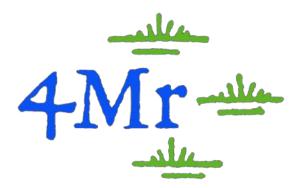
Four Mile Run Joint Task Force (JTF)

February 22, 2017 7 – 9:30 P.M.



Four Mile Run Conservatory Foundation

www.FourMileRun.org





Guiding Documents



Four Mile Run Restoration Master Plan

Four Mile Run Restoration Master Plan

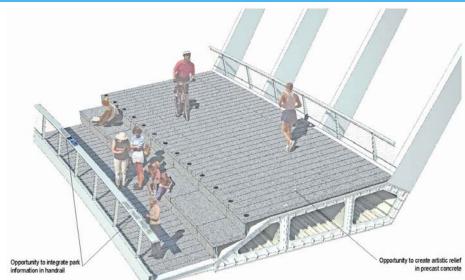
www.novaregion.org/DocumentCenter/Home/ View/116



Four Mile Run Design Guidelines

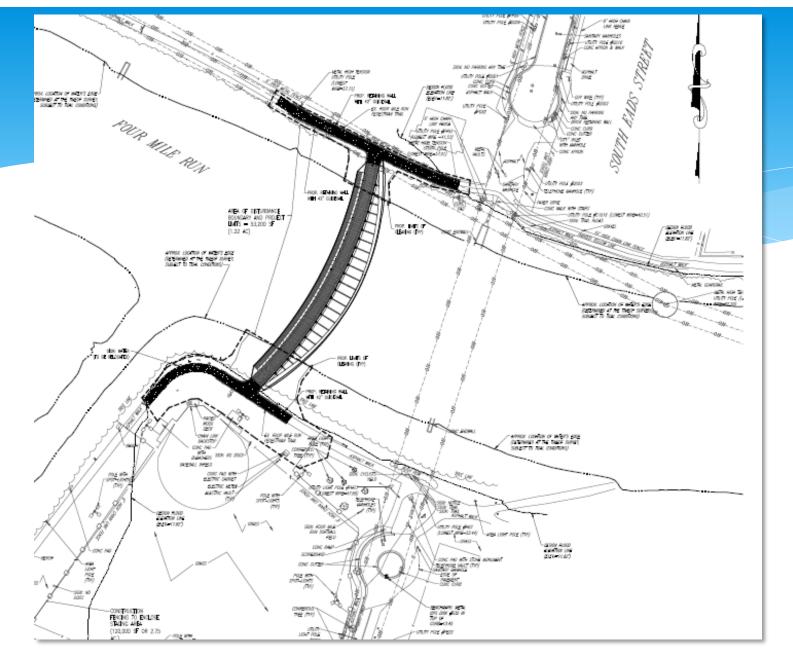
www.novaregion.org/DocumentCenter/Home/ View/2144

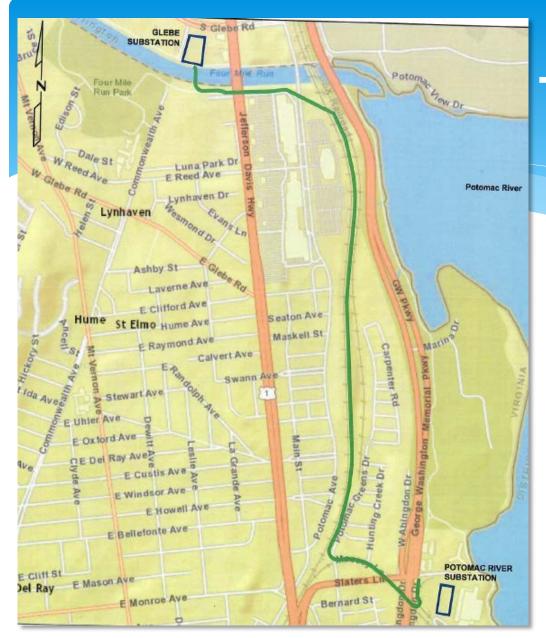
Pedestrian Bridge











Dominion Transmission Line

7

Four Mile Run Restoration Project Update





Four Mile Run Restoration Project Overview

Arlington:

- Replace rip-rap (rocks) with native vegetation and create living shorelines
- Create safer streamside access through rock removal and bank re-grading
- Add new overlook platform
- Reconstruct bike trail to current standards

Alexandria:

- * Establish historical tidal wetland condition in Four Mile Run Park
- * Add new trail along wetland edge



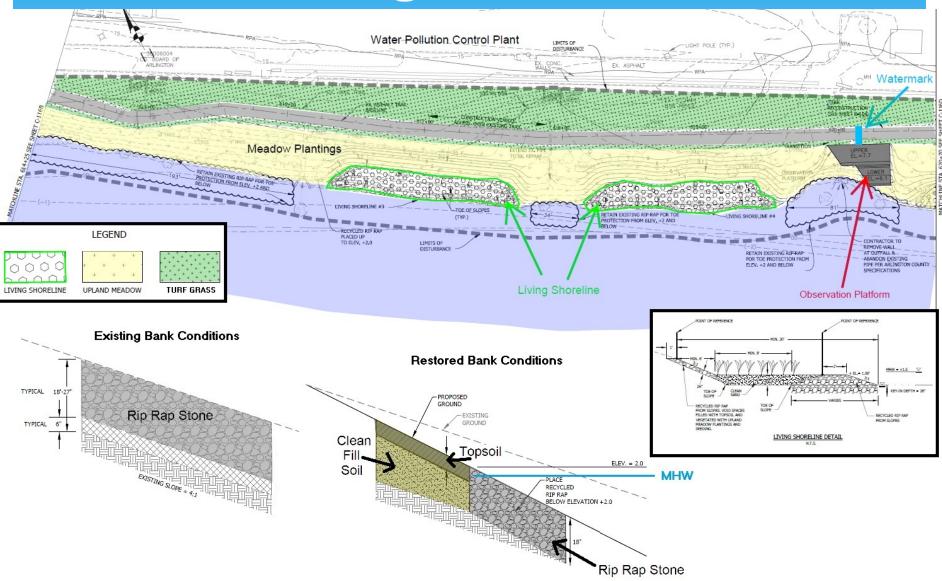
Living Shorelines

- Small breakwaters made from stone, sandy soil, and wetland plants
- Built with rip-rap removed from banks





Design Section



Construction Phases

* Phase 1 (completed)

- Mobilization
- Initial invasive plant treatment
- Trail baseline survey
- * Phase 2 (Mt. Vernon Ave to S. Eads St.)
 - Remove rip rap
 - Construct living shorelines, retaining walls, and observation platform
 - Install tide valves
 - Trail reconstruction and watermarks
- * Phase 3 (S. Eads St. to Route 1)
 - Remove rip rap
 - Construct living shorelines
 - Trail reconstruction

Current Status

- Construction began September 2016
- Initial invasive plant treatment completed
- Five (5) of nine (9) living shoreline structures are built (no plants yet)
- * Geocell retaining walls are in progress
- Rip rap removal from streambanks in progress
- Topsoil placement with temporary and long term seeding underway
- * Estimated time to complete Fall, 2017
- * Work is progressing on schedule

Living Shorelines 1 and 2

HE

Weiter - ----

Retaining Wall Construction



Dominion Tree Trimming

- * Reflects conservative approach
- New plantings will be placed to avoid/minimize future trimming

Restoration plantings

 Living shoreline: Arrow Arum, pickerelweed, broadleaf arrowhead, river bulrush, common three-square



Pickerelweed



Arrow Arum



Three-square

 Upland meadow: Eastern smooth beardtongue, common milkweed, bee balm, grass leaved goldenrod, black eyed susan



Bee balm



Beardtongue



Black eyed susan

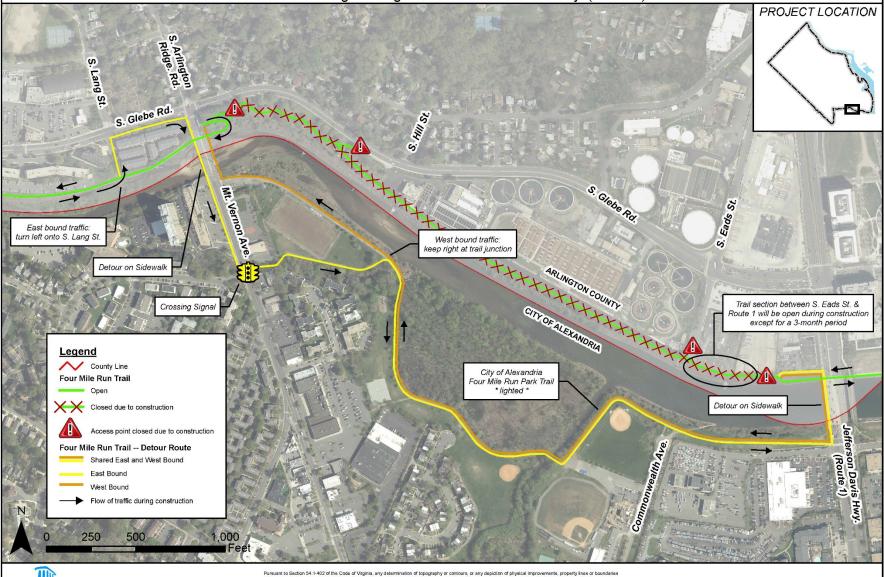
Upcoming Activities

- * Continue work on living shorelines and retaining walls
- * Begin foundation work for observation platform
- * Install two tide valves for stormwater outfalls
- * Continue topsoil placement and seeding
- Phase 3 to begin February 27th 3 month trail closure (may be completed before Phase 2 ends)
- * Wetland and landscape planting to occur in spring and fall

TRANSPORTATION

Four Mile Run Trail -- Construction Detour Plan

Between S. Arlington Ridge Rd. & Jefferson Davis Hwy. (Route 1)



Pursuant to Section 54,1-402 of the Code of Virginia, any determination of topography or contours, or any depiction of physical improvements, property lines or boundaries is for general information only and shall not be used for the design, modification, or construction of improvements to real property or for flood plain determination. Areal Photography Commonwealth of Virginia, April 2015

ARLINGTON

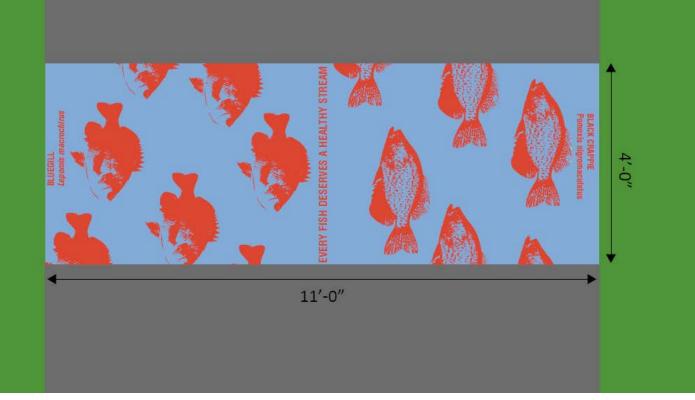
VIRGINIA

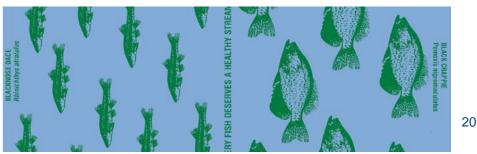
Watermark Design

12 watermarks placed over culverts

Thermoplastic material

Designs highlighting aquatic life

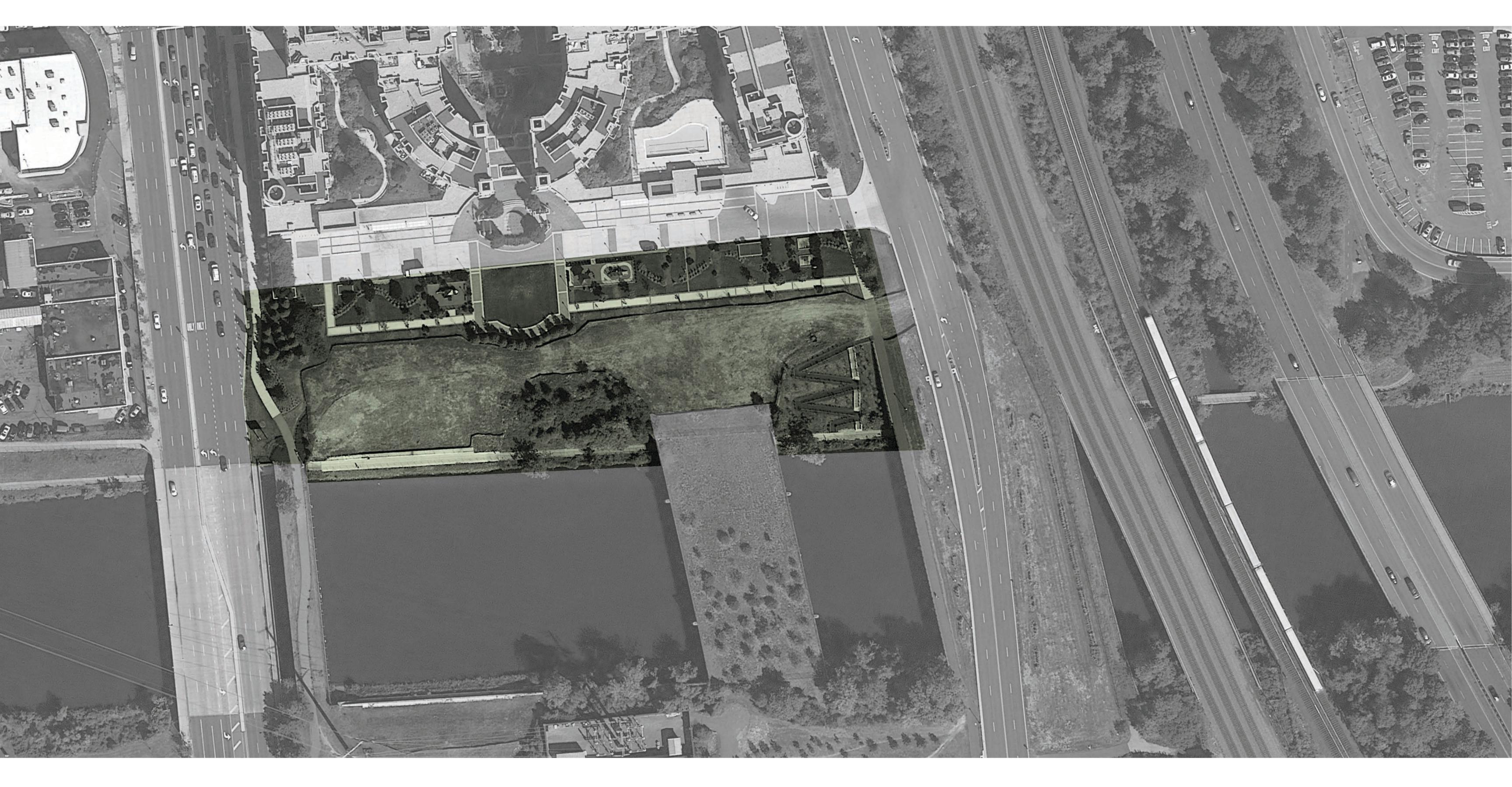






Questions?

SOUTH PARK MASTER PLAN AND CONCEPT DESIGN







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- 1. Project Background
- 2. Planning History
- **3. Regional Context**
- 4. Existing Conditions
- 5. Opportunities and Constraints
- 7. Next Steps
- 8. Discussion / Feedback

6. Park Precedents & Programming Ideas







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PROJECT TEAM

ARLINGTON COUNTY CLIENT

RHODESIDE AND HARWELL

LANDSCAPE ARCHITECTURE & URBAN DESIGNER

KITTLESON AND ASSOCIATES CIVIL ENGINEER

HOWARD + REVIS DESIGN

INTERPRETIVE SIGNAGE DESIGNER

KOHNEN - STARKEY INC.

