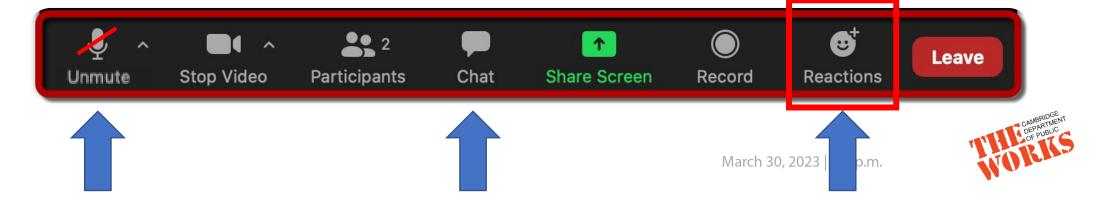


Welcome!

Remote Participation Instructions

- Please mute your mic unless you are called on
- Feel free to use the chat to ask questions, make comments, or ask for help at any time
- We will take questions and comments from the chat and from participants with raised hands

Raise hand button in "Reactions"



Meeting Goals

- Share and discuss design ideas and options for Clement Morgan Park and Paolillo Tot Lot
- Review and discuss shared streets concepts and gather street-specific feedback in small groups





Project Team

City of Cambridge

- Jerry Friedman
 Project Manager/Supervising Engineer
- Kristen Kelleher
 Community Relations Manager
- Kevin Beuttell
 Supervising Landscape Architect
- Gary Chan
 Neighborhood Planner
- Lev McCarthy
 Neighborhood Planner
- Matt Nelson
 Assistant to the City Manager
- Lillian Hsu, Director of Public Art
- Hilary Zelson, Public Art Administrator

Consultant Team

- Kleinfelder, Inc.
 Project Lead, Engineering
- Consensus Building Institute (CBI)
 Facilitation and Community Engagement
- Stantec

 Landscape Architecture



Agenda

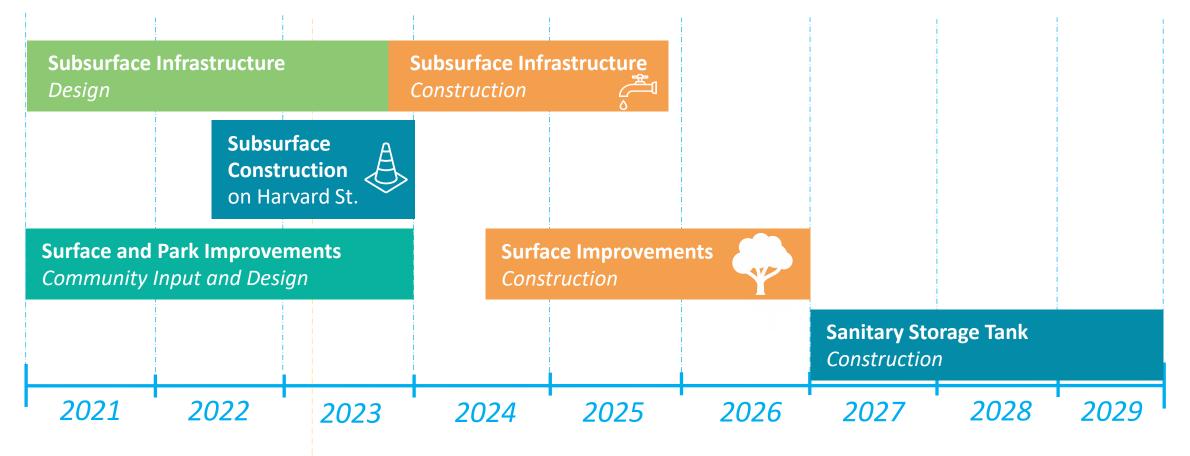
- 6 PM Welcome & Introductions
- **6:10** Port Project Progress Update
- 6:15 Clement Morgan Park & Tot Lot Design Ideas
- 7:00 Shared Streets Concepts
- 7:20 Small Group Discussions on Each Street
- 7:50 Report Out and Next Steps
- 8 PM Adjourn



