

Riverside Park's River Run Playground Reconstruction

Located In Riverside Park at W82nd Street and Riverside Drive

CB7 - Parks and Environment Committee August 27, 2025 Abel Bainnson Butz, LLP

Total Budget: \$7.09m

Funded by Council Member Gale Brewer CD6

Project Size: 0.70 ac















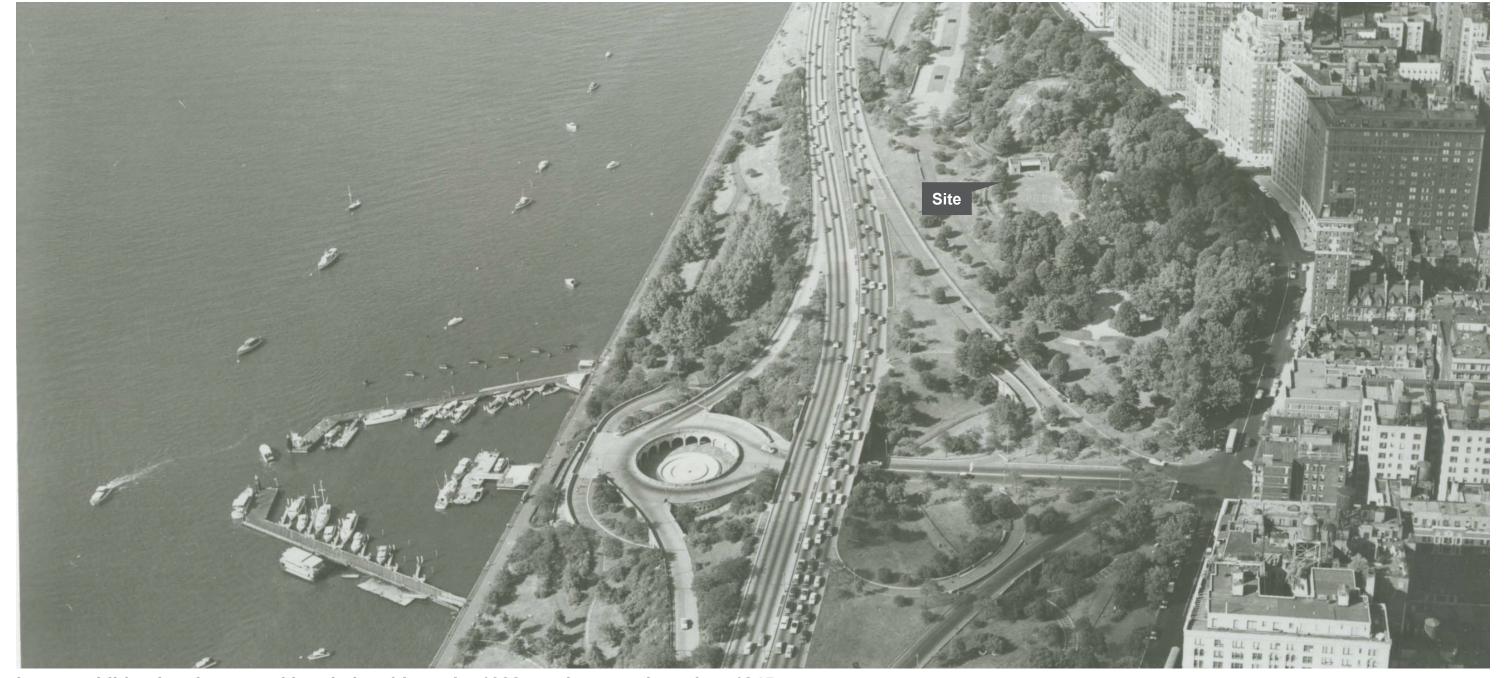
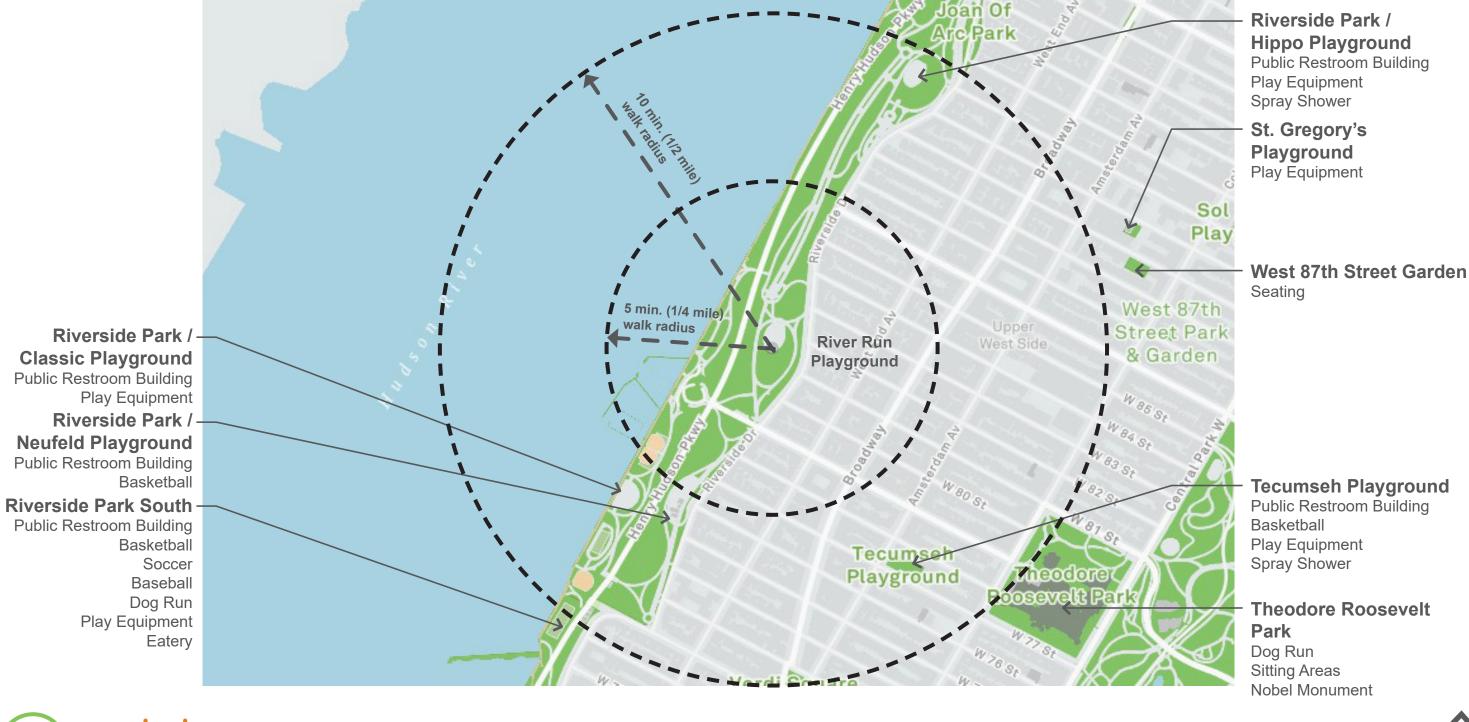


