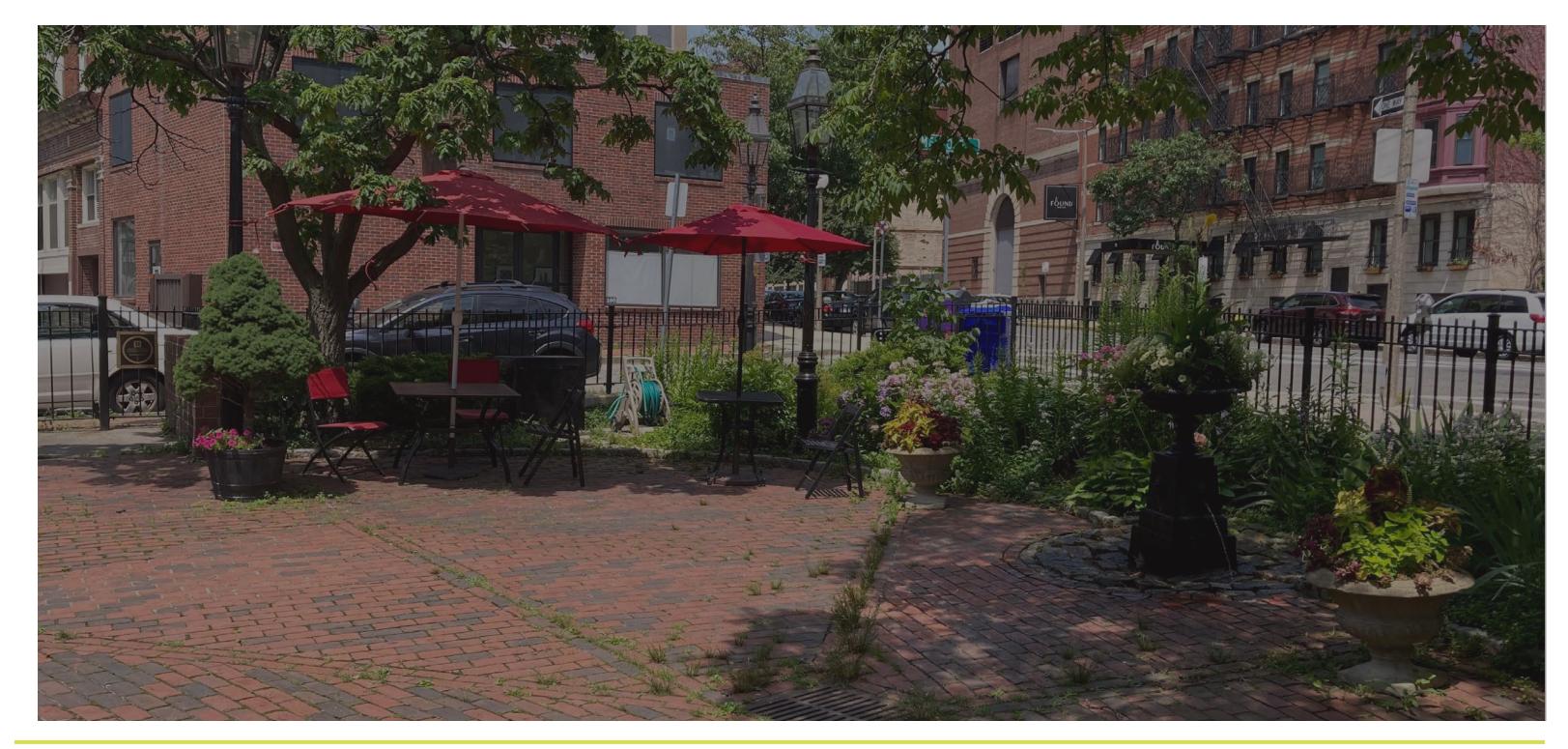
RESTORATION OF THE BAY VILLAGE NEIGHBORHOOD PARK

Community Meeting 3

14 October, 2021







The Boston Parks and Recreation Department will be recording the meeting and posting to our project webpage for those who are unable to attend the zoom meeting live.

It is possible that participants may also be recording the meeting with their phones, cameras, or other devices. If you do not wish to be recorded during this meeting, please keep your microphone and camera off.



ZOOM TIPS

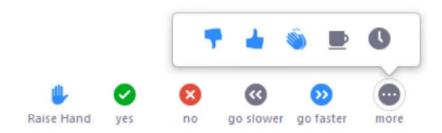
Here is how you can participate during the question and answer part of the presentation.

DURING THE PRESENTATION



VIA WEB:

Turn video on / off.



To use these non-verbal options click on participants (bottom of screen); these options will pop up in side bar.

DURING THE Q&A



JOINING VIA PHONE?

Use *9 to raise hand to ask for audio / video permission to ask questions or provide comments.



VIA WEB:

Chat to ask question / comments or to provide responses to poll questions.



Raise hand to ask for audio / video permission to ask questions or provide comments.



AGENDA

- PROJECT TEAM INTRODUCTION
- PROJECT OVERVIEW
- **PRESENTATION** Summary of Previous Meetings Preferred Concept Design
- COMMUNITY FEEDBACK Listening + Discussion
- CLOSING REMARKS + NEXT STEPS





PROJECT TEAM

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Shanna Dixon, (Graphics Artist & Social Media Coordinator)

