

Stormwater Utility and Flood Mitigation Advisory Committee

September 16, 2026 Meeting

Tonight's Agenda

1. Welcome (6:30pm, 5 min)
2. Distribute Commission of the Year Award Certificates (Councilman Chapman & Chair, 6:35pm, 10mins)
3. Approval of minutes from May 2026 Committee meeting (6:45pm, 5 min, Katie)
4. Program update from City Staff (6:50pm, 60 min, City staff)
 - Large capacity projects: Commonwealth/Ashby/Glebe (CAG); Hooffs Run Culvert Bypass,
 - Combined sewer projects: Pitt & Gibbon
 - Spot Improvements
 - Sanitary sewer projects
 - Communications
 - Maintenance
 - Flood Resilience Plan
5. Update on damage from 2026 storms (7:50pm, 20 min, City staff)
6. Discussion of the Draft Capital Improvement Plan for FY2028-2037 with focus on fund balances required for projects due to start in the next few years (8:10pm, 40 min, John & City staff)
7. Public comment (8:50pm, 10 min)
8. Adjourn (9:00pm)

Welcome remarks

AGENDA ITEM #1

Commission of the Year Award Certificates

AGENDA ITEM #2

Approval of Minutes

AGENDA ITEM #3

Program update from City Staff

AGENDA ITEM #4

Flood Action Progress Report: Commonwealth, Ashby, Glebe

Large Capacity - Commonwealth Ave & E.Glebe/Ashby St & Glebe Rd

Project Webpage

<https://www.alexandriava.gov/stormwater-management/commonwealth-ashby-glebe-flood-mitigation-project>

Project Description

This project will improve storm sewer system to mitigate flooding for the future 10-year design storm at two problem areas: the intersection of Commonwealth Ave and Ashby St, and at the intersection of Ashby St and E Glebe Rd

Project Information

Current Phase: Construction
Total Planned Budget: \$79,249,898
Funding Sources: SWU, CPFP

Schedule - Calendar Year (CY)

Schedule Phase	2021				2022				2023				2024				2025				2026				2027				2028				2029				2030				
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1
Planning																																									
Design																																									
Construction																																									

Flood Action Progress Report:

Commonwealth, Ashby, Glebe

- **Design phase complete.** City multidisciplinary review was completed on July 2, 2026, closing out final design.
- **Virginia American Water completed the majority of its Commonwealth Avenue waterline relocation in June.** A small remaining abandonment will be completed following the Reed Avenue relocation.
- **Washington Gas completed final relocation design in August** following City review and coordination; the design is being advanced to its construction team for scheduling. **Verizon is nearing completion of its relocation design.**
- **Construction procurement planning is underway.** The City is evaluating a prequalification approach and has begun internal procurement coordination. The procurement schedule will be finalized once initial Washington Gas and Verizon construction schedules are received.
- **Community Meeting No. 5 was held June 4, 2026,** with a focus on anticipated construction impacts, traffic and access, utility relocations, tree impacts, construction monitoring, and pre-construction property condition assessments.

Flood Action Progress Report: CSS

Nethergate (\$5M) CSO surcharge mitigation:

- **60% design is advancing**, with utility test pitting completed in September as the final major field-data item.
- **Next design submission is scheduled for this fall**, followed by the first formal NPS right-of-way package after City review.
- **NPS review will be a key schedule milestone.** The next public meeting will be scheduled after that initial ROW package review, so the City can provide a more meaningful schedule update

Nethergate Storm Sewer Improvements

Project Webpage

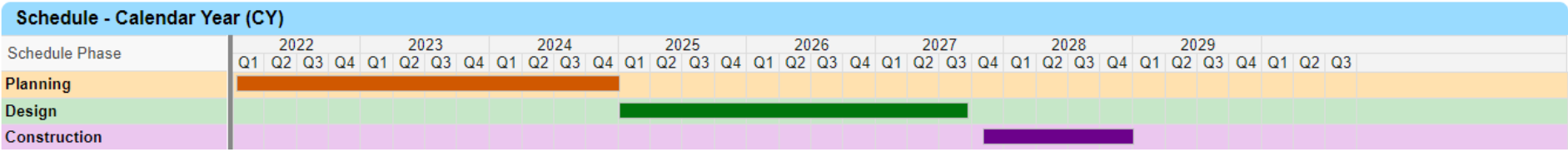
<https://www.alexandriava.gov/capital-projects/project/nethergate-storm-sewer-improvements>

Project Description

The purpose of this project is to mitigate flooding in the Nethergate Townhome community based on reports from residents after intense rainfall events. The project area is bound by Bashford Ln to the north, Second St. to the south, Portner Rd to the west and W Abingdon Dr to the east. As part of this project, the design team will analyze hydraulic capacity of the existing storm sewer, and develop alternatives to mitigate flooding.

Project Information

Current Phase: Design
Total Planned Budget: \$1,587,951.82
Funding Sources: SSF



Flood Action Progress Report: Pitt and Gibbon and Hooffs Run Culvert Bypass

- **Engineering Solutions:** Engineering solutions are not feasible for addressing the drainage problems in the Pitt & Gibbon area or at the Hooffs Run Culvert bypass area. Therefore, the City is investigating the feasibility of property-level flood mitigation (floodproofing).
- **Existing Programs:** The City currently implements a Flood Mitigation Grant Program, which has proven effective in reducing flood risk. Similar programs in neighboring localities also support the use of a property-level approach.
- **Program Development:** The City is currently developing a framework for an expanded floodproofing program.
- **Expanded Program:** The updated floodproofing program is being developed by the City in collaboration with its consultant. The expanded program includes recommendations to:
 - Prioritize additional support for properties and areas with higher flood risk;
 - Expand the range of eligible floodproofing technologies;
 - Increase funding available to applicants; and
 - Improve guidance and assistance for applicants.

