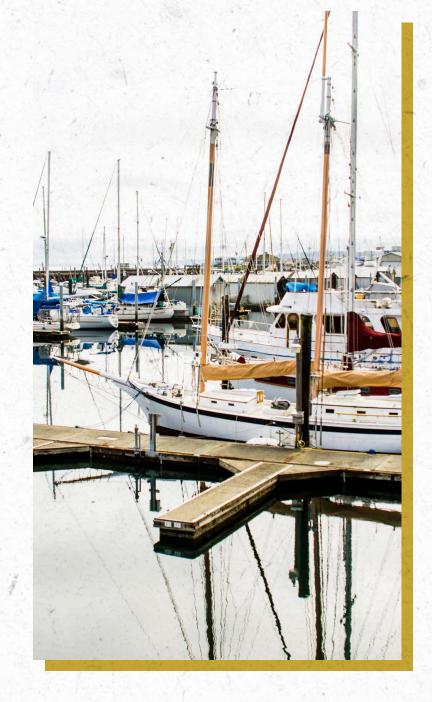
CITY DOCK/HILLMAN GARAGE

CDAC PRESENTATION

MARCH 25, 2021



AGENDA



- **Overview: Eileen Fogarty** 1.
- 2. Why We Are Here: Robert Clark, President & CEO Historic Annapolis Foundation
- 3. Moving Forward: Alderwoman Tierney
- 4. AMRP Feasibility Analysis: Eivind Dueland, Project Manager
- 5. Concepts for City Dock: Bryce Turner, BCT Design Group
- 6. Revenue Variables: City Manager David Jarrell
- Gateway to the Bay: Wendy O'Sullivan, Superintendent, NPS Chesapeake Bay Office 7.
- 8. City Dock Story: Chris Haley
- 9. Community Engagement: Eileen Fogarty

CITY DOCK ACTION COMMITTEE

PLANS

REINVESTING IN DOWNTOWN FOR OUR FUTURE

1. REINVIGORATE MARYLAND'S STATE CAPITAL FOR THE 21ST CENTURY

3. LAUNCH A NATIONAL PROTOTYPE



RFP SUBMISSION DESIGN, NOT FINAL

2. CREATE A 'PROUD PLACE WITH PURPOSE' AT CITY DOCK





1.1.1 HIGH WATER

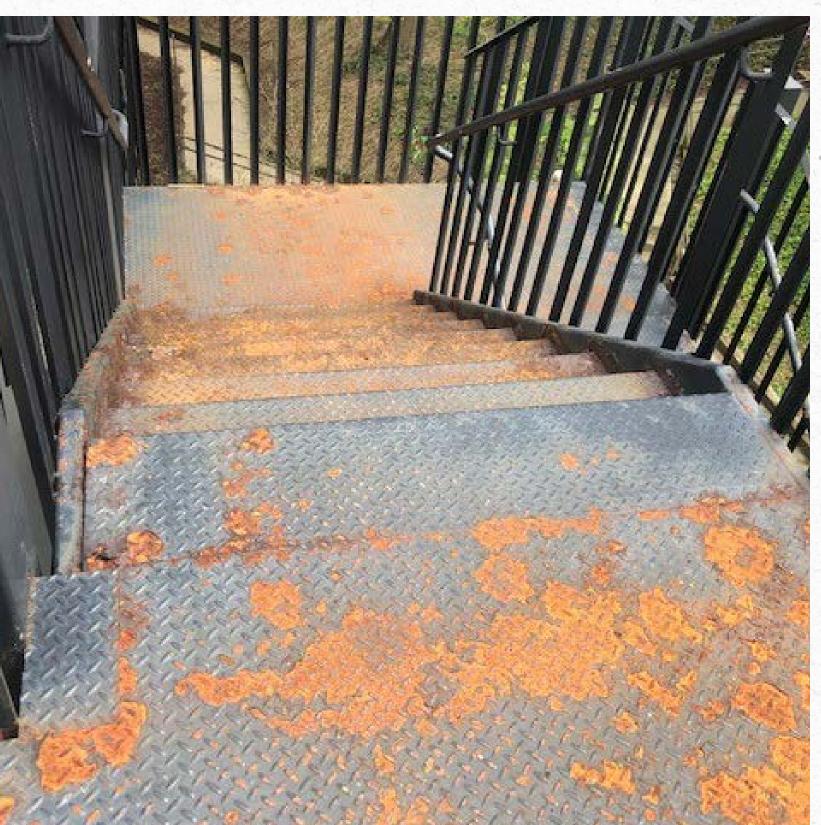
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CALL TO ACTION: RISK IS IMMINENT

- ROAD'
- TIME FOR ACTION IS NOW!

