



Silver Spring

CAT Meeting #1 November 6, 2017





Role of the Meeting Facilitator

- Neutral Party
- Run an orderly, professional and constructive CAT meeting
- Provide CAT opportunity to listen and receive information
- Provide CAT opportunity to ask questions





Welcome





Who Does What and Who Is In Charge?

- MTA retains ownership of the Purple Line
- PLTP and its construction branch, PLTC, are constructing the project for MTA
- PLTP and PLTC are carrying out construction in accordance with the P3 Agreement and the Technical provisions
- PLTC will provide Quality Control and Quality Assurance
- MTA is providing review and oversight, including Quality Assurance Oversight, over all PLTC's work
- MTA will monitor PLTC's work to ensure all Technical Provisions and requirements are being met





How is PLTP's work monitored?

- MTA's Construction Management team includes:
 - Construction Manager
 - Resident Engineers
 - Inspectors
 - Safety Officer
 - Environmental Compliance Manager
- MTA monitors construction activities for compliance with the Agreement, permits and law/regulations
- The Agreement includes specific requirements regarding notifications and worksite conditions (noise, dust, dirt on the roads)
- The Agreement also includes financial incentives and disincentives based on their performance





Introductions of Key Staff and Stakeholders





CATs Overview





What is a CAT?









Role of the CATs

CATs are intended to:

- Promote two-way information sharing between the Purple Line team and the community
- Offer a forum for residents and other community stakeholders to engage in open-dialogue with the Purple Line team
- Serve as an organized, results-oriented vehicle for identifying and addressing area-specific issues and concerns related to Purple Line construction
- Provide accountability for follow-up actions agreed upon by the Purple Line team and the community





How Did We Get Here?

- CAT participant groups were identified within 1/3 mile of project alignment
- Chiefly composed of local resident and business groups, some at-large groups also represented
- Each participant group designated one primary representative and one alternate
- Terms "CAT representatives" and "CAT members" are used interchangeably





CATs Kickoff Meeting

- This first meeting includes both primary and alternate CAT representatives
- CATs binders were provided to help keep meeting notes and materials organized and handy for future meetings
- Subsequent meetings can focus in on specific topics of interest





Meeting Structure

- Meeting agendas will be organized by the Purple Line team based on project schedule and community input
- Meetings will generally have four main components
 - Action Items from Previous Meeting
 - Project and Construction Updates from Purple Line Team
 - Updates and feedback from CAT representatives
 - Questions and comments from the public
- All presentation materials will be made available via www.purplelinemd.com
- CATs will meet regularly; individual meeting schedules will vary by CAT





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Ground Rules for a Successful Meeting

- Everyone is treated courteously and with respect no rude comments please
- Take turns, talk one at a time, and limit side conversations
- Everyone should feel welcome to participate
- Differing opinions are welcome
- Start on time; respect everyone's time
- General public may attend the CAT meetings and can offer questions or comments during the last 15 minutes of every meeting.
- Weather-related cancellations will be based on the respective county school schedule or at the discretion of the MTA.



Silver Spring

Spring Street to Wayne Avenue to Manchester Place Station

Presented by:

