

BACK BAY FENS PATHWAYS DESIGN MEETING

Conceptual Design

Evans Way Bridge, War Memorial, O'Reilly Monument

MEETING RECORDING



The Boston Parks and Recreation Department will be recording the meeting and posting to our project webpage for those who are unable to attend the Zoom meeting live.

It is possible that participants may also be recording the meeting with their phones cameras or other devices. If you do not wish to be recorded during this meeting, please keep your microphone muted and camera off.

Please share with your neighbors and friends,

WEB LINK:

boston.gov/fens-pathways

AGENDA

- PROJECT TEAM
- PROJECT STATUS/RECAP
- WAR MEMORIAL PRESENTATION OF CONCEPTUAL DESIGN & LISTENING
- O'REILLY PRESENTATION OF CONCEPTUAL DESIGN & LISTENING
- EVANS WAY BRIDGE PRESENTATION OF CONCEPTUAL DESIGN & LISTENING
- **CLOSING REMARKS & NEXT STEPS**

PROJECT TEAM

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Kyle Zick

Principal, Kyle Zick Landscape Architecture, Inc.

Jae Lee

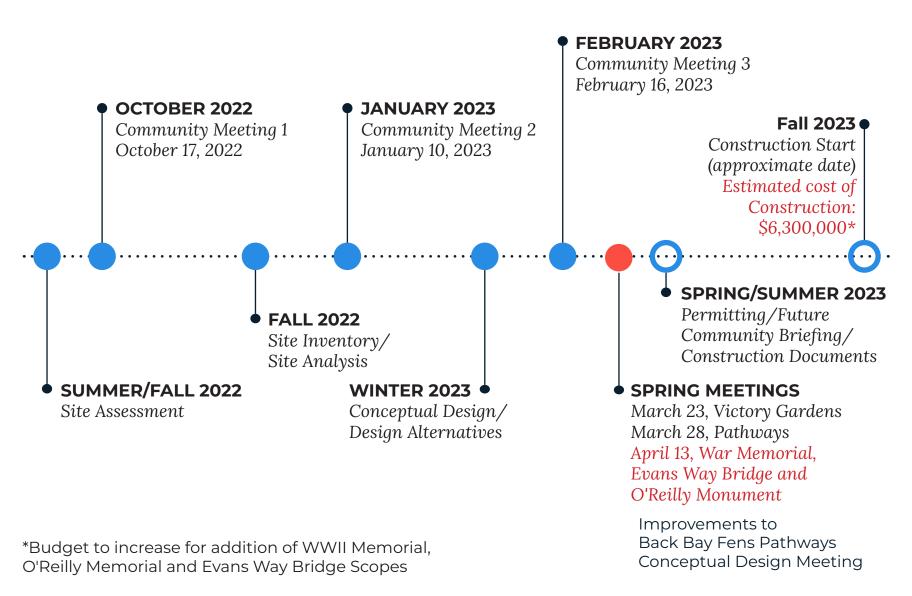
Associate, Kyle Zick Landscape Architecture, Inc.

Elena Saporta

Elena Saporta Landscape Architecture, Inc.



PROJECT SCHEDULE & FUNDING



STAKEHOLDER OUTREACH

- Emerald Necklace Conservancy
- Fenway Garden Society
- Fenway Civic Association
- Department of Conservation and Recreation
- Boston Transportation Department
- Boston Community Preservation
- Boston Arts Commission
- Boston Landmarks
- Boston Trust Office
- Army Corps of Engineers
- Boston Disabilities Commission
- Boston Conservation Commission

CITY OF BOSTON PRIORITIES

- Expanding walkable access to parks
- Addressing equity
- Climate resilience
- Health
- Housing and community building



PARK & RECREATION GOALS

- Accessible and available to all
- Diverse, balanced, and efficient mix of uses
- Meaningful and inclusive community engagement
- Adaptive and resilient landscapes
- Promote connections