JAMES HEROUX

Principal Copley Wolff Design Group

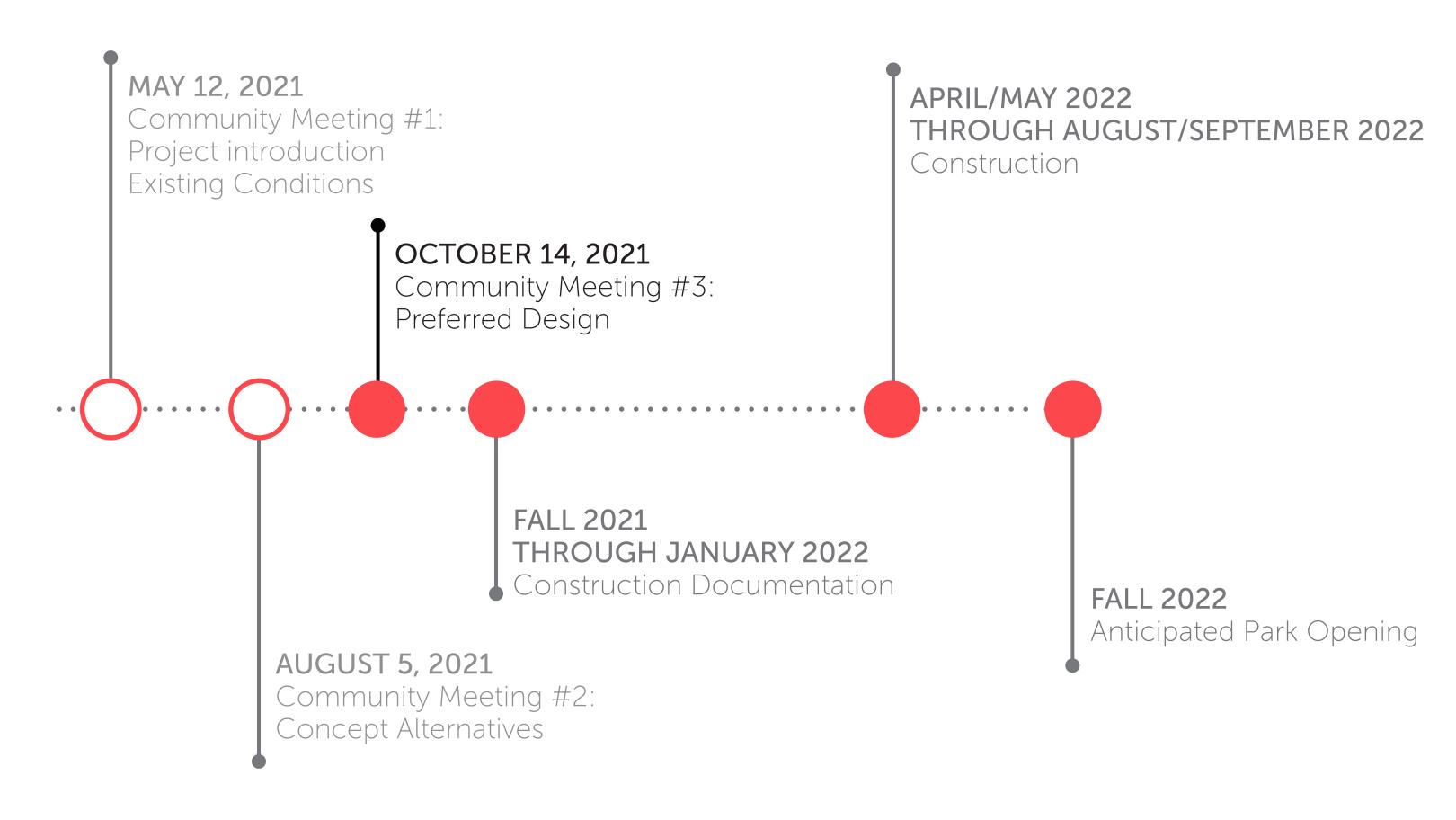
AARON KRAEMER

Landscape Architect Copley Wolff Design Group





PROJECT SCHEDULE









CITY OF BOSTON PRIORITIES

- 1 ACCESSIBILITY AND INCLUSIVITY
- 2 EXPANDING WALKING ACCESS TO PARKS
- 3 EQUITY
- 4 HEALTH
- 5 COMMUNITY BUILDING





PARKS AND RECREATION AND NEIGHBORHOOD GOALS

PARKS AND RECREATION GOALS

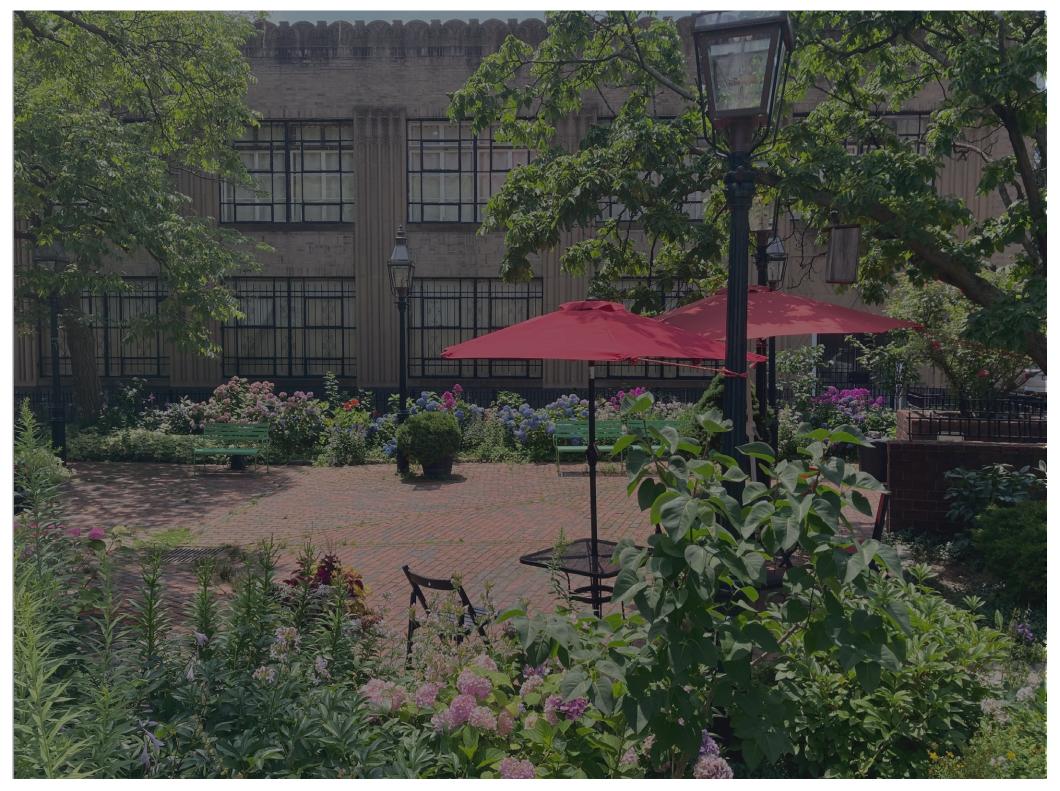
- 1 ACCESSIBLE AND AVAILABLE TO ALL
- RESTORE AND REDEVELOP WATER FEATURE INTO A FULLY FUNCTIONAL WATER FOUNTAIN
- 3 INTRODUCE PERMANENT SEATING INTO THE PARK
- 4 ADAPTIVE AND RESILIENT LANDSCAPES
- 5 PROMOTE CONNECTIONS

NEIGHBORHOOD GOALS FROM THE EDWARD INGERSOLL BROWNE FUND APPLICATION

- RETOUCH AND REPAIR CURRENT IRON BOUNDARY FENCE
- RESTORE AND REDEVELOP WATER FEATURE INTO A FULLY FUNCTIONAL WATER FOUNTAIN
- 3 INTRODUCE PERMANENT SEATING INTO THE PARK
- 4 REPAIR OR REPLACE BLACK IRRIGATION BOX
- INTRODUCE ELECTRICITY INTO PARK FOR SPECIAL EVENTS, PERFORMANCES AND SEASONAL LIGHTING







"Preserve the character of the park."

