

POTOMACRIVER GENERATING STATION

AHAAC PRESENTATION

MAY 11, 2022























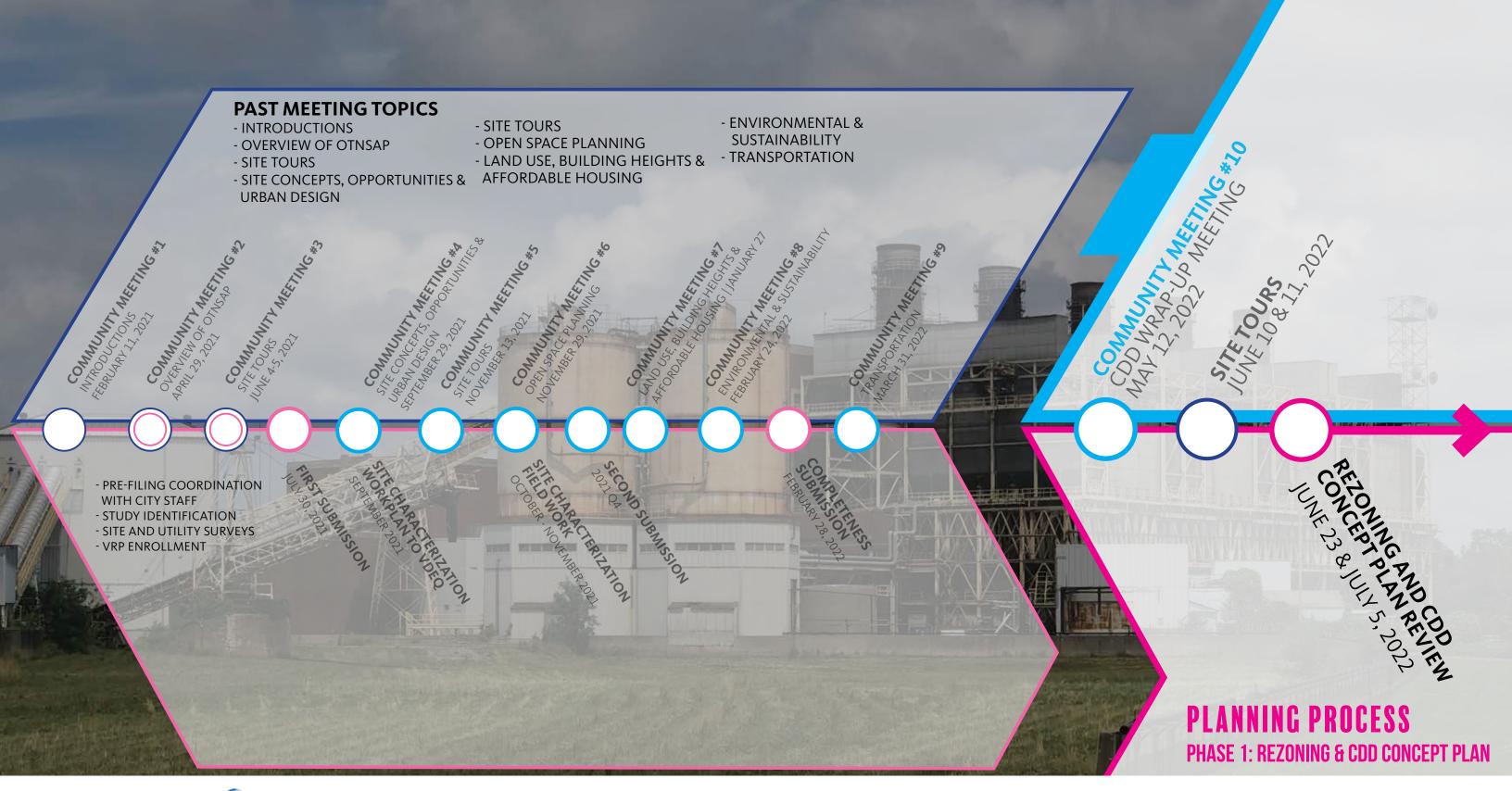






SCHEDULE & PROCESS

>> STEPS FORWARD



COMMUNITY ENGAGEMENT + OUTREACH

- February 11 Community Meeting #1
- April 28 National Park Service Kickoff Meeting
- April 29 Community Meeting #2
- June 4 & 5 Public Site Tours/ Community Meeting #3
- June 29 National Park Service Meeting
- July 30 CDD-1 Submission
- September 9 National Park Service Meeting
- September 29 Community Meeting #4
- September 30 Taste of Old Town/ NOTICe Tours
- October 21 National Park Service Meeting
- October 29 Marina Towers Property Visit
- November 08 NOTICe Meeting
- November 08 Affordable Housing Kickoff Meeting
- November 10 National Park Service Meeting
- November 13 Community Site Tour/ Community Meeting #5

- November 15 Marina Towers Board Meeting
- November 18 National Park Service Meeting
- November 29 Community Meeting #6
- December 8 CDD-2 Submission
- January 13 National Park Service Meeting
- January 20 Parks & Recreation Meeting
- January 27 Community Meeting #7
- February 1 Planning Commission Work Session
- February 22 City Council Work Session
- February 24 Community Meeting #8
- February 28 Completeness Submission
- March 9 UDAC Meeting
- March 14 NOTICe Meeting
- March 15 Old Town North Alliance Board
- March 16 Transportation Commission Meeting
- March 17 National Park Service Meeting

- March 21 Old Town North Community Partnership Meeting
- March 23 Alexandria House Board Meeting
- March 29 Marina Towers Resident Meeting
- March 31– Community Meeting #9
- April 4 Watergate Townhouses Board Meeting
- April 18 EPC (Environmental Policy Commission)
- April 19- Waterfront Commission