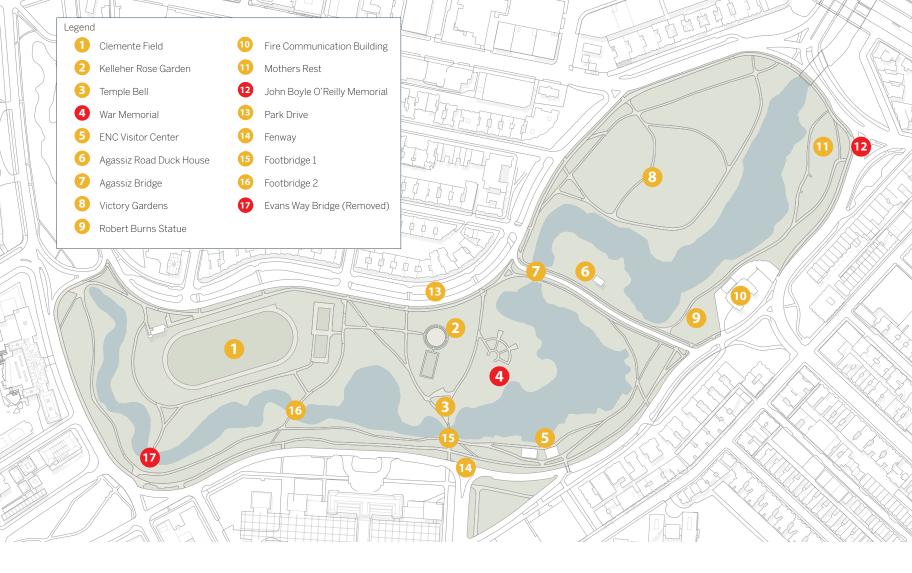


BACK BAY FENS PATHWAYS DESIGN SCOPE OF WORK

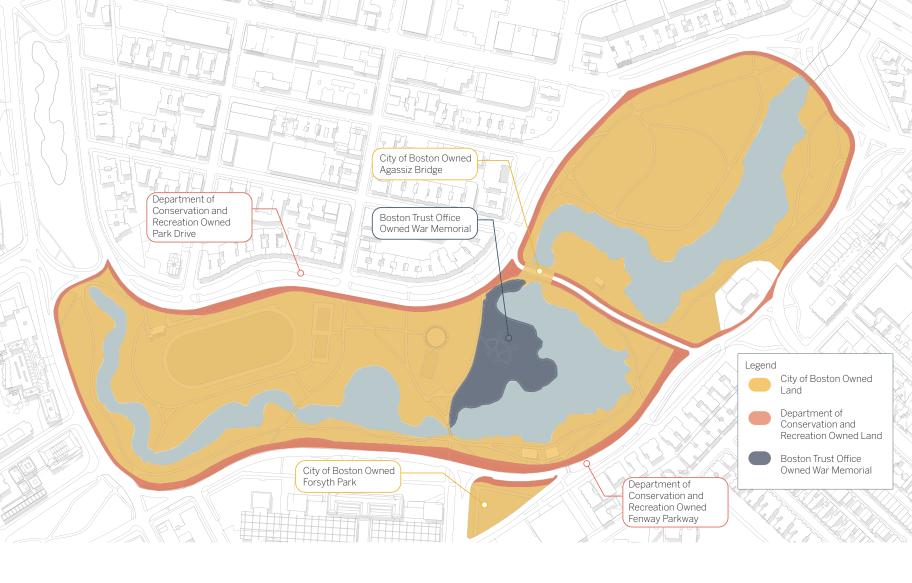
Review and amend pathways to improve:

- Accessibility
- Desirability and uses
- Stormwater and runoff
- Materials
- Pathway longevity





