

# LAFAYETTE- POINTER PARK EROSION CONTROL COMMUNITY MEETING

THURSDAY, JANUARY 8  
6:00 – 7:30 pm



**DPR**  
DC DEPARTMENT OF PARKS AND RECREATION

**DGS**  
DEPARTMENT OF  
GENERAL SERVICES

**BUILD  
MAINTAIN  
SUSTAIN**

WE ARE  
WASHINGTON  
**GOVERNMENT OF THE  
DISTRICT OF COLUMBIA**  
**DC MURIEL BOWSER, MAYOR**

# RULES OF THE ROAD

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# WELCOME!

THANK YOU FOR YOUR PARTICIPATION

- Please take a photo of the QR Code to sign in for our email list for this project.
- Be courteous
- Respect others
- Allow space for all to speak
- We'll do the best we can to answer all questions
- If there are any questions we cannot answer at this time, we will follow-up after this meeting



# MEETING AGENDA

- 1 Introduction
- 2 Project Scope & Budget
- 3 Initial Site Assessment
- 4 Project Timeline
- 5 Contact Information
- 6 Question and Answer



# DC GOV TEAM MEMBERS

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**BRENT SISCO**

Project Manager  
**DPR**



**SHAYDA MUSAVI**

Project Manager  
**DPR**



**CHRISTOPHER DYER**

Community  
Engagement Manager  
**DPR**



**SEAN GARGANIO**

Project Manager  
**DGS**



**JOHN STOKES**

External Affairs  
**DGS**



**BRITTANY HUGHES**

External Affairs  
**DGS**



# DESIGN-BUILD TEAM MEMBERS

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MOË FRIDY  
Citadel DBD



AMAN APHRAIM  
Project Manager  
Citadel DBD



HYUN KIM  
Project Architect  
Citadel DBD



CHRISTOPHER HUSKA  
Civil Engineer  
Huska and Horgan



# PROJECT OVERVIEW

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## PROJECT BUDGET

\$1,700,000.00



## OBJECTIVE

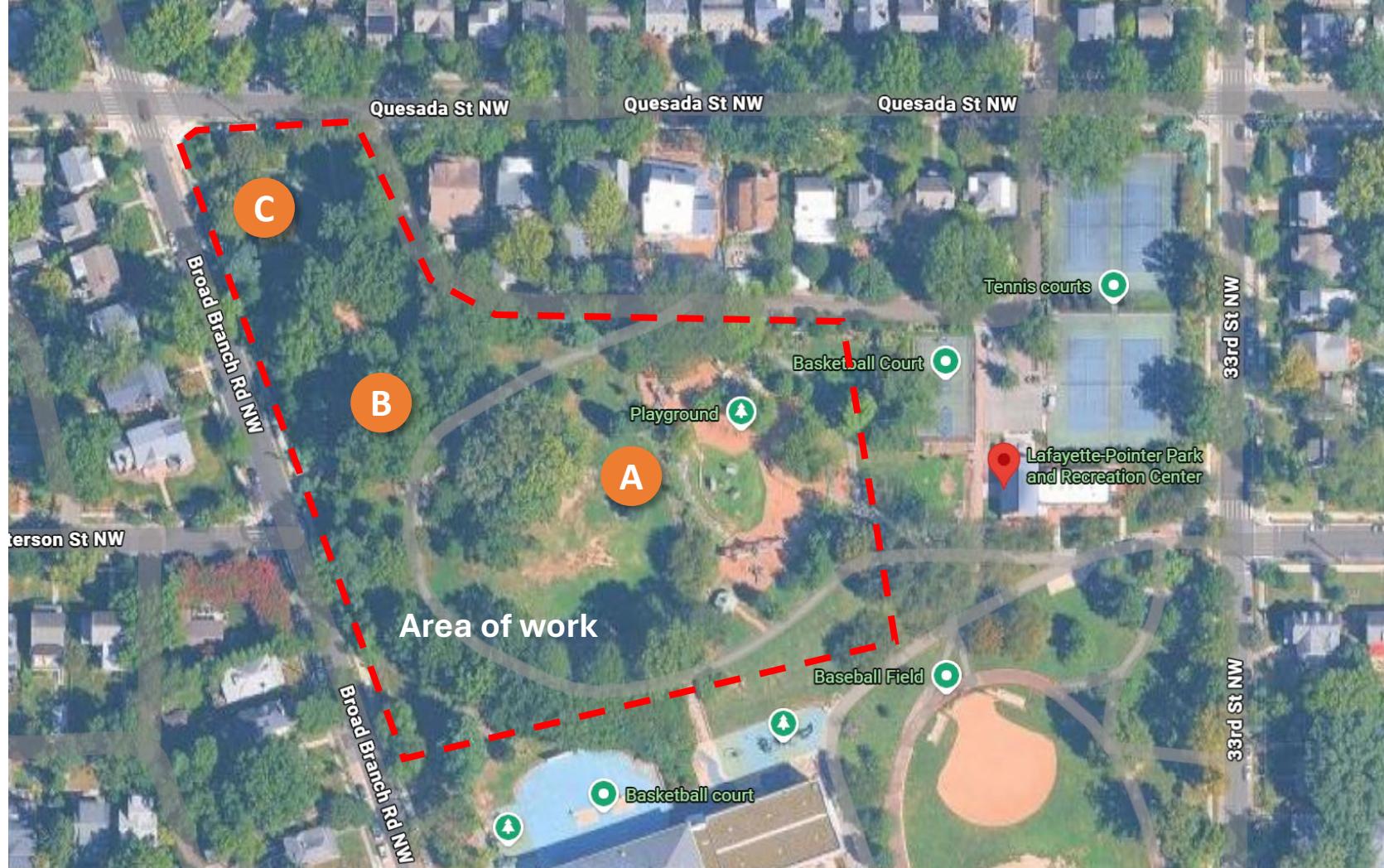
To stabilize the soil and landscaping in the park using passive and/or active stormwater management systems. Site improvements include repairing site damage caused by stormwater erosion, stabilizing the existing upper lawn, new plantings, and enhancing site access and amenities.