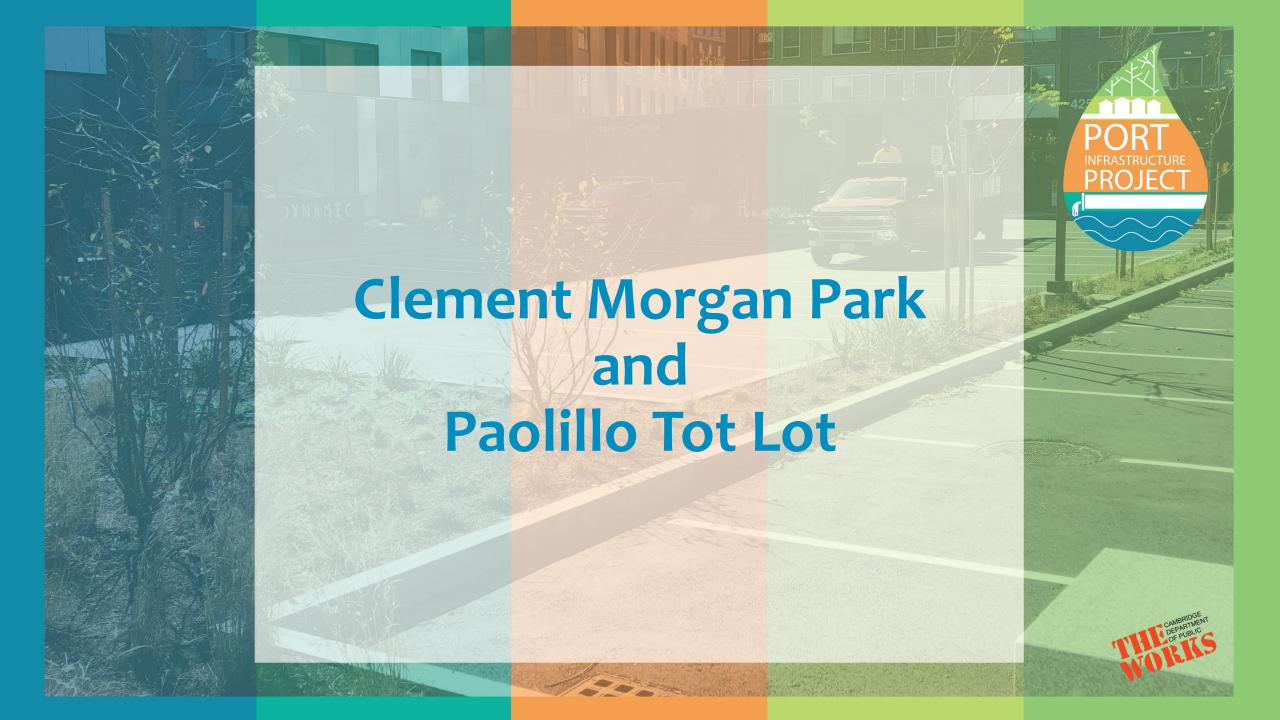


Phase 2 sequence of work









Park update process

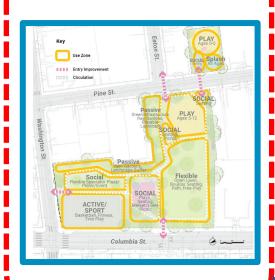
Learn more about how the Park is working and collect ideas for improvements

Consider how to prioritize space and discuss ideas for layout and design

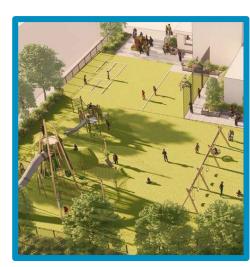
Develop design options and get feedback

Create and share a final park design









We are here!

