#### Online Engagement Opportunity

December 1 to 10, 2025

#### **Waverly Ridge**

SPLA25-00027

Major Site Plan Amendment

2134 North Taylor Street (RPC #06-001-024, -025, -026, -027, -028, -029, -030, -032, -033)

#### **Project Webpage:**

ARLINGTON VIRGINIA

https://www.arlingtonva.us/Government/Projects/Project-Types/Site-Plan/2134-N.-Taylor-Street



## Agenda

- Background
- Policy Guidance
- Proposal
- Topics:
  - Land Use & Density
  - Site Design & Layout
  - Building Height, Form & Architecture
  - Parking
  - Transportation
  - Open Space & Landscaping
  - Green Building & Sustainability
- Process & Next Steps

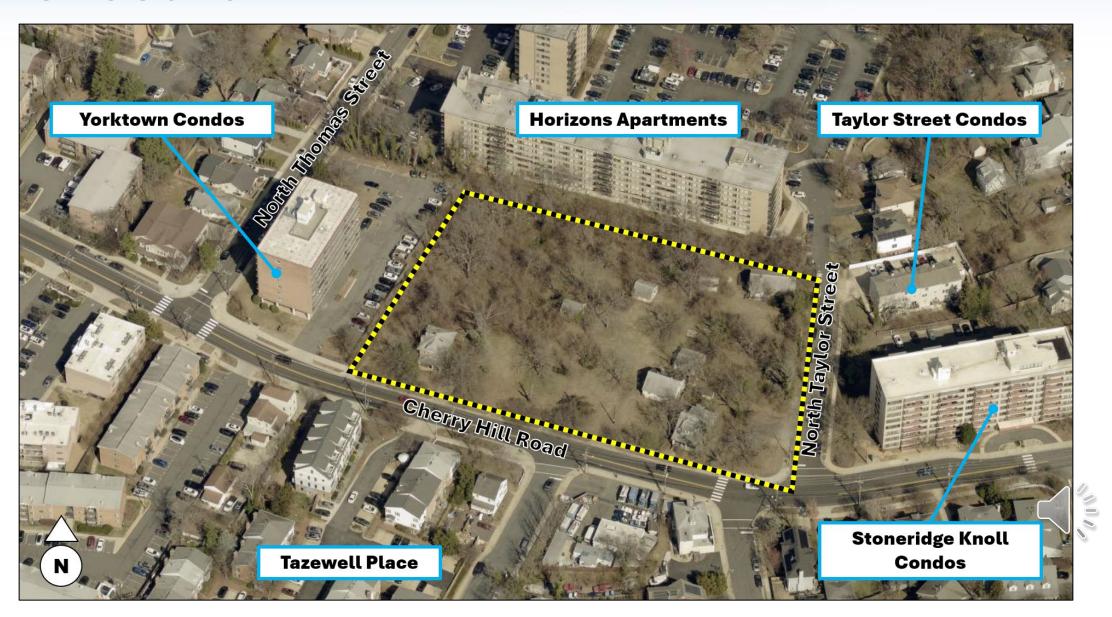


Rendering View from Cherry Hill Road and North Taylor Street





### **Site Location**



## **Site History**

#### 2001 Site Plan #353

- 20 townhouse units
- Expired prior to development

#### 2020 Site Plan #452 (Artis Senior Living)

- 175-unit assisted living facility
- 6 stories
- 10,174 sf public space
- Still active, but remains unbuilt

#### 2023/ Site Plan Amendment (Solera Reserve)

- Under new contract purchaser
- Construct elder care facility with building and site revisions
- Deferred indefinitely



Rendering View of Artis Senior Living from Cherry Hill Road



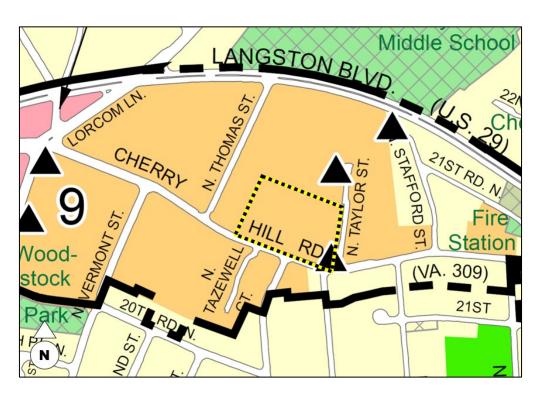


2024

### Land Use & Zoning

#### **Existing General Land Use Plan:**

- "Low-Medium" Residential
- Langston Boulevard Planning District
- Public space triangle



