

MEETING AGENDA

- Project Overview
- Community Input
- Preliminary Concepts
- Q&A Discussion

PANELISTS

Ching-Fang Chen LA/Project Manager

Patricia McManus
Design Section Supervisor

Charles Kines
Park Planner

Hyojung Garland
Master Planner/Supervisor

Brian Lewandowski Engineer

Carl Heeralal
Park Manager

Trevin Sherard
Park Police

gather public input & ideas

Schedule

Summer 2022 – Public Input & Schematic Design

Fall & Winter 2022 – Design Development, Cost Estimate

Spring 2023 – Recommended Plan & Permit, Planning Board Approval

The intent is to complete the facility by next summer to include this project in the FY25-30 CIP request.

Budget TBD

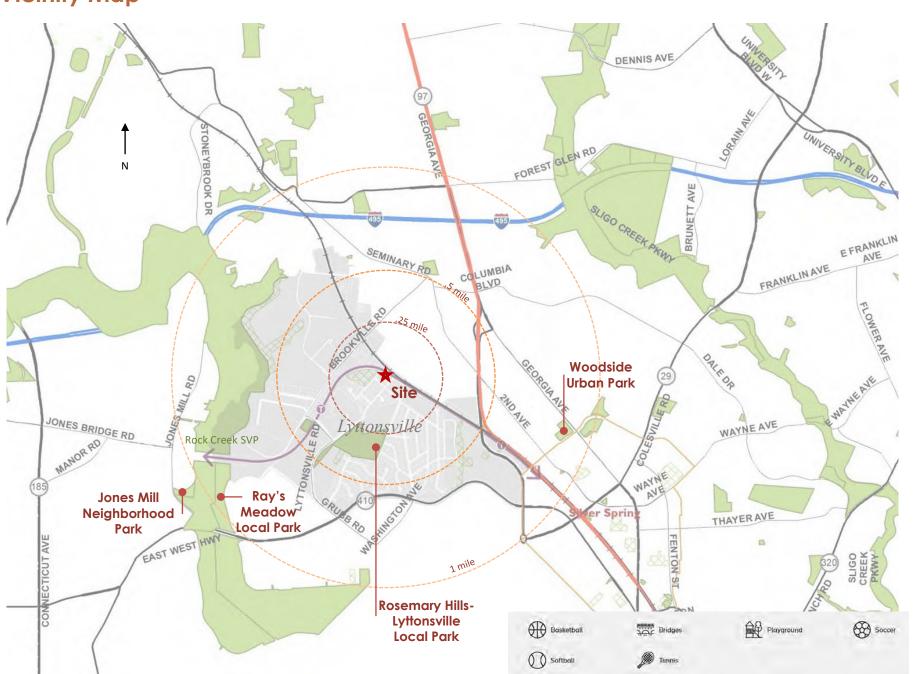
Process

- Gather public input and ideas for the park
- Develop design alternatives
- Present design alternatives to community for feedback
- Develop preferred alternative based on community input
- Montgomery County Planning Board approval
- Request funding (FY23-25) for final design & construction



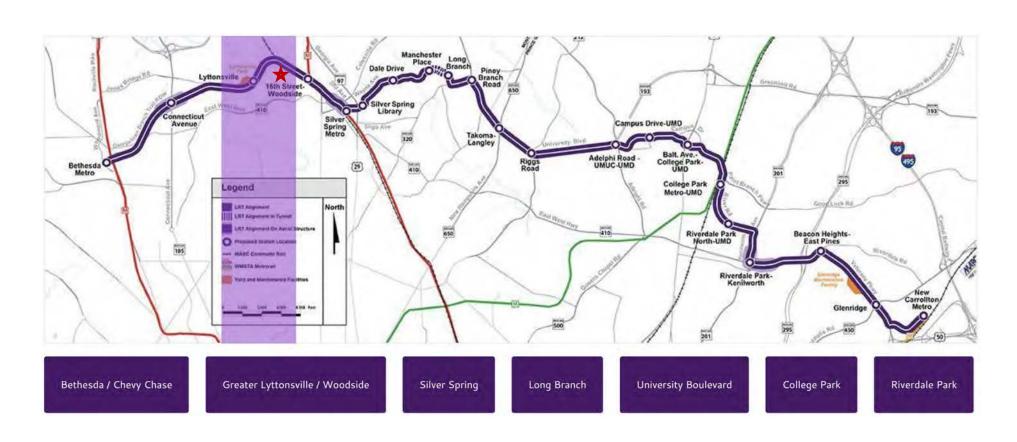


Vicinity Map



Purple Line

16-mile light rail line that will extend from Bethesda in Montgomery County to New Carrollton in Prince George's County.