Goals for tonight's Park discussion

- Share what we've heard so far about the Park and improvements already being considered
- Hear from you how you'd like to prioritize space in the Park
- Brainstorm options for how the space could work best for everyone who uses it
 - Discuss ideas for current priority areas in the Park, including kids play areas, flexible open spaces, and the basketball courts
- Explain next steps and other ways to share your ideas

Feedback we've heard so far

Public Workshop – October 2022













We heard residents value the Park for lots of reasons

Play/Family Activities

- Playground Structures
- Water Play
- Markets and Social Events

Sports and Physical Activity

- Outdoor Fitness (exercise equipment, yoga)
- Basketball
- Walking Paths (loop trail at perimeter of park)
- Sports Activities (basketball, frisbee, soccer, skateboarding, playing catch, table tennis)



Flexible Spaces & Community Activities

- Picnic Areas
- Flexible Seating
- Open Lawn

- Stormwater
 - Gardens

• Free Play Areas

Public Art

Moveable Seating

Ideas for improvements based on input we've heard so far:

- New playground equipment & surfaces
- Upgrades to pavement and pathways
- Improved stormwater drainage
- New landscaping
- Improved lighting
- New/improved site furniture
- Improved central plaza area
- Include native plantings







How the Park is Used Today



Big Ideas to Discuss Today

We want your feedback on where to use dedicated space for specific activities vs. maintaining flexible open space

Play Areas



Court Area



Spaces For All Ages



Play Area Ideas

- Move splash pad to sunny area?
- Combine little and big kid spaces?
 - Create an opportunity for teen/adult hangout space or exercise area where the tot lot is now?

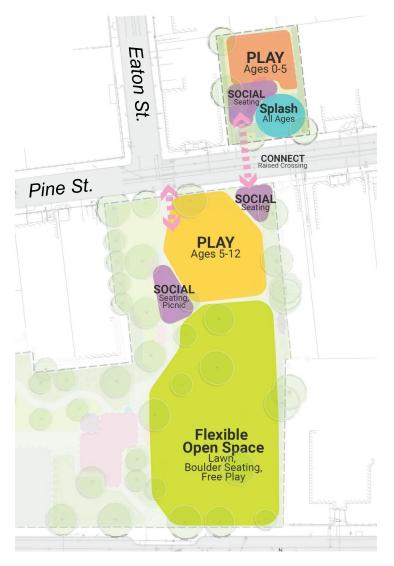
Court Area Ideas

- Expand area?
- Add shade trees?
- Create a teen-centered hangout space connected to court?

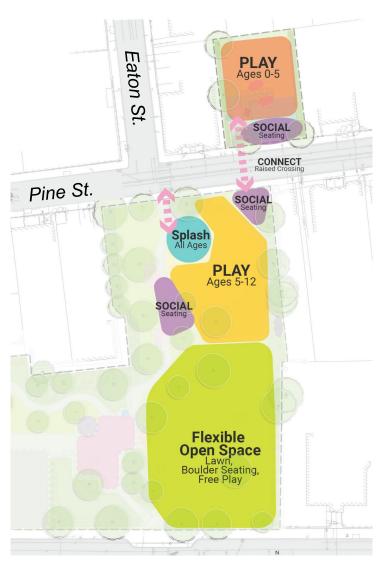
As we discuss these, consider:

- What other ideas do you have for how to prioritize and lay out the space?
- Are you more interested in flexible use spaces or more new dedicated activity space?

Ideas for Play Areas



#1. Keep the same layout as today



#2. Move splash pad to main park



#3. Combine little & big kids' play areas

Feedback on Play Area Ideas

Are you more interested in options to combine and possibly expand the kids' play area? Or keeping the layout as it is, with more flexible open space?

Temperature Check: Which of these should we explore?

1. Explore moving the splash pad from the shaded tot lot to a sunny area in the main park

3. Explore **new uses** for the current tot lot area

- 2. Combining the little and big kid play areas
- 4. Keep the tot lot as it is

Other ideas?



Ideas for Court Area



#1. Keep existing layout, install new surfacing & a new fence



#2. Add "runout space" around court, expand seating & social space



43. Changes in #2 AND shift court to add new shade trees and social space along Columbia and/or Washington

Feedback on Court Area

How could the court be improved to work best in the Park?

