

## Westridge Towns 126 Longview Drive 2921 Nob Hill Court

## REZ2025-00001 & DSUP2024-10010

**City Council Public Hearing** 

May 17, 2025

5/4×6 COM

## Agenda



- **1.** Summary
- 2. Project Location
- **3. Project Details**
- 4. Key Findings & Insights
- 5. Community
- 6. Recommendation



### Request:

 Rezoning and Development Special Use Permit to construct 19 townhouse style units and one single unit dwelling

## **City Council Action:**

Approval of the Rezoning and DSUP

### Key Points:

- Rezoning of a portion of the site from R-8 to RA
- One on-site for sale affordable unit at 70% 100% AMI
- Modifications and SUPs requested



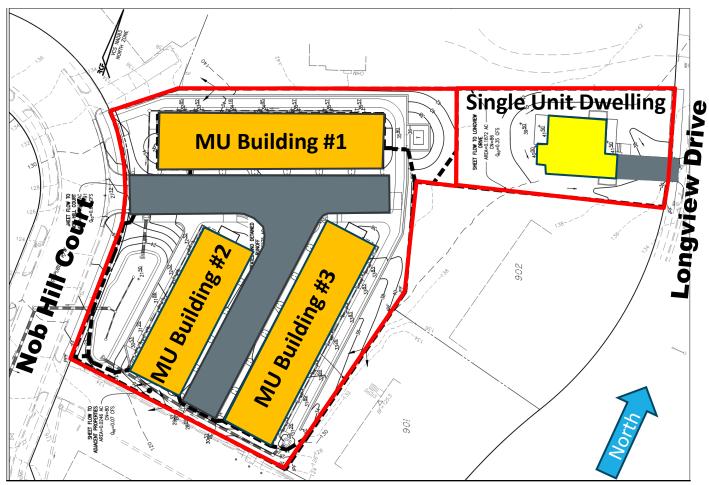
## **Project Location**





# **Project Details**

- 19 townhouse style units and one single unit dwelling
- Vehicular access from Nob Hill Court and Longview Drive





- 35' and 24' building height, 36,000 NSF
- 12,000 sf of private open space (35%)
- Setback modifications
- SUPs for compact size spaces and for bonus density (Section 7-700)







# Key Findings & Insights:

## Highlights:

- Stormwater Management: BMPs will exceed required phosphorous load reductions by 14%
- Schools: Student generation of three students
- Traffic: Proposal did not trigger a traffic study

### Benefits:

- One on-site for sale affordable unit (70-100% AMI)
- Contributions to City Housing Trust Fund and Public Art
- Consistent with 2019 Green Building Policy



#### Longview Hill Citizens Association

- June 27, 2024
- October 23, 2024
- Alexandria Housing Affordability Advisory Committee (AHAAC)
- Federation of Civic Associations





- Originally heard at 4/1 Planning Commission hearing
- Noticing matter
- Deferred from 4/26 City Council meeting for reconsideration
- Reconsidered at 5/6 Planning
  Commission hearing
- Staff and Planning Commission recommend approval of the Rezoning & DSUP requests







IX6 COMPO

- VINYL LAF

- 5/4x10 TR

- VINYL COL (TYPICAL)

VINTL LA

BRICK RC BRICK 50

RAILING

CANTILEVE

BRICK RC







Westridge Towns DSUP2024-10010 REAR ELEVATION