ANNAPOLIS NO LONGER HAS THE LUXURY TO 'KICK THE CAN DOWN THE

REINVESTING IN DOWNTOWN DILAPIDATED HILLMAN GARAGE: ROBUST PARKING STRATEGY



DOCK

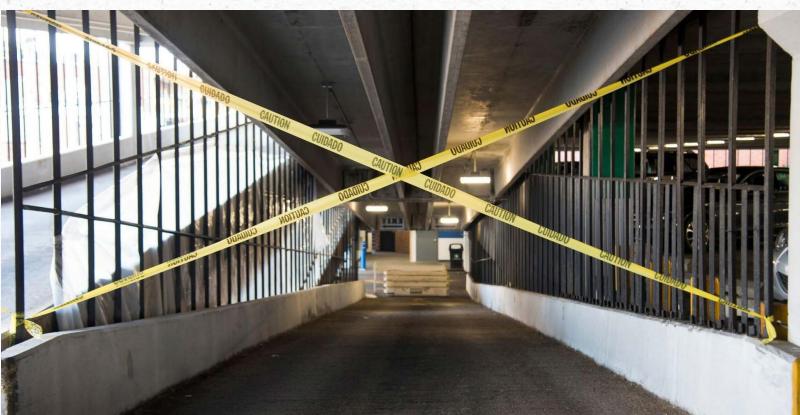
ACTION COMMITTEE

1. ACCESS ESSENTIAL TO CITY DOCK'S FUTURE

2. SAFE, EFFICIENT NEW GARAGE: GREATER CAPACITY

3. AGGRESSIVE PARKING STRATEGY

• APPS: REAL TIME PARKING





PRIORITY CUSTOMER PARKING

CITY DOCK ACTION COMMITTEE

PROGRESS: PRE-DEVELOPMENT PHASE

JAN. 2021-PRESENT

PURPOSE

- FEASIBILITY ANALYSIS
- CONFIRM ASSUMPTIONS

STUDIES UNDERWAY

- SURVEYS/BOUNDARIES
- GEOTECHNICAL STUDIES
- ARCHEOLOGICAL STUDY
- PARKING REVIEW-CONFIRM ASSUMPTIONS AND REVENUE



PROGRESS: PRE-DEVELOPMENT PHASE

FULLY ENGAGE CITY DEPTS.

- PUBLIC WORKS
- TRANSPORTATION
- PLANNING

DOCK

ACTION COMMITTEE

- CITY ATTORNEY
- FINANCE

ONGOING OUTREACH

CITY DOCK ACTION COMMITTEE	DEC. 17, 2020
DOWNTOWN BUSINESSES	JAN. 15, 2021
WARD ONE RESIDENTS	FEB. 18, 2021
PLANNING COMMISSION/ HPC	FEB. 25, 2021





Presentation

Update to City Council

March 18, 2021





PDA Process – Recap

During the PDA phase AMRP will develop both Projects

- Develop and finalize the technical solutions for the Hillman Garage and City Dock
- Tailor commercial and financing structure to meet the City's goals

Activities include:

- Develop design, scope and schedules for Hillman Garage and City Dock •
- Develop construction cost for Hillman Garage and City Dock open book basis •
- Evaluate alternative financing solutions that can bring value to the City •
- Produce investment grade parking and revenue study •

PDA Process Overview:



Finalize City Dock Development



Feasibility Review

Goal:

Assess the technical and financial feasibility of the Projects including the estimated base case revenue and project cost projections

Some of the work that has started:

- Review of historical parking and transit data
- Updates to the schematic design for Hillman Garage and City Dock
- Survey and property due diligence
- Initial archeological and historic investigations
- Initial geotechnical investigations
- Initial environmental investigations
- Ongoing outreach activities in coordination with City and through CDAC

Scope:

Feasibility Review - Scope of Work

Parking and Mobility:

Design and Construction:

Schedule and Cost:

- ROM price for City Dock

Commercial and Financial Plan:

- Preliminary financial model
- Initial lender outreach
- Initial review of commercial structures

Very good working relationship with City departments and staff - organized around separate working groups

 Initial Parking Study – review of City assets and street parking Explore parking rate and pricing models Develop initial recommendations Review on-demand shuttle needs

 Schematic design development for Hillman Program development for City Dock Initial geo.tech and environmental study

 Initial review cost of Hillman Garage (reuse & size) Initial review of construction and permitting schedule ROM price for Hillman Garage (incl. DB, O&M and LLC)

Development of base case financing assumptions



Community Engagement / Outreach

Ongoing engagement throughout the PDA process

- AMRP participated in multiple outreach activities in coordination with the City
- Further engagement to be undertaken as designs and parking strategy are • advanced
- Website being developed to provide public a source of information as projects • progress - including FAQs
- Project program for MBE/DBE/SBE participation will be developed together with the City
- Website will include form to register interest in future MBD/DBE/SBE project • 1 opportunities