- May 11– UDAC Meeting
- May 11- AHAAC (Alexandria Housing Affordability Advisory Commission)
- May 12 Community Meeting #10 *
- June 10 & 11 Site Tours *
- June 23 & July 5 Planning Commission and City **Council Public Hearings ***

Key

* Future Engagements (in italics) CDD Submissions (in blue) **Engagements in the next month**



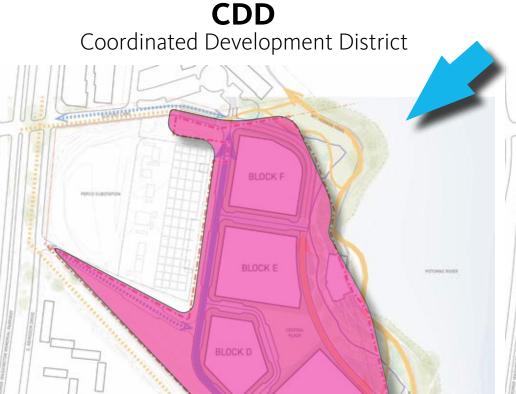


DEVELOPMENT REVIEW PROCESS: WHERE WE ARE NOW

DSP Development Site Plan

Development Special Use Permits

DSUPs







MASTER PLANNING & ZONING

Road and block configuration

OJB

- Open space amount and approach
- Land use, density & height maximum

Outlines community benefit framework; Carbon Neutrality Analysis

SITE & INFRASTRUCTURE

- Streetscape, roadways and sidewalks
- Utility routing and approach

Defines public infrastructure; Coordinated Sustainability Strategy

BUILDING FORM & ARCHITECTURE

- Building massing and use
- Architectural definition and character
- Detailed open space associated with blocks

Building sustainability features



PUBLIC BENEFITS + MITIGATION

Environmental

Abatement, deconstruction, and remediation

 Reduced carbon footprint and sustainably designed buildings

\$60 million

TRD

Public Realm

- Extension of the Old Town North Arts & Cultural District
- On-site arts uses (use of bonus density)
- Provision of 5+ acres of on-site public open space
- Improvements to 5+ acres of on-site and 8.4 acres of off-site (NPS & NS land) public open space

• Below grade parking

\$30-35 million \$150 million

Affordable Housing

Voluntary Affordable Housing Contribution

\$7.5-11.4 million

• Potential on-site affordable units \$40-100 million (estimated cost to deliver set-aside bonus and public-private partnership units)

