Boystown Community Presentation ANC 5A

June 2025

Urban Atlantic Development

Teddy Swift and Vicki Davis



Aerial View of Boystown



R-2

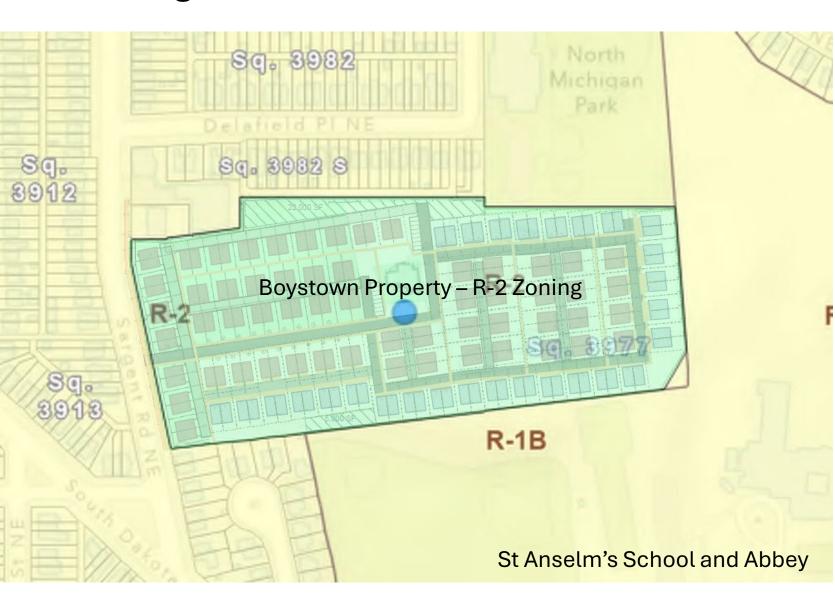
| Development Standards for R-2 | |
|-------------------------------|-----------------------------------|
| Link to Zoning Regulations: | D § 2 |
| Zone District: | Residential Zone |
| Zone: | R-2 |
| Building Category: | IZ Semi-Detached |
| Description: | Provide areas predominantly de |
| Dwelling Units: | 1 |
| Height (ft): | 40 |
| Stories: | 3 |
| Minimum Lot Width (ft): | 30 (25 with special exception) |
| Minimum Lot Area (sq ft): | 2500 |
| Lot Occupancy (%): | 40 |
| Front Setback (ft): | No lesser or greater than existin |
| Rear Setback (ft): | 20 |
| Side Setback (ft): | 8 |
| Pervious Surface (%): | 30 |

The development standards shown are intended for reference use and are

R-2

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| Link to Zoning Regulations: | D § 2 |
| Zone District: | Residential Zone |
| Zone: | R-2 |
| Building Category: | Semi-Detached |
| Description: | Provide areas predominantly develope |
| Dwelling Units: | 1 |
| Height (ft): | 40 |
| Stories: | 3 |
| Minimum Lot Width (ft): | 30 |
| Minimum Lot Area (sq ft): | 3000 |
| Lot Occupancy (%): | 40 |
| Front Setback (ft): | No lesser or greater than existing setb |
| Rear Setback (ft): | 20 |
| Side Setback (ft): | 8 |
| Pervious Surface (%): | 30 |
| The development standards shown | are intended for reference use and are not a s |

Zoning Context





Site Development Benefits:

Low Density Development 70% open space 40% green space homes & central building footprints 30% 22% drives sidewalks - 1 mile - 6 ft wide 6% 1/2 Acre Common Green at Center of site with 1928 building Over 90 new trees and landscaping **10% percent** of Homes are Inclusionary Zoning for affordable homeownership



Home Plans

TWO CAR GARAGE

21'-0" X 19'-10"

REC. ROOM

12'-5" X 15'-1"



THIRD FLOOR

1. Preservation

Preservation of Heritage trees at South, removal of **invasive and hazard** trees at northern alley.

Working with HPO and community to preserve the existing 1928, 8,000sf, Building at center of site and celebrate Catholic Contribution.

Preserving 400 ft long main entry and allee of trees and green space

2. Connection

Opening former closed institutional site to the community

Removal of 20,000 cu yds. of Fort Totten Metro fill to open site and improve Drainage and Flooding issues with neighbors

Working with Community on future central building and common area uses.

Pedestrian Community Connection to North Michigan Park Recreation Center

3. Transportation & Parking

Support Community Zone Parking preference for on Sargent Rd

Provide sufficient onsite parking for homeowners and visitors and users of main building.

Privately funded, quality maintenance onsite by HOA of sidewalk, drives, and landscape.

Open to add in the intersection green area maintenance at Sargent Rd and S. Dakota Ave.

Work with DDOT to Implement Traffic Mitigation Plan



4. Preliminary Development Timeline