GREATER LYTTONSVILLE/WOODSIDE CAT SEGMENT



Stations in this segment:

- Lyttonsville
- 16th Street-Woodside







CONSTRUCTION UPDATE

Building Maryland's Future by Connecting Communities

Greater Lyttonsville/Woodside Area: October 19, 2022

Reconstruction of Talbot Avenue To Begin

New: Beginning on or about October 24, 2022 crews will begin reconstruction of Talbot Avenue in Lyttonsville. The roadway reconstruction will include installation of new curbs and residential driveway aprons. This work will occur for approximately one month and may take place 7 a.m. - 7 p.m. weekdays and weekends, as needed, weather permitting.

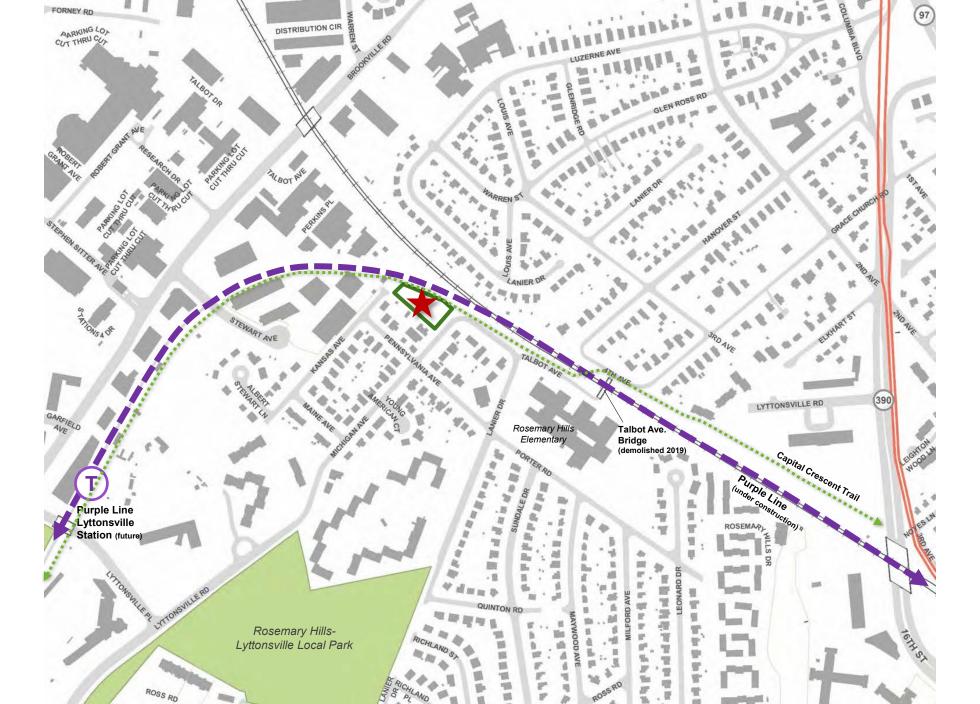
As work continues, we will strive to keep you informed of the progress of this project. For information on construction activities, schedules and other updates, please visit www.purplelinemd.com. For immediate construction concerns, please email us at outreach@purplelinemd.com or call (443) 451-3706.

All activities are subject to change due to traffic, weather, or emergency situations.









