# **NORTH WATERFRONT PARK**

**URBAN PARK** 







## Q PROJECT OVERVIEW

Stewart is collaborating with HargreavesJones to create the North Waterfront Park, a new 7-acre destination park on the riverfront in Wilmington, NC. This dynamic urban park will learn from the City's historic past to create a place for future generations to enjoy concerts, festivals or simply a walk along the riverfront. The park's diverse program will feature stormwater gardens, event lawns, a performance venue, spraygrounds and many other elements to create a new destination for Wilmington.

This project achieved verification through its WEDG® (Waterfront Edge Design Guidelines) program–making it the tenth WEDG Verified project and first project outside of New York City to meet the standard for excellence in waterfront design. WEDG Verification is the gold standard for resilient, ecologically sound, and accessible waterfront design.

## **STEWART RESPONSIBILITIES**

The park is located on a brownfield site that has been capped with a 2' liner. In addition to considering the park's location along the tidal river, the design has soils and geotechnical experts to assist with guidance on how to design the site in an ecologically and environmentally sensitive manner. The cap will be strategically manipulated in several areas and grading will be a balance between flood elevation studies and brownfield remediation considerations.

#### LOCATION

Wilmington, NC

#### **OWNER**

City of Wilmington

#### **ARCHITECT**

HargreavesJones

#### DATES

Start: 2017

Completion: Summer 2021 (est.)

## **CONSTRUCTION COST**

\$25 M

#### SIZE

7 acres

#### **DISCIPLINES**

Landscape Architecture Civil Engineering Structural Engineering Geotechnical Engineering Geospatial Services

### **TEAM**

George Stanziale, PLA, FASLA, CLARB Director of Design Michael Batts, PLA, ASLA, LEED AP Project Manager, Landscape Architecture Stephen Faber, PLA, ASLA Project Designer, Landscape Architecture Joe Puckett, PE, LEED AP Civil Principal-in-Charge Natalie Carmen, PE Civil Engineer/Stormwater Design Craig Fisher, PE Structural Project Manager Craig Posey, PE, LEED AP Structural Quality Control Manager Tom McLane, PE Structural Project Engineer Sanders Rohs Don Brown, PE, LEED AP Geotechnical Project Manager/ **Engineer of Record** 

## **SUSTAINABILITY**

WEDG® Verified Project (Waterfront Edge Design Guidelines)