Jim Jewell-PLTC Area 1 Manager



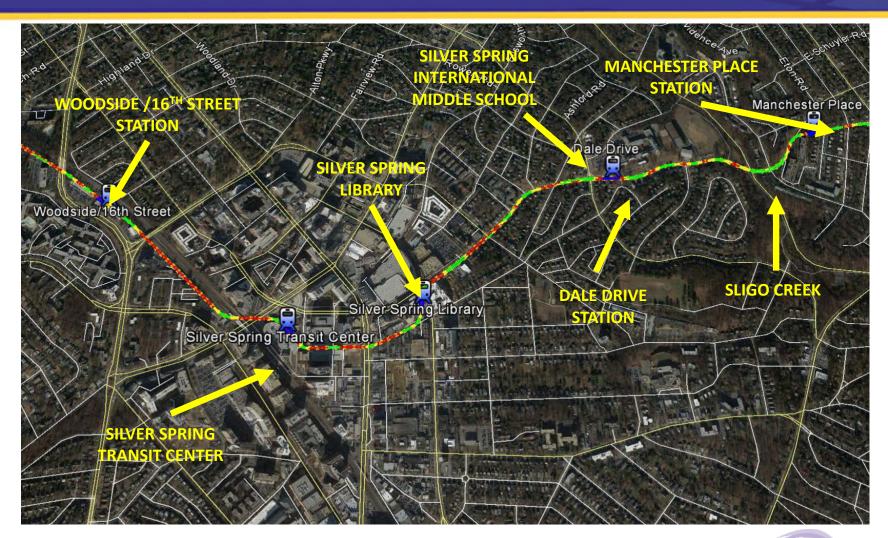


OUTLINE

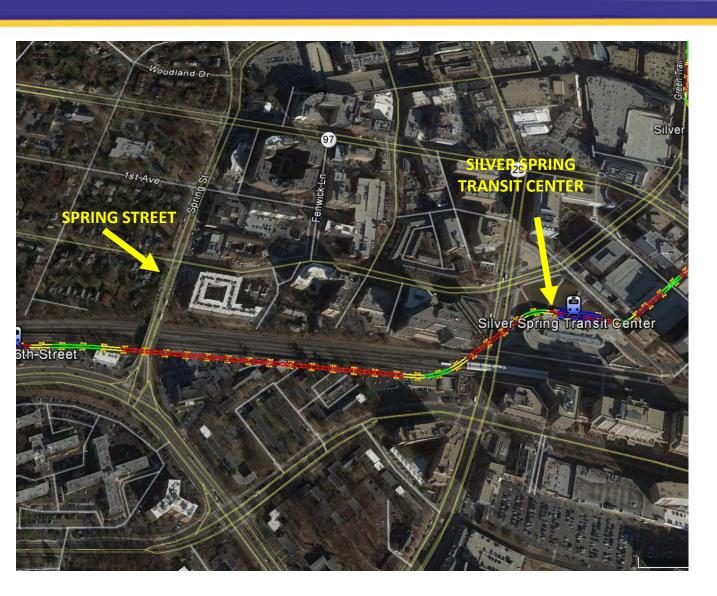
Project overview
Construction update
6-Month look ahead
Project schedule