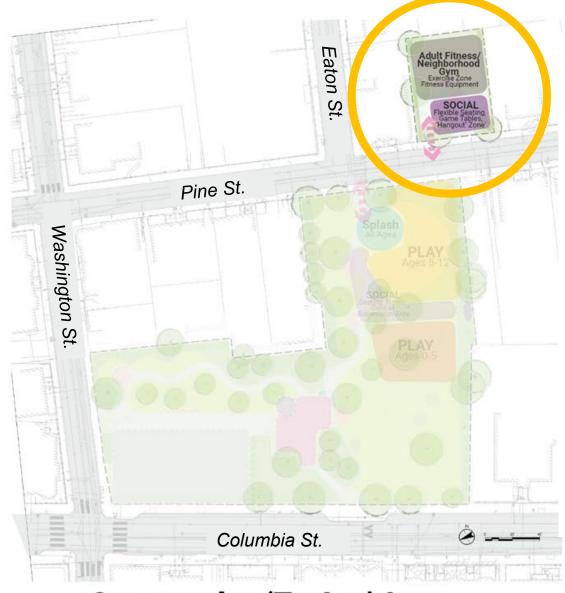
Temperature Check: Which of these should we explore?

- ☐ Keeping the court and seating areas like they are today
- Adding more "run out" space and expanding the seating/spectator area
- Shifting the court, adding new shade trees along Columbia St. and/or Washington St.
- Other ideas?

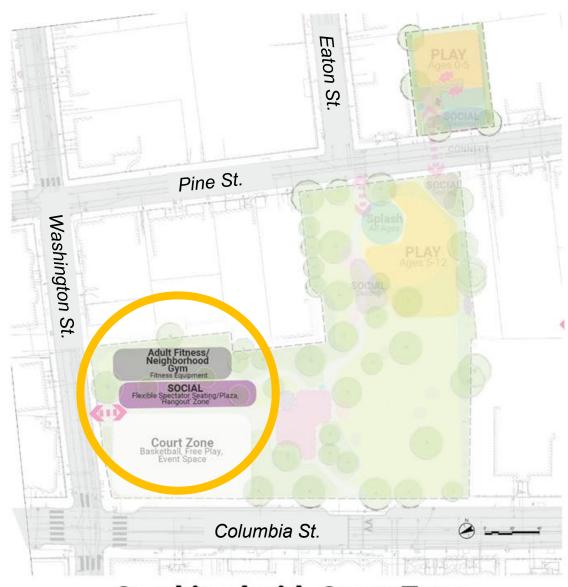
What other ideas do you have for the court area space?



Ideas for Adult & Teen Spaces



Separated to 'Tot Lot' Area



Combined with Court Zone

Examples of Adult & Teen Spaces



















Feedback on Adult & Teen Spaces

Are you interested in exploring creating dedicated space for adult outdoor fitness and/or teen social hangout areas?

Temperature Check

Should we explore...
 A new adult outdoor fitness/gym?
 A new teen/community social space in the Park?
 If so, where should we consider putting these spaces?
 In the current tot lot
 Next to the basketball court
 Somewhere else

What other ideas do you have for adult/teen spaces or activities?



Next Steps: Clement Morgan Park

- ☐ Send us your feedback on the park and tot lot via a survey and share with your neighbors!
 - tinyurl.com/PortParkSurvey
- ☐ Help inform your neighbors about the project and how to get involved
- ☐ Sign up for occasional project emails
 - cambridgema.gov/ThePort
- ☐ Stay tuned for more opportunities to discuss the Park in person this spring



Sidewalks & Accessibility



Wider, smoother sidewalks and pedestrian ramps

- At least 5' is most desirable
- 4' min. required at new driveways and street trees
- 3' min. allowable at existing trees

The City is committed to accessibility in all construction projects.



Suffolk Street Example: Today



Here's what a traditional accessible design looks like



Here's what a Shared Street would look like



Benefits of a Shared Street

- Creates an accessible route in the roadway that is shared by pedestrians and slow-moving vehicles
- Removes narrow, substandard sidewalks allowing for more green space and opportunity to plant more trees
- Preserves more parking compared to a traditional, accessible street design
- Makes the neighborhood more walkable and comfortable, focusing on community in public space

We consider Shared Streets when...

- A street has low traffic volumes and low speeds
- Existing sidewalks have limited accessibility and opportunities for tree plantings
- Residents are concerned about parking impacts



Longfellow Street, Cambridge



Proposed Shared Streets in the Port PROPOSED SHARED STREETS CLEMENT MORGAN PARK BROADWAY PROJECT AREA PL6 TANK ASHBURTON PLACE **WASHINGTON ELMS** EATON STREET SCHOOL STREET **NEWTOWNE COURT**

We've heard from residents about shared streets that...

