

Alex West

Plan Update

January 2024

Agenda

- 1. Plan Area + Context
- 2. Community Engagement Summary

3. Update on Plan Framework Elements

- a. Land Uses, Building Heights, + Design
- b. Housing Strategy
- c. Parks
- d. Mobility
- e. Sustainability, Infrastructure + Community Facilities
- 4. Questions + Discussion
- 5. Next Steps

Plan Area - Context

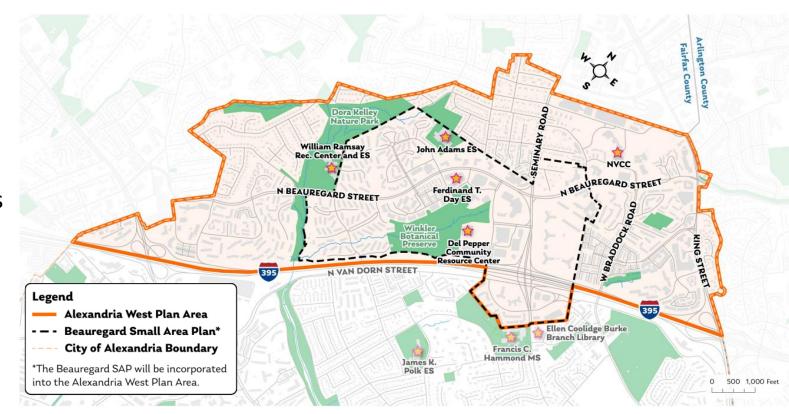
1,260 Acres - 13% of City

17% of City's population

38% of City's Market Affordable Units

713 Committed Affordable Units

132 Acres existing public parks



~160 Acres of surface parking and commercial uses in Focus Area

Community Engagement

- Engaged over 1,500
 community members and over 30 community organizations
- Provided interpretation and translation in six languages
- Prioritized engagement in key areas where residents are most at risk of displacement
- Facilitated events with youth, renters, non-English speaking residents, residents of color, aging condo communities, and faith communities.

41 Meetings with Community Organizations

40) Pop-Ups

3

2

9) Meetings with Tenants and Owners

Community Meetings

Open Houses

Community Polls

Online Open Houses

What We've Discussed

September Community Meeting

- Land Use + Housing
- Anti-Displacement
 Strategy

Fall Open Houses

- Land Use
- Parks + Open
 - Space
- Mobility Network
- Sustainability

November Community Meeting

- Housing Recommendations
- Transportation Study + Safety Improvements
- Seminary/Beauregard
 Intersection

December Community Meeting

- Design
- Building Heights
- Community Facilities
- Infrastructure









Land Use + Housing Strategy

Focus Area

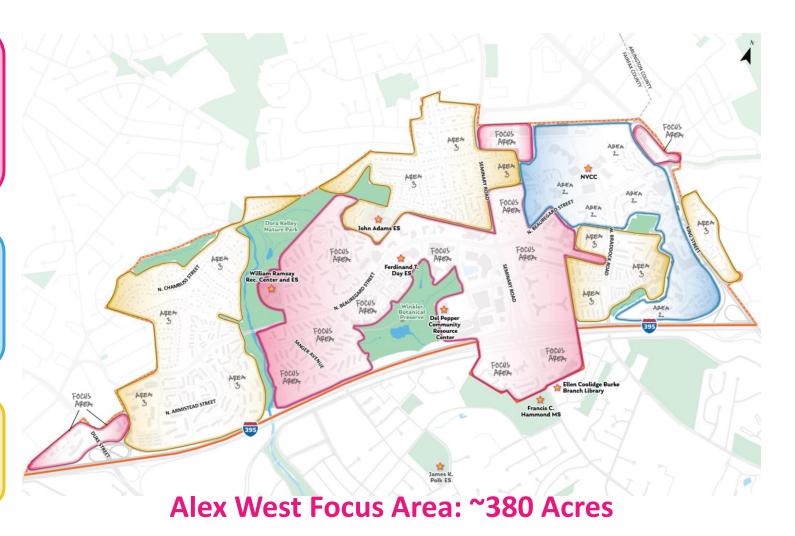
New development and redevelopment will be prioritized on surface parking and in commercial areas to **minimize displacement**

Area 2

New development and redevelopment will be subject to criteria established in the plan