COST ESTIMATOR





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STAKEHOLDER OUTREACH THE FOUR MILE RUN AGENCY **COORDINATION GROUP (ACG)**

THE JOINT TASK FORCE Four Mile Run Joint Task Force (JTF), Liz Birnbaum, Co-Chair Four Mile Run Joint Task Force (JTF), Judy Noritake, Co-Chair

THE COMMUNITY

Potomac Yards Property Owners Association (POA) Potomac Yards Community Manager, Marco Torrey Eclipse on Center Park Home Owners Association (HOA), M. Margaret Pratt, President The Eclipse on Center Park Condominium, Samer Naoum, General Manager Crystal City Children's Center, Luellen Matthews, Director

SURROUNDING CIVIC ASSOCIATIONS

Crystal City Civic Association, Christer Ahl, President Aurora Highlands Civic Association, Natasha Atkins, President Arlington Ridge Civic Association, Arthur Fox, President Long Branch Creek Civic Association, Lindsay Demidovich, President

ADVISORY GROUPS & COMMISSIONS

Park and Recreation Commission (PRC), Caroline Haynes, Chair Sports Commission, Heather Cocozza, Chair Urban Forestry, Nora Palmatier, Chair Natural Resources Advisory Group (NRJAG), Caroline Haynes, Chair Environment and Energy Conservation Commission (E2C2), Christine Ng, Chair Pedestrian Advisory Committee (PAC), Pamela Van Hine, Chair Bicycle Advisory Committee (BAC), Gillian Burgess, Chair City of Alexandria, Department of Recreation, Parks and Cultural Activities

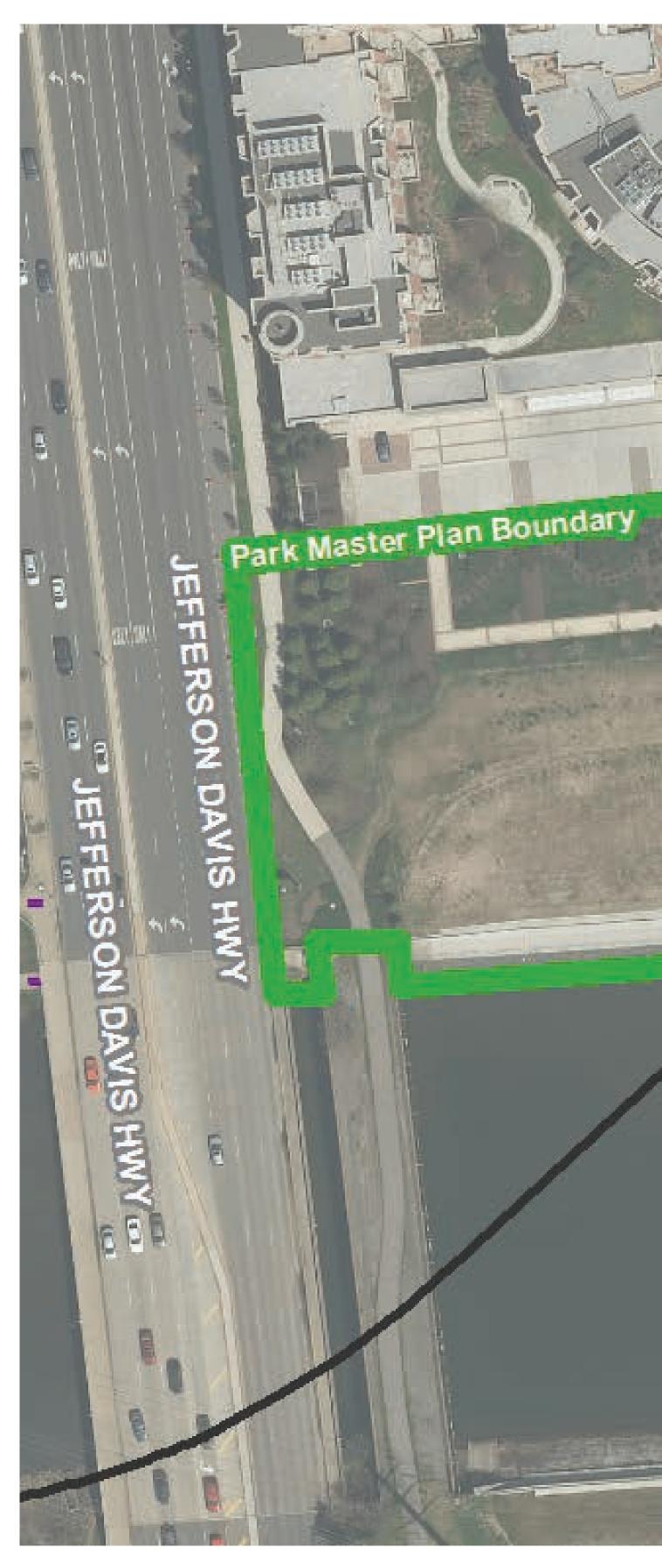






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PARK MASTER PLAN BOUNDARY





Che ME









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PROCESS & SCHEDULE PHASE I: Data Collection & Assessment

- -Park Master Plan

FEB

- **PHASE IV:** Plan Adoption
- **PHASE I:**
- **PHASE II:**

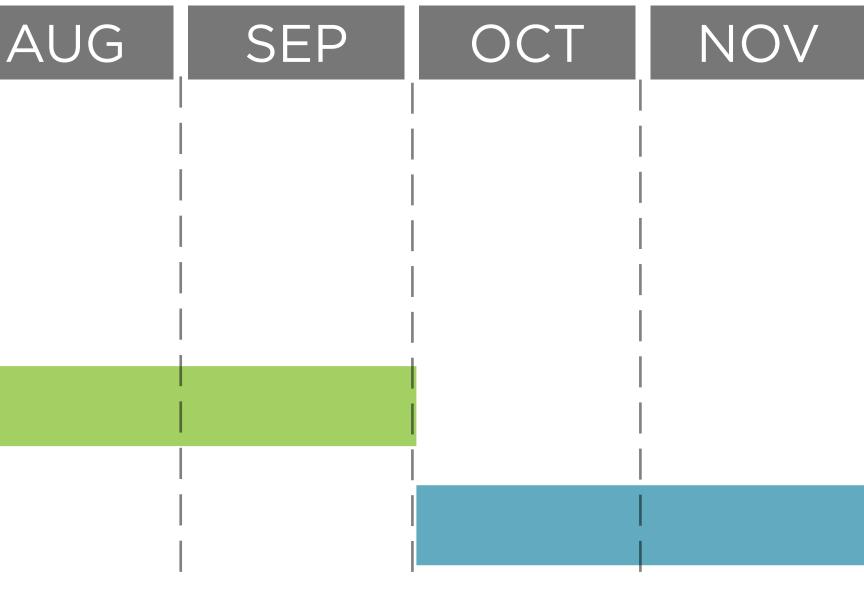
PHASE III:

PHASE IV:

PHASE II: Community Visioning and Concept Development -Community Meeting #1 (Feb 22, 2017) -Community Meeting #2 (TBD) -Preliminary Park Concepts -Community Meeting #3 (TBD) -Civic Engagement Online Survey -Draft Park Concept Plan -Community Meeting #4 (TBD)

PHASE III: Commission Review and Concept Refinement

MAR	APR	MAY	JUN	JUL	4







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PROJECT FUNDING

- 1. Park Master Plan Design = \$205,000
- 20% County match.



2. Multi-Use Trail, Design and Construction = \$750,000

- The trail is 80% funded by a Federal Transportation Alternative Grant with

3. Park Construction = \$2.4 million, estimated for 2022







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PROJECT PLANNING HISTORY

- use development in several phases.
- 2. 2001 Potomac Yard Design Guidelines with the Potomac Yards development.
- in the Four Mile Run corridor.
- corridor.

1. 2000 Potomac Yards Phased Development Site Plan - Started the process of developing Potomac Yards with mixed

- To provide Design Guidelines for the public spaces associated

3. 2006 Four Mile Run Restoration Master Plan - To provide a framework and vision for future changes

4. 2009 Four Mile Run Restoration Design Guidelines - To supplement the Master Plan by adding greater clarity and specificity to its overarching ideas and a visual and physical character for future improvements to the Four Mile Run stream

5. 2016 Potomac Yard Four Mile Run Connector Study - To study potential linkage to Four Mile Run bike trail.



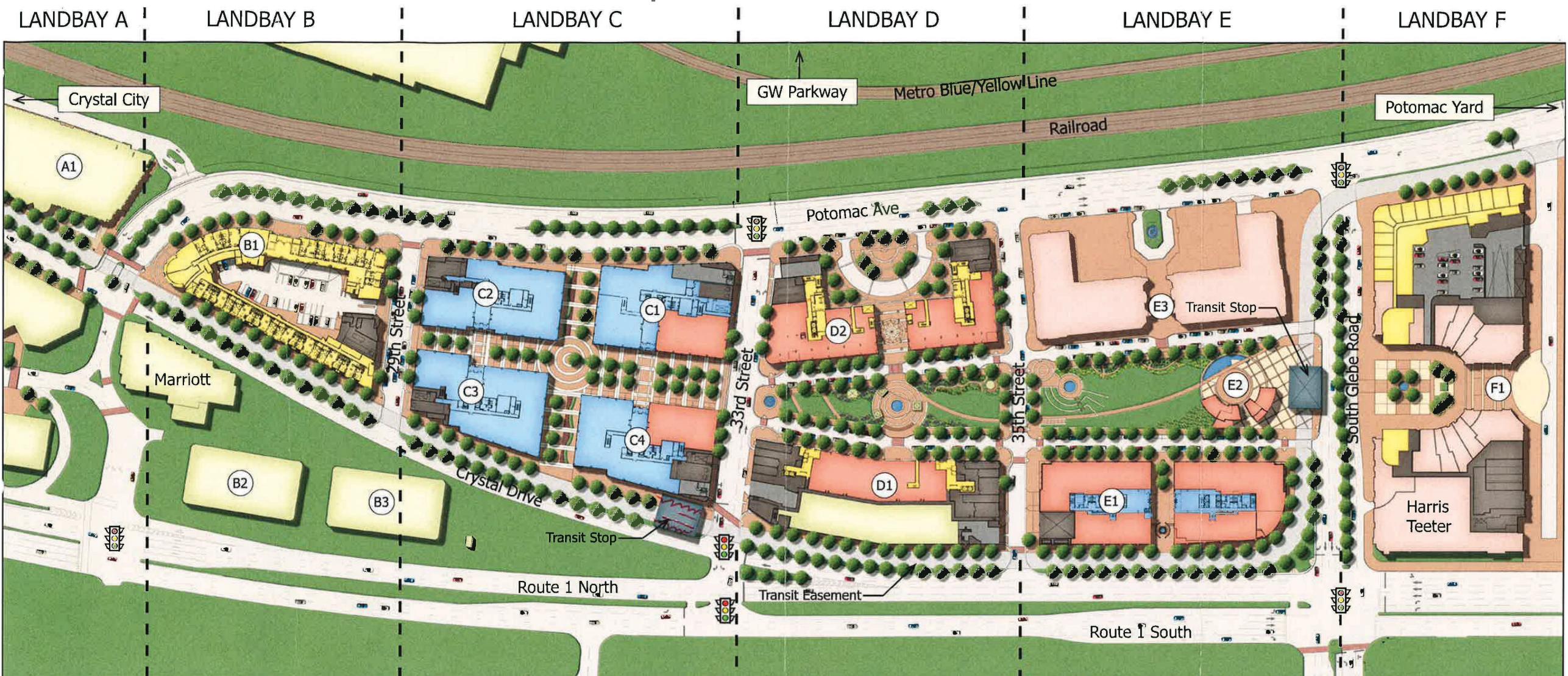






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PROJECT PLANNING HISTORY 2000 Potomac Yards Phased Development Site Plan LANDBAY C LANDBAY A LANDBAY B LANDBAY D



- County Board in 2000.
- 2. commercial) cluster of buildings.
- constructed.

The Potomac Yards Phased Development Site Plan (PDSP) was approved by the

This approval allowed the developer to begin the process of tearing down the existing structures and to build the development, which is a mixed use (residential &

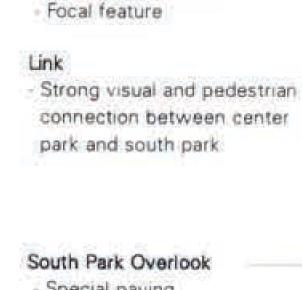
3. The entire Potomac Yards site is being built in phases, so Land Bay D & C are not yet







PROJECT PLANNING HISTORY 2001 Potomac Yard Design Guidelines



- Special paving

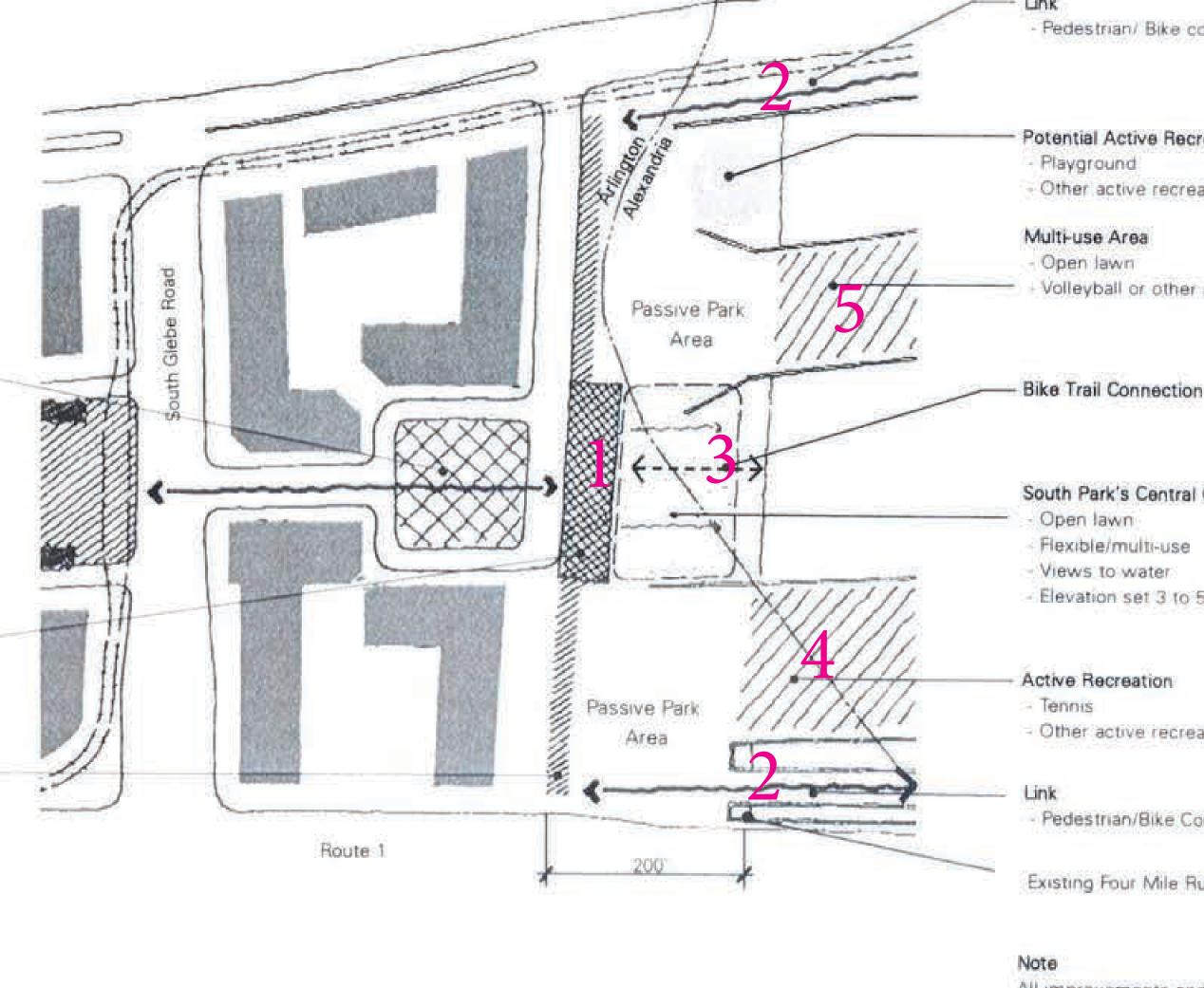
Passive Park

- Pass through space

Seating

Park-edge Promenade - Special paving Seating

- 2. To provide pedestrian/bike connections.
- 3. To provide a central green space.
- 4. To provide active recreation. (Bridge now demolished)



All improvements and uses in Alexandria require Alexandria approval. All improvements and uses in Arlington require Arlington approva

1. To create South Park overlook with special paving and seating.

5. To provide multi-use area with open lawn and other active recreation.

- Pedestrian/ Bike connection to Alexandria

Potential Active Recreation Other active recreation

Volleyball or other active recreation

South Park's Central Green Elevation set 3 to 5 feet below overlook

Other active recreation

Pedestrian/Bike Connection to Alexandria

Existing Four Mile Run Bike Trail







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Goals

- 1. Flood Protection
- Provide a minimum 100-year event flood protection.
- Consider flood protection for areas not currently protected.

2. Environment

• Create a "dynamically stable stream channel" using natural stream channel design techniques. • Improve corridor habitat and ecology to support native terrestrial and aquatic plant and animal species.





