M-NCPPC Montgomery County Parks



Caroline Freeland Park Facility Plan Project

Presentation: Edgemoor Citizens Association (ECA)

Tuesday, January 20, 2015



Tonight's Meeting

Project Timeline

Community Feedback – Meeting #1

Program of Requirements

Community Feedback – Meeting #2

The Preferred Plan (15% Design)

Project Status

Questions / Discussion



Project Timeline

- Summer 2013 Assess site conditions, opportunities and constraints.
- November 2013 Community Meeting #1 to gather input and preferences for the park.
- Winter 2013-2014 Develop design alternatives.
- March 2014 Community Meeting #2, review design alternatives and obtain input.
- Summer / Fall 2014 Develop preferred design based on community input, obtain preliminary permits, and develop cost estimate.
- Winter / Spring 2015 Additional coordination, preliminary permits, and development of Draft Facility Plan Package.
- May 2015 Planning Board Meeting (open for public testimony) requesting approval of project.



Questionnaire Results

From Community Meeting #1 November 6, 2013



- What is the best thing about Caroline Freeland Park today?
 - Playground with fence
 - Mature trees
 - Green space
 - Benches
 - Buffer for the residences



- What is the worst thing about Caroline Freeland Park today?
 - Noise and traffic from Arlington Road
 - No focal point
 - After hours use & noise
 - Drinking & smoking activity
 - Poorly maintained park



- What elements of the park today should change as the park is renovated?
 - Create more generous and safe sidewalks on Arlington Road.
 - Use Hampden Lane space better.
 - Design park to better integrate and connect uses, including the playground.
 - Add nature into the play area.
 - Add access from the library.



- What elements of the park should remain as the park is renovated?
 - Playground size and fence
 - Sculpture



If you could add one element to the park, what would you add?

- More shade for the playground.
- Park rules signage.
- Public art.
- Water for play.
- Fencing along the Arlington Road and Elm Street.
- A nice grassy elevated area to sit down on a blanket.
- Different kinds of places to sit and eat.
- Bike racks.
- Wi-fi, if it does not already exist.



- If you could take away one element from the park, what would you take away?
 - Pavilion
 - Planter boxes

