

Introduction | Meeting Recording Notice



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.

Introduction | Zoom Tips

Here is how you can participate during the community feedback part of the presentation.

During the Presentation



VIA WEB:

Turn video on / off.



To use these non-verbal feedback options, click on Reactions (bottom of screen); these options will pop up above the button.

During the Discussion



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.

12 OCTOBER 2023

Introduction | Agenda

- 1 INTRODUCTION
- 2 PROJECT OVERVIEW
- PRESENTATION
 Summary of Previous Meeting
 Concept Designs
- 4 COMMUNITY FEEDBACK
 Listening + Discussion
- 5 CLOSING REMARKS + NEXT STEPS



Introduction | Project Team

B CHATFIELD

Project Manager abigail.chatfield@boston.gov, 617-504-7709

JAMES HEROUX

Principal Copley Wolff Design Group

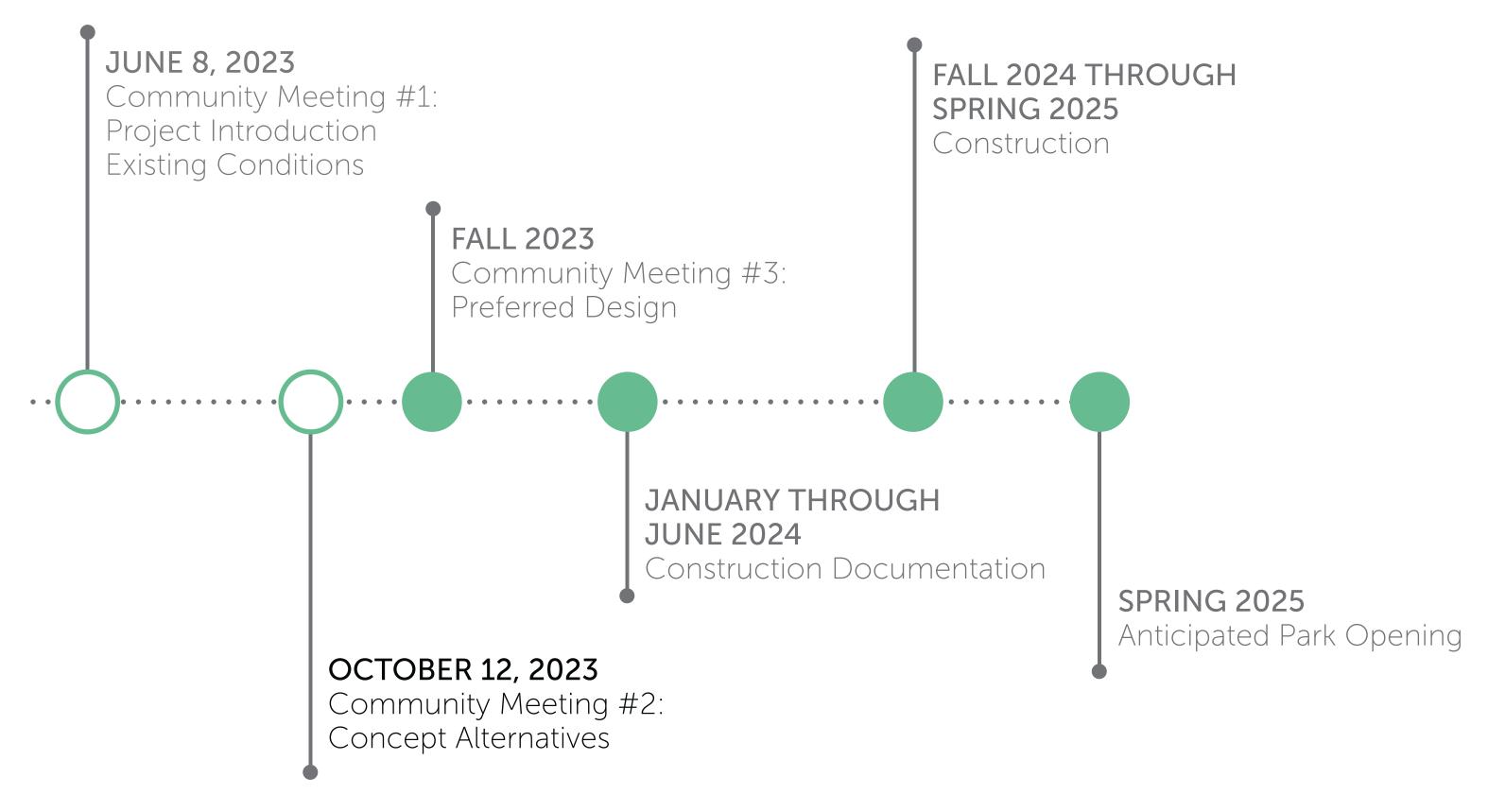
MICHAEL MACNULTY

Landscape Designer Copley Wolff Design Group

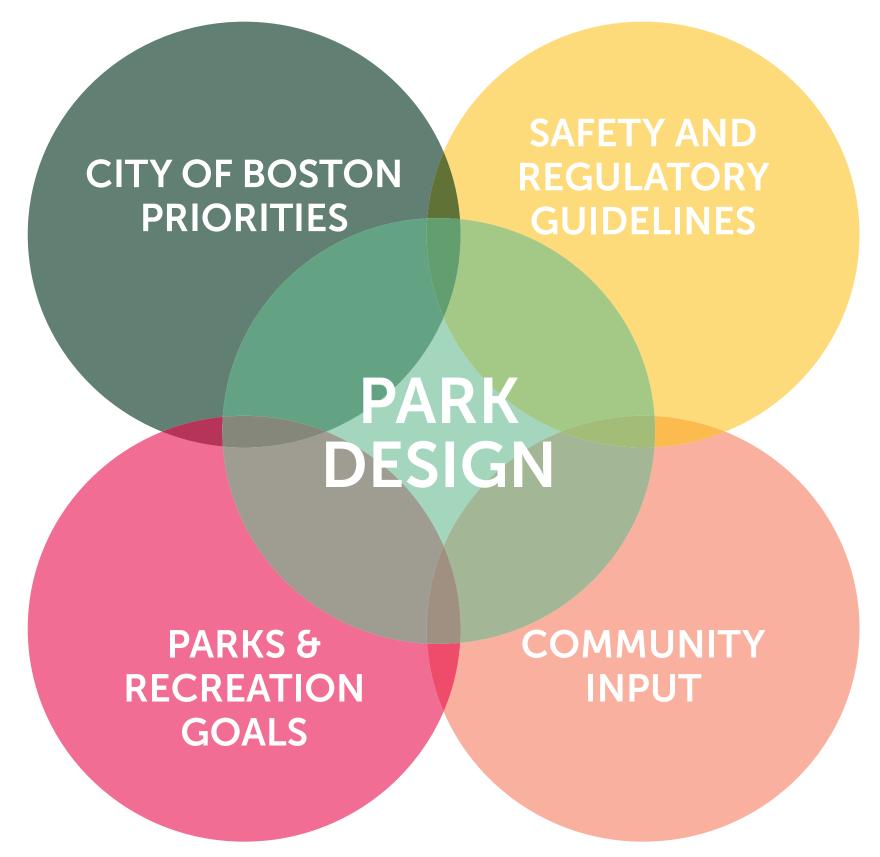




Project Overview | Schedule









Project Overview | Park Design

City of Boston Priorities

1 EXPANDING WALKABLE ACCESS TO PARK.

2 ADDRESSING EQUITY.

CLIMATE RESILIENCE.

4 HEALTH.

5 COMMUNITY BUILDING.



1 ACCESSIBLE AND AVAILABLE TO ALL.

DIVERSE, BALANCED, AND EFFICIENT MIX OF USES.

MEANINGFUL AND INCLUSIVE COMMUNITY ENGAGEMENT.

4 ADAPTIVE AND RESILIENT LANDSCAPES.

5 PROMOTE CONNECTIONS.

Goals

Recreation

⊗

Parks



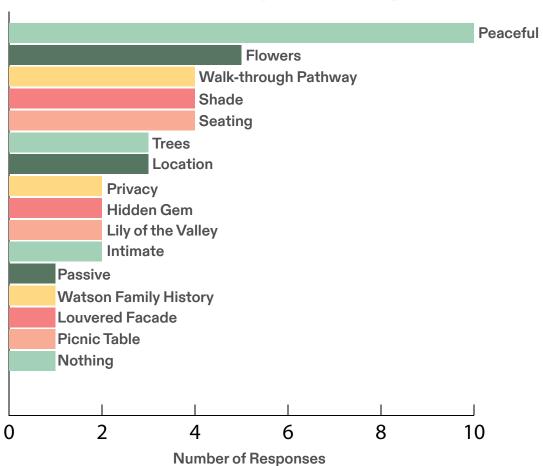


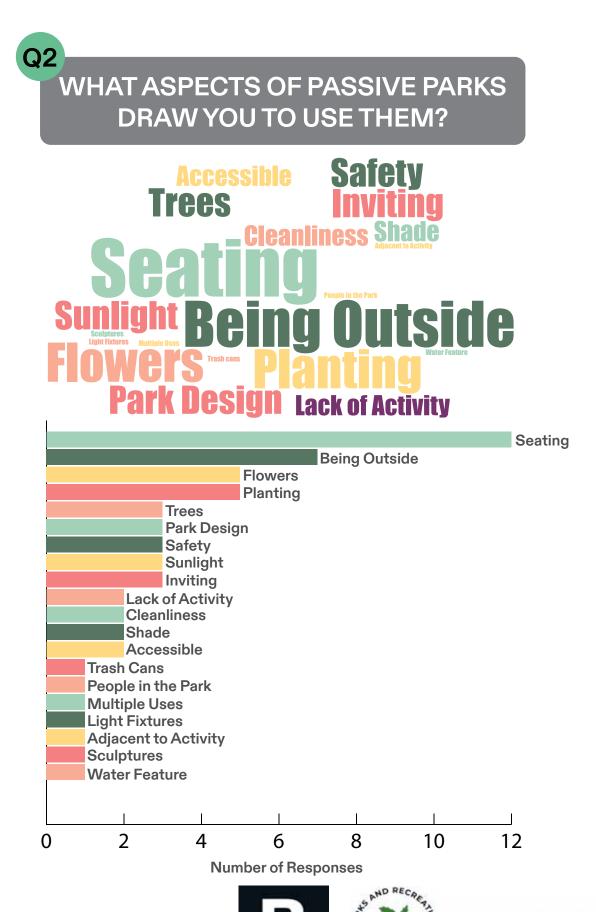
CopleyWolff

Project Overview | Community Survey #1 Results

WHAT IS YOUR FAVORITE PART OF WATSON PARK TODAY?