Flood Action Progress Report: Neighborhood Spot Projects

Bellefonte Ave Storm Drain Improvements

Project Webpage

<https://www.alexandriava.gov/capital-projects/project/bellefonte-avenue-storm-drain-improvements>

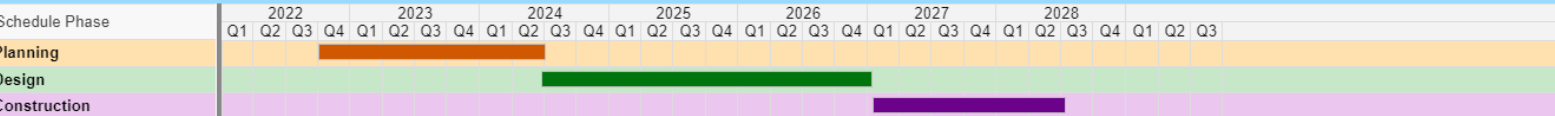
Project Information

Current Phase: Design
Total Planned Budget: \$1,564,869.29
Funding Sources: SWU

Project Description

The Bellefonte Avenue Storm Drain improvement project aims to improve the local storm drainage system along East Bellefonte Avenue and East Howell Avenue to convey the City's 10-year, 24-hour storm event . The project seeks to mitigate the impact of large storm events without worsening flooding elsewhere in the City. A federal grant application for a FY 2025 Community Directed Funding/Earmark grant administered through Housing and Urban Development (HUD) in the amount of \$1,565,000 was submitted to fund this project. The project was awarded a grant of \$1,092,000.00.

Schedule - Calendar Year (CY)



ON-GOING

- Received & accepted revised 60% design
- Continued 3rd party utility engagement

FORECASTED

- Receive 90% Design
- Begin 3rd party utility relocation

Buddie Ford Outfall and Staircase Rehabilitation

Project Webpage

TBD

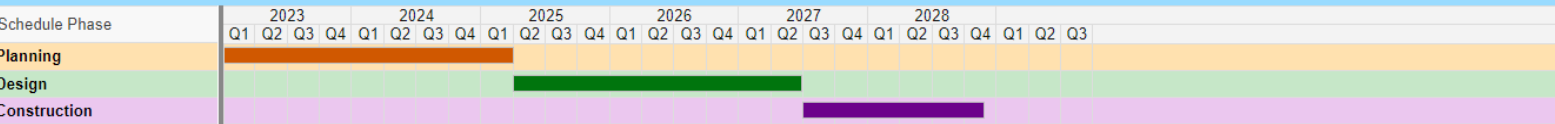
Project Information

Current Phase: Design
Total Planned Budget: \$500,000.00
Funding Sources: TBD

Project Description

This project involves stabilizing the storm sewer outfall draining the Buddie Ford Nature Center Parking lot. The outfall is located near the top of a steep slope in a wooded area. There is undercutting beneath the outfall structure and concrete apron, and the soil has eroded down to bedrock downstream of the headwall. The project will involve the installation of a new drop manhole and outfall structure at the bottom of the slope, along with a stilling basin or plunge pool at the new outlet to mitigate erosion from outlet velocities. The nearby staircase will be revitalized, and its design will follow National Park Service and Forest Service standards.

Schedule - Calendar Year (CY)



ON-GOING

- Hosted project kickoff meeting
- Issue purchase order for design funds
- Began early design development

FORECASTED

- Complete geotechnical, environmental and topographic surveys/studies
- Continue early design development to 30%

Flood Action Progress Report: Neighborhood Spot Projects

Clifford Ave, Fulton St. & Manning St. (CFM) Storm Sewer Improvements

<https://www.alexandriava.gov/capital-projects/project/clifford-avenue-fulton-street-and-manning-street-storm-sewer-improvements>

Project Information

Current Phase: Design

Total Planned Budget: \$831,630.00

Funding Sources: SWU, HUD (Beyer)

Project Description

The Clifford Avenue, Fulton Street and Manning Street (CFM) Storm Sewer Improvements Project will provide flooding mitigation to townhouses along the 3000 block of Fulton Street and Manning Street. The alley bound between the two streets will be re-built to channelize surface flow and improve drainage. Pervious pavement and underground storage will be installed to capture and attenuate stormwater runoff. Relocation of fiber conduit from the alley to Manning and Fulton streets is required prior to the start of construction. This project is supported by \$420,000 in grant funding from the Housing and Urban Development (HUD) Community Project Fund.

Schedule - Calendar Year (CY)

Schedule Phase	2023				2024				2025				2026				2027			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	
Planning	█																			
Design					█				█											
Construction													█							

- ON-GOING**

 - Completed design & received all approvals
 - Preparing construction solicitation
- FORECASTED**

 - Incorporate grant requirements into solicitation
 - Finalize public construction solicitation

Edison St. Storm Sewer Upgrades

<https://www.alexandriava.gov/stormwater-management/edison-street-and-dale-street-early-phase>

Project Information

Current Phase: Design

Total Planned Budget: \$979,000.00

Funding Sources: SWU, CFPF

Project Description

The Edison St. Storm Sewer Upgrades Project proposes to upgrade the storm sewer system capacity along the 3800 block of Edison Street to the outfall in Four Mile Run Park. Additional inlets are proposed along Edison Street to increase storm water capture. These storm sewer improvements are a portion of the future Large Capacity Project – Edison and Dale that have been accelerated upon receiving funding from Virginia Community Flood Preparedness Fund (CFPF) prior to the funding becoming available in FY 2026.