BACK BAY FENS - LANDMARKS PLAN



BACK BAY FENS - LAND OWNERSHIP



BACK BAY FENS - PATHWAY OWNERSHIP



BACK BAY FENS - WETLAND RESOURCES

















BACK BAY FENS -War Memorial

Existing Conditions

Improvements to Back Bay Fens Pathways Conceptual Design Meeting



BACK BAY FENS -War Memorial

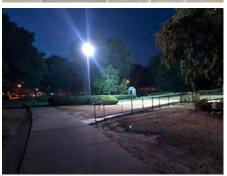
Existing Conditions

Improvements to Back Bay Fens Pathways Conceptual Design Meeting

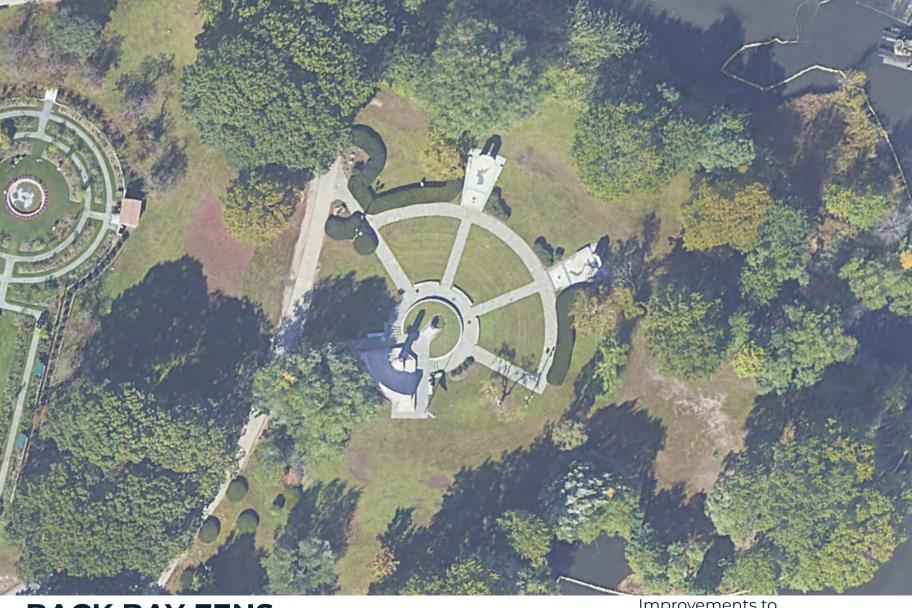




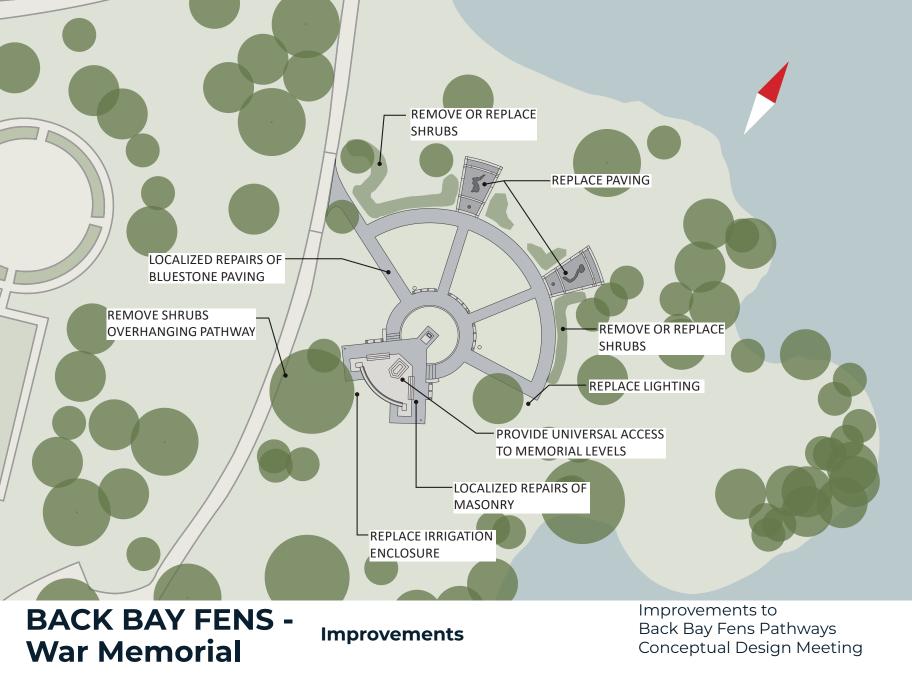








Existing Conditions









BACK BAY FENS -War Memorial







Accessibility Options







Improvements to Back Bay Fens Pathways Conceptual Design Meeting



BACK BAY FENS - Option-2
War Memorial



Option-2



Option-2



Option-2



Option-2



BACK BAY FENS - Option-5
War Memorial



Option-5



Option-5



Option-5



Option-5



BACK BAY FENS - Option-9
War Memorial



Option-9



Option-9



Option-9



Option-9



Option-9



EXISTING CONDITION



PROPOSED OPTION-1



PROPOSED OPTION-2



PROPOSED OPTION-3



PROPOSED OPTION-4

BACK BAY FENS -War Memorial

Removal of Existing Yews







WWII NATIONAL MEMORIAL WASHINGTON D.C.