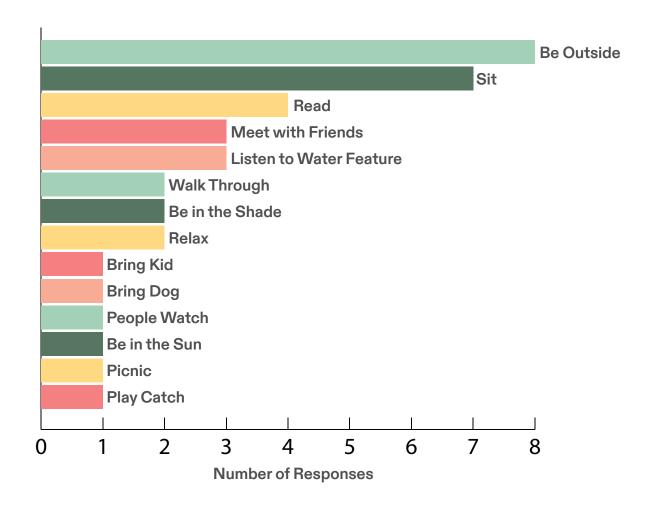
WATSON PARK

CopleyWolff

Project Overview | Community Survey #1 Results

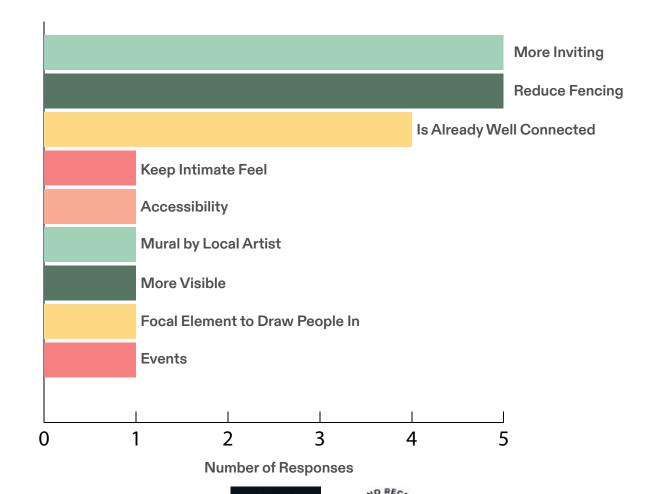
WHAT WOULD YOU LIKE TO DO IN THE NEWLY RENOVATED WATSON PARK?





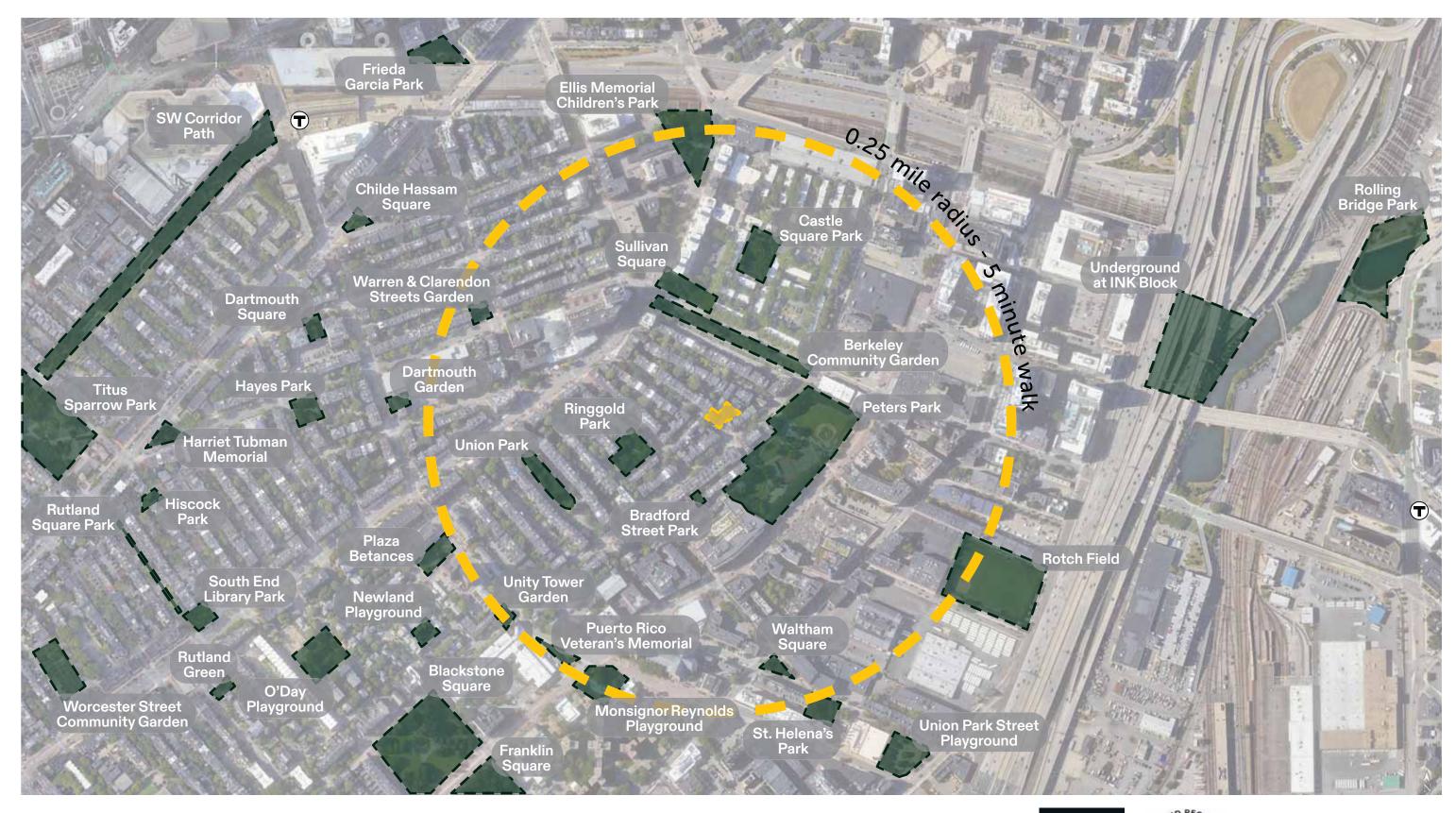


Focal Element to Draw People Reduce Fencing Accessible More Visible Keep intimate feel Local Artist Mural MORE INVITING Is Already well Connected