Aerial Map 2008

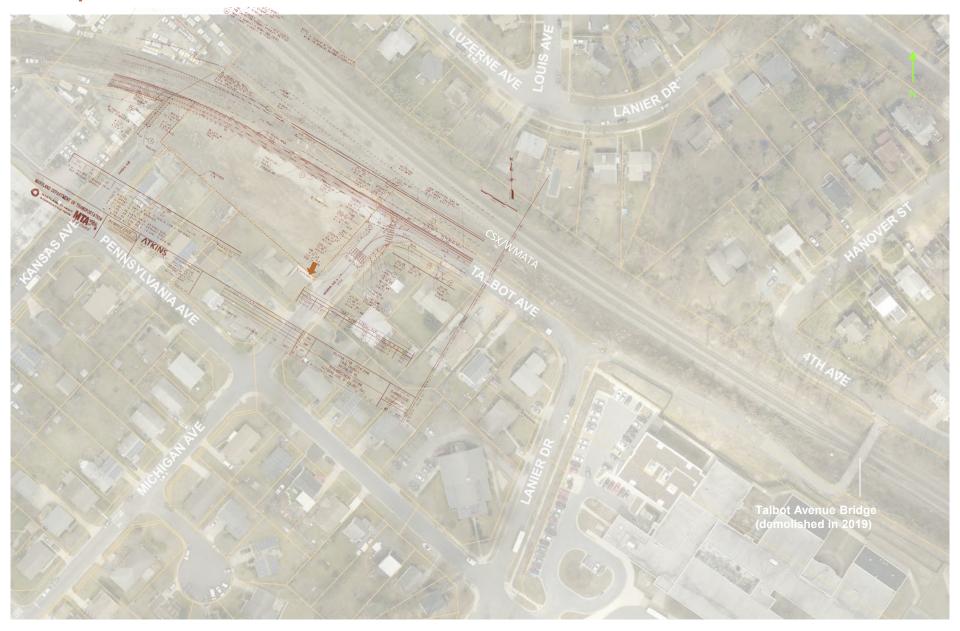


Aerial Map 2019





Capital Crescent Trail



Lyttonsville



Talbot Avenue Bridge (1918~2019)





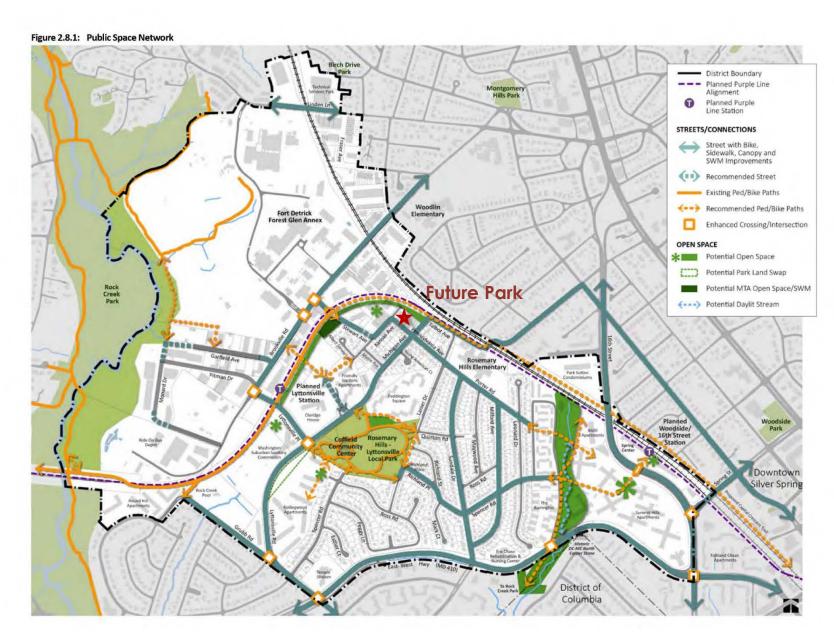
Bridge Structure



Greater Lyttonsville Sector Plan Design Guidelines

Objectives:

Create a neighborhood green and a rest-stop with amenities along the Capital Crescent Trail while providing environmental benefits, accessibility and social connections. Incorporate components of the historic bridge structure into the park design to commemorate the unique character and history of Greater Lyttonsville.



