WELCOME

HEALTHPEAK COMMUNITY MEETING

NOVEMBER 12, 2025













BLOCK PARTY SUCCESS











AGENDA

PUD Process

Zoning

Rylan Squirrell Healthpeak

Master Planning and Residential Design Elkus Manfredi Architects

> **ARCADIS Open Space**

Neighborhood Uses Of Place

> **Transportation VHB**

Sustainability Atelier Ten

Next Steps

Q + A

PUD PROCESS

2022	2023	2024	2025	2026
Moratorium City creates Working Greater	Zoning Adopted by City Council roup	Master Planning, Design and Coordination	 MEPA Site Consultations Working Group Community Engagement Community Art Center Block Party Survey Feedback Pre-filing Community Engagement File Draft PUD Special Permit File TIS and PTDM 	 File Final Development Plan & Design Review Planning Board Meetings Target Application Approval

ZONING GOALS

Encourage a mix of uses and community benefits.

As a condition of Commercial Development, zoning requires:

- Residential Development
- Open Space
- Neighborhood Uses
- Specific Public Infrastructure

HEALTHPEAK PROPERTIES

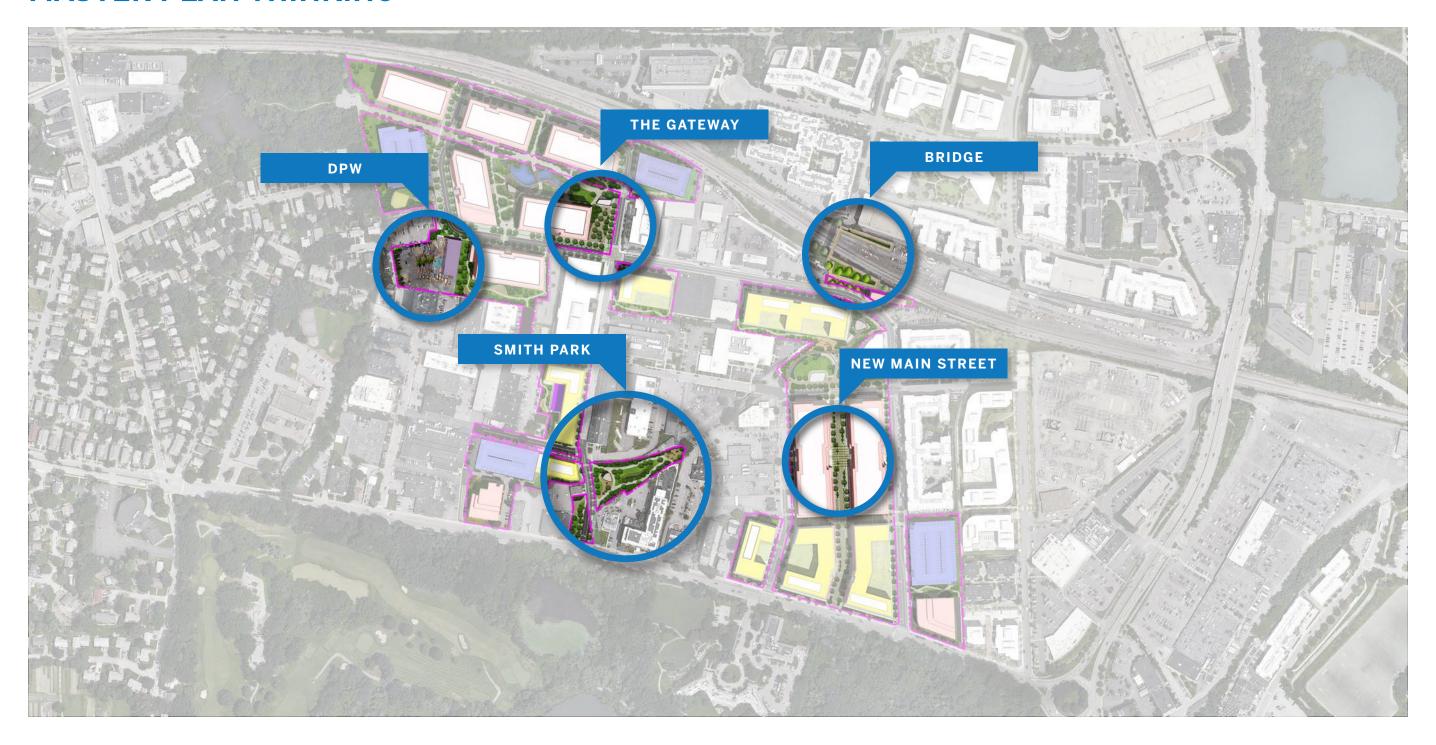
Healthpeak (NYSE: DOC) is an S&P 500 real estate investment trust that owns, operates, and develops real estate at the intersection of healthcare Discovery and Outpatient Care—"DOC" for short. At DOC, our focus is singular: enabling the people and institutions advancing health to do their best work—whether that's in an outpatient facility or a cutting-edge research lab.

