Driscoll Park and Playground Community Forum June 08, 2020







Welcome Everyone!

<u>Agenda</u>

Preferred Overall Concept Plan

&

Playground Equipment (Followed by open discussion)

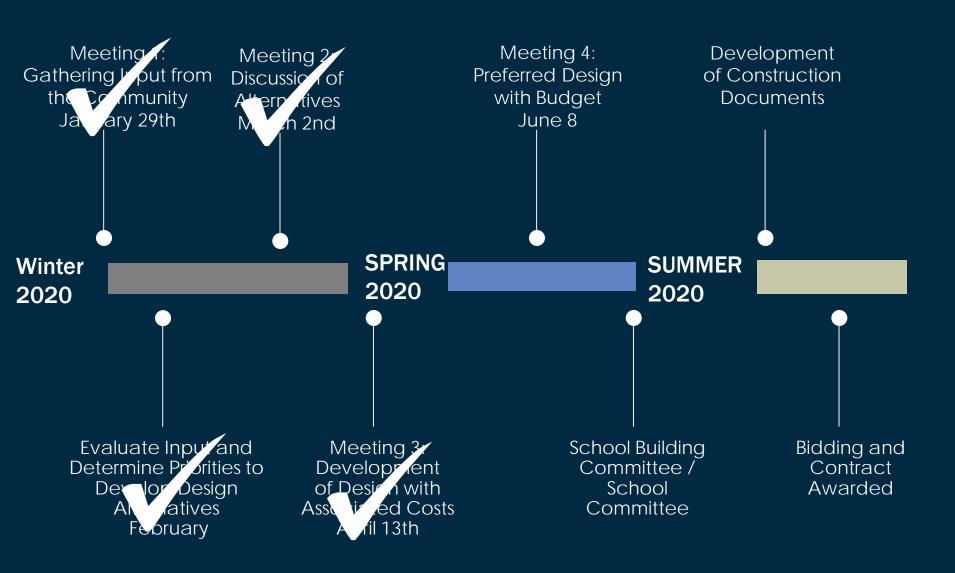
Site Furniture (Followed by open discussion)

Next Steps





Landscape Design Timeline





DRISCOLL PARK AND PLAYGROUND



School Program Priorities From Driscoll Staff

- 3 playgrounds:
 - Grades pre-k 1
 - ➤ Grades 2-5
 - Grades 5-8
- Soccer field
- Basketball court / hardscape play space
- Ga-ga pit / wall ball area
- Outdoor classrooms and gardens / rain garden
- Shaded seating and gathering area
- Splash pad for summer programming
- Perimeter path
- Drinking fountain
- Equipment storage





Community Comments Received

GENERAL

- Remove synthetic turf under trees –
 replace with permeable unit pavers
- Add low fence between soccer field and seating area
- Need clear visibility into playgrounds
- Remove groundcover in beds adj. to play areas – replace w/ mulch
- Possible to add a water feature/splash pad? (budget depending)
- Planting should be selected for durability
- Provide irrigation for establishment and prioritize if necessary
- Wood seating added warmth
- Picnic tables need ADA accessibility

PLAYGROUNDS/HARD COURT AREAS

- Pre-K, K
 - Kompan design selected
 - 2 Group swings better than bucket swings
 - Combine monkey bars with Grand Canyon Structure
- Grades 1-4
 - Landscape Structures design selected
 - 6 swings was good due to popularity
 - Desire to add taller play element to space w curved tunnel slide
 - More group play possible?
- Grades 5-8
 - Berliner design selected
 - Netting good for hang-out
 - Liked the sculptural look of the Shout Structure





Concept Design





Playground Areas



Desired capacity = 256 children*

*1/3 of 800 children w/ 4% absentee factor

Proposed School Capacity

Grades pre-k, k: 50-80 Grades 1-4: 90+-Grades 5-8: 90+-Total: 230-260 children

Total: 230-260 children Total area = 13,200 sf

Additional Community Playground capacity Grades pre-k, k: 30-40



Total area = 10,600 sf



DRISCOLL PARK AND PLAYGROUND

HALVORSON

Hardscape Play Area



Total area = 21,490 sf



Play area = 11,678 sf Tennis Court = 12,914 sf

DRISCOLL SCHOOL (EXISTING)