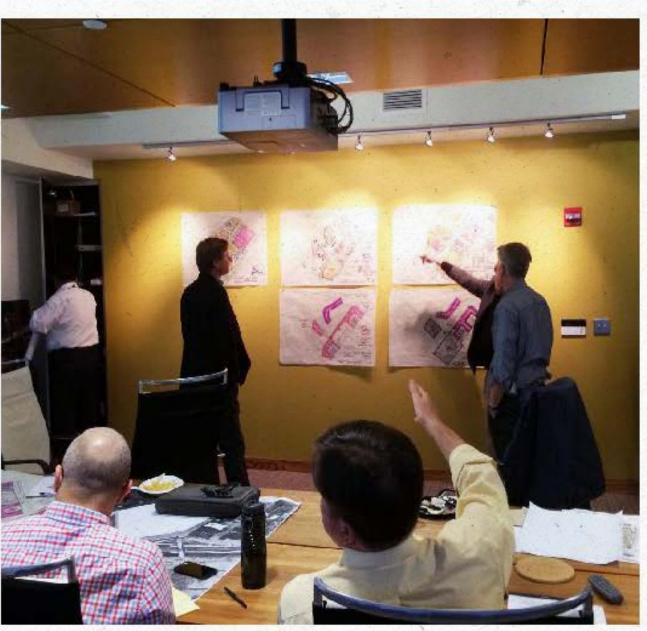


Photo Credit: December 17, 2020 CDAC Presentation



City Dock

Design update



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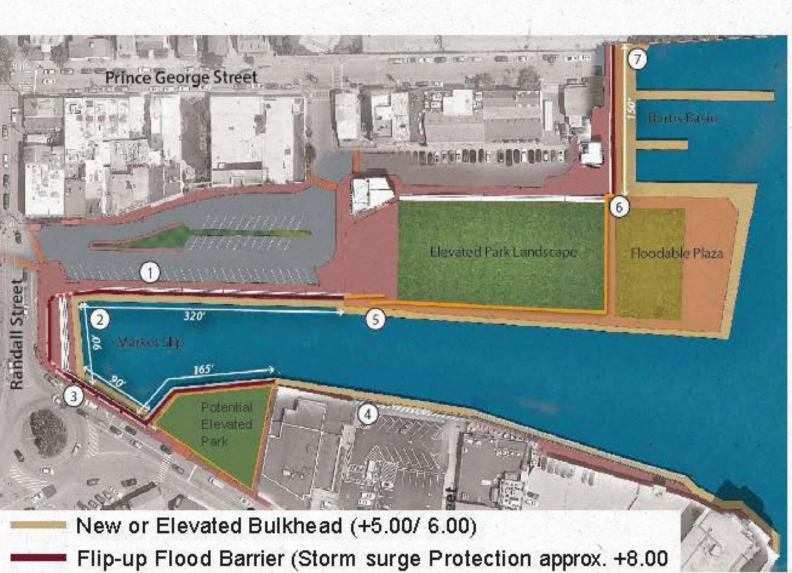


City Dock

Ongoing Work

- Updating concepts from proposal review of alternative . solutions with City staff
- Minimize impact to existing bulkhead and water access .
- Developing inviting space while ensuring continuous protection