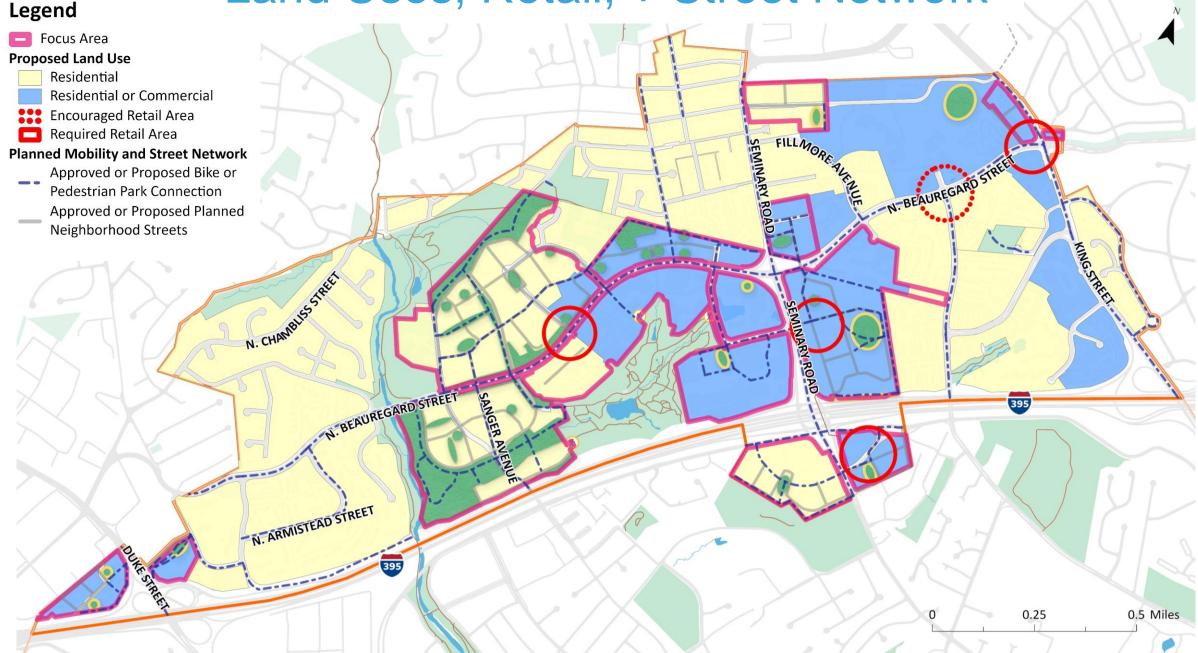
Area 3

New development will proceed based on existing City policies

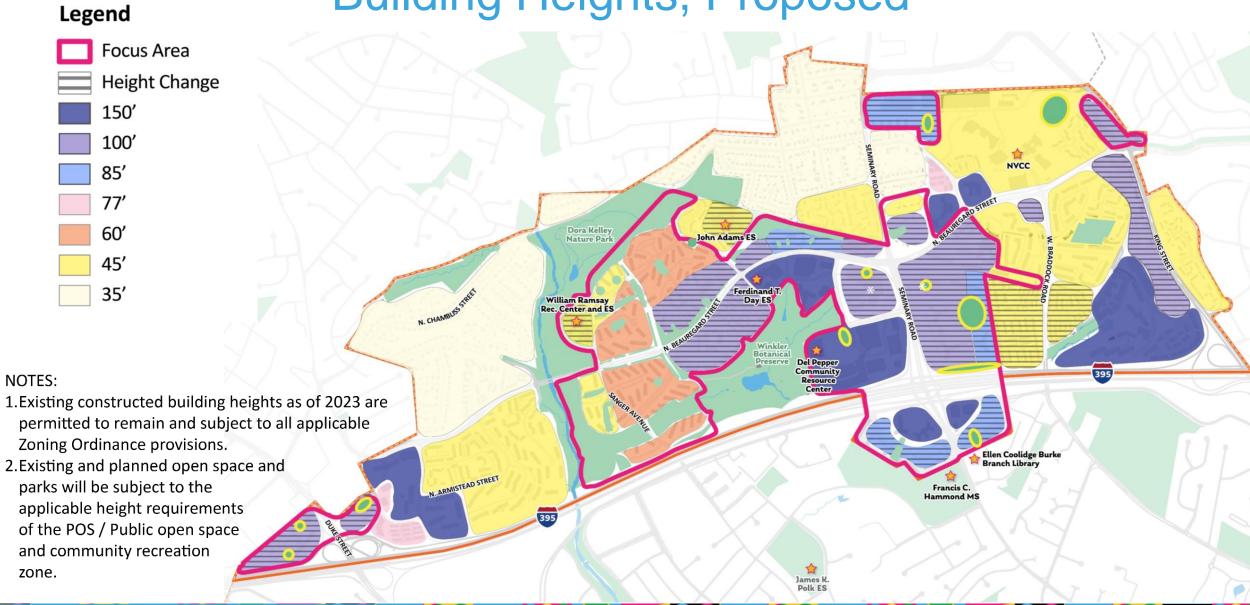




Land Uses, Retail, + Street Network



Building Heights, Proposed



REIN

Building Heights

45 feet

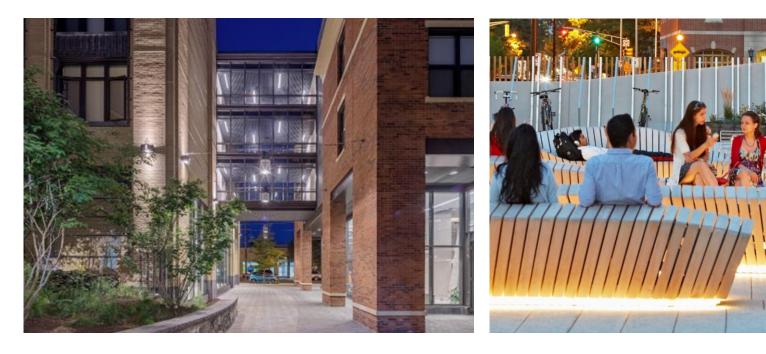


85 – 100 feet



RGINV

Importance of Design



"No matter what the density level, the number of good things in a neighborhood are greatly affected by its design."

-Lincoln Institute

High-level Design Elements

- Robust street network and connectivity
- Block Porosity
- Walkable Block Sizes and Pedestrian Scale

- Variety of Heights
- Screening of Parking
- Active Uses at the ground floor

Housing Strategy

Community Concerns: **Fear of displacement** due to high cost of housing and lack of affordable housing options

Affordability Vision: Maintain housing opportunity and affordability in one third of the rental units at 60% AMI to support a diverse community, including workers that serve as the foundation of our local economy. Produce **new committed affordable units** with a focus on expanding options at **40-50% AMI**.