FLAGPOLE LIGHTING| WASHINGTON D.C.

BACK BAY FENS - War Memorial

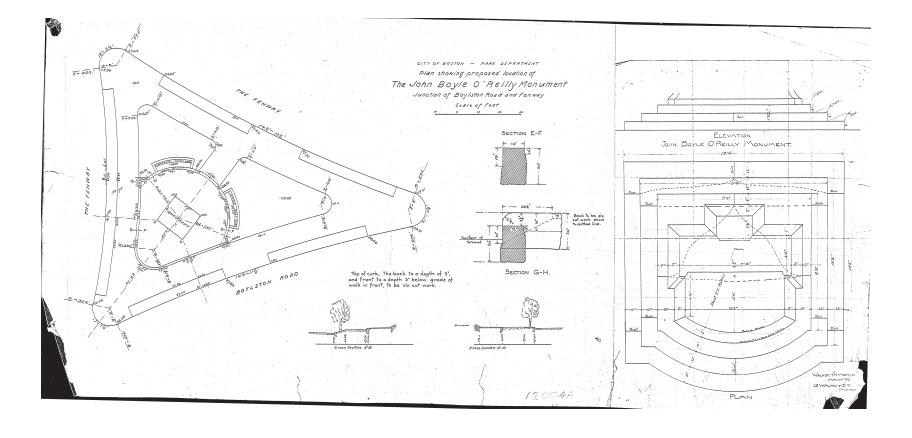
Lighting Options

LISTENING & DISCUSSION

Help us build great parks. Let us know what matters to you.



BACK BAY FENS - O'Reilly Monument



SOURCE: CITY OF BOSTON PARKS DEPARTMENT, CA. 1895

BACK BAY FENS - History O'Reilly Monument



JOHN BOYLE O'REILLY MONUMENT, BOSTON, MA DANIEL CHESTER FRENCH, CA. 1910-1915

SOURCE: DIGITAL COMMONWEALTH, MASSACHUSETTS COLLECTIONS ONLINE, WWW.DIGITALCOMMONWEALTH.ORG/SEARCH/COMMONWEALTH:6108Z204Q

BACK BAY FENS - History
O'Reilly Monument

MATERIALS:

- GRANITE PAVERS (11.5" X 12.25")
- GRANITE BAND (16.25" X 47.25")
- GRANITE CURBING
- CONCRETE PAVING (POOR)
- CONCRETE CURB RAMP WITH DETECTABLE WARNING SURFACE
- ASPHALT PATCH









BACK BAY FENS -O'Reilly Monument

Existing Conditions









Existing Conditions



Improvements to Back Bay Fens Pathways Conceptual Design Meeting

BENCHES:

- MORTAR JOINTS ARE FAILING
- AREAS WHERE GRANITE IS CRACKED OR HAS BEEN PATCHED IN PREVIOUS **REPAIRS**
- STAINING ON GRANITE
- BENCHES ARE NOT ACCESSIBLE (CURB)









BACK BAY FENS -O'Reilly Monument

Existing Conditions

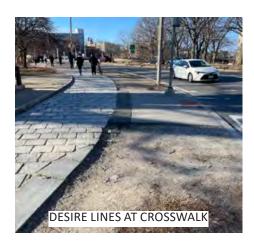
Improvements to Back Bay Fens Pathways Conceptual Design Meeting









