

— Making a difference, together —

## South Shore Trail Phase III Schematic Design Community Meeting

April 1, 2025



## **Important Meeting Information**

Tonight's meeting will be audio recorded.

• All questions will be answered at the end of the presentation

The audio recording will be posted to the project website located here: <u>https://www.aacounty.org/recreation-parks/capital-projects/south-shore-trail</u>



### **Project Team**

Anthony Ricottilli Project Manager and Point of Contact Department of Public Works pwrico23@aacounty.org

Khadija Abdur-Rahman, PE Engineering Manager Department of Public Works <u>pwabdu22@aacounty.org</u> Joan Viennas Capital Projects Administrator Department of Recreation & Parks <u>rpvien23@aacounty.org</u>

Bruce Bruchey Chief of Planning and Construction Department of Recreation and Parks

Jonathan Norman, RLA Project Manager Pennoni Associates

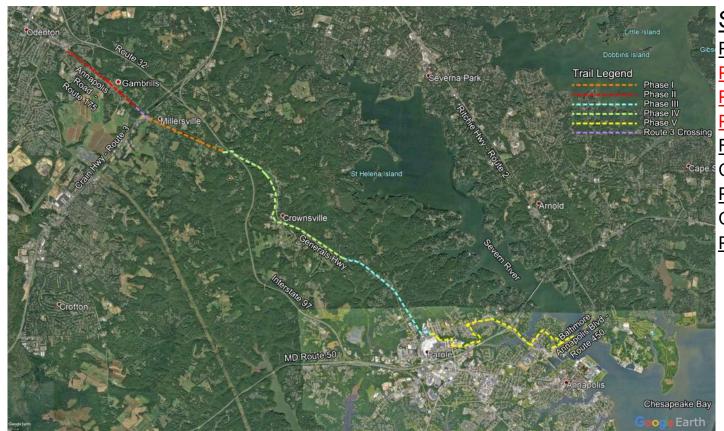


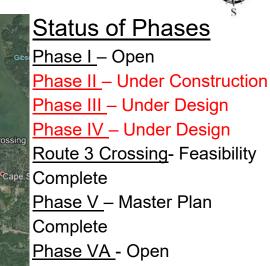
### **Purpose of Meeting**

30% Schematic Design Overview



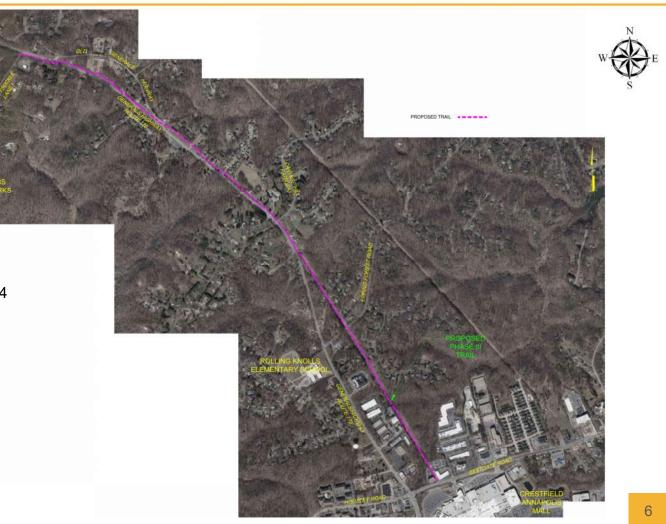
### **South Shore Trail**





### Phase III

 Proposed trail runs from Honeysuckle Lane to Bestgate Road (approximately 2.4 miles)





### **Status of Phase III**

#### Preliminary Schedule for Phase III County Design Process

Site Inventory/Feasibility Study/Preliminary Alignment – Completed Fall 2024 Initial Schematic Design – Completed Fall 2024 Initial Public Meeting - Tonight 30% Schematic Design – <u>The project is currently in this phase</u> 60% Design Development Right-of-Way Acquisition Public Meeting – Upon completion of 60% Design Development Prepare and Submit Construction Document Package Submit and Obtain Permits Final Public Meeting – Prior to Construction

Modification Requests may be needed as the project progresses through the 60% Design Development Phase. Any required community meetings will be held during the Design Development Phase

Advertising of the project, Award of the Contract, and Construction Start will occur on completion of design and receipt of all permits





#### **Right-of-Way Process**

It is critical that the appropriate rights-of-way, easements and real estate acquisitions necessary to implement a project be secured before the Construction Phase can begin.