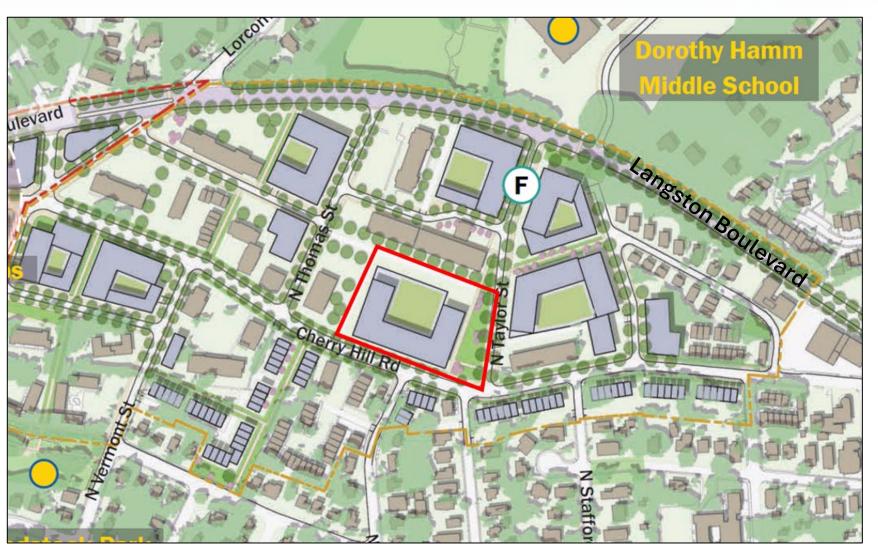
#### **Existing Zoning:**

"RA8-18" Multiple-family Dwelling District





# Langston Boulevard Area Plan (LBAP)



#### **Area 3 Concept Plan**

F N. Taylor St extension

Mixed Use District Boundary

Residential District Boundary





### **Proposal**

- 47 townhouse units
- 110,640 sf residential GFA
- 94 residential parking spaces (2 spaces/unit)
- 11 visitor parking spaces
- 9,805 sf public space
- Internal private streets/alleys
- Requested modifications:
  - Lot coverage
  - Front yard setbacks