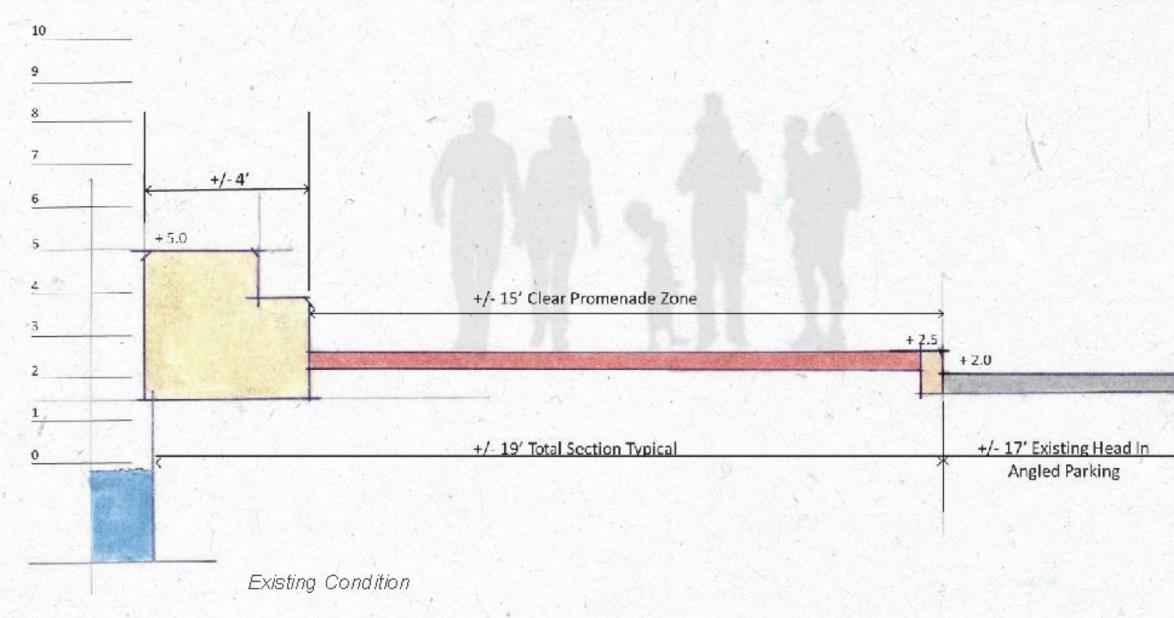


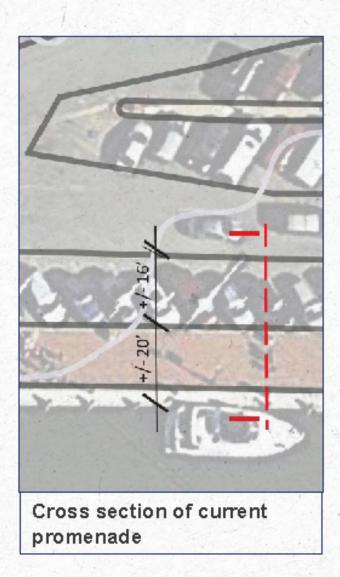


City Dock – Promenade Alternatives

Balanced Approach

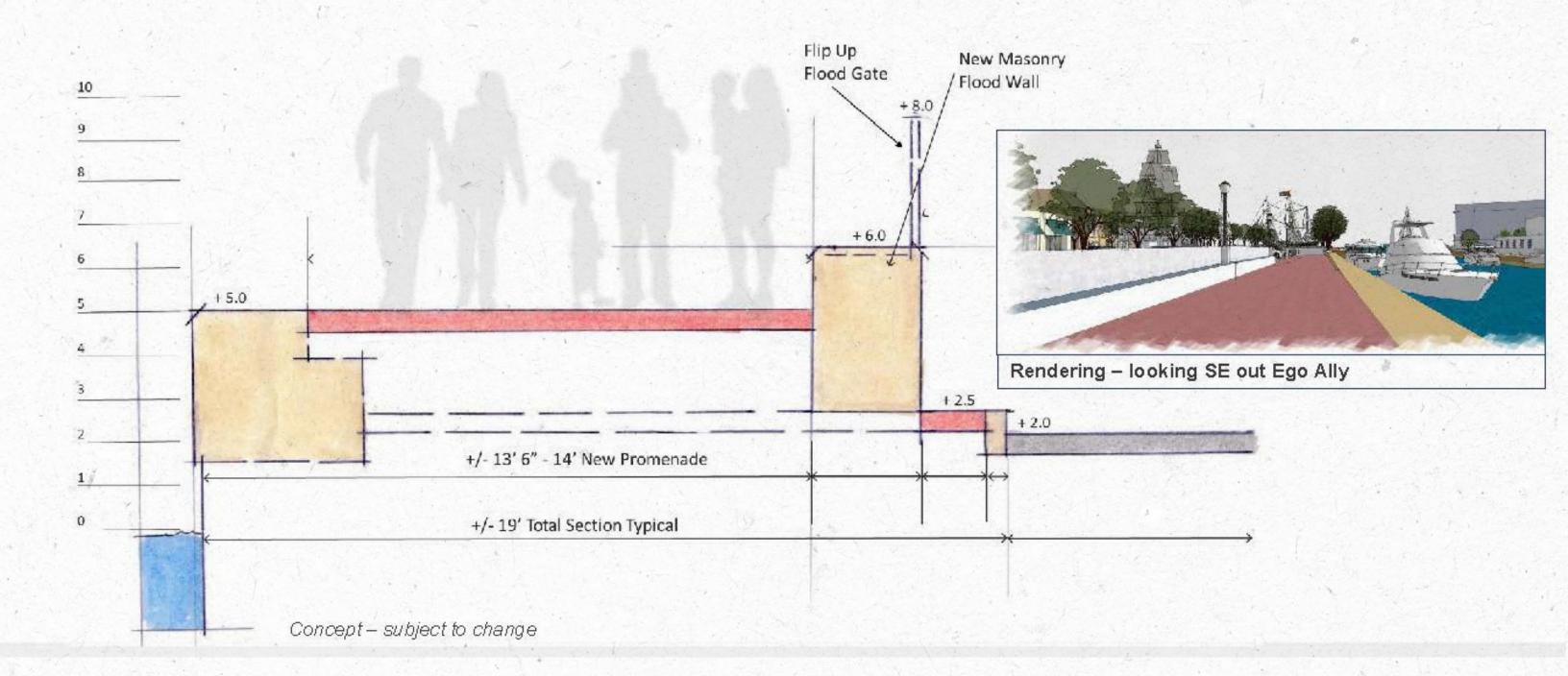
Sea/ flood level height will be key driver of design alternatives - balance of water access/ views and protection both now and future •