### 

Design Development In Design Development, the Schematic Design is defined and refined through plans, profiles, elevations, and sections depicting the layout of buildings, linear infrastructure, rights-of-ways, limits of disturbance and pertinent site features.

alternative evaluations and comparisons, and ultimately

a recommended preferred alternative. This evaluation

process includes developing conceptual drawings, writing

reports and estimating probable construction costs that

illustrate the scale and relationship of project components.

Design Development are developed into a complete set of Construction Drawings and Specifications used to secure construction contractor bids, obtain the required permits and rights-of-ways and serve as the basis for preparing the Engineer's final estimate of probable construction cost.

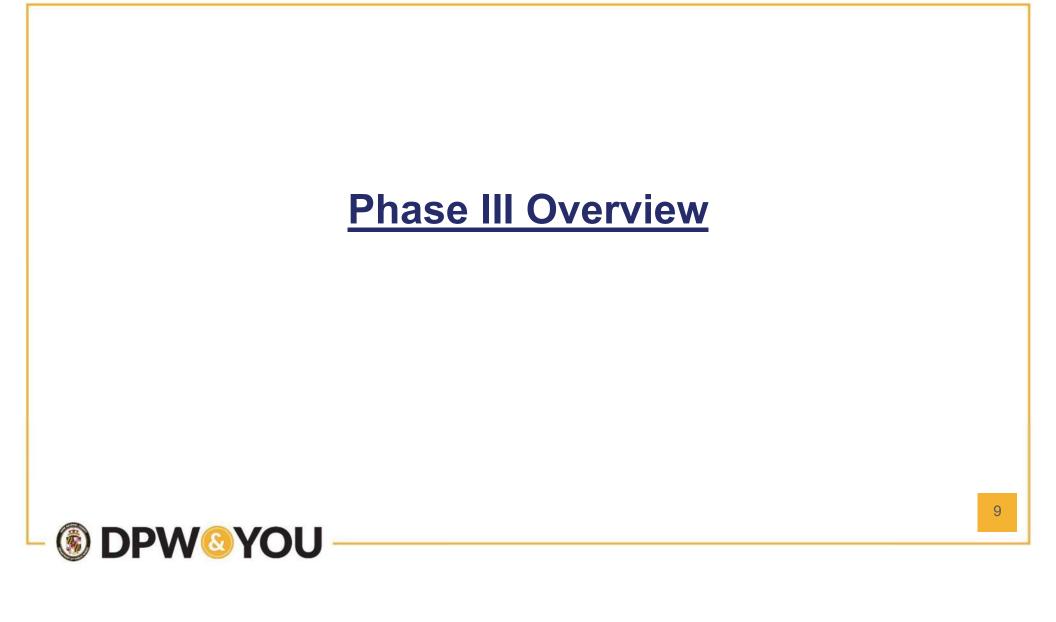
necessary rights-of-way and construction permits must be received before DPW can warrant the construction documents, sign the drawings and advance the Project

as part of a competitive bidding process that determines which Construction Contractor will be awarded the contract to build the proposed capital improvements.

overseeing and coordinating the collective efforts of the Construction Contractor, the Consultant providing construction management and inspection services and the Design Consultant providing technical guidance during construction.

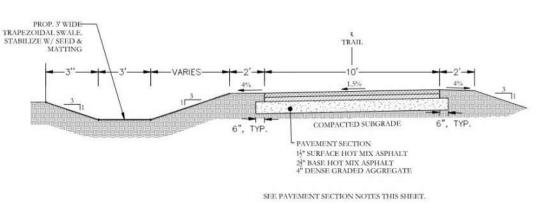
#### Project Performance

This is the close-out of the Construction Contract, signifying conditional acceptance of the work. During the one-year Contractor warranty period. the constructed project is monitored - any observed defective construction work is corrected - and the County issues "final acceptance" of the Project. At the end of the Project Performance Period, the User Agency becomes responsible for all required routine maintenance and operation.