Playground Equipment







Playground Equipment





Kompan - Pre-K, K







Berliner- Pre-K, K







Berliner- Pre-K, K



Kompan - Pre-K, K







Landscape Structures - Grades 1-4







HALVORSON
Tighe&Bond STUDIO

Landscape Structures - Grades 1-4





DRISCOLL SCHOOL

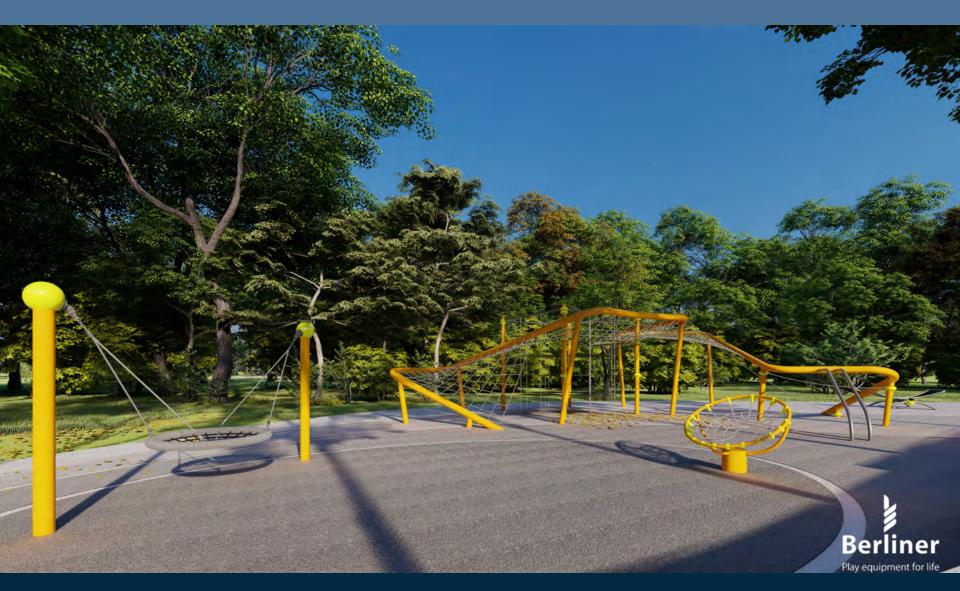
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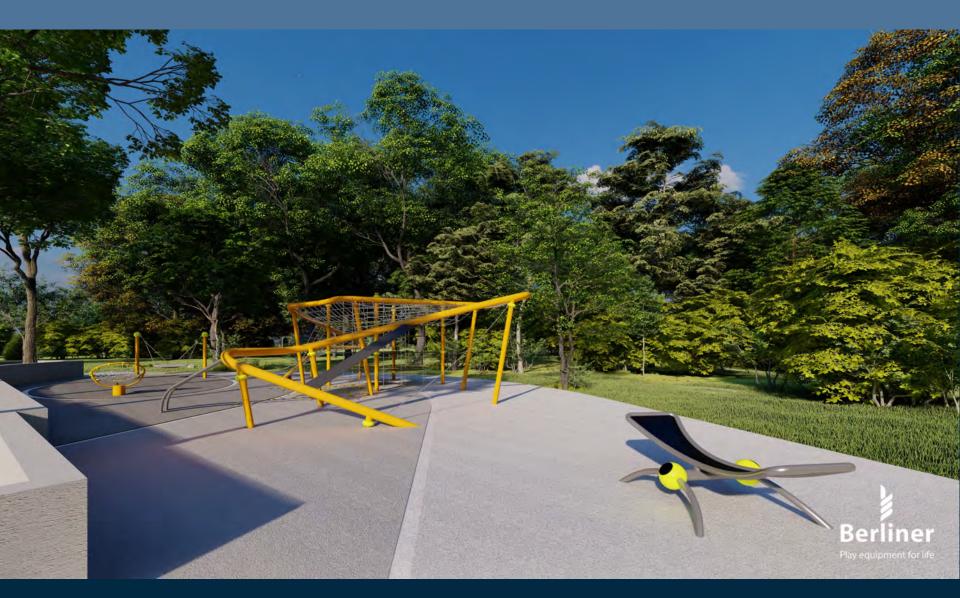
















