

June 15, 2019 Virtual Public Meeting #2

Agenda

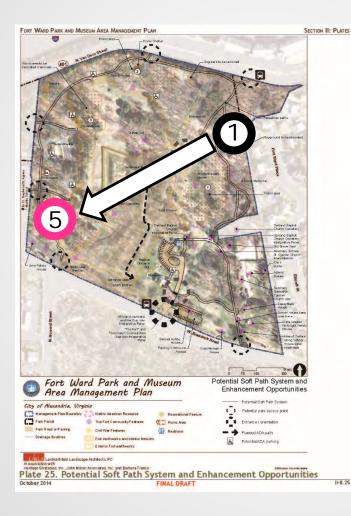
June 15-26 Public Review and Comment Period

20-minute Pre-recorded Presentation

- -Review of Project Scope
- -Playground Design Approach
- -Site Constraints
- -Review of Playground Design
- -Next Steps

July Follow-up responses posted to project website

Fort Ward Park Accessibility Improvements Relocation of Existing Playground



- Fort Ward Management Plan recommends relocation of existing playground to Area 5
- Some existing playground equipment will be re-installed in Area 5
- Concept design
 Spring/Summer 2020
- Construction anticipated Spring 2021



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Fort Ward Park Accessibility Improvements Relocation of Existing Playground



- ADA compliant seating, picnic tables, and drinking fountain will be added
- 1 standard ADA space and1 van ADA space
- Accessible route to connect ADA parking with playground
- Existing trees to be preserved, with exception of dying or invasive species



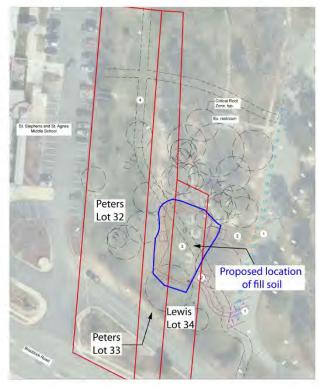
Fort Ward Park Accessibility Improvements Relocation of Existing Playground



- Playground location is responsive to known archaeological resources
- Two concepts were developed
 - Elevated playground to minimize ground disturbance and to protect in place cultural resources
 - At-grade placement, requiring more significant excavation
- The elevated playground concept design will move forward and will be reviewed during this presentation



Fort Ward Park Accessibility Improvements <u>Archaeological Approach to Playground</u>



• The site of the playground's new location is within several house lots (Research Lots 32, 33 and 34) that were once the home sites of the John Peters family (ca. 1912-1960), and for a short period of time the Frank Lewis family (ca. 1922-1935) before selling to Peters (Lot 34).

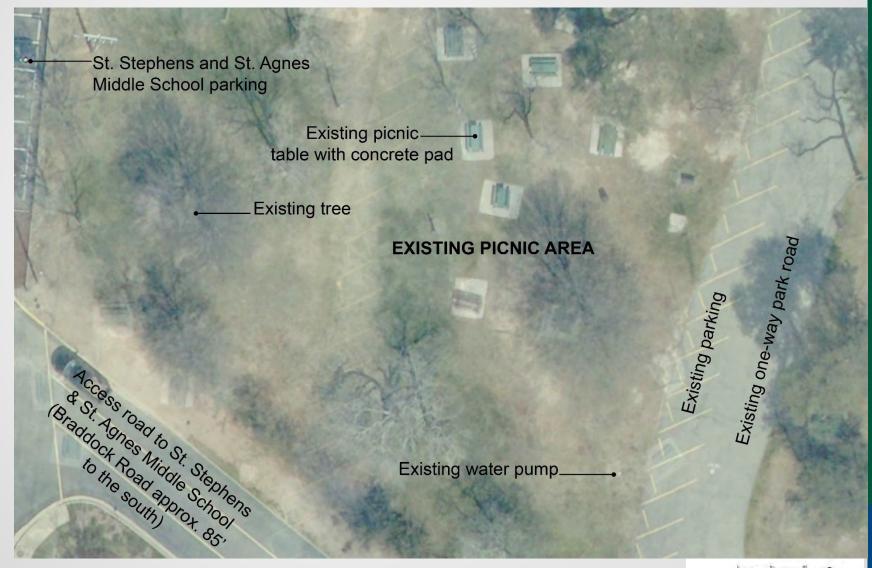
• To prevent a significant amount of disturbance to the archaeological resources, instead of removing soil to level the area for the playground, the playground design team will build the playground on top of several feet of fill soil. By raising the playground above grade, the archaeological resources will be preserved for future research.

