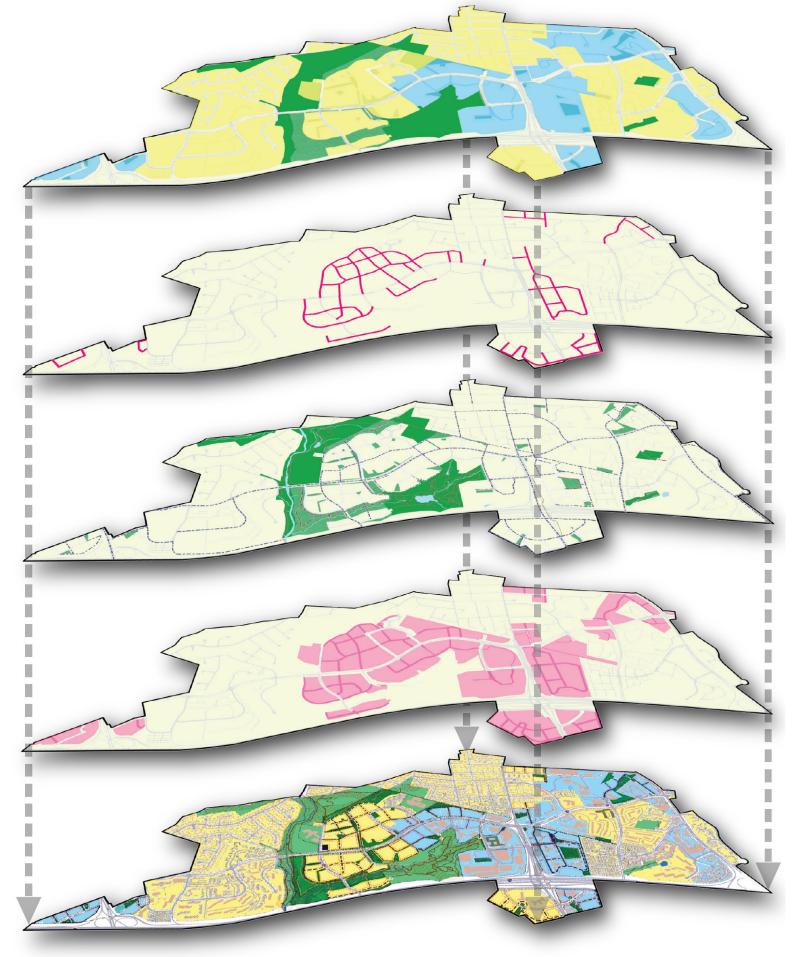
Intent

Ensure that development sites in the Focus Area implement the Plan's Recommendations for land use, housing affordability, urban design, open space, and connectivity.

Putting it All Together

The Neighborhood Tables establish the base development on which the affordable housing requirements will be calculated. In addition, the Tables reflect Recommendations for land use, floor area ratio (FAR), retail, building height, and open space.





The parcel and right-of-way boundaries illustrated are approximate. The final configuration of the neighborhoods will be subject to compliance with the Plan Recommendations and the Design Standards. An overview map of the Focus Area neighborhoods can be found in Figure 8.0: Neighborhoods.



Land Uses

Streets

Focus Area

Neighborhoods

Terrace Neighborhood (Sample Table and Map)

Subara		Base Residential	Plan Maximum	Required Ground	Optional Ground	Maximum Building	Re	equired Public Ope	en Spaces	LEGEND Neighborhood Boundary City Boundary Parcel	-Figure 8.2: Terrace Neighborhood
Subare	a Land Use(s)	Floor Area Ratio (FAR)	Floor Area Ratio ⁷ (FAR)	Floor Retail	Floor Retail	Height ¹ (FT)	ID	Required Amenities ²	Minimum Size³ (SF)	 Encouraged Retail Frontage Streetwall Planned Greenway Connection Planned Public Park 	DAWES AVE
							2	Natural Areas, Passive Recreation	260,000	Existing Public Street to Remain Required Neighborhood Street	New street will provide a new connection from
2A	Residential/ Commercial	0.75	3.0	No	Yes	85	3	Flexible Lawn Areas (passive and active), Trails, Natural Areas	65,000	Residential/Commercial Land Use Planned BRT Stop Resource Protection Area	N. Beauregard St. to Dawes Ave.
2B	Residential	2.5	3.0	No	No	100	N/A	N/A	N/A		