Schedule - Calendar Year (CY)

Schedule Phase	2021				2022				2023				2024				2025				2026				2027			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	
Planning																												
Design					█				█				█				█											
Construction																					█							

- ON-GOING**

 - Design is complete
 - Monitoring utility relocations
 - Finalizing construction solicitation
 - Responding to public inquires
- FORECASTED**

 - Complete Water relocations
 - Begin Gas relocations
 - Advertise construction solicitation
 - Attend Civic Assn meeting 9/14

Flood Action Progress Report: Neighborhood Spot Projects

Four Mile Run and Hoofs Run Inlet Installation and Enhancement

Project Webpage

<https://www.alexandriava.gov/capital-projects/project/four-mile-run-and-hoofs-run-inlet-installation-and-enhancement>

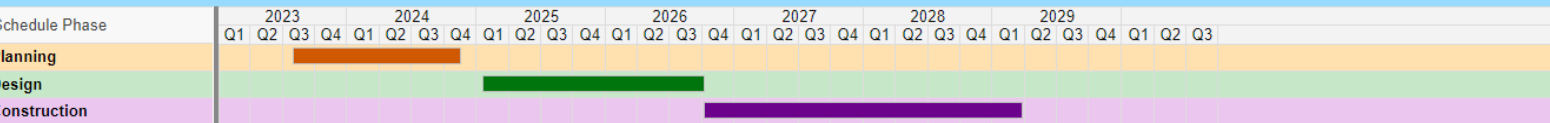
Project Information

Current Phase: Design
Total Planned Budget: \$1,584,100.00
Funding Sources:

Project Description

This project will focus on comprehensive analysis of the existing stormwater inlet capacity across Four Mile Run and Hooffs Run watersheds. By evaluating the capacity of existing stormwater inlets within these two watersheds, this project will provide recommendations on installing new inlets and upsizing existing ones to mitigate local flash floods and to enhance the overall conveyance efficiency of the storm sewer system. The project receives funding from the City's Stormwater Utility and the Virginia Community Flood Preparedness Fund (CFPF) grant.

Schedule - Calendar Year (CY)



ON-GOING

- Received 90% design and began review
- Submitted utility relocation work requests

FORECASTED

- Continue design development to final design
- Continue utility coordination

Hume Ave Stormdrain Bypass

Project Webpage

<https://www.alexandriava.gov/tes/hume-avenue-bypass-project>

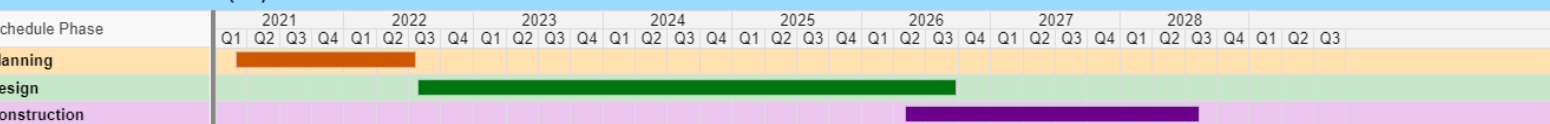
Project Information

Current Phase: Design
Total Planned Budget: \$5,090,289.00
Funding Sources: SWU, ARPA

Project Description

The Hume Avenue Storm Sewer Bypass Project will install storm sewer and inlets along the 100 block of Hume Avenue and E. Raymond Avenue. The addition of a new utility within each right-of-way requires the relocation of gas, electric, water and sanitary systems. On E. Raymond Avenue the sanitary sewer will be upgraded to a larger pipe in tandem with its re-location. Hume Avenue will be re-built to restore conveyance along the curb and gutter.

Schedule - Calendar Year (CY)



ON-GOING

- Completed construction procurement
- Issued notice to proceed for Construction
- Continued monitoring gas relocations

FORECASTED

- Complete gas relocations
- Host public construction kickoff meeting
- Mobilize forces for construction

Flood Action Progress Report: Neighborhood Spot Projects

Mt Vernon and Edison Dual Culvert Replacement Project

Project Webpage

<https://www.alexandriava.gov/stormwater-management/mount-vernon-dual-corrugated-metal-pipe-cmp-culvert-replacement-project>

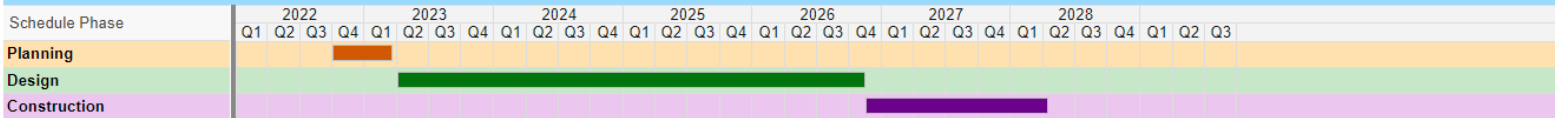
Project Information

Current Phase: Design
Total Planned Budget: \$2,500,000.00
Funding Sources: SWU, CFPF

Project Description

The project upgrades an existing Dual Corrugated Metal Pipe (CMP) culvert system to convey larger storm events, reducing the chance of surcharging in Mount Vernon Avenue. The project receives funding from the City's Stormwater Utility and a grant from the Virginia Community Flood Preparedness Fund (CFPF).

