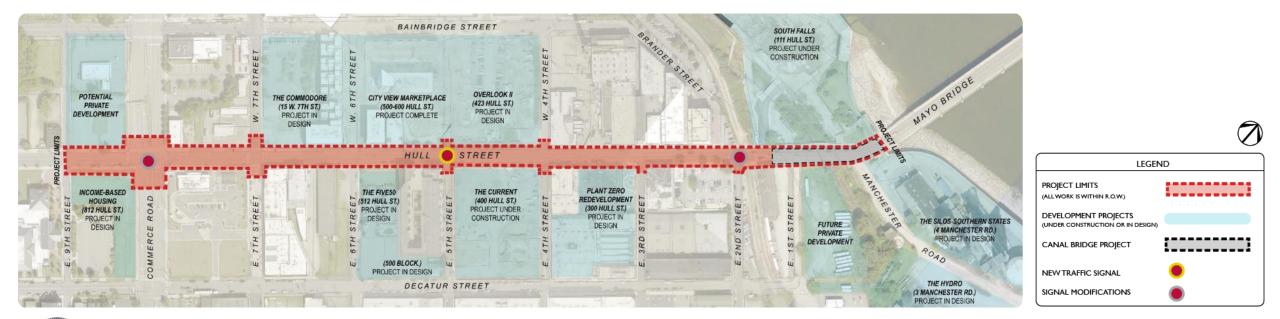
Hull Street Streetscape

Spring 2022 Public Engagement UPC 111703 VDOT #U000-127-004, P101, C501



Project Location

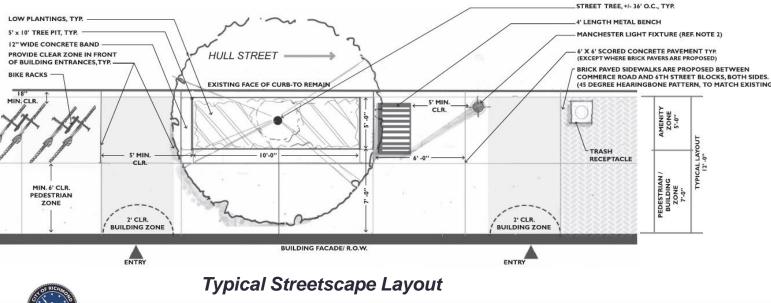
- The project proposes streetscape improvements in Manchester along Hull Street from 9th Street to the Flood Wall
 - All work will occur within City right-of-way, generally from back of curb to property lines
- This public information meeting is held to provide an opportunity for individuals or organizations to give comments on the proposed project.
 - The City of Richmond ensures compliance with Title VI of the Civil Rights Act of 1964.





Project Overview

- Typical streetscape improvements include upgrades to sidewalk and new street trees and plantings, benches, bike racks, trash receptacles, and light fixtures
 - Improvements will enhance multimodal access and safety and provide for a consistent design along the Hull Street corridor



Looking south on Hull St at 7th St



Proposed Landscaping and Site Furnishings





39 new street trees
 Nearly 300 new plantings
 17 new benches
 10 new bike racks
 14 new trash cans

Summary of Improvements | 9TH STREET TO 7TH STREET



Reduce crosswalk length at Commerce Road and install new curb ramps

- Install new bus shelter near 7th Street
- Replace bus shelter between Commerce Rd and 9th St
- Add on-street parking on Commerce Road

5 Create planting area and space for future Fall Line Trail



Summary of Improvements | 7TH STREET TO 6TH STREET



1 Replace brick with concrete for consistent sidewalk material*

Install new lighting fixtures*

* Project-wide improvement

Typical Lighting Fixture



Summary of Improvements | 5TH STREET TO 3RD STREET



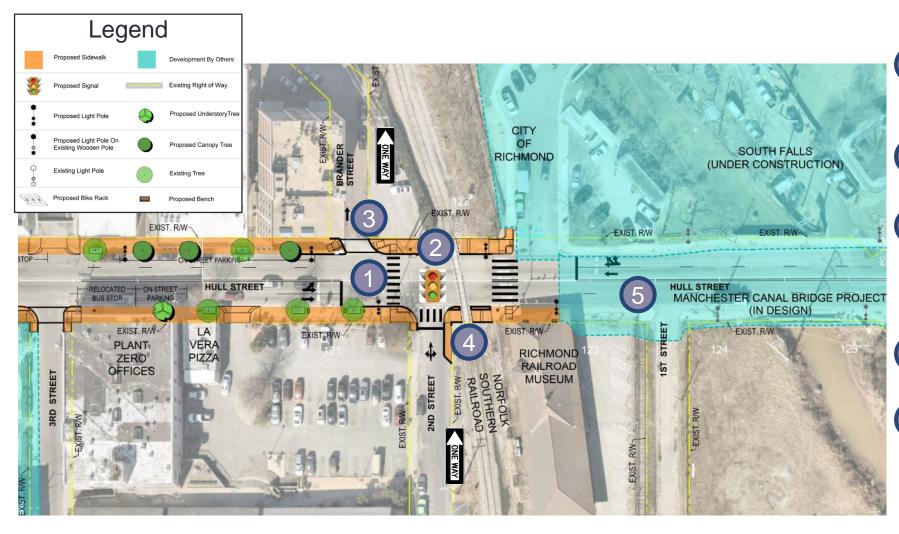
Install new traffic signal at 5th Street

Relocate bus stop downstream of 5th Street

③ Restrict on-street parking during AM/PM peak hours*

* Project-wide improvement

Summary of Improvements | 3RD STREET TO FLOOD WALL



- Install additional crosswalk across Hull Street
- Modify traffic signal at 2nd Street
- Channelize Brander Street to improve pedestrian and motorist safety
- Add concrete sidewalk across railroad
- 5 Manchester Canal Bridge Improvements tie into Mayo Bridge project (UPC 113290)

Schedule and Cost

Planned Project Schedule

Public Meeting Comments Close	May 12, 2022
Comment Responses Posted	May 27, 2022
 Advertise for Construction 	April 2025
Begin Construction	Fall 2025
End Construction	Fall 2026

Project Cost (Funded with SMART SCALE Grant)

Preliminary Engineering	=	\$781,000
Construction Phase	=	\$3,280,000
Right-of-Way Phase	=	\$0
Total Project	=	\$4,061,000

Conclusion

Project Summary

- The Hull Street Streetscape improvements will include lighting and street furnishings, pedestrian safety treatments including crosswalks, and safety and operational intersection improvements
- No right of way takes are anticipated, from 9th Street to the Flood Wall.
- The improvements will enhance multimodal access and safety and provide for a consistent design along the Hull Street corridor
- Ninety percent design in Fall 2023.



Thank you for participating in this Public Engagement process.

★Please take a short survey for feedback on this project:



Note: Comments outside of the project limits will not be addressed. Duplicated or similar comments will be combined and addressed once.

Written comments may be sent by mail or email to:

Winston D. Phillips, PMP – Project Manager 900 East Broad Street, Room 603 Richmond, VA 23219 (804)-646-5994

Winston.Phillips@RVA.gov

The public comment period will close on 05/12/2022. To be considered for review, comments *must* be received or post marked by 05/12/2022. Response will be posted on 05/27/2022.