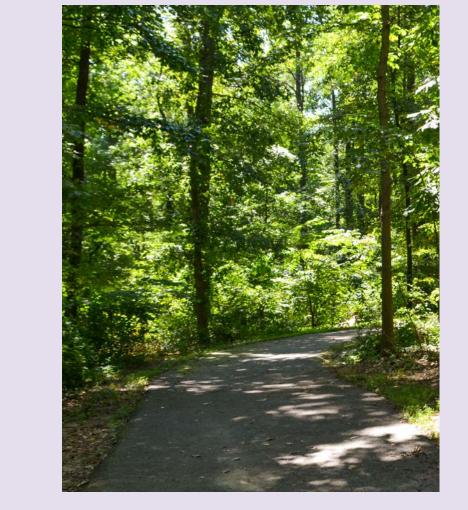
Terms Used in the Neighborhood Maps





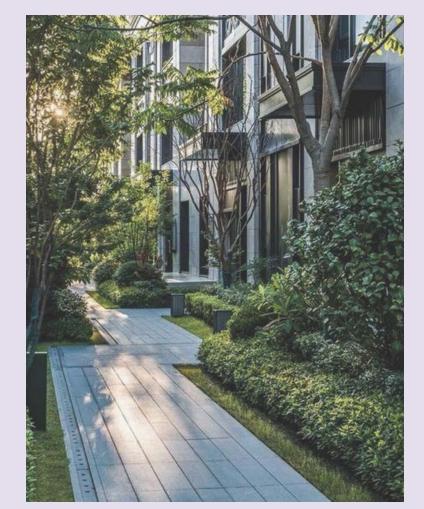
Tree Retention/ **Buffer Areas**

A tree retention/buffer area is an area where it is desirable to retain areas of mature trees or natural



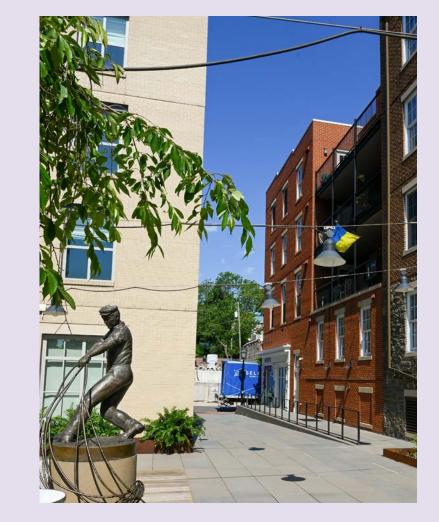
Trails

A trail is a pedestrian pathway that is typically narrower than a greenway and may or may not be paved. Trails are typically located



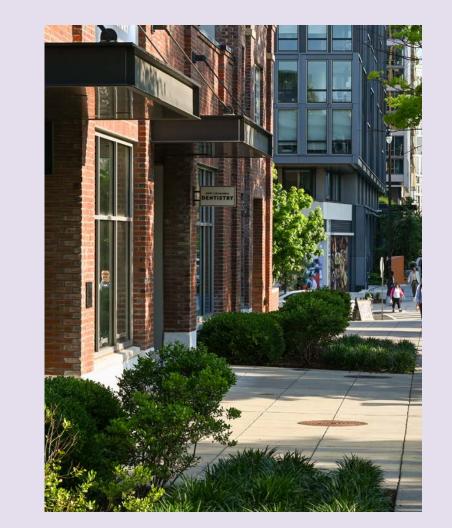
Greenways

A greenway is a wide, pedestrian pathway with green spaces on either side of the pathway. In some cases, buildings may be located on either side



Mid-Block Pedestrian Connections

A mid-block pedestrian connection is a building break designed to provide an open and unobstructed



Streetwalls

Buildings will create a welldefined edge, also known as the building streetwall, that frames and defines the public streets and open spaces. The streetwall provides a sense