"Provide year-round seating in the park in addition to the movable seating."

"Restore the perennial garden."

"Restore the materials (lighting, fencing, and pavement) of the park."

"Restore/upgrade the existing fountain."

"Provide an area for small scale musical performances in the park."

"Provide electricity for the park."

"Provide a small amount of additional storage & trash receptacles."

"Provide a location and an electrical connection for a holiday tree."

Preferred Option:

During community meeting #2 resident feedback was strongly in favor of concept #3, "Connecting Entrances to Bay Village".



SITE INVENTORY IMAGES



Fountain provides calming presence



Two of three raised brick planters in the park



Seasonal garden tool storage in park





Beautiful three season garden edges and historic lighting



Melrose gate - view of parking garage



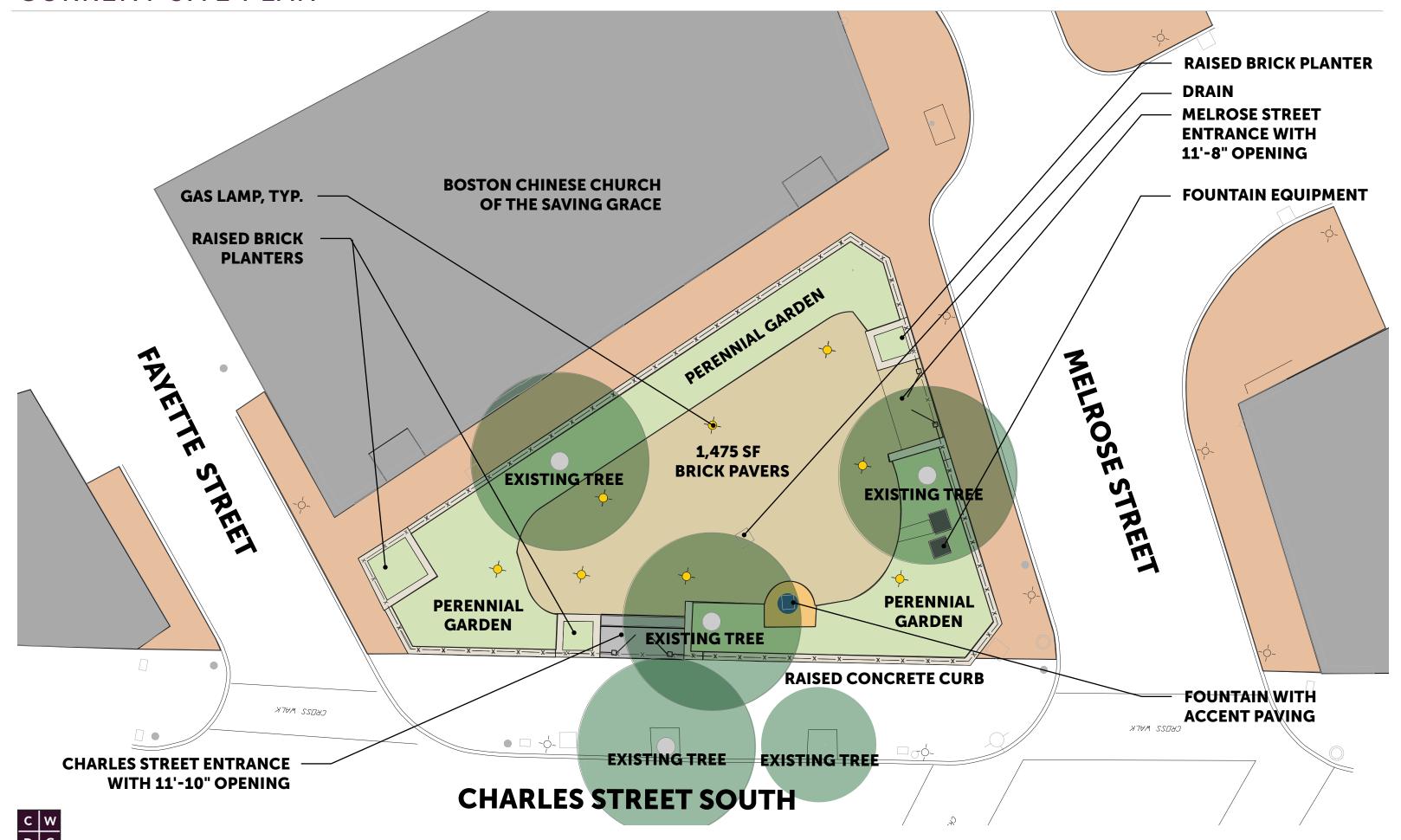
Beautiful three season garden edges and flexible seating opportunities