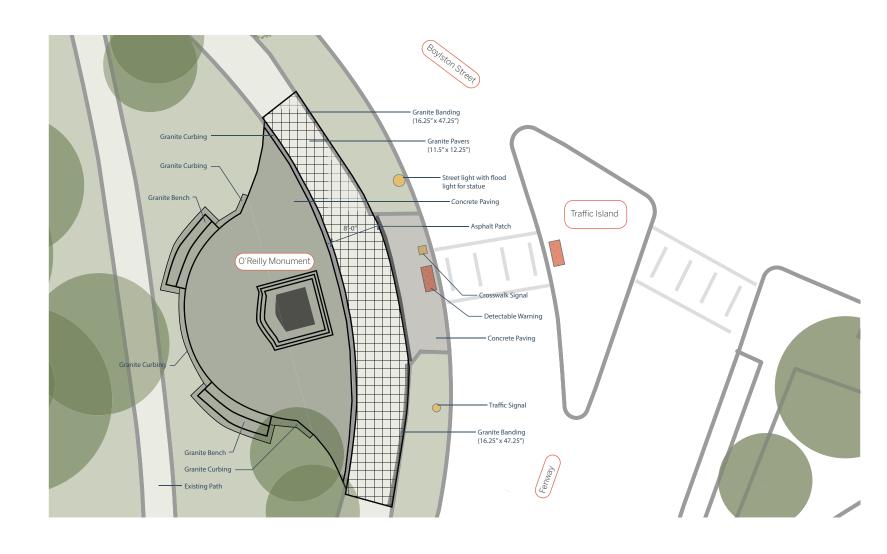






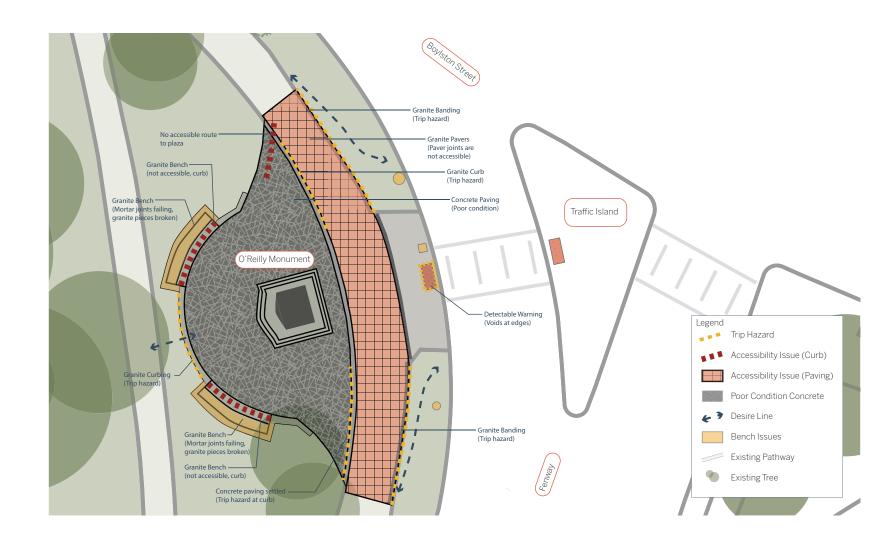


Existing Conditions



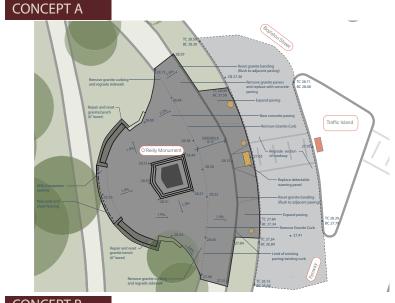
BACK BAY FENS -O'Reilly Monument

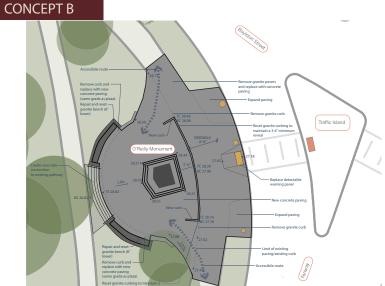
Existing Conditions



BACK BAY FENS -O'Reilly Monument

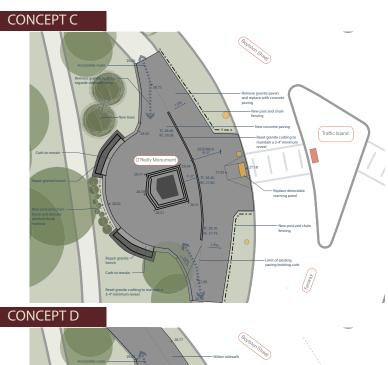
Existing Conditions-Issues & Challenges

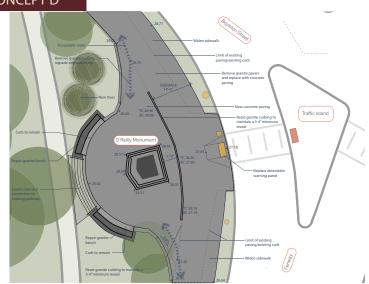




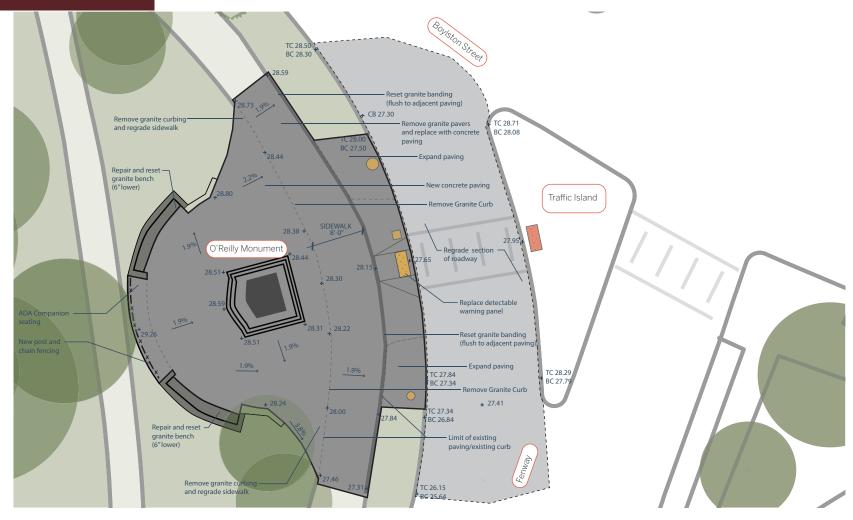


Proposed options





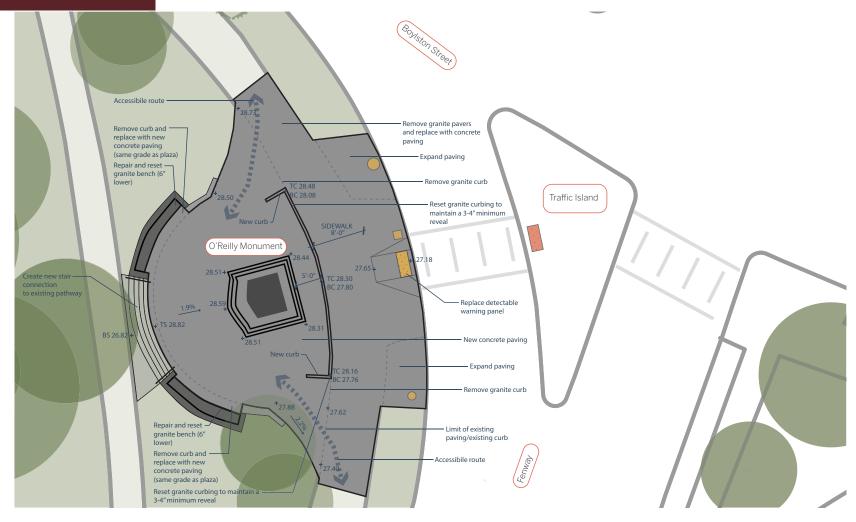
CONCEPT A



BACK BAY FENS -O'Reilly Monument

Proposed option

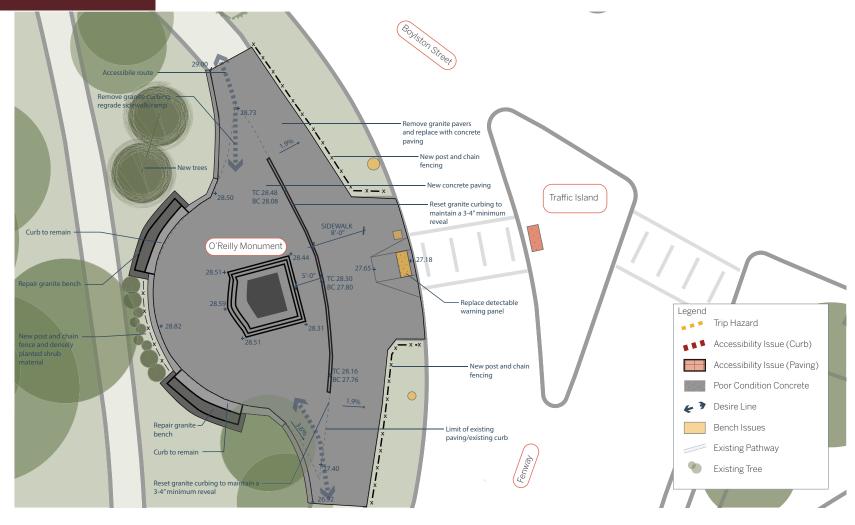