Transportation

• Creation of new roadway network

TRD

• Off-site improvements

\$4.75 million

Economic

- 1,140 construction-related jobs (over 10 years)
- 2,905 permanent jobs
- Taxes during construction

Annual taxes upon completion

\$25.5 million \$34 million

* All numbers are early estimates









PROJECT VISION Primary Design Drivers



INTEGRATE THE SITE Site Access: Roadway Connections

Site Access

- Three site access points are proposed.
- North Royal and North Fairfax Street connections are planned at the southern side of the site. These will require an easement over the Norfolk Southern property or other arrangements with NSP.
- One connection off of Slaters Lane is proposed at the north side of the site.
- These connections are consistent with the Old Town North Small Area Plan.

Future Access

- Two additional potential future connections may be possible. These will require cooperation with abutting property owners.
- To the west, a connection to the GW Parkway via East Abingdon Street may be possible.
- An additional southern connection at North Pitt Street may be possible.





CONNECT PEOPLE TO THE WATERFRONT

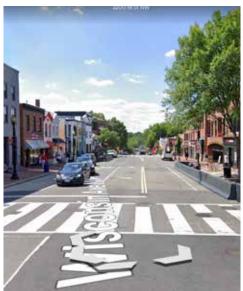
Optimize Waterfront Views and Access

- Optimize views by shortening distance
- Turn peoples' views toward the waterfront
- Shorten physical and visual distance

HOW CLOSE DO YOU NEED TO BE TO SEE THE WATERFRONT? WISCONSIN AVENUE IN GEORGETOWN

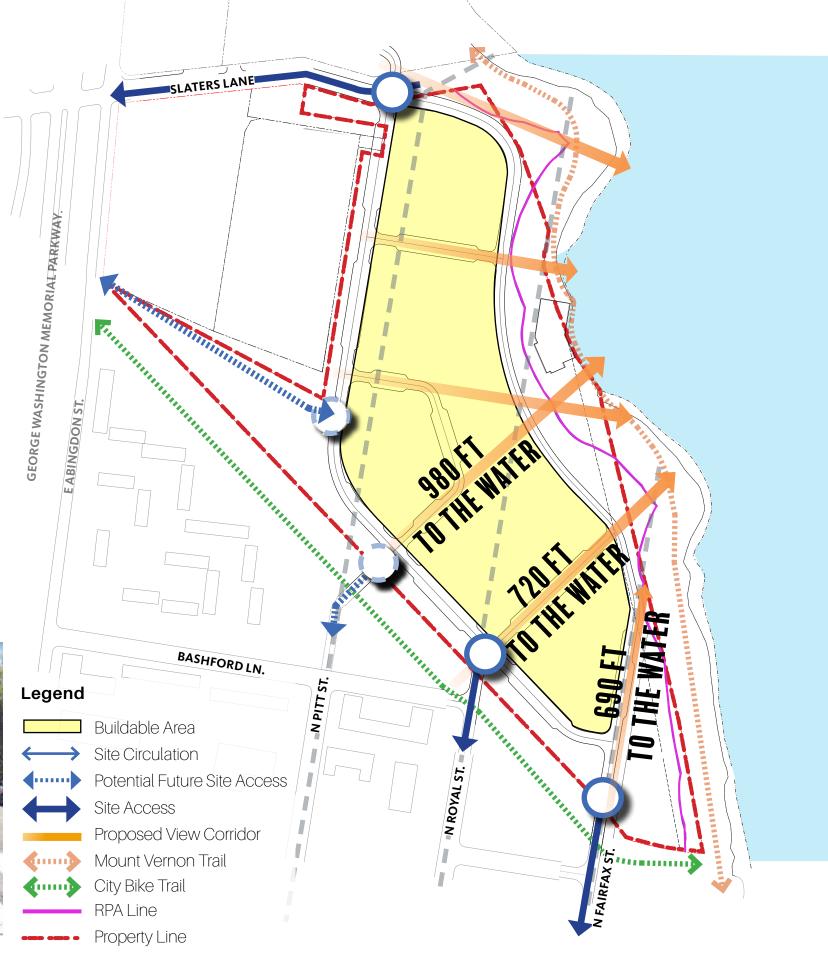
1300' 1000'