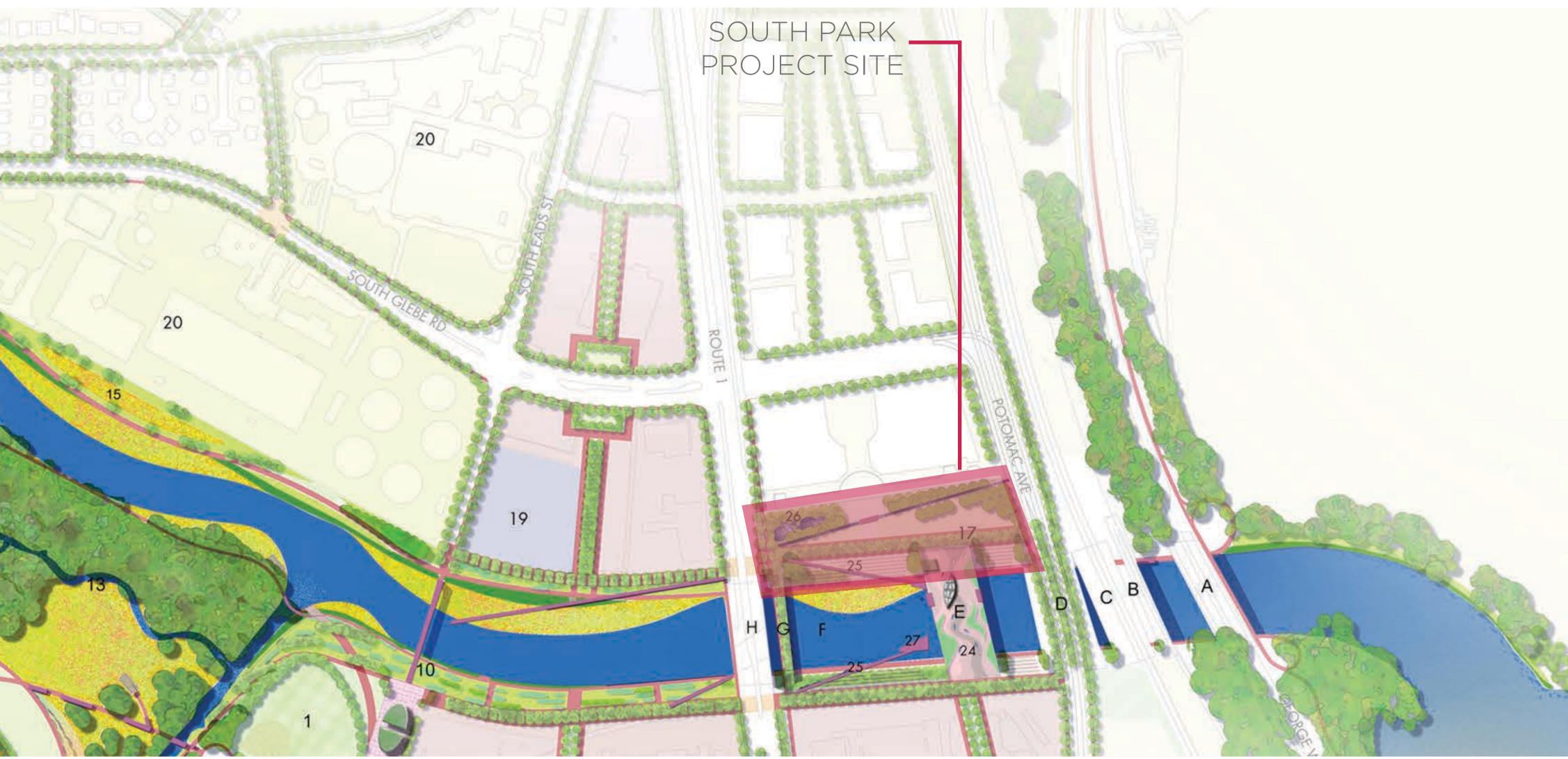


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Goals

- 3. Aesthetics and Design

4. Recreation and Urban Life



• Encourage urban design that improves aesthetics and viewshed opportunities and reflects the excitement of the community. • Incorporate both green design principles and creative urban design for all watershed and design development solutions.

• Enhance existing recreation and create new recreational opportunities to afford interaction with the waters of Four Mile Run. • Appropriately develop urban life opportunities along the Four Mile Run Corridor within the context of overall project goals.









Goals

5. Integration and Balance

- and well-used public space.
- efforts.

6. Access and Connectivity

• Create a balance between the natural elements of the restored corridor and urban activity areas in order to create a lively, safe • Connect and integrate the project development with the surrounding communities by coordinating with ongoing planning

• Create an accessible place for people to reconnect with water and nature within an urban context. • Increase pedestrian and bicycle access to create connectivity between communities in a non-motorized mass transit corridor.







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Goals

7. Education and Interaction

8. Planning Horizon

• Provide interpretive opportunities to educate and inform the public about the stream corridor. • Stress interrelatedness of positive individual, institutional, and political action with improved water quality and habitat.

• Think big - create a plan that provides the parameters of change over time as opportunities become available. • Provide a mix of short-term discrete improvements blended with long-term large scale corridor changes.







PROJECT PLANNING HISTORY 2009 Four Mile Run Design Guidelines



Design Language

Infrastructure Re-use and Modern Rustic: A Composite Approach

- Creating a distinctive sense of place within existing framework
- Enabling the design language to evolve with technological advancement
- Emphasizing minimal maintenance and impact on resources
- Maximizing the use of recycled materials





• Harmonizing new elements with both existing structures and natural landscape elements • Allowing for natural weathering and wear without sacrificing the intended appearance











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PROJECT PLANNING HISTORY 2009 Four Mile Run Design Guidelines

Design Details

Permeable Paving Edge

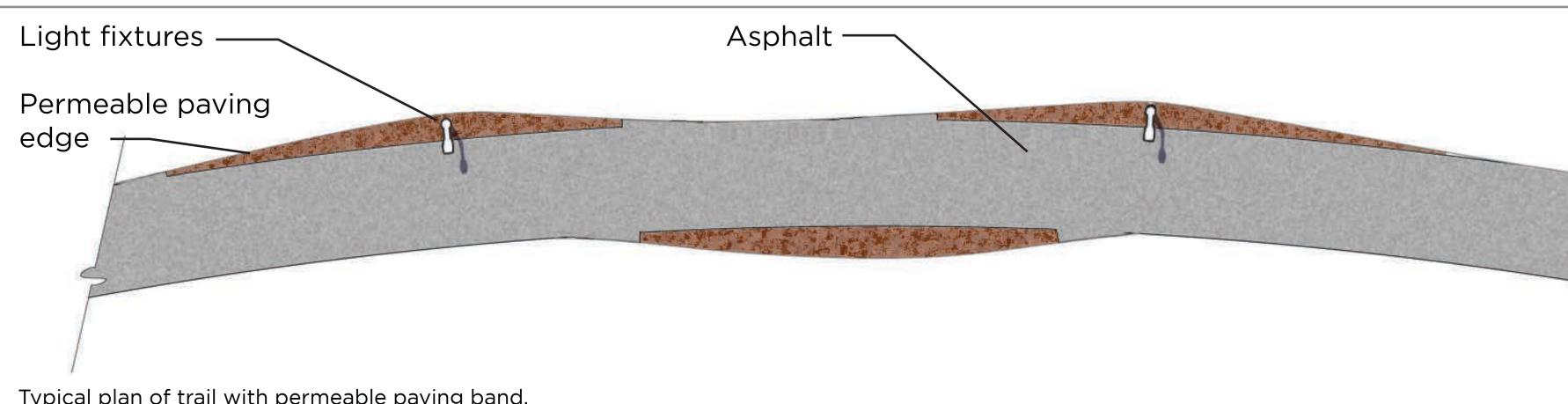
The paving of the commuter and community trails are unified by this curvilinear edge treatment. Made of permeable paving material, this decorative edge also collects stormwater runoff from the path and directs it to underground drainage or storage areas.

Organizational and Informational Elements

The permeable paving edge treatment also contains the site furnishing, lighting, signage and other possible informational elements that are located adjacent to the trails. This will minimize the need to mow or maintain around these objects and keep them out of the path of pedestrians and cyclists.

Thematic and Artistic Elements

The permeable paving edge creates opportunities for the introduction of thematic elements or the development of public art projects that relate directly to Four Mile Run. These examples depict applied or embedded elements that could be incorporated into the permeable paving.



Typical plan of trail with permeable paving band.

Mile locater marker and other information elements integrated with band

Base of light fixtures and other site furnishing elements integrated with band

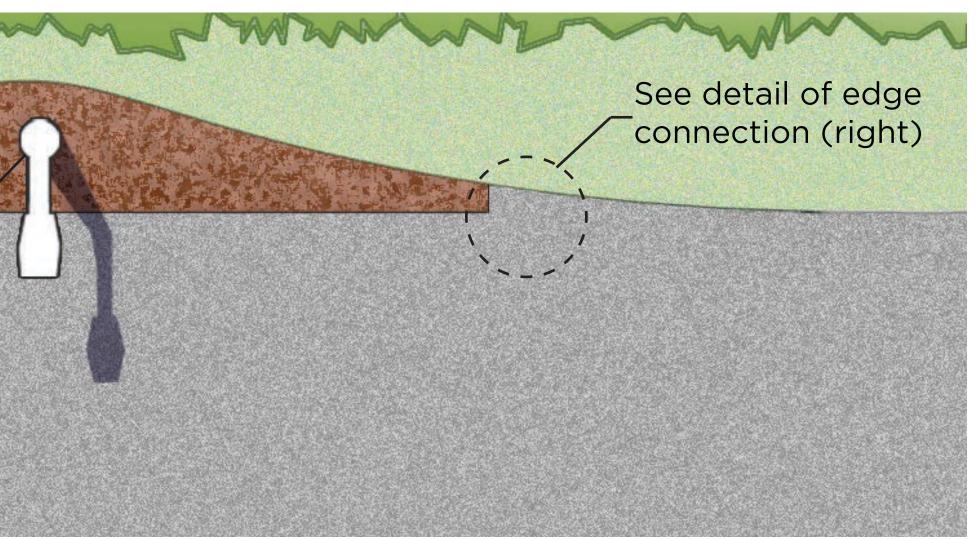
Typical plan showing the permeable paving band detail.



Incised graphics, text or numbers



numbers



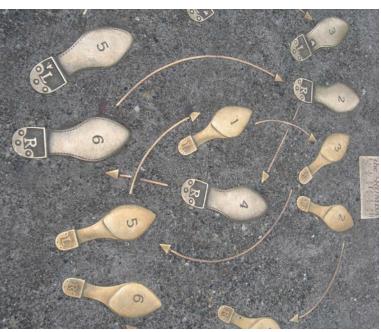
The edge is designed to eliminate a narrow point which would be difficult to construct

Surface applied graphics, text or



Color and textural changes in pavement

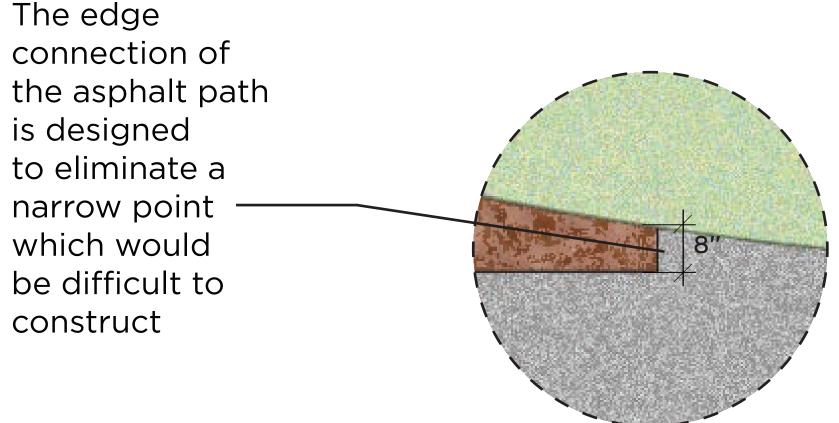




Embedded recycled materials Embedded sculptural elements



Example of permeable paving next to an asphalt pathway.





Lighting elements integrated into the paving







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PROJECT PLANNING HISTORY 2009 Four Mile Run Design Guidelines

Material Recommendations

Cast-In-Place Porous Concrete and Asphalt

The open matrix of these materials allows water to flow quickly through the top layer into an aggregate sub-base below.

* See maintenance requirements for permeable surfaces

Cast-In-Place Porous Recycled Rubber

The recycled material comes in many color options and has surface resiliency.

* See maintenance requirements for permeable surfaces

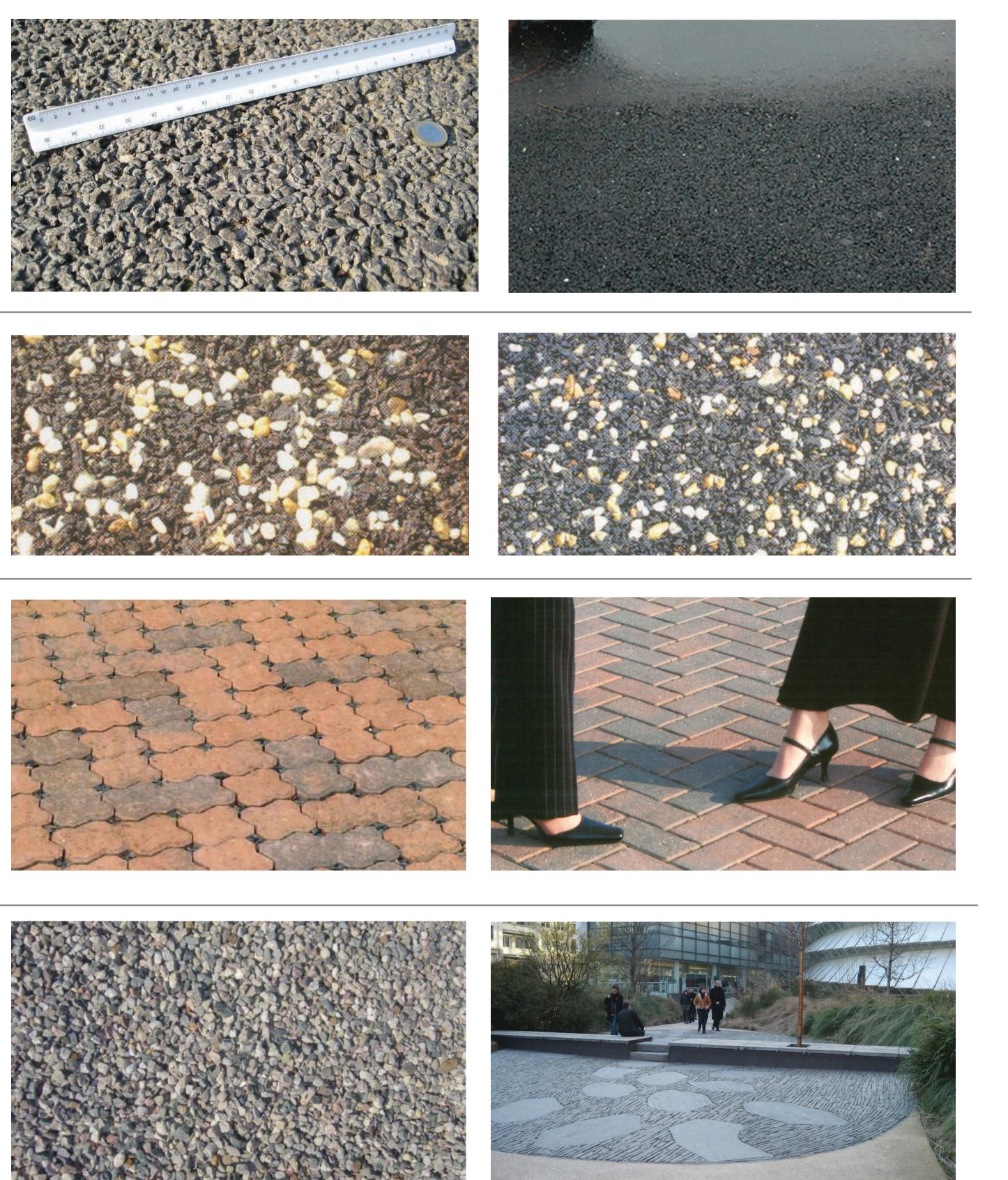
Permeable Pavers

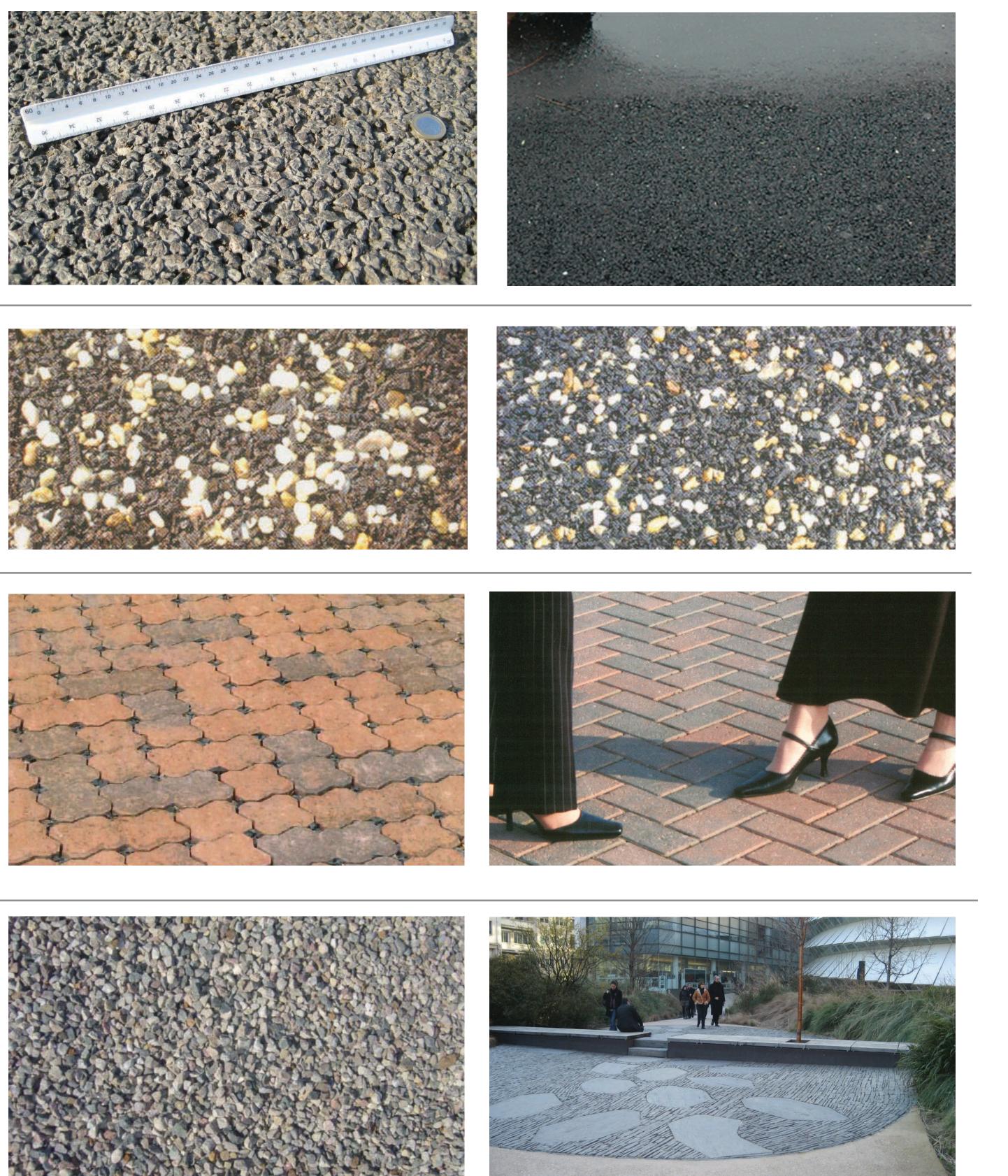
Many shapes and color options of interlocking, permeable pavers are available. Those with smaller joints that allow the water to pass through to the aggregate sub-base below are preferred.

