

1900 N Beauregard St DSUP2024-10011 ENC2024-00007

Planning Commission Public Hearing

April 1, 2025



Agenda



- 1. Summary
- 2. Project Location
- 3. Project Details
- 4. Key Findings and Insights
- 5. Architecture
- 6. Community
- 7. Recommendation



Summary

Request

 DSUP to construct a residential building with 345 new units in CDD#21 with a setback modification and parking reduction

Planning Commission Action

Recommend Approval

Key Elements

- Community Benefits
- Impact Analysis
- Architecture / BDAC

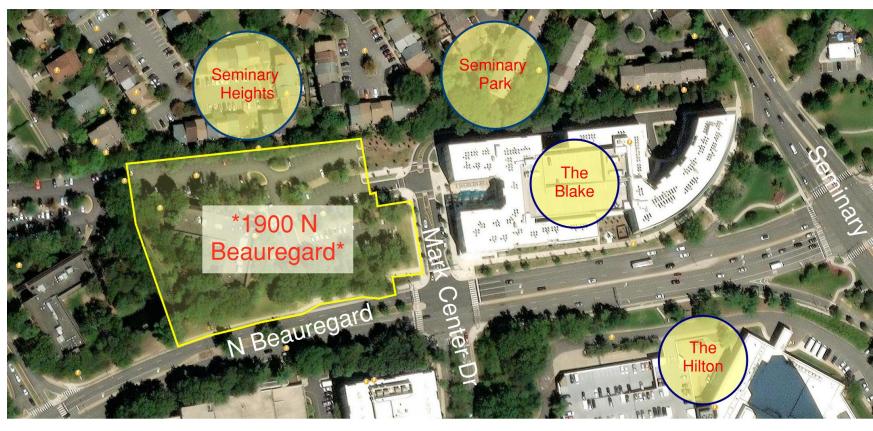




Project Location









Project Details

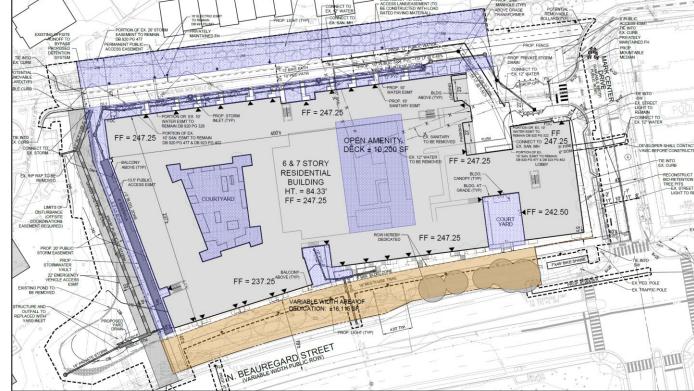
Building Details

- 345 rental units
- 85 ft Tall

Site Design

- Paths along N Beauregard and in rear
- 18.6% Open Space
 - ▶ 35+% including rear paths and buffer
- 16,000+ SF dedication for ROW





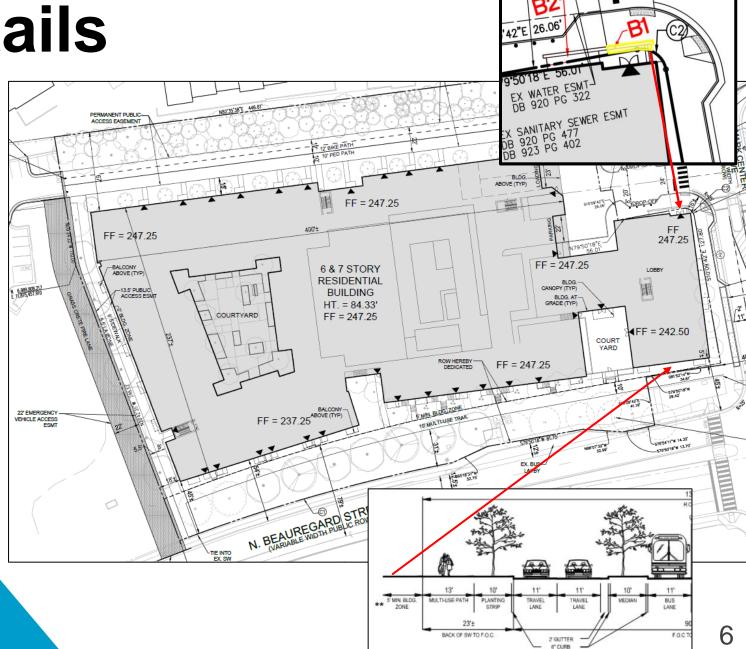


DSUP with Site Plan

- SUP for parking reduction
 - > 56 spaces less than required
- Setback modification
 - Min 5 ft instead of min 10 ft

Encroachment

 35 SF Portion of Stairs in ROW





Architecture







1900 N Beauregard DSUP2024-10011



Key Findings and Insights

Highlights:

- Schools: approximately 39 students distributed over all grade levels
- Stormwater: phosphorous reduction 35% more than current, 4% more than required
- Transportation: adjacent to West End Transitway; adding 22-ft bike/ped trail and 13-ft path

Benefits:

- 35 Committed on-site affordable units
- Streetscape improvements and 16,000+ SF dedication for Right-of-Way
- Public access to paths and trail
- Comply with current City policies: Green building, public art, CaBi bike share, TMPs



Community Outreach

Meeting	Date
Applicant-led Community Meeting	March 23, 2023
BDAC (introduction of project)	September 9, 2024
BDAC Walking Tour of Site	October 9, 2024
BDAC	October 28, 2024
Applicant-led Community Meeting	November 13, 2024
BDAC	December 9, 2024
BDAC	January 27, 2025
Federation of Civic Associations	January 29, 2025
AHAAC	March 6, 2025
Applicant-led Community Meeting	March 19, 2025



Staff recommends approval subject to conditions of:

- 1. DSUP2024-10011
- 2. ENC2024-00007