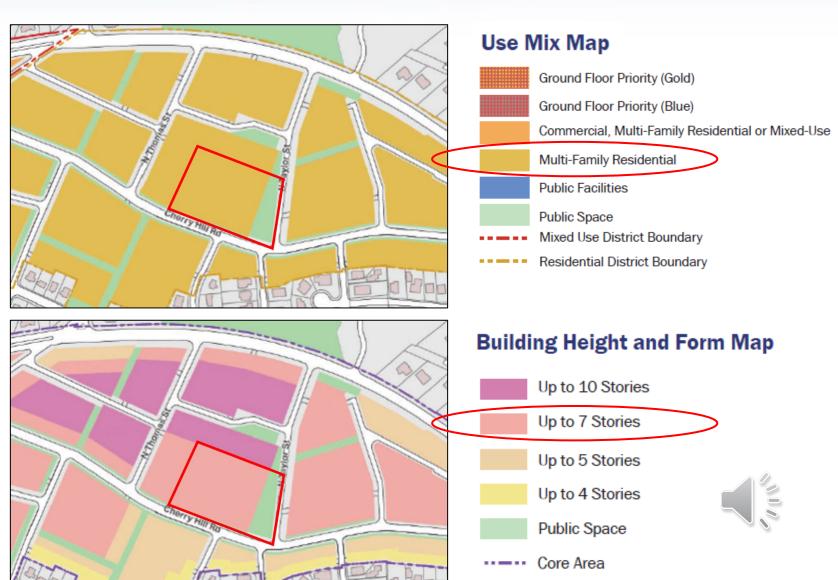
Rendering View from North Taylor Street





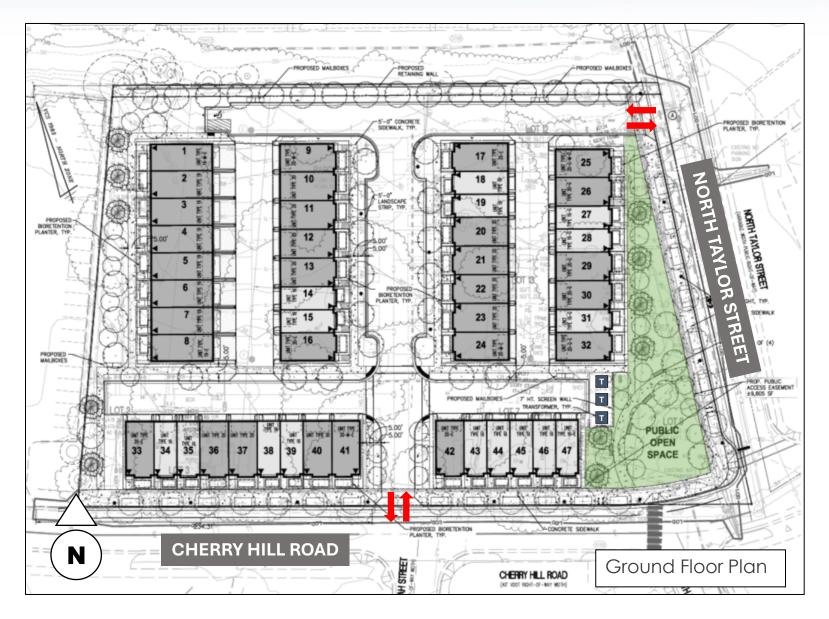
### Land Use & Density

- Townhouse development
- Density: 16.8 dwelling units per acre
- Average unit size:2,354 sf





# Site Design & Layout



- **Driveways**
- Public Space
- T Above-grade
  Transformers

#### **Street Network Map**

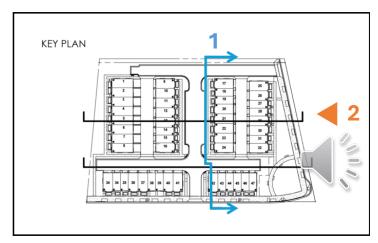


==== Proposed Alleys/Service Roads

# **Building Height, Form & Architecture**



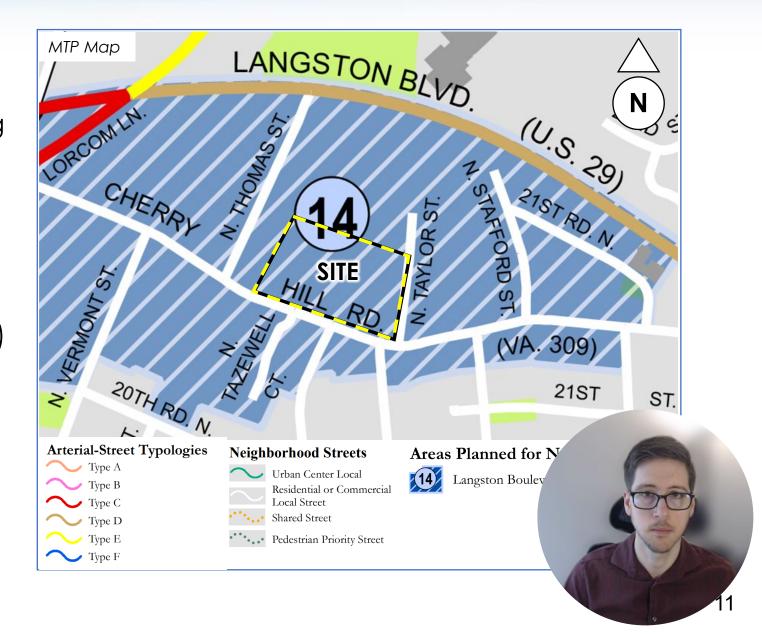




North Taylor Street Elevation (East)