Schedule - Calendar Year (CY)



ON-GOING

- Design is complete
- Completed property survey
- Prepared and submitted temporary construction easements for review

FORECASTED

- Continue negotiating temporary construction permissions with private owners

Mt. Vernon Cul-de-sac Inlets and Alley Storm Sewer Improvements

Project Webpage

<https://www.alexandriava.gov/capital-projects/project/mt-vernon-cul-de-sac-inlets-and-alley-storm-sewer-improvements>

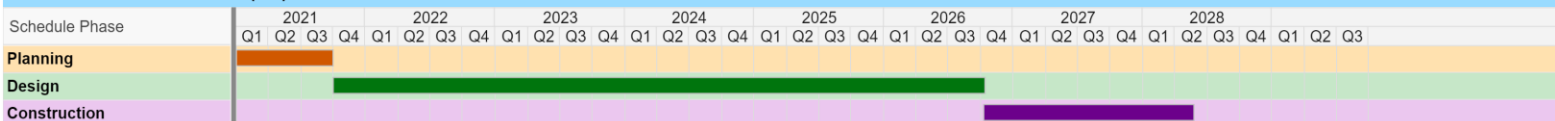
Project Information

Current Phase: Design
Total Planned Budget: \$2,055,841.00
Funding Sources: SWU, ARPA

Project Description

The Mt. Vernon Cul-de-sac Inlets and Alley Improvements Project will provide flood mitigation for townhomes on the 100 block of Mt. Vernon Avenue. Inlets and runoff storage vaults will be installed on Mt. Vernon Avenue and its adjacent alleyway to capture runoff. The alleyway will be regraded to improve surface drainage into the downstream swale. The existing drinking water line will be relocated.

Schedule - Calendar Year (CY)



ON-GOING

- Completed test pits & restored test pit holes
- Received final design
- Identified construction risk to critical utilities

FORECASTED

- Complete risk mitigation updates
- Complete final design and receive approvals
- Begin preparing construction solicitation

Flood Action Progress Report:

Neighborhood Spot Projects

Skyhill Rd. Stormdrain Extension

Project Webpage

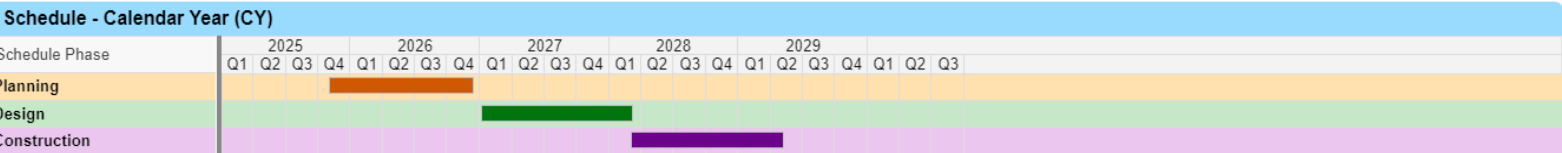
<https://www.alexandriava.gov/capital-projects/project/skyhill-road-stormdrain-extension>

Project Information

Current Phase: Planning
Total Planned Budget: \$1,100,000
Funding Sources: SWU

Project Description

Identified through neighborhood investigations and resident meetings in response to repeated flooding in the West Taylor Run area, this project addresses approximately 700 feet of Skyhill Road where stormwater currently flows without curb inlets and ponds at Janney's Lane. At present, a single 15-inch pipe connects to the 18-inch system but is too small to handle the flow, leading to intersection flooding and overflow onto nearby properties. The project will add midblock curb inlets and upsize the pipe at the Janney's Lane tie-in to improve drainage, reduce flooding, and enhance roadway safety under Flood Action Alexandria's Spot Improvements CIP.



- ON-GOING**
 - Completed project initiation process
 - Issued proposal request
- FORECASTED**
 - Receive & negotiate design proposal
 - Finalize funding

Valley Drive Storm Drain Improvements

Project Webpage

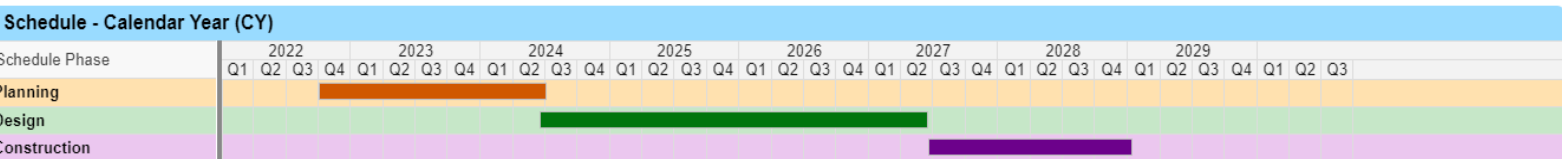
<https://www.alexandriava.gov/capital-projects/project/valley-drive-storm-drain-improvements>

Project Information

Current Phase: Design
Total Planned Budget: \$3,879,999.29
Funding Sources: SWU

Project Description

The Valley Drive Storm Drain improvement project aims to improve the local storm drainage system, specifically targeting areas prone to flooding during the City's standard 10-year, 24-hour storm event along Valley Drive, Crestwood Drive, Summit Avenue, and Dogwood Drive. The project seeks to mitigate the impact of larger storm events while ensuring that improvements do not worsen flooding in other parts of the drainage system. Following City Council approval, staff is working on an application for a state Community Flood Preparedness Fund (CFPF) grant for a 60/40 match in the amount of \$2,160,000 with local Stormwater Utility funding of \$1,440,000 identified for the match.