Image exhibits the playground in relationship to the 1930s park expansion, circa 1945



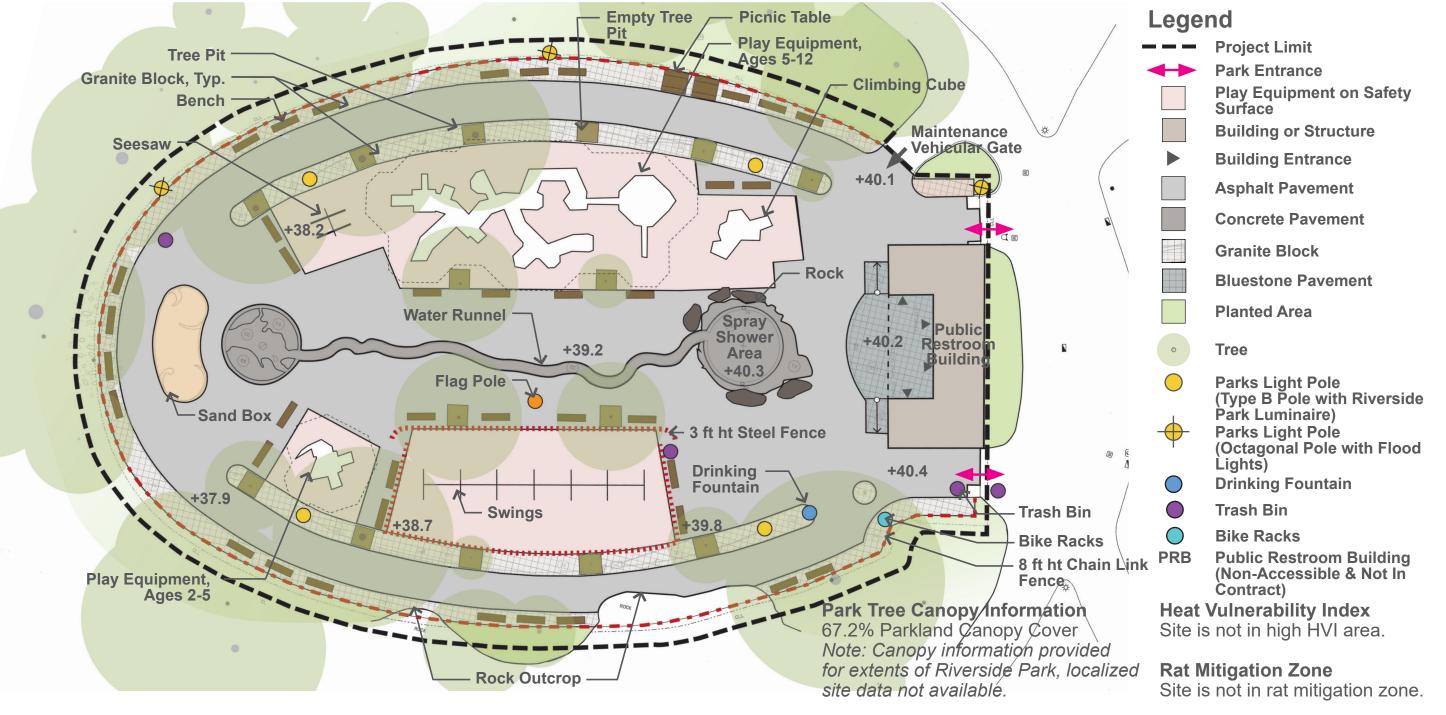