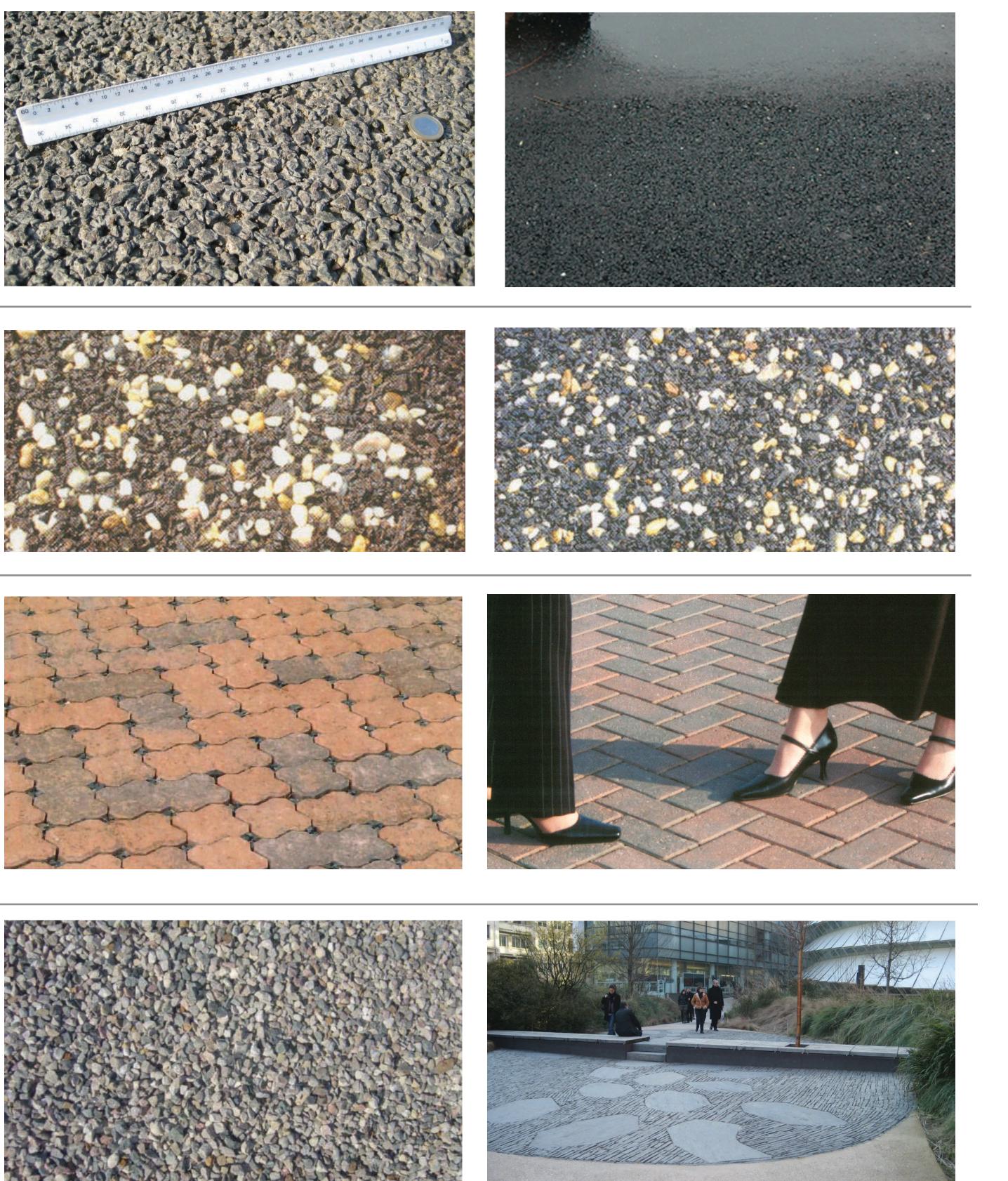
* See maintenance requirements for permeable surfaces

Stone

Crushed stone, gravel or natural cleft flagstone set on an aggregate base make durable porous paving in areas where high-traffic wheelchair access or other vehicle access is not required. Where this material is used adjacent to mowed lawn, a steel edge/bed divider is required.









• Permeable paving requires minimal but regular maintenance to keep the voids between the aggregates free of fine debris. This may require periodic sweeping and vacuuming or low pressure washing to remove organic materials, such as decomposed leaves or soil. The frequency of maintenance will depend on the conditions, and how much loose debris is deposited on the paving. • To minimize sediment deposits, it is important to stabilize

any exposed soil uphill of the permeable paving system. Regular maintenance and replanting, if necessary, is required for planting areas adjacent to or upland of the permeable paving areas. • If snow removal is required for permeable paving, the use of sand or other granular de-icing materials should be avoided, as it may result in clogging the voids in the paving.

• For permeable unit systems, periodic replacement of the aggregate fill may be required to supplement material that is washed or worn away.

Maintenance Requirements for permeable surfaces







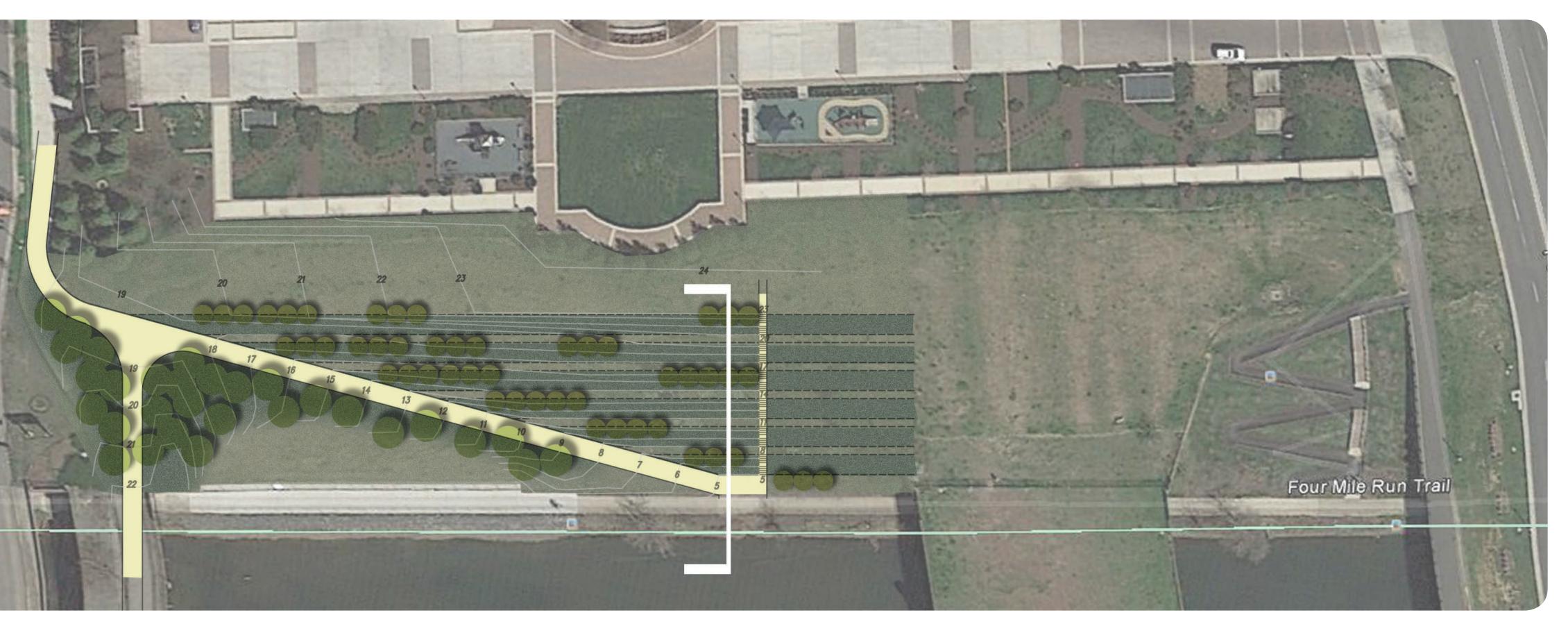
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PROJECT PLANNING HISTORY 2016 Potomac Yard Four Mile Run Connector Study











PREFERRED ALTERNATIVE





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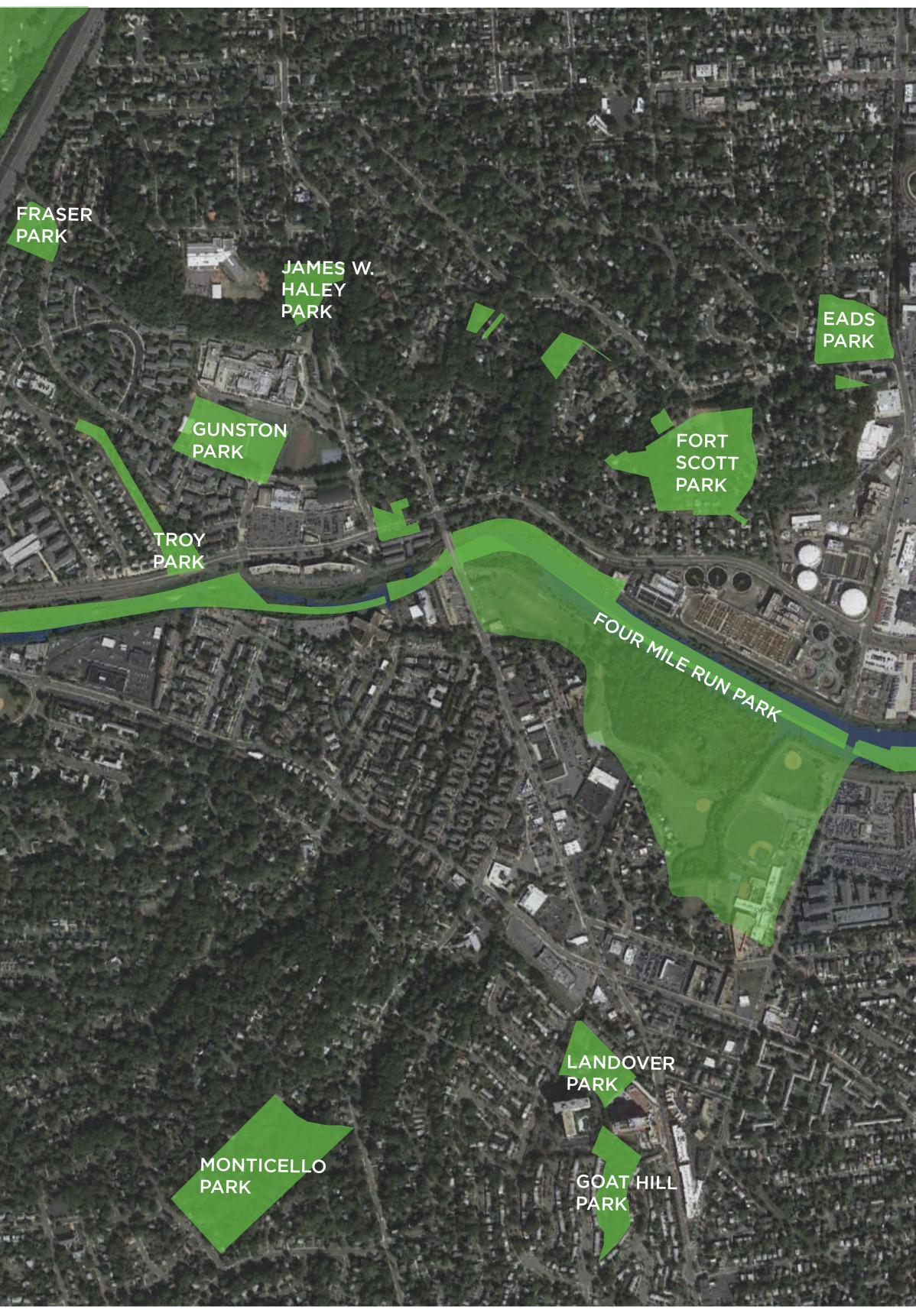
REGIONAL CONTEXT - Nearby Parks and Green Spaces