SILVER SPRING TRANSIT CENTER

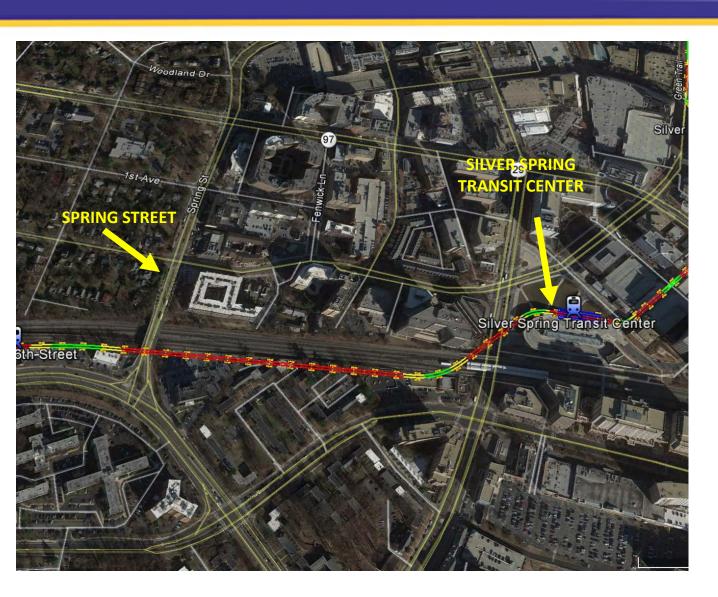
Close Spring Street for 6 months

Access at SSTC is through local streets and Colesville Road

13 Weekend Full Lane closures on Colesville Road for LRT and CCT Bridge Installation







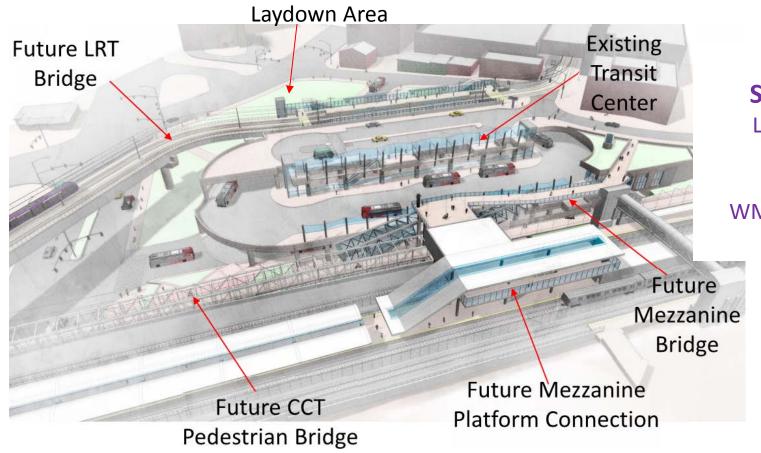
SILVER SPRING TRANSIT CENTER

Scope includes:

- Demolition of several commercial buildings, and part of existing SSTC for mezzanine
- Construction of new LRT and CCT bridges
- New Station at Silver Spring
- Retaining Walls
- Drainage/utilities





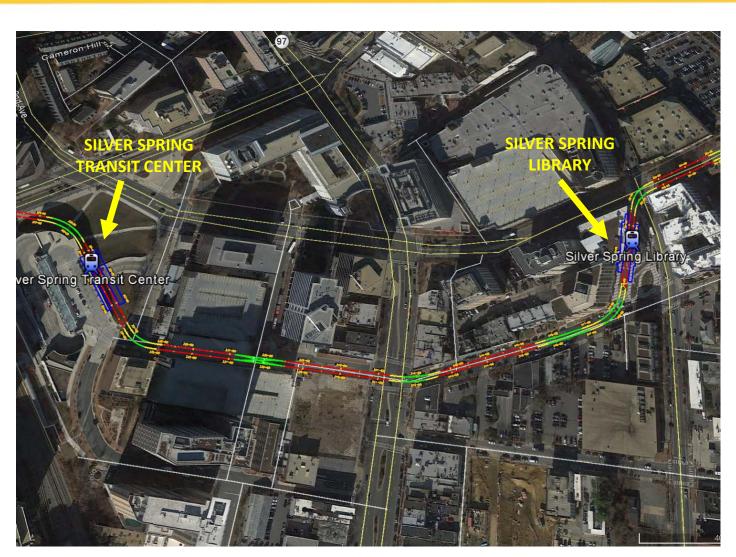


SSTC Features:

LRT Aerial Bridge
CCT Pedestrian
Bridge
WMATA Mezzanine
SSTC Station







SILVER SPRING

Bonifant Street will be in a total shutdown west of Georgia Avenue. 1 Lane EB east of Georgia shall be maintained at all times.

Pedestrian access shall be maintained during construction.

Construction in Georgia will be done in 2 phases. Traffic will be limited to 2 lanes each way while work is going on.