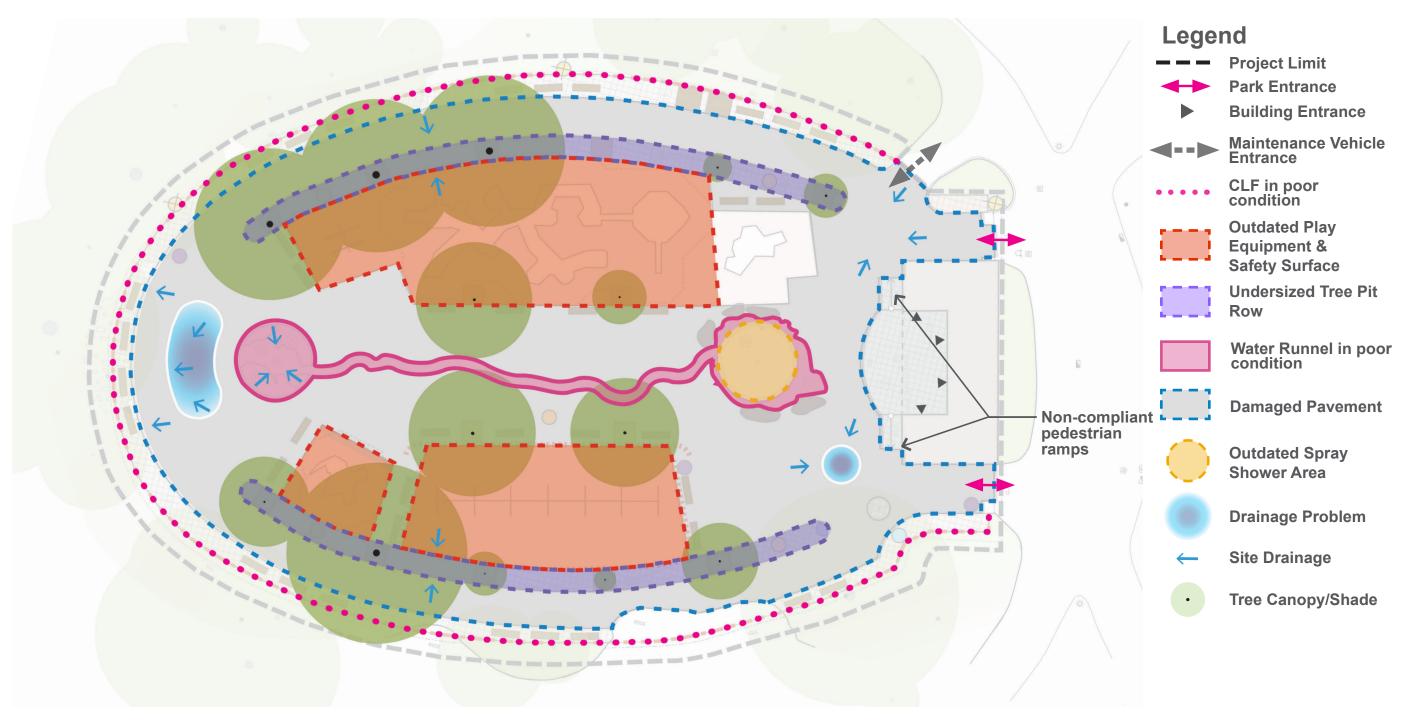






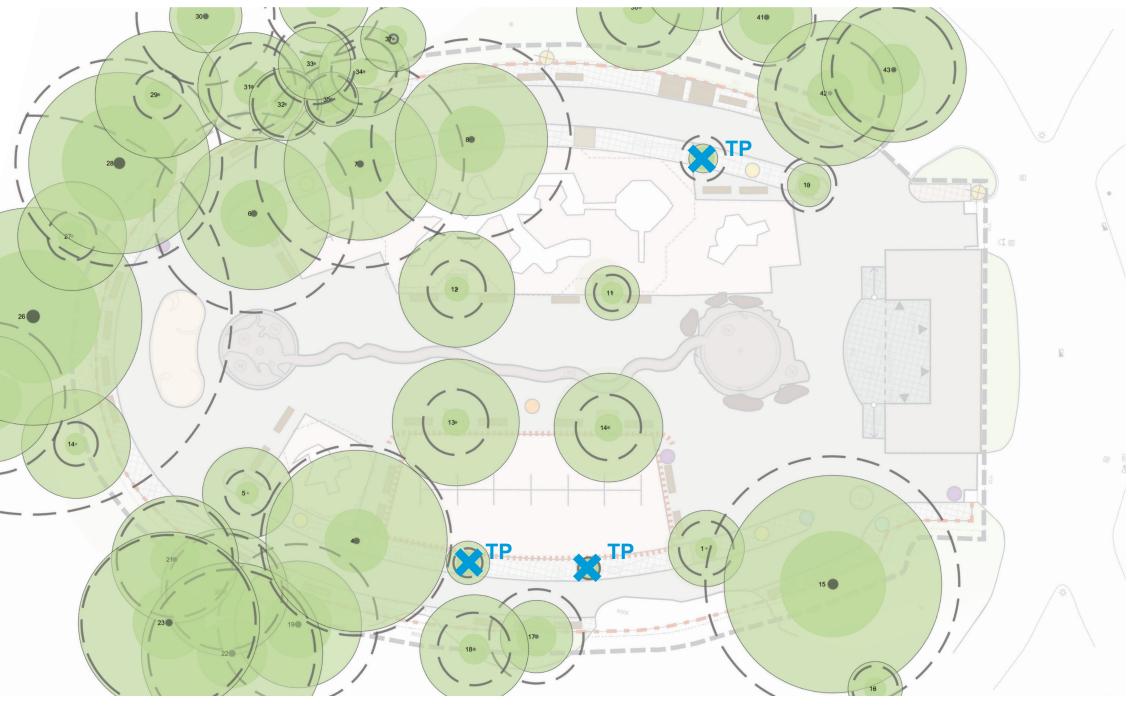


N 0' 20' 40'

