Bladensburg Bus Garage Reconstruction Project

Spring Community Meeting

March 22, 2022

This meeting is being recorded

Meeting Etiquette

Metro wants to hear from you. Here are a few guidelines to keep this meeting productive and to maintain respect for all participants:

You will have an opportunity to ask questions following each section of the presentation

- To ensure we hear from as many community members as possible, please adhere to the Q&A protocol:
 - Request to speak by typing your name in the chat



Type questions directly into the chat



- When speaking:
 - Maintain a civil tone
 - Be mindful of time so that your fellow community members can share their feedback

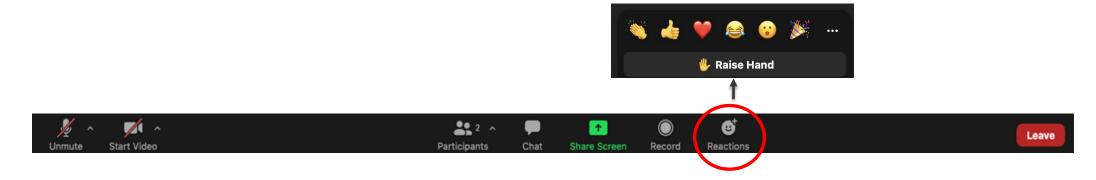
Anyone in violation of the meeting etiquette guidelines will be muted for the duration of the meeting.



Raise Hand Feature

To ensure we get to as many people as possible, we ask that you use the raise hand feature.

- You can find this feature in your Zoom toolbar in the "Reactions" section. We will call on those to speak in the order they appear.
- To raise your hand while dialing in, press *9





Agenda

- Introductions
- Project Overview and Updates
- Design Status
- Demolition/Construction Updates
- □ Art in Transit Update
- A Look Ahead





Introduction



Project Team

- Diana Levy, Director, Capital Delivery
- Shaun Pratt, Project Manager
- Jameelah Muhammad Ingram, Deputy Project Manager
- Daniel Goucher, Project Manager (Hensel Phelps)
- Laurent Odde, Art in Transit Manager
- Jim Ashe, Environmental Coordinator



Project Overview and Updates



Review of Last Meeting

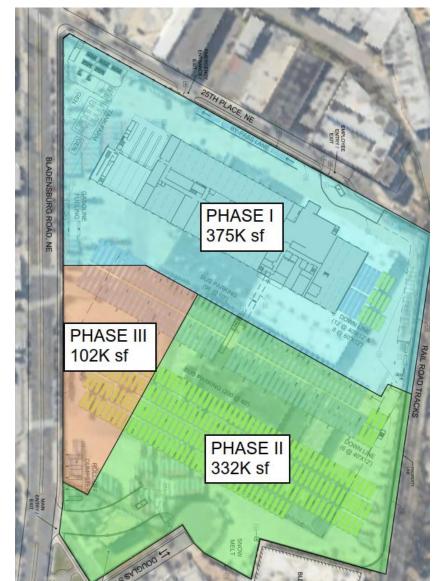
- The previous virtual community meeting was held on December 9, 2021.
- The project team shared an overview of information including updates on garage design, preparation activities for Phase 1 demolition and Art in Transit temporary display developments. Questions were answered from the community.
- Presentations and recordings of community meetings are available in the "Project Updates" section of the project website wmata.com/BladensburgBusGarage.





Project Overview Recap

- Redevelopment of the site includes a new maintenance facility, parking for 300 buses and a parking structure for 560 employees
- The project will be constructed in three phases and is scheduled to be complete in the first quarter of 2027
- Phase 1/Maintenance Facility July 2021 to July 2024
- Phase 2/Employee Parking August 2024 to February 2026
- Phase 3/Remaining Bus Parking March 2026 to March 2027