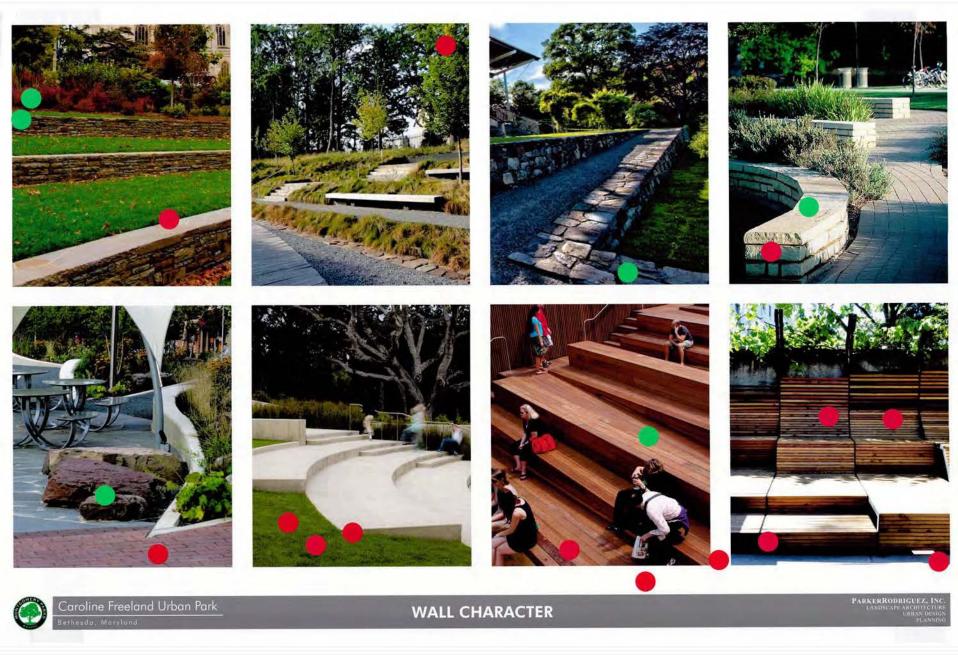


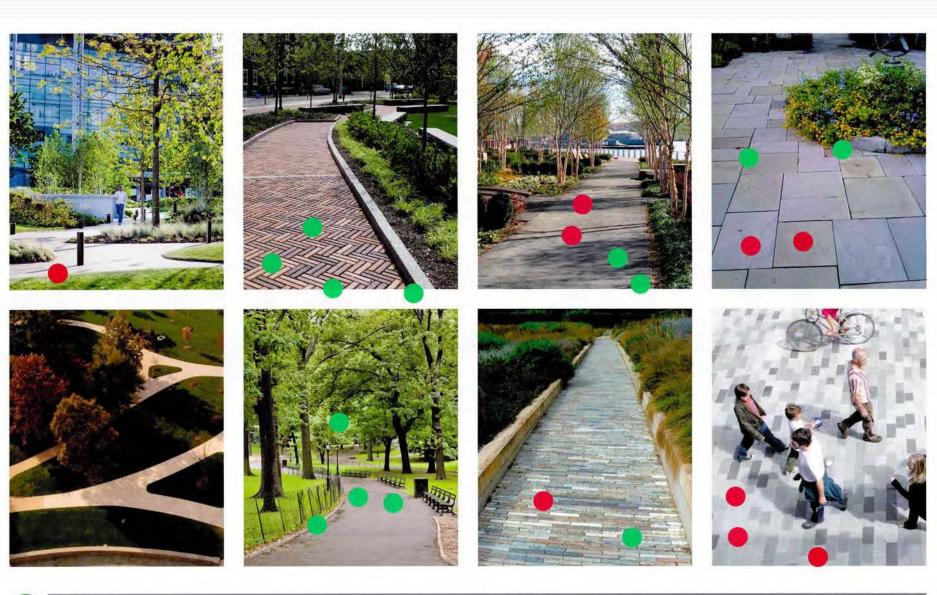




PLAYFUL ELEMENTS

PARKERRODRIGUEZ, INC. LANDSCAPE ARCHITECTURE URIAN DI SIGN







Caroline Freeland Urban Park

PAVING CHARACTER

PARKERRODRIGUEZ, IN LANDSCAPE ARCHITECTU URBAN DESIG



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PLANTING CHARACTER



Program of Requirements

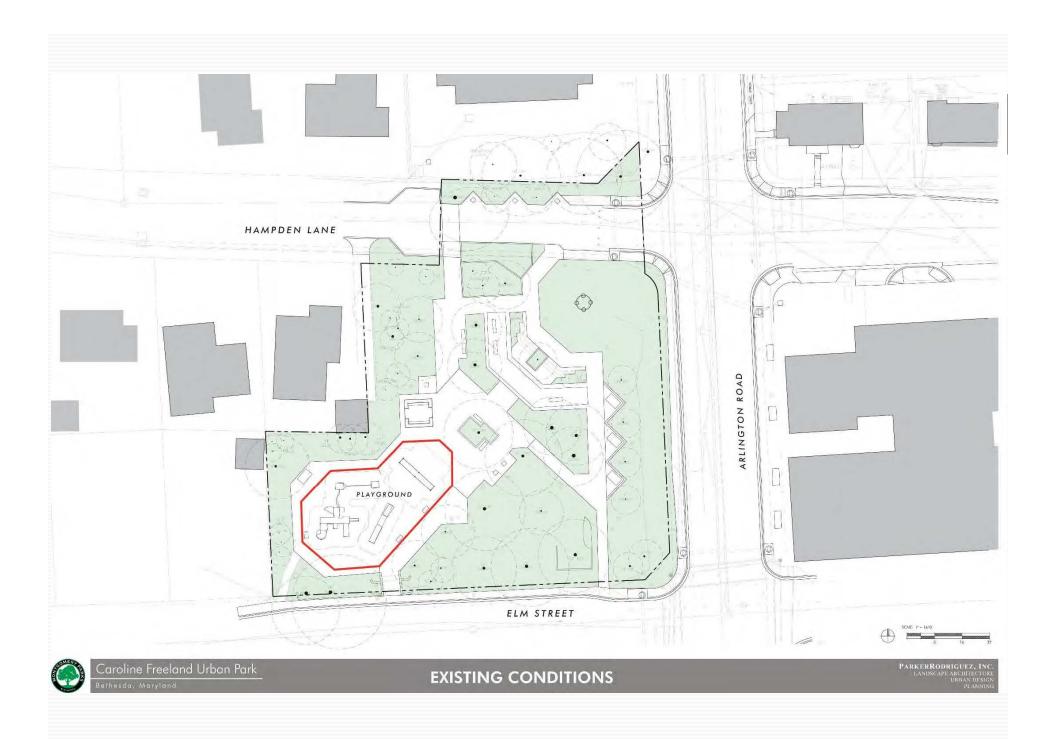
✓ Playground

- ✓ Community Open Space
- ✓ Seating
- ✓ Sidewalk/Streetscape Improvements
- ✓ Landscape Buffer
- ✓ Lighting
- ✓ Tree Preservation
- ✓ Existing Sculpture