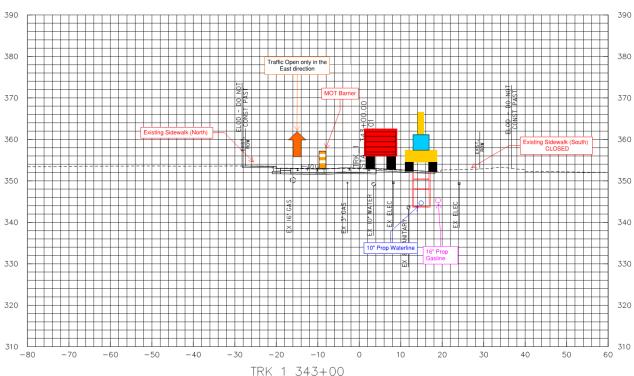




BONIFANT STREET

Phase I

Typical Water line Installation - Bonifant East

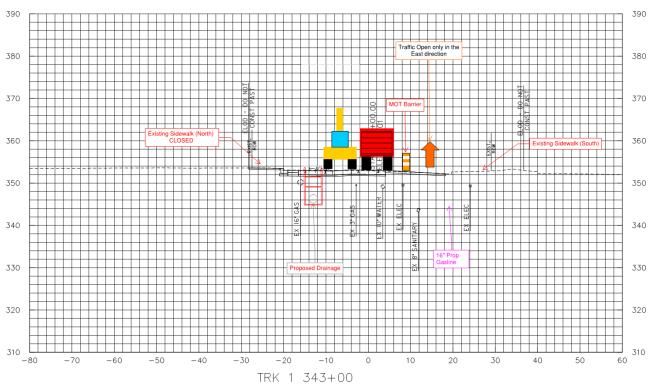




BONIFANT STREET

Phase II

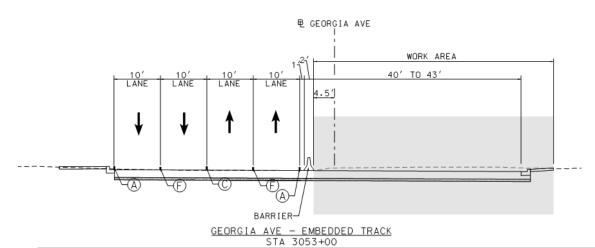
Typical Drainage Installation - Bonifant East



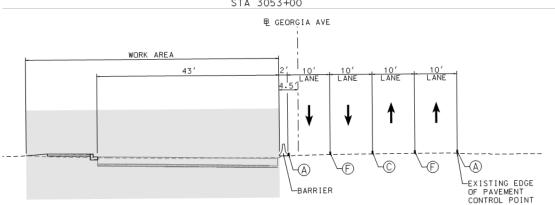


GEORGIA AVENUE

Step 1



Step 2

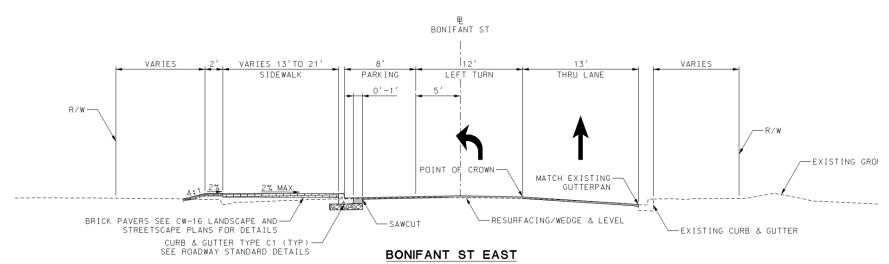






BONIFANT STREET

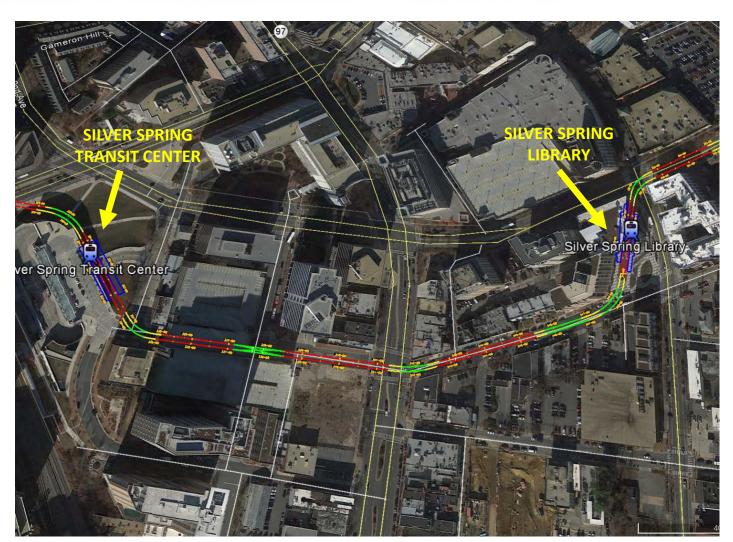
Final Configuration



STA 3010+94 TO STA 3012+37 (BONIFANT ST EAST)







SILVER SPRING

Scope includes:

- New station at Silver Spring Library
- New sidewalks/curb
- Paving
- Drainage/utilities
- Track and systems installation







Wayne Avenue

Long term lane closures during all of construction. Traffic will be limited to one lane each way.

Parking will not be permitted from Fenton to Manchester during Construction.

The intersection of Fenton St and Wayne Avenue will be completely shut down for track installation.

For utility installation, localized lane closures may limit traffic to one lane, with flaggers. This kind of operation will be limited to night shifts.







DALE DRIVE STATION

Long term lane closures during all of construction. Traffic will be limited to one lane each way.