Construction Traffic Flow and Contractor Parking



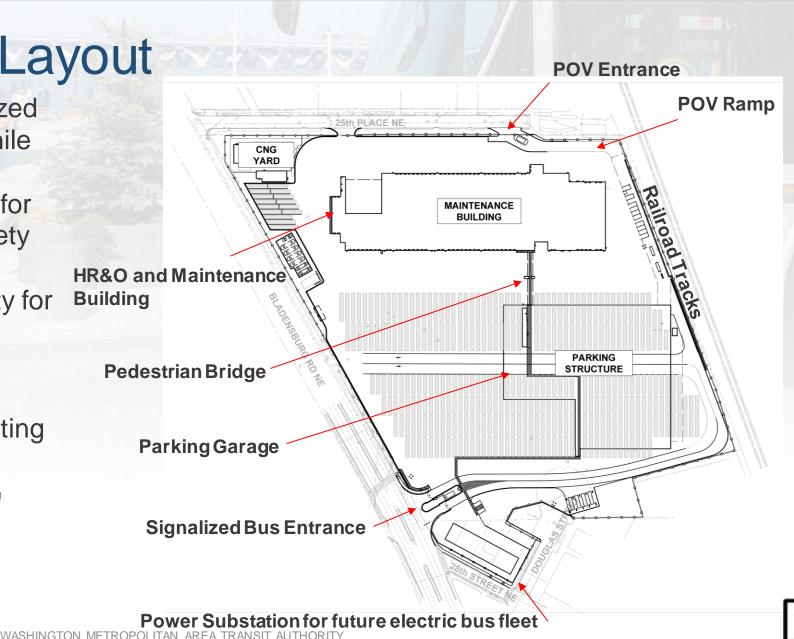


WASHINGTON METROPOLITAN AREA TRANSIT AUTHORITY

Bladensburg Bus Garage Reconstruction Project

Site Design and Layout

- Provide WMATA with a modernized facility within the existing site while maintaining operations.
- Counterclockwise traffic pattern for improved efficiency and site safety
- Counterclockwise turning movements for improved visibility for bus operators
- On-site employee parking with a dedicated entrance
- Consolidating buildings into existing footprint
- Increased bus parking and CNG fueling capacity
- Space for battery electric bus infrastructure
- New facility main entrance



Any Questions? There are two ways to submit your questions

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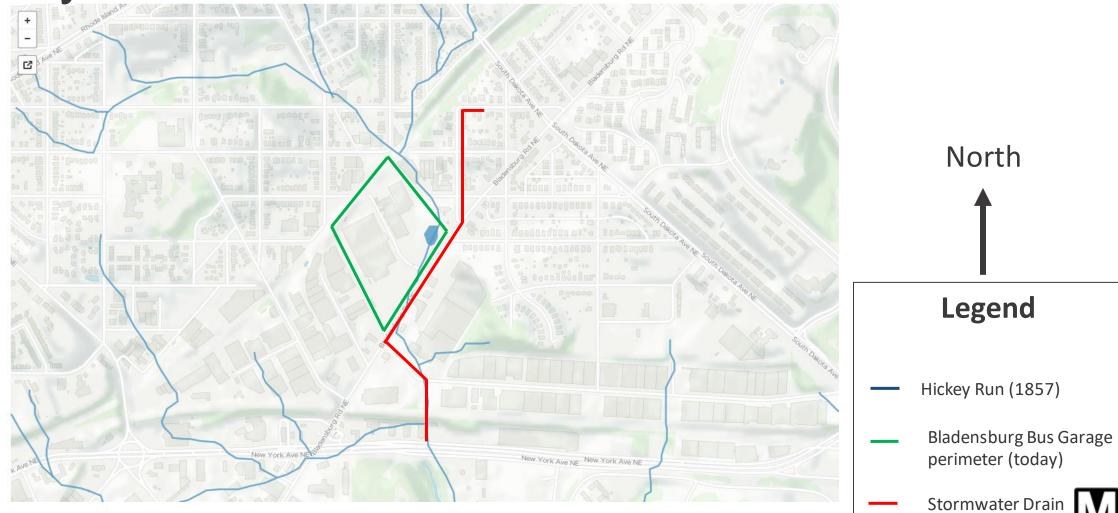
Use the raise hand feature in Zoom



Hickey Run



Hickey Run



(today)