Concept Plan Alternatives

From Community Meeting #2 March 12, 2014











From Community Meeting #2 March 12, 2014



GENERAL:

- The flat usable green space is good and is nice next to shade.
- Entry steps should be appropriately scaled for this size of park.
- Prefer the softness of curvilinear path and boulders.
- Park capacity with increasingly more people moving to Bethesda, the park could get overused and overcrowded.
- Consider displaying local art in the park.
- Ensure that accessible entrances are maximized.



PLAY:

- Increase fenced-in playground and provide play opportunities for multiple ages.
- Clear views and connections between play areas of different age groups.
- Options for play outside of fence using natural features.
- Shade in play area is important.
- The playground should not be overemphasized since it creates a lot of noise adjacent to residential properties.



SEATING:

- Community place for family gathering and activities. The plan is intended to serve families, residents, and visitors.
- Older kids like to meet and interact with each other. Provide social spaces that allow people to interact.
- Tables/Chairs are important, especially away from Arlington Road. They offer opportunities to gather in different ways.



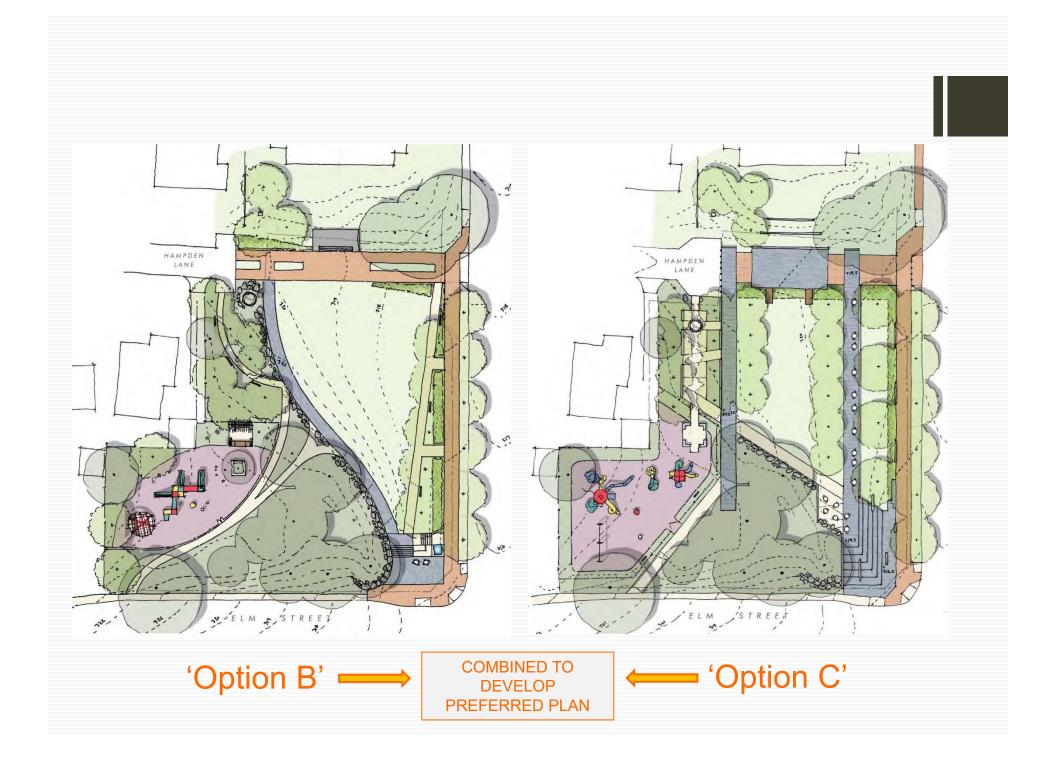
SAFETY:

- Not good to encourage play so close to Arlington Road.
- The boulders are good for older kids. Safety concerns would need to be addressed if boulders are used in the design.
- Ensure that open lawn area is not too close to Arlington Road – should consider separation or barrier.