Recommendations

- Seek additional tenant protections building off established City policies
- Require 10% of **net new residential in rezonings as affordable**
- Allow **bonus density above 30%** for the provision of affordable housing
- Pursue new public-private-nonprofit partnerships to deepen affordability
- Explore future opportunities for co-location on City-remnant land
- Consider options for dedication of units per BSAP
- Pair housing assistance with workforce development, job training, and other self-sufficiency programs

Projection of Committed Affordable Housing

2025-2030: ~ 75 – 100 Units

2031-2035: ~ 100 – 150 Units

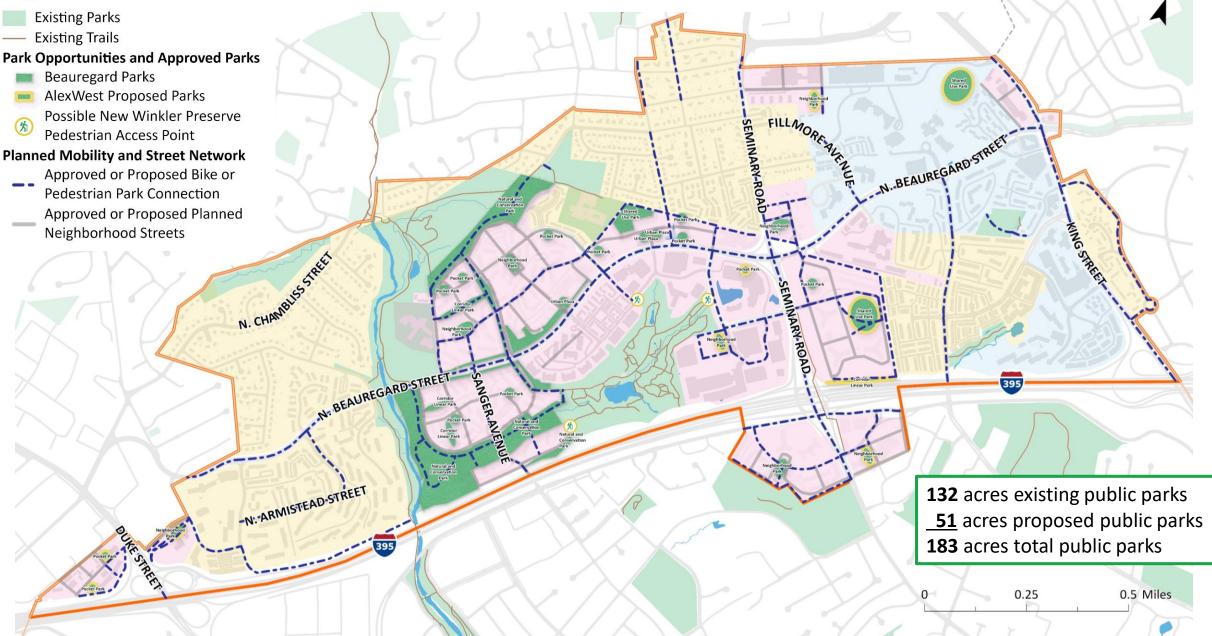
2036-2040: ~ 125 – 200 Units

Total: 300 – 450 Units

In addition to creating new committed affordable units, development of new market rate housing may help delay the loss of market affordable housing in the shortand mid-term by expanding supply.