- ON-GOING**
 - Received 100% design plans & began review
 - Continued utility coordination
 - Evaluated a need for temporary easements
- FORECASTED**
 - Complete 100% design review and issue comments
 - Continue utility coordination
 - Introduce and discuss construction easement with property owners

Flood Action Progress Report: Neighborhood Spot Projects

W. Reed Ave & Dale St Storm Sewer Improvements

Project Webpage
<https://www.alexandriava.gov/stormwater-management/edison-street-and-dale-street-early-phase>

Project Description

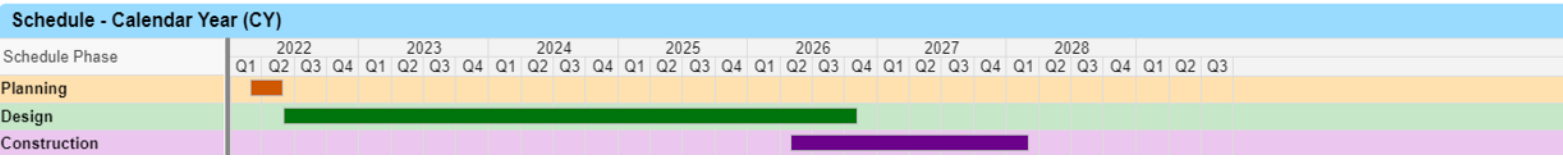
W. Reed Ave & Dale St. Storm Sewer Improvements Project proposes new inlets and storm sewer along the 100 block of W. Reed Ave and capacity improvements along the downstream system to the outfall in Four Mile Run Park. These storm sewer improvements are a portion of the future Large Capacity Project – Edison and Dale that have been accelerated with Virginia Community Flood Preparedness Fund (CFPF) prior to the funding becoming available in FY 2026.

Project Information

Current Phase: Design

Total Planned Budget: \$2,230,000.00

Funding Sources: SWU



- ON-GOING**
 - **Design is complete**
 - **Continued monitoring water relocation**
 - **Prepared construction solicitation**
- FORECASTED**
 - **Continue water relocation**
 - **Begin gas relocation**
 - **Advertise construction solicitation**