PROVIDE MEANINGFUL OPEN SPACE

On-site & Adjacent Open Space

Open Space on PRGS Property

• Waterfront Park: 3 acres

1.7 acres • Linear Park:

 Central Plaza 0.7 acres

• Pepco Liner: 0.4 acres

Total: Approximately 5.8 acres

Open Space on Adjacent Property

• National Park Service: 5.3 acres

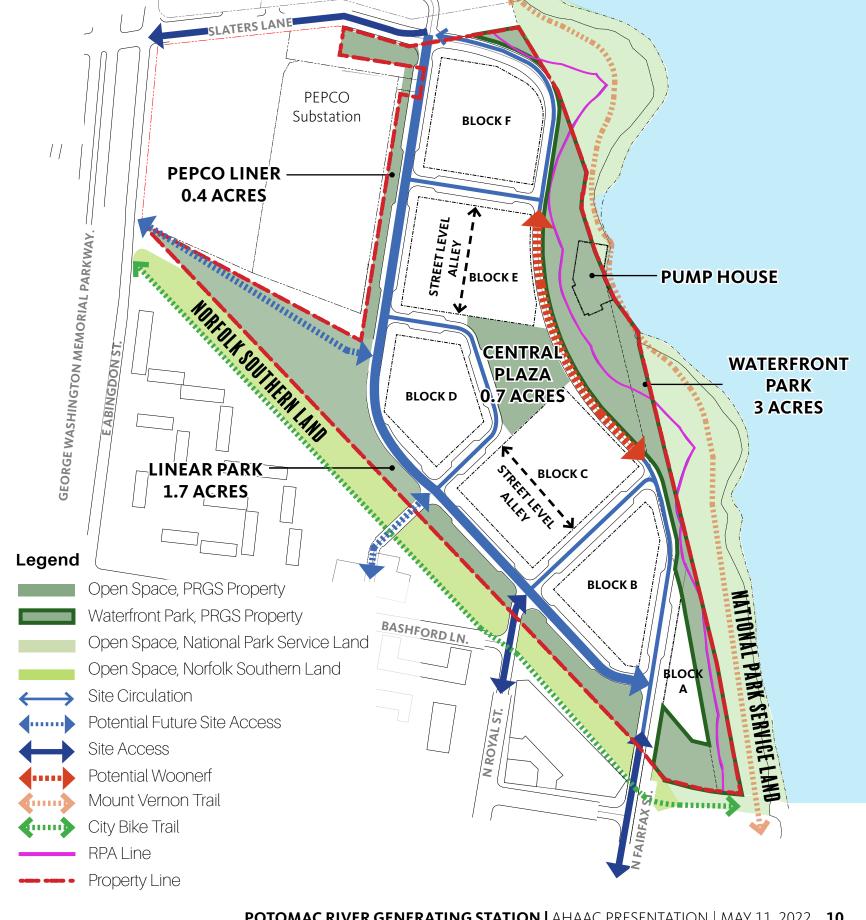
Norfolk Southern Land: 3.1 acres

Total: Approximately 8.4 acres

Total Combined Open Space: Approximately 14.2 acres





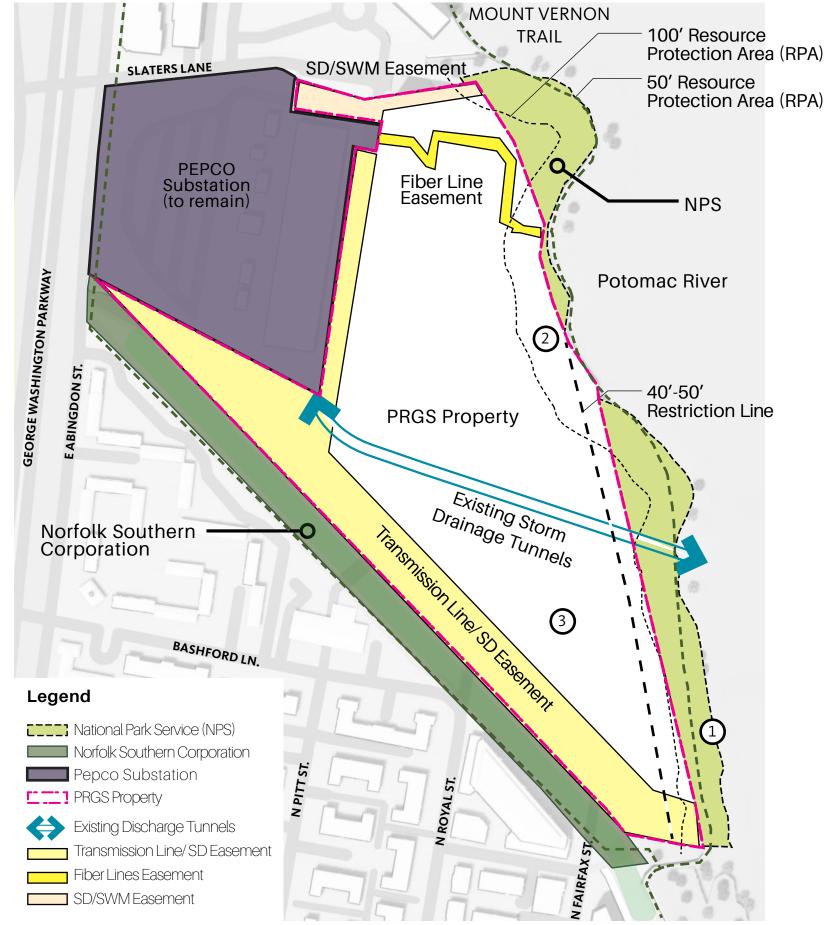


SITE CONTEXT + CONSTRAINTS

Existing Easements & Setbacks

- Overall site is 18.8 acres
- Only **11.9 acres** is available for building development (excluding easements and setback zones)
- Only **7-8 acres (approximately 40%)** is available for actual building construction once roads, sidewalks and open space are factored in

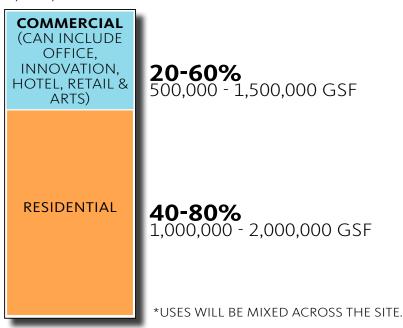




LAND USE APPROACH

Distribution of uses

- Development is across 6 blocks, not including the existing Pump House or Guard House locations.
- A mix of commercial and residential uses is proposed on site. Commercial uses may include office, arts, innovation, hotel and retail.
- Flexibility to allow for phasing over time FLEXIBLE DISTRIBUTION OF USES ACROSS SITE 2.500.000 GSF