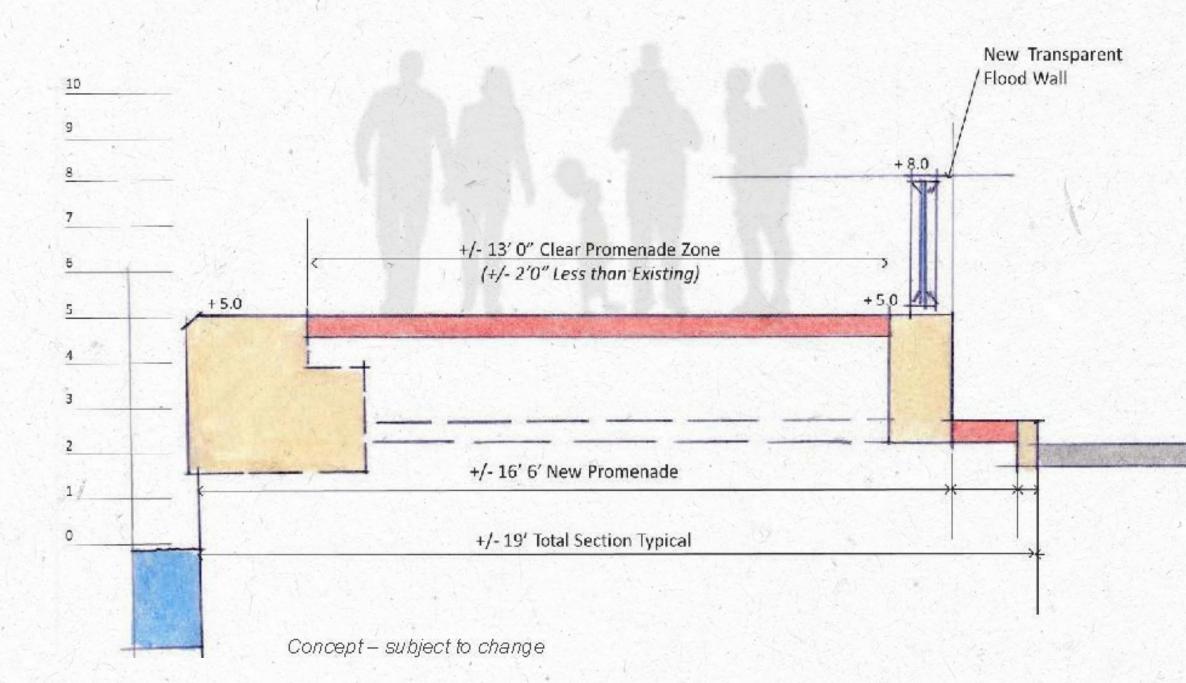


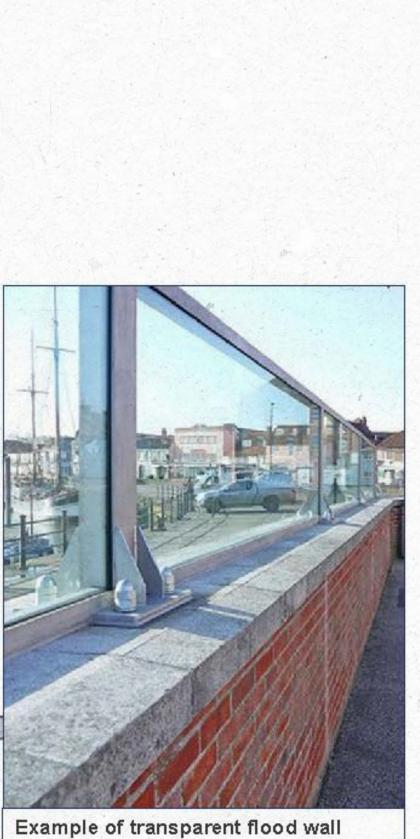
City Dock – Flood Wall with Flip Up Gate





City Dock – Transparent Flood Wall







City Dock – Park Space and Resilience

Park Space integral component of City Dock design

- Programing of public and park spaces more detail later in presentation
- Identify areas that can incorporate cultural and historic monuments





