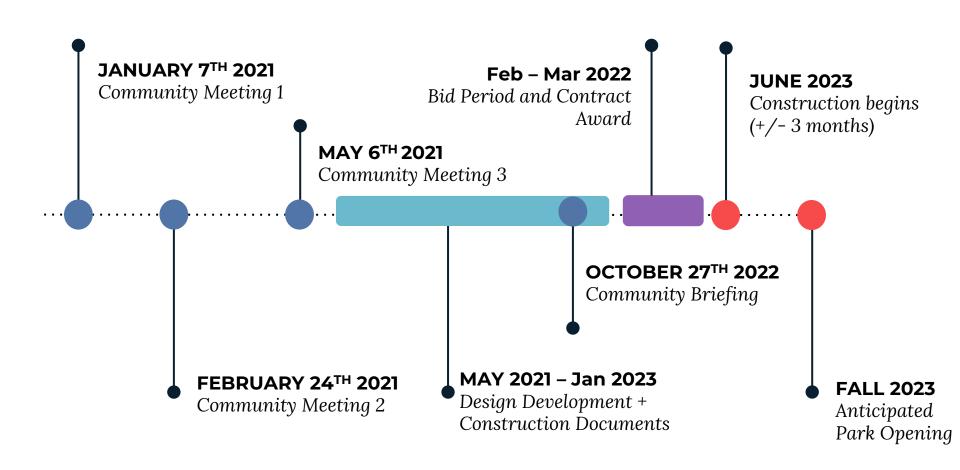


PROJECT SCHEDULE & FUNDING

\$ 1,237,000 Capital Funding

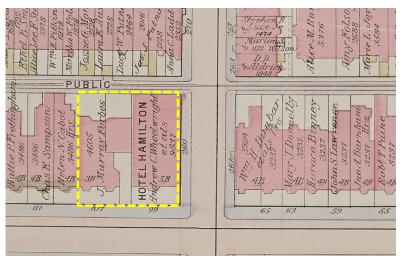


SITE HISTORY



260 Clarendon (ca. 1873), courtesy of the Bostonian Society



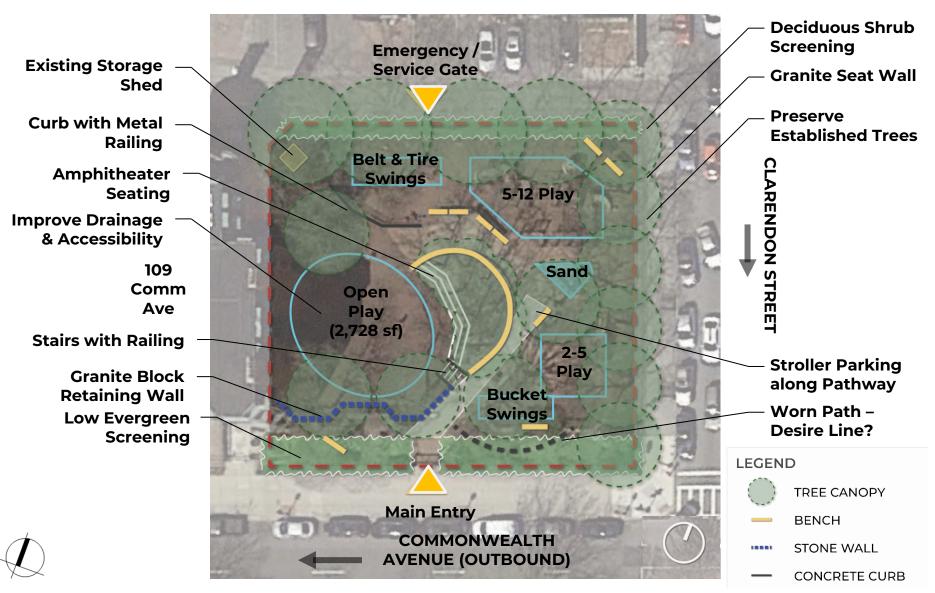


Atlas of the city of Boston, Boston proper and Back Bay: from actual surveys and official plans. plate 20, 1922, courtesy of Digital Commonwealth

North side of Commonwealth looking east, with 109-111 Commonwealth in foreground on left Commonwealth (ca. 1890); courtesy of Barry and Judith Solar

OVERALL SITE ANALYSIS

PUBLIC ALLEY 424

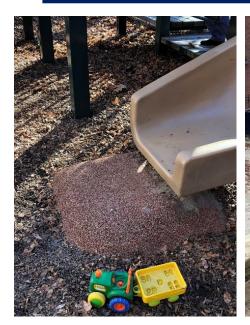


EXISTING CONDITIONS





EXISTING CONDITIONS









EXISTING CONDITIONS









WHAT WE HEARD

The service gate/emergency access along the alley can be shifted. It does not need paved access into the park. Add clear signage.

