Priority Growth Node

Greater Scott's Addition

Vision

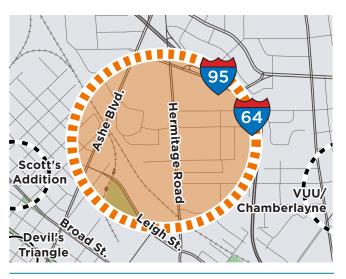
Greater Scott's Addition is home to a series of neighborhoods that provide new employment and housing developments connected by a series of open spaces and a transportation network that support families and aging-in-place. The variety of housing options and employment in Greater Scott's Addition provide opportunities for low-income, moderateincome, and high-income households. The Diamond is demolished and a new multi-purpose stadium is constructed along Hermitage. Uses along Hermitage, a public plaza, and the crescent park complement the new stadium development. Visitors to Greater Scott's Addition have the option to safely arrive by foot, bike, transit, or car. Parking is centralized in a few parking garages to encourage users to park once and visit multiple destinations. The signature public park, a crescent park, between Ashe and Hermitage serves as a central convening space and is connected with greenways to multiple smaller public parks.

Growth Potential

In 2019, there were approximately 458 acres of vacant/underdeveloped land in Greater Scott's Addition, representing 60% of Greater Scott's Addition's total land area.

Primary Next Steps

- Rezoning: Rezone Greater Scott's Addition in alignment with the Future Land Use Plan (Goal 1).
- Request for Proposals: Issue a Request for Proposals to redevelop the City-owned land between N. Ashe Boulevard and Hermitage Road using the Greater Scott's Addition Framework Plan and including elements such as crescent park, low-income housing, breaking up super blocks to create a street grid incorporating features that support walking, biking, and transit such as engaging architecture, public space, sidewalks, street trees, buildings built to the street, and street furniture (Goals 2, 4, 8, 9, 14, 17)
- Great Streets: Transform N. Ashe Boulevard and Hermitage Road into Great Streets, featuring buildings addressing the street, underground



Greater Scott's Addition — Regional/National Node This area has excellent access to I-95/I-64 and features the Baseball Diamond and primarily industrial areas that are transitioning to mixed-use.

- utilities, street trees, lighting, enhanced transit, and other amenities (Goal 9, Goal 17).
- Bridge Feasibility: Increase connectivity and access among neighborhoods in Greater Scott's Addition by creating new bridges from Leigh Street to the Diamond, Mactavish Street to Rosedale Avenue, and Norfolk to Hamilton Street (Goal 9).
- Marketing: Market Greater Scott's addition to grow, retain, and attract businesses in the target industries (Goal 11).
- **Green Infrastructure:** As part of the redevelopment of the Diamond site, develop a district-wide green infrastructure system to reduce flow of stormwater into the Combined Sewage System, reduce the heat-island effect, and increase the tree canopy, among other benefits (Goal 17).
- Housing: As part of the redevelopment of the Diamond site, create more housing, rental and ownership, at various price points, including units for low-income households (Goal 14).
- Park Creation: As part of the redevelopment of the Diamond site, develop a series of parks, including the signature crescent park, and