- Development occurs generally within County right-of-way, BGE/former railroad right-of-way and MD 178 right-of-way (Generals Highway)
- Approximately 2.4 miles from Honeysuckle Lane to Bestgate Road
- 10' wide asphalt surface
- ADA accessible slopes generally 4.5% or less
- Multiple retaining walls minimize tree clearing, grading, environmental impacts
- Stormwater management facilities and landscaping provided along trail
- Seven major road crossings and associated pedestrian improvements (signage, crosswalks, and pedestrian traffic signals) are proposed: Honeysuckle Lane, Old Generals Highway (2 locations), Covington Way, Dunton Road, Carriage Hill Parkway, and Epping Forest Road.
- Road improvements to Callahan Lane
- Intersection improvements to Callahan Lane and Bestgate Road









MD 178 south of Honeysuckle Lane



MD 178 intersection with Old Generals Highway





MD 178 South of Old Generals Highway intersection



MD 178 South of Old Generals Highway intersection





MD 178 south of Dunton Road



MD 178 at the location where the trail starts to follow the BGE and Former Railroad Right-of-Way





Existing BGE and Former Railroad Right-of-Way north of Epping Forest Road



Existing BGE and Former Railroad Right-of-Way south of Epping Forest Road



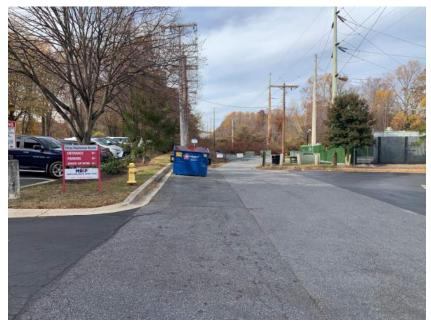


Existing BGE and Former Railroad Right-of-Way at substation



Existing BGE substation access





Existing Callahan Lane looking north



Existing Callahan Lane looking south



Typical Existing Conditions



Intersection of Callahan Lane and Bestgate Road



Typical Retaining Walls



#### Typical Chain Link Fence



#### Typical Split Rail Fence





### **Honeysuckle Lane to Dunton Road Area**

Primarily located within State right-of-way
Retaining Walls to minimize clearing
Crosswalk improvements to the intersection of Honeysuckle Lane, Generals Highway and Old Generals Highway (2 locations),

Covington Way, and Dunton Road



LEGEND

ROPOSED TRA

PROPOSED

#### **Crossing at Old Generals Highway** Located at a signalized intersection OLD GENERALS HIGHWAY Painted crosswalk to be installed • Pedestrian traffic signals to be installed PROPOSED 10' ASPHALT TRAIL ESDv = 424 CF DA = 6,365 SF T(M-6) GENERALS HWY PROPOSED MD 178 CROSSWALK ANNAPOUS 21401-000 TAXMAP 44 GRID 5 PARCEL 15 LOT

### DPW<sup>®</sup>YOU ——

### **Dunton Road Area to Epping Forest Road Area**





## **Epping Forest Road to Bestgate Road**

- Primarily located within County and BGE right-of-way
- Crosswalk improvements at Epping Forest Road and Bestgate Road
- Road improvements along Callahan Lane





LEGEND

### **Tree Preservation/Forest Conservation**

- Limited Tree Clearing This is expected to be treated as a linear project. A large portion of the trail is proposed to be located along existing utility easements maintained by BGE. These easements are already cleared and maintained in order to ensure the integrity of the power lines
- · Several Specimen Trees will be preserved
- Additional landscaping will be added where can be accommodated, taking into account overhead power lines



### **Project Team**

Anthony Ricottilli Project Manager and Point of Contact Department of Public Works pwrico23@aacounty.org

Khadija Abdur-Rahman, PE Engineering Manager Department of Public Works <u>pwabdu22@aacounty.org</u> Joan Viennas Capital Projects Administrator Department of Recreation & Parks <u>rpvien23@aacounty.org</u>

Bruce Bruchey Chief of Planning and Construction Department of Recreation and Parks

Jonathan Norman, RLA Project Manager Pennoni Associates



### **Questions?**

Questions can also be submitted to:

https://www.aacounty.org/departments/planning-and-zoning/development/community-meetings/community-meeting-calendar/



# Follow **DPW**



FACEBOOK @annearundeldpw



YOUTUBE Anne Arundel County DPW



INSTAGRAM @annearundelcountydpw



#### LINKEDIN

Anne Arundel County Department of Public Works



### TWITTER @AACoDPW





### Bureau of Utility **Operations**

**24-Hour Emergency Water Service:** (410) 222-8400 **Billing Inquiries:** (410) 222-1144



#### Bureau of Waste Management **Services**

Bulk Trash Service / Curbside Collections: (410) 222-6100



#### Bureau of Engineering

General Inquiries: (410) 222-7500





#### Bureau of Highways

General Inquiries: (410) 222-7321 Snow Line: (410) 222-4040 Email: hwyscustomercare@aacounty.org



### Bureau of Watershed **Protection and Restoration**

**General Inquiries:** (410) 222-4240

#### Customer **Relations**

General Inquiries: (410) 222-7582 Email: pwcust00@aacounty.org