

Gene Bolinger, RLA

Vice President | Spurr, Weston & Sampson's Design Studio

Cheri Ruane, RLA

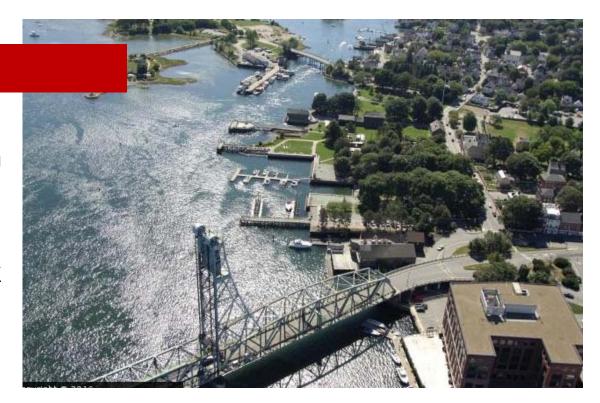
Vice President | Spurr, Weston & Sampson's Design Studio





presentation outline

- Introduction of team
- Review of Project Understanding
- Review Project WorkPlan
- Challenges of the Project Overall
- Scope of Work & Upcoming Milestones







team | who we are

- Bolinger | Ruane
- Landscape architects
- . Architects
- 450 others
- Career focus on the public open space realm
- Boston + Portsmouth







body of work | what we do

- Master planning (10K to 150K)
- Final design (200K to \$10M)
- Permitting
- . Bidding
- Construction administration
- . Multi-phase

BOSTON COMMON MANAGEMENT PLAN UPDATE DRAFT

CITY OF BOSTON, MAYOR MARTIN J. WALSH BOSTON PARKS AND RECREATION COMMISSION









body of work | what we do

- Historic
- Waterfront
- . Urban
- . Multi-use
- . Multi-generational
- **Inclusive**







our approach

It's all about...

- . Portsmouth
- . Downtown
- . Strawbery Banke
- . Piscataqua River
- . Vertical lift bridge
- . Inspiring beginning
- Legacy of the Prescott sisters
- . What is possible









BOSTON COMMON – VARIOUS PROJECTS

city of boston, massachusetts















PUBLIC GARDEN – VARIOUS PROJECTS

city of boston, massachusetts

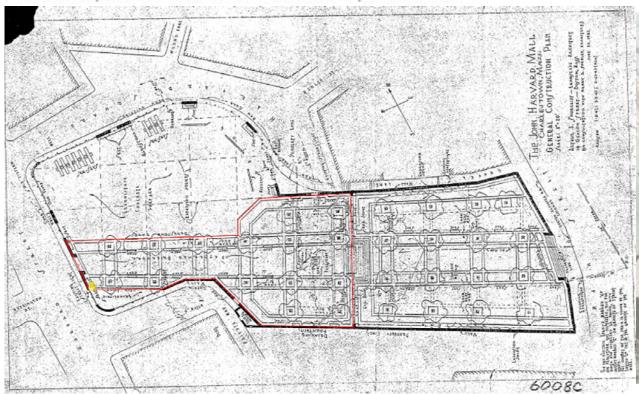






JOHN HARVARD MALL MASTER PLAN

boston parks and recreation department

































RESTORATION OF HISTORIC WORCESTER COMMON

city of worcester, massachusetts











IMPROVEMENTS TO LOPRESTI PARK

boston parks and recreation department















MAYOR THOMAS M. MENINO PARK ENGINEERING AND DESIGN SERVICES

boston redevelopment authority

























CERES STREET WATERFRONT PARK

city of portsmouth, new hampshire









project understanding





- Most important project of this generation
 Legacy project that continues the rich history of access to public open space established by Prescott sisters
- Master planning process of a wildly successful place Breakthrough possibilities.





project understanding

Infrastructure systems within the park in need of capital improvement:





- . Lighting
- . Pavement
- . Irrigation
- Buildings



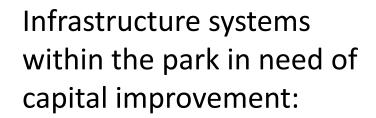


project understanding









- . Fencing
- . Fountains
- Site furnishings
- . Landscape plantings
- . Shoreline armoring