• Some of the playground equipment will need to be deeply anchored in the ground. Archaeologists will excavate those locations to recover any artifacts and investigate any buried features that might be impacted.

• Community members have expressed a concern that family cemeteries may be located on the proposed site of the playground. In response, Alexandria Archaeology conducted extensive research on both research lots and found no evidence that the Peters or Lewis families used the lots to bury deceased family members. Alexandria Archaeology can provide any interested parties the full report of the research.



Fort Ward Park Accessibility Improvements Site Constraints – Existing Conditions





Fort Ward Park Accessibility Improvements Site Constraints – Archaeological

St. Stephens and St. Agnes Middle School parking

Access road to St. Stephens Braddock Road approximation the south proximation of the south proxi

Existing picnic_____ table with concrete pad

____Existing tree

EXISTING PICNIC AREA

Archaeological Resources

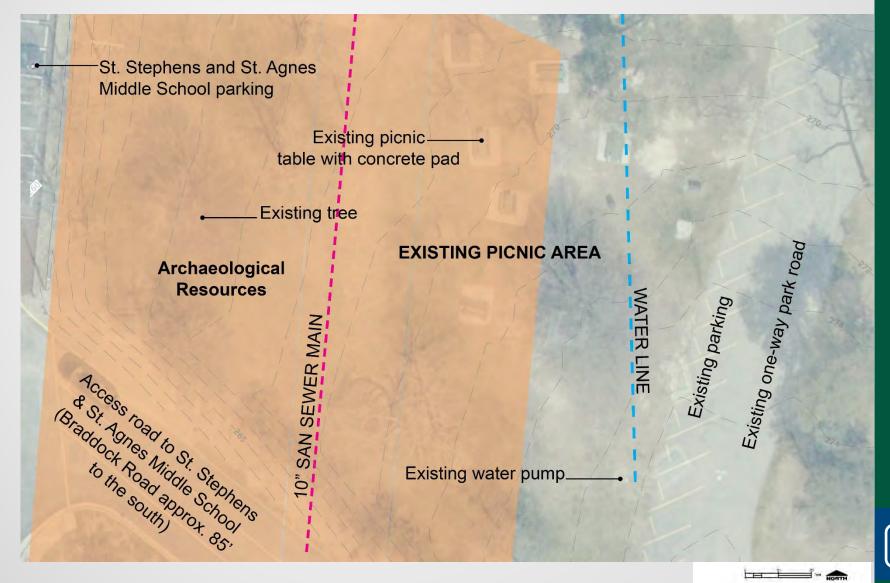
Existing water pump____

Existing one-way park road

Existing parking

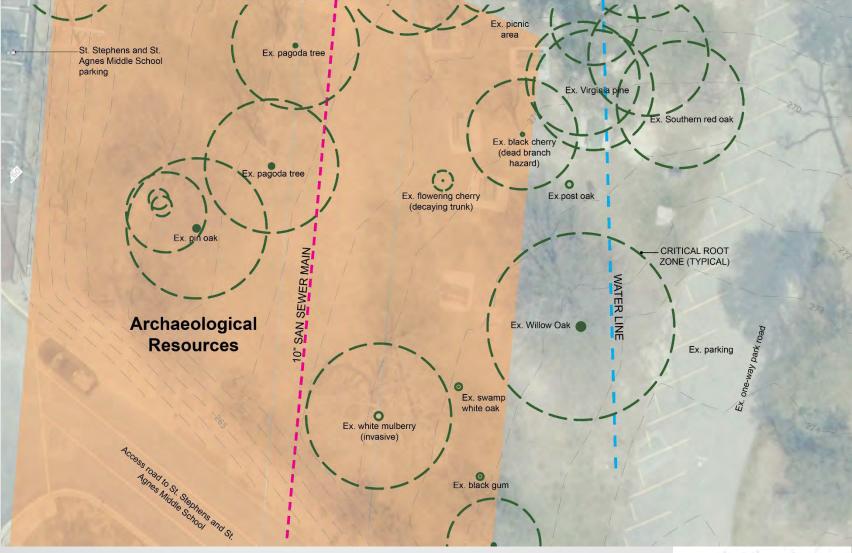


Fort Ward Park Accessibility Improvements Site Constraints – Utilities





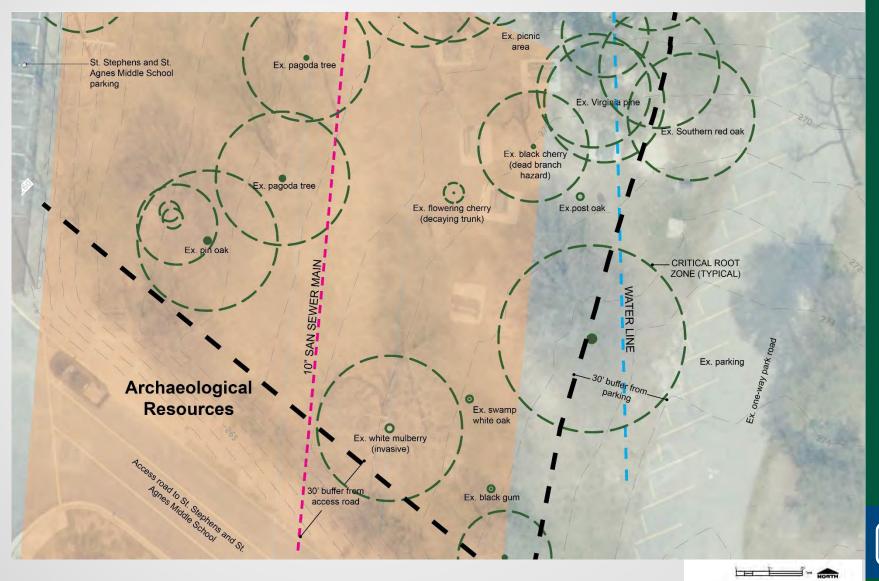
Fort Ward Park Accessibility Improvements Site Constraints – Critical Root Zones





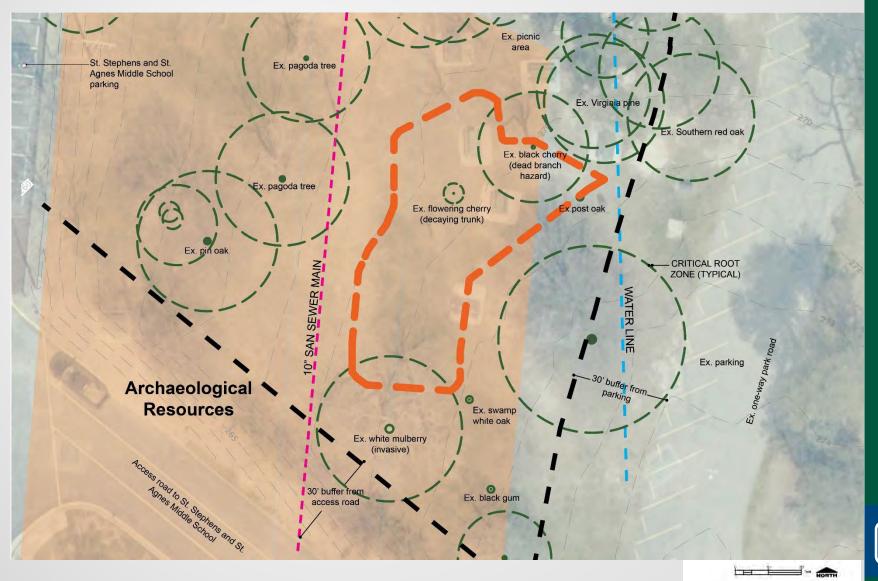
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Fort Ward Park Accessibility Improvements Site Constraints – 30' Buffers