CONCEPT B



BACK BAY FENS -O'Reilly Monument

Proposed option

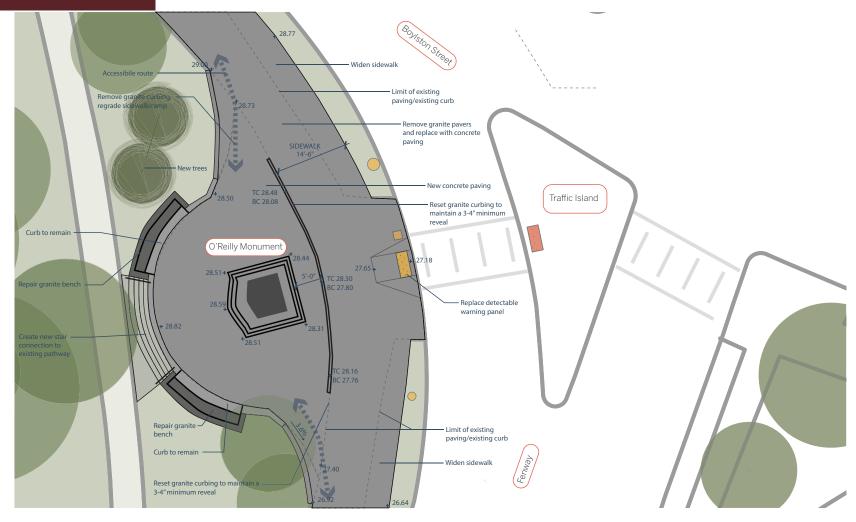
CONCEPT C



BACK BAY FENS -O'Reilly Monument

Proposed option

CONCEPT D

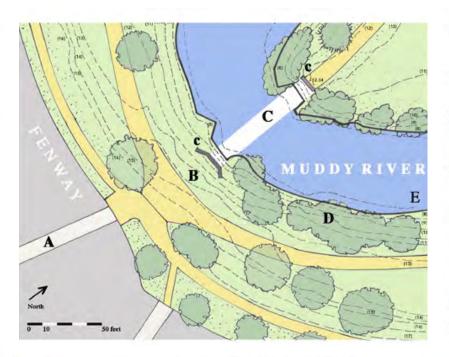


BACK BAY FENS -O'Reilly Monument

Proposed option

LISTENING & DISCUSSION

Help us build great parks. Let us know what matters to you.



- A Cross-walk across the Fenway aligns with the primary path through Evans Way Park
- **B** Approximate. 6 % grade between edge of path and deck elevation of original footbridge deck
- C Site of missing footbridge
 Original bridge dimensions: 10'- 0" X 81'- 0"
 deck elevation: 13.45

c Original concrete bridge abutments:





- D Existing vegetation consists primarily of oaks and maples
- E Average water level elevation 8.0



1 Sycamore Allee



2 Specimen Ash tree



Site Context

BACK BAY FENS - Evans Way Bridge

Site Analysis

Concept A

- Precedents: Back Bay Fens Bridges by Carol Johnson - 1970's & Arthur Shurcliff Boston Esplanade Bridges - 1930's
- · Masonry with simple steel railing
- Stone Coping

Concept B

 Based on the design vernacular of the historic Evans Way Bridge by Arthur Shurcliff using modern materials (steel in lieu of wood)

