



Rehabilitation of Creekbed Sewers ANC 3D Update

June 3, 2026

Agenda

Project Purpose and Background

Completed Field Activities

Upcoming Field Activities

Closing and Questions

Project Purpose and Background

- Rehabilitate sewer and storm pipes that have outlived their design life.
- Rehabilitate defective manholes.
- Protect and eliminate exposed sewer assets to the extent practicable – stream restoration.
- Repair or rehabilitate stormwater outfalls.

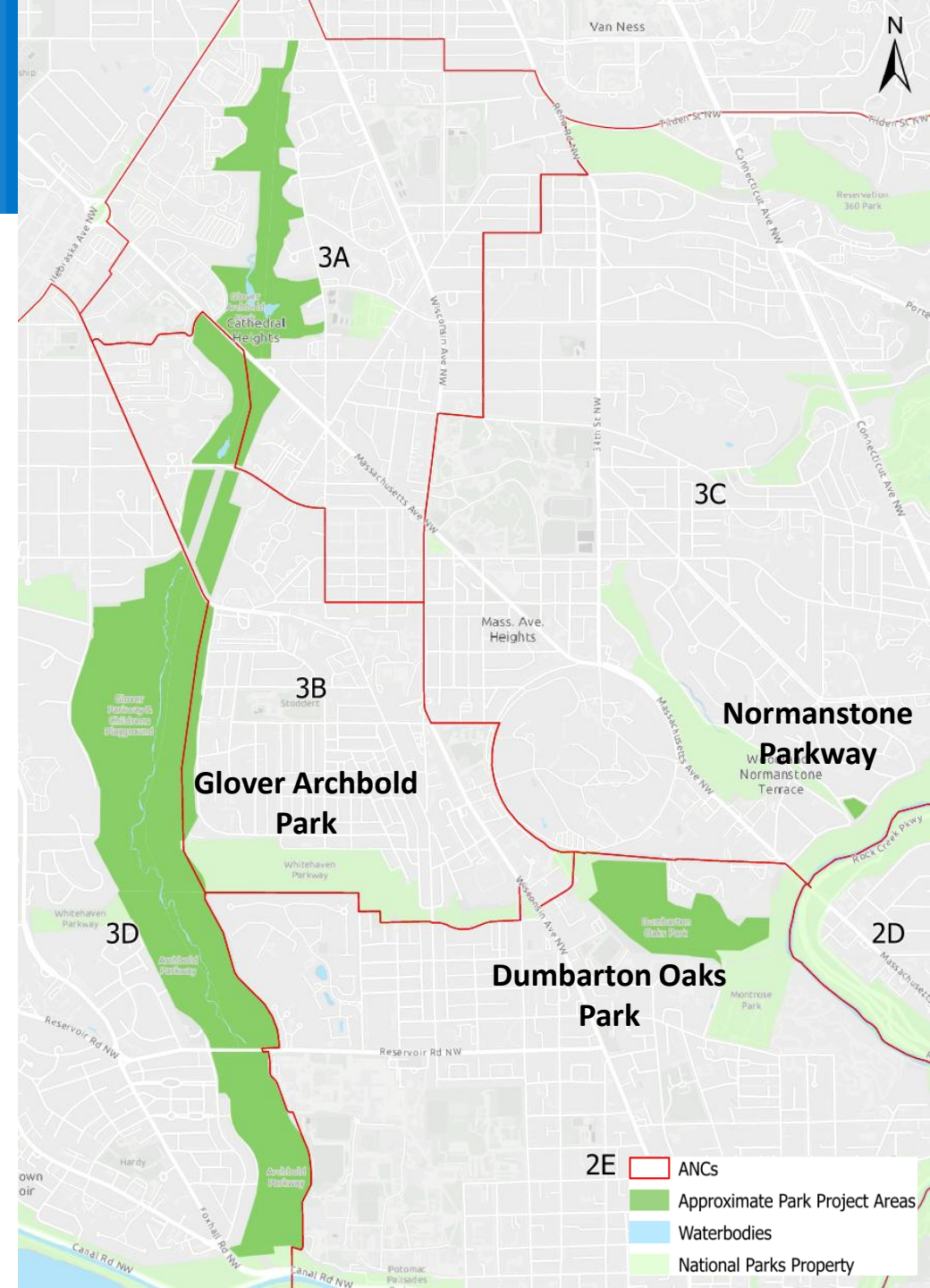




Project Locations

Three (3) Project Areas located within National Park Service (NPS) property:

- Glover Archbold Park
- Dumbarton Oaks Park
- Normanstone Parkway

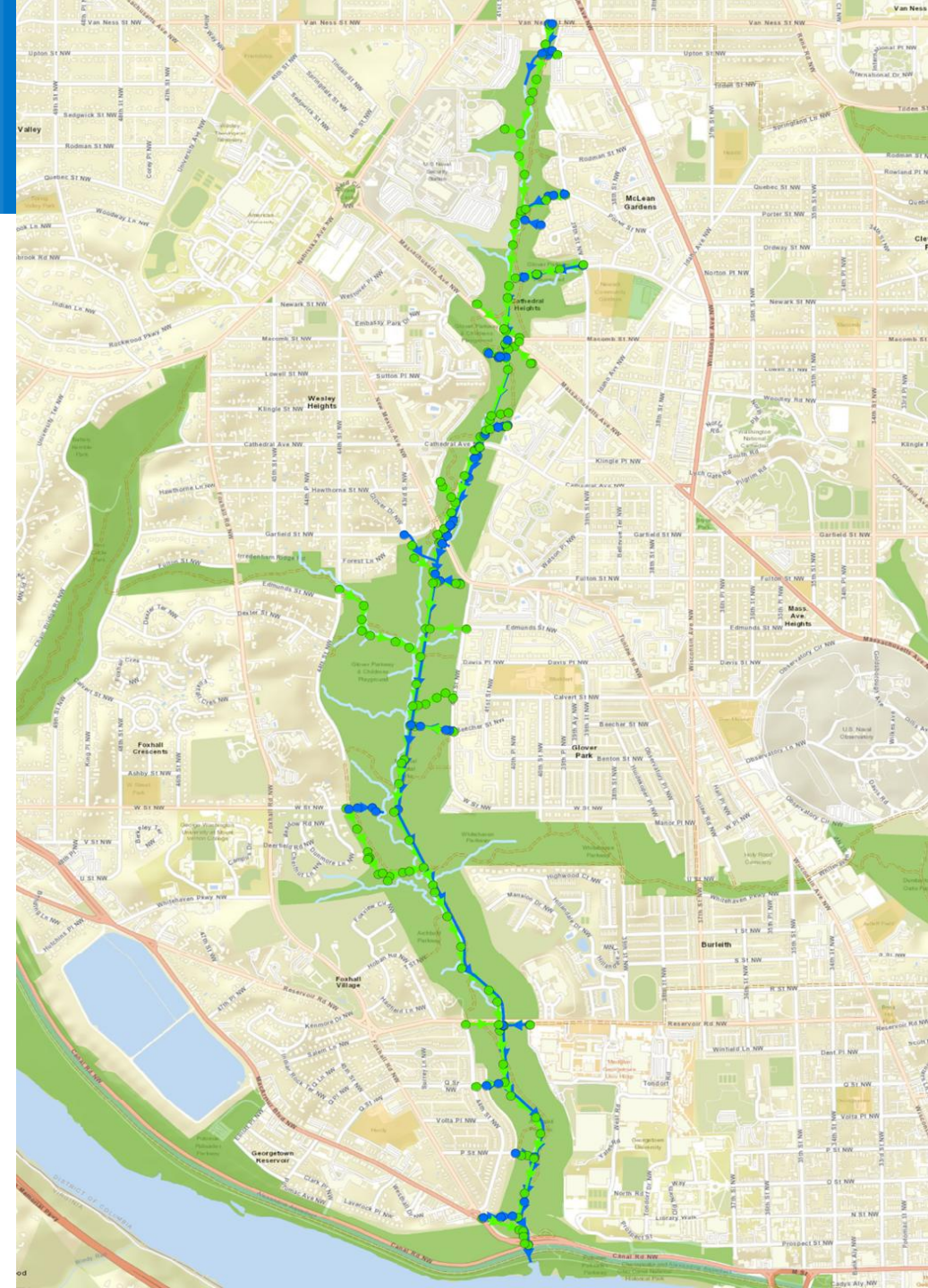