Tighe&Bond STUDIO







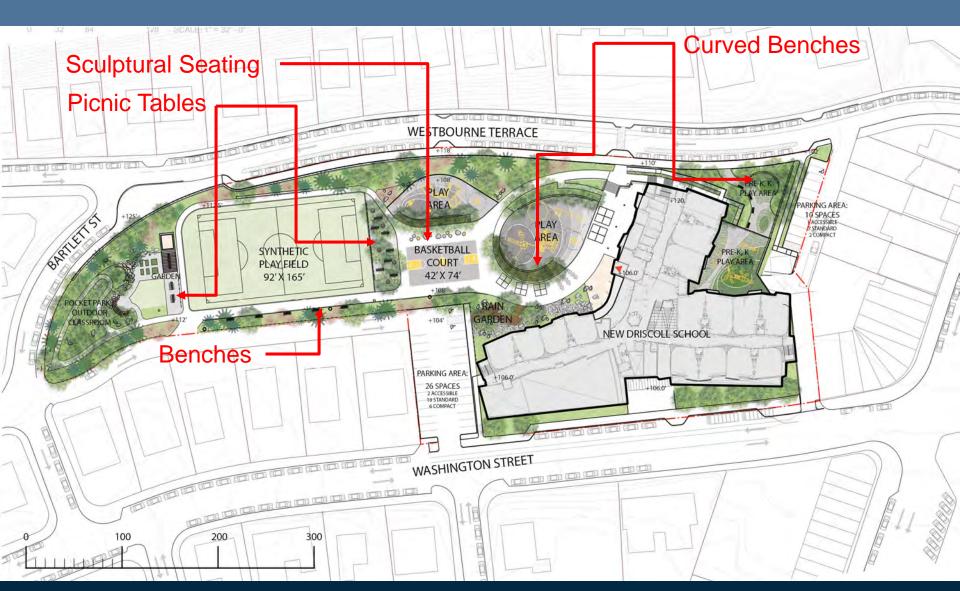
Budget Priorities

- Change precast seat walls to cast in place w/ exposed aggregate and wood tops or "off the shelf" wood/metal fabricated benches
- Qty of Sculptural precast seating features
- Storage Shed
- Shade Pergola
- Boulder QTY
- Allowance for relocating existing play equipment
- Irrigation
- Tree caliper
- Shrub qty





Site Furniture



Site Furniture - Curved Benches



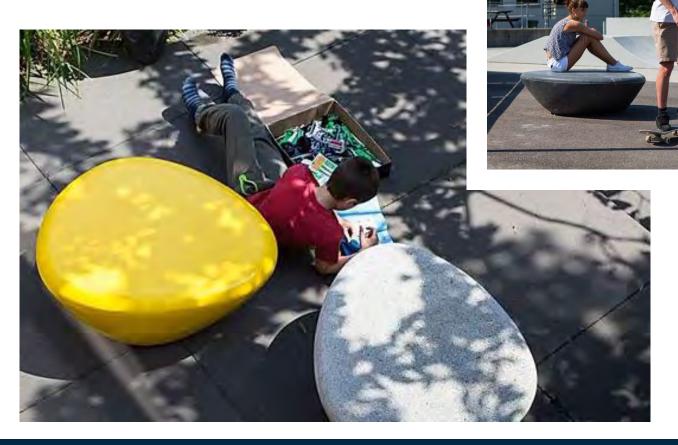








Site Furniture - Scuptural













Equiparc - Plaza collection





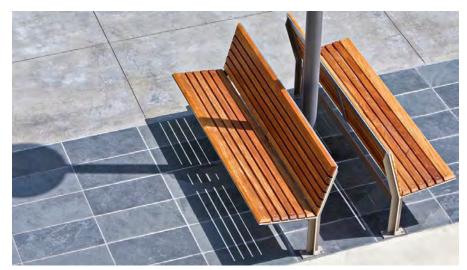




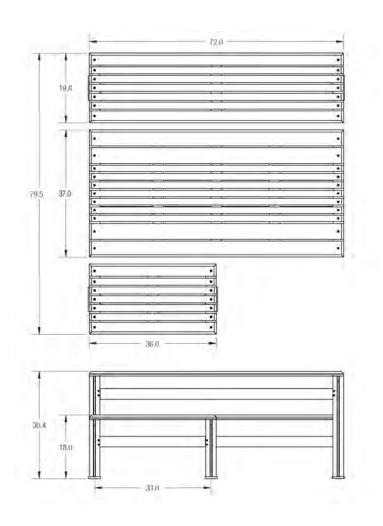




















Contact Information

Your input is valuable - Please contact us with your ideas!

On the Public Schools of Brookline Driscoll Website:

https://www.brookline.k12.ma.us/Page/2353

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