Sanitary Sewer Projects

- **On-Call Construction Contract:**

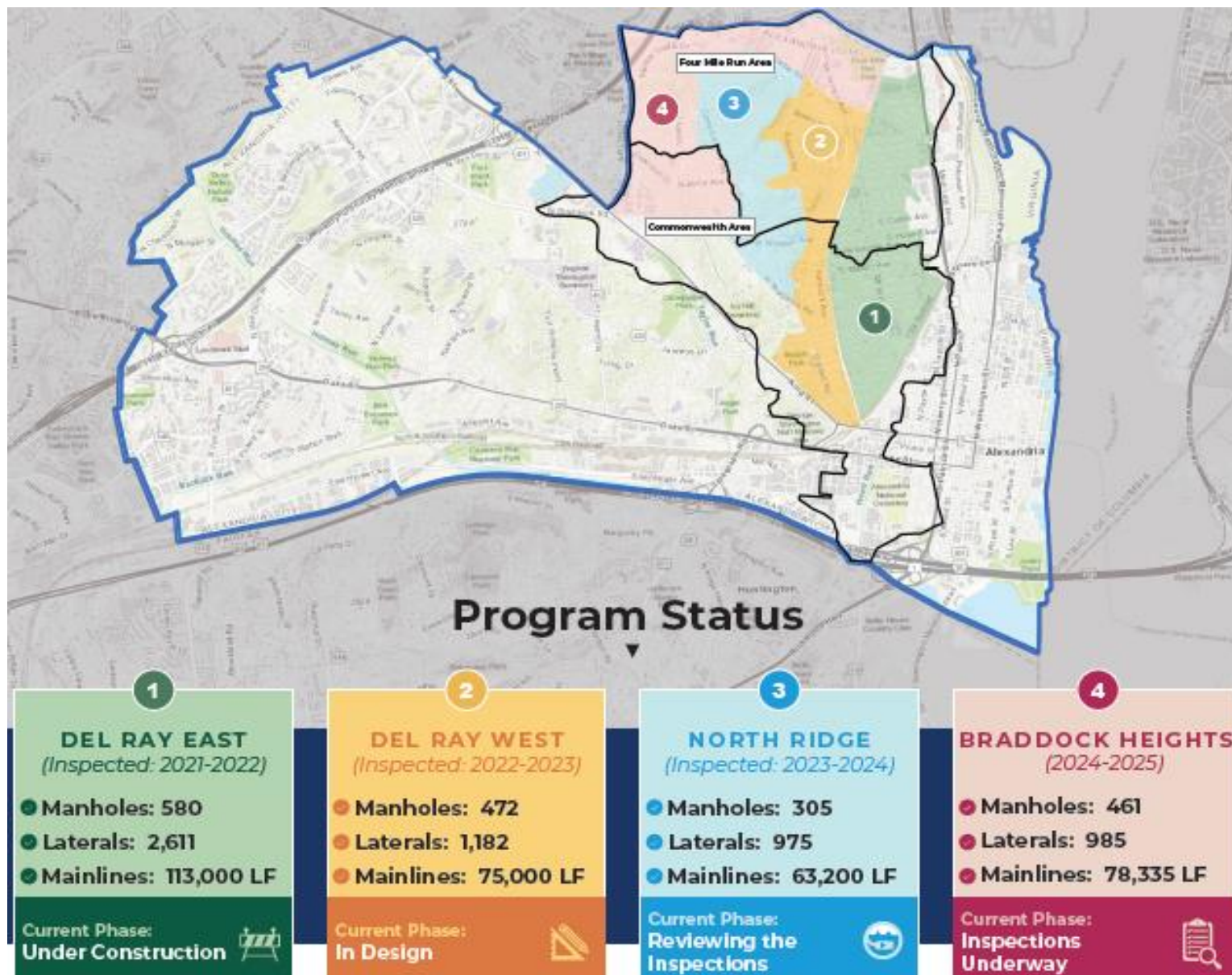
- Awarded March 2026

- **Del Ray East Lateral Rehab:**

- NTP issued August 2026
- Public meeting September 2026
- Construction late October 2026

- **Del Ray West Rehab:**

- Includes manholes, mainlines and lateral sewers
- Design approved
- Construction late Fall 2026



Sanitary Sewer Backup Mitigation Projects

Sanitary Sewer Capacity Upsizing Project No. 1

Project Webpage

<https://www.alexandriava.gov/capital-projects/project/sanitary-sewer-capacity-up sizing-project-no-1>

Project Information

Current Phase: Construction
Total Planned Budget: \$2,725,346.24
Funding Sources: Sanitary Sewer

Project Description

This project provides for upsizing of existing sanitary sewer pipes located at five (5) project sites. The project sites include the following: East Alexandria Avenue, Ashby Street, East Oak Street, East Walnut Street, and East Maple Street. This work is being undertaken to help mitigate sanitary sewer backups that occur as a result of significant wet weather.

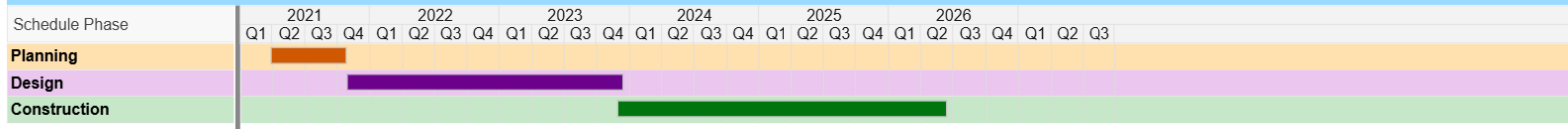
ON-GOING

- Final punch list items being completed

FORECASTED

- Project close out

Schedule - Calendar Year (CY)



600 Block of N Columbus Street Sewer Separation Project

Project Webpage

<https://www.alexandriava.gov/capital-projects/project/600-block-of-north-columbus-street-sewer-separation-project>

Project Information

Current Phase: Construction
Total Planned Budget: \$1,001,913.28
Funding Sources: Sanitary Sewer

Project Description

This project is a sewer separation project at 600 Block of N Columbus Street where the sanitary sewer is being disconnected from the combined sewer system and reconnected to a fully separated sanitary sewer. This project is being undertaken to mitigate the potential for sewer basement backups from the combined sewer being over capacity during periods of significant wet weather.

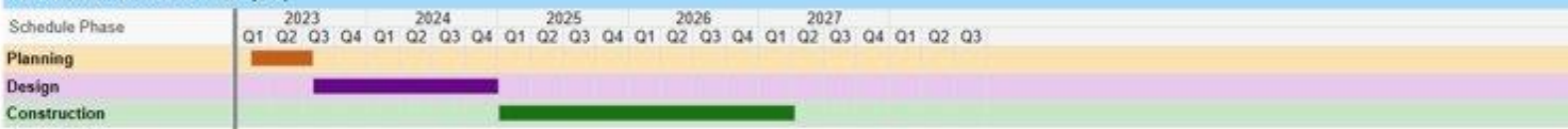
ON-GOING

- Final punch list items completed
- Project closed out

FORECASTED

- N/A

Schedule - Calendar Year (CY)



Sanitary Sewer Backup Mitigation Projects

Madison St and N St Asaph St Sewer Replacement

Project Webpage

<https://www.alexandriava.gov/capital-projects/project/madison-street-and-north-saint-asaph-street-sewer-replacement>

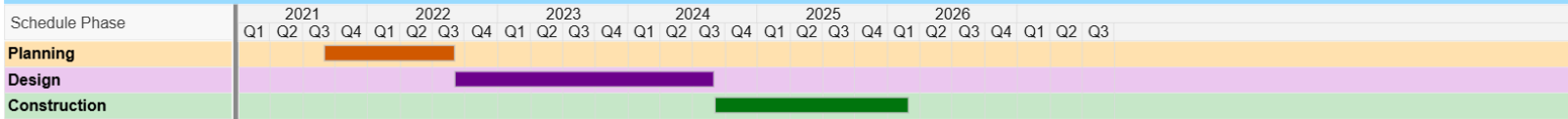
Project Information

Current Phase: Construction
Total Planned Budget: \$500,000.00
Funding Sources: Sanitary Sewer

Project Description

This project includes upsizing of the existing combined sewer and stormwater conveyance improvements at the intersection of Madison and N Saint Asaph Streets. This project is being done to help mitigate flooding in the intersection and flooding onto neighboring properties.