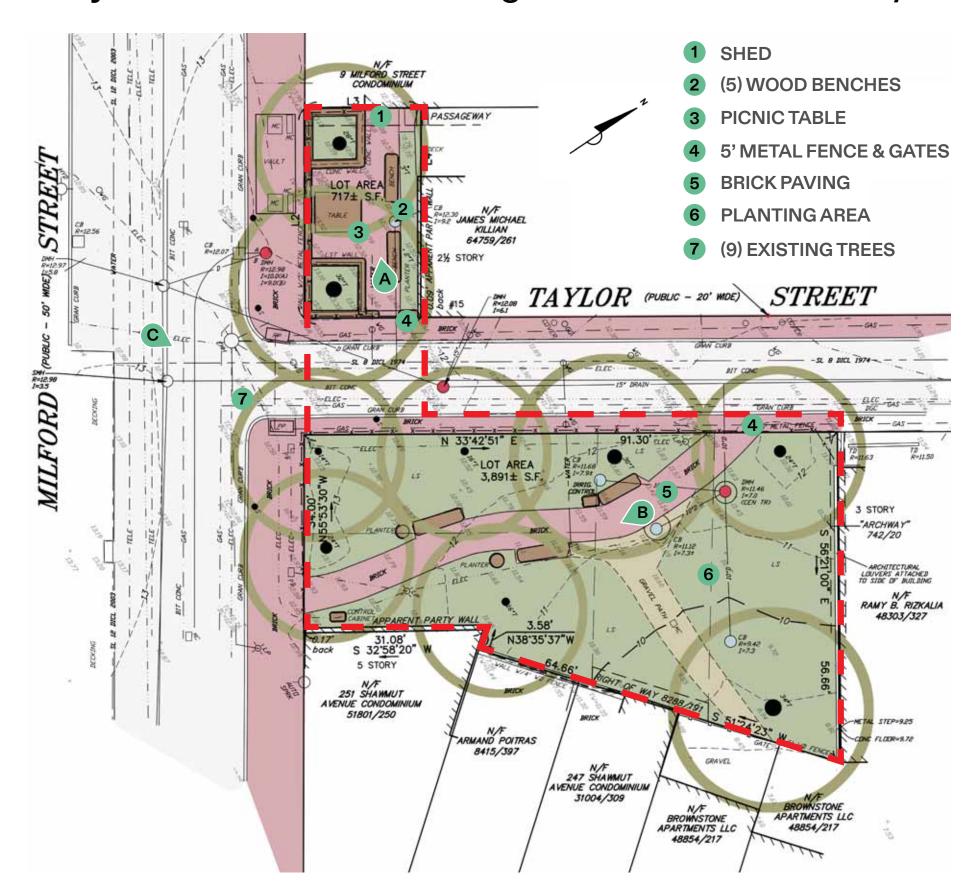


Project Overview | Site Context





Project Overview | Existing Site Plan & Inventory











Site Context | Existing Site Conditions



EXISTING PATHWAY LIMITS COMMUNITY GATHERING AND HAS AN INACCESSIBLE CROSS PITCH.



TALL PERIMETER FENCING IS NOT INVITING AND EXCLUDES TAYLOR ST. FROM THE PARK EXPERIENCE.



SLOPED GRADE ACROSS WATSON PARK CHANNELS STORM WATER INTO THE ADJACENT PROPERTY.



PARK GATE LOCATIONS PREVENT OPPORTUNITIES TO CONNECT BOTH PARKS.



EXISTING TREES LIMIT THE SUN'S ACCESS TO THE PARK AND RESTRICTS ITS PLANT PALETTE.



LITTLE WATSON PARK IS INACCESSIBLE DUE TO THE NARROW GATE AND A STEP DOWN WHEN ENTERING.



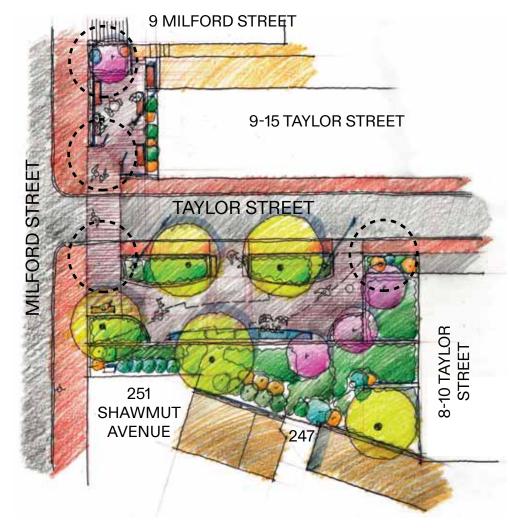
Watson Park Goals

- PROVIDE TOTAL ADA ACCESSIBILITY IN BOTH PARKS THROUGH NEW GRADES & PAVING MATERIALS.
- CONNECT BOTH PARKS VISUALLY AND THROUGH PARK DETAILS.
- PROVIDE THE COMMUNITY A PLACE TO GATHER TOGETHER.
- PROVIDE BOTH PARKS A PLANT PALETTE THAT IS SUCCESSFUL & MAINTAINABLE.
- 5 DESIGN A PARK FOR COMMUNITY.