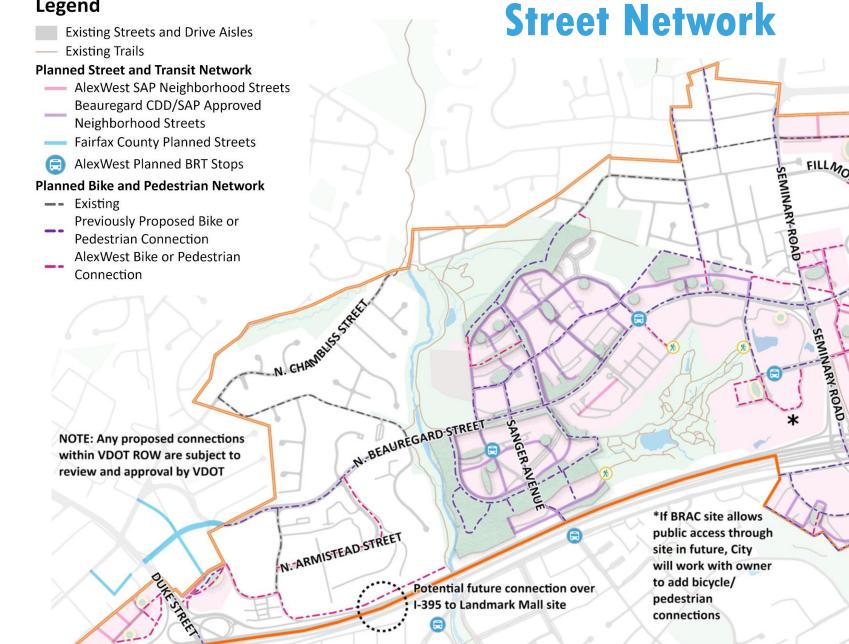
Existing + Proposed Public Parks

Legend



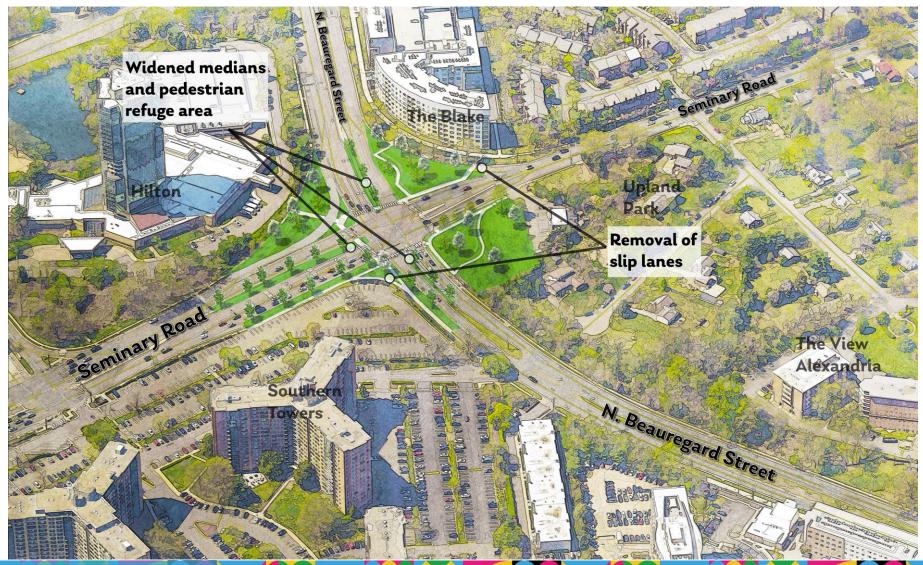


Legend



FILLMORE ALENUE N. BEAUREGARD STREET KING STREET SEMINARY ROAD 395 0.5 Miles 0 0.25

Seminary + Beauregard: Plan Improvements



Sustainability

- Tree Canopy
- Parking
- Green Buildings
- Stormwater
- Increased Transit Use

Infrastructure +

Community Facilities

- Sewer Analysis
- School capacity: City/ACPS coordinating on planning for school capacity, taking into account student generation with new development.
- Preliminary analysis indicates additional schools are not needed beyond current and planned facilities.
- Recreation needs

Discussion + Next Steps

January 2024 – September 2024