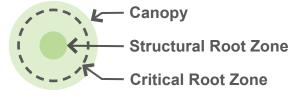














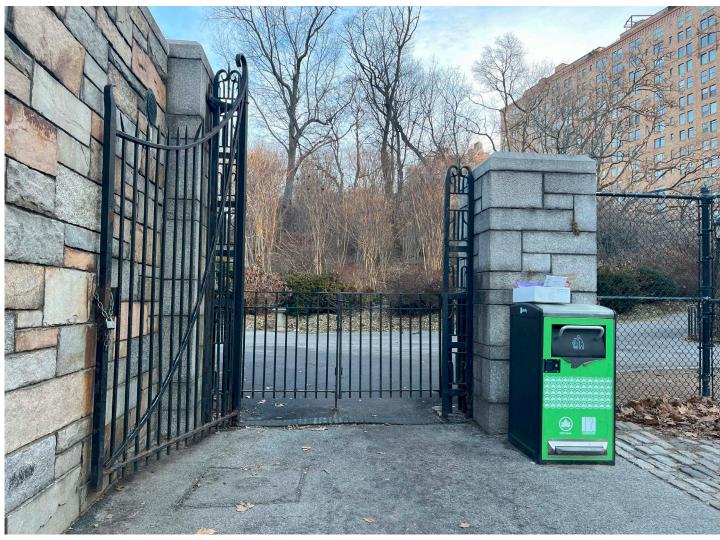
Tree to be transplanted







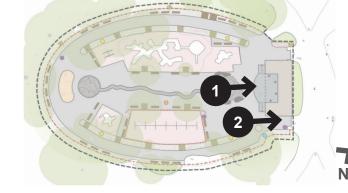
1 - South facade of public restroom building



2 - Steel double entry gate (east side)









3 - Chainlink vehicular maintenance gate and western steel entry gate



4 - Eastern playground perimeter









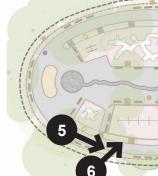
5 - Condition at northeastern perimeter



6 - Swings on east side of playground









7 - Southern perimeter

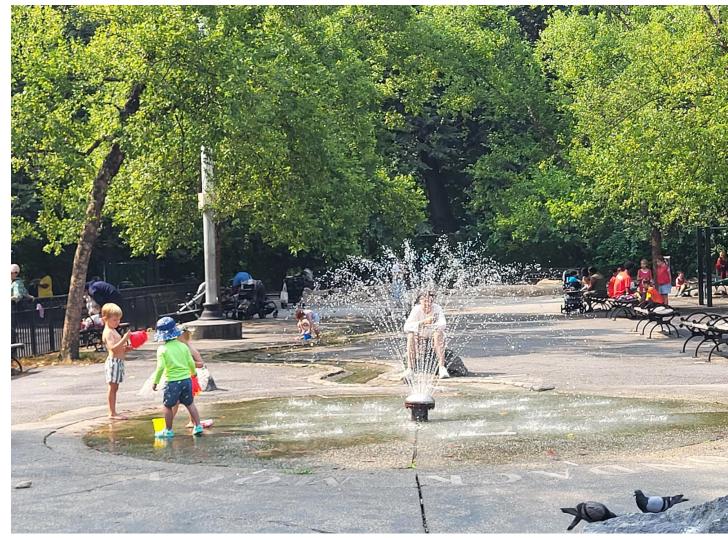


8 - Sculptural sand box, created by local artist









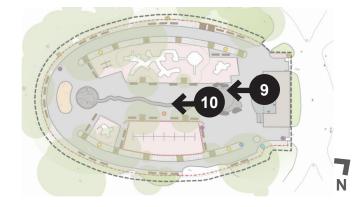
9 - Water play area features decorative pavement and rocks



10 - Water runnel is in poor condition









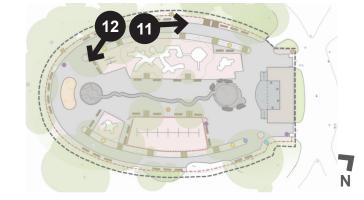
11 - Cracked & heaving asphalt pavement due to tree roots



12 - Mature trees are in undersized tree pits bordered with granite block









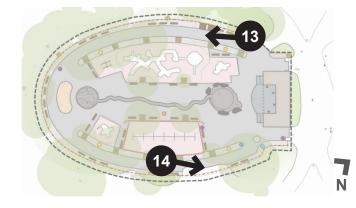
13 - Picnic tables and benches on northwestern perimeter



14 - Benches are outdated and positioned on a sloped area.