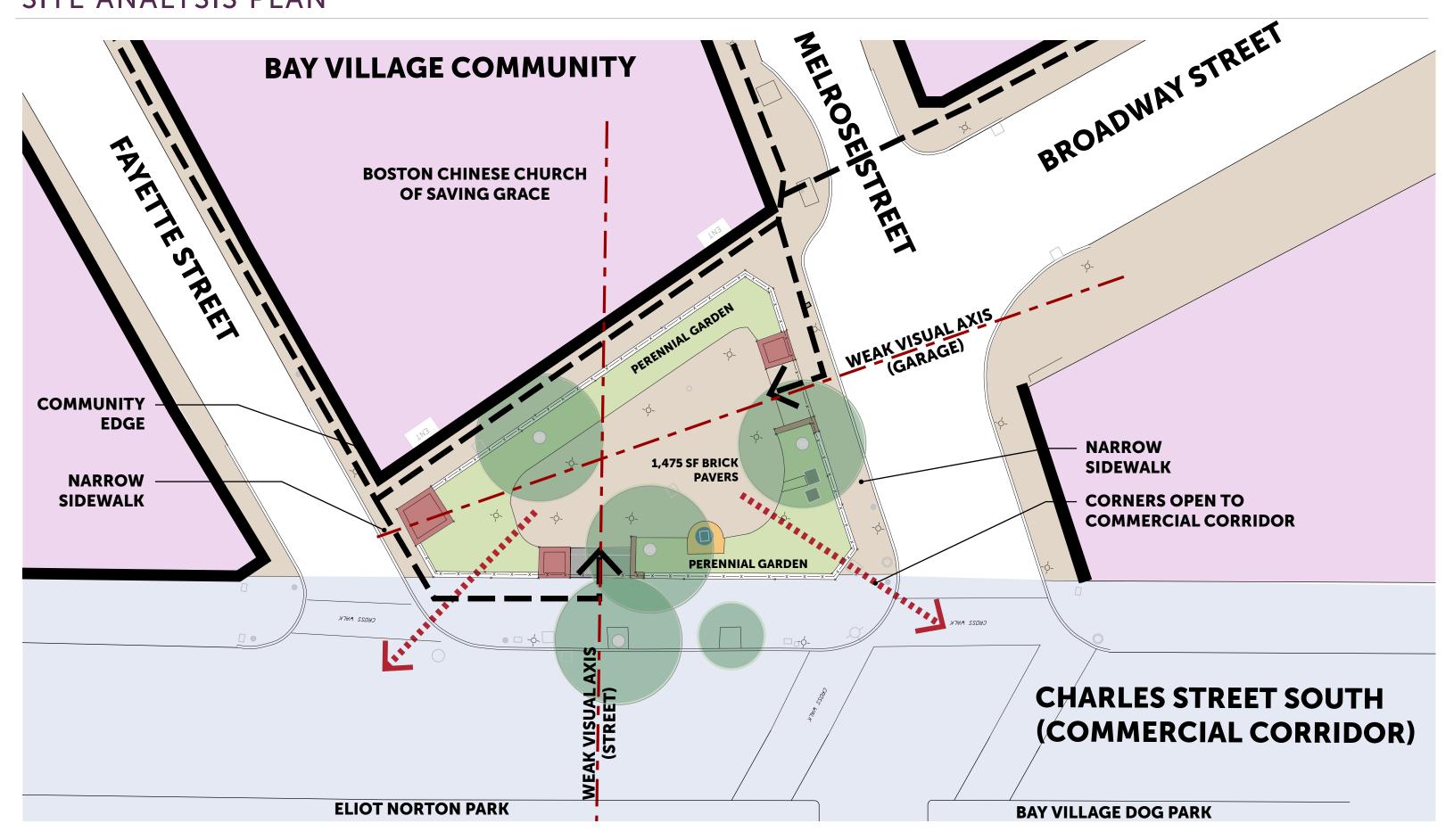


So. Charles gate - interrupts garden bed



CURRENT SITE PLAN

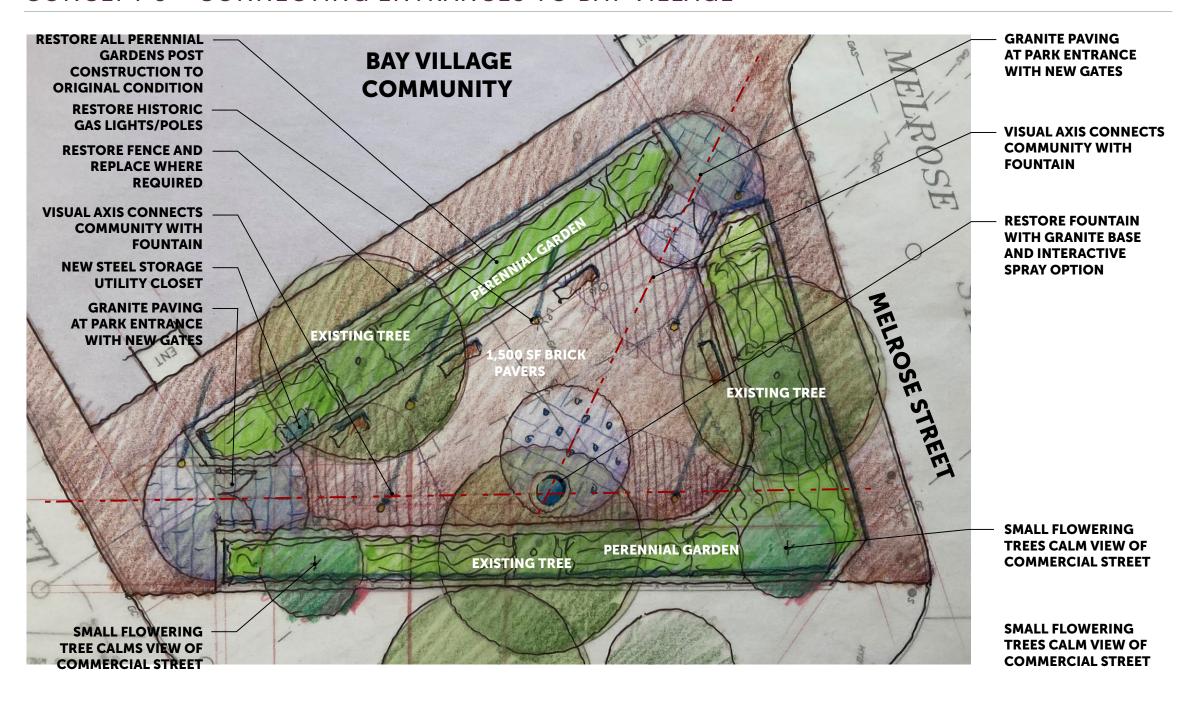


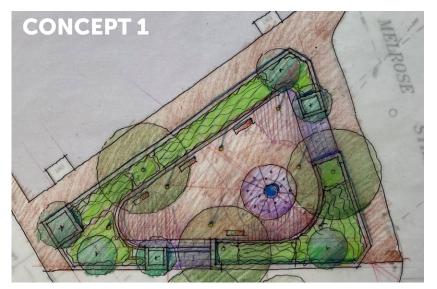