Recommended Uses

- Restore as much natural tree shade as possible
- Install visual and auditory buffer between houses and the park
- Create a rest-stop along Capital Crescent Trail
- Contemplative experience = seating with shade, watching trail users
- Active experience = adult fitness equipment
- Install interpretive signs about area history/culture
- Options for Talbot Avenue Bridge Remnants
- CCT passes through/on bridge, with portion of bridge within transit ROW, part within this parcel, remainder of the parcel complements this configuration, re: bridge theme
- Bridge is placed entirely within this parcel and is incorporated into park design

Possible amenities:

Drinking fountain, Benches/seating, Adult fitness equipment, Bicycle maintenance station







Tree Canopy/Shade



Multi-purpose Lawn



Historic Interpretation & Signage



Artwork









Stormwater





Game & Fitness Area



Gathering Space









Amphitheater





Skating Component

Site & Environment



Property Encroachment









Future Neighborhood Park in Lyttonsville

Share your thoughts and preferences for a new park in Lyttonsville.

This topic is closed

Feedback Your Response Outcome

Montgomery Parks is developing a facility plan for a new neighborhood park in the Lyttonsville area that will be located at 2205 Kansas Avenue in Silver Spring, Maryland. The 0.84-acre parcel along the CSX/WATA train track will be transferred to Montgomery Parks upon completion of the Purple Line as part of the Capital Crescent Trail greenway corridor.

Please complete this questionnaire to share your thoughts about the project and your preferences for amenities. This information will help Montgomery Parks to shape the design of the new park. For more information, visit the project web site.



Summary Of Registered Responses

As of September 17, 2022, 8:08 A had:	M, this forum	Topic Start	Topic End
Attendees:	85	June 29, 2022, 2:53 PM	August 31, 2022, 12:00 AM
Registered Responses:	23		
Hours of Public Comment:	1.2		

23 registered responses

Responses (23) Survey

How far do you live from the future park (2205 Kansas Avenue in Silver Spring, Maryland)? (Select one)

	Response Percent	Response Count
½ mile or less	56.5%	13
Between ½ and 1 mile	8.7%	2
Between 1 mile and 5 miles	30.4%	7
More than 5 miles	4.3%	1

How often do you think you would visit the park? (Select one)

	Response Percent	Response Count
Daily	8.7%	2
A few times a week	34.8%	8
A few times a month	43.5%	10
Less than once a month	13.0%	3

How would you typically get to the park? (Select one)

	Response Percent	Response Count
Walk	56.5%	13
Bike	21.7%	5
Drive	8.7%	2
Other	13.0%	3

What are your priorities for amenities in the new park? Please rate the following amenities on a scale from 1 to 5. (1 = Not important, 5 = Very Important).

Gathering space

	Response Percent	Response Count
1 - Not Important	13.0%	3
3 - Moderately Important	30.4%	7
4 - Important	26.1%	6
5 - Very Important	26.1%	6

Seating & picnicking area

	Response Percent	Response Count
1 - Not Important	4.3%	1
2 - Slightly Important	4.3%	1
3 - Moderately Important	26.1%	6
4 - Important	43.5%	10
5 - Very Important	17.4%	4

Multi-purpose lawn

	Response Percent	Response Count
1 - Not Important	13.0%	3
2 - Slightly Important	13,0%	3
3 - Moderately Important	39.1%	9
4 - Important	17.4%	4
5 - Very Important	13.0%	3

Game & fitness area

	Response Percent	Response Count
1 - Not Important	13.0%	3
2 - Slightly Important	13.0%	3
3 - Moderately Important	39.1%	9
4 - Important	8.7%	2
5 - Very Important	21.7%	5

Tree canopy / Shade

	Response Percent	Response Count
4 - Important	13.0%	3
5 - Very Important	87.0%	20

Bicycle repair station

	Response Percent	Response Count
1 - Not Important	30.4%	7
2 - Slightly Important	13.0%	3
3 - Moderately Important	13.0%	3
4 - Important	21.7%	5
5 - Very Important	17.4%	4

Drinking fountain

	Response Percent	Response Count
1 - Not Important	13.0%	3
2 - Slightly Important	13.0%	3
3 - Moderately Important	17.4%	4
4 - Important	4.3%	1
5 - Very Important	47.8%	11

Artwork

Response Percent	Response Count
8.7%	2
17.4%	4
34.8%	8
34.8%	8
	Percent 8.7% 17.4% 34.8%

Historical interpretation and signage

	Response Percent	Response Count
1 - Not Important	8.7%	2
2 - Slightly Important	17.4%	4
3 - Moderately Important	13.0%	3
4 - Important	21.7%	5
5 - Very Important	39.1%	9

What is your preferred name for the park?