Parking will not be permitted from Fenton to Manchester during Construction.

Fenton Street, Cedar Street and Dale Drive 1 lane EW M-F 9am – 3:30pm 1 lane EW S-Th 7pm – 7am 1 lane EW Fri-Sun - 7pm to 7pm

Complete reconstruction of Silver Spring International Middle School parking lots to happen during the summers of 2018 and 2019







DALE DRIVE STATION

Scope includes:

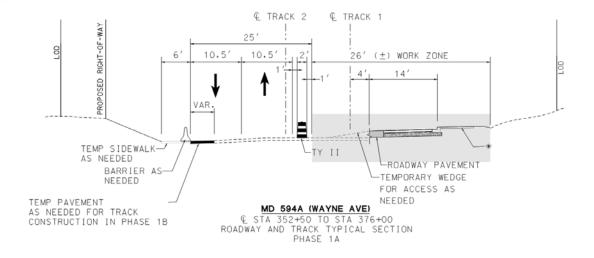
- New station at Dale Drive
- Reconstruct parking lots at International School
- Reconstruction of Sligo Creek Bridge
- Drainage/utilities
- Trackwork
- Systems
- TPSS Station at SSIMS



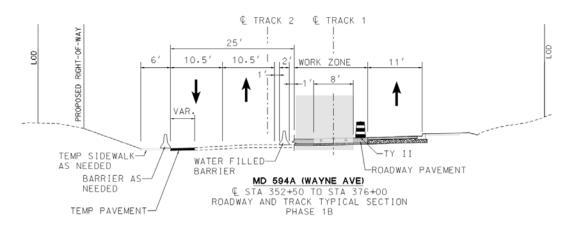


WAYNE AVE

Phase 1A



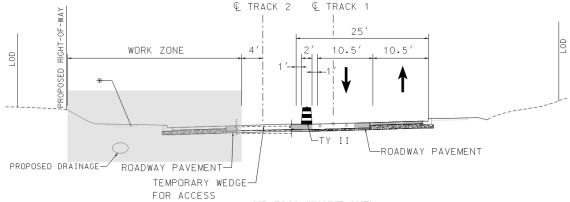
Phase 1B





WAYNE AVE

Phase 2A

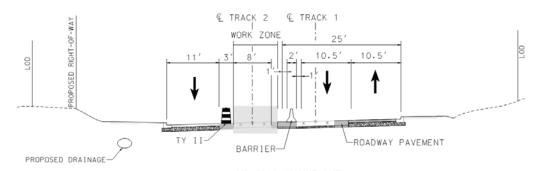


MD 594A (WAYNE AVE)