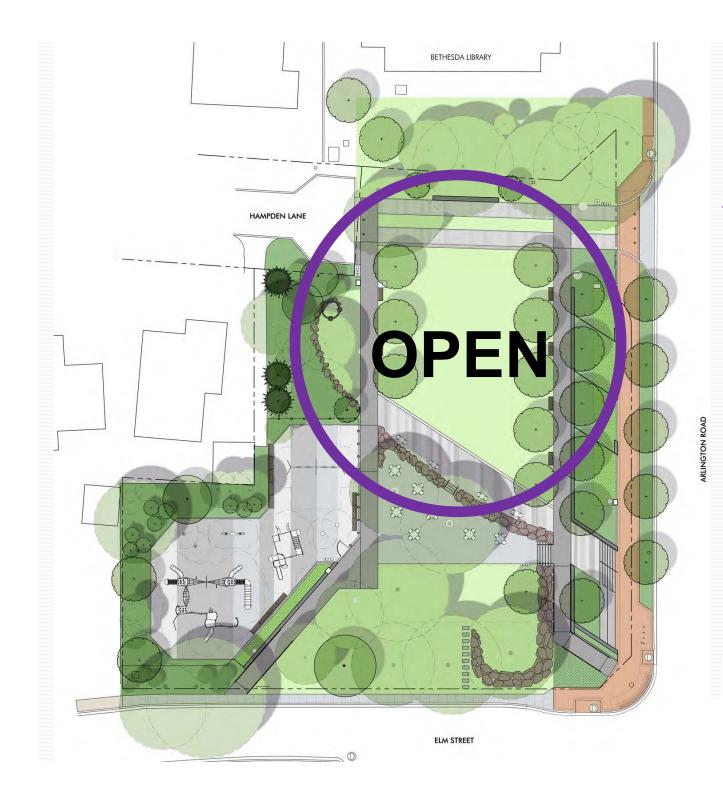
BUFFER:

- Be mindful of the residential edge.
- Provide a vegetated buffer along adjacent residences to reduce noise from playground.









 Provide open lawn area for passive recreation and general community use.

IMPROVE: OPEN SPACE



Protect existing shade trees.

Improve tree health by reducing paved areas within critical root zone of existing trees.

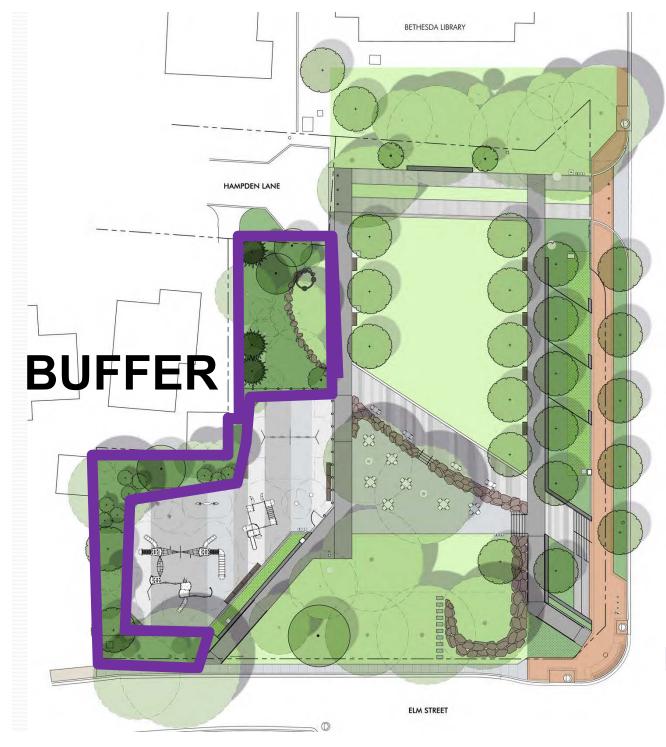
IMPROVE: TREE GROVE



Expand play area and upgrade playground equipment.

> IMPROVE: PLAYGROUND

ARLINGTON ROAD



 Increase vegetation along fence that is adjacent to residential properties.

ARLINGTON ROAD

IMPROVE: PLANTED BUFFER



IMPROVE: STREETSCAPE



 Increase separation between sidewalk and roadway.

Plant trees along roadway.

Widen sidewalk.



Improve visibility into the park.

Transform entrance into a memorable 'Park Gateway'.

IMPROVE: MAIN ENTRANCE



Ensure that all park entrances are fully accessible.