Elevated park - steps provide additional seating areas

Potential that park area can be developed at current Donner parking lot



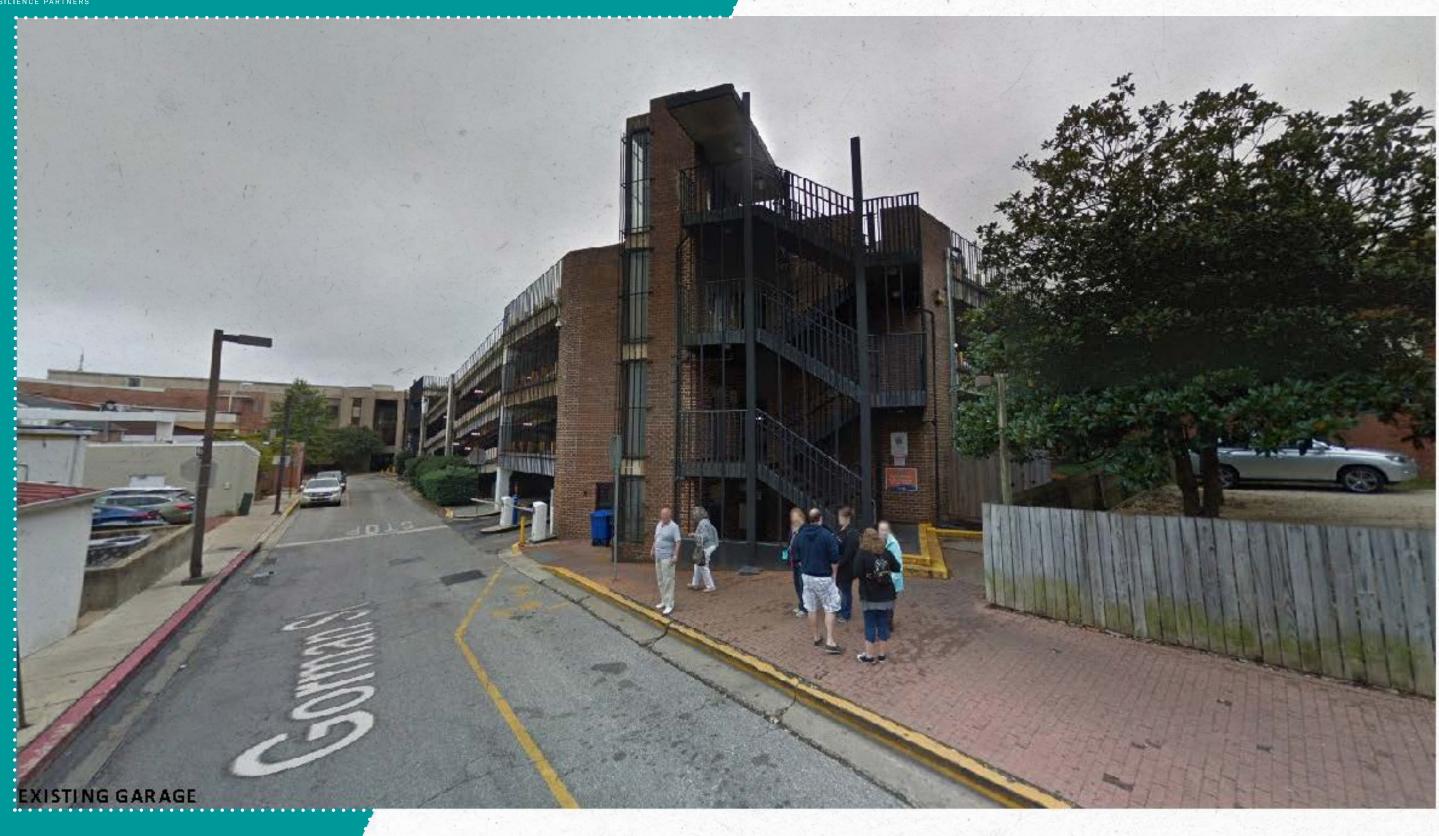
Hillman Garage

Design update



ARKING

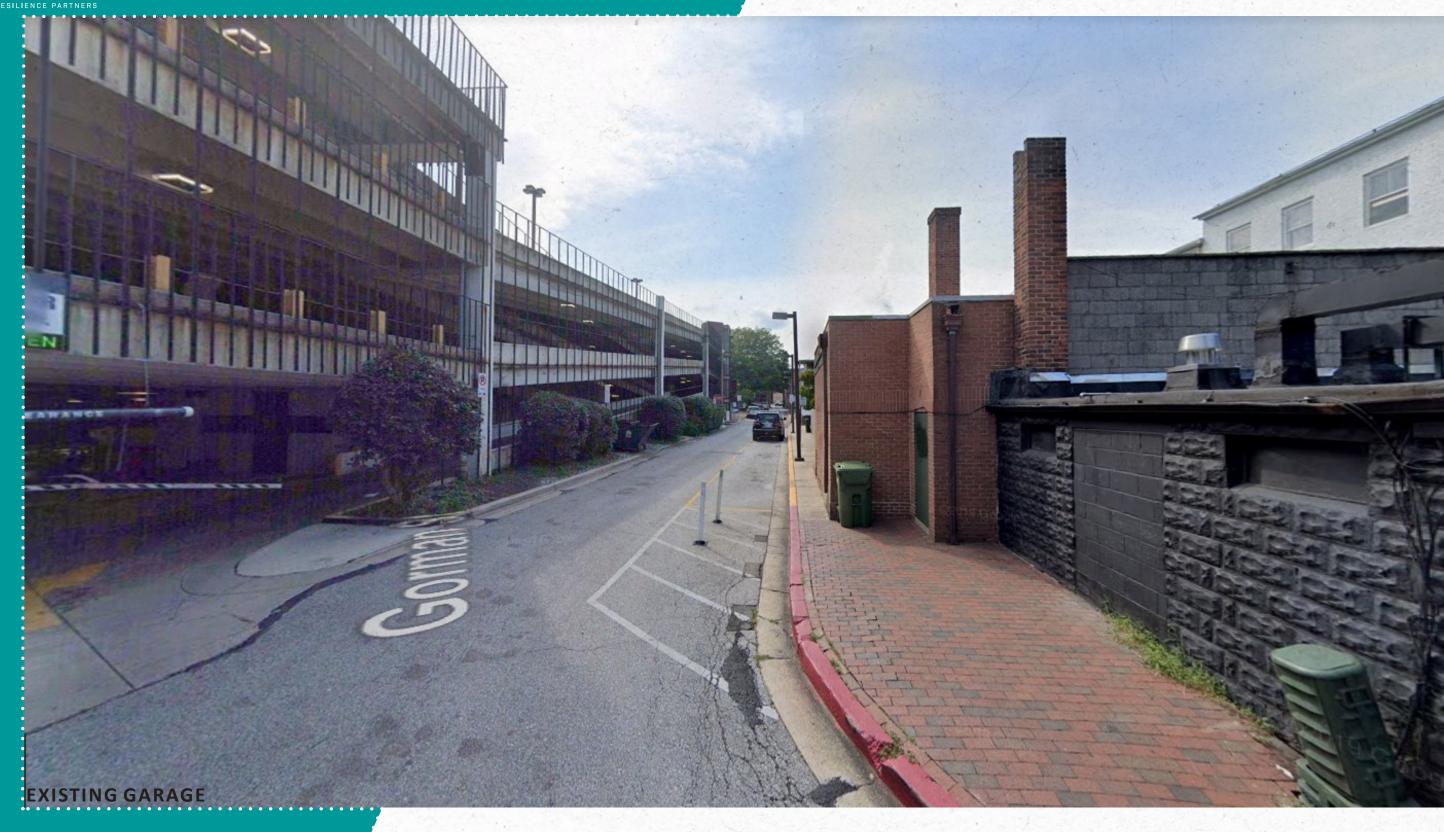


















Programing

Public Spaces





2. City Dock – Public Space as Resilience Infrastructure

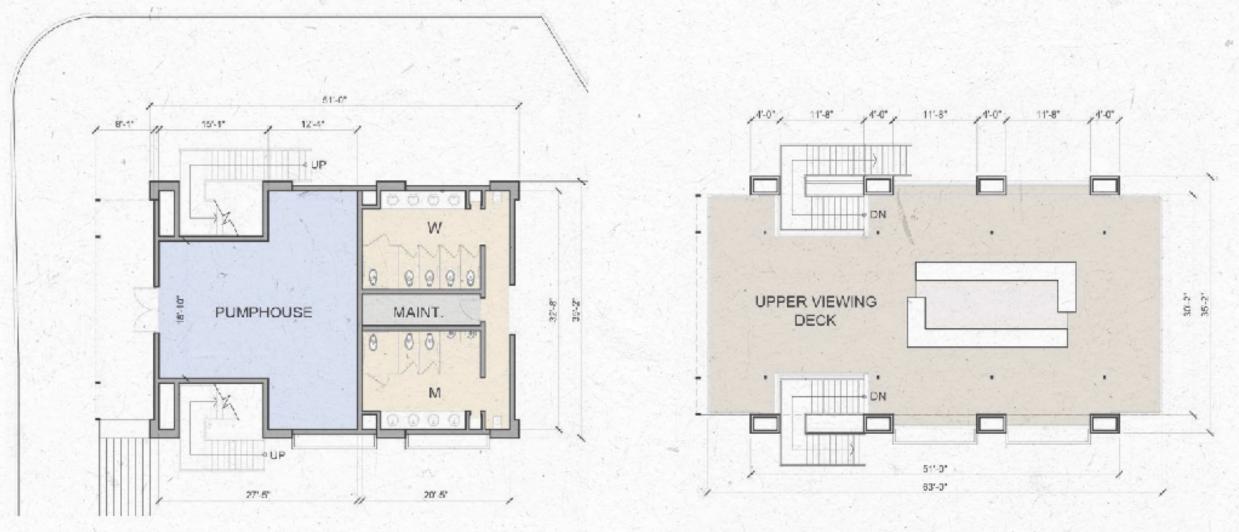




City Dock – Pumphouse

PUMPHOUSE / PUBIC RESTROOMS LOWER LEVEL

PUMPHOUSE / PUBIC RESTROOMS UPPER DECK



- Lowlying Structure saddled along the raised fountain park, restrooms at elevation 8'
- The system would take the local storm drain system offine to a new pump station to prevent backwater fooding through the storm drain system.
- · Designed with submergible pumps with a dequate pumping capacity and redundancy to pump and discharge up to the 10-year storm event at static head of up to 20 feet to an elevation above the proposed food wall.
- M|F 4 Sinks Each / M|F Accessible 1ea. Stall(s)
- . Womens 4 Stalls / Mens 2 Stalls; 2 Urinals