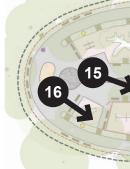
15 - Flag pole



16 - Small play structure (ages 2-5 yrs)









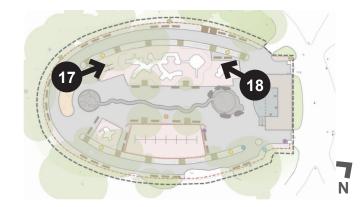
17 - Seesaw and large play structure (ages 5-12 yrs.) at background



18 - Climbing play cubes







Community Priorities

Green

preserve healthy trees, add planting

Seating

benches, picnic tables, gathering spaces

Play

ADA accessible, challenging play equipment, safer climbing options, slides

Water

improve water play features, improve site drainage

Site Safety

lighting, improve chain link fence

Sustainability

green, manage stormwater, signage explaining trash protocol

lighting

drainage system

community gathering space

ADA accessible

park amenities

safety surface

signage

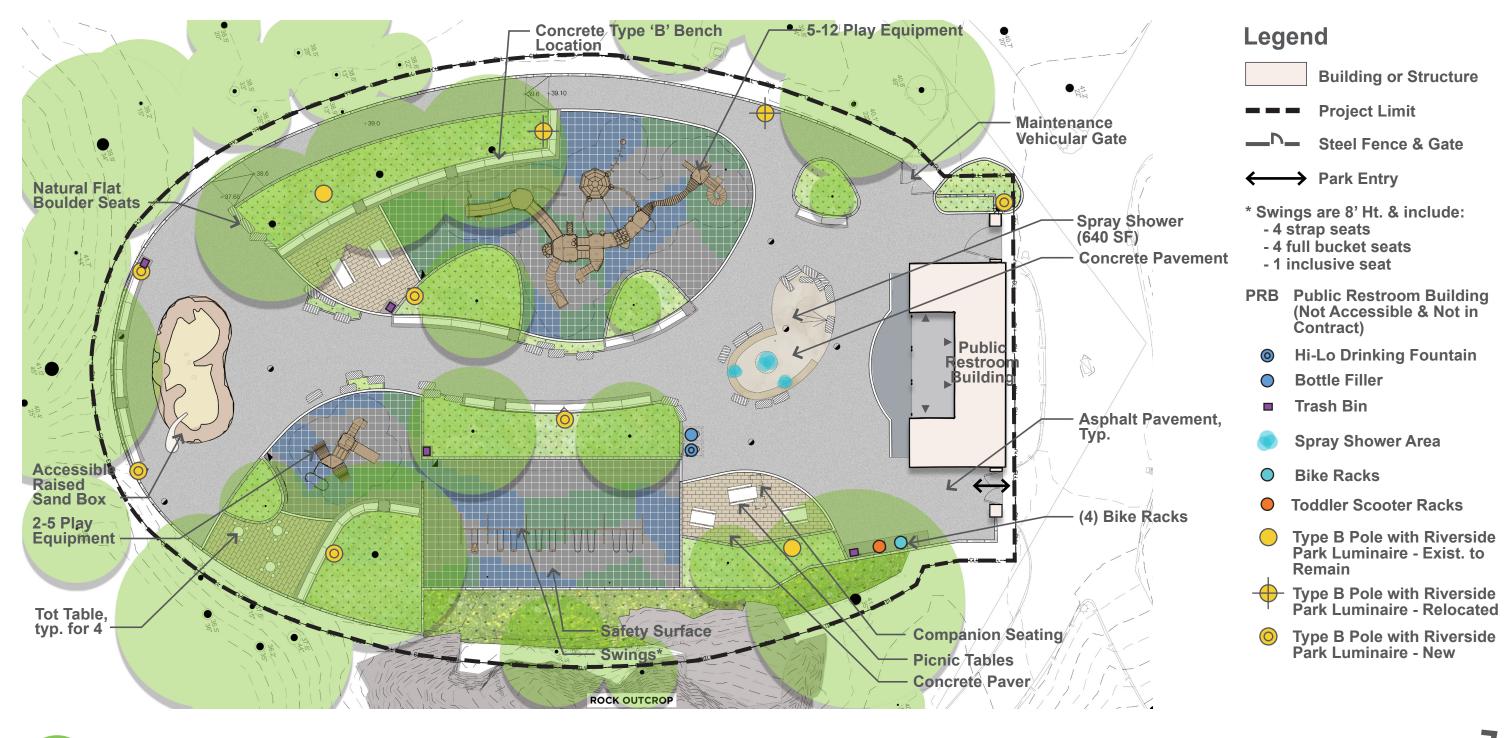
preserve healthy trees

ating areas



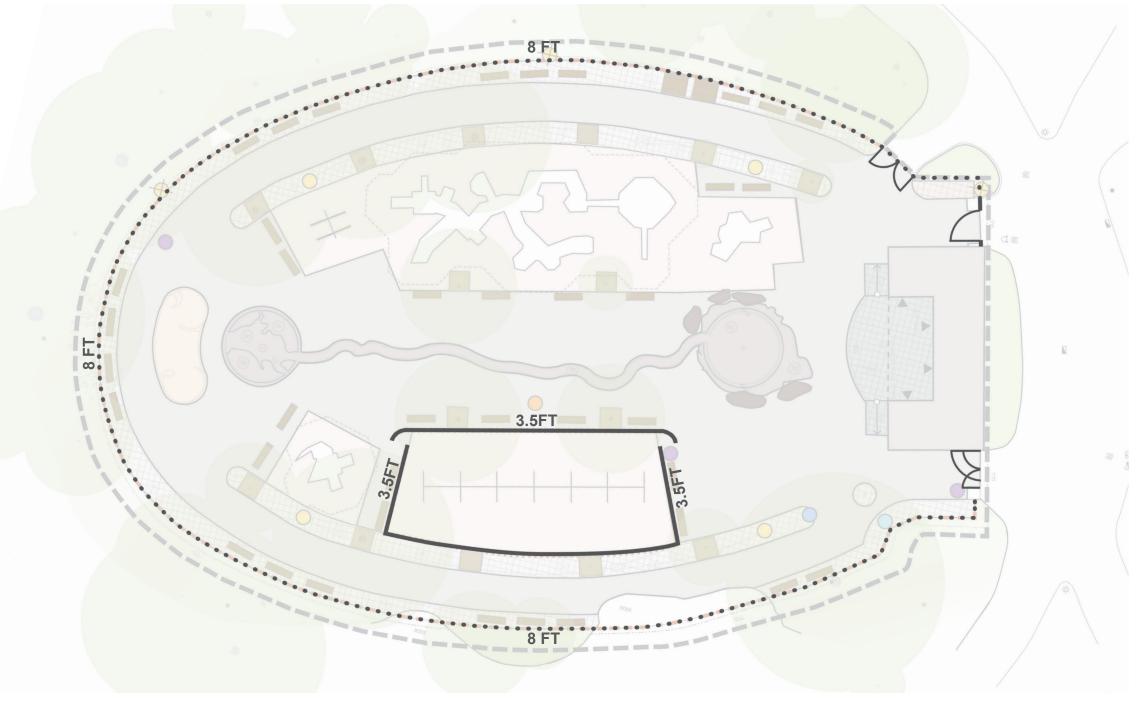