PRIVATE GOLF COURSE

FORT BARNARD FORT BARNARD HEIGHTS PARK BICENTE JENNIE DEAN PARK ORT REYNOLDS

EXISTING GREEN SPACE

FUTURE PLANNED OPEN SPACE



GEORGE WASHINGTON PARKWAY

SOUT PARK

PARK

MARKET GREEN

POTOMAC YARD PARK

POTOMAC RIVER

MARKET SQUARE

FUTURE POTOMAC YARD METRO STATION

POTOMAC YARD PARK

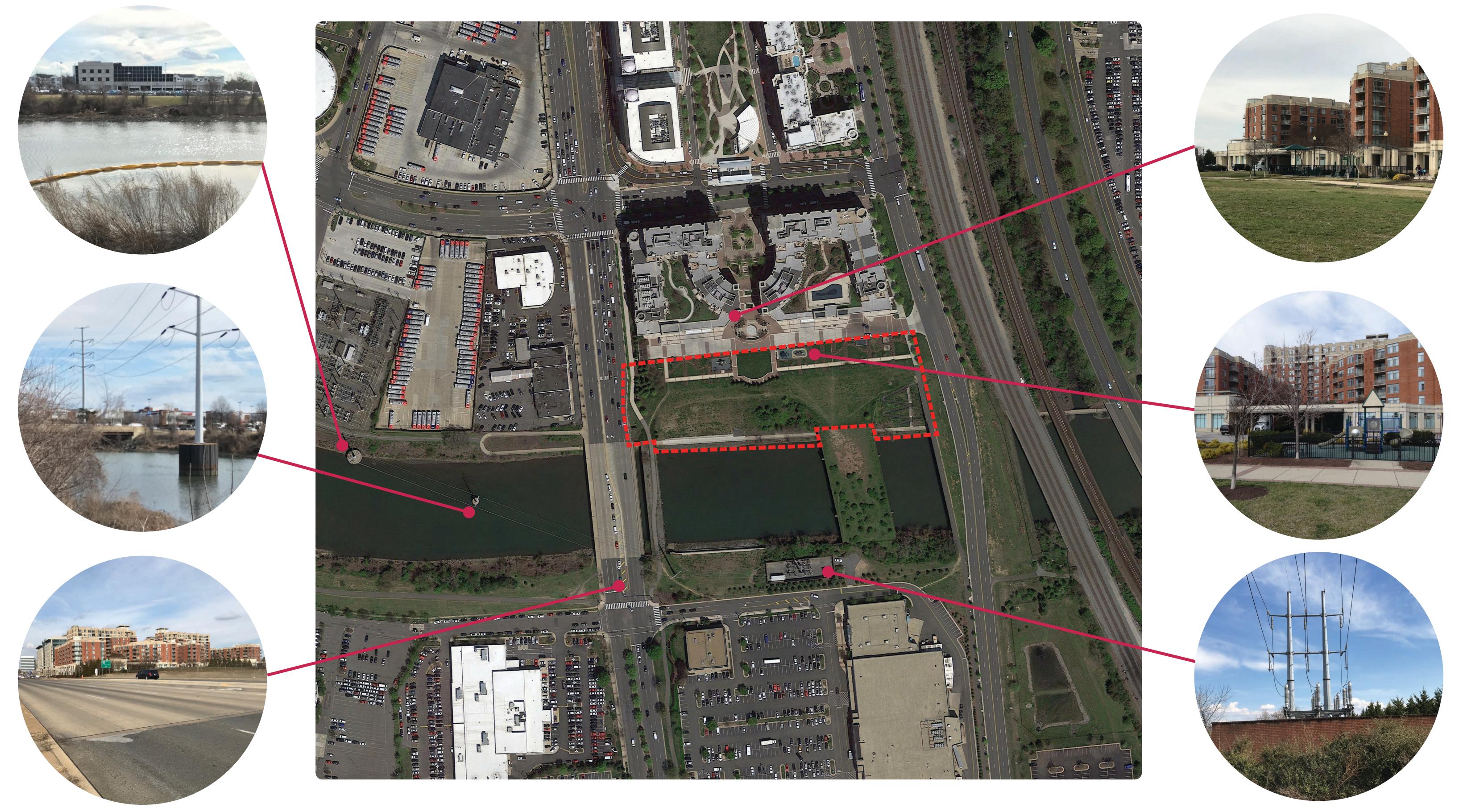




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EXISTING CONDITIONS - Edges



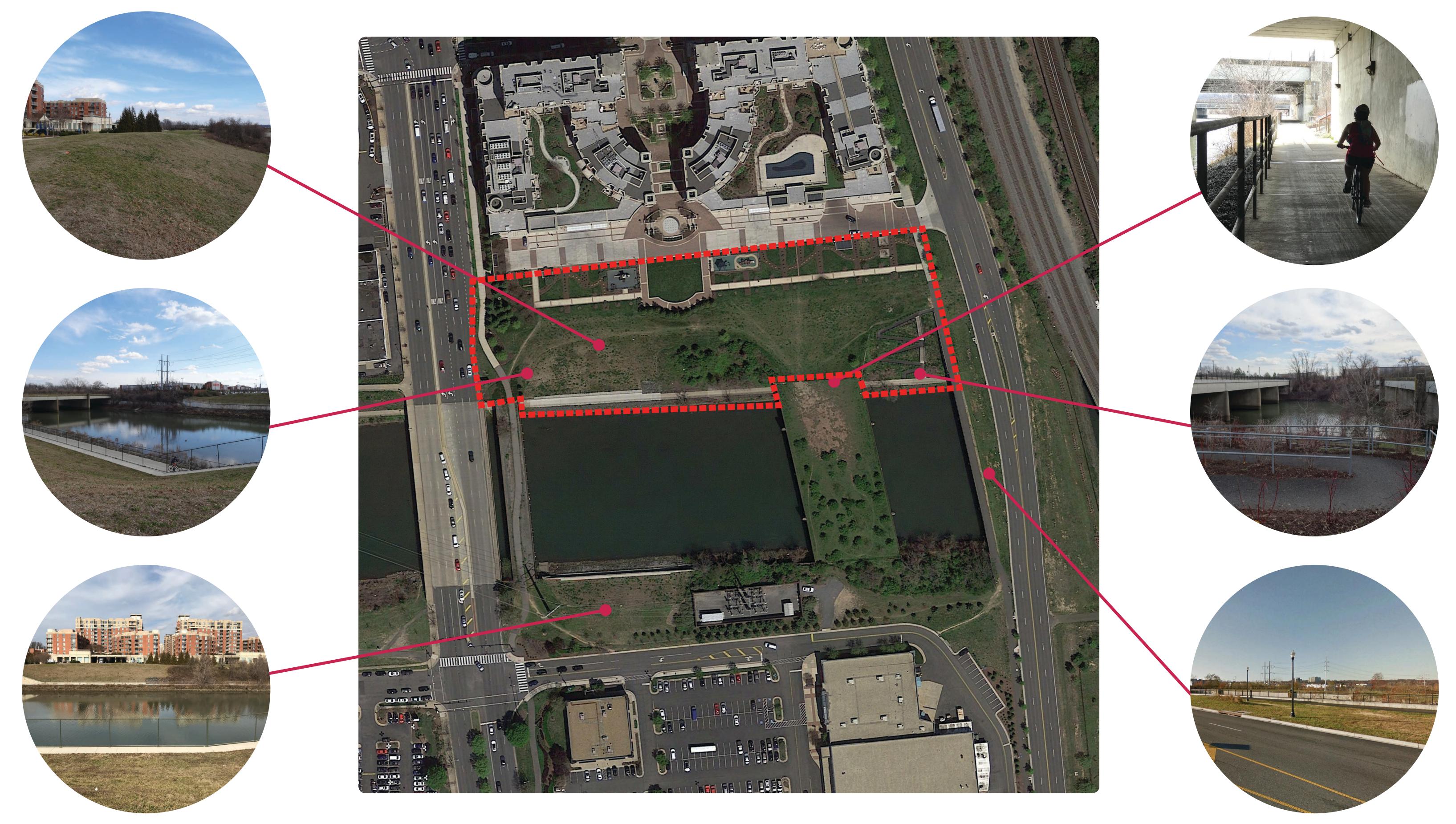








EXISTING CONDITIONS - Site Character



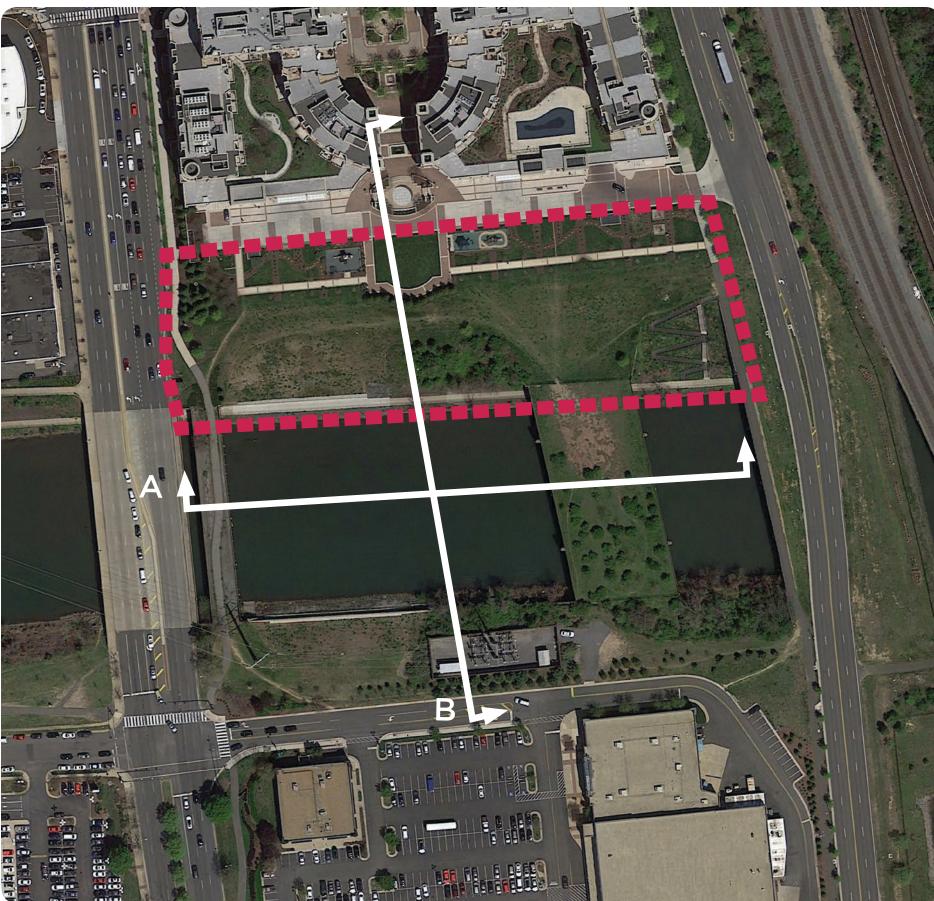




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EXISTING CONDITIONS - Sections









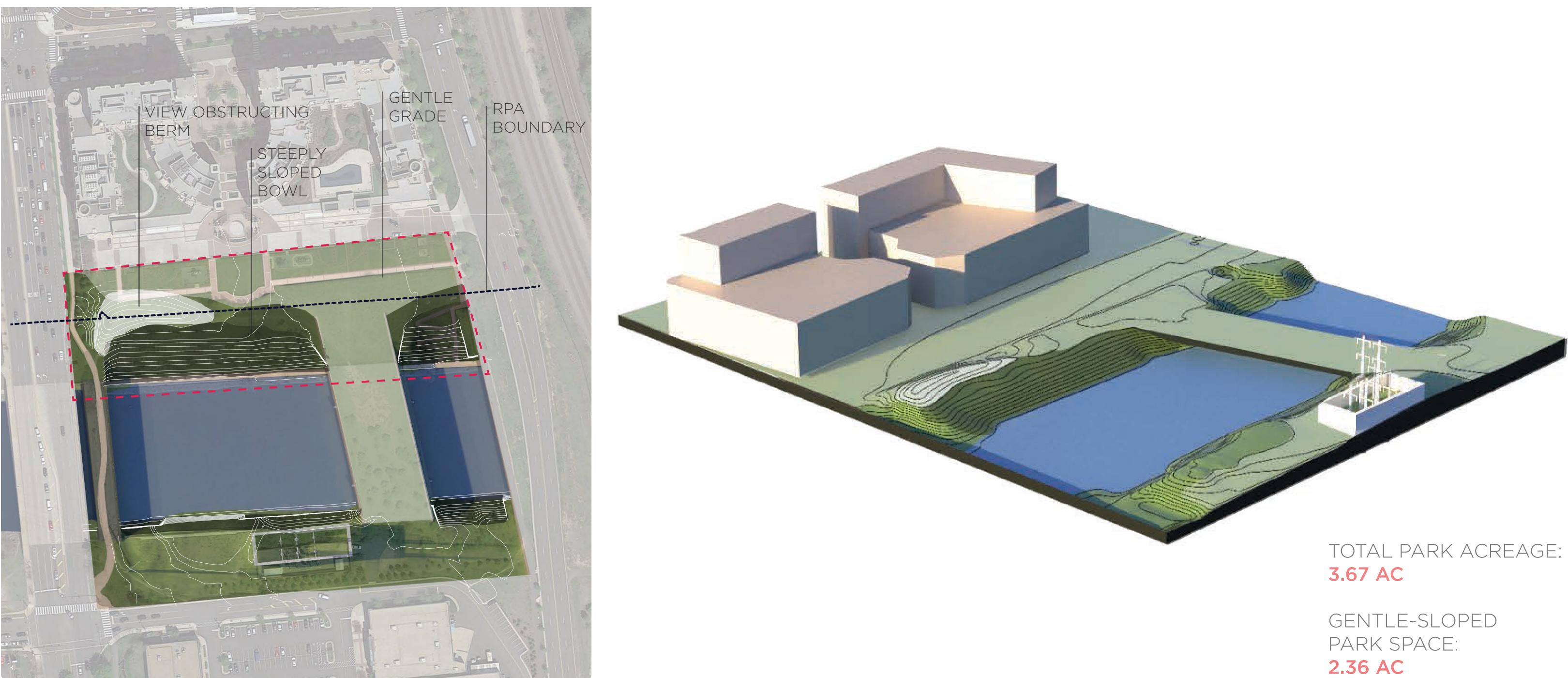






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EXISTING CONDITIONS - Topography





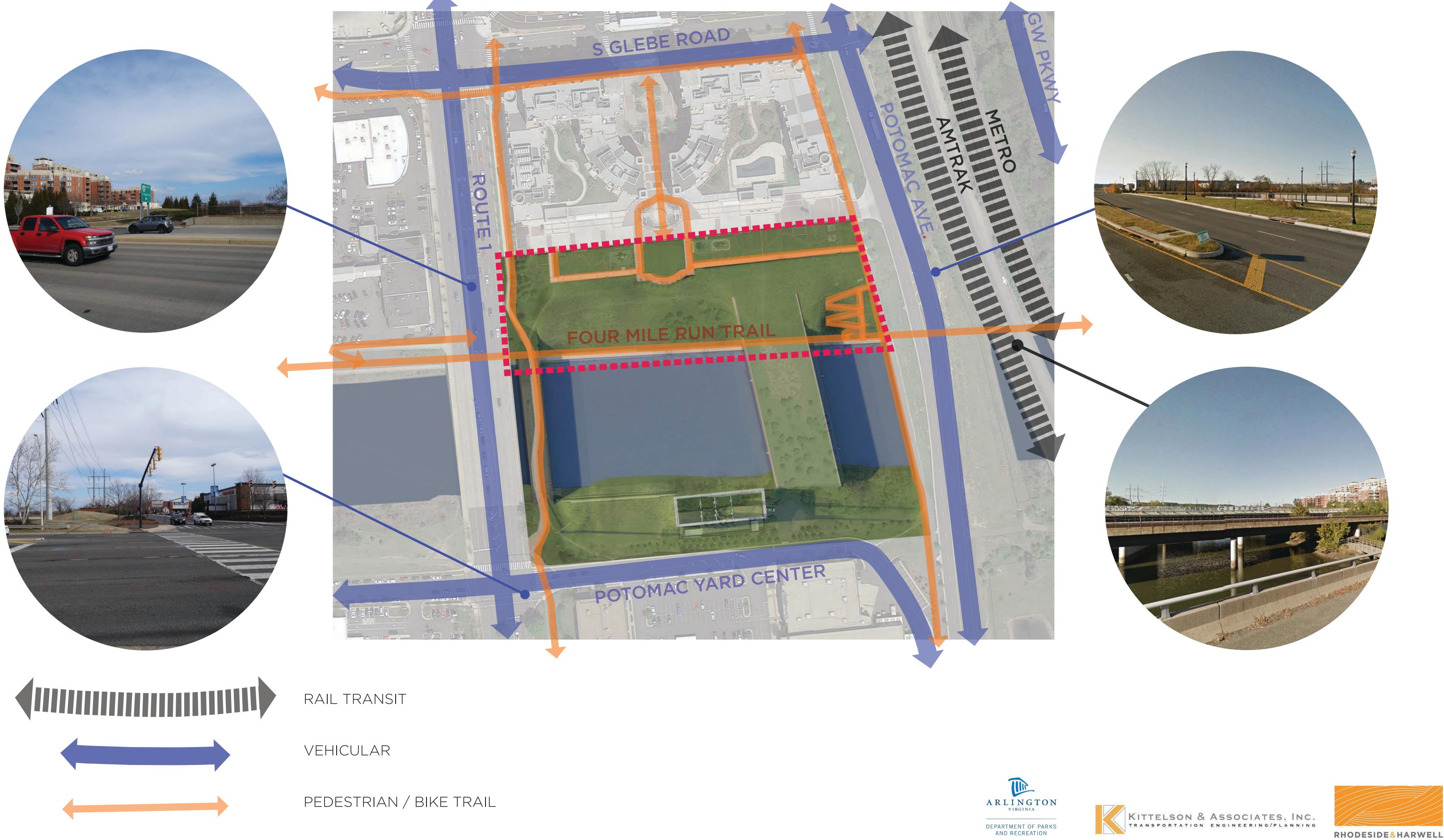


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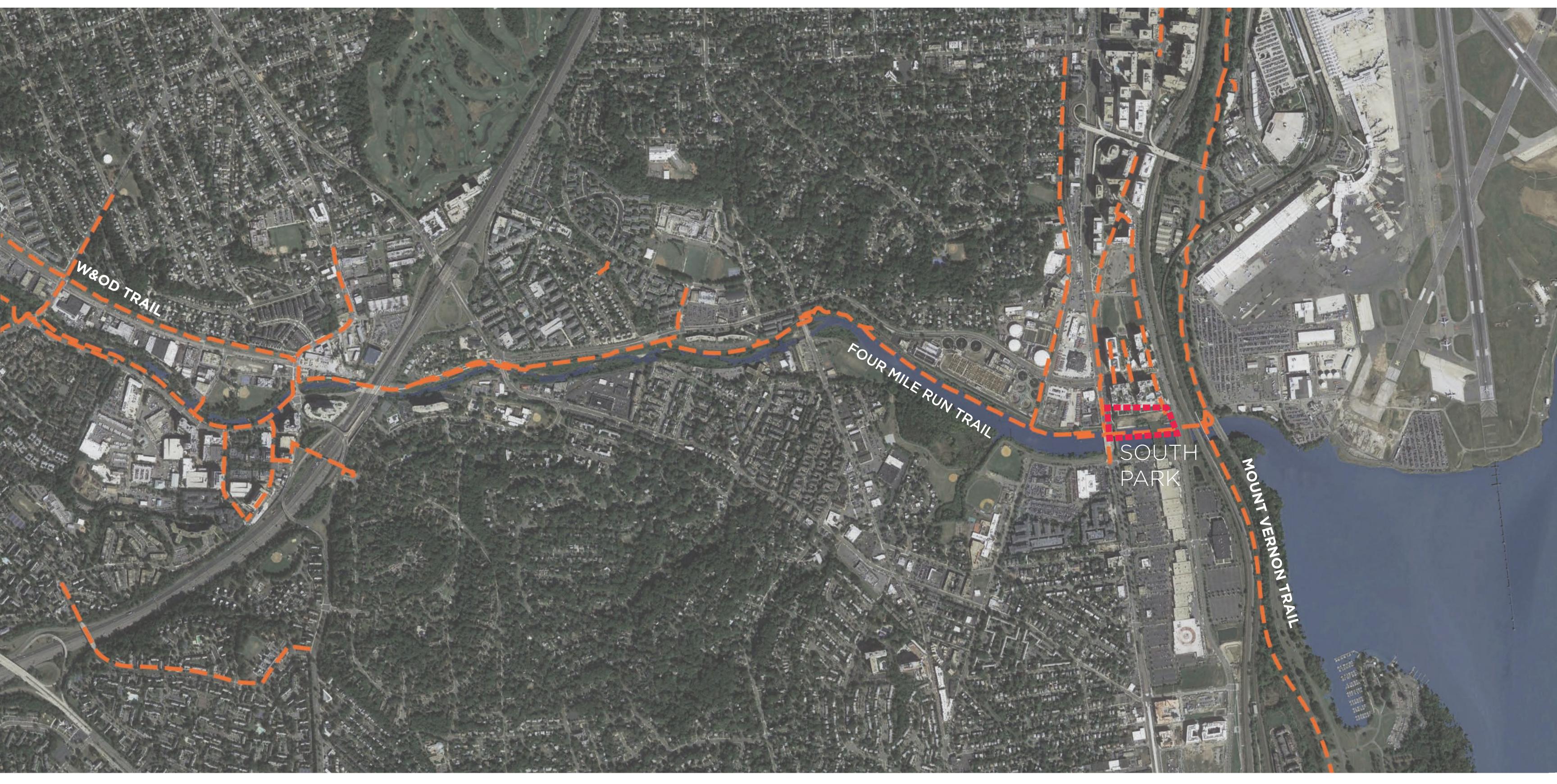