Concept C

 Contemporary steel beam bridge with Water-jet cut steel fence panels with foliage motif inspired by the vegetation in the Back Bay Fens

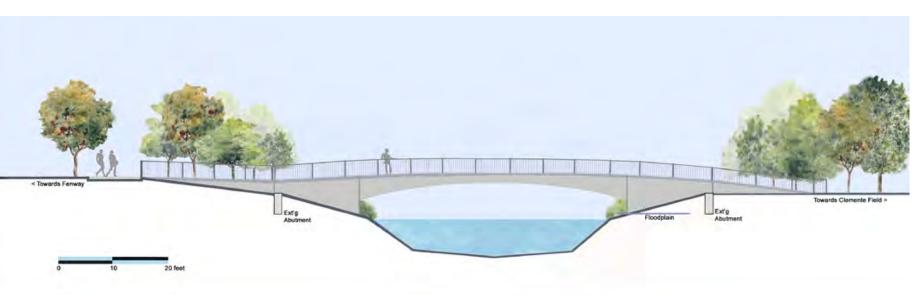






BACK BAY FENS -Evans Way Bridge

Bridge Concepts



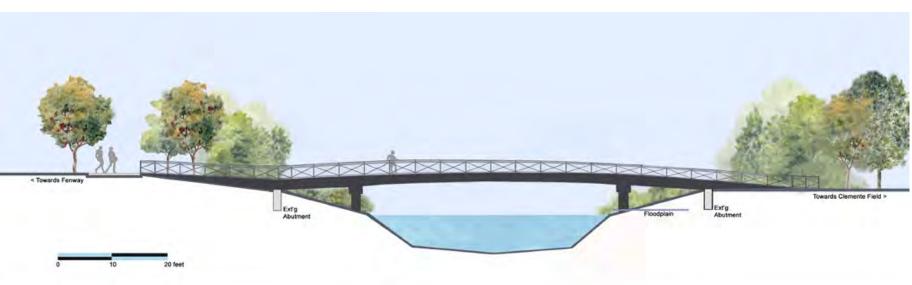


Bridge on Boston Esplanade - Arthur Shurcliff

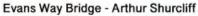




Back Bay Fens Bridge - Carol Johnson









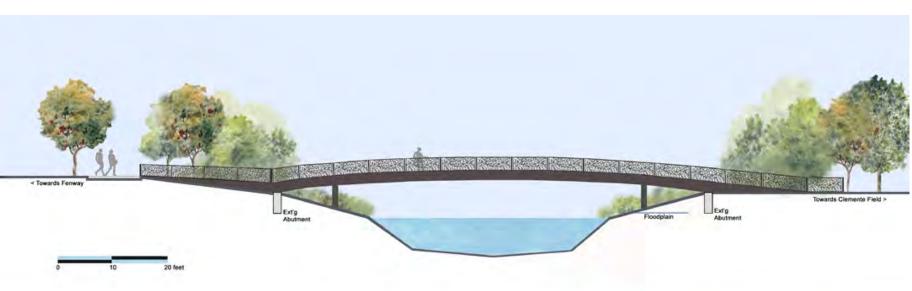
Remnants of Evans Way Bridge - 2018

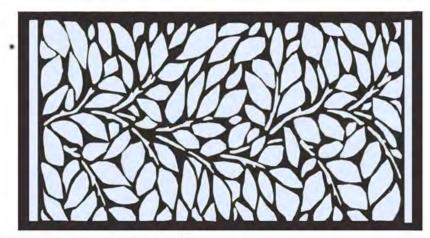


Bridge Railing Detail - Newton, MA

BACK BAY FENS - Evans Way Bridge

Concept B





Fence Panel with Foliage Motif



Fence Panel with Swallow Motif - Ramler Park, Boston

BACK BAY FENS - Evans Way Bridge

Concept C

LISTENING & DISCUSSION

Help us build great parks. Let us know what matters to you.

NEXT STEPS

NEXT PUBLIC MEETING(S)

Community briefing to share the final direction of the work -to be scheduled

VISIT PROJECT WEBSITE

WEB LINK:

boston.gov/fens-pathways





See the project website for future updates.



For questions, maintenance requests or concerns regarding any of our parks contact 311