(1)











MD

FENCE GATE

EXISTING FENCES (x = HEIGHT)

X'

CLF

x'

STEEL









MD

FENCE GATE

MODIFY EXISITNG - PAINT

Mh

MEDIUM: 4' HT.

x'

STEEL

LOW: 1' HT.

_ _ <u>x'</u> _ _

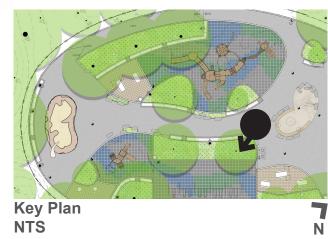
WICKET STEEL

FENCE

















- Total elevated components accessible by transfer 6 (Required 3)
- Total accessible ground level components shown 16 (Required -3)
- Total different types of ground level components 8 (Required 8)







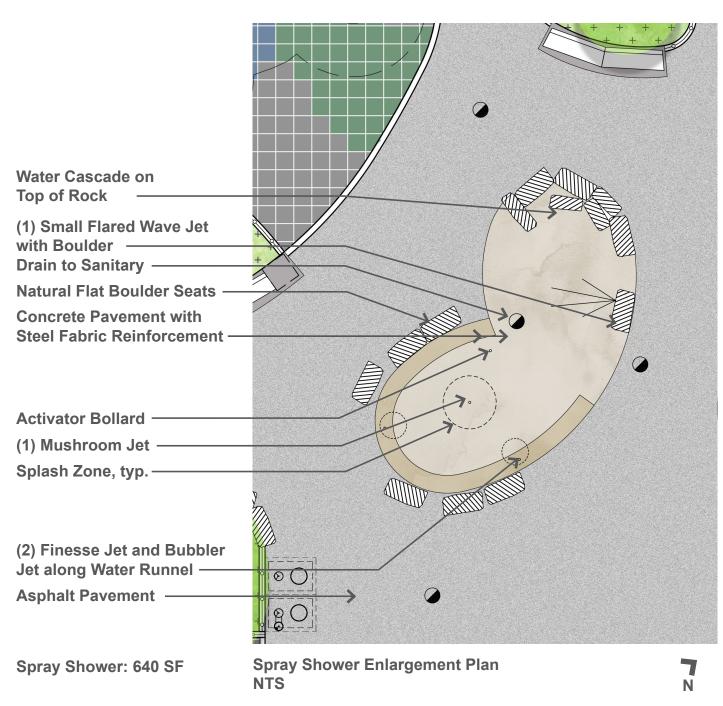


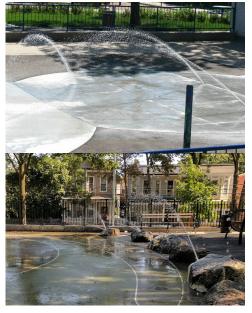
- Total elevated components accessible by ramp - 12 (Required - 8)
- Total elevated components accessible by transfer 9 (Required 8)
- Total accessible ground level components shown 10 (Required -8)
- Total different types of ground level components 8 (Required 8)