Hickey Run

- Underground Storage Tanks-
 - Removed in coordination from District of Columbia Department of Energy & Environment (DOEE)
 - Currently, remediation not required
 - Will continue to monitor
- Stormwater Management
 - Design approved by DOEE (by phases)
 - Sand filter will be installed as part of Phase 1
 - Construction site stormwater management plan implemented



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Bladensburg Bus Garage Design



Architectural Renderings



Design Progress Update

Phase 1: Maintenance Facility

 Issued for Construction (IFC) March 24, 2022

Phase 2: Employee Parking

- 100% Over the Shoulder March 21, 2022
- Issued for Construction (IFC) April 6, 2022

Phase 3: Remaining Bus Parking

Issued for Construction (IFC) Complete

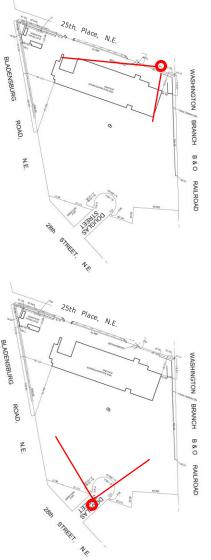


Bladensburg Bus Garage Reconstruction Project

Architectural Renderings







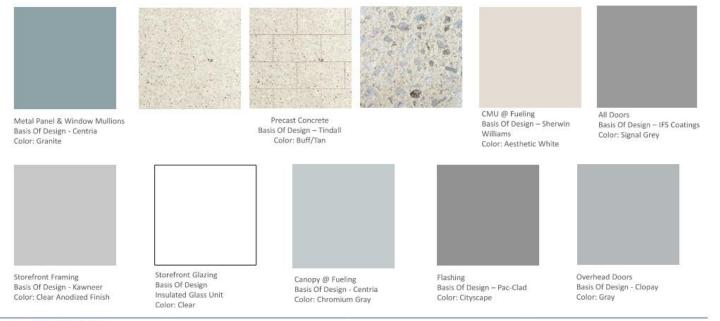


WASHINGTON METROPOLITAN AREA TRANSIT AUTHORITY

Architectural Exterior Finishes

Exterior Finishes Bladensburg Bus Maintenance Facility









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Construction Updates



Bladensburg Bus Garage Reconstruction Project

Phase 1 Demolition – Progress







2/2/22-2/10/22





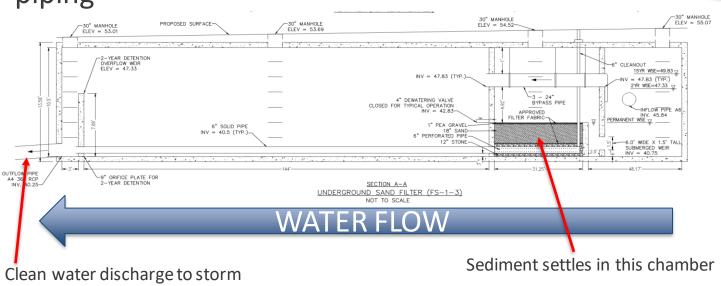
2/14/22-2/22/22



WASHINGTON METROPOLITAN AREA TRANSIT AUTHORITY

Phase 1 – Demolition Cont. & Early Site Work April 2022

Demolish site concrete paving (hardscape) and install temporary erosion & sediment controls piping Demolish building slab on grade and deep foundations (pile caps)



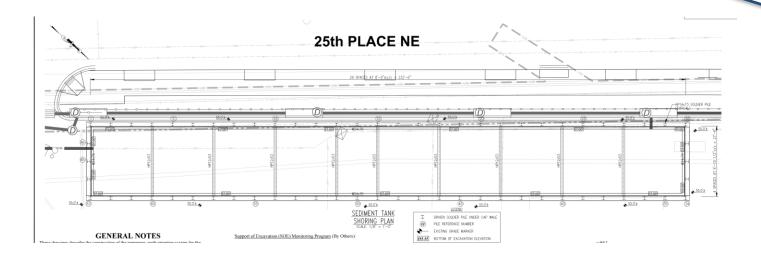


ES Control Install

Phase 1 – Demolition Cont. & Early Site Work May 2022 Continue demolish building slab on