ARLINGTON ROAD

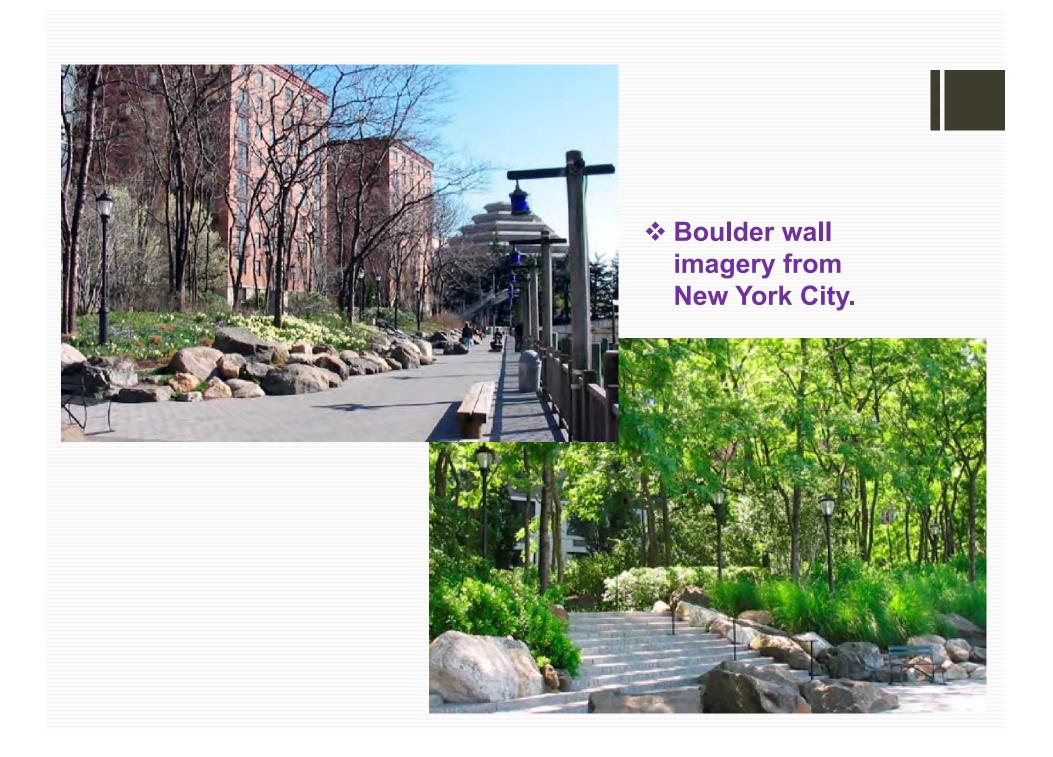
IMPROVE: PARK ACCESS



* BOULDER WALL FEATURE



Existing boulders on site





BOULDER WALL FEATURE

RELOCATED SCULPTURE (Non-interactive)



George Greenamyer Commissioned, 1989



* BOULDER WALL FEATURE

RELOCATED SCULPTURE

RAIN GARDENS (Stormwater Management)



Stormwater
 Management
 plantings can
 be attractive.



* BOULDER WALL FEATURE

RELOCATED SCULPTURE

RAIN GARDENS

INTERACTIVE ART (Accessible)







BENCH

TABLE / CHAIR





TABLE / CHAIR

MOVABLE SEATING



BENCH

TABLE / CHAIR

MOVABLE SEATING





Upgrade site furnishings:



IMPROVE: SITE FURNISHINGS





Upgrade site furnishings:

BIKE RACKS

TRASH RECEPTACLES

BOLLARDS

ARLINGTON ROAD

IMPROVE: SITE FURNISHINGS



Upgrade site furnishings: **BIKE RACKS** TRASH **RECEPTACLES ARLINGTON ROAD BOLLARDS** DRINKING **FOUNTAIN**

IMPROVE: SITE FURNISHINGS



Upgrade site furnishings: **BIKE RACKS** TRASH **RECEPTACLES** ARLINGTON ROAD **BOLLARDS** DRINKING **FOUNTAIN FENCING IMPROVE:** SITE FURNISHINGS





 Upgrade existing lighting to maintain and improve security, while reducing overspill onto adjacent residential properties.

- Provide soft
 'moonlighting' coverage
 within the park that is
 intended to aid safer
 pedestrian passage
 during dark hours.
- Bethesda standard globe lights are proposed along the Arlington Road sidewalk, as shown.

IMPROVE: LIGHTING



Project Status

Ongoing Agency Coordination – Fall 2014 / Winter 2015

- Department of Permitting Services (DPS) Stormwater Management
- Montgomery County Department of Transportation (MCDOT)
- PEPCO
- Washington Gas
- WSSC
- Montgomery County Fire
- M-NCPPC Department of Environmental Planning Tree Preservation & Inventory of Natural Resources
- Comcast
- Verizon

Caroline Freeland Park Facility Plan



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<u>Project Website:</u> https://montgomeryparks.org/projects/directory/ caroline-freeland-urban-park-facility-plan/