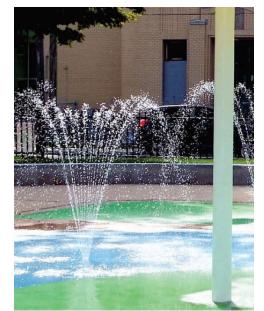




Small Flared Wave Jet with



Natural Flat Boulder Seats, South Bay Quartzite



Mushroom Jet



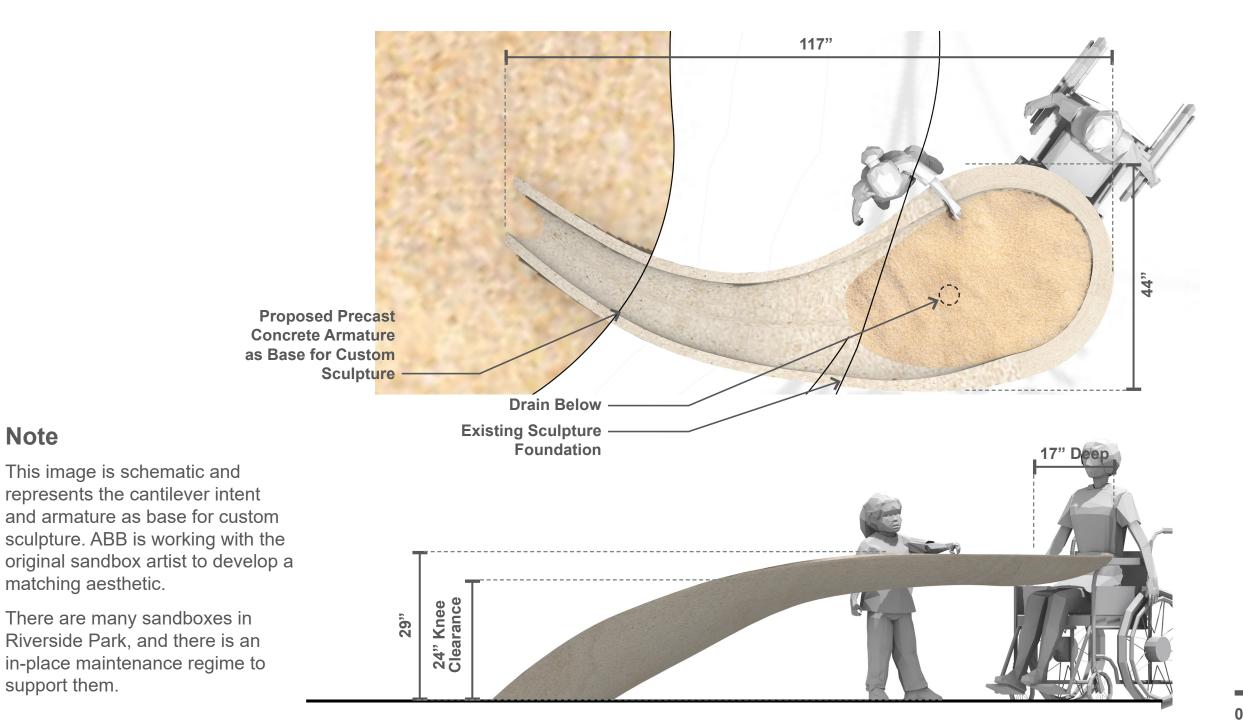
Splash Runnel with Finesse Jet and Bubbler Jet



Activator Bollard







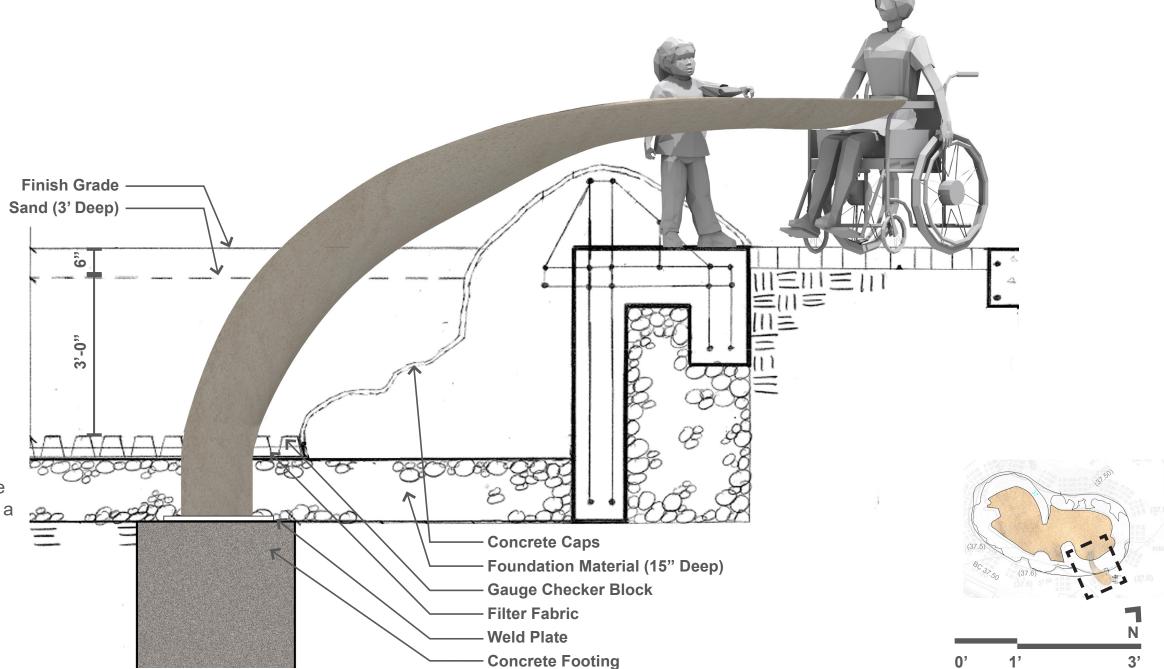


matching aesthetic.

support them.



3'



This image is schematic and represents the cantilever intent and armature as base for custom sculpture. ABB is working with the original sandbox artist to develop a matching aesthetic.

There are many sandboxes in Riverside Park, and there is an in-place maintenance regime to support them.