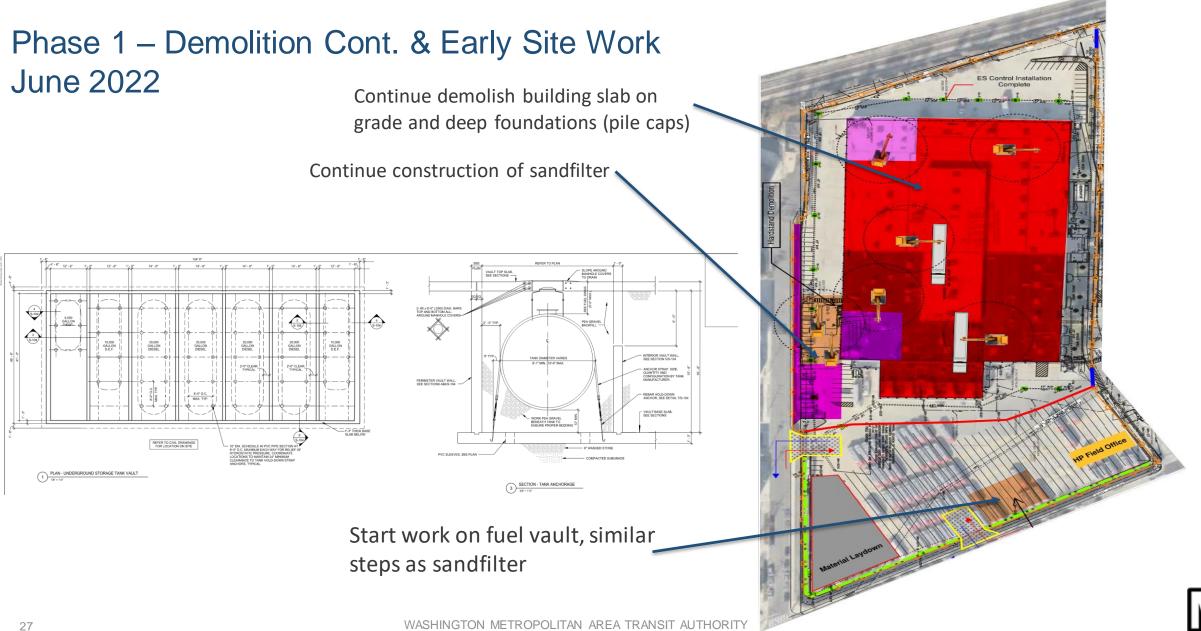
Continue demolish building slab on grade and deep foundations (pile caps)

- Install support of excavation (piles & lagging) @ Sandfilter
- 2. Excavate Sandfilter
- 3. Install reinforcing steel and place concrete





ES Control Instal



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Art in Transit



AIT Projects

- **Temporary** graphics for perimeter fencing during construction
 - Metro worked with community leaders to help ensure the temporary display reflects the rich history of both the site and the surrounding community
 - Finalized graphics including additional designs based on feedback for greater variety
- **Permanent** artwork (associated with later phases of the project)
 - Looking at different options. Goal is to identify best location for high visibility
 - AIT will keep working with the community throughout process