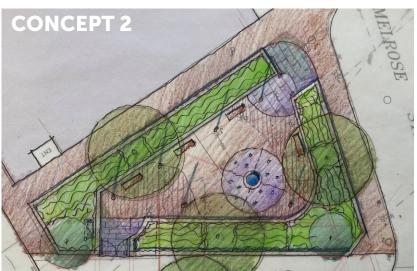
PREFERRED OPTION

CONCEPT 3 - CONNECTING ENTRANCES TO BAY VILLAGE





Update current design



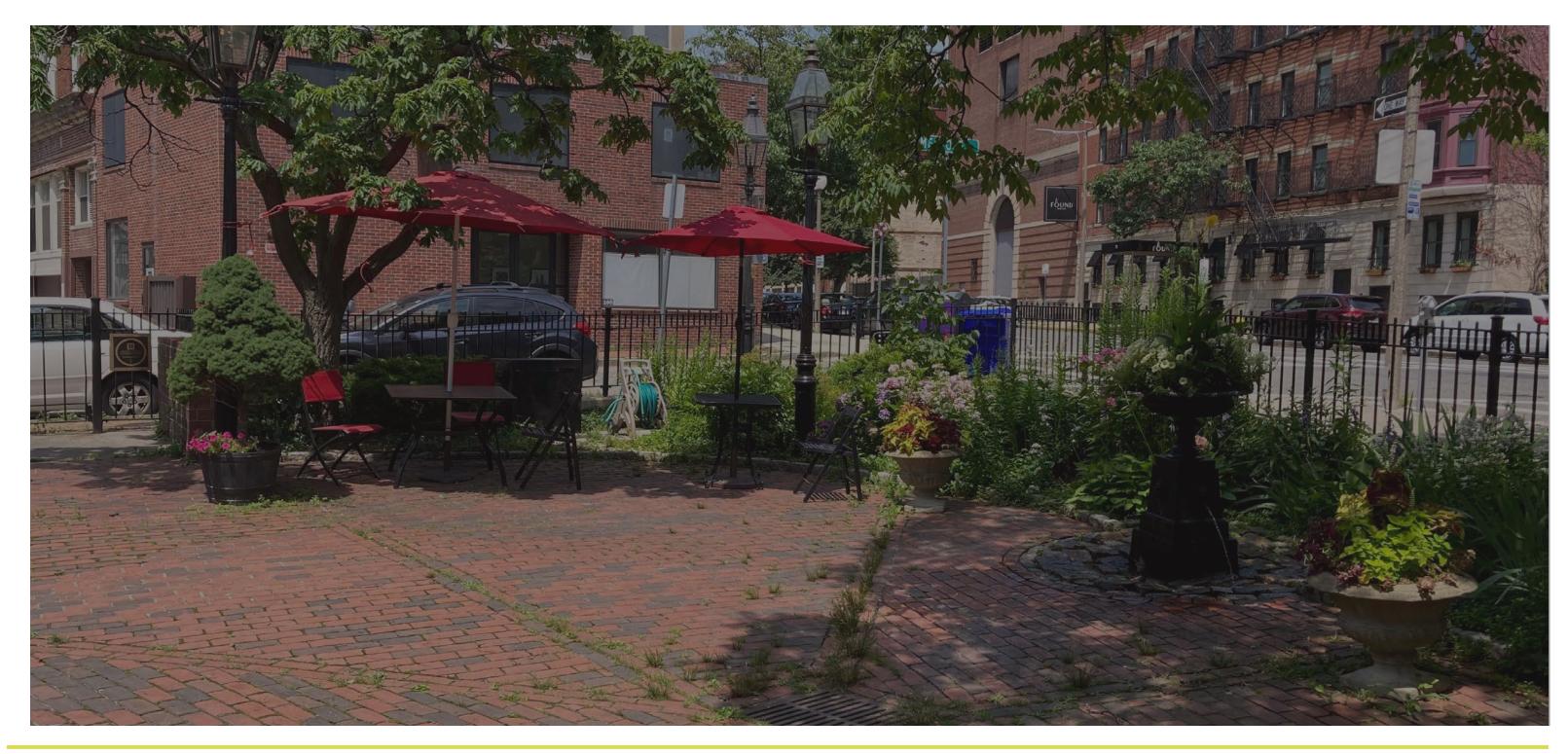
Relocate entrances to improve flow into Bay Village