Concept Overview

CONCEPT A

EMBRACING TAYLOR STREET



IMPORTANT FEATURES

SCULPTURAL GRANITE SEATING

KNITS TOGETHER WATSON & LITTLE WATSON

(4) TREES REMOVED FOR MORE LIGHT IN BOTH PARKS

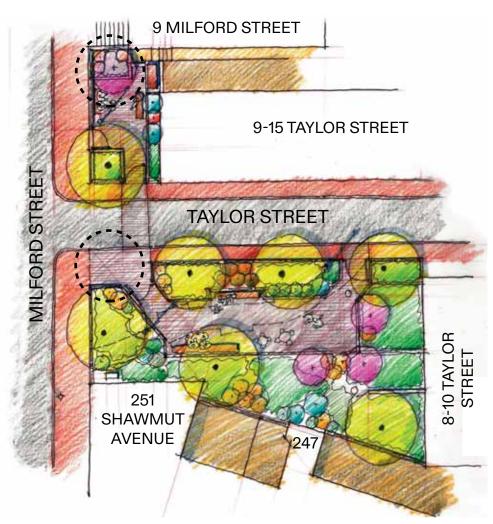
LARGEST AREA OF GATHERING

LARGE AREA OF PLANTING

PROVIDES CONTINUITY

CONCEPT B

CONNECTED FENCED PARKS

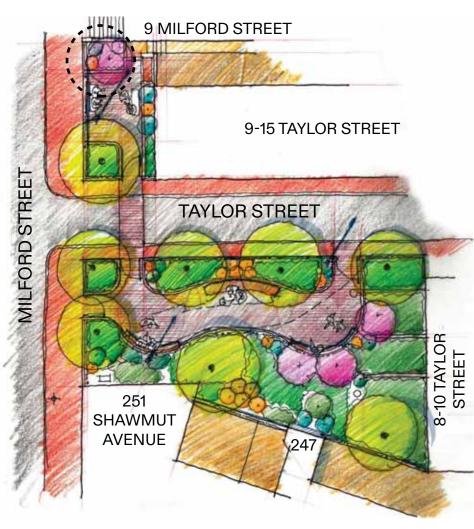


IMPORTANT FEATURES

INVITING CORNER ENTRANCE
SEATING INTEGRATED INTO PLANTING BEDS
(2) ACCESSIBLE GATED ENTRIES TO LITTLE WATSON
(2) TREES REMOVED FOR MORE LIGHT IN BOTH PARKS
LARGE AREA OF GATHERING
LARGER AREA OF PLANTING
PROVIDES CONTINUITY

CONCEPT C

ORGANIC PARK



IMPORTANT FEATURES

(2) MAIN GATED ENTRYWAYS

(1) TREE REMOVED FOR STRUCTURAL REASONS

MULTIPLE GATHERING AREAS

LARGEST AREA OF PLANTING

PROVIDES CONTINUITY



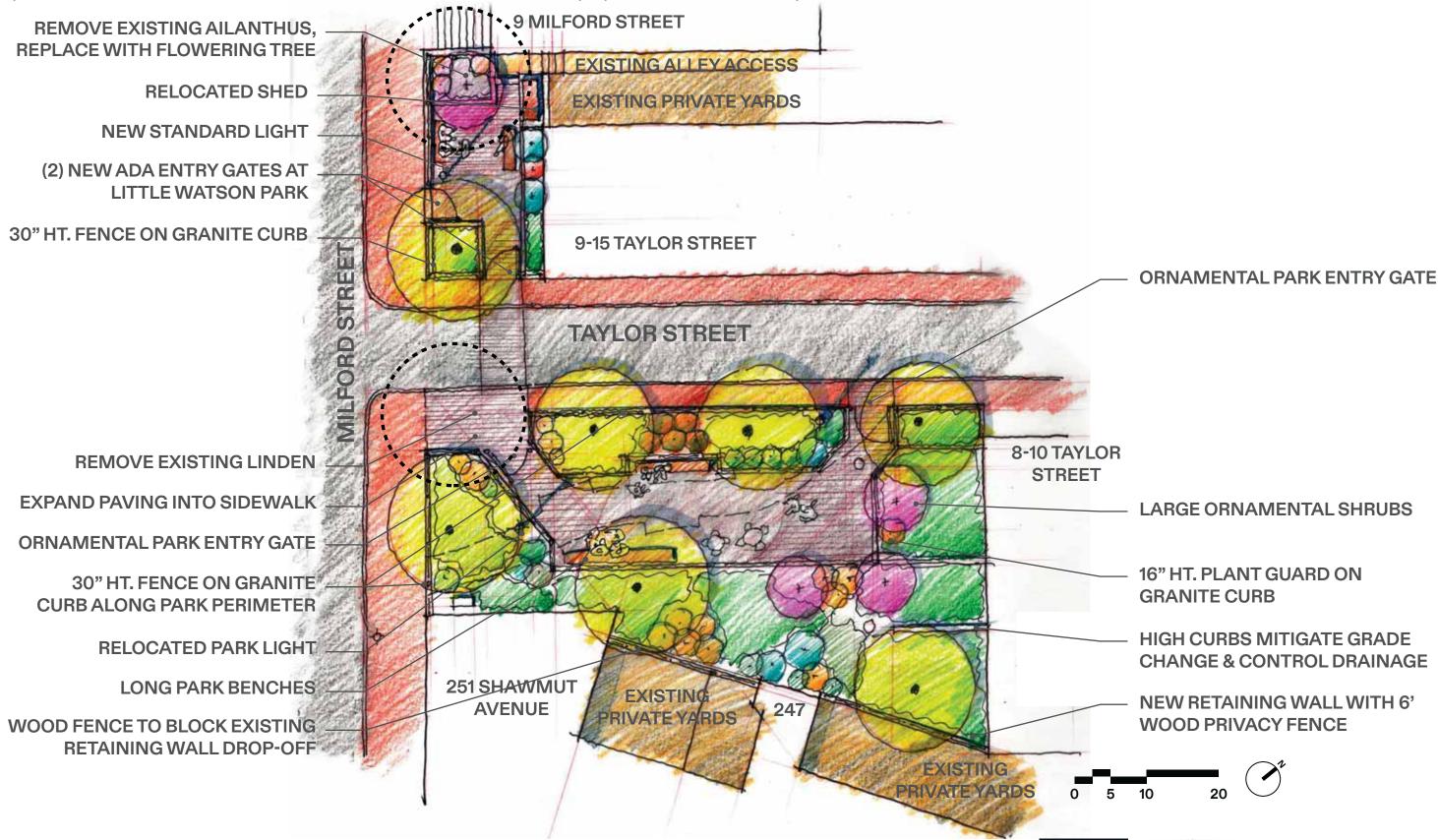
WATSON PARK

Concept A | Embracing Taylor Street

A peaceful spot to enjoy the outdoors which capitalizes on the park's proximity to the picturesque Taylor Street. REMOVE EXISTING AILANTHUS, 9 MILFORD STREET REPLACE WITH FLOWERING TREE **EXISTING ALLEY ACCESS RELOCATED SHED EXISTING PRIVATE YARDS NEW STANDARD LIGHT** 30" HT. FENCE ON GRANITE CURB **CORNER ACCESS WITH** ORNAMENTAL GATE 9-15 TAYLOR STREET REMOVE EXISTING LINDEN TAYLOR STREET RELOCATED PARK LIGHT TO HIGHLIGHT PARK ENTRY **REMOVE EXISTING LINDEN** 8-10 TAYLOR REMOVE EXISTING LINDEN STREET CORNER ACCESS WITH SPECIAL PAVING 16" HT. PLANT GUARD ON RELOCATED PARK LIGHT **GRANITE CURB** 30" HT. FENCE ON GRANITE LARGE ORNAMENTAL SHRUBS **CURB ALONG PARK PLANTING** HIGH CURBS MITIGATE GRADE SCULPTURAL GRANITE SEAT **CHANGE & CONTROL DRAINAGE** NEW WOOD FENCE AT EXISTING 251 SHAWMUT EXISTING **NEW RETAINING WALL WITH 6' RETAINING WALL AVENUE** PRIVATE YARDS **WOOD PRIVACY FENCE EXISTING PRIVATE YARDS** CopleyWolff