Schedule - Calendar Year (CY)



ON-GOING

- Final punch list items being completed

FORECASTED

- Project close out

400 Block Wolfe St Sanitary Sewer Upsizing

Project Webpage

<https://www.alexandriava.gov/sewers/400-block-of-wolfe-street-sanitary-sewer-upscaling-project>

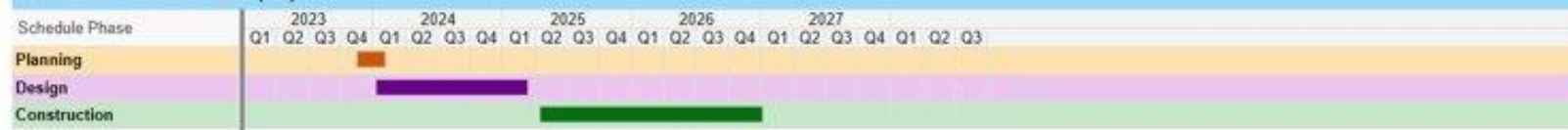
Project Information

Current Phase: Construction
Total Planned Budget: \$1,667,900.00
Funding Sources: Sanitary Sewer

Project Description

This project calls for the planning, design and construction of an upsized sewer network along the 400 block of Wolfe Street in the Old Town combined sewershed. This project was initiated in response to multiple sewer backups that have occurred during periods of wet weather.

Schedule - Calendar Year (CY)



ON-GOING

- Final punch list items completed
- Project closed out

FORECASTED

- N/A

Sanitary Sewer Backup Mitigation Projects

Colonial Avenue Sewer Separation Project

Project Webpage

<https://www.alexandriava.gov/sewers/colonial-avenue-sewer-separation-project>

Project Information

Current Phase: Design
Total Planned Budget: \$1,678,104.00
Funding Sources: Sanitary Sewer

Project Description

The Colonial Ave Sewer Separation project consists of separating the existing sanitary sewer from the combined sewer system and connecting it to a fully separate sanitary sewer. This project is being undertaken to mitigate the potential for sewer backups during significant wet weather.

Schedule - Calendar Year (CY)

Schedule Phase	2023			2024			2025			2026			2027		
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3
Planning															
Design															
Construction															

ON-GOING

- **Bid opening Aug 14, 2026**
- **Bids are being reviewed**

FORECASTED

- **Contract award September 2026**
- **Construction kick off in October 2026**

Communications

March 17 – May 7, 2026

- 6 Total Flood Action/ Stormwater social media posts
 - *Taylor Run Infrastructure Stabilization Design Project, Holmes Run Stream Cleanup, Earth Month Posts, Clean the Bay Day Flood Action Alexandria Newsletter, Tree Planting Ceremony*
- Impressions: 90,808 decreased by 82.7%
- Engagements: 3,138 decreased by 82.7%
- Post link clicks: 325 increased by 82.3%
 - *Compared to January 21 – March 16, 2026
- 6,762 Stormwater Management webpage views
 - *86 total pages under Stormwater Management web group
- Average engagement rate: 64.14%, Average events per session: 4.15
- Most popular stormwater webpages:
 - [Sanitary Infrastructure](#) 1,088 views
 - [Oronoco Outfall Remediation Project](#) 1,007 views
 - [Flood Map](#) 525 views
 - [Stormwater Management](#) 354 views
 - [Flood Action Alexandria](#) 338 views
 - [Types of Sewer Systems](#) 328 views
 - [Stormwater Utility Fee](#) 215 views
 - [Flood Resilience Plan](#) 200 views
 - [Flood Mitigation Grant Program](#) 166 views
 - [Stormwater Utility Fees and Credits for Residential Properties](#) 136 views

Communications

Upcoming Communications Priorities

- Continue project updates
- Flood Action Newsletter goes out in June

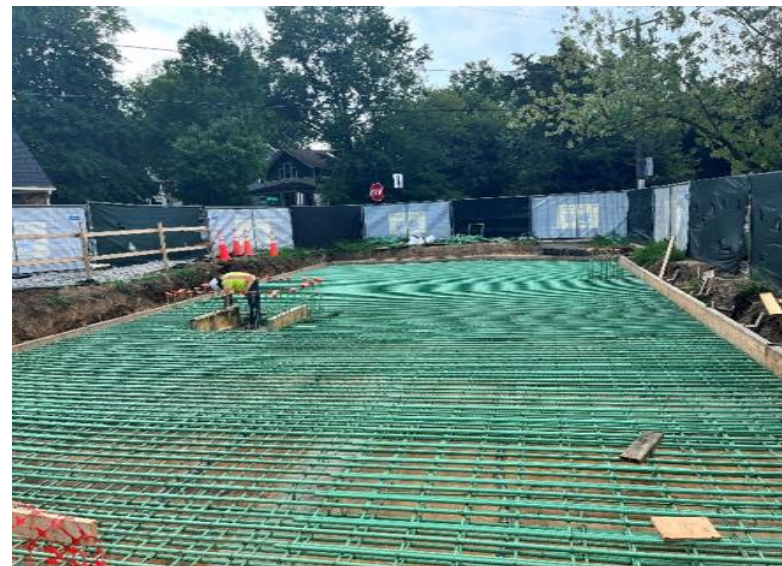
Flood Resilience Plan

- The City has completed approximately 90% of the Flood Resilience Plan.
- Increased scope to further analyze FRP recommendations
 - Freeboard above base flood elevation
 - Stormwater quantity calculations
 - Flood prone area mapping
- Held CREDA (f.k.a. NAIOP) and internal City meetings to discuss above recommendations in May and July
- Current projected timeline:
 - October: Public comment period on draft FRP
 - December: Council review period (6 weeks)
 - February: Completion of FRP