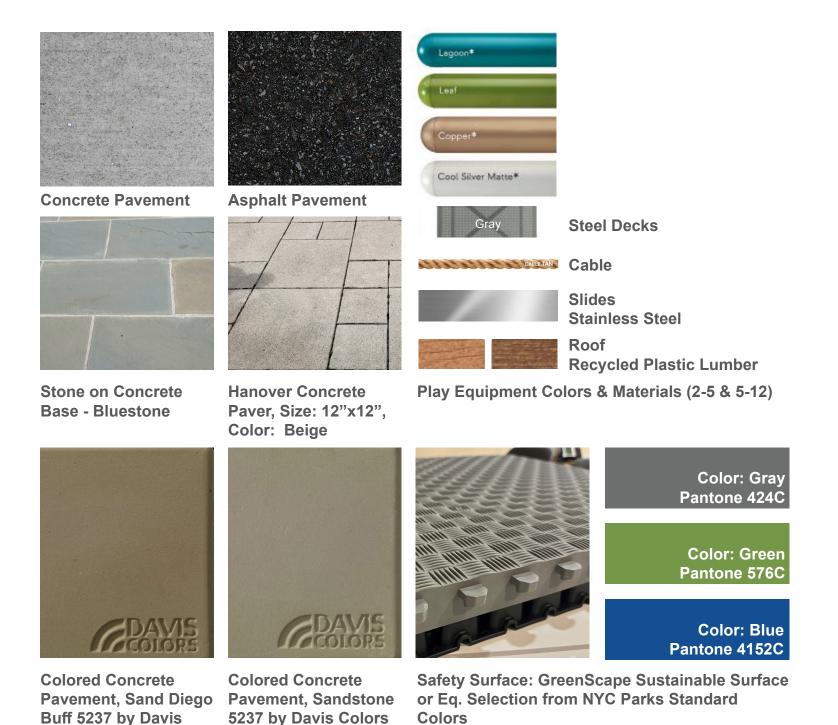
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or Equal

Colors or Equal



Concrete Type 'B' Bench with Armrests



Wooden Picnic Tables, Accessible and Regular



Finish of Picnic Tables and Benches, Typ. Wood Slats: Kebonized Radiata Pine



Bigbelly Trash Cans



Precast Concrete Tot Tables and Seats



ADA Accessible Hi-Lo Drinking Fountain Color: Black



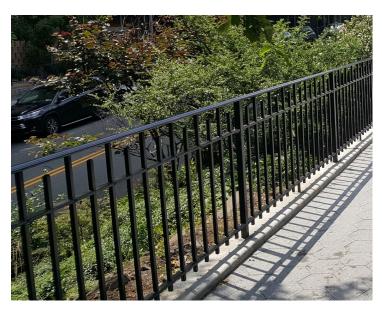
Bottle Filler Color: Black







Double Gate for Steel Fence Vehicular Access, 4ft high



4ft High Steel Picket Fence at Perimeter, 3ft Steel Picket Fence at Swings



Wicket Steel Fence



Standard NYC DOT 'City Rack'



Toddler Scooter Racks, Color: Black



Type B-9 Pole with Riverside Luminaire







Christmas fern *
Polystichum acrostichoides



Black Chokeberry *
Aronia Melanocarpa



White Wood Aster Eurybia Divaricata



Inkberry *
Ilex glabra 'Shamrock'



False Spirea
Astilbe Bridal Veil



Fragrant Sumac Rhus aromatica 'gro low'



Pennsylvania Sedge *
Carex pensylvanica



Blazing Star Liatris Spicata Kobold



Creeping Lily Turf *
Liriope Spicata



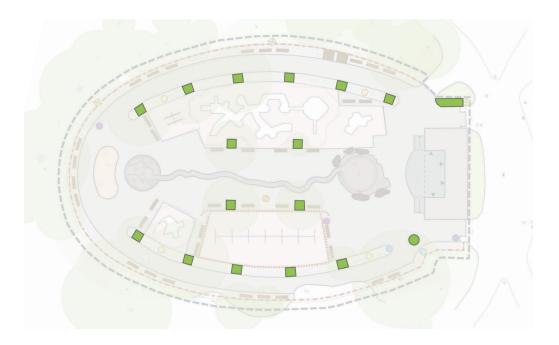
Allegheny Spurge *
Pachysandra procumbens



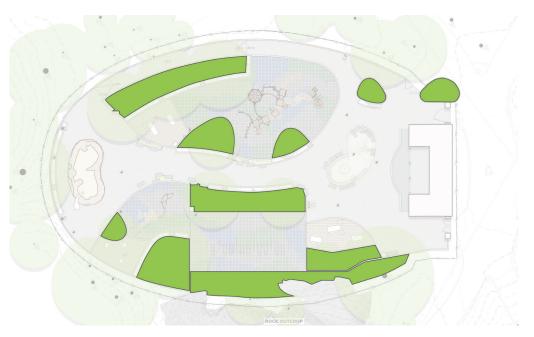




Total Project Area: 30,140 SF



Existing Permeability: 2.5% (748 SF)



Proposed Permeability: 20.0% (6,020 SF)

Legend



PLANTED AREA (6,020 SF)

SF of areas noted above are for proposed conditions.

Sustainable Practices

- Reduce storm water runoff
- Improve tree health and growing conditions
- Use site appropriate resilient plant material

DEP Unified Stormwater Rule (USWR) Requirement

USWR stormwater management and permitting is required for this project. USWR is required because more than 20,000 SF is being disturbed.

























Public Restroom Building (Not Accessible, NIC)

Spray Shower

Picnic Area, Beyond

Play Equipment Ages 5-12

8' Height Swings, Beyond

Play Equipment Ages 2-5, Beyond Accessible Sand Table

0' 10' 20

Key Plan

NTS











