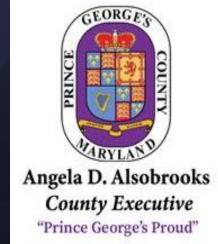




TANTALLON INFRASTRUCTURE & FLOOD MITIGATION WORKING GROUP DECEMBER 1, 2021



WELCOME!

Meeting Agenda



Agenda

- DCAO Floyd Holt: Welcome Remarks & Update
- Update: Phase 1/Phase 2 Tantallon Drainage Projects (DPW&T)
- Update: National Golf Course Drainage Project (DoE)
- Truck Route Signage on MD 210 at Fort Washington Rd.
- Impact of K-8 Site Ponds on Site Boundary
- WSSC Utility Work Notifications
- Q&A
- Next Steps



Welcome



DCAO Floyd Holt:
Welcome Remarks
&
Update



Tantallon Drainage Projects (DPW&T)



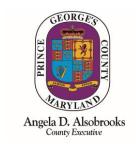
DPWT: Charlie Griffith

Phase 1 & Phase 2
Tantallon Drainage
Projects Update

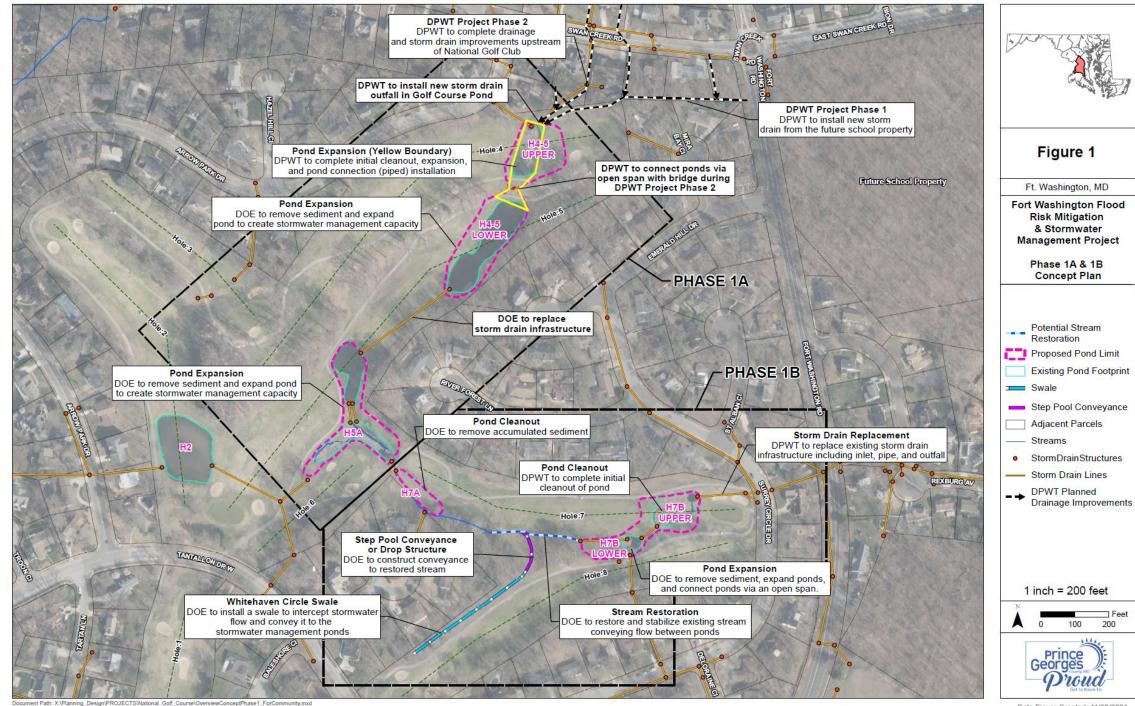


PRINCE GEORGE'S COUNTY DEPARTMENT OF THE ENVIRONMENT TANTALLON FLOOD AND STORMWATER MANAGEMENT & WATER QUALITY PROJECT PROPOSAL

- DoE is evaluating a project proposal for a stormwater volume and water quality restoration project in the Tantallon Community. ¹
- As a co-benefit project flood risk mitigation and stormwater management measures will simultaneously generate cost-effective Impervious Surface Restoration (ISR) credits towards the County's NPDES MS4 permit, address adverse drainage conditions and provide stormwater volume control improvements for the Community. Concept design includes construction of three (3) stormwater management ponds (from five existing ponds) and one bio-swale, replacement of failed stormwater management infrastructure, and stream restoration.
- The proposed plan recognizes DPW&T project work and will be implemented in two phases;
 Phase 1A & 1B
- Anticipated schedule. 12-month design and permitting phase and roughly nine months of construction, followed by one year of maintenance and monitoring and five years of stream restoration maintenance and monitoring
- ¹(pending County approved agreement and funding)







Angela D. Alsobrooks

County Executive

ENVIRONMENT



Status of Construction Route Signage on MD 210



Status of Construction Route Signage on MD 210

- In process of applying for a State Highway Administration Permit to add construction signage on MD 210
- Road Sediment Buildup



General Concerns: K-8 On-Site Conditions



General Concerns: K-8 On-Site Conditions

- Stormwater Retention Ponds
 - Overflow Concerns
 - Mitigation
- Enhanced Wetlands Protection
- Sediment Trap Updates
- Soil Stockpile





Damion Lampley, Utility Services Director

December 1,2021

Planned Project Communication Process

DESIGN PHASE

- Land Survey Door Hangers (1 ½ to 2 years prior to project start)
- Customer Notification Letters to directly impacted customers and elected officials (I year prior to project start)
- Tree and Fire Hydrant Letters to individually impacted customers (9 months-I year prior to project start)

COMMUNITY MEETING

• 2-3 months prior to construction

CONSTRUCTION/RESTORATION PHASE

- Project Signs in the Immediate Project Area (2-3 weeks prior to construction)
- Customer Notification (2 weeks prior to construction)
- Water Shutdown Letters (48-72 hour advance notice)
- No Parking Signs (48-72 hour advance notice)

STAY INFORMED

- Sign-up to receive emails and/or text alerts: wsscwater.com/CNS
- WSSC Water Main Shutdowns: https://gisportal.wsscwater.com/h2oalerts/
- In Your Neighborhood Map: https://gis.wsscwater.com/iyn/
- WSSC Water Customer Advocates: <u>wsscwater.com/advocates</u>







QUESTION AND ANSWERS







Next Steps



Next Meeting Date:

- Scheduling Conflict: December 22nd (Wednesday before Christmas)
- Proposed Date: January 5th, 2022

What Homeowners can do now?

- Participate in community meetings
- Sign up for alerts on the website
- Stay engaged in the County's FY 23 budget process

















"THANK YOU"

