

FREDERICK DOUGLASS PARK ON THE TUCKAHOE

ADVISORY COMMITTEE MEETING

2025/06/12













ACKNOWLEDGEMENTS

Pete Lesher I Talbot County Council Kenneth B. Morris, Jr. | Frederick Douglass Family Initiatives Corey W. Pack Marci Ross | Maryland Dept. of Commerce – Tourism Development **Richard Marks** Harriette Lowery | Frederick Douglass Honor Society Nate Hoxter I Town of Queen Anne Maryland Dale G. Green I SCB & G | A Green Company, Inc. Clay Stamp | County Manager Cassandra M. Vanhooser I Economic Development and Tourism LaDarian Blake I Talbot County Parks and Recreation

AGENDA

- 1. Park Master Plan
- 2. Phase 2
- 3. Timeline
- 4. Final Site Plan
- 5. Visualizations

Frederick Douglass Park on the Tuckahoe

Master Park Development Plan

Talbot County 13211 Lewistown Road Queen Anne, MD 21657



Frederick Douglass Park on the Tuckahoe Master Park Development Plan | Talbot County, Maryland



Appendix A The Design Minds designminds DESIGN + CONTENT

Interpretive Plan



Frederick Douglass Park on the Tuckahoe Queen Anne, MD



LSG LANDSCAPE ARCHITECTURE

The plan prescribes a bold vision for the park as a **fitting memorial** to Douglass and as a place to **interpret his early years** in Talbot County and their impact on his life and work.

Inspiration on the Tuckahoe: Frederick Douglass' Journey from the Eastern Shore Frederick Douglass was an agent of change and a Founding Father who fought for the rights and freedom of Black Americans. During Douglass' formative years, the people, experiences, and unique landscape of the interconnected Tuckahoe community in Talbot County helped to shape his worldviews and ignited his lifelong quest for justice.

- Frederick Douglass Park on the Tuckahoe Interpretive Plan

Frederick Douglass Park on the Tuckahoe







SITE INVESTIGATIONS: EXPLORING THE PARK'S LAYERS AND NUANCES

Cultural Resources High Potential to Contain Prehistoric Archeological Deposits The park in total consists of 107.16-acres of undeveloped natural area and fallow agricultural fields. It is made High Potential to Contain Historic up of two parcels. The larger 66.96-acre parcel of Frederick Douglass Park on the Tuckahoe consists of lawn, Period Archeological Deposits meadow, forested steep slopes and the Tuckahoe and Norwich Creek waterfront. An abutting 40.2-acre parcel, originally known as the George C. and Naomi H. Moore Nature Preserve is primarily forested wetlands, High Potential to Contain Prehistoric located on the fresh-tidal Tuckahoe Creek. The parcels share Norwich Creek, as an internal boundary. and Historic Period Archeological Deposits 66.96-acre parcel Medium Potential to Contain 40.2-acre parcel Prehistoric and Historic Period 1) Open Lawn Archeological Deposits 2) Fallow Field Low Archeological Potential Due 3 Pole Stocked Hardwoods to Excessive Slope and/or Poorly 4 Mature Steep Slope Hardwoods **Drained Soils** 5 Forested Wetlands Archeological Re 9 Bridge Chaste reensboror prest Interior Bird Species Oneens **Project Area Vicinity** TRIANGLE FLOATER ALASMIDONTA UNDULATA he Triangle Floater has a smooth and shiny ellowish shell with green rays that transition o black with age and maturity. It inhabits oderate to smaller sized streams often in nud or silted pools. This mussel can become ocally abundant, going far up towards the readwaters. It does not favor riffles or rough vater, but is usually found in the quieter parts but with some current. It lives mostly in a mixture of coarse or finer gravel with GIS and G sand and mud and will also embed in mud 1795 Dennis Griffith Map of the State of Maryland with Project Area Vicinity Outlined

Frederick Douglass Park on the Tuckahoe

Queen Anne, MD

Natural Resources

Landscape Typologies



LSG LANDSCAPE ARCHITECTURE

Regulatory Analysis

AC



00 FT Buffer and Steep GIS

ENGAGING STAKEHOLDERS: COMMUNITY OUTREACH FOR PARK PLANNING



Queen Anne, MD



LSG LANDSCAPE ARCHITECTURE





PHASE 1: SITE STABILIZATION AND PARK OPENING







Frederick Douglass Park on the Tuckahoe

CONSERVATION SPACE

- Gradually introduce visitor park **access** to key park features
- Design overlooks that highlight compelling and evocative views (moved to Phase 2)
- Develop landscape management practices to maintain the park's natural setting and interpretive goals
- Creation of **pollinator meadows** in the fallow field