### **Transportation**

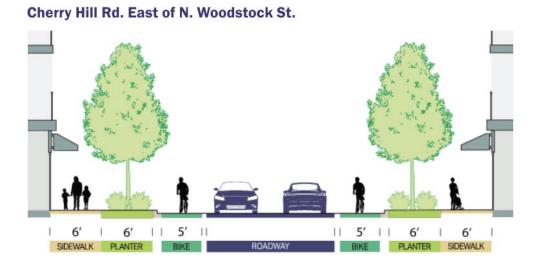
- Site is supported by multimodal options:
  - Transit ART 55 bus stops along Cherry Hill Road to the east (1min. walk) and west (3-min. walk)
  - Bike Capital Bikeshare at Cherry Hill Road/North Woodstock Street (7-min. walk)
- Policy Guidance
  - Master Transportation Plan (MTP)
  - Langston Boulevard Area Plan (LBAP)



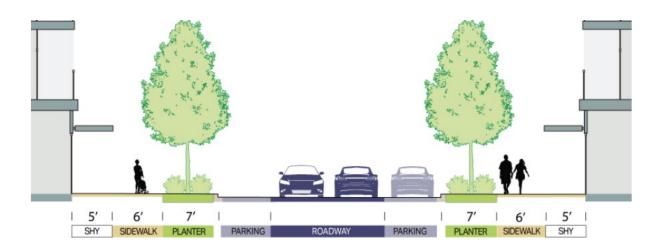


# LBAP - Transportation Guidance

Cherry Hill Road Cross-Section



North Taylor Street Extension to the North

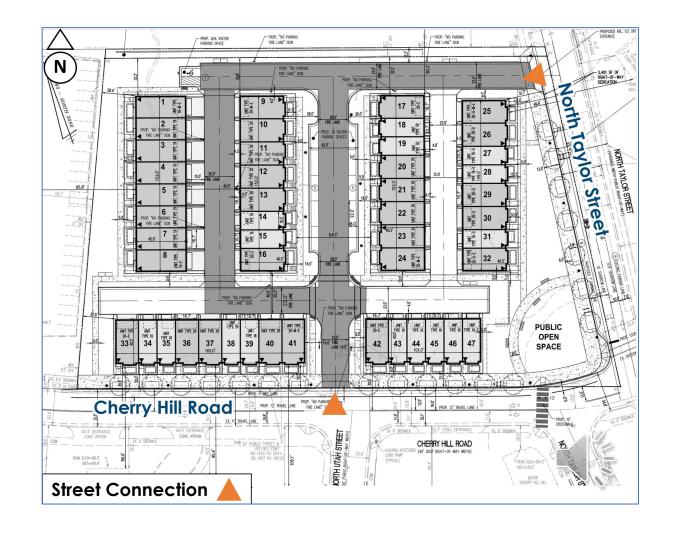






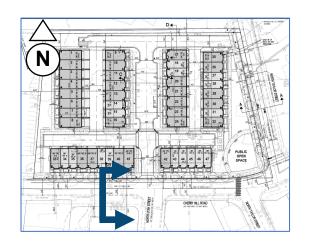
### Proposed Conditions - Site Access

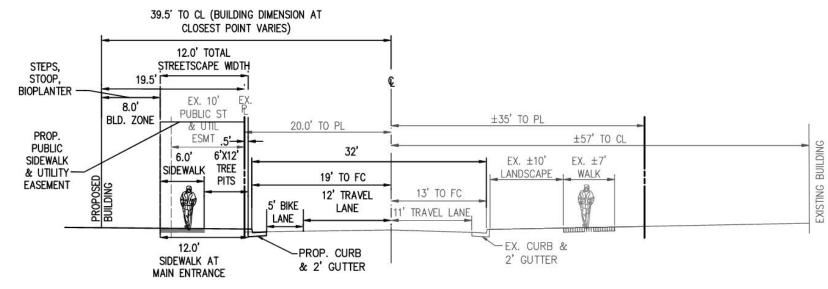
- Parking: rear-loaded garage for each townhome
  - 105 parking spaces
  - 94 garage spaces (2 spaces/unit)
  - 11 on-street visitor spaces (0.2 spaces/unit + 1 ADA space)
- Street Access:
  - Construct 2 street connections for private service streets
  - Remove 6 driveways
- **Bike Parking**: 8 visitor spaces