© STA 352+50 TO STA 376+00

ROADWAY AND TRACK TYPICAL SECTION
PHASE 2A

Phase 2B

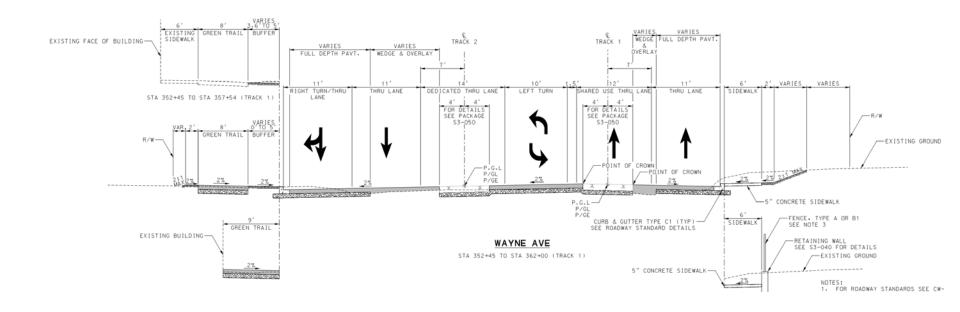


MD 594A (WAYNE AVE) © STA 352+50 TO STA 376+00 ROADWAY AND TRACK TYPICAL SECTION PHASE 2B



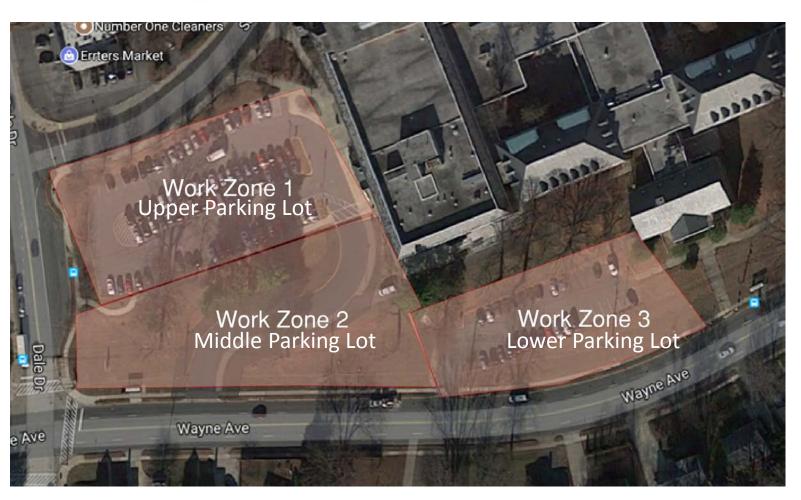


Final Configuration





SILVER SPRING INTERNATIONAL MIDDLE SCHOOL





SILVER SPRING INTERNATIONAL MIDDLE SCHOOL

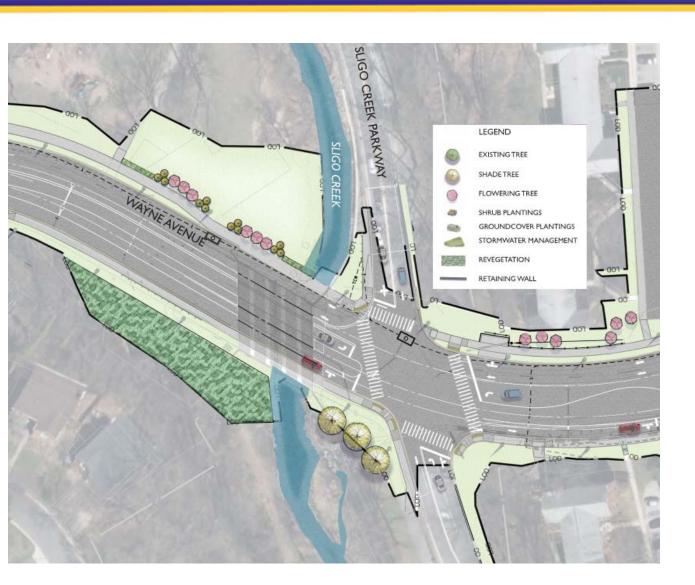


Upper Parking Lot – Summer 2018 & 2019 Middle Parking Lot – Summer 2018-Fall 2018 Lower Parking Lot – Summer 2018 & 2019





SLIGO CREEK BRIDGE



Sligo Creek Bridge

Scope includes:

- Phased Bridge Construction
- Stream Restoration
- Drainage/utilities





COMMENCEMENT OF CONSTRUCTION

Ground Breaking - August 28, 2017

Began in Bethesda with:

- Site protection
- Tree removal
- Demolition
- Establishing construction offices







PRE-CONSTRUCTION – SILVER SPRING

Early Work

- Surveying
- Utility investigations
- Geotechnical investigations
- Environmental Reviews
- Design/engineering





CONSTRUCTION WORK HOURS

- Standard Calendar is 40 hours / week
- Make up / Maintenance day will be Saturday
- Normal Day Shift 7:00 AM 5 PM (Flexible based on work zone)
- Normal Night Shift 8:00 PM 4:30 AM (Will follow lane closure periods)





6-MONTH LOOK AHEAD- SILVER SPRING

- SSTC:
 - WMATA Reviews
 - Begin relocating utilities, drainage, establishing access
- Bonifant:
 - Setup MOT Closures
 - Utility relocations
- SSIMS:
 - Utility relocation, Drainage, Construction Entrances
- Wayne Avenue:
 - Setup MOT closures, Utility Relocations,
 - Sligo Creek Bridge partial demo