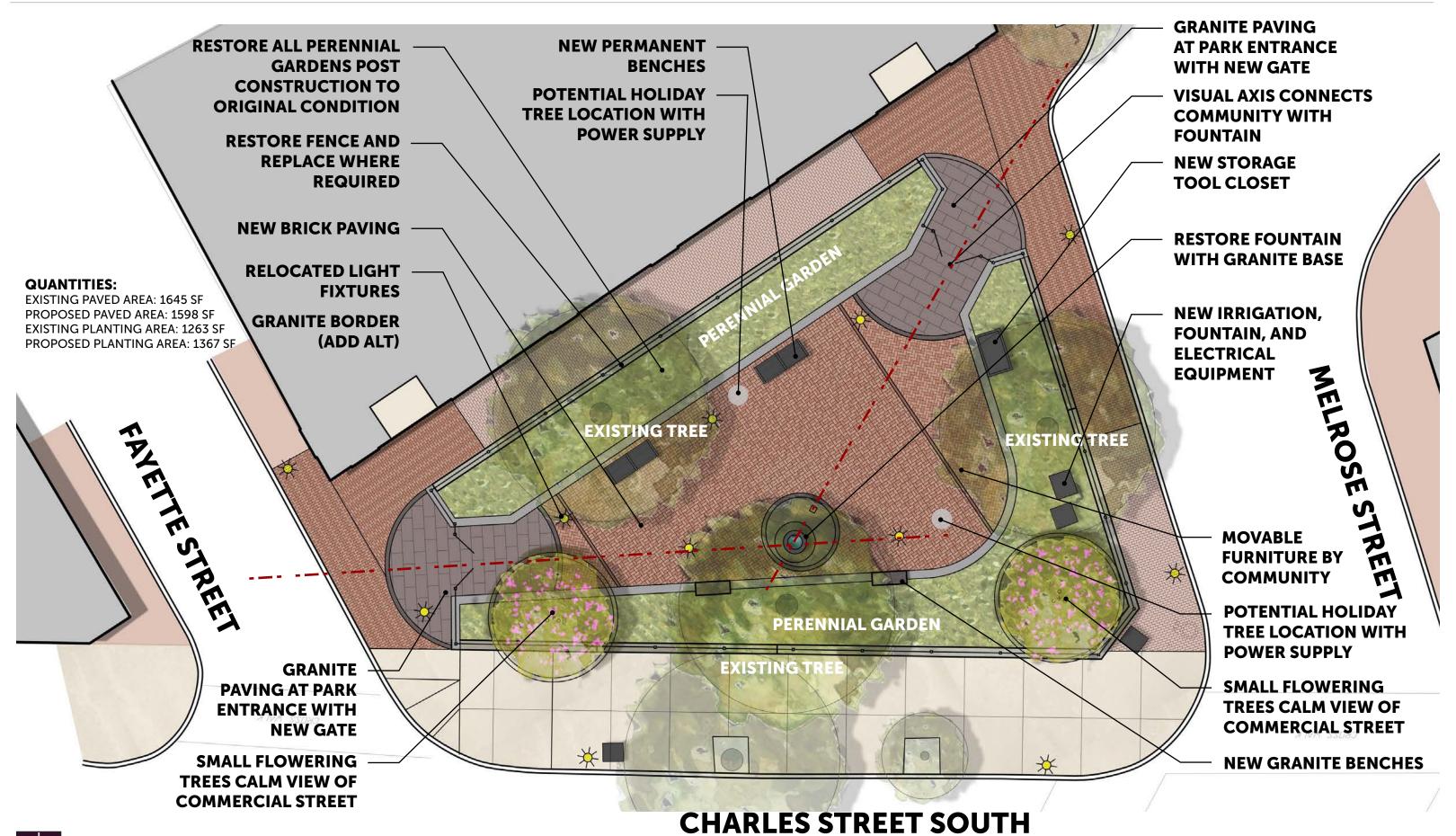
Bring walkway corridor into the park



FINAL CONCEPT DESIGN









SITE MATERIALS - PAVING MATERIALS



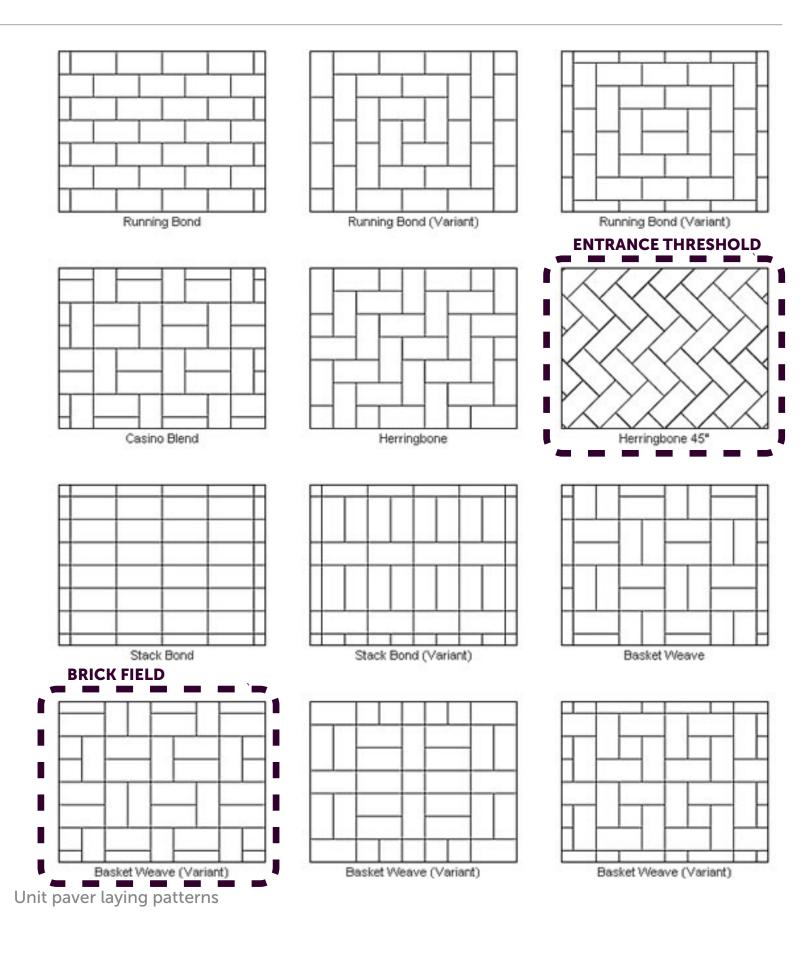
Granite cobble border (Borders)



Granite accent paving (Entrances and at fountain area)



Wire struck brick pavers (ADA friendly - consistent thickness)





SITE MATERIALS - LIGHTING & FURNISHINGS



Restore and relocate existing gas lamps



Flexible seating by community



Steel strap trash and recycling receptacles Boston Parks standard



Black steel strap bench - with center arm rest



Entrance Gateway - Bradford St. Park



Entrance Gateway - Ringgold Park



Granite Block Seating



SITE MATERIALS - FOUNTAINS & EDGES



Restore fountain



Add strong edge to plant bed (Detailed granite curb)