City Dock – Pumphouse/ Restroom/Pop Fountain





City Dock – Pumphouse/ Restroom/Pop Fountain





City Dock – Pumphouse/ Restroom/Pop Fountain





DETERMINE PROJECT ECONOMICS AND FINANCING STRATEGY

DIRECT CORRELATION BETWEEN THE COST OF GARAGE AND REVENUE TO THE CITY / CITY DOCK

- VARIABLES IN GARAGE COST
- DESIGN OF GARAGE





NPS WATERFRONT ACCESS / ON-WATER ACCESS

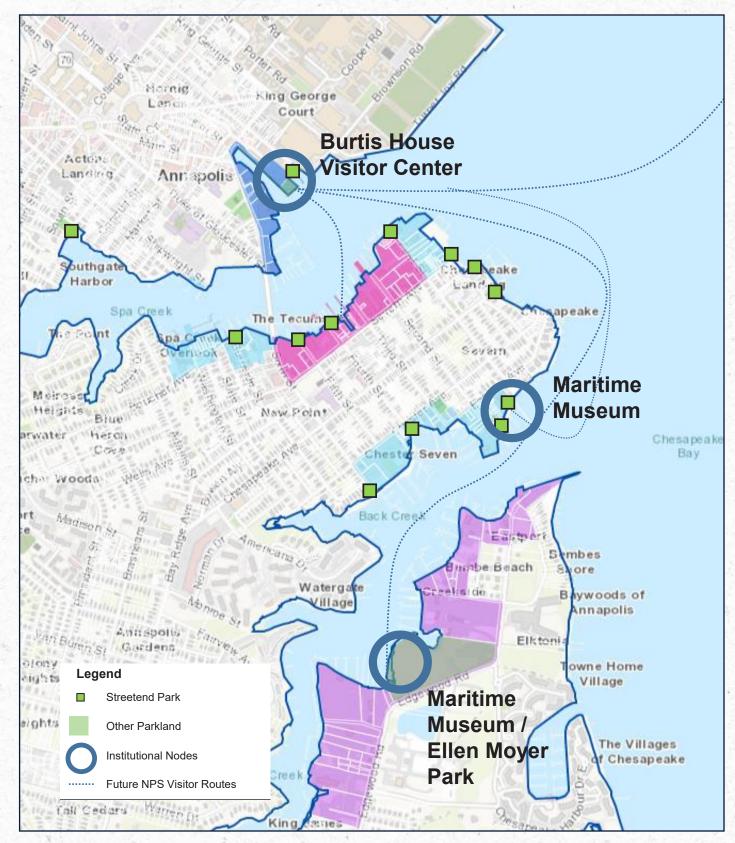
WATER ACCESS OPPORTUNITIES

CREATE A GATEWAY TO THE BAY AT CITY DOCK IN PARTNERSHIP WITH THE CITY

- BURTIS HOUSE/WHARF AS CENTRAL LAUNCH
- ON-WATER COMMERCIAL PARTNERSHIPS AND PROGRAMMING CONNECTIONS **ACROSS MARITIME DISTRICTS AND** NATIONAL HISTORIC DISTRICT

CREATE NEW OPPORTUNITIES

- NEW PROGRAMS TO CREATE EQUITABLE WATER ACCESS, BRINGING OUR MANY **DIVERSE COMMUNITIES IN TOUCH WITH** THE BAY
- SUPPORT TO ENHANCE AND EXPAND SIGNATURE ANNAPOLIS AND CHESAPEAKE EXPERIENCES







NEW COMMITTEE: 'EXPERIENCING CITY DOCK' CHRIS HALEY, CO-CHAIR

CREATE A WORLD CLASS PUBLIC SPACE THAT CELEBRATES CITY DOCK'S DIVERSE AND COMPLEX HISTORY!

Share the many African-American and Multi-Cultural experiences and stories from Colonial times through the 1950's and 1960's to the present

STORIES FROM THE DOCK: VIDEO SERIES

Define the direction for the Public Space to weave stories and events together to memorialize these contributions.

Invite Experts and a diverse array of local residents with stories to share about living and working at City Dock.







MULTI-FACETED OUTREACH AND COMMUNITY ENGAGEMENT

WORK SESSION WITH ELECTED OFFICIALS, **BOARDS AND COMMUNITY**

Downtown Businesses	Jan. 15, 2021
WORA Residents	Feb. 18, 2021
Planning Commission	Feb. 25, 2021
Historic Preservation Commission	Feb. 25, 2021
· CDAC	March 25, 2021

DIRECT COMMUNITY ENGAGEMENT: CDAC NEW . **COMMITTEES AND FOCUS GROUPS**

- Financial, Business, Residential, Maritime, Parking
- Engage Residents and Downtown Business
- Stakeholder Interviews
- New City Dock Multi-Cultural Experiences Committee

III. CHANNELS FOR COMMUNICATION WITH THE COMMUNITY

- City Dock Web Site
- AMRP Interactive Web Site
- Newsletter
- Social Media
- Outdoor Signage
- Technology Solutions (Apps)

IV. PUBLIC AWARENESS/MESSAGING/ BRANDING

- Public Events tied to Project Milestones
- Signage at City Dock and Hillman Garage
- Wayfinding Signage
- Messaging During Construction



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CITY DOCK ACTION COMMITTEE

ONGOING ENGAGEMENT WITH COMMUNITY

THROUGHOUT HILLMAN GARAGE/CITY DOCK PLANNING, DESIGN AND DEVELOPMENT PROCESS

- CDAC, Residents, and Downtown Businesses: meetings, focus groups interviews and surveys
- Robust communication plan to notify public, local businesses and residents

PRE-DEVELOPMENT PHASE: JAN.2021-DEC. 2021

- Planning and Design of Hillman Garage
- Development of Interim Parking and Mobility Strategy
- Preliminary Design for City Dock

MBE/ DBE/ SBE OUTREACH TO LOCAL SUB-CONTRACTOR AND THE MINORITY COMMUNITY REGARDING PROJECT OPPPORTUNITIES.





ACTION COMMITTEE

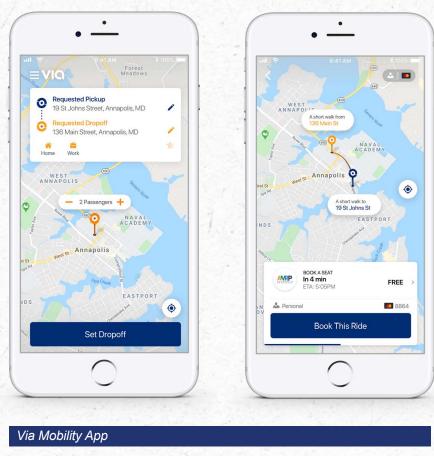
ONGOING ENGAGEMENT

CITY DOCK DESIGN & DEVELOPMENT PHASE: SUMMER 2021-SEPT. 2022

- Design for City Dock
- Comprehensive Parking and Mobility Strategy

CONSTRUCTION PHASE: JAN. 2022-Feb. 2024

 Coordination and logistics with business and residential community surrounding construction





CITY DOCK ACTION COMMITTEE

THANK YOU FOR GETTING US HERE!

WE WANT TO HEAR YOUR THOUGHTS, IDEAS AND DIRECTION!