INTERPRETIVE SPACE

- Identify key locations in the park for interpretation
- Begin development of interpretive panels as described in the Interpretive Plan

MEMORIAL SPACE

• Dedication of **memorial space** to now existing interpretive panels



PHASE 2: PARK DEVELOPMENT







Frederick Douglass Park on the Tuckahoe

CONSERVATION SPACE

- Make broader part of park's natural areas more **accessible** to visitors
- Extend trail networks
- Negotiate **steep slopes** and protect large existing trees while providing an ADA-compliant boardwalk
- Waterfront access for kayak launch and arrival point

INTERPRETIVE SPACE

- Additional interpretive panels as described in the Interpretive Plan
- Facilities that can support gathering and events such as small plaza at parking access and restroom

MEMORIAL SPACE

• Outdoor gathering space, such as a **picnic shelter**, with accessible route from parking



PHASE 3: VISITOR CENTER DEVEOPMENT AND CONTINUED DEVELOPMENT







Frederick Douglass Park on the Tuckahoe

CONSERVATION SPACE

- Completion of park trail system and surrounding connections
- Potential northern connection to the future rail-trail conversion of Chesapeake Railroad Right of Way
- Potential connection to Town of Queen Anne

INTERPRETIVE SPACE

- Park visitor center, memorial plaza and entry drive
- Adjacent walkways, stormwater facilities and expanded interpretive program

MEMORIAL SPACE

• The new visitor center should have an **outdoor space dedicated to memorialization** of Douglass





Frederick Douglass Park on the Tuckahoe



PHASE 2 FEASIBILITY ASSESSMENT

Site Infrastructure

\$2.1 Group Picnic Shelter

S2.2 Create an Interim Visitor Center

\$2.3 Trail Expansion

S2.4 Norwich Creek Bridge

Interpretive & Passive Recreational Program Elements

R2.1 Canoe and Kayak Launch

R2.2 Create Interpretive Elements for Use in Renovated Building

R2.3 Additional Interpretive Elements

Process

- P2.1 Complete Environmental Permitting for Phase 2 and 3 Development
- P2.2 Design and engineering for Phase 2 bidding and construction.
- P2.3 Begin preliminary design and engineering for the creation of the visitor center.

Frederick Douglass Park on the Tuckahoe



THE PARK'S JOURNEY: FROM WHERE WE'VE BEEN TO WHAT'S NEXT



Frederick Douglass Park on the Tuckahoe



FINAL PHASE 2 PLAN: SITE PLAN SUBMISSION







WATER ACCESS: SITE PLAN SUBMISSION



Frederick Douglass Park on the Tuckahoe









Frederick Douglass Park on the Tuckahoe

Queen Anne, MD



Beech Photo by Environmental Systems Analysis

PAVILION: SITE PLAN SUBMISSION



New York Botanical Garden - African American Garden

Frederick Douglass Park on the Tuckahoe







OVERLOOKS: SITE PLAN SUBMISSION









Frederick Douglass Park on the Tuckahoe





Seeds of Change

The area surrounding you is a pollinator meadow. These meadows are filled with a diverse array of native plants, including flowers and grasses. This area will provide critical habitats for bee and butterfly populations. Young Frederick Douglass also encountered similar Old field and grassland habitat loss, farming, and pesticide use have led to a decline in pollinators across some of the species you may encounter. the state. Talbot County will work to continue the meadow's development in the coming years.

Pollinator meadows also attract birds, mammals, and reptiles. As you explore the park, you may encounter some of these plants and animals. wildlife species. Use this panel to help you identify Lanceleaf Coreopsis

Purple Coneflower

the soil is American, it took no offense on account of our color—but yielded a generous return for our industry. From this we infer that the earth has no prejudice against color, and that nature is no respecter of persons

Did you know?

Abolitionists, including Frederick Douglass, also made an environmental case against slavery. They argued that slavery led to soil exhaustion and



Dig Deeper:

Use this QR code to learn more about the pollinator meadow and the plants and animals that call it home. You can also learn more about Frederick Douglass and his experiences in Talbot County. https://frederickdouglasspark.org/



FRDO- Pollinator Meadow Graphic with 1.5" border | Size: 76"W x 22.5"H

Frederick Douglass Park on the Tuckahoe





GATHER & CONNECT: THE GROUP PAVILION



Frederick Douglass Park on the Tuckahoe



WANDER & REFLECT: THE ELEVATED CANOPY WALK



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ENGAGE & EXPLORE: RECREATION ALONG THE WATERFRONT



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