"Parking is important to me"

"I want more trees to be planted"

"Sidewalks are narrow and traffic is light, so I walk in the street today anyway"

"How will drivers know this is a shared street?" "I'm in favor of shared streets!"

"How will snow clearance work?" "Where will I put my trash/recycling?"

"Who will maintain the new landscaped areas?"

Shared Streets – What does this mean for parking?

In comparison to a traditional, accessible street design, these shared street designs have:

Worcester Street: 25% MORE parking

Suffolk Street: 5% MORE parking

Eaton Street: Same amount of parking

Pine Street: 30% MORE parking

Cherry Street: 50% MORE parking

Messaging to People Driving















Other considerations for Shared Streets







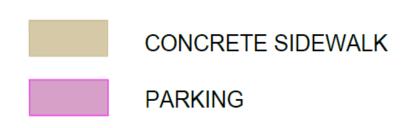
Lighting

Shared Streets Summary

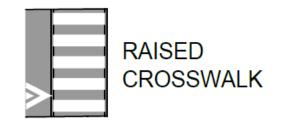
- Pedestrians, cyclists and low-speed motorists share the road; pedestrians have priority.
- Increased accessibility compared to streets with narrow sidewalks.
- More opportunities for tree plantings.
- Best option to maximize parking retention.



Shared Streets Design Plan Example





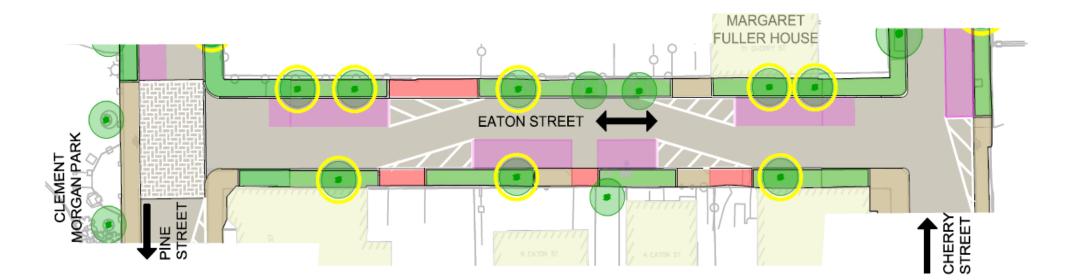


DRIVEWAY

• EXISTING TREE

LANDSCAPE AREA

EATON STREET - Pine Street (left) to Cherry Street (right)





Shared Streets Breakout Discussions

Room 1: Suffolk, Worcester, and Ashburton

Room 2: Pine and Eaton

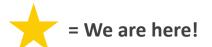
Room 3: Cherry and Eaton

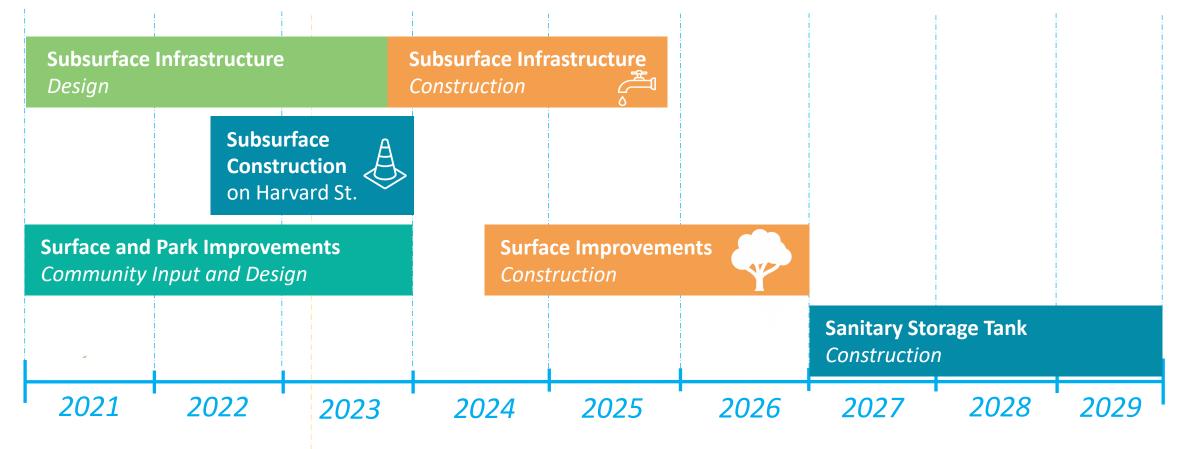
- Each breakout room will have a facilitator and project team member
- Design plans and renderings will be shown in the breakout rooms
- The design plans are also available for download on the project website (so you can view and zoom in on your own)