# Proposed Conditions – Cherry Hill Road



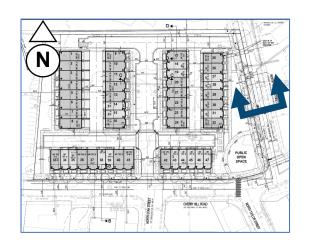


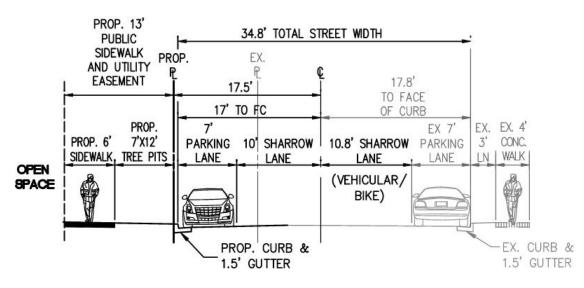
Transportation	Existing	Proposed
Street	30 ft.	32 ft.
	2 travel lanes	2 travel lanes + 1 bike facility
Streetscape	8 ft.	12 ft.
	4 ft landscape + 4 ft sidewalk	6 ft tree pit + 6 ft sidewalk

Note: VDOT APPROVAL REQUIRED FOR ANY FRONTAGE CHANGES



# Proposed Conditions – North Taylor Street

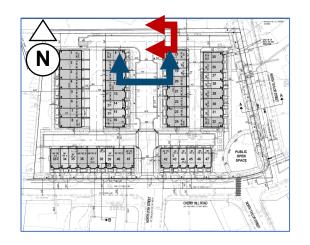


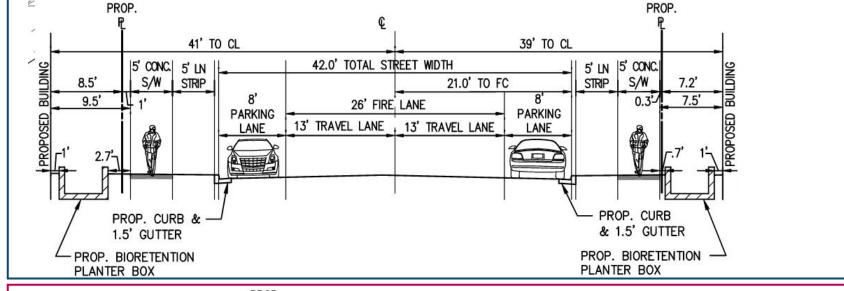


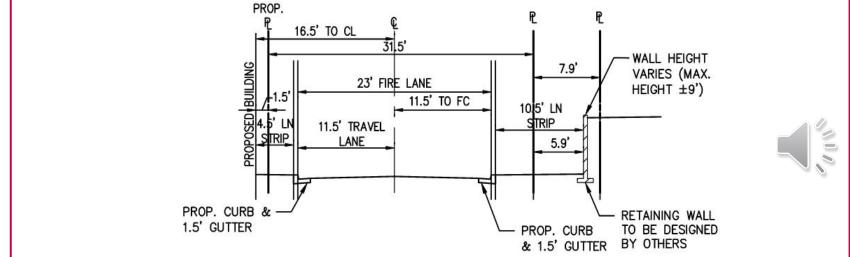
Transportation	Existing	Proposed
Street	22 ft. 1 parking + 1.5 travel lanes (yield condition street)	34.8 ft. 2 parking + 2 travel lanes
Streetscape	-	13 ft. 7 ft tree pit + 6 ft sidewalk