## PROPOSED SITE FEATURES:

- New bioretention facilities and berms
- New sewer main connections
- Soil aeration and reseeding of upper lawn area
- New plantings to improve ecological health

# SITE MAP – AREA OF WORK

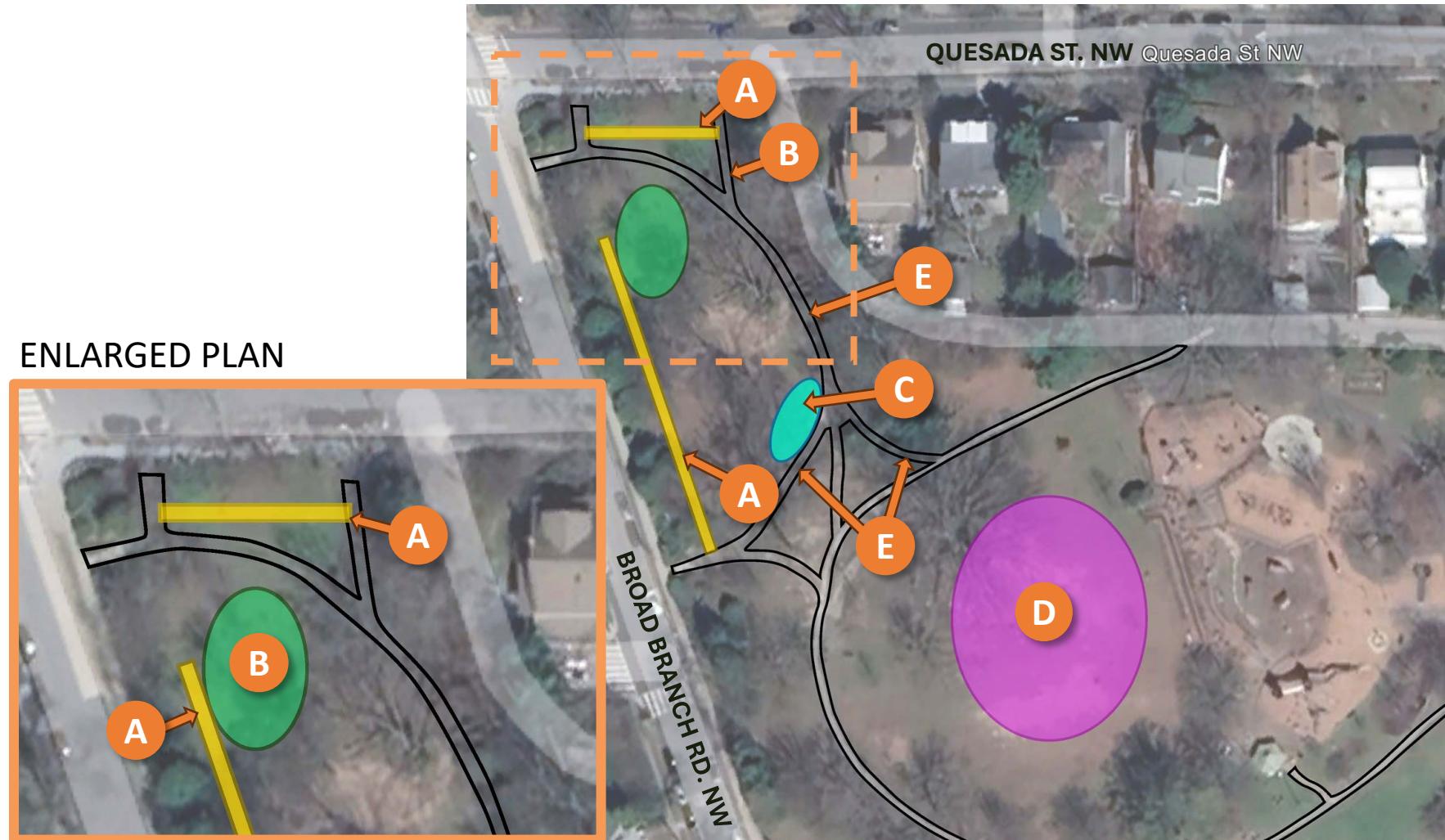
- A** Stabilize upper lawn
- B** Repair area from stormwater erosion
- C** Lowest elevation of park