Next Steps: Shared Streets

- ☐ **Send us your feedback** on Shared Streets via a survey and share with your neighbors!
 - tinyurl.com/SharedStreetsPortSurvey
- ☐ **Join us** for a street walk this Spring (*stay tuned for dates!*)
- ☐ Help inform your neighbors about the project and how to get involved
- ☐ Coordinate with neighbors on your street to schedule a conversation with the project team about the shared street designs for your street
- ☐ Stay informed and sign up for occasional project emails
 - cambridgema.gov/ThePort

Phase 2 Sequence of Work





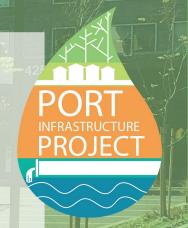




Jerry Friedman, Supervising Engineer ifriedman@cambridgema.gov | 617.349.9720

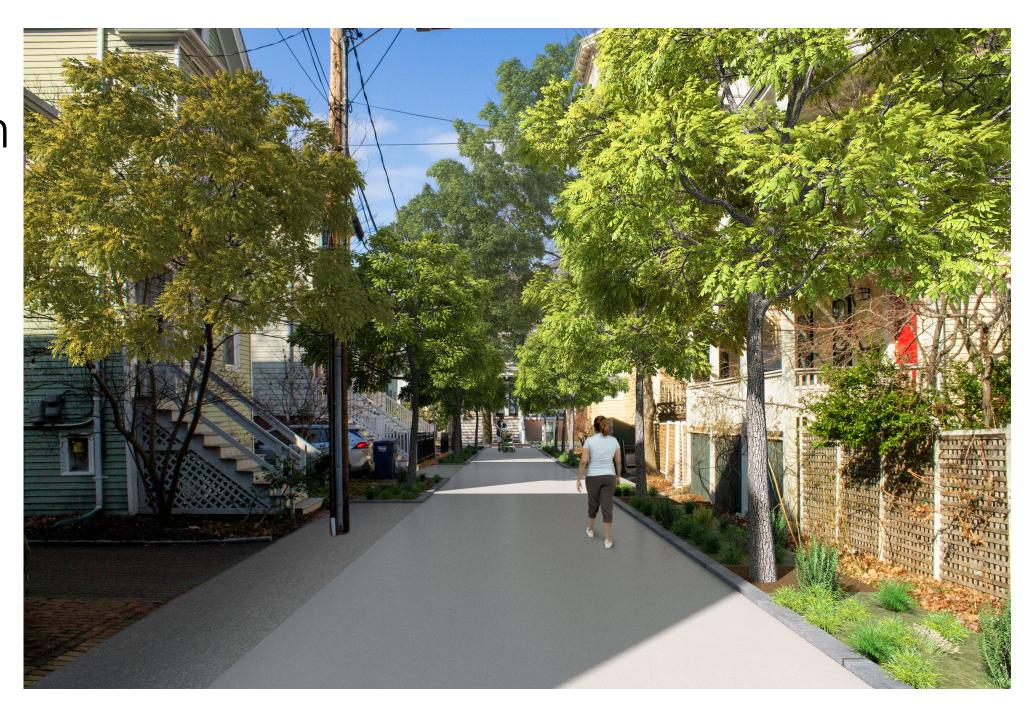
Kristen Kelleher, Community Relations Manager kkelleher@cambridgema.gov | 617.349.4825

COMMENTS & QUESTIONS?





Ashburton



Cherry



Eaton



Pine



Suffolk