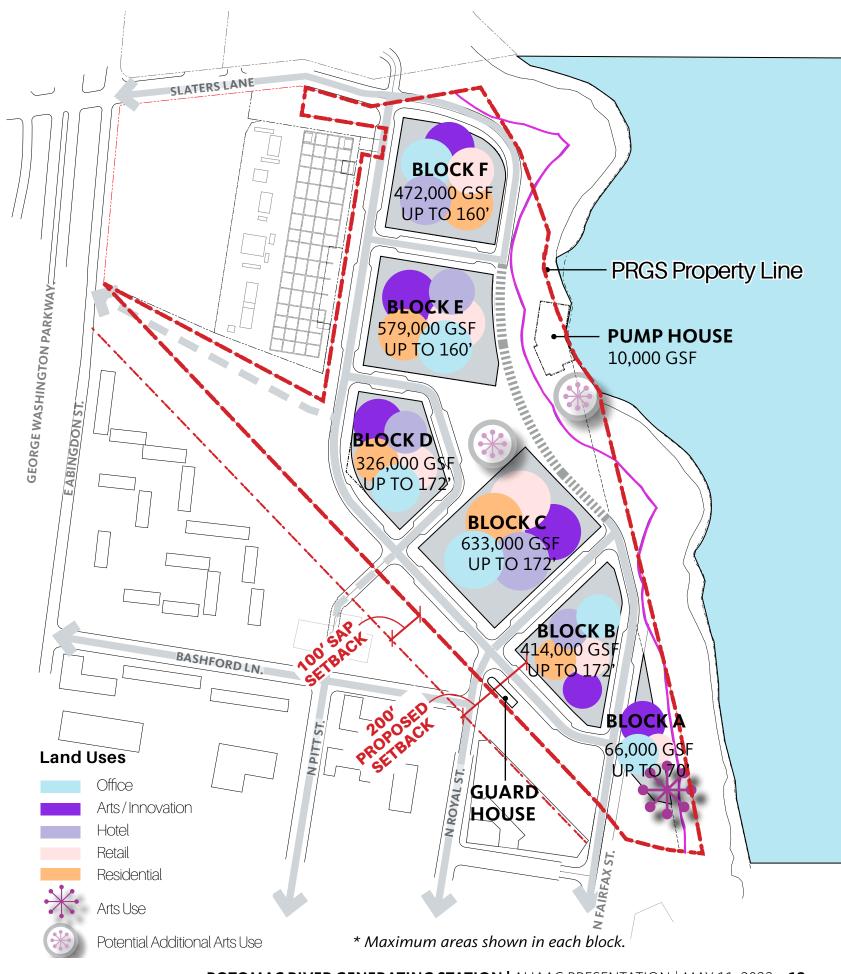


include, but are not limited to those listed

	BLOCK A	BLOCK B	BLOCK C	BLOCK D	BLOCK E	BLOCK F	PUMP HOUSE
	66,000 GSF	414,000 GSF	633,000 GSF	326,000GSF	579,000 GSF	472,000 GSF	10,000 GSF
Commercial *	√	√	√	√	√	√	√
Office	√	✓	√	√	✓	√	
Arts/Innovation	✓	√	✓	✓	✓	✓	✓
Hotel		√	√	√	√	√	
Retail	✓	/	/	√	√	√	√
Residential	✓	✓	✓	✓	✓	✓	



Gensler



AFFORDABLE HOUSING + ARTS BONUS DENSITY

- Voluntary monetary contribution of \$7.5 11.4 million for affordable housing
- **350,000 SF** of potential bonus density
 - o Split 50/50 between Affordable Housing and Arts
 - o To be delivered in phases as project achieves bonus density
- 175,000 SF of Affordable Housing bonus density with 1/3 delivered as Affordable Housing set aside on-site units (in market rate buildings) at 60% AMI (estimated cost \$40 million)
 - o Potential Public-Private Partnership to leverage voluntary contribution with tax credits and/or City funds to create additional on-site affordable housing (estimated cost \$60 million) *
- 175,000 SF of Arts bonus density with associated arts anchors