\* All plans and pictures shown are for illustration purposes only. The final built product may vary due to budget, design refinements, regulatory requirements, construction limitations, or other considerations.

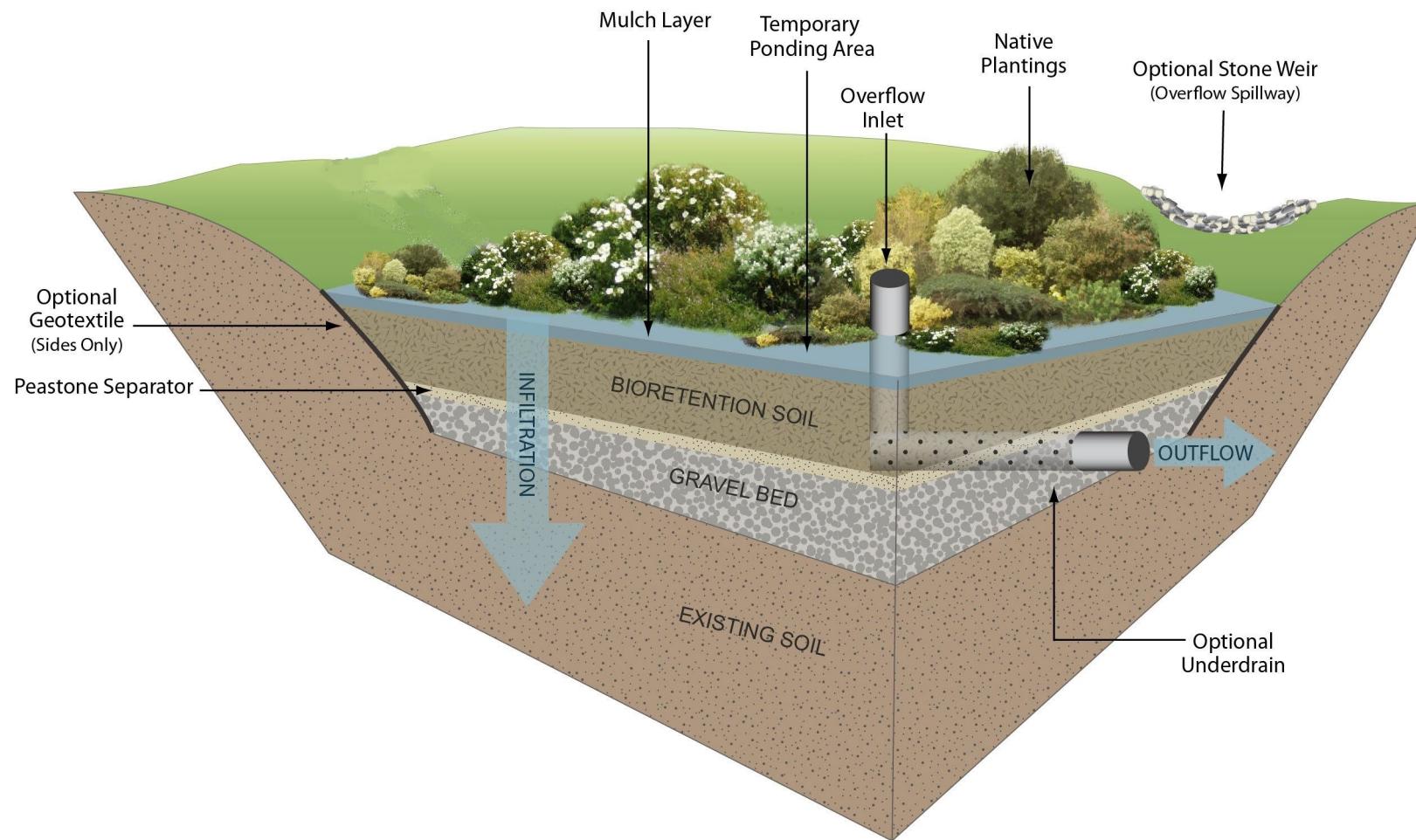
# INITIAL SITE ASSESSMENT

- A** Soil berm
- B** Bioretention facility. New planting in and around facility.
- C** Remove stones and add dirt. New shade tolerant plants.