Our 700+ properties fuel innovation in patient care and research—accelerating scientific discovery, enhancing healthcare delivery, fostering healthier populations, and driving shareholder value. With expertise in the ownership and management of Outpatient Medical and Lab properties, we deliver real estate solutions for professionals and patients where health and well-being thrive.





MASTER PLAN THINKING



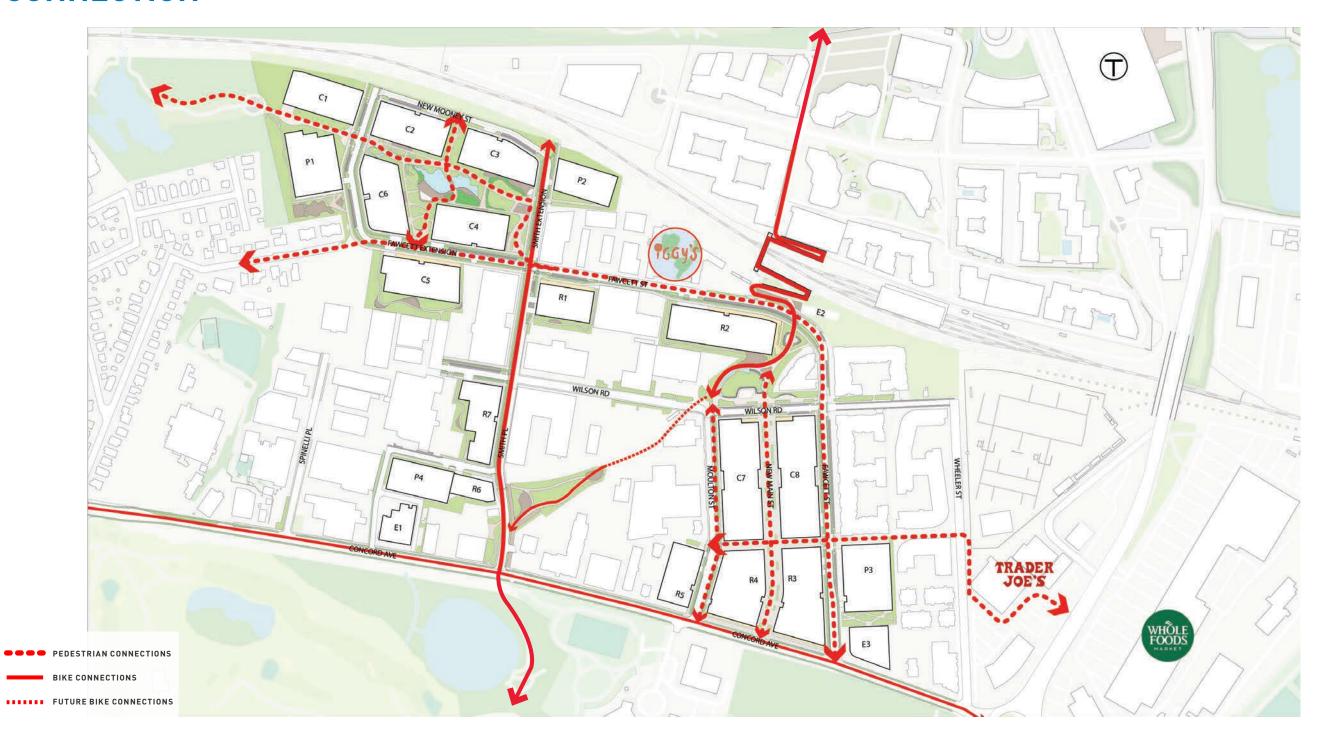
SITE PLAN



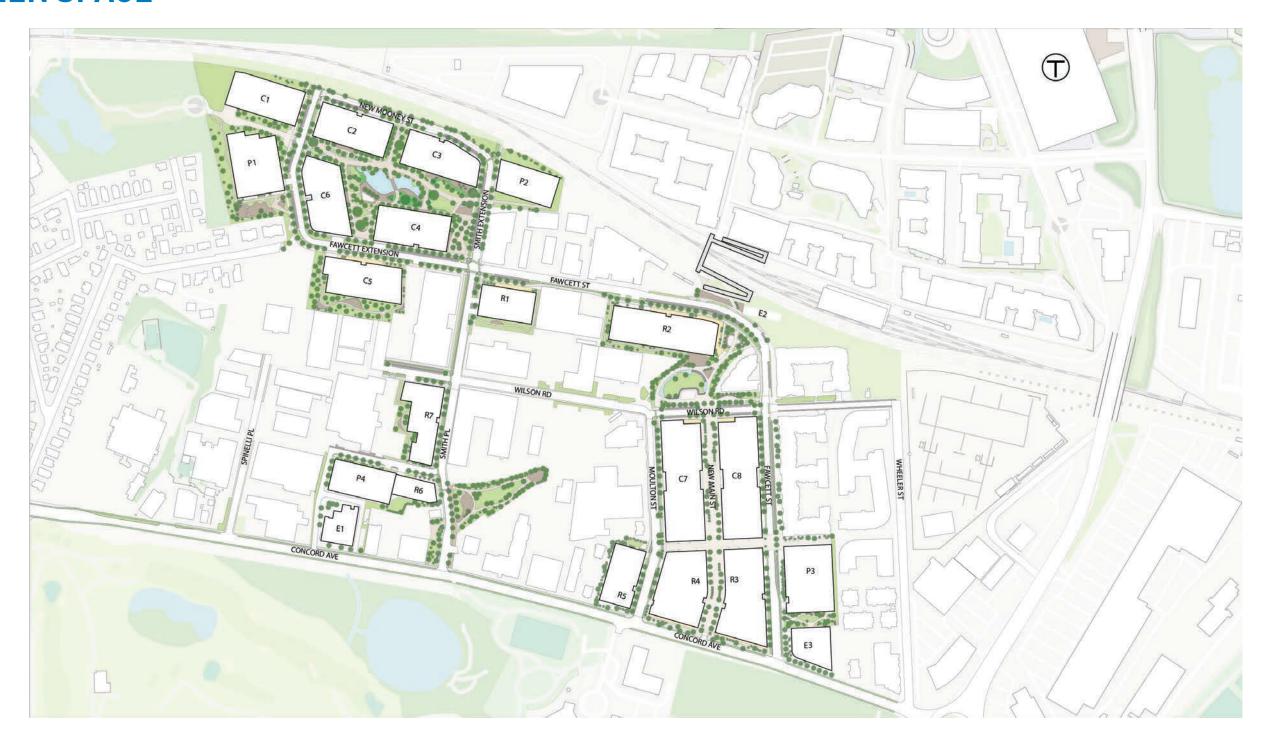
BUILDING HEIGHTS



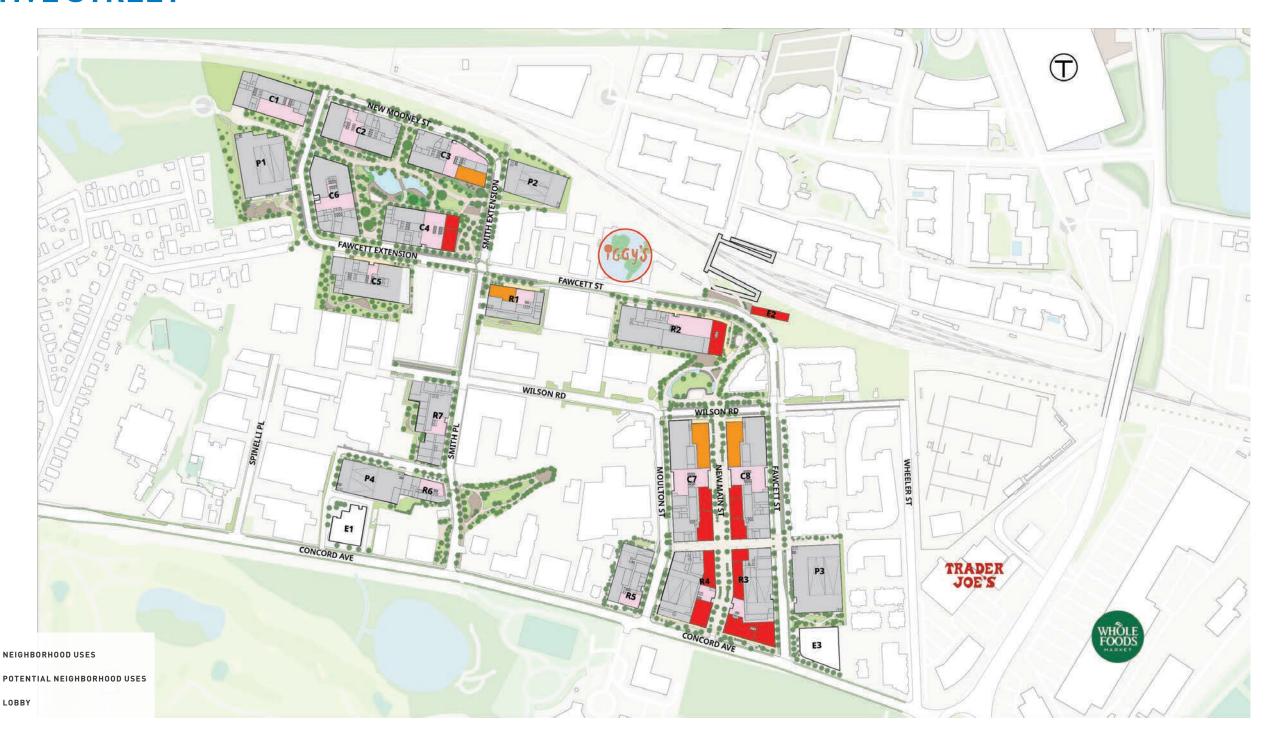
CONNECTION



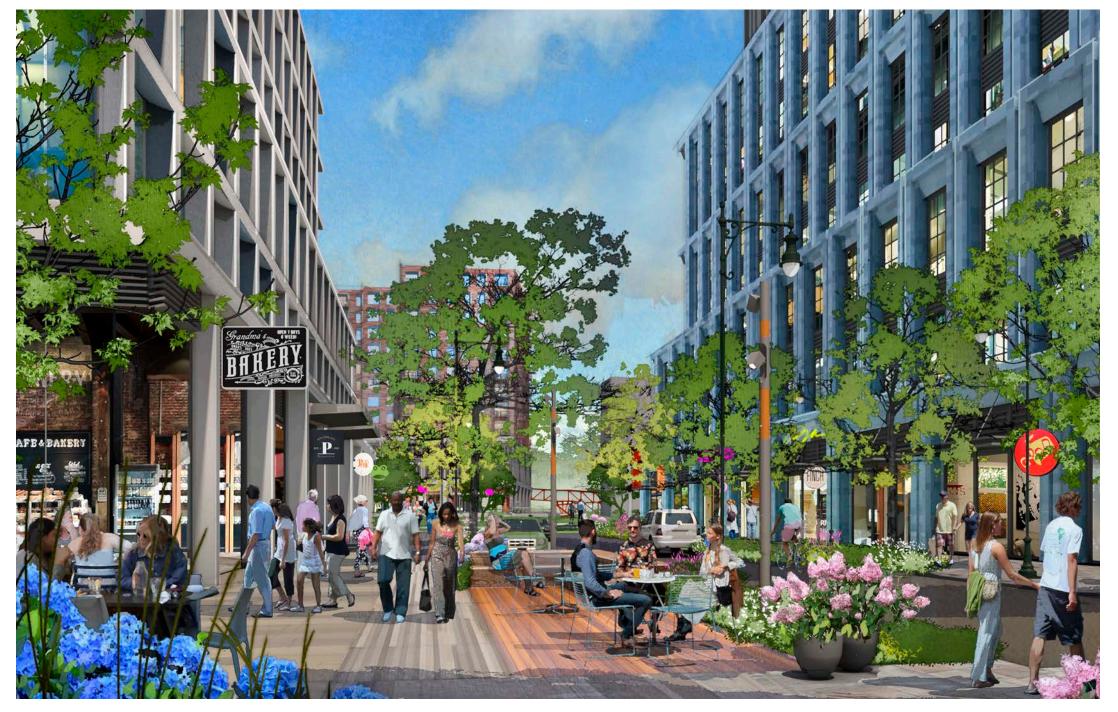
GREEN SPACE

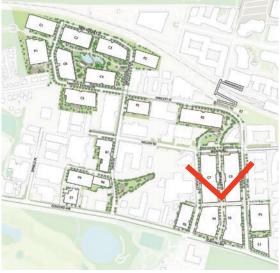


ACTIVE STREET



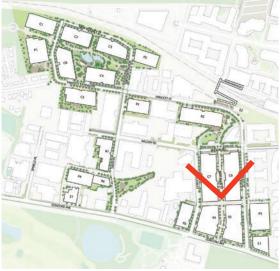
NEW MAIN STREET





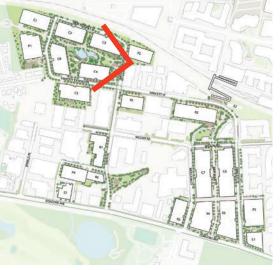
NEW MAIN STREET - STREET FAIR





SMITH EXTENSION

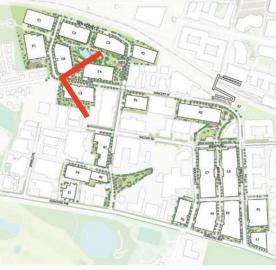




FAWCETT EXTENSION



KEY PLAN



125 FAWCETT UPDATE



125 FAWCETT UPDATE

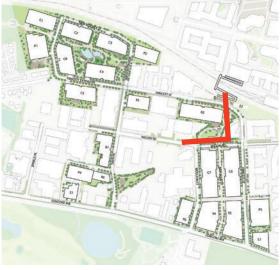


KEY PLAN



125 FAWCETT UPDATE

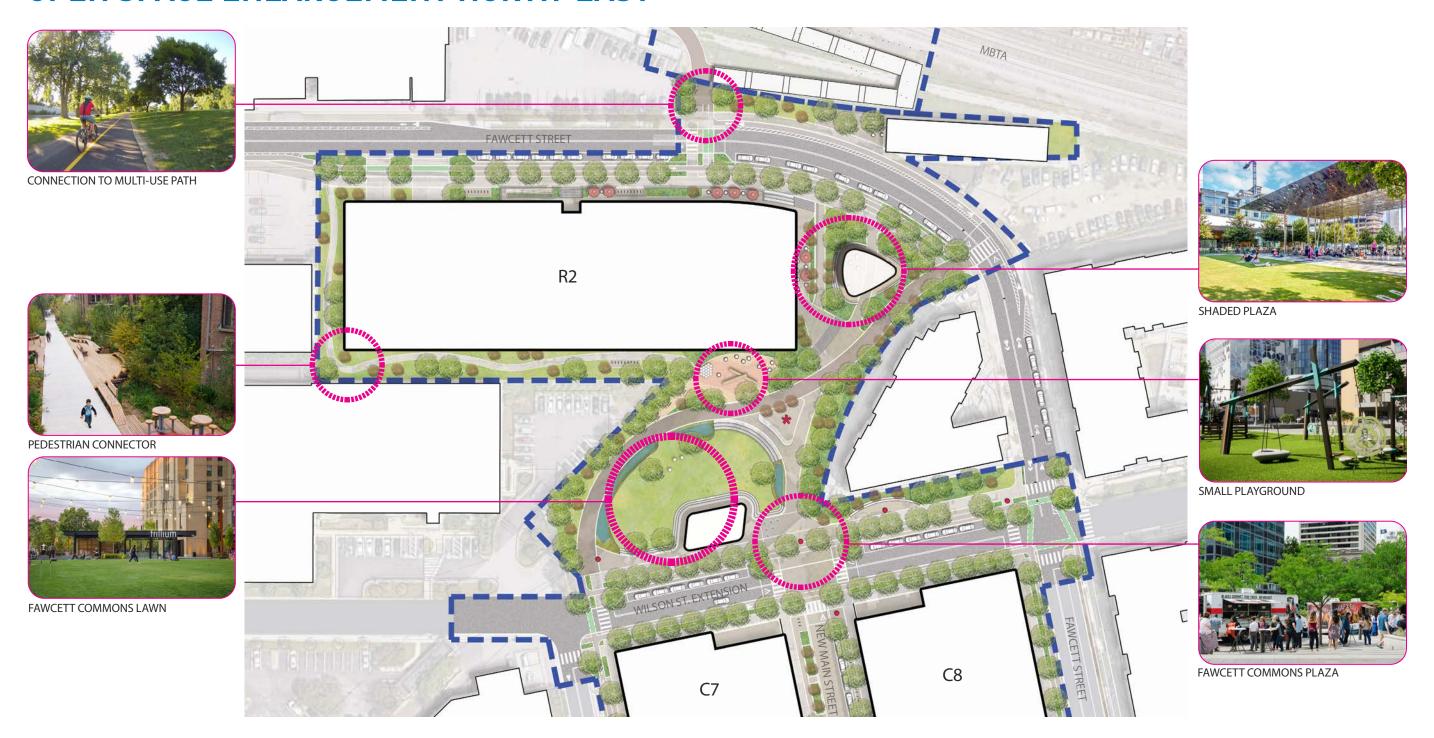




OPEN SPACE MASTER PLAN



OPEN SPACE ENLARGEMENT NORTH-EAST



OPEN SPACE ENLARGEMENT NORTH-WEST



OPEN SPACE ENLARGEMENT SOUTH-WEST



OPEN SPACE ENLARGEMENT SOUTH-EAST





PEDESTRIAN STREET



CONCORD AVE FRONTAGE



PEDESTRIAN CONNECTOR

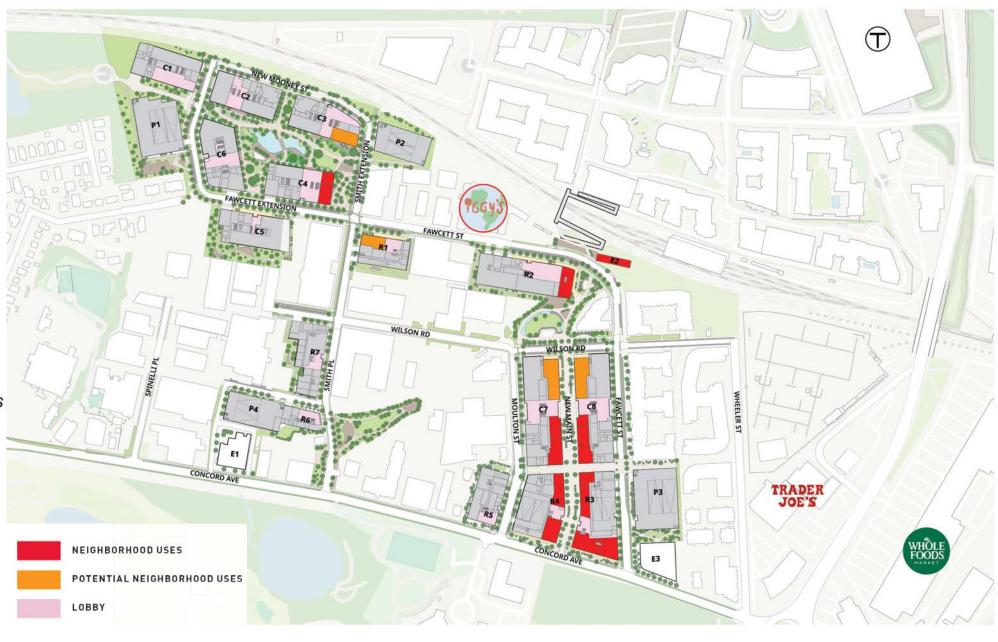


POCKET PARK

NEIGHBORHOOD USES

Zoning 4.4.1 Intent of Neighborhood Uses

It is the intent of this Section to promote and incentivize the inclusion of a diversity of uses in the AOD-Q District that help to reinforce the district as a selfsufficient neighborhood and complement the workspaces and living spaces that are expected to be the predominant uses. Such uses include retail and other personal or professional services, educational, cultural and recreational amenities, and diverse employment opportunities serving residents of different backgrounds. Such uses are particularly encouraged on the Ground Stories of buildings and in locations that are planned to support and encourage an active public realm.



WHAT WE HEARD FROM THE COMMUNITY



A Complete, Everyday Neighborhood

- Need for neighborhoodserving retail and services—independent shops, local markets, cafés, gyms, and professional services like daycare and healthcare rather than destination retail.
- Programming should make the area feel alive and useful every day, not "a set of empty buildings."



Green, Active, & **Inclusive Open Spaces**

- · The strongest theme: more trees, less asphalt.
- · Our neighbors want parks, gardens, playgrounds, and flexible spaces for both active and passive recreation.
- Open spaces should encourage relaxation, gathering, and community events, not iust circulation.



Connection & Walkability

- Our neighbors want better pedestrian and bike connections—to the Red Line, Fresh Pond Mall, and across Concord Avenue.
- Streets should feel safe. continuous, and intuitive, making it easy to move between open spaces, retail, and workplaces without a car.



Places for Community & Culture—Day to Night

- Our neighbors asked for arts, culture, and youth spaces—gallery or music venues for small organizations-and bars and restaurants that cater to young families and professionals.
- The groundplane should support both daytime activity and evening vibrancy.



Family- & Pet-Friendly **Amenities**

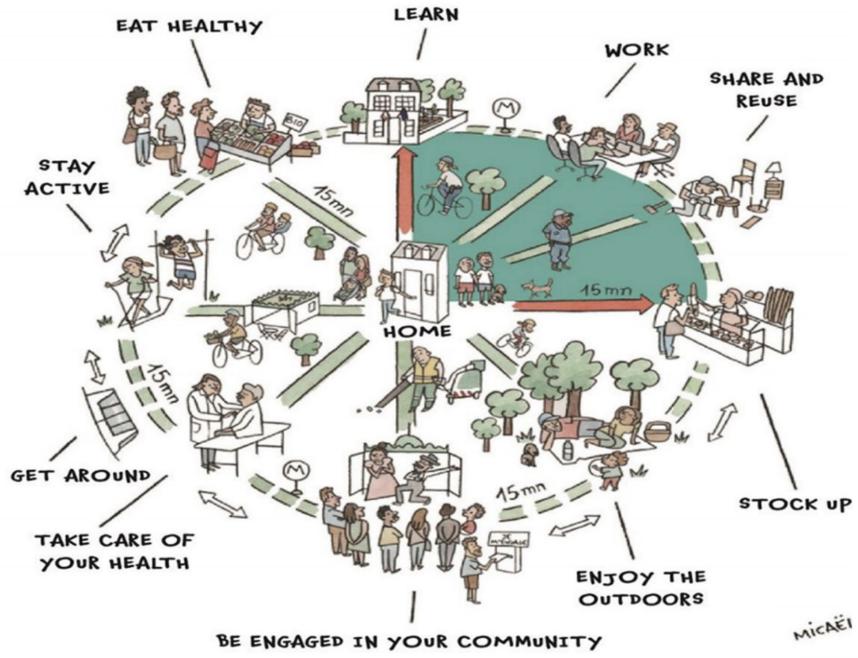
Requests for playgrounds, kid programs, and dog parks highlight the importance of designing a welcoming, multigenerational, petinclusive environment.



An Authentic Identity: Not "Anywhere USA"

Our neighbors voiced a desire for character and community identity—a place that reflects Alewife's ecology, creativity, and people, not a cookie-cutter development.

OUR METHODOLOGY: THE 15 MINUTE CITY



Source: 15minutecity.com

A COMPLETE NEIGHBORHOOD UNIQUE TO ALEWIFE



Full-service restaurant



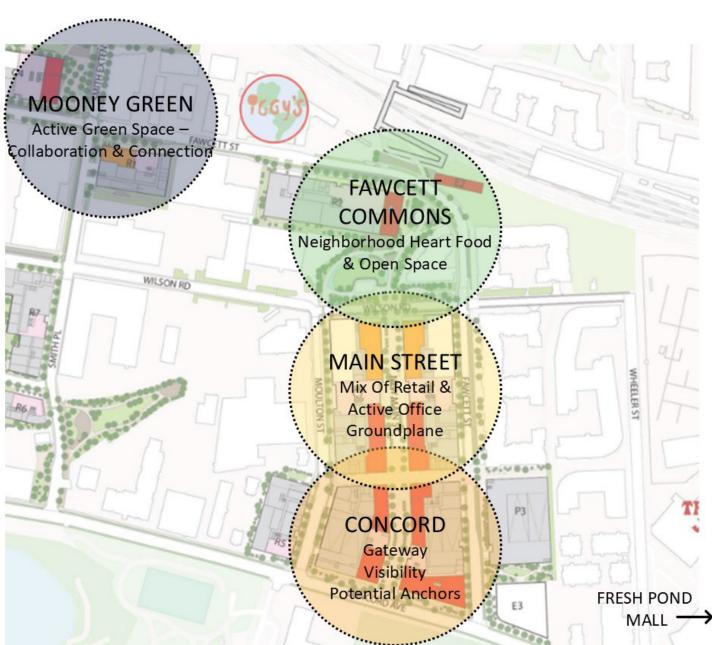
Quick-service restaurant



Cafes, coffee, juice, bowls



Personal services





Health & wellness



Independent retailers





Artist & maker space

NEIGHBORHOOD USES

TYPES OF NEIGHBORHOOD USES

- 1. Educational Uses
- 2. Community Center
- 3. Healthcare Facilities
- 4. Professional Office Uses
- 5. Private Library, Museum or Noncommercial Gallery
- 6. Local Government Uses
- 7. Retail or Consumer Service Establishments
- 8. Open-Lot Retail Sales Establishment
- 9. Outdoor Entertainment and Recreation Facility
- 10. Temporary Outdoor or Consumer Service Use
- 11. Food Commissary



Educational Uses





Healthcare Facilities



Professional Office Use



Private Library, Museum, Gallery



Local Government Us



Retail / Consumer Services Establishments



Open-Lot Retail Sales Establishment



Outdoor Entertainment / Recreation Facility



