

B RESILIENT BORDER STREET WATERFRONT PROJECT

The City of Boston is leading a project to design coastal resilience infrastructure along the Border Street waterfront in East Boston.

PROJECT AREA & FLOOD RISK



PROJECT GOALS

-  **Build coastal flood protection** to protect East Boston from current and future flood damage.
-  **Improve public access and connectivity** along the waterfront.
-  **Increase stormwater management systems** to reduce flooding from rainfall.
-  **Repair and upgrade** deteriorated coastal infrastructure to prevent erosion and pollution.

WHAT WILL THE PROJECT PROTECT?

-  **Residents:** Eagle Hill and Maverick neighborhood areas
-  **Housing:** Over 1,150 residential properties
-  **Local Businesses:** Restaurants, shops, and critical services
-  **Critical Transit:** MBTA Blue Line and Sumner & Callahan tunnels
-  **Public Spaces:** Central Square, Mary Ellen Welch Greenway
-  **Infrastructure:** Utilities, roads, underground parking

GET INVOLVED

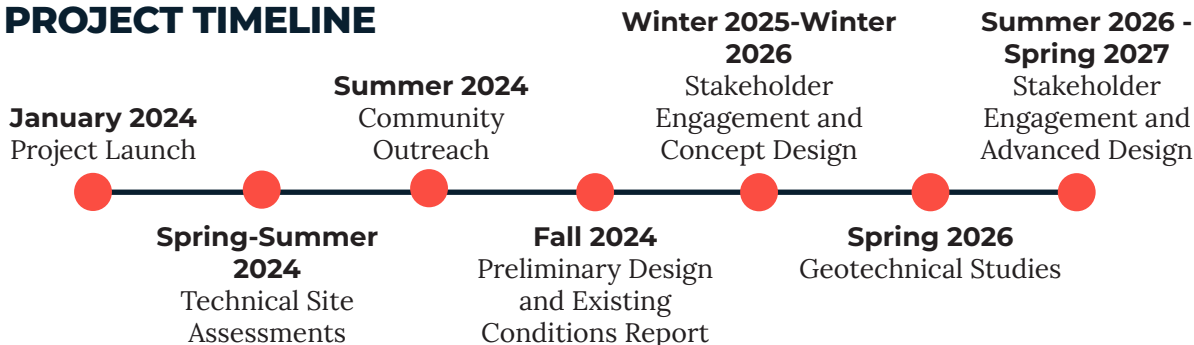
Visit the [Project Website](#) to:

- Review the Preliminary Design and Existing Conditions Report to learn more about the project
- Fill out the Community Feedback Survey - available in English and Spanish!

CONTACT THE OFFICE OF CLIMATE RESILIENCE

Please send any questions or feedback to Catherine McCandless, Senior Climate Resilience Project Manager, at catherine.mccandless2@boston.gov

PROJECT TIMELINE



Scan me to visit the project website!



City of Boston
Climate Resilience