Modify the fence to mitigate head entrapment issues.

PARK AMENITIES

Add low level lighting for use in early evenings

Add a community bulletin board

City kids have little access to nature itself, so keeping the existing natural elements - vegetation, trees, ground level discovery areas as tactile play - is critical.

PLANTINGS & AESTHETICS

Ensure all plantings are hardy and protected.

"Preserve the flavor of the playground" – the park's aesthetic should fit seamlessly into the neighborhood (e.g. natural color scheme, green and open)

PLAY VALUE

Maximize the play value of the space. Musical instruments and water play were not endorsed.

OPEN PLAY

Keep open play separated and at the lower level. Maintain as large an area for open play as possible. Keep 2-5 year and 5-12 year play separated.

Kids of all ages use the park and the local schools bring students to the park on a coordinated schedule for play. The play equipment needs to be able to handle rigorous use from all ages and construction should work around the school year schedule.

The open play area is extremely important and central to this space as a freeform play area and community space for neighborhood events.

PREFERRED PLAN MATERIALS



Poured-in-place (PIP) Rubber Surfacing



Concrete

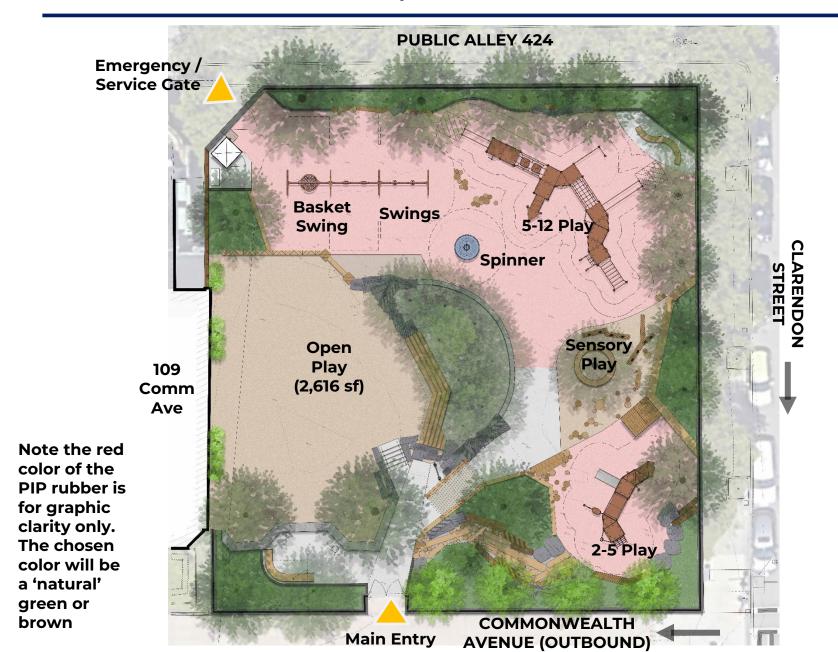


Engineered Wood Fiber Mulch



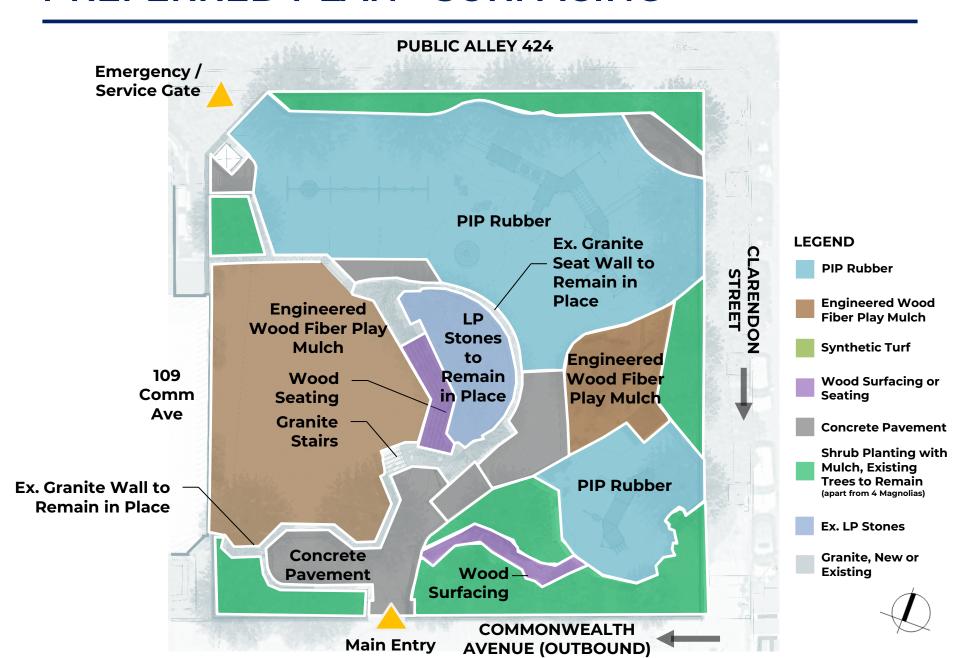
Wood Surfacing

PREFERRED PLAN, 2022

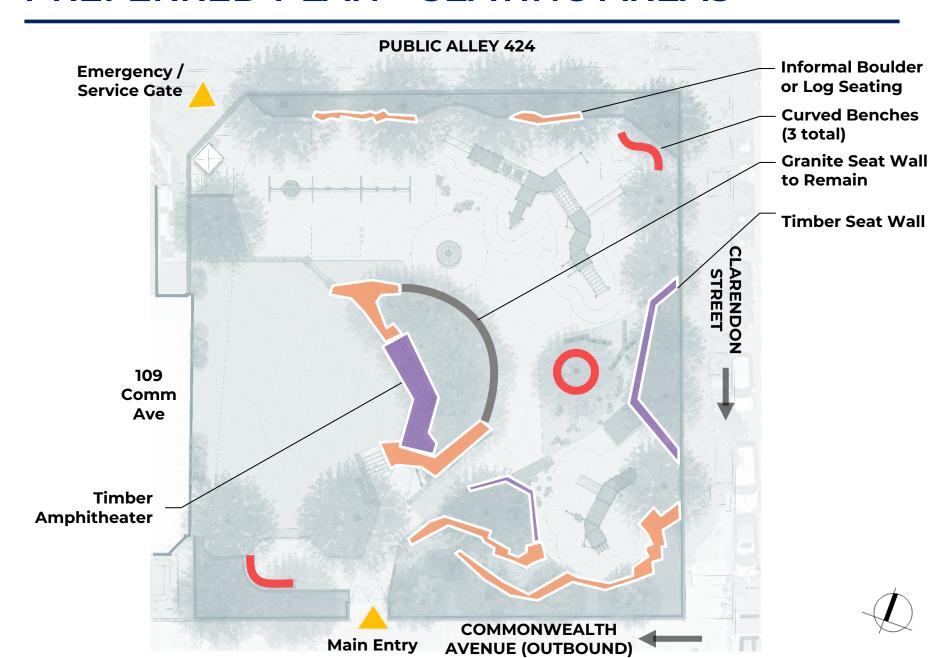




PREFERRED PLAN - SURFACING



PREFERRED PLAN – SEATING AREAS



PERIMETER FENCE & GATE MODIFICATION



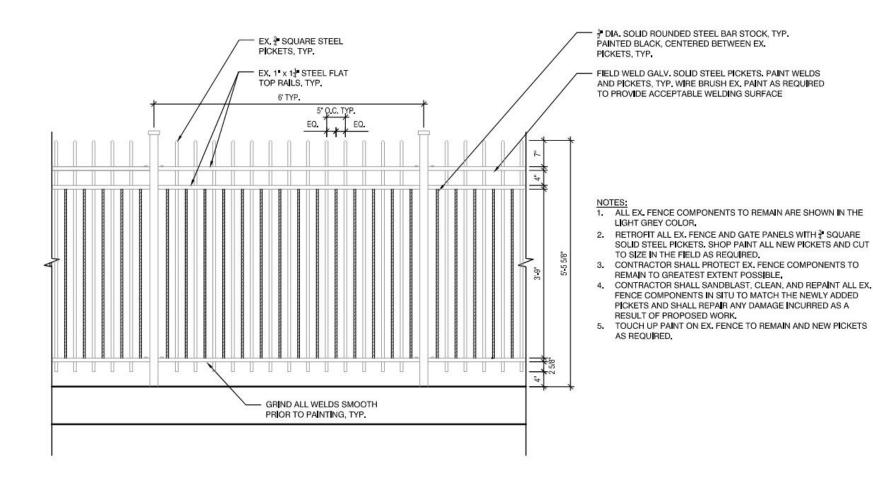
Existing Perimeter Fence



Modified Condition



PERIMETER FENCE & GATE MODIFICATION



EXISTING PLANTING PALETTE



Star Magnolias (M. stellata) - Replace Removals along Comm Ave in Kind



Deciduous Canopy Trees (Pears pictured)
In Playground Interior





Perimeter Shrub Planting
Yews pictured along Comm Ave

UNDERSTORY PLANTING PALETTE



Arctic Fire Dogwood
White Flowers - Red Branches