	Response Percent	Response Count
Lyttonsville Neighborhood Park	23.8%	5
Talbot Bridge Neighborhood Park	33.3%	7
Samuel Lytton Neighborhood Park	28.6%	6
Other	14.3%	3

Program Preference per Open Town Hall Survey:

Tree Canopy / Shade (112)

Historical Interpretation & Signage (84)

Seating & Picnicking Area (81)

Drinking Fountain (80)

Gathering Space (78)

Game & Fitness Area (69)

Multi-purpose Lawn (67)

Artwork (66)

Bike Repair Station (62)









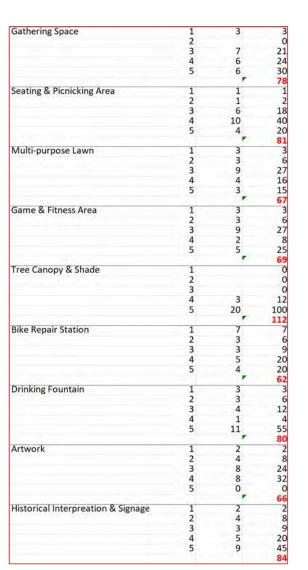


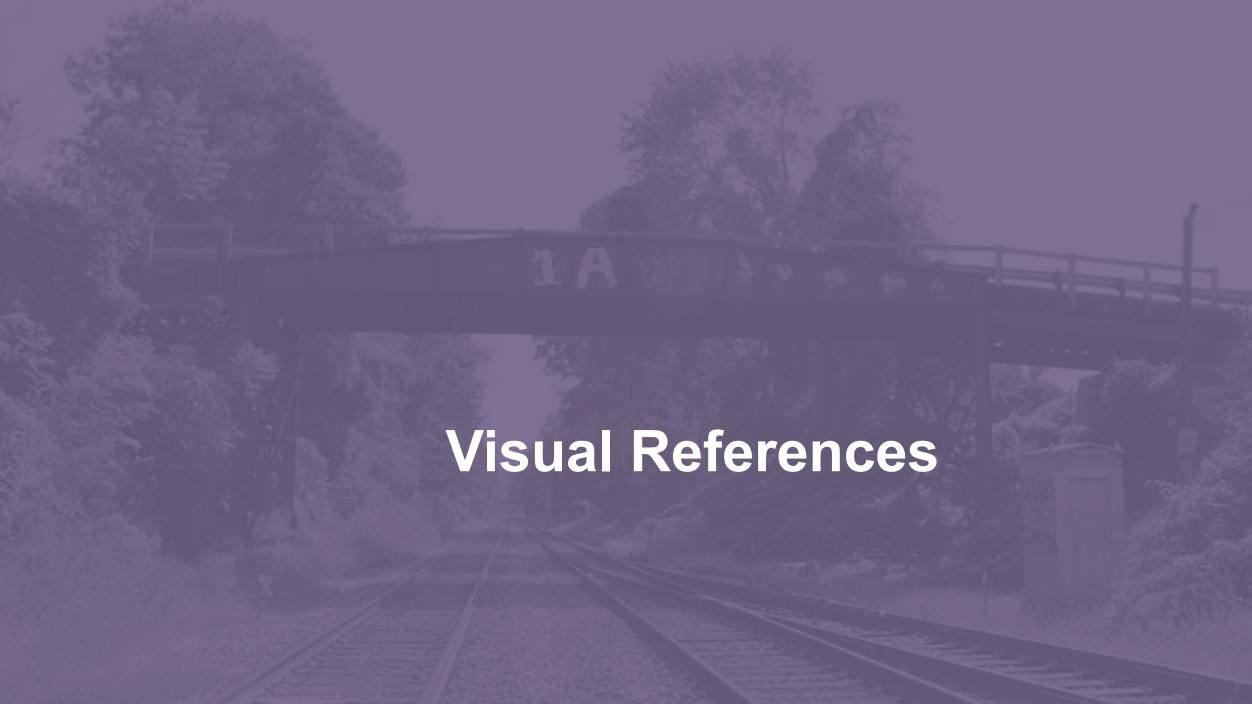












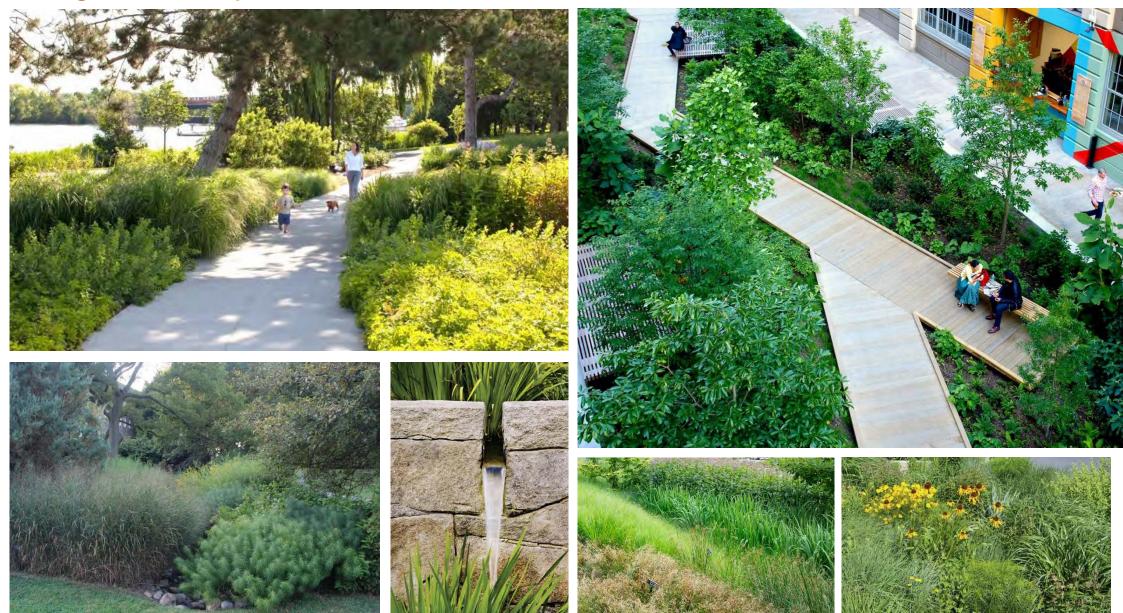








Ecological Landscape



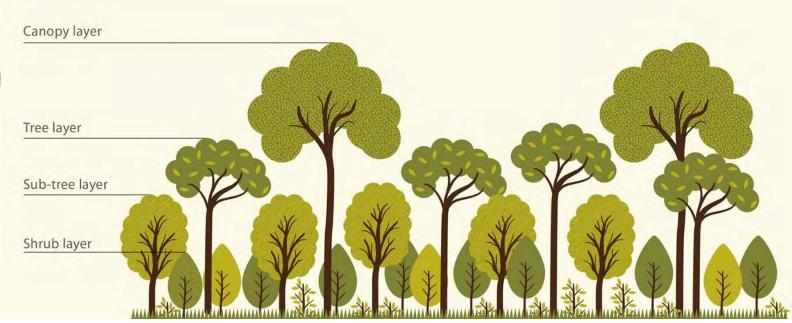
No-mow Lawn/Meadow



Tiny Forest