- D** Soil aeration and reseed field
- E** Resurface damaged existing pathways with new layer of asphalt



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# BIORETENTION FACILITY DIAGRAM



# PLANTING PRECEDENT IMAGES

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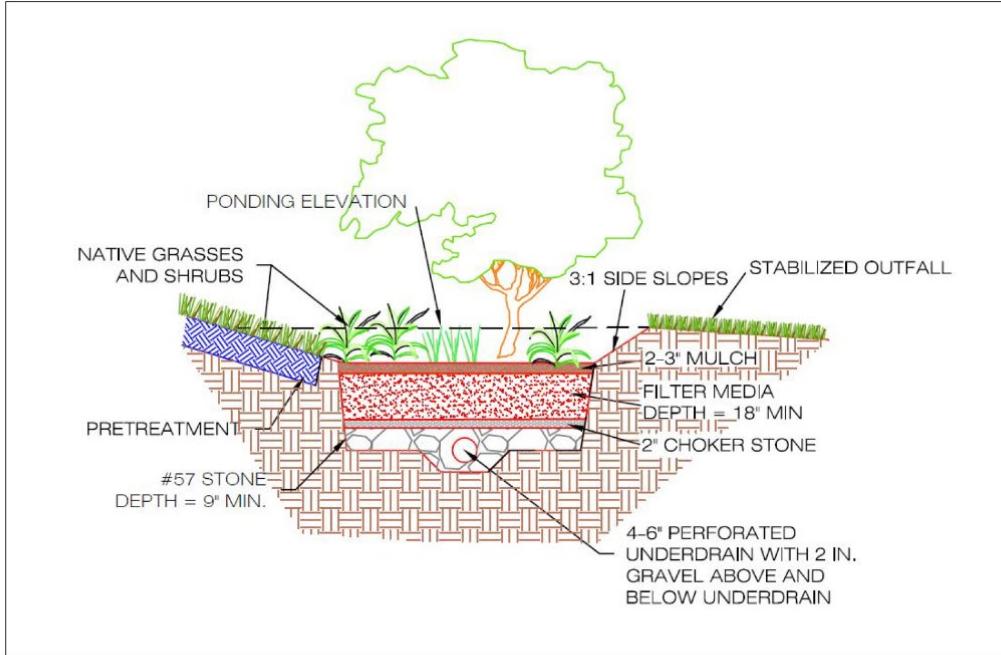


Figure 3.17 Example of standard bioretention design.