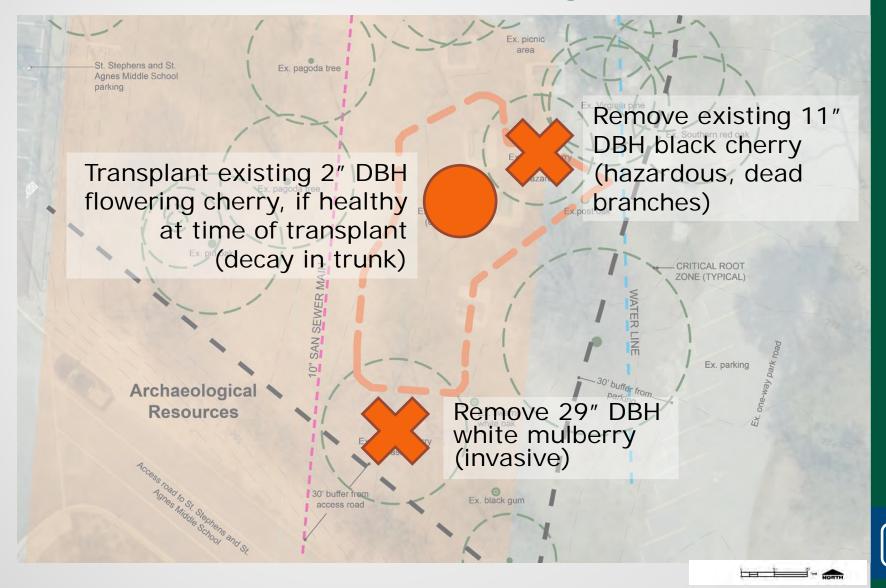


Fort Ward Park Accessibility Improvements Site Constraints – Playground Limits

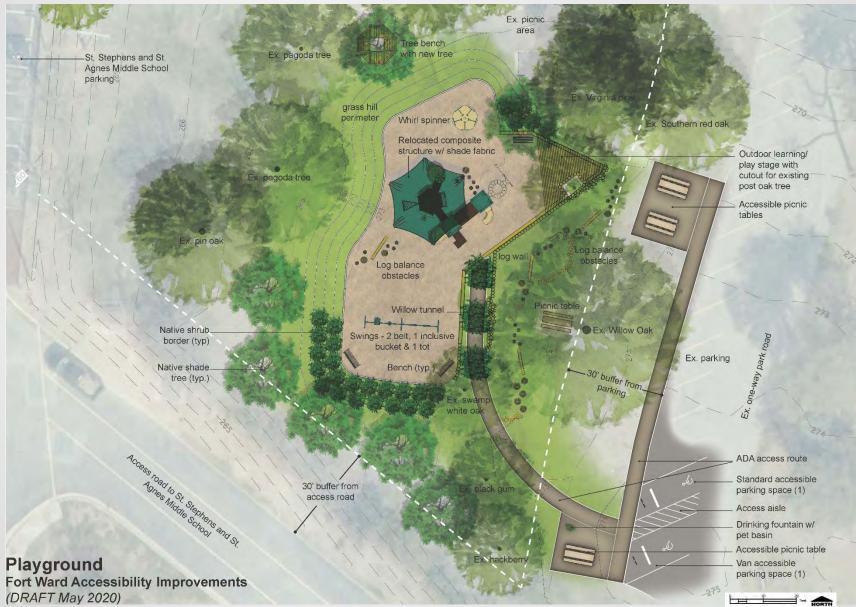




Fort Ward Park Accessibility Improvements Site Constraints – Existing Trees



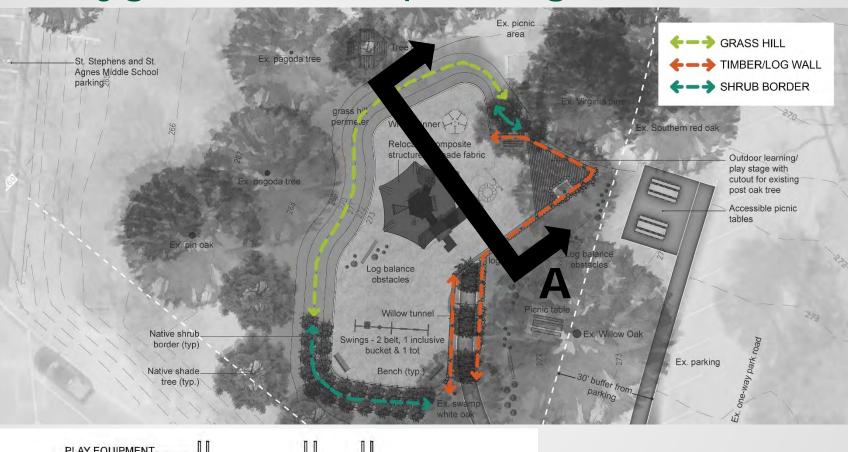


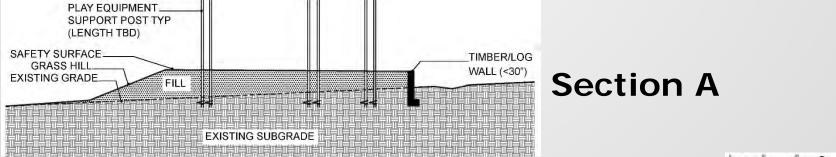


Fort Ward Park Accessibility Improvements Playground Concept Design Existing Structure with Shade Fabric Addition (Ages 5, 12)











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Log steppers (Ages 2+)



Timber/log border wall

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Grass hill perimeter





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HORTH











Wood log obstacle course (Ages 2+)



Outdoor learning/ play stage with cutout for existing post oak (Ages 2+)



NORTH

Willow Tunnel (Ages 2+)









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Next Steps:

June 15-26 Public Review & Comment Period

Please provide comments at the **Project Website**:

https://www.alexandriava.gov/recreation/in fo/default.aspx?id=29638

July Follow-up responses posted to project website



THANK YOU!

Please direct questions to:

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