Glover Archbold Park

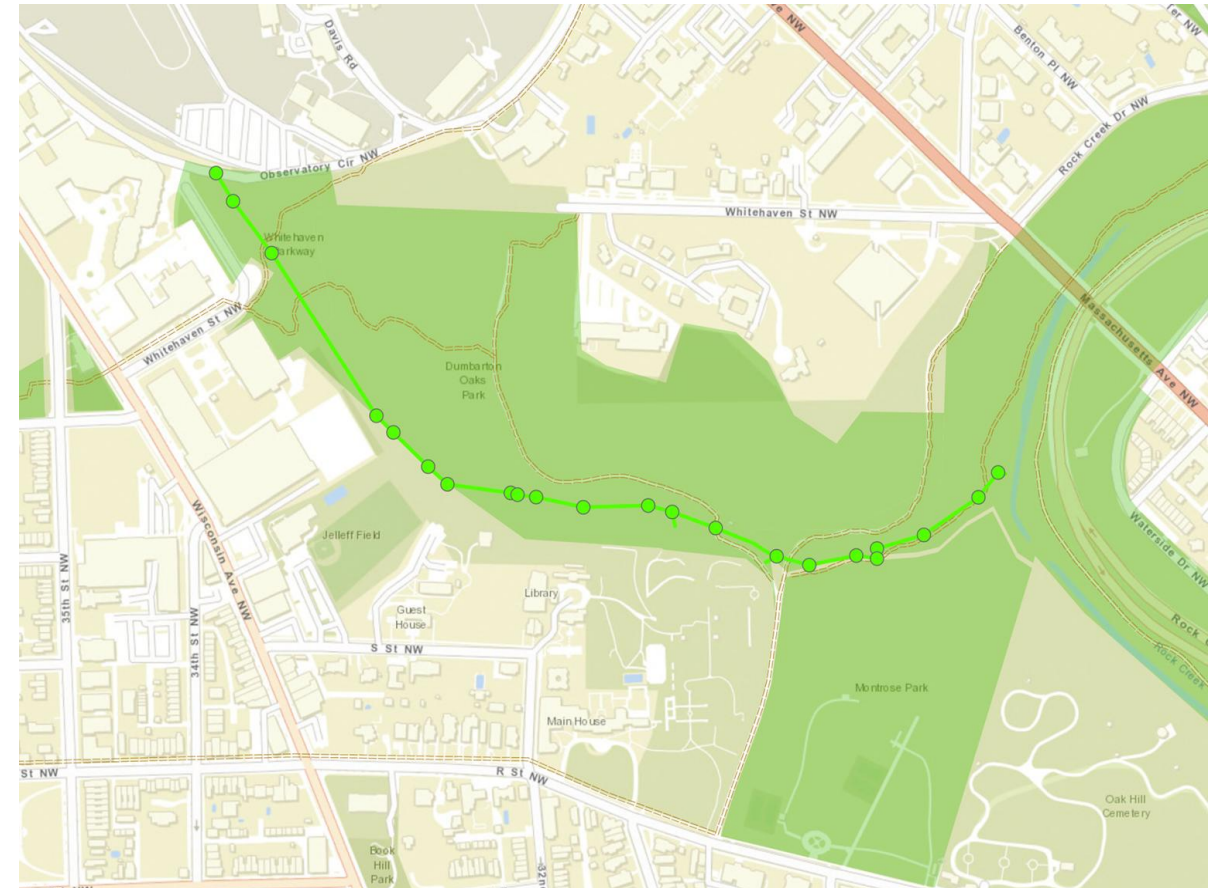
Approximately 229 acres:

- Approximately 200 manholes and 44,000 feet of DC Water storm and sewer pipes are inside the project area.
- 19 Stream Restoration Sites
- 7 Outfall Restoration Sites



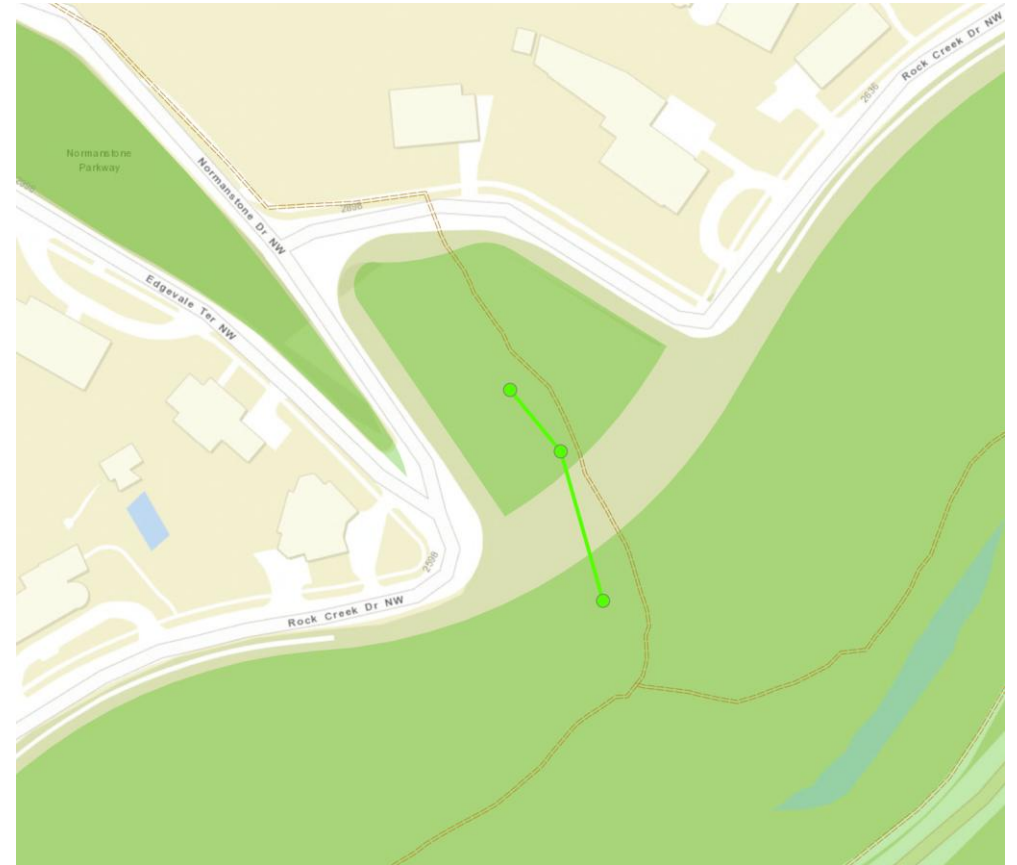
Approximately 29 acres:

- Approximately 21 manholes and 3,120 feet of DC water sewer pipes inside of the project area
- 2 Stream Restoration Sites



Approximately 4 acres:

- 2 stream restoration sites to protect the 21-inch diameter combined sewer pipes and associated manholes
- Slope stabilization
- Pipes and manholes have already been rehabilitated under another contract.