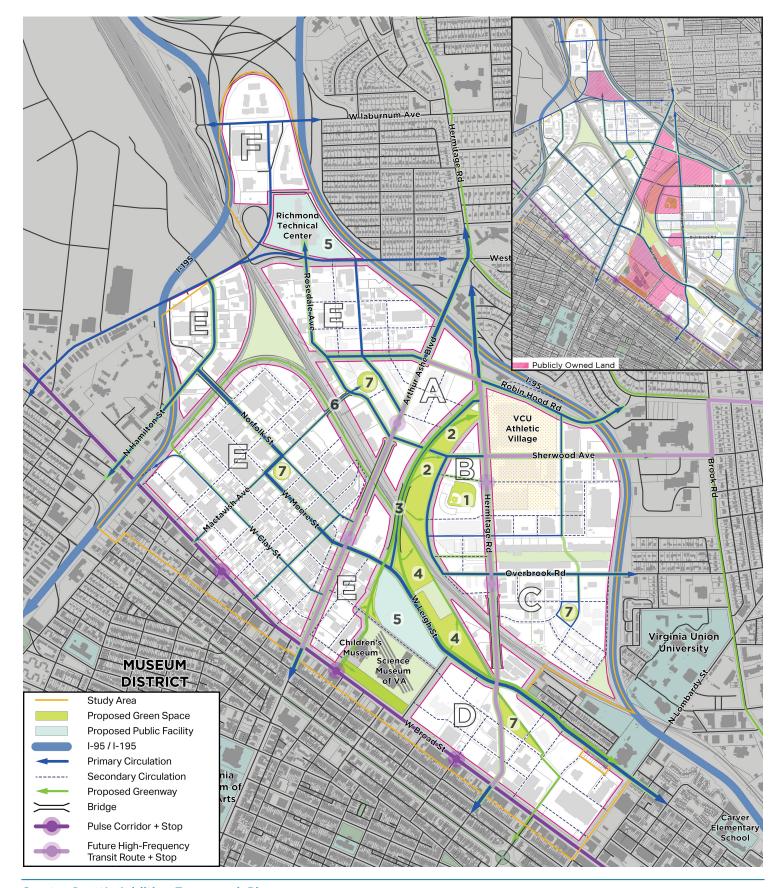




Greater Scott's Addition Complete Street Illustration

Streets for everyone designed and operated to enable safe access for all users, including pedestrians, bicyclists, motorists, and transit riders while also incorporating stormwater infrastructure

investigate a funding source for park creation and maintenance, such as a bond or a special park district assessment to fund more parks in the area (Goal 17).



Greater Scott's Addition Framework Plan

This Framework Plan is the result of a planning process in 2019-2020 that included public meetings and three surveys with over 1,300 responses. The Framework Plan envisions several districts connected by a series of open spaces and Complete Streets (described on the next two pages).

Districts

A | GATEWAY DISTRICT

Regional destination for offices, shopping, and entertainment with landmark architecture







B | BALLPARK AND ENTERTAINMENT DISTRICT

Lively community integrated with entertainment and a new sports venue





C | OWNBY DISTRICT

A core of dense mixed-use development employing the latest in sustainable practices relating to energy and water on a district scale







D | ALLISON DISTRICT

Dense, compact, transit-oriented mixed-use development anchored by a reconnected street grid







E | INDUSTRIAL MIXED-USE

Continued evolution of Scott's Addition combining entertainment, residential, office, and light industrial uses







F | OFFICE PARK

Office park development



Open Space Network

1 | BALLPARK AND PLAZA

Vibrant outdoor space activated by the baseball stadium







2 | CRESCENT PARK

Signature urban public space with passive lawns and a relaxing atmosphere with integrated green infrastructure to support water quality (site for large-scale community events)







3 | LANDMARK BRIDGE

Bridge over the CSX tracks connecting the crescent park and development on the north side to the Pulse Corridor







4 | SOUTHERN PARK

Public space with sports fields and active-use areas for youth with integrated green infrastructure that supports water quality







5 | PUBLIC FLEX SITE

Space to meet future community needs such as a school, library, rec center, or public space

6 | PEDESTRIAN & BICYCLE **BRIDGE**

Safe and comfortable urban bridges over the train tracks







7 | NEIGHBORHOOD PARKS

Small Nodes of public space in which neighborhood activities are centered













Diamond Site Potential Transformation

The urban neighborhood created along N. Arthur Ashe Boulevard [top] is possible because the grand Crescent park [bottom] tucked in the middle of the site establishes a strong design edge, providing an oasis to enjoy nature, gather, and relax.



Greater Scott's Addition Conceptual Aerial

Crescent park, a signature element, anchors a series of green spaces that connect a new baseball stadium, residential areas, and employment.