OVERALL PROJECT SCHEDULE

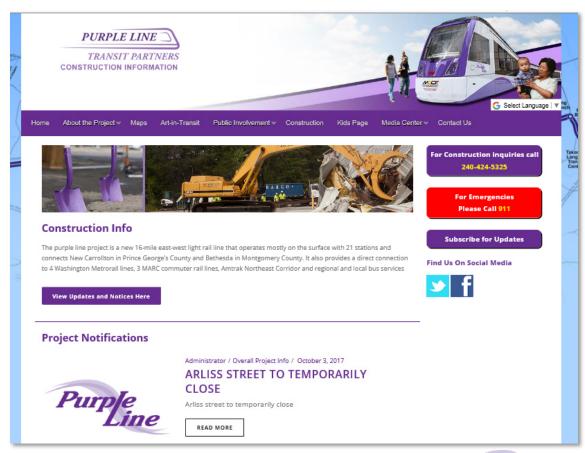
- SSTC- Spring 2018- Spring 2021
- SSIMS- Spring 2018 Fall 2019
- Future Capital Crescent Trail Winter 2017 2021
- Utility Relocation Winter 2017 Spring 2019
- Walls Spring 2018 Winter 2019
- Paving Fall 2019 Fall 2020
- Tracks Fall 2020 Winter 2020
- Train Communication Winter 2020 Summer 2021
- Testing/Commissioning Summer 2021 Winter 2021
- Purple Line Operations Begin Spring 2022





New Construction information portal:

WWW.PURPLELINE
MD.COM/
CONSTRUCTION/

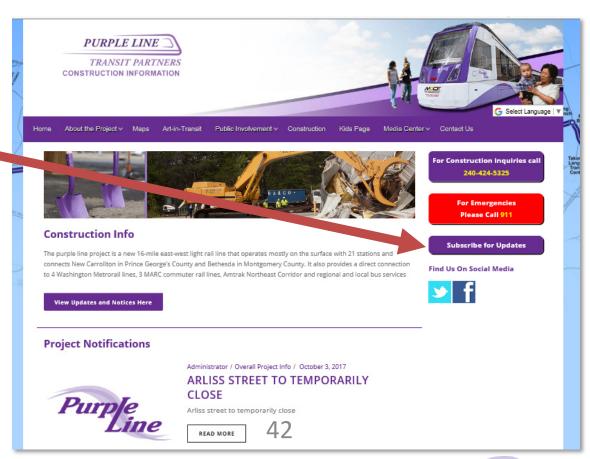






New Construction information portal

Sign up for updates



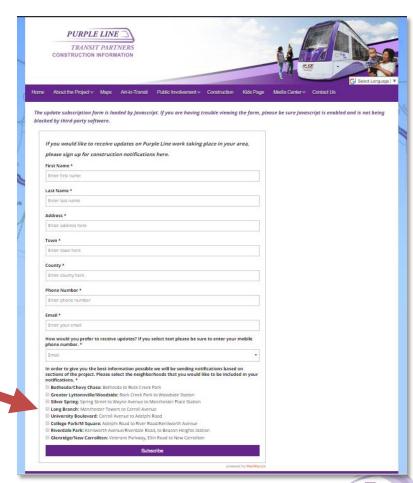




New Construction information portal

Sign up for updates

Remember to select the area where you live or work for specific information sent to your email.

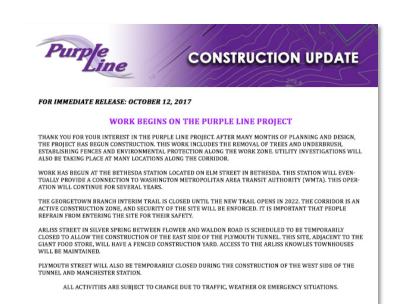


Purple 43 Line



E-mail messages

Notifications and project information will be periodically sent via email.



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HOTLINE: 240-424-5325

PURPLE LINE TRANSIT PARTNERS
OUTREACH@PLTCLLC.COM

PURPLELINEMD.COM





Public Outreach

- Sign up for construction notices @ Purplelinemd.com
- For construction related questions and concerns contact PLTP at <u>outreach@pltcllc.com</u>
- Or call the 24/7 Hotline—240-424-5325
- For general project questions and comments please contact
 MTA public outreach at <u>outreach@purplelinemd.com</u>
- Or call 443-451-3706 (Español) 443-451-3705







Questions and Comments





Closing Remarks