Variegated Red Twig Dogwood Variegated Leaves - Red Branches



Creeping Juniper
Evergreen – Blue Berries – Creeping Form



Siberian Cypress
Evergreen – Creeping Form



Gro-Low Fragrant Sumac
Fall Color - Red Berries - Creeping Form



Blue Star Juniper Evergreen – Blue Berries – Dwarf

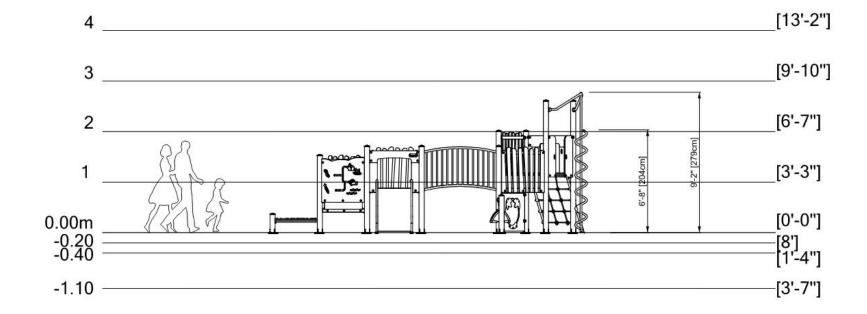
2-5 Yr. Play Structure - Kompan



2-5 Yr. Play Structure - Kompan

Max. fall height: 204 cm / 6'-8"

Total height: 279 cm / 9'-2"



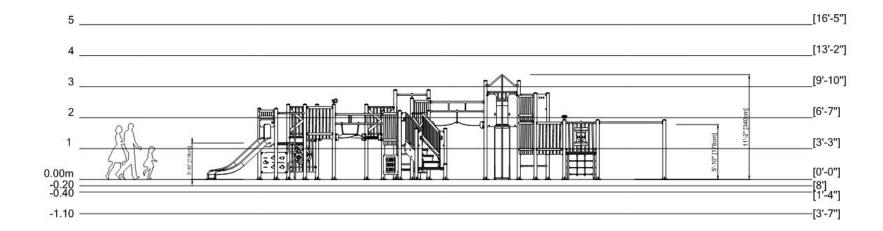
5-12 Yr. Play Structure - Kompan



5-12 Yr. Play Structure - Kompan

Max. fall height: 178 cm / 5'-11"

Total height: 340 cm / 11'-2"



Sensory Play Area



Sensory Logs



Maker Table - Kompan



Open Play House (two sided)



Maker Desk - Kompan

SWINGS & INDEPENDENT PIECES

Swings - Kompan



Spinner - Berliner Disk





1 bay with 2 belts



1 bay with a basket



1 bay with 2 buckets

109 Comm Ave Building Facade



Evergreen Tree Planting between Windows







THANK YOU!

Comments and questions?