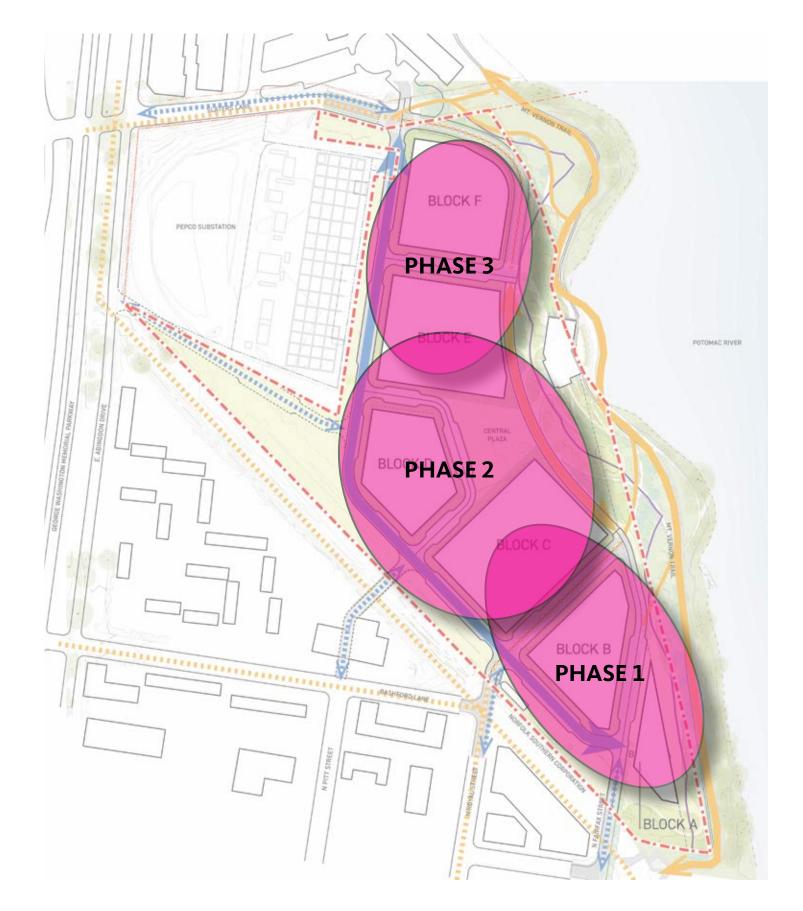


^{*} PPP would utilize a portion of the Arts Bonus Density

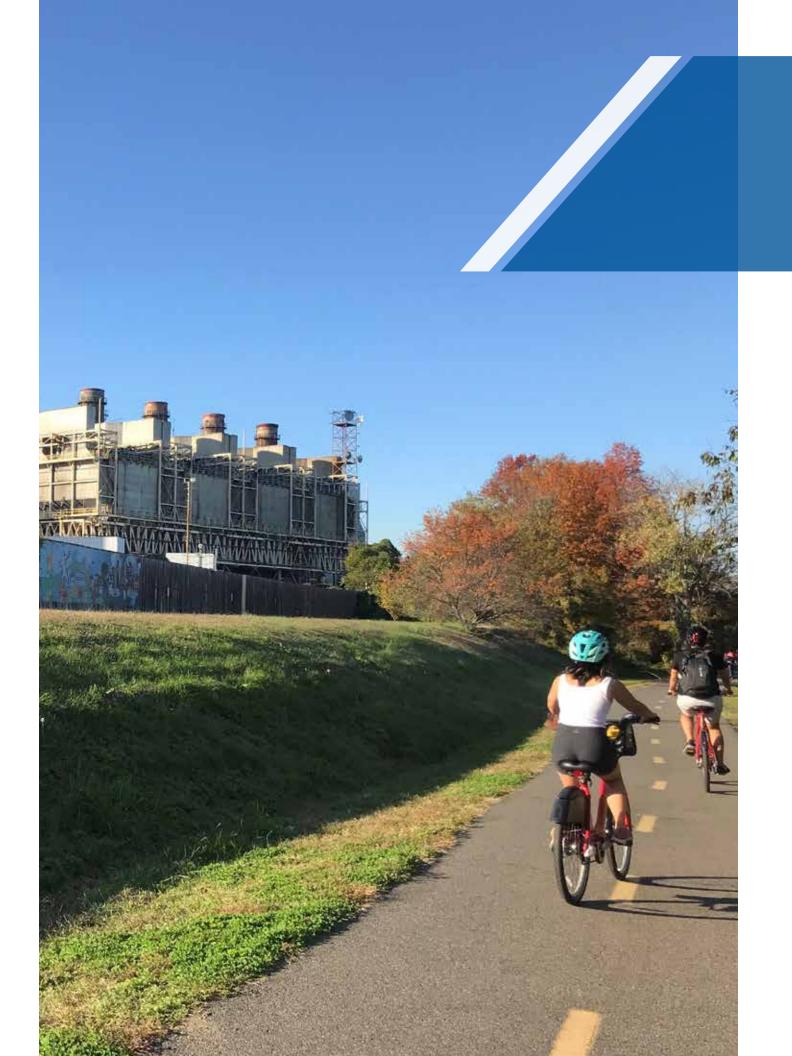
PHASING SITE, INFRASTRUCTURE AND BUILDINGS

• The master plan anticipates development may occur from south to north

Phase	Affordable GSF	Bonus Density		
Phase 1	8,500 GSF	25,000 GSF		
Phase 2	25,000 GSF	75,000 GSF		
Phase 3	25,000 GSF	75,000 GSF		







THANK YOU!

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