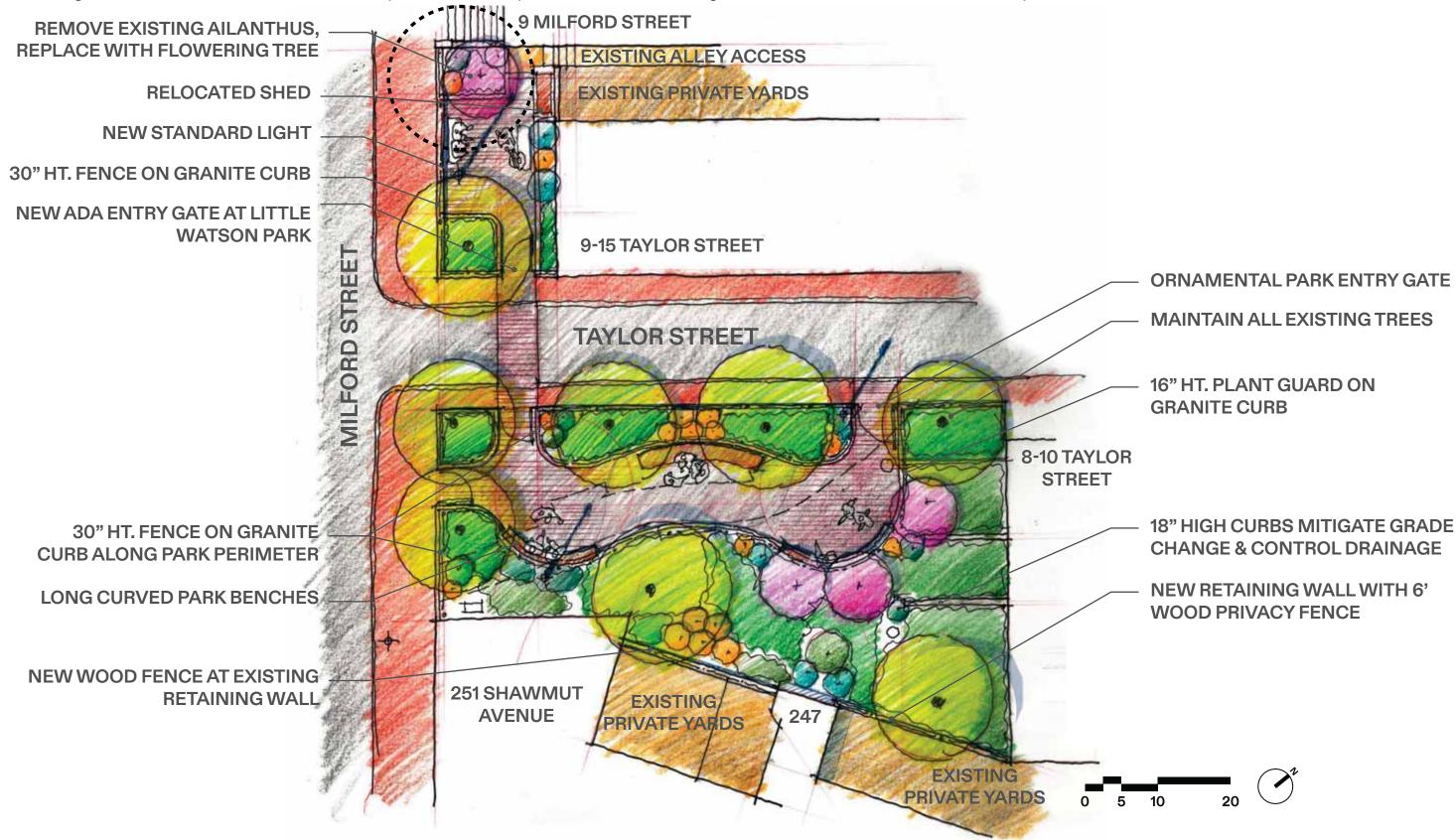
Concept B | Connected Fenced Parks

A place to sit in the sun or shade that's connected to Shawmut Avenue by a plaza at the corner of Taylor and Milford.



Concept C | Organic Park

A hidden gem full of mature trees to discover as you turn onto Taylor Street, with artistic gate elements to draw visitors into the park.