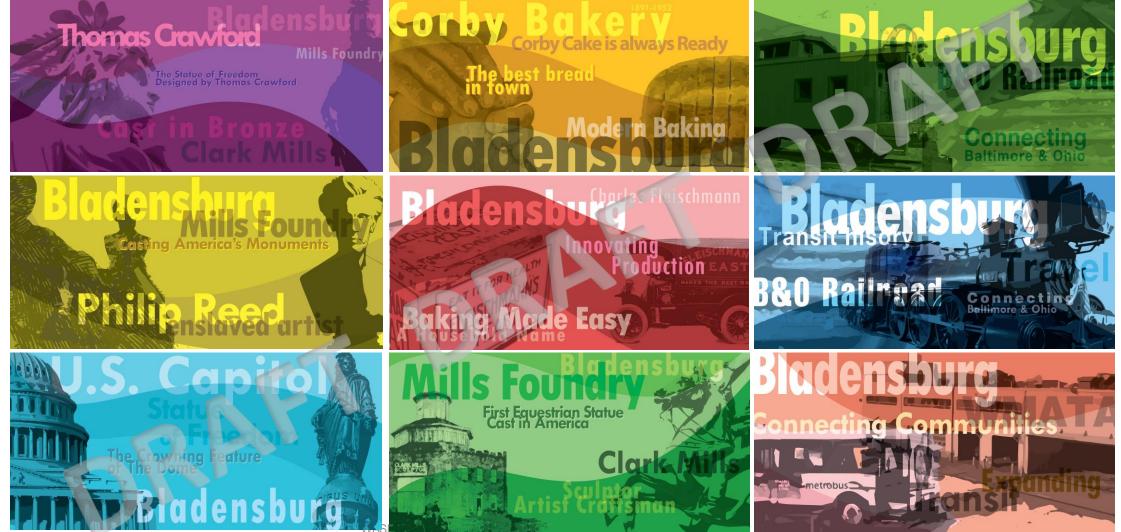
AIT Temporary Display Update

- Graphics for temporary perimeter fencing:
 - Mitigate visual impact of construction
 - Installation planned for late March/Early April 2022





AIT Temporary Display Update (cont'd)





AIT Temporary Display Update (cont'd)



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A Look Ahead: What to Expect in the Next Quarter



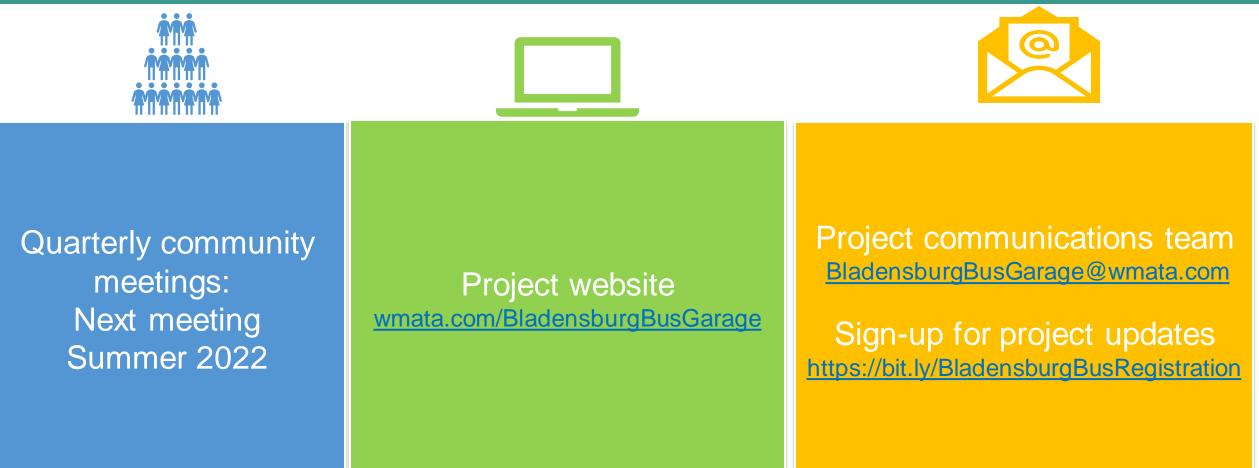
Next Steps for Project

April 2022	May 2022	June 2022
(planned)	(planned)	(planned)
 Review final design submissions Participate in Public Space Committee Hearing Continue building demolition of slab, foundation, and utilities Obtain stormwater management plan approval Install temporary storm line Pavement demolition 	 Continue pavement demolition Continue utility demolition Excavate, shore, form, reinforce, and place temporary sand filter & vault Perform mass grading Install ground improvement measures 	 Continue ground improvement measures Continue utility demolition Continue sand filter & vault placement Continue building material fabrication and delivery



Community Engagement and Outreach







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Thank You