STEEP-SLOPED PARK SPACE: 1.31 AC

EXISTING CONDITIONS - Circulation



EXISTING CONDITIONS - Marked Bike Routes and Off-Street Trails



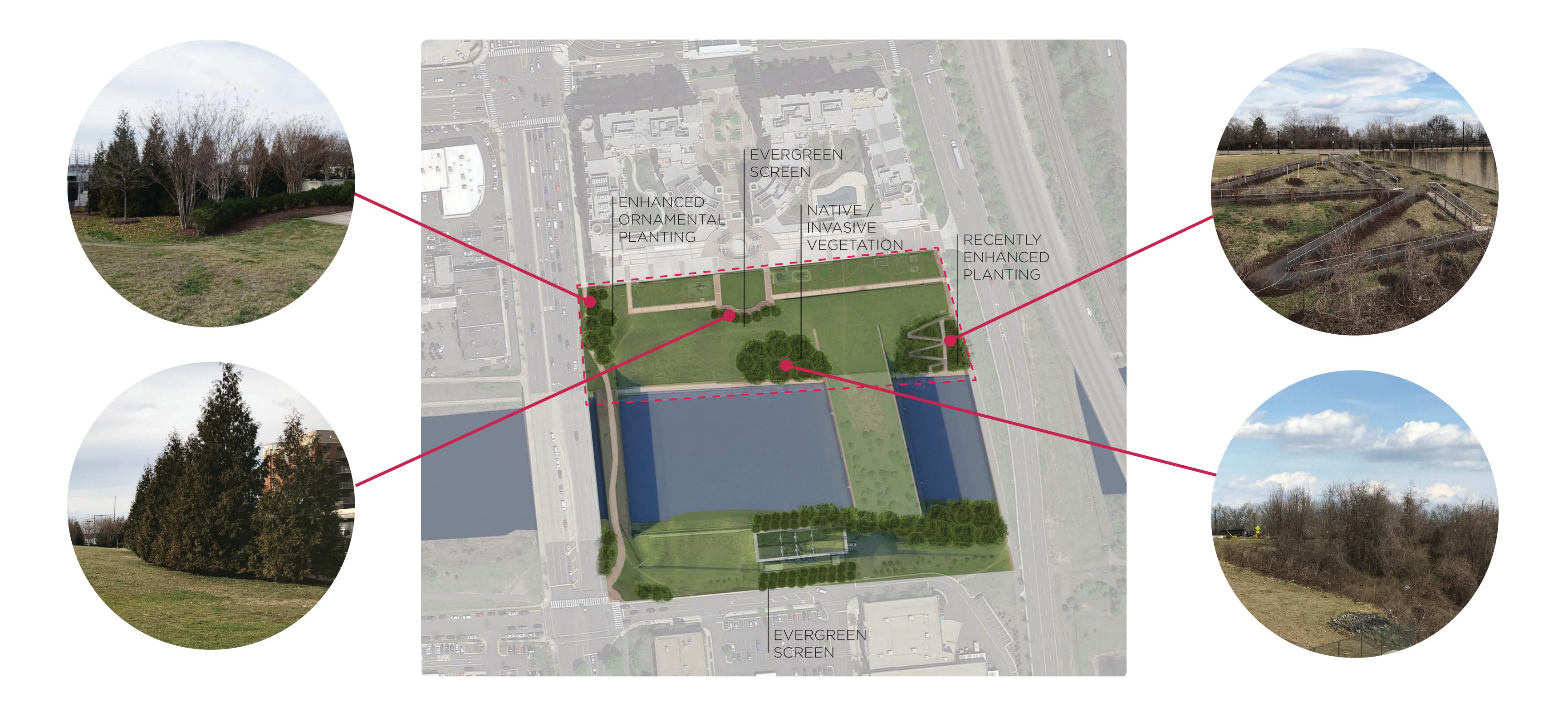




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EXISTING CONDITIONS - Vegetation







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CONSTRAINTS DIAGRAM

UNDESIRABLE VIEW OF LOADING DOCK

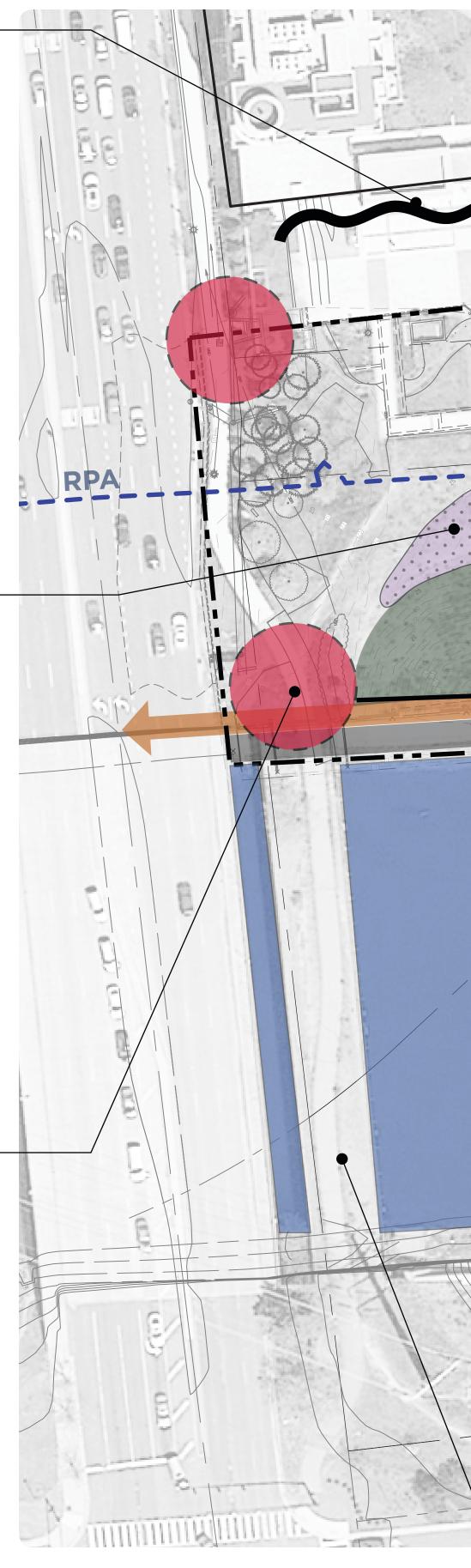


BERM BLOCKS VIEW



LACK OF DEFINED PARK ENTRANCE







EXISTING WALL AND FENCE OBSTRUCT ACCESS TO WATER

VEGETATION

OBSTRUCTS

VIEW

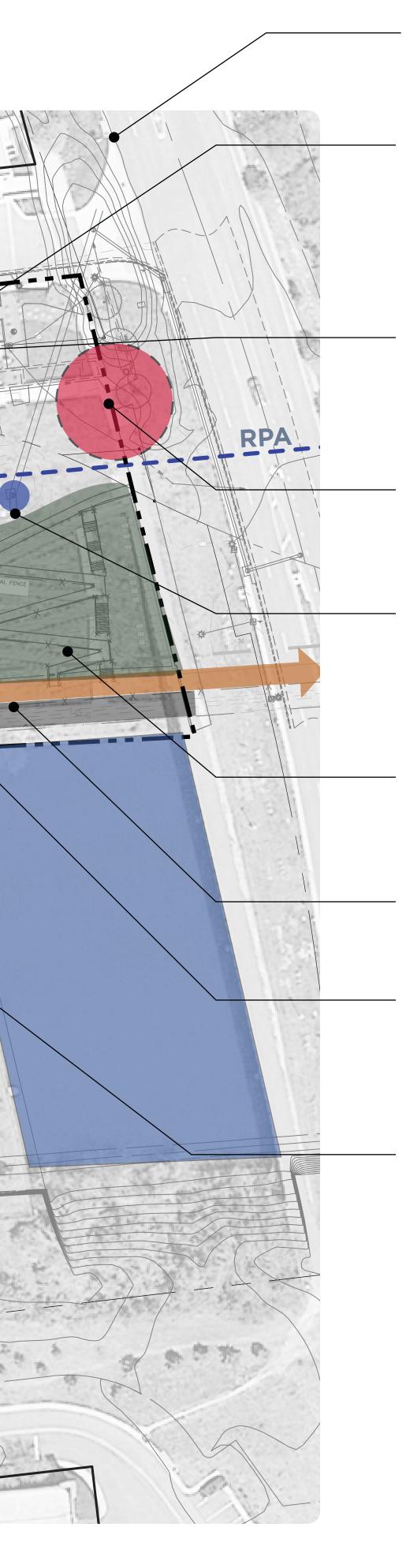
FOUR MILE RUN

PEDESTRIAN ACCESS BRIDGE LACKS PLANTING

A R L I N G T O N

DEPARTMENT OF PARKS AND RECREATION

The



LACK OF PARKING

CIRCULATION DOES

EXISTING PARK

NOT PROVIDE

CONNECTION TO

EXISTING DAYCARE

LACK OF DEFINED

EXISTING DRAINAGE

STEEP SLOPE AREA

WITH RAMPS AND

PARK ENTRANCE

STRUCTURE

HIGH SPEED

BIKE TRAIL

STEEP BANK

STABILIZATION

PARK PROJECT

AND RAIL BARRIER

BRIDGE IS NOT PART OF

STAIRS

PLAYGROUND REMAINS

WATER OR RT 1





OPPORTUNITIES DIAGRAM ENHANCE PEDESTRIAN

REGRADE AND EXTEND FLAT AREA 10,000 SQ. FT.