Concept Imagery | Fencing and Plant Guard Options







30" TALL, OPEN PICKET METAL FENCE



CURB AND PLANT GUARD COMBO



WIRE MESH PLANT GUARD



METAL PLANT GUARD



TIED WIRE PLANT GUARD



Concept Imagery | Park Entry Experiences



PARK EMBRACING PEDESTRIAN SCALED STREET



FENCED PARK WITH OPTIONAL GATE



ORNAMENTAL GATE



UNIFIED PARK AND PEDESTRIAN STREET



CORNER ACCESS WITH OPTIONAL GATE



ORNAMENTAL GATE





Concept Imagery | Site Furnishings



STONE SEAT WALL OPTION



FUNCTIONAL STORAGE SHED



MOVABLE FURNITURE



LONG BENCHES

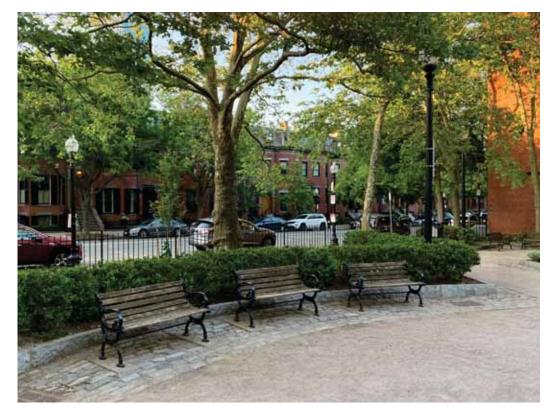


SCULPTURAL GRANITE SEAT WALL OPTION



STANDARD LIGHT FIXTURE





STANDARD BENCHES



Concept Imagery | Examples of Large Ornamental Shrubs/Small Flowering Trees



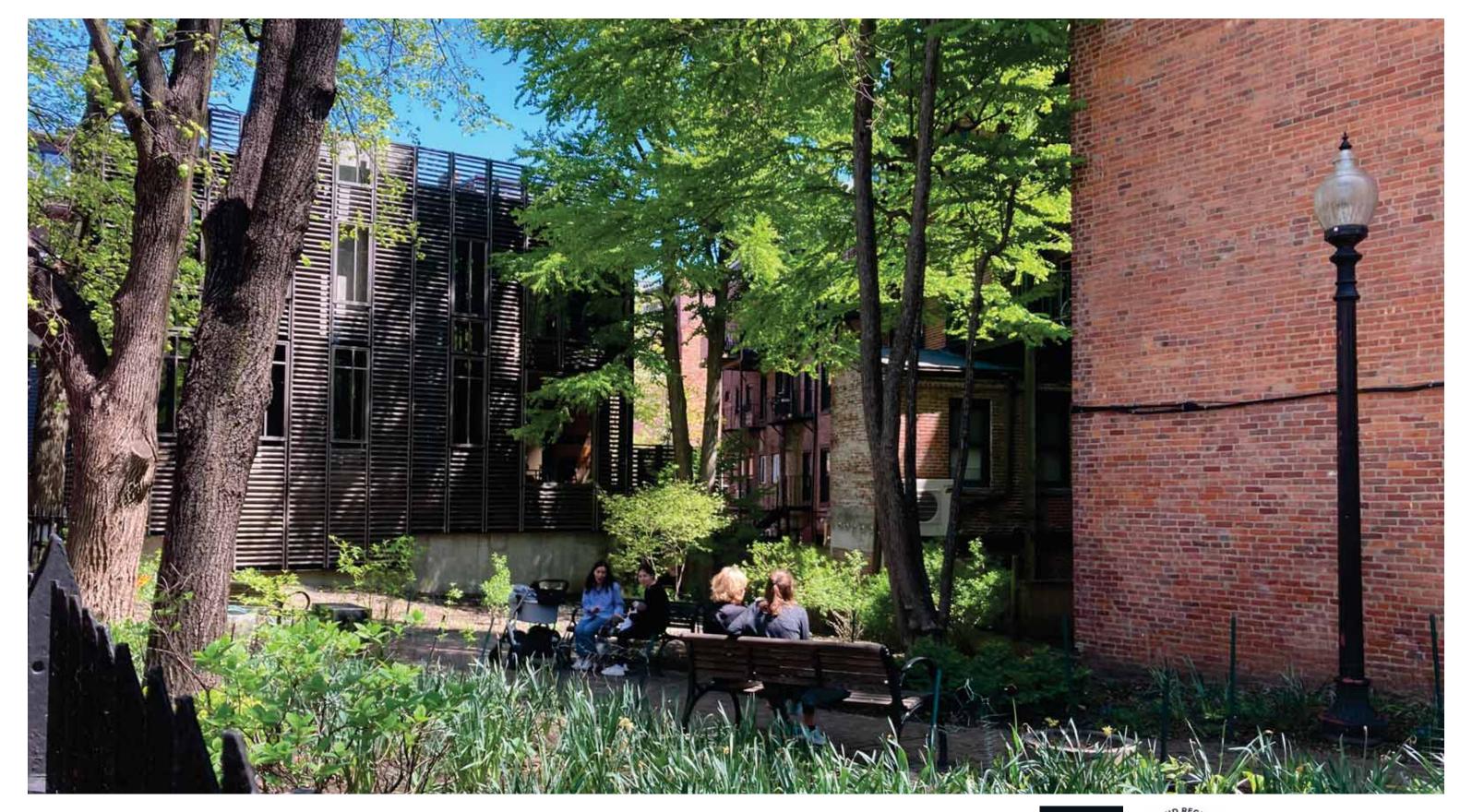




DOGWOOD REDBUD

TREE HYDRANGEA

Community Feedback | Discussion





Community Feedback | Pertinent Questions

WHAT LEVEL OF ENCLOSURE WOULD YOU LIKE TO SEE WITHIN THE PARKS?

HOW INTEGRATED WITH TAYLOR STREET SHOULD BOTH PARKS BE?

WHICH STYLE OF PARK ENTRY DO YOU PREFER?

HOW IMPORTANT
IS ADDING GATES
TO AREAS WITH
LOWERED FENCING?

HOW CONNECTED SHOULD WATSON PARK AND LITTLE WATSON PARK BE?

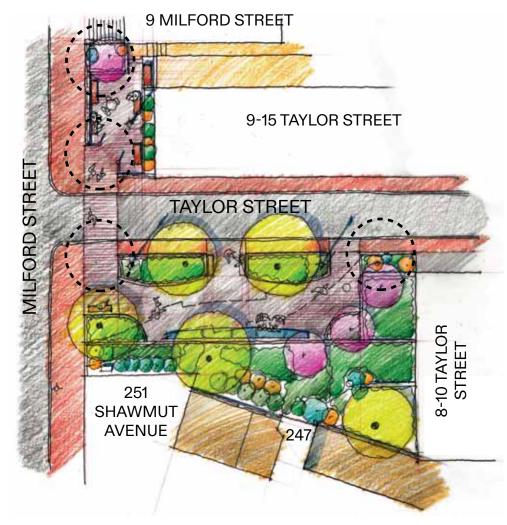




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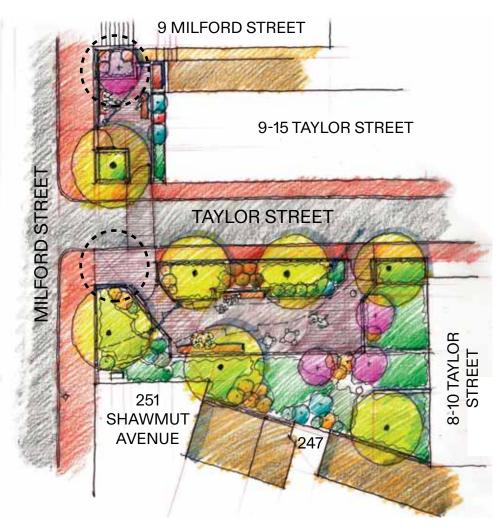
LARGEST AREA OF GATHERING