Existing Conditions and Uses

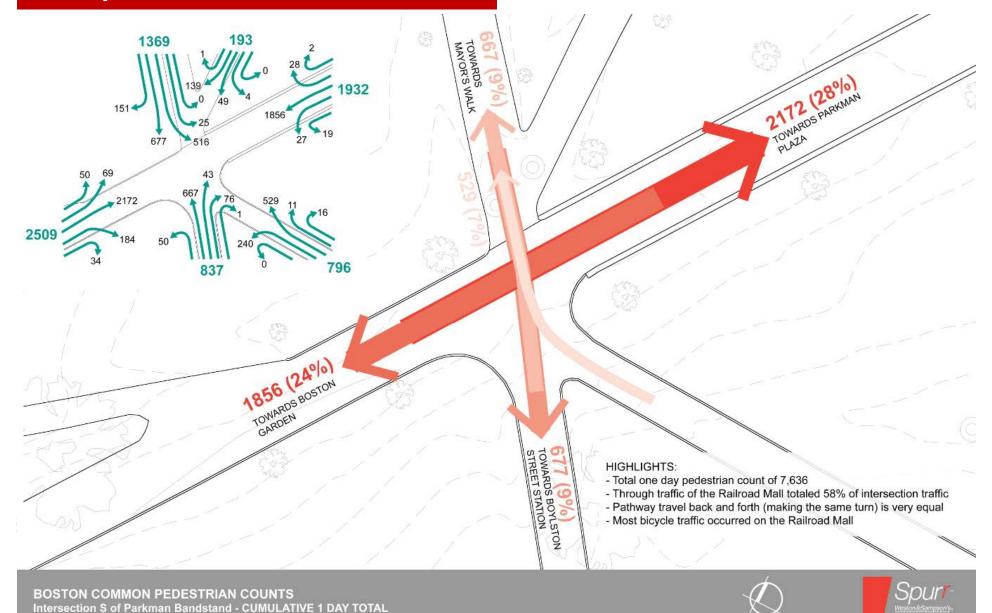






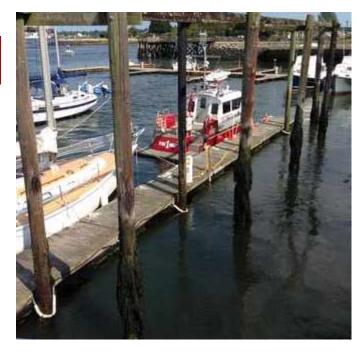






Existing Conditions and Uses

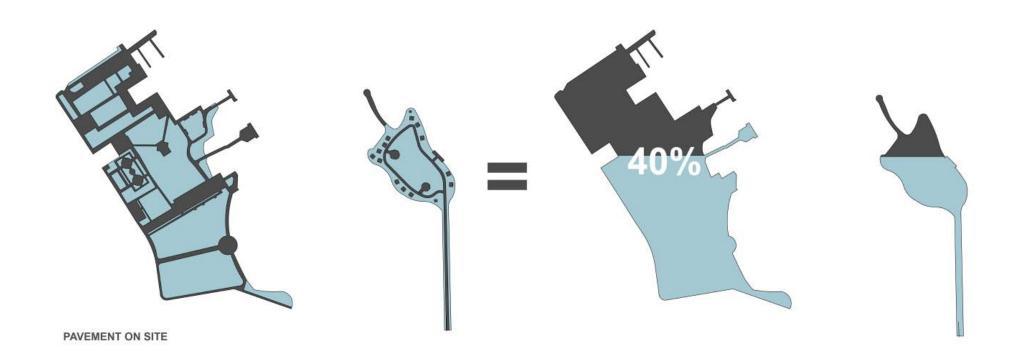








Existing Conditions and Uses



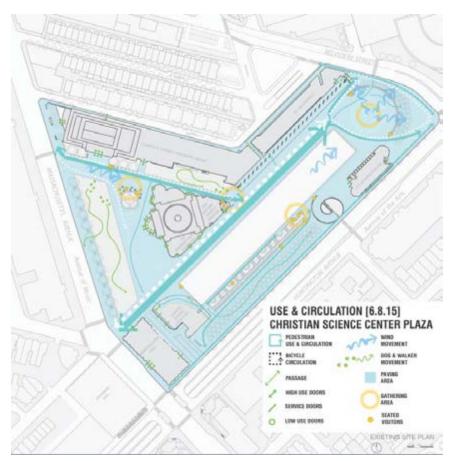


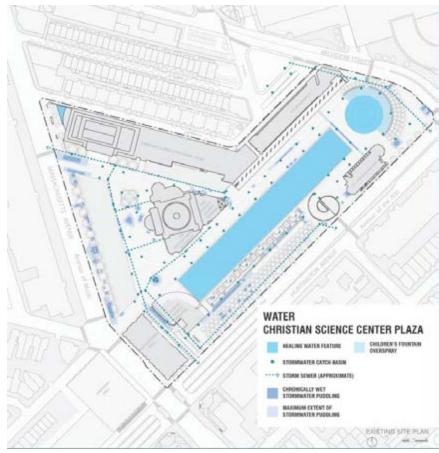


. Public participation





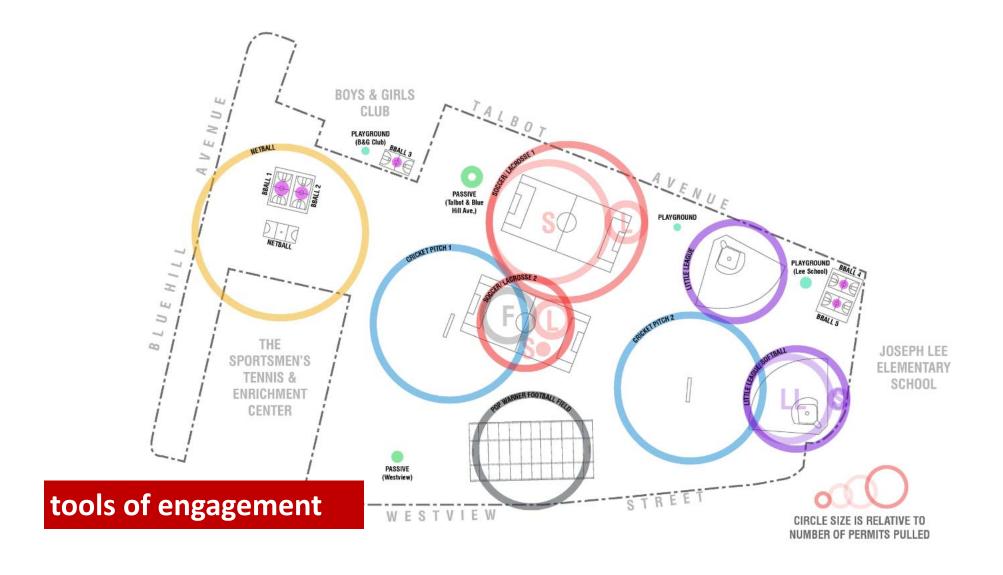




tools of engagement

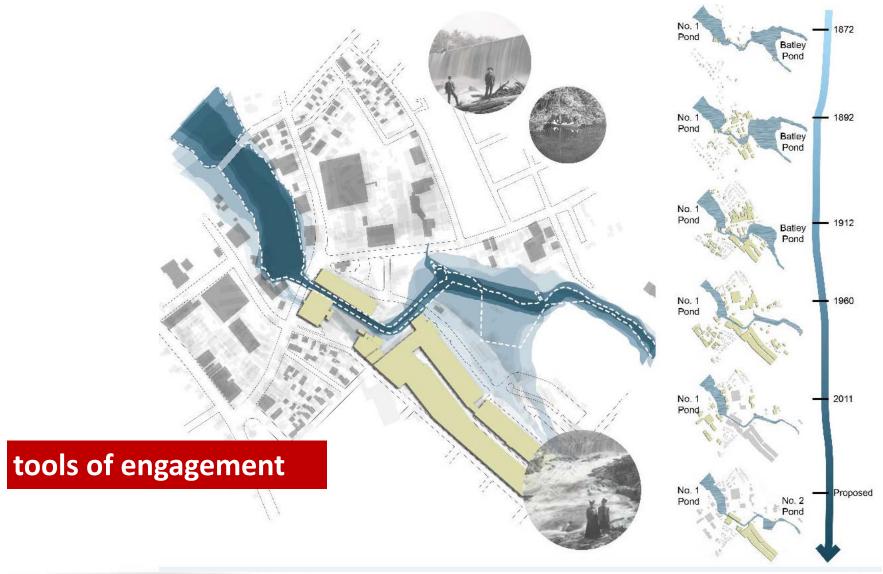




















tools of engagement



Prescott Park Master Plan April 13, 2016

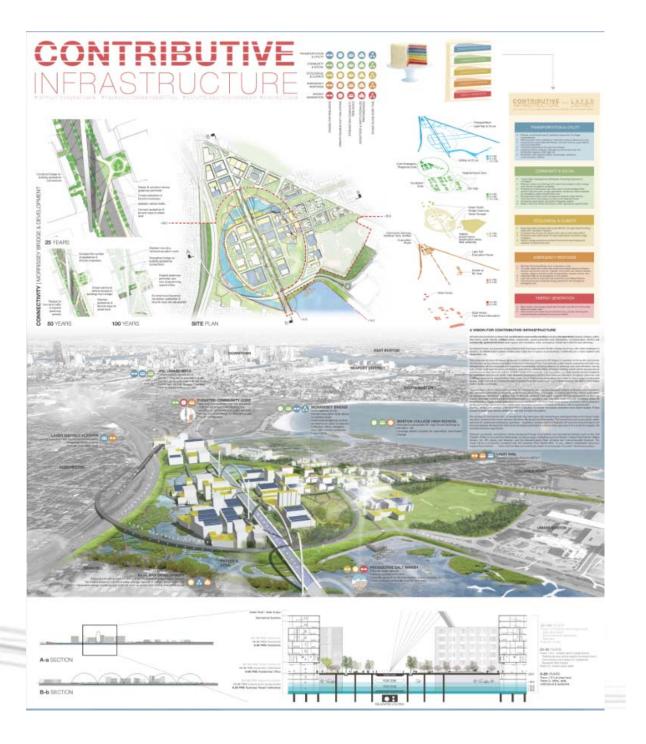
- . Graphic support
- . Online forums
- Design workshops
- . Farmers market table
- Audience response systems (digital)
- Audience voting (analog)





- Living with WaterDesign Competition
- Climate Change and Rising Tides
- Understanding Resilient Infrastructure





Master Plan for Uses and Facilities







biggest challenges

Infrastructure to Support Special Events-

- Challenge: Special events have a significant impact on the park.
- Solution: Intelligent infrastructure design that is seamlessly integrated into the park.

Integrating the Neighborhood into the Plan-

- Challenge: City-wide resource with immediate proximity to residential fabric.
- Solution: Enroll the neighbors in the master plan process, listen and lead a productive dialog that results in positive outcomes.

Funding Park Upgrades-

- Challenge: Costs for full park improvement will be significant.
- Solution: Creative funding scenarios that involve phased capital spending supported by multiple public and private sources.





Project Phases

- Site Analysis
- Public Input & Participation
- Master Plan & Facilities Plan

Timeline

- Spring / Summer
- Project Duration
- Fall / Winter







Site Analysis

- **Project Kick-off**
- Existing Site Inventory & **Analysis**
- Regularly Scheduled CommitteeProject Duration **Updates**
- Park Usage and Pedestrian Counts
- Committee Presentation of **Opportunities and Constraints**

Schedule

- April 13, 2016
- April May 2016
- June 2016 + additional special events
- July 2016





Public Input & Participation

- Public Participation Plan Development
- Community Information & Listening Session*
- Community Conceptual Master Plan Design Presentation*
- Community Preferred Master Plan Presentation*
- Design Forensics Site Walk with DPW and Site Staff*

Schedule

- April / May 2016
- May 2016
- September 2016
- October / November 2016
- November 2016





Master Plan & Facilities Plan

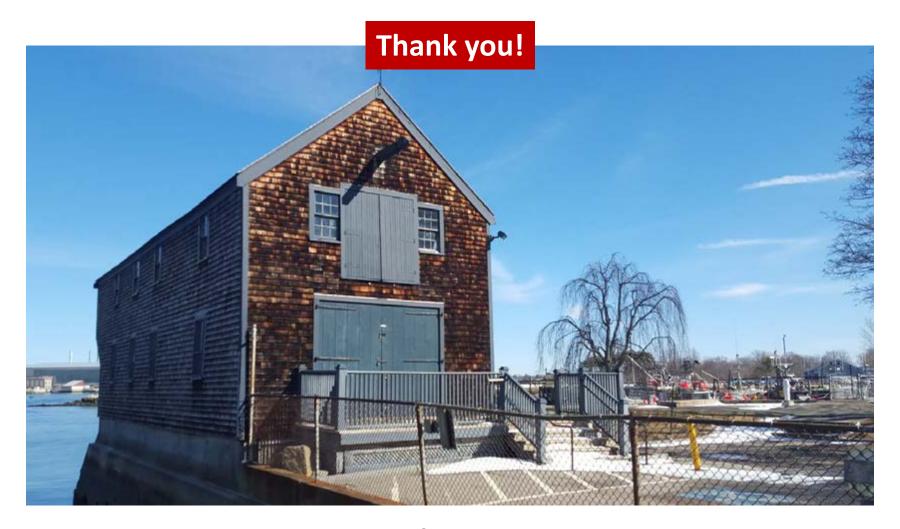
- Draft Master Plan & Facilities Plan Submitted
- Review by City and Blue Ribbon Committee
- Final Master Plan & Facilities Plan Issued
- Project Close Out

Schedule

- October 2016
- November 2016
- October 2016
- December 2016







General Discussion