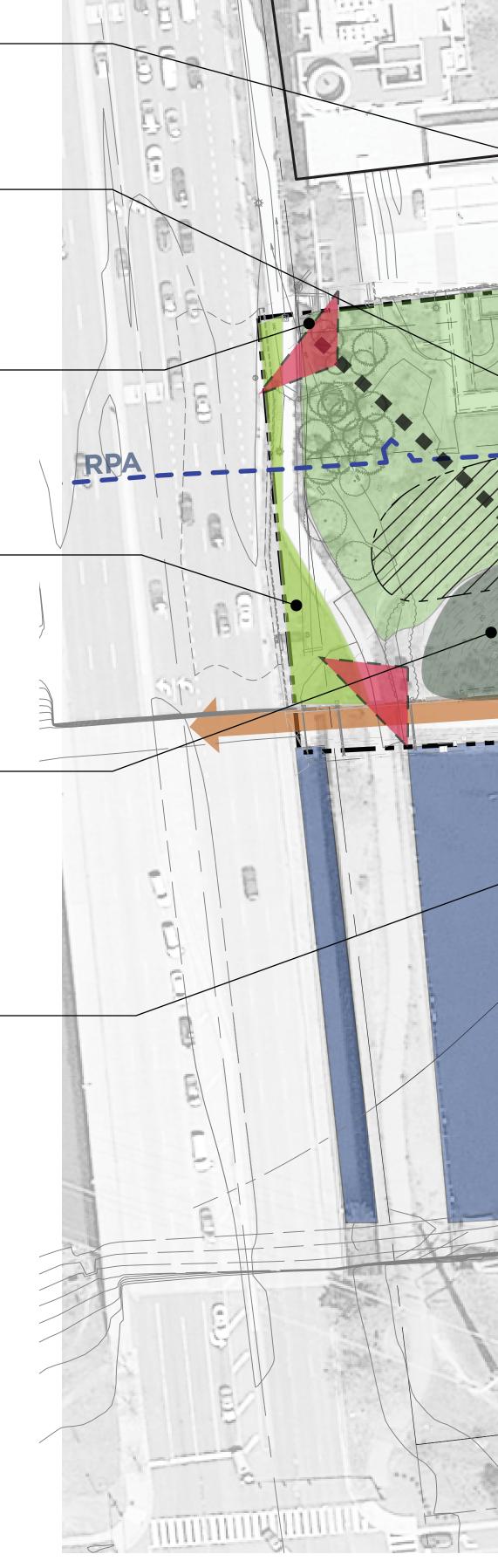
SPACE/ACCESS

IMPROVE ACCESS AND PARK ENTRY FEATURE

ENHANCE STREETSCAPE ALONG SIDEWALK

MODIFY GRADES / CREATE TERRACES TO ON SLOPE TO IMPROVE ACCESS

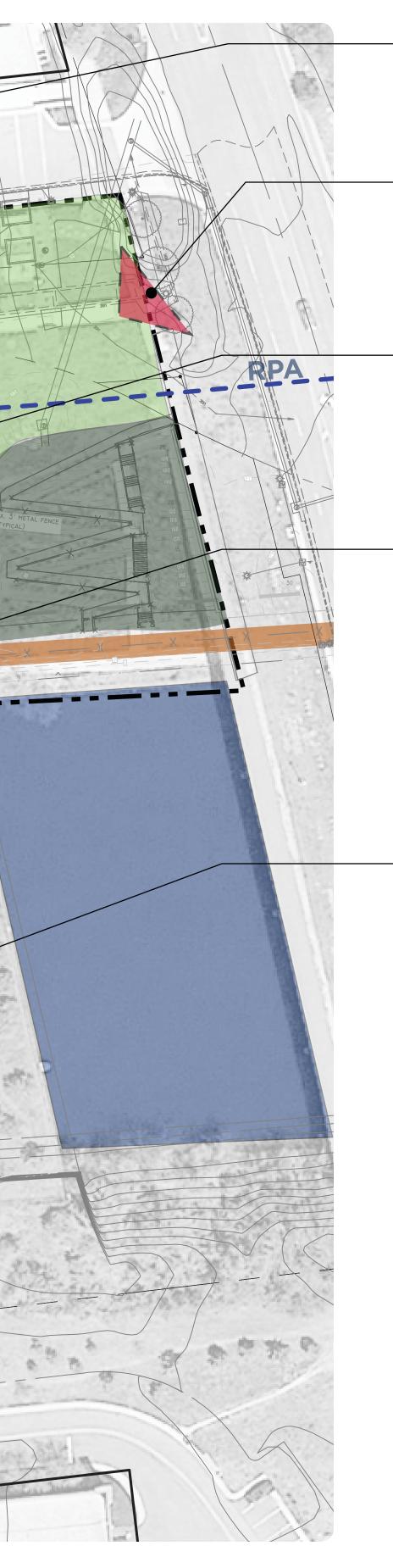
IMPROVE ACCESS TO WATER



FOUR MILE RUN

A R L I N G T O N

T



IMPROVE ACCESS FROM

IMPROVE ACCESS AND PARK ENTRY FEATURE

UTILIZE FLAT AREA FOR

UNDERPASS ACTIVATION

ACTIVITIES

• SMALL ACTIVITY FIELDS

OPPORTUNITIES

• OPEN LAWN

UPLAND TO LOWLAND

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PARK SPACE: 1.31 AC

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PARK SPACE: 2.36 AC

STEEP-SLOPED

GENTLE-SLOPED

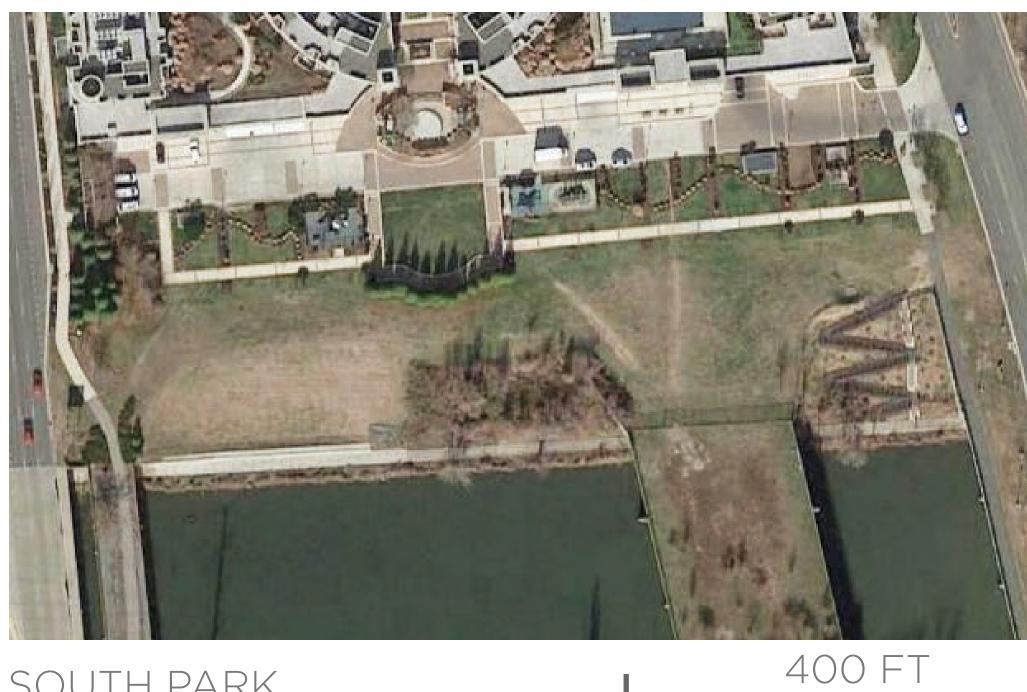
TOTAL PARK ACREAGE: 3.67 AC

FUTURE URBAN DECK / PARK EXPANSION

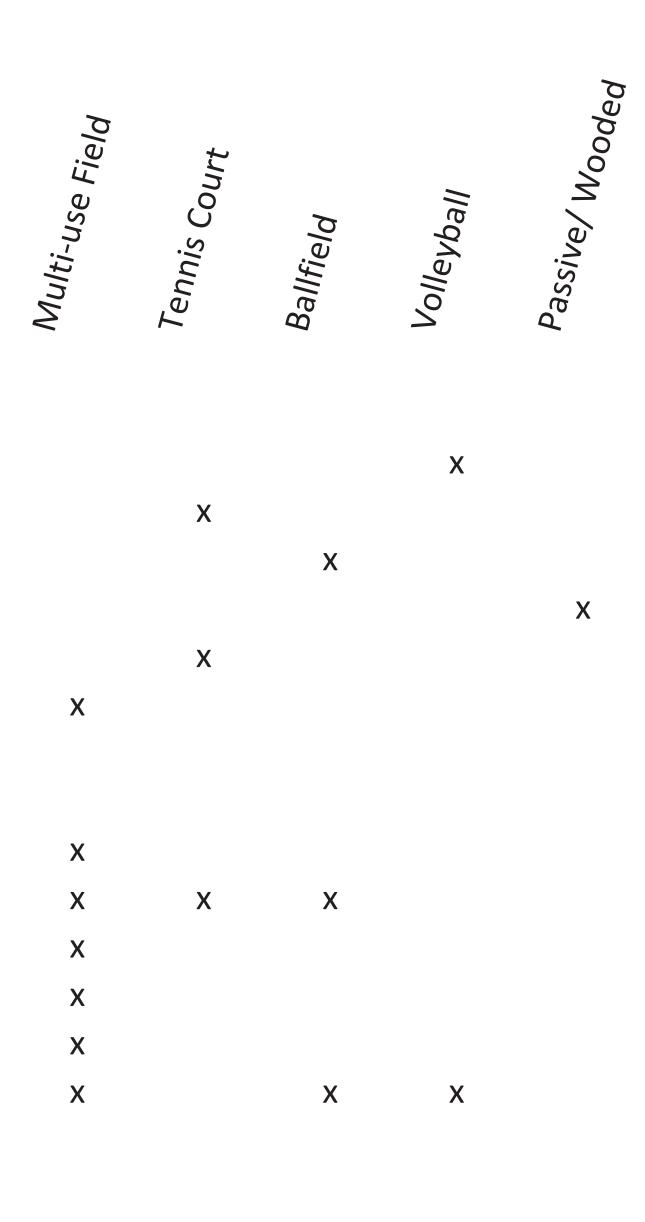
PLAN FOR LINK TO

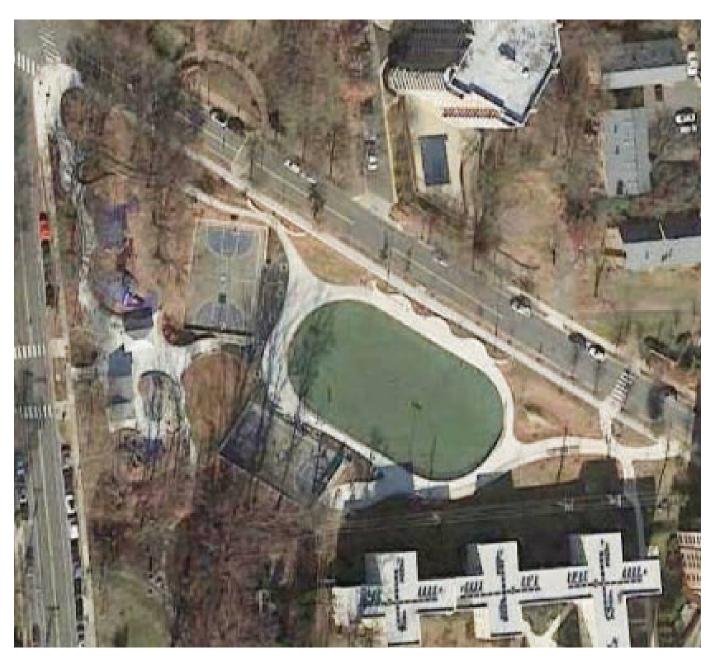
ARLINGTON PARK COMPARISON

ACRES	NAME	Playground	Picnic Shelter	Basketball
2	Bulter Holmes Park	Х	Х	Х
2	Troy Park	Х		Х
2	Tyrol Hill Park	х	Х	Х
3	Hayes Park	х	Х	Х
3	High View Park	Х		Х
3	Isaac Crossman Park			
3	Marcy Road Park			Х
3	Rocky Run Park	Х	Х	
3.3	Woodmont Park	Х	Х	Х
3.4	Parkhurst Park	Х	Х	
3.7	Oakgrove Park	Х	Х	
3.8	Stratford Park			Х
4	Charles A Stewart Park	Х	Х	Х
4	Eads Park	Х	Х	
4	Fields Park			
4	Westover Park	Х	Х	Х
4.4	Chestnut Hills Park	Х		



SOUTH PARK





ROCKY RUN



WOODMONT





HAYES PARK



TYROL HILL

400 FT





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PROGRAMMING IDEAS

A public space can provide

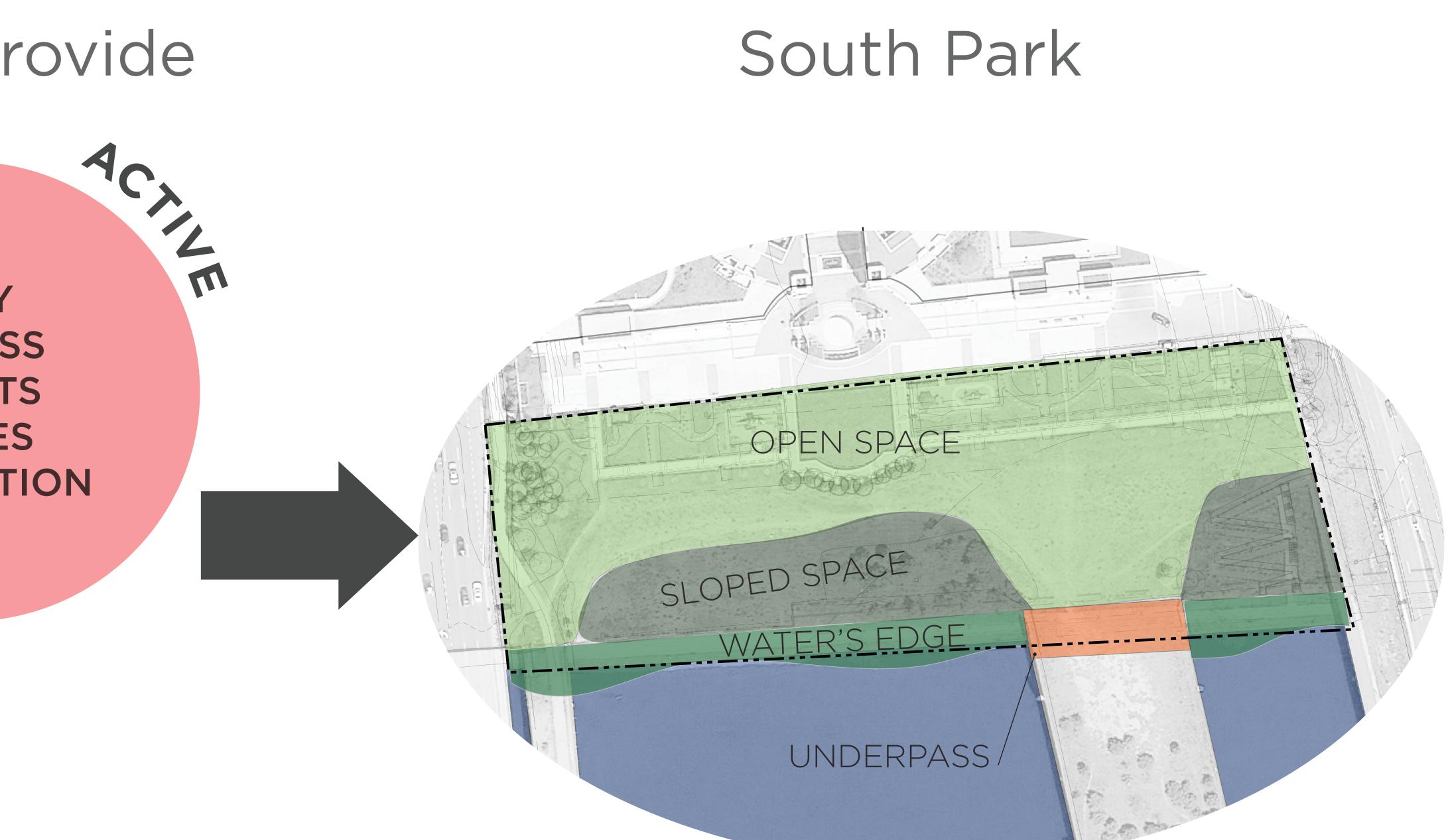
STROLLING CONTEMPLATING GATHERING VIEWING **CONVERSATIONS**

SSIF

PLAY **FITNESS SPORTS** GAMES RECREATION

CELEBRATING PERFORMING FESTIVALS ARTS







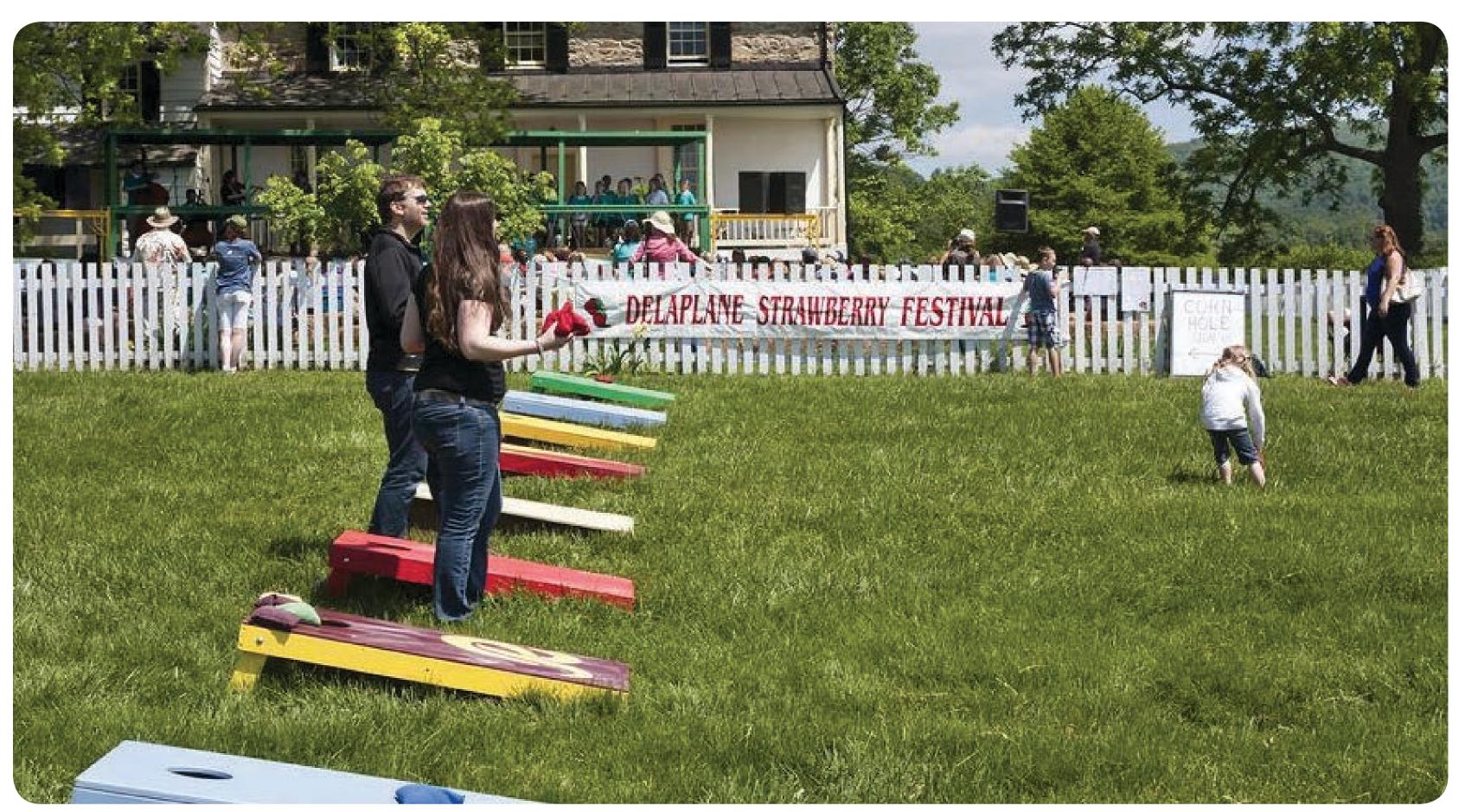


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OPEN SPACE - FITNESS/GAMES/SPORTS















RHODESIDE&HARWELL

OPEN SPACE - RELAXATION











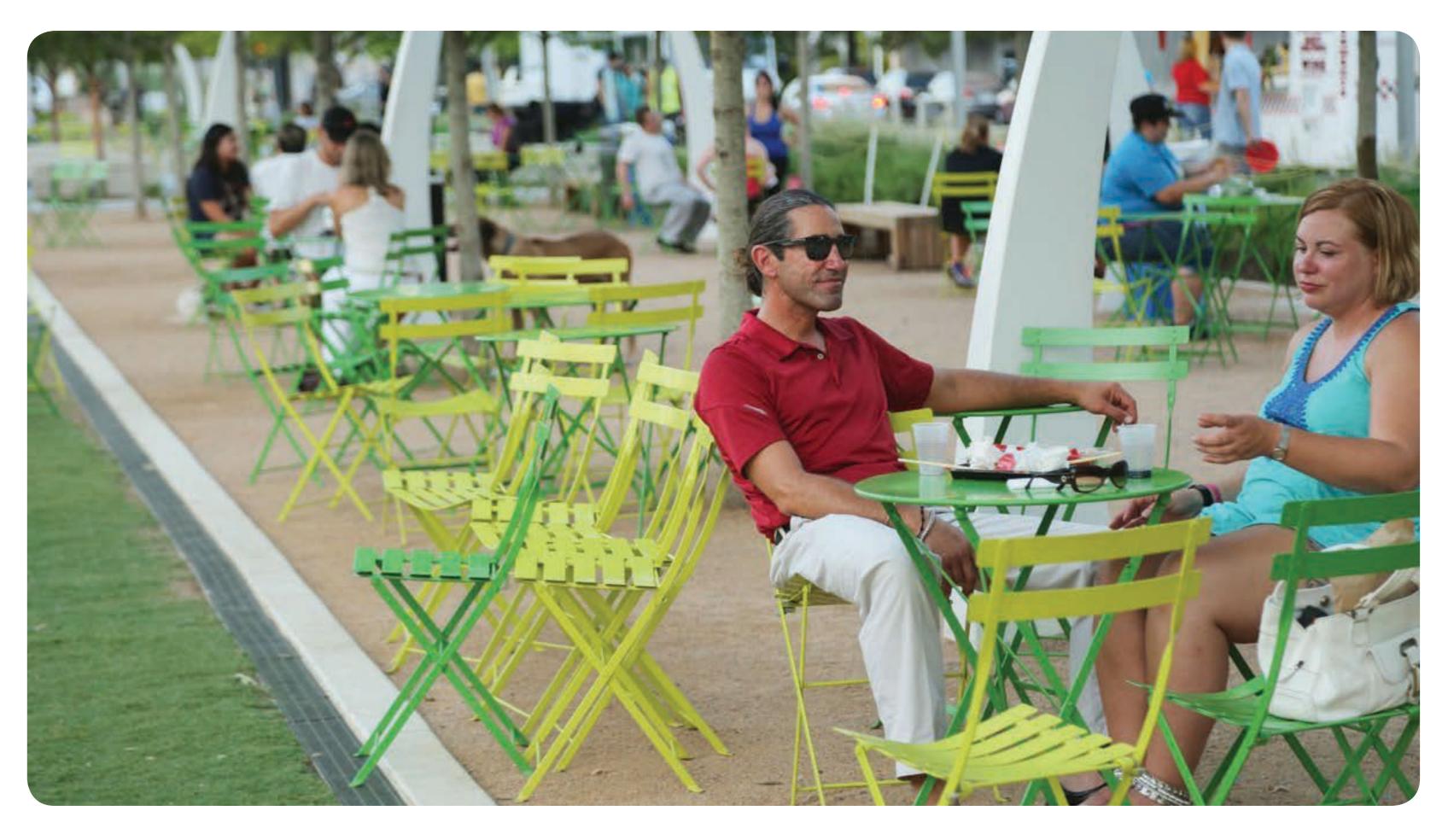


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OPEN SPACE - VIEWING/SEATING/GATHERING