## **Proposed Conditions – Service Streets**







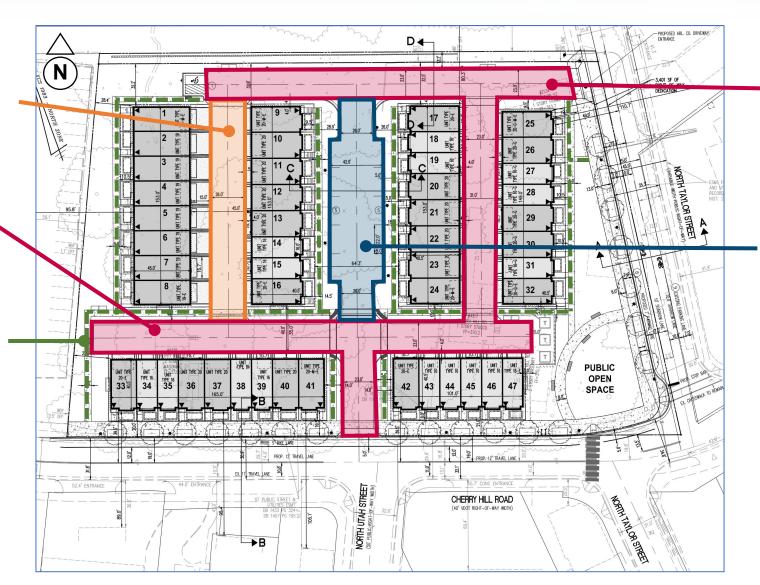


## **Proposed Conditions – Service Streets**

26-ft-wide street (fire aerial access)

23-ft-wide streets

5-ft-wide internal sidewalks



23-ft-wide streets

42-ft-wide street (fire aerial access + parking)





# Open Space & Landscaping



#### **Public Space Network Map**

- Proposed public space (Min. 20,000 square feet)
- Proposed public space (Min. 10,000 square feet)
- Proposed public space (Min. 5,000 square feet)

- Existing Park
  - Additional stormwater requirements
- Greenways with stormwater requirements
- Plaza [primarily hardscape with seating/dining + interactive art + plantings]
- Plaza / Park Hybrid [combination of plaza and park experiences + amenities]
- Park [primarily softscape with seating + flexible use areas + plantings]
- ··-·· Core Area

Disclaimer: The specific location, type, configuration, and design of new public spaces will be determined at the time of site plan application review and will consider the extent of property consolidation, public space needs, and, where applicable, stormwater management features.



# Open Space & Landscaping



- 9,805 sf public space
- 245 trees to be removed
- 56 new trees planted
- 20 new street trees
- Tree canopy coverage:26%









# **Green Building & Sustainability**

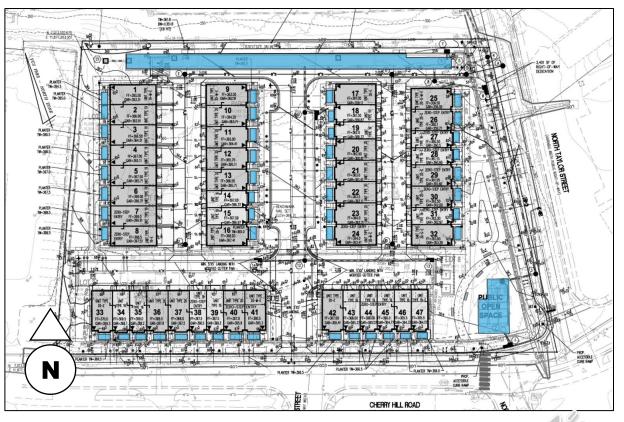
#### **Green Building:**

- Evaluating options for green building certification
- For site plans without additional density, the Green Building Incentive Policy requires LEED Silver certification, 10 years of energy reporting, and minimum energy optimization performance

#### **Stormwater Management:**

- 2 stormwater detention structures
- Small bioretention planters with each townhouse unit

Proposed Stormwater Management Facilities







#### **Process**



#### **Topics:**

- Land Use & Density
- Site Design & Layout
- Building Height, Form & Architecture
- Parking
- Transportation
- Open Space & Landscaping
- Green Building & Sustainability



1. Anticipated schedule is subject to change based on nature of public feedback and guidance from Planning Commission



#### **More Information**

#### **Project Webpage:**

https://www.arlingtonva.us/Government/Projects/Project-Types/Site-Plan/2134-N.-Taylor-Street

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