Maintenance Activities

- **Hooffs Run Culvert Top Slab Reconstruction in the Park between East Walnut and East Oak Street – Phase II**
- Construction started on July 6, 2026
- Contractor is Flippo Construction
- Work Hours are 7am-6pm, Monday-Friday and Saturday, 9am-6pm, if required.
- Approximately half of the culvert top has been removed.
- The first section of the top slab was poured on August 31, 2026
- The contractor is preparing the second section for the next concrete pour.
- Project duration: 6-8 months, depending on the weather.

Maintenance Activities



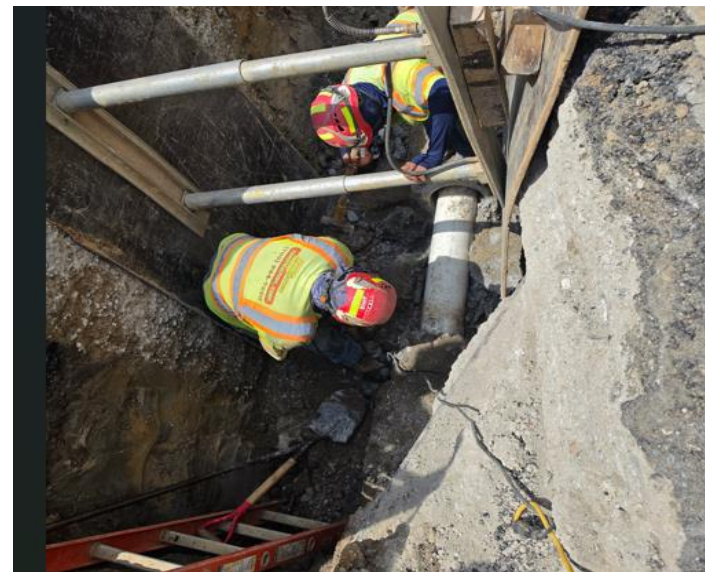
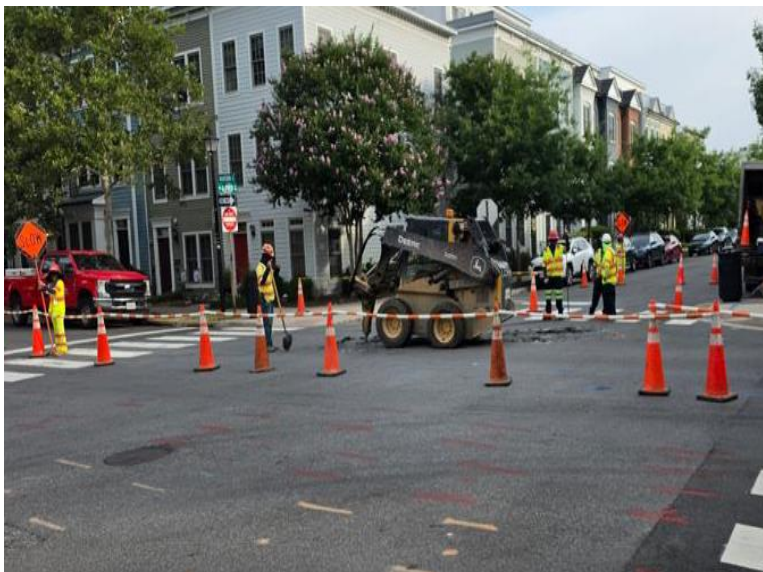
Maintenance Activities

- **Citywide Storm Sewer CCTV and Cleaning Program:**
 - Initiated program in June 2025
 - Goal: Complete 1-2 watersheds per year
 - Four Mile Run Watershed – 99% complete
 - Contractors are currently working in the Upper West Four Mile Run Watershed
 - Reviewing CCTV and developing repair packages.

Maintenance Activities

- Six storm sewer repairs were completed this summer:
 - 801 North Alfred Street
 - 124 South Ingram Street
 - 4319 Vermont Avenue
 - 4408 Vermont Avenue
 - 100 North Pitt Street
 - King Street at North Hampton Drive
- Upcoming storm sewer repairs this fall
 - Keller Ave. and Deering St. (Fairlington Townes)

Maintenance Activities



Update on damage to stormwater infrastructure due to storms

AGENDA ITEM #5

Discussion of the Draft Capital Improvement Plan for FY2028-2037 with focus on fund balances required for projects due to start in the next few years

AGENDA ITEM #6

Flood Mitigation Grant Program

- Reimbursed a total of \$1,262,898.89 since July 2021 inception.
- In FY2027: 1 approved application and 1 in review, reimbursed \$2,428.45
- FY2026: Approved 23 applications, reimbursed \$78,382.52.
- FY2025: Approved 85 applications, reimbursed \$186,240.69.
- FY2024: Approved 101 applications, reimbursed \$235,145.16.
- FY2023: Approved 73 applications, reimbursed \$167,538.49.
- FY2022: Approved 148 applications, reimbursed \$588,163.58.

Public comments

AGENDA ITEM #7

Adjourn

AGENDA ITEM #8