SLOPED SPACE - PLAY













SLOPED SPACE - CONNECTING/VIEWING















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WATER'S EDGE









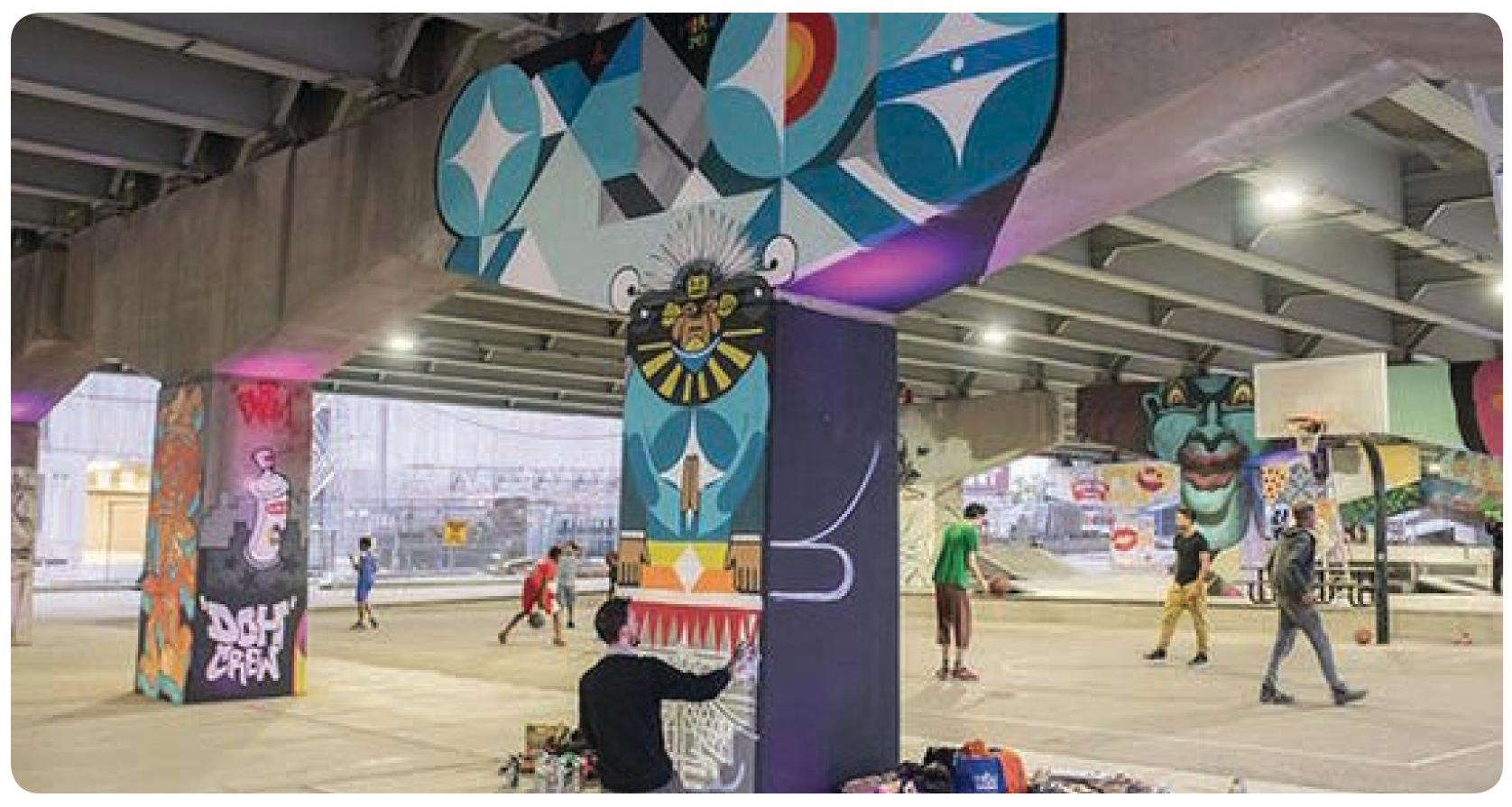


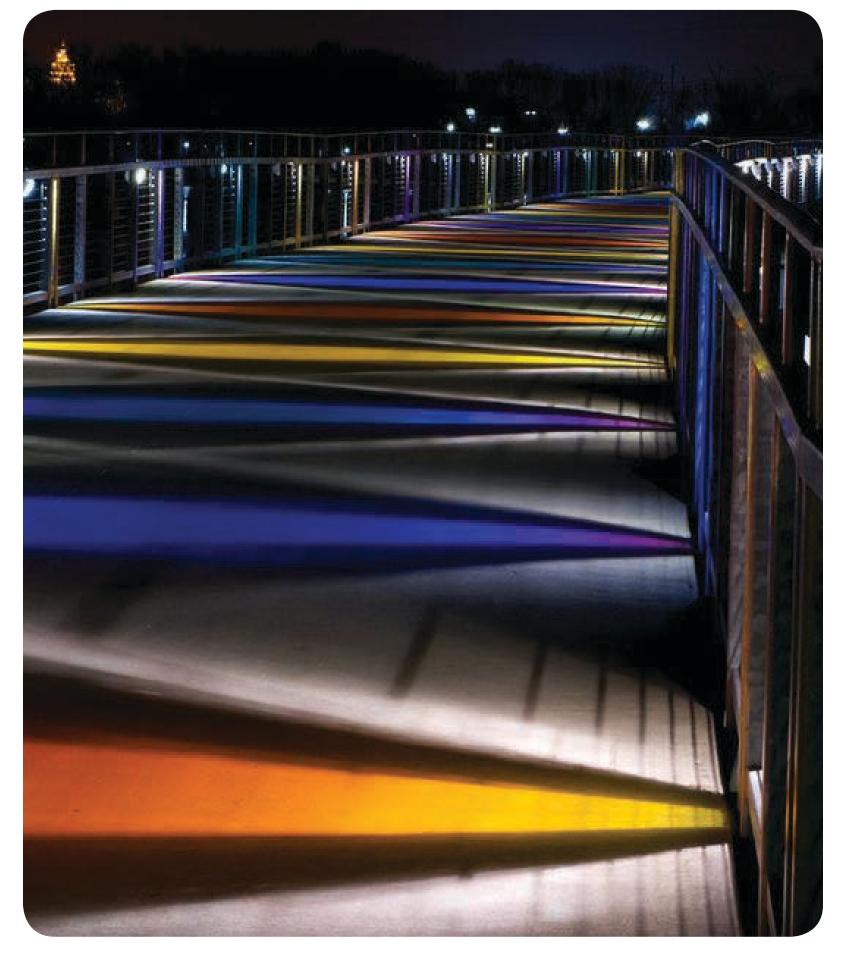


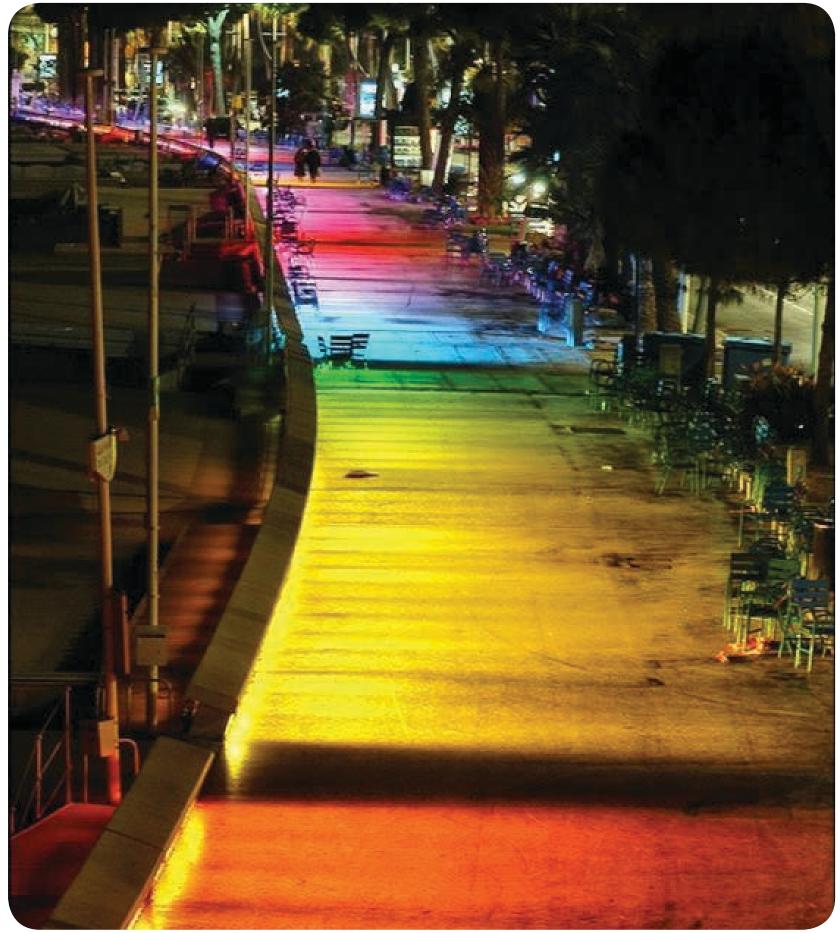
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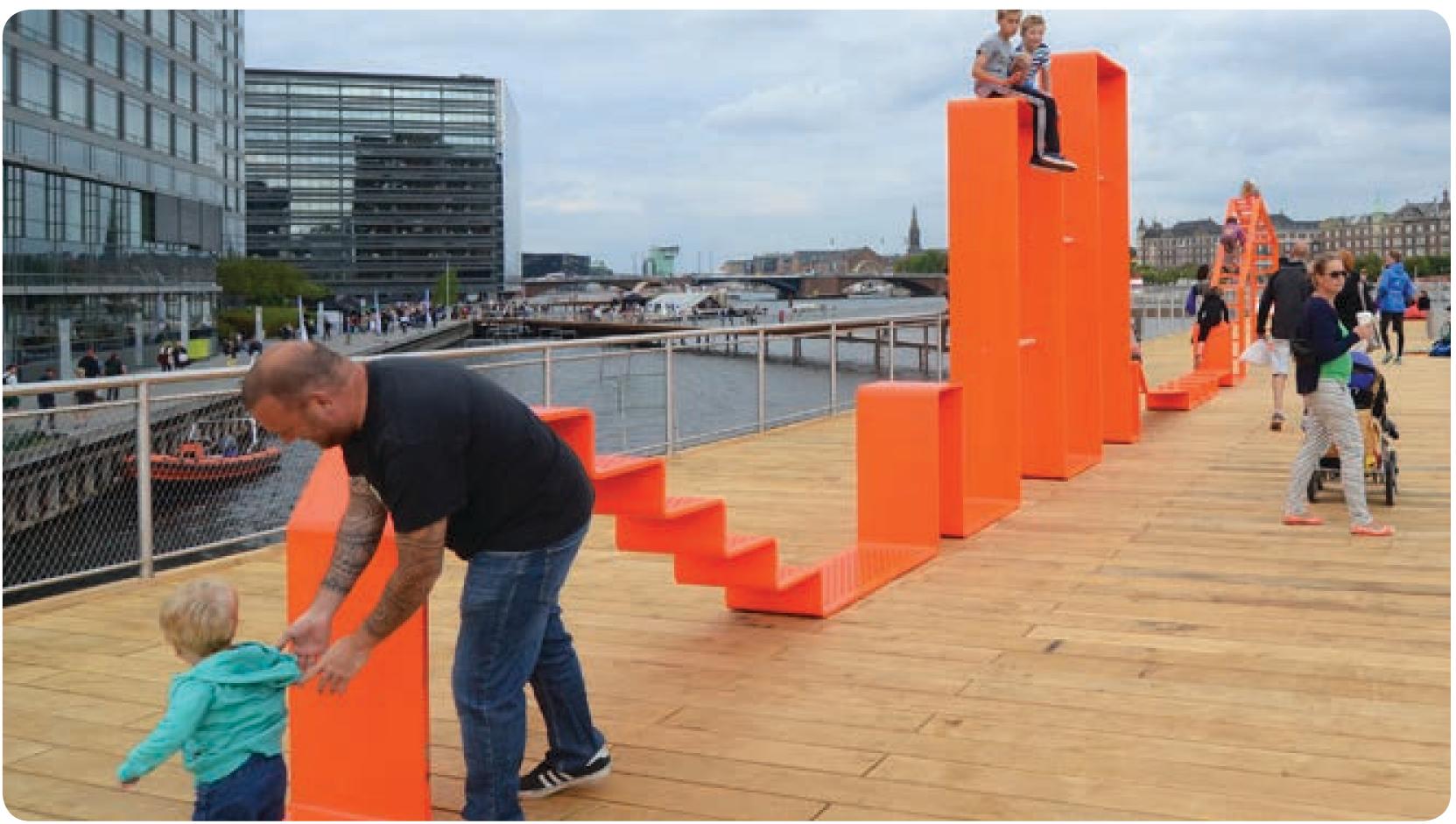
UNDERPASS ACTIVATION















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EVENTS/FESTIVALS















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CONNECTIVITY/ACCESS



















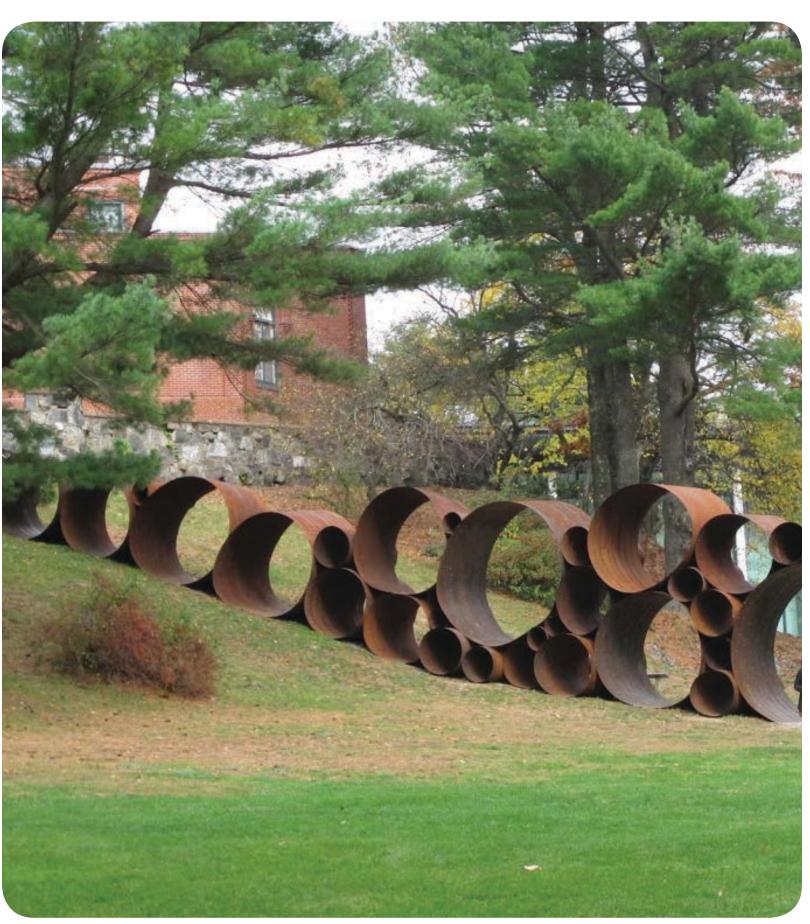
RHODESIDE & HARWELL

PLACEMAKING



















RHODESIDE&HARWELL

STAY INFORMED + NEXT STEPS

Community Meeting #2 (TBD)

- Visioning exercise
- Determine the preferred mix of park elements and their potential placement
- Introduce the park naming process
- Solicit potential names for South Park

Community Meeting #3 (TBD)

- Present 3 preliminary park concepts based on input
- Show a mix of park amenities
- Review, comment upon, and vote which concept they prefer
- Submit ideas for a park name

Civic Engagement Online Survey

Community Meeting #4 (TBD)

- Present 1 draft park concept plan for the public to review
- Based on feedback gathered at this meeting, the staff and consultant team will make revisions and post the final draft park concept online
- -This concept will then be presented to various Commissions and to the Arlington County Board for consideration and potential adoption

PROJECT WEBSITE: https://projects.arlingtonva.us/projects/south-park-potomac-yards-land-bay-f/

🔟 arlingtonva.us	County Home • Jobs • Payments • Services A-Z • en Español			
Projects & Planning	Search our websites			
A Neighborhoods Planning Projects Plans & Studies	Programs Building Data & Research			
Comprehensive Plan Land Use & Urban Design CIP Environment Parks & Open Space Transportation Utilities				

South Park at Potomac Yards, Land **Bay F**

Location

Located adjacent to Four Mile Run, between Route 1 and Potomac Avenue.

Status

In Design

Start Date: 1st Quarter 2017

End Date: 4th Quarter 2017

About the Project

Arlington County is undertaking a Park Master Plan for an open space referred to as South Park. The civic engagement process will include a series of public meetings and an online survey, which are intended to solicit ideas and feedback from the public to help inform the park's design. The public meetings will also convey the park's role in implementing the Four Mile Run Restoration Master Plan (adopted by the County Board in 2006) and Design Guidelines (adopted by the County Board in 2009). The process will culminate with a Park Master Plan, which will conceptually identify park amenities and their placement within the park, pedestrian and bicycle circulation, and strategies for addressing stormwater. The Park Master Plan will then be used to develop detailed construction drawings, once funding for construction is available.

South Park was created as a public park through the Potomac Yard Phased Development Plan (PDSP #346), approved by the County Board on 10-21-2000. The PDSP required the developer to set aside this open space and dedicate a public access easement to Arlington County, and Design Guidelines 🕒 were created to help guide the open spaces associated with the development. The park currently has a publicly accessible playground and a playground exclusively used by a daycare facility, planted shrub/perennial beds, walkways, a large grassy field, and a steeply sloped grassy area. General guidance from the Four Mile Run Restoration Master Plan and Design Guidelines speaks to connecting park users to the water, taking advantage of viewsheds, and improving the water quality of Four Mile Run.

Image Gallery



Contacts

Associate Planner

Bethany Heim 🖂 703-228-4825 📞

Meetings



South Park at Potomac Yards 7:00 pm-9:30 pm