LARGE AREA OF PLANTING

PROVIDES CONTINUITY

CONCEPT B

CONNECTED FENCED PARKS

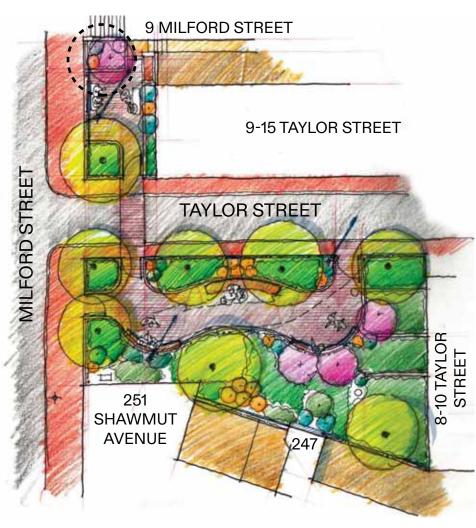


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ORGANIC PARK



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MULTIPLE GATHERING AREAS

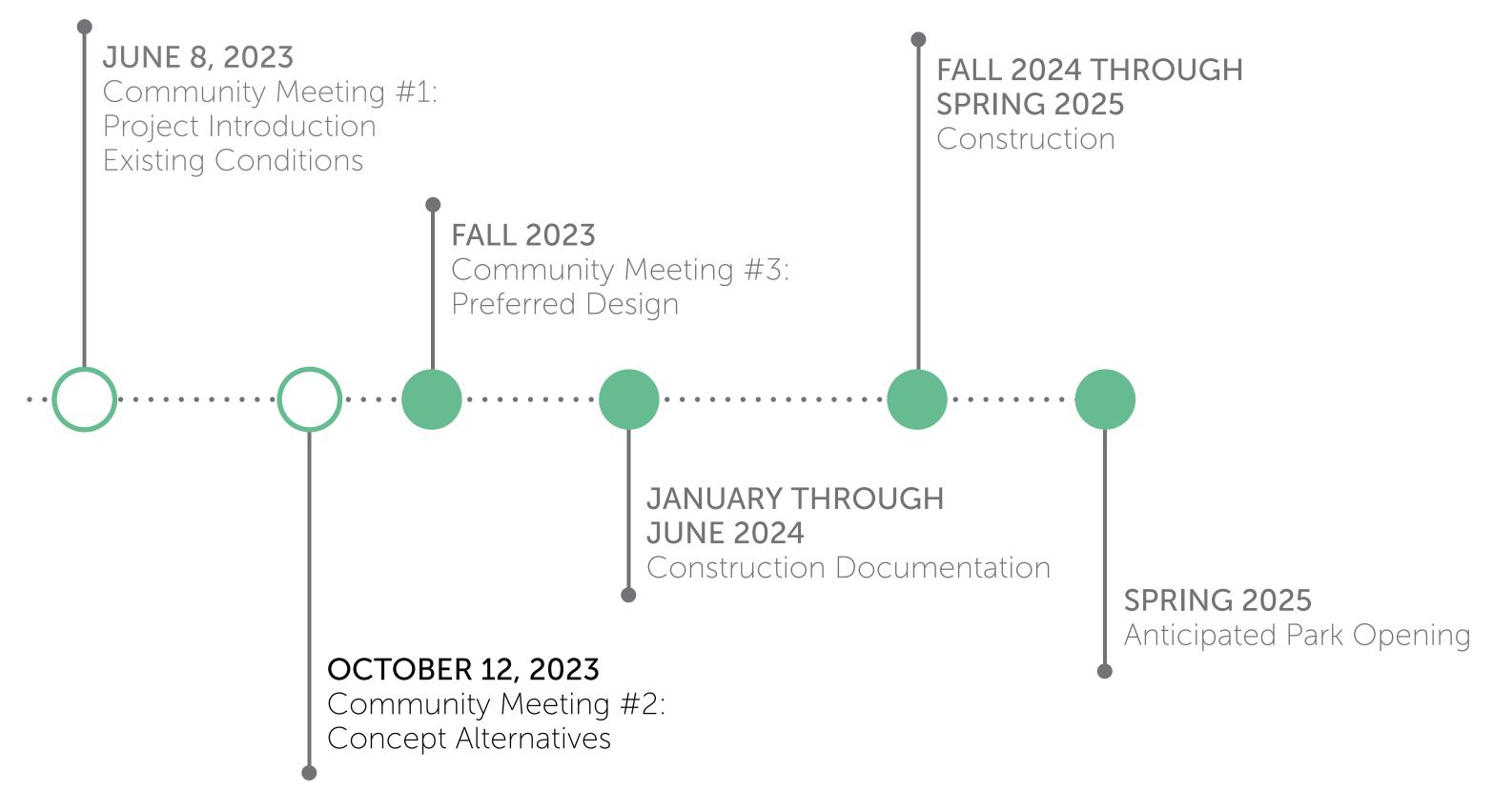
LARGEST AREA OF PLANTING

PROVIDES CONTINUITY



WATSON PARK

Project Overview | Schedule





Closing Remarks

THANK YOU FOR JOINING!





WE LOOK FORWARD TO PLANNING A PARK WITH YOU!