Provide signature drain

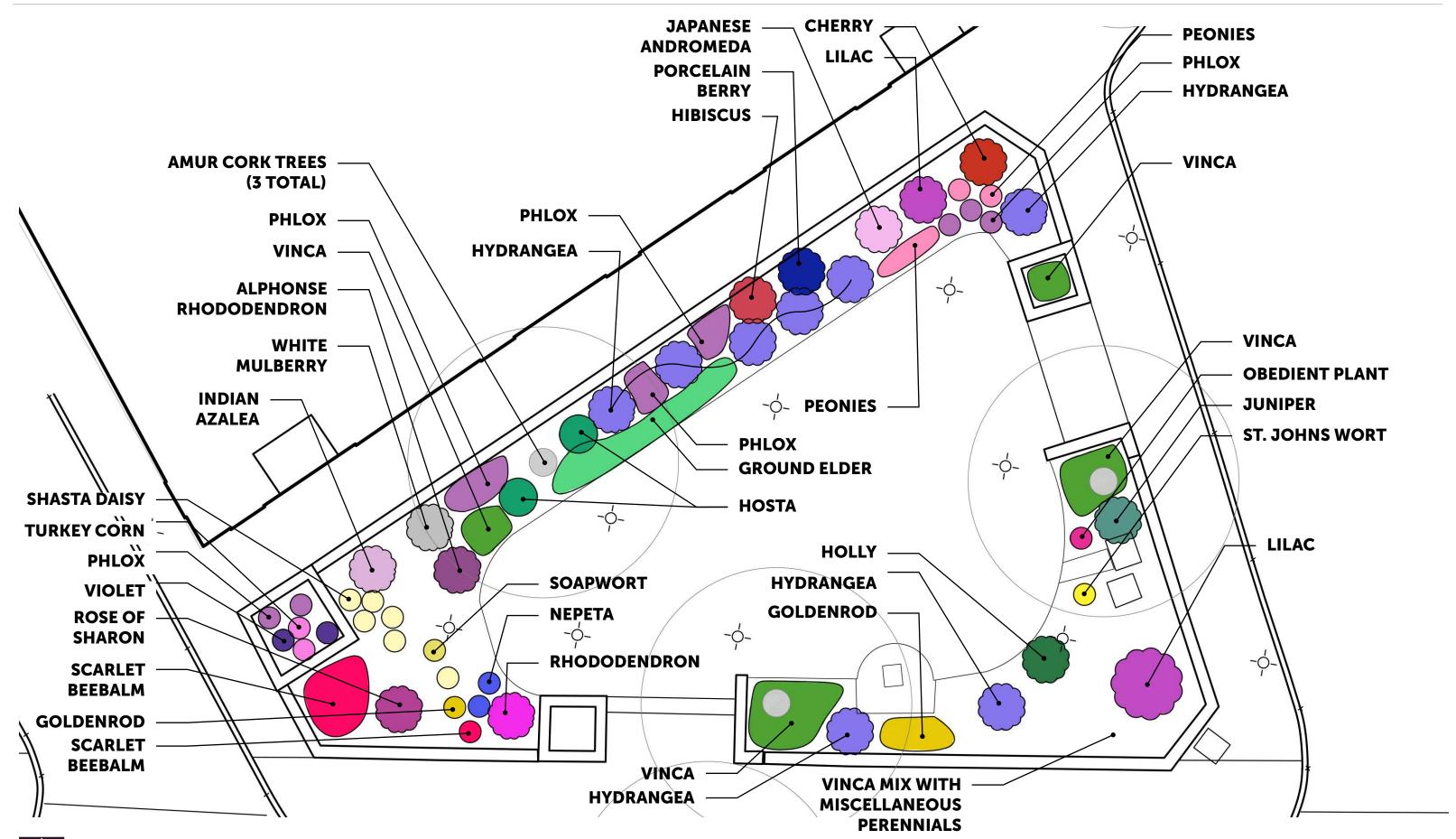


Border guard if desired



Provide steel lockable storage box (Existing box at Ringold Park shown)