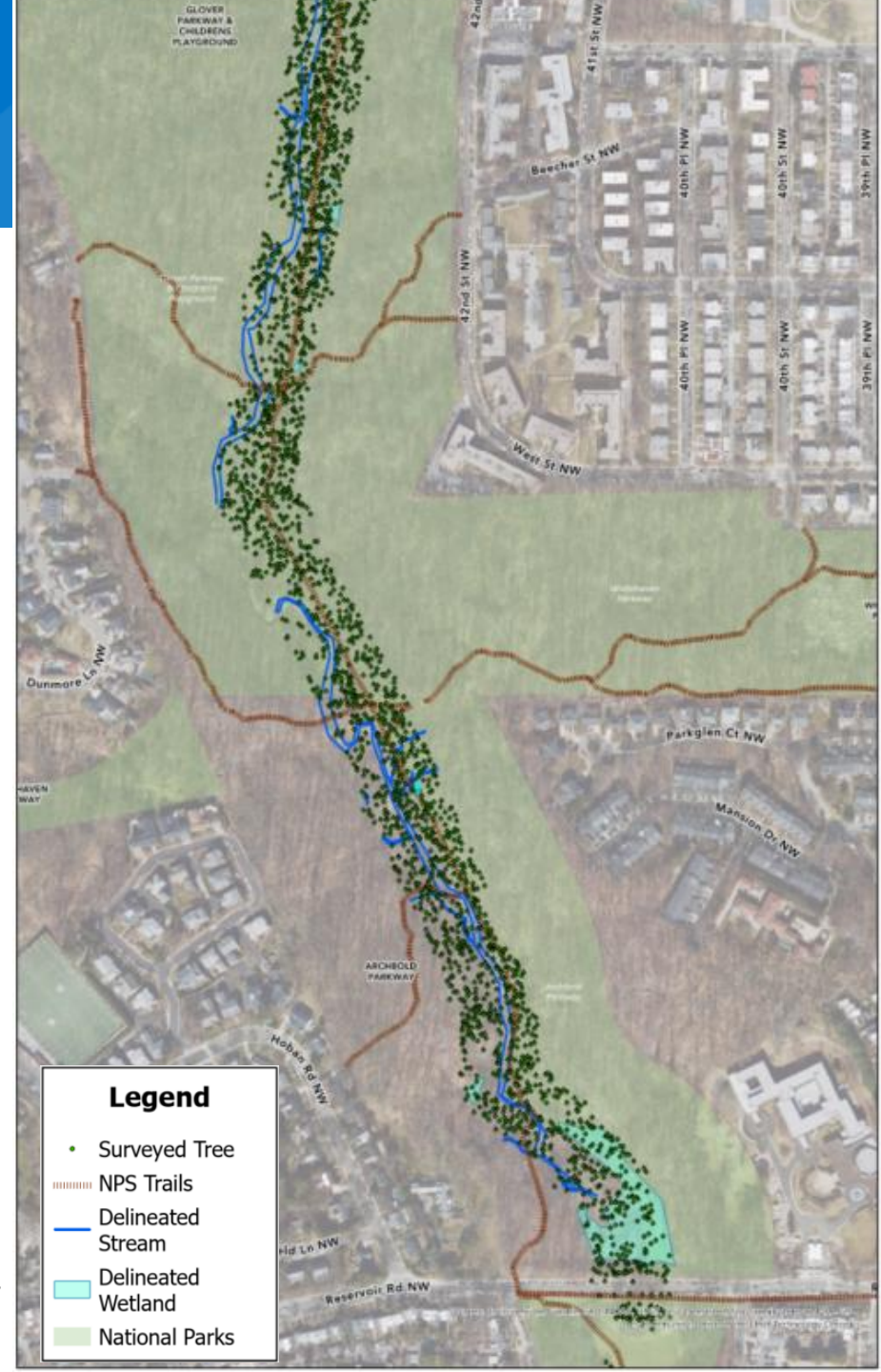


Field Activities

Activities have been completed to inform preliminary design concept:

- Initial Manhole and Pipe Inspections
 - Some manholes and pipes were unable to be inspected due to limited access.
- Tree Surveys along a 200-ft wide path along the pipe alignment
- Stream **Geomorphic Surveys**
- Wetland and Stream Delineations

*Map showing surveys in a portion of
Glover Archbold Park*

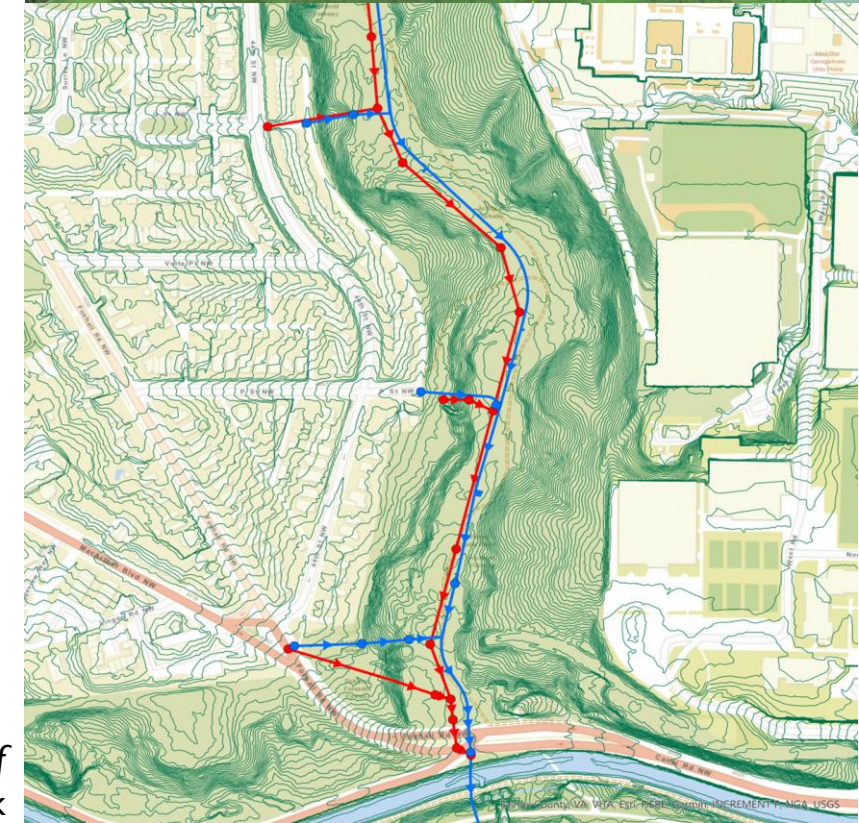




Ongoing and Future Field Activities

Ongoing and future field activities include:

- Geotechnical Investigations (Normanstone)
 - Small diameter borings to investigate subsurface conditions
- Topographic Surveys
 - Non-intrusive field survey of land shape and elevation to support design.
- Additional tree surveys, wetland delineations, pipe and manhole inspections, and site visits/walks are expected as the project concepts are developed.



Topography map of a section of
Glover Archbold Park



Approximate Schedule of Field Activities

Upcoming Project Schedule	
<i>Activity</i>	<i>Anticipated Schedule*</i>
Topographic Survey	Spring 2026 to Winter 2026
Geotechnical Investigations (Normanstone)	Summer 2026
Additional Tree Surveys	Summer 2026 to Spring 2027
Additional Wetland Delineations	Summer 2026 to Winter 2026
Additional Pipe and Manhole Inspections	Fall 2026 to Spring 2027

**Field work is dependent on weather*

During the ongoing and future field activities:

- Crews will be working in close proximity to trail users (walkers, runners, explorers and dogs).
- Park users should not enter the work zone.
- QR coded signage will be posted at the perimeter of the park at various trailheads.
- Crews will be sensitive of natural vegetation and wildlife.



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*Scan to visit the
project website*