Tiny Forest 100 sm (1076sf) minimum, 200 sm (2152 sf) preferred











Amenities

















Gathering & Seating Area

















Cultural and Historic Interpretation



















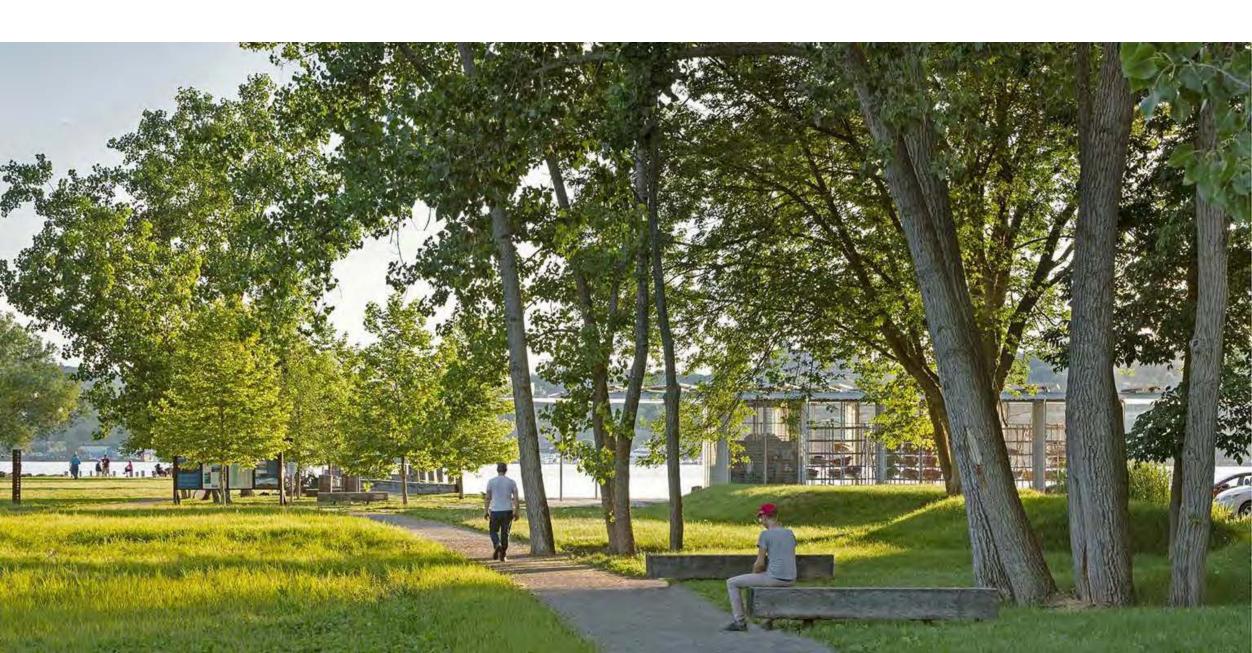


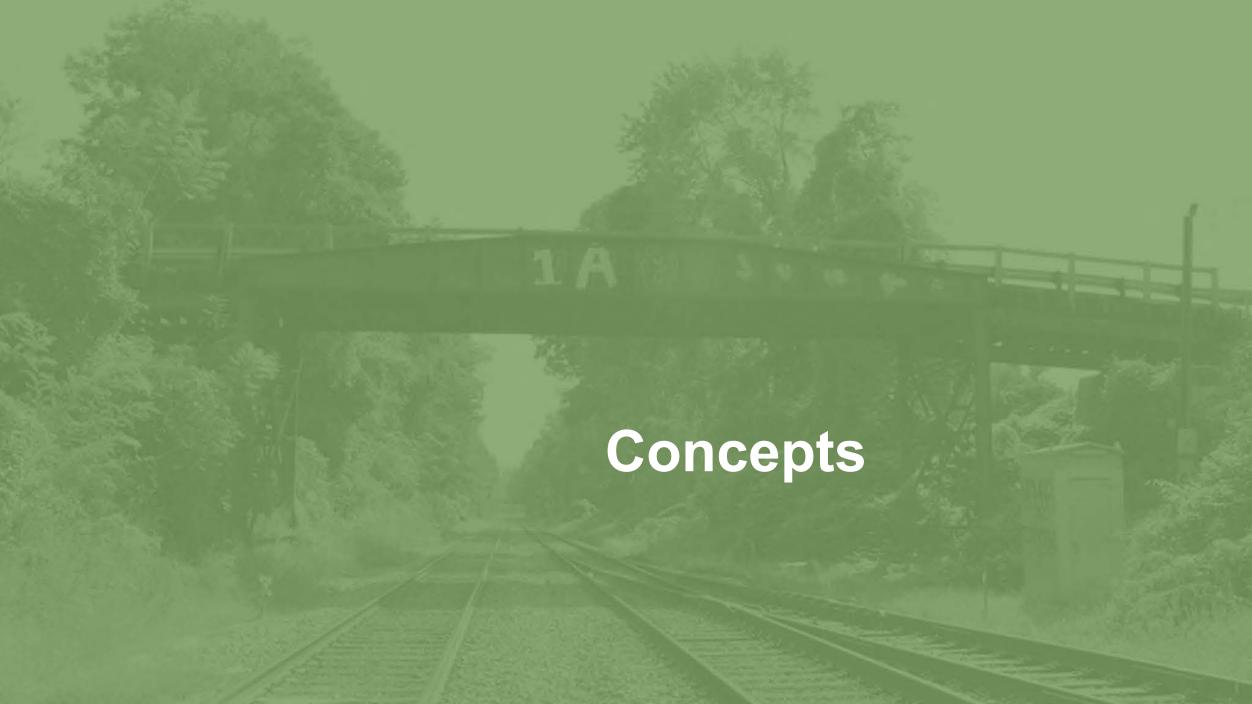


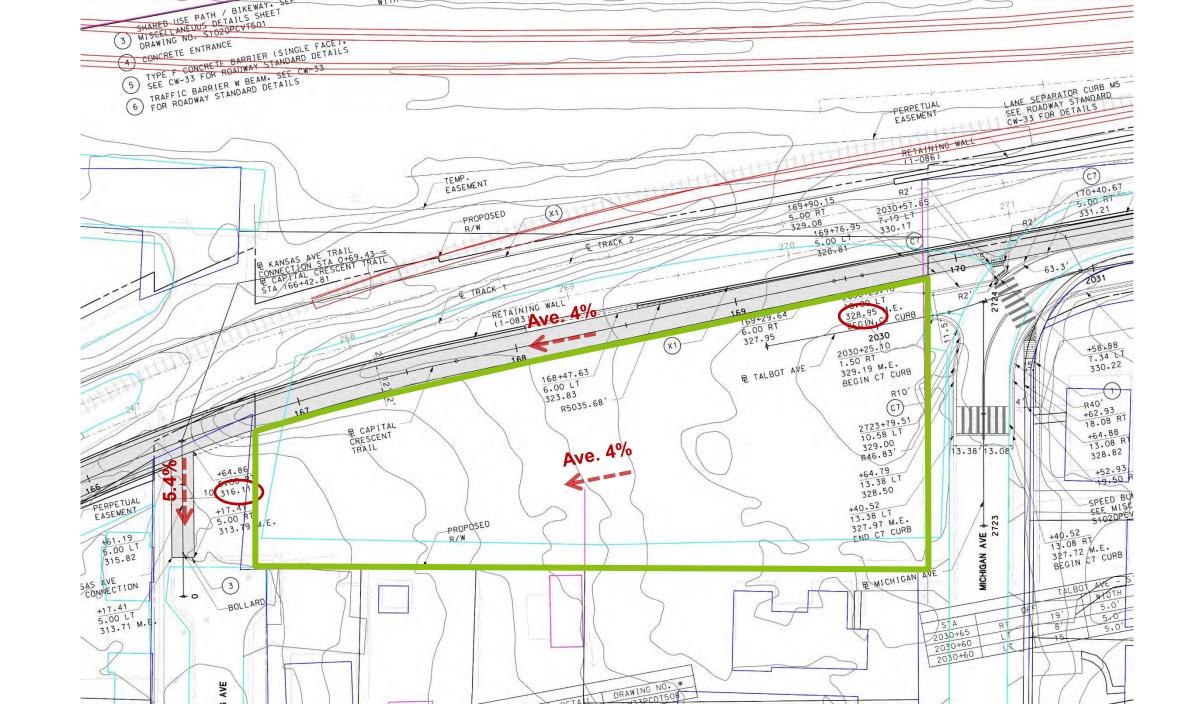












Stormwater Management

A=0.84 ac

 $P_E = 1"$

 $R_V = 0.05 + 0.009(25) = 2.3$

 $ESD_{v} = (P_{E}) (R_{V}) (A)/12$

(1x0.275x0.84x43560)/12=838 cf

 A_T = 381 sf (bioretention)

Approx. volume 838 sf

Assume 25% impervious surface

Media depth=3'

Ponding depth=1'

 $(A_T \times 1) + A_T (3 \times 0.4) = 838,$

 A_{T} =381 sf (bioretention)

2 treatment area