PLANTING - POTENTIAL ANCHOR TREE



Witch Hazel Late winter bloom



Red Bud Mid spring bloom



Tree Hydrangea Mid-late summer bloom

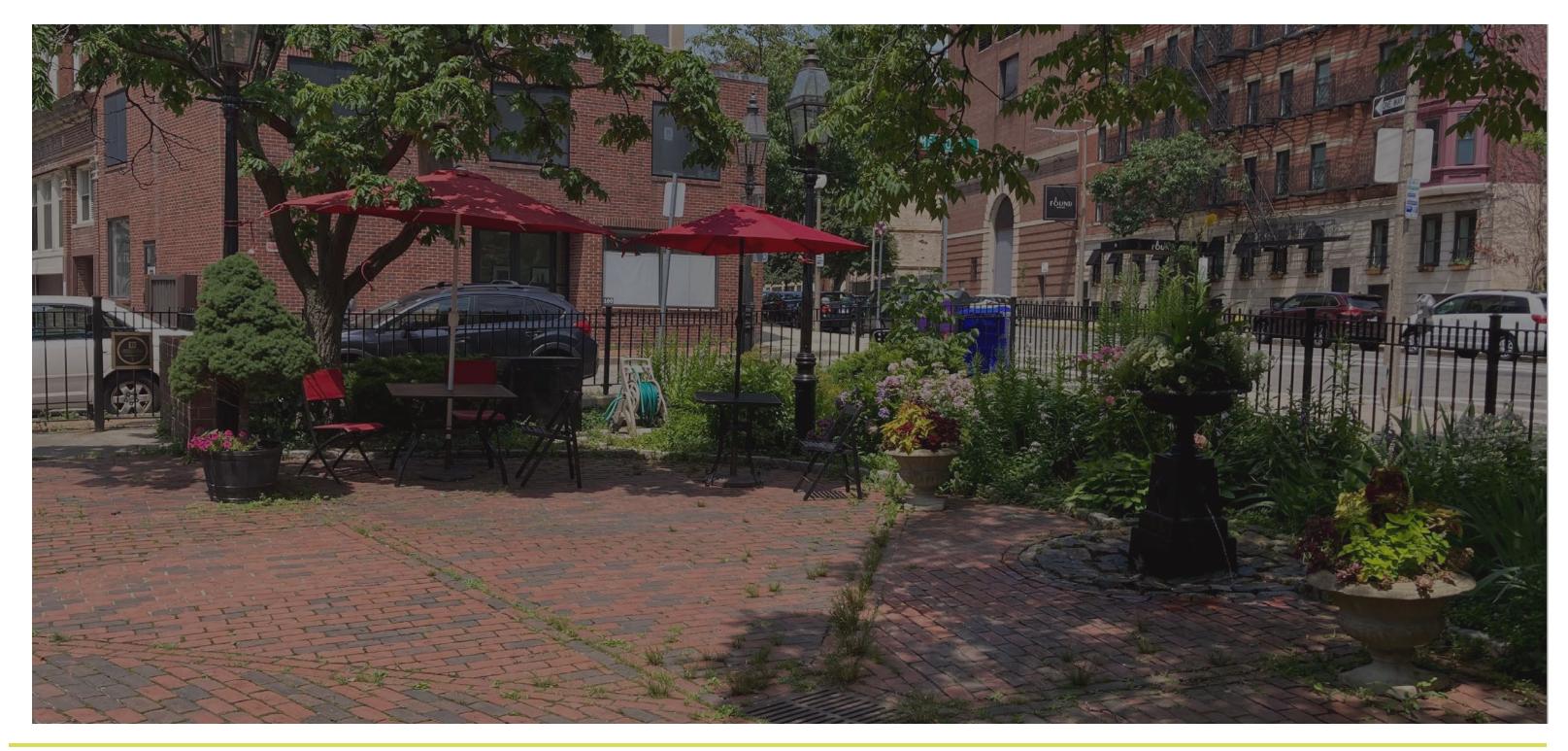


SCHEMATIC COST BREAKDOWN

ITEM	ESTIMATED COST
SITE DEMOLITION	\$63,000
SITE EARTHWORK	\$11,000
RESET OR NEW PAVING ALONG SIDEWALKS	\$20,000
NEW PAVING WITHIN PARK	\$67,000
NEW AND REFURBISHED FENCE	\$66,000
NEW GATES AT ENTRANCES	\$10,000
REPAIR AND REFURBISH EXISTING FOUNTAIN	\$30,000
NEW PLANTINGS	\$64,000
NEW SITE FURNISHINGS	\$25,000
NEW ELECTRICAL AND WATER SERVICE	\$13,000
NEW SITE DRAINAGE	\$8,000
SUBTOTAL:	\$377,000
20% CONTINGENCY	\$75,400
12% GENERAL CONDITIONS	\$60,000
TOTAL	\$512,400
POTENTAL ADD ALTERNATES	ESTIMATED COST
ADD ALTERNATE #1: GRANITE EDGE AROUND PLANTING BEDS	\$10,000
ADD ALTERNATE #2: ENHANCED ENTRY GATEWAYS	\$25,000



COMMUNITY FEEDBACK AND DISCUSSION





ARE THERE ANY PLANTS
THAT YOU WOULD LIKE
TO SEE ADDED TO OR
REMOVED FROM THE
REFURBISHED PARK?

HOW CAN THE PARK BE MORE CONNECTED TO BAY VILLAGE?

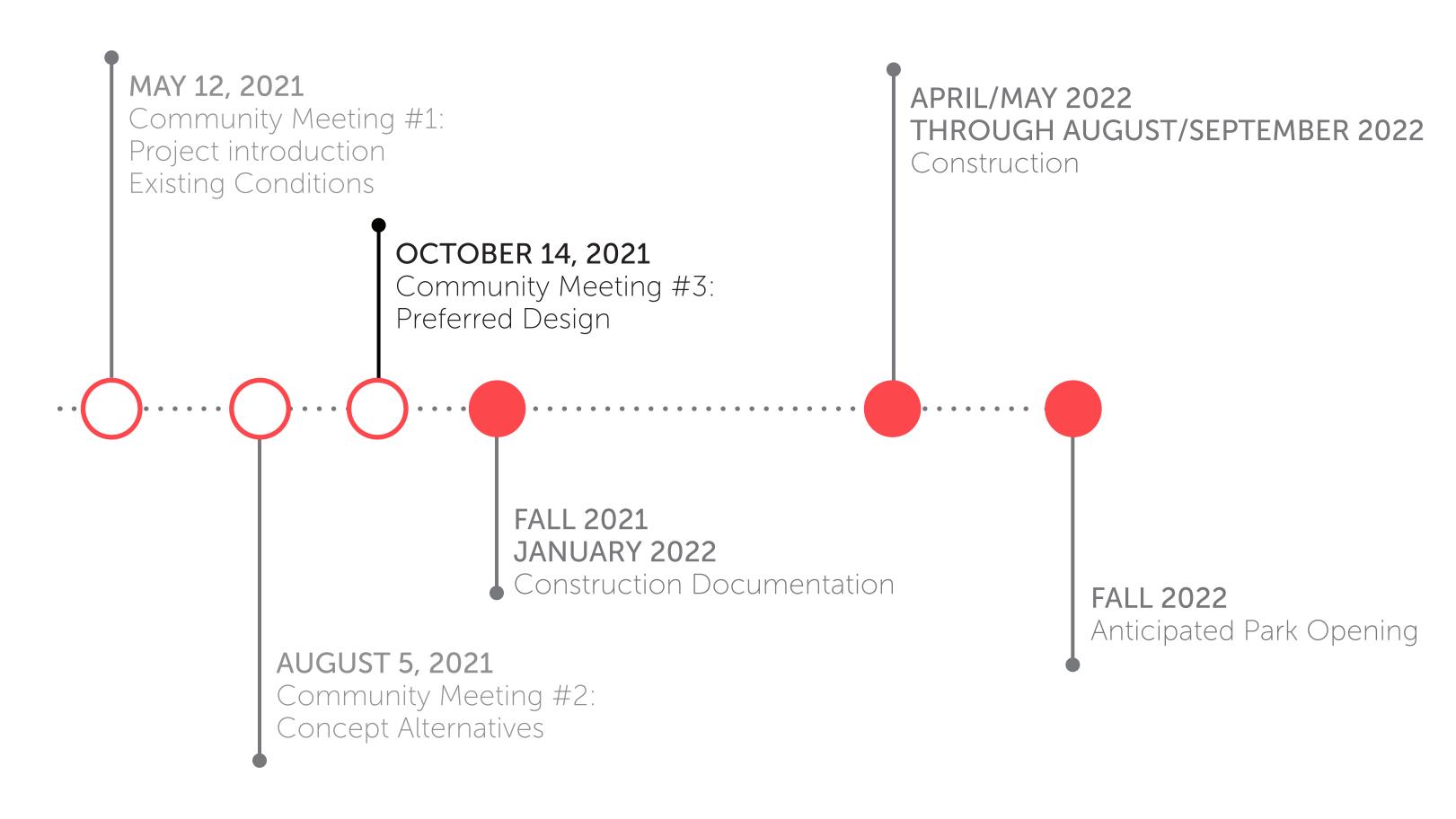
WHAT ACTIVITIES
ARE YOU LOOKING
FORWARD TO?

ARE THERE ANY DESIGN ELEMENTS WE MISSED?

WHAT IS YOUR FAVORITE PART OF BAY VILLAGE NEIGHBORHOOD PARK TODAY?



PROJECT SCHEDULE





THANK YOU FOR JOINING!



WE LOOK FORWARD TO DESIGNING A PARK WITH YOU!