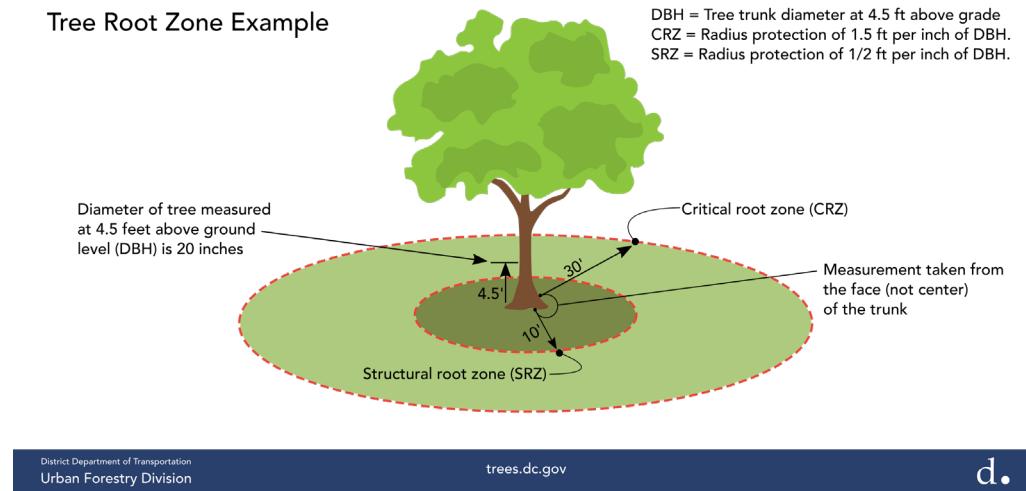


IMAGE OF BIORETENTION FACILITY

# TREE PROTECTION AND TREATMENT



Tree Root Zone Example

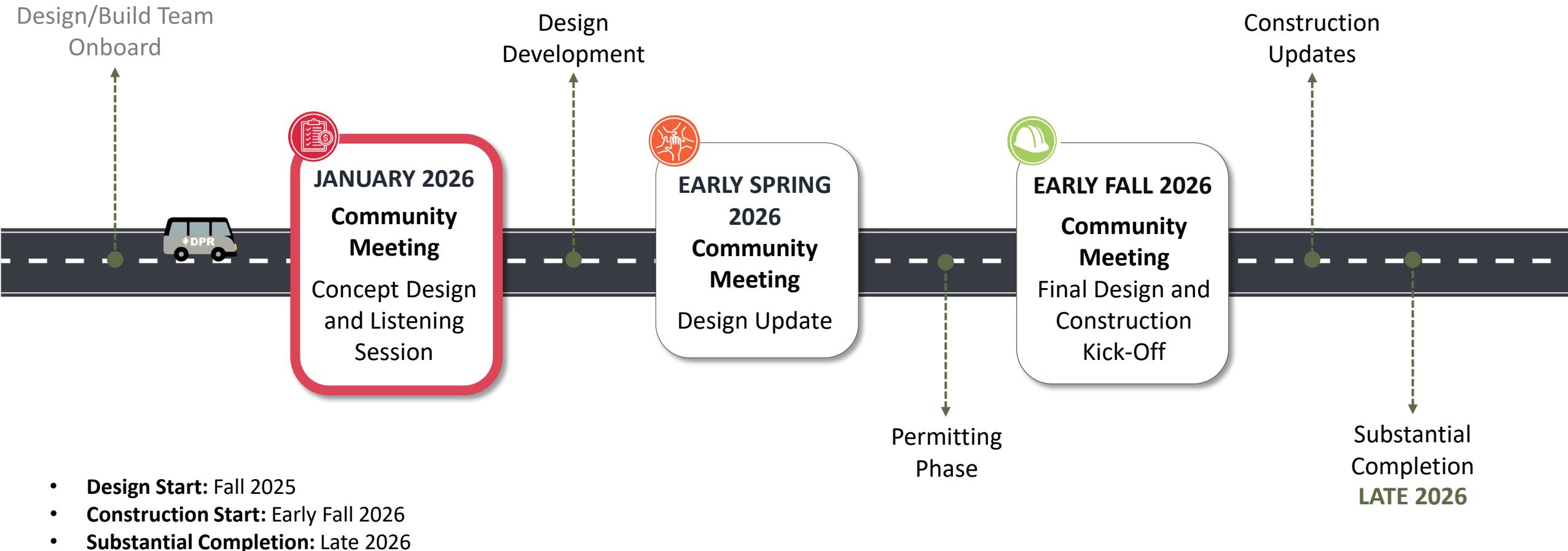


District Department of Transportation  
Urban Forestry Division

[trees.dc.gov](http://trees.dc.gov)

d.

# PROJECT MILESTONE TIMELINE



# NEXT STEPS

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This presentation will be uploaded on the project website. Please feel free to contact DPR/DGS with any additional feedback.

Design-Build Team will review community feedback and make appropriate changes to the plans.

DPR will schedule a second community meeting to present updated designs and receive final feedback before submitting drawings for construction permits.

# CONTACT INFORMATION

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## DEPARTMENT OF PARKS & RECREATION (DPR)

**Christopher Dyer** | Community Engagement and Outreach  
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## DEPARTMENT OF GENERAL SERVICES (DGS)

**Brittany Hughes** | Community Engagement and Outreach  
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## PROJECT WEBSITE:

<https://dgs.dc.gov/page/lafayette-pointer-park-erosion-control>

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Email List Sign-in  
DPR.DC.GOV/ATTENDEE



# THANK YOU QUESTIONS?