

SALEM FOREST RIVER PARK PRELIMINARY POOL AREA ASSESSMENT & MASTER PLAN STUDY

For the City of Salem 6-13-17



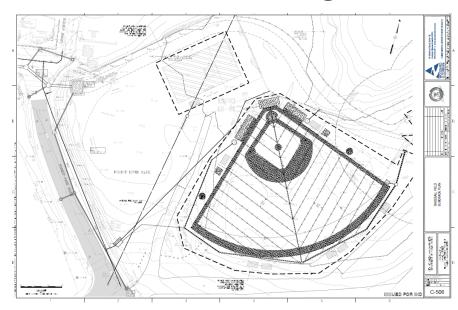
This process undertaken by Weston & Sampson is to outline preliminary ideas only

of what possibilities exist for upgrades to the various facilities at the Forest River Park, but primarily focused on the pool facility and the parking area and the connections between them.

This process is intended to solicit input and comment from the City and its residents on the direction and scope of desired renovations prior to the initiation of an Request for Proposals for design services.

Other improvements are already underway at the park, as part of the Canal Street Flood Mitigation Project Include:

- Drainage Plunge Pool, Swale, Pond Outlet and Parking Lot BioRetention System
 - Park Relocated/New Basketball Court,
 Raised Baseball Field, Access to Pioneer
 Village, Access Road Pavement



Also underway are improvements to the public restroom building:



EXISTING CONDITIONS







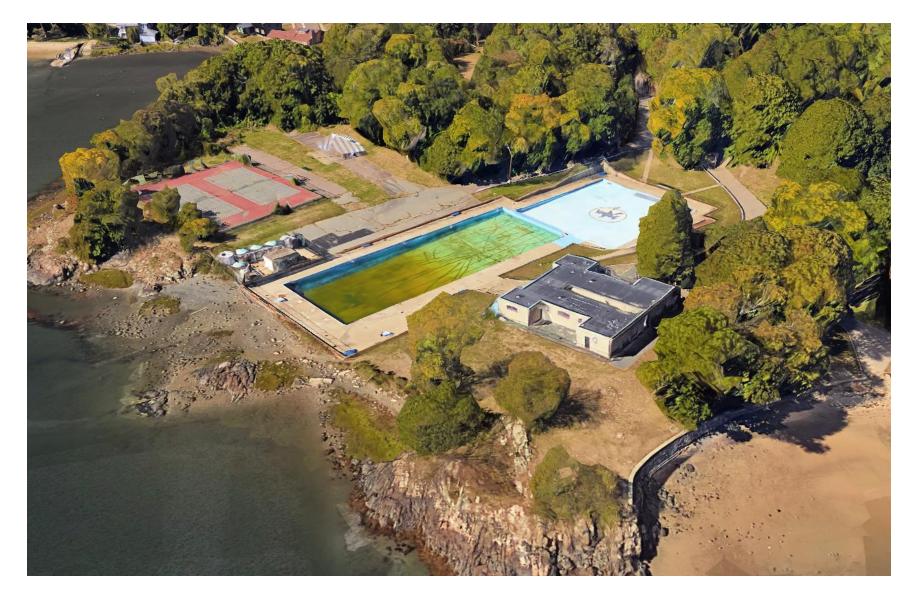




Parking Area Existing Conditions







Pool Area Existing Conditions





OVERALL MASTER PLAN POSSIBILITIES



MASTER PLAN STUDY POSSIBILITY 1
APPROXIMATELY 160 SPACES (NOT INCLUDING POOL AREA)

FOREST RIVER PARK





MASTER PLAN STUDY – POSSIBILITY 1

Pros:

- Easy access to playground, fields and beach from parking area
- Opportunity for formal upper lawn
- Seawall designed for added protection by parking while allowing room for overflow into the pond
- Minimizes pedestrian and vehicular conflicts
- Clean pathway layout leaves little room for confusion

Cons:

- Large parking area takes away from park space?
- Parking area divides park into two



MASTER PLAN STUDY POSSIBILITY 2

APPROXIMATELY 112 SPACES (NOT INCLUDING POOL AREA)





MASTER PLAN STUDY – POSSIBILITY 2

Pros:

- Open lawn areas for active/ passive recreation
- Pathway brings users along the edge of the waterfront providing more views
- Seawall designed for added protection by parking while allowing room for overflow into the pond
- Provides one main entry point to the park, reducing confusion and directing traffic flow
- Ties existing concrete slide into playground

Cons:

- Large parking area takes away from park space?
- Parking area divides park into two
- Playground is farther from parking area

ZONE 1 PARKING CONCEPT PLANS



PARKING AREA CONCEPT 1

APPROXIMATELY 162 SPACES



FOREST RIVER PARK





CONCEPT 1

Pros:

Maximized parking Two planting zones allows for terraced parking grading

Cons:

One way angled parking might be confusing/difficult for guests Limited area beyond baseball for viewing/grading.







PARKING AREA CONCEPT 2

APPROXIMATELY 191 SPACES



FOREST RIVER PARK





CONCEPT 2

Pros:

Maximized parking area Good pedestrian connections to pathways Drop off for Pioneer Village

Cons:

Limited ability to deal with grading resulting in sloped parking areas







PARKING AREA CONCEPT 3

APPROXIMATELY 206 SPACES

FOREST RIVER PARK







CONCEPT 3

Pros:

Maximized parking area Drop off area for Pioneer Village

Cons:

Pedestrian connections not as strong





ZONE 4 POOL AREA CONCEPTS & POSSIBILITIES



POOL AREA CONCEPT 1
APPROXIMATELY 20 SPACES

FOREST RIVER PARK







CONCEPT 1

Pros:

- One pool= fewer systems:
 - 8 lane lap pool zero depth entry leisure area with a slide learn to swim area
- Splash deck available even if pool area closed
- Building located with views out to water
- Large green space with loop path at point
- Parking limited but good drop-off area
- Separation of vehicular from pedestrian pathways

Cons:

- Spray pad far away from kids in pools
- Limited parking
- No direct vehicle access to building
- No views of ocean from pool







POOL AREA CONCEPT 2
APPROXIMATELY 24 SPACES

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CONCEPT 2

Pros:

- One pool= fewer systems:
 - 8 lane lap pool zero depth entry leisure area and learn to swim area.
- Splash deck within pool area
- Building located with patio overlooking water
- Leaves large green space with loop path at point
- Parking limited but better drop off
- Separation of vehicular from pedestrian pathways

Cons:

- Expensive large building
- Limited parking
- Limited green space & pedestrian paths





ZONE 4 POOL AREA POSSIBILITIES

Pools



Mixed features



Lap pool (with ramp)



Learn to swim



Water aerobics



Beach entry



FOREST RIVER PARK



Activity Pools

Slides

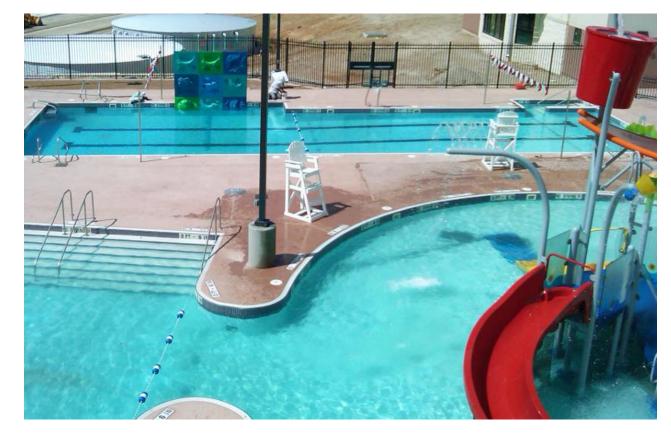
Spray structures

Climbing walls

Water Volleyball

Lazy rivers

Basketball

















Spray Deck





Ground sprays

Dumping Buckets





Themed spray elements

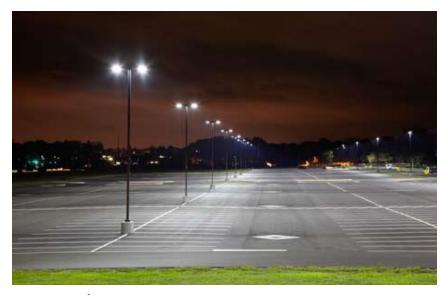
Rings







ZONES 1 PARKING AND ARRIVAL AREA POSSIBILITIES



LED Lighting



Solar Panels



Bioswales



Pedestrian Walkways







Zone 1 – Park Signage

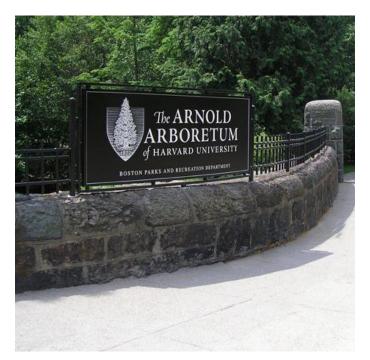


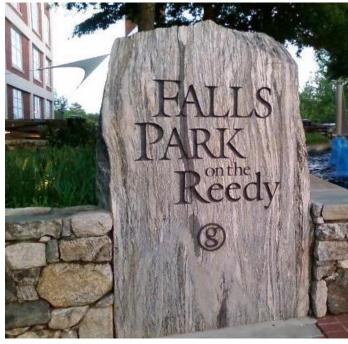
Existing Park Entrance Sign...(if you can find it.)





Zone 1 –Park Signage









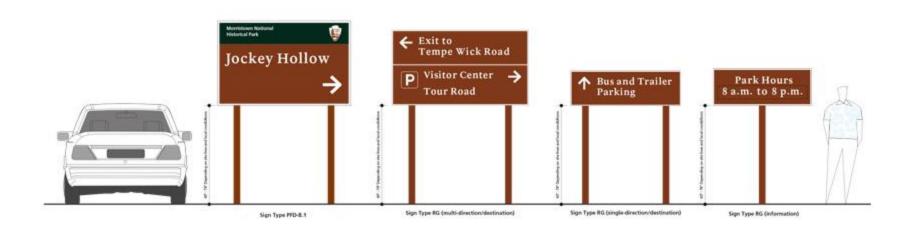






Signage hierarchy



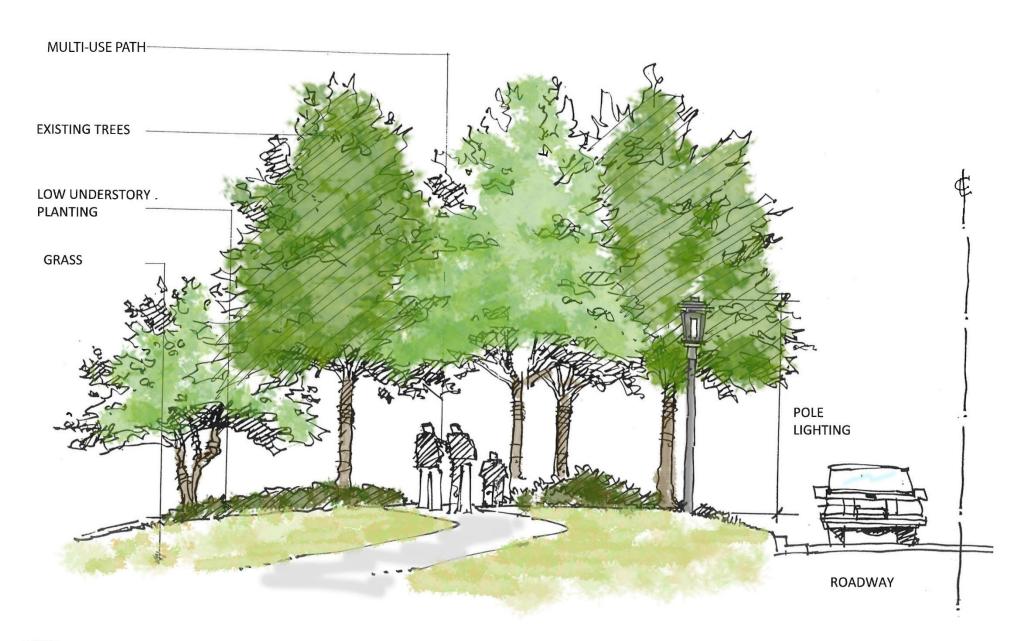






ZONES 2 & 3 OVERALL PARK AND PLAYGROUND POSSIBILITIES

Pedestrian & Vehicular Separation







Multi-Use Path













Playgrounds













Boardwalks













Weston Sampson

Beach Restoration













Wayfinding Signs









Pavilions











Q&A

Thank you!

Please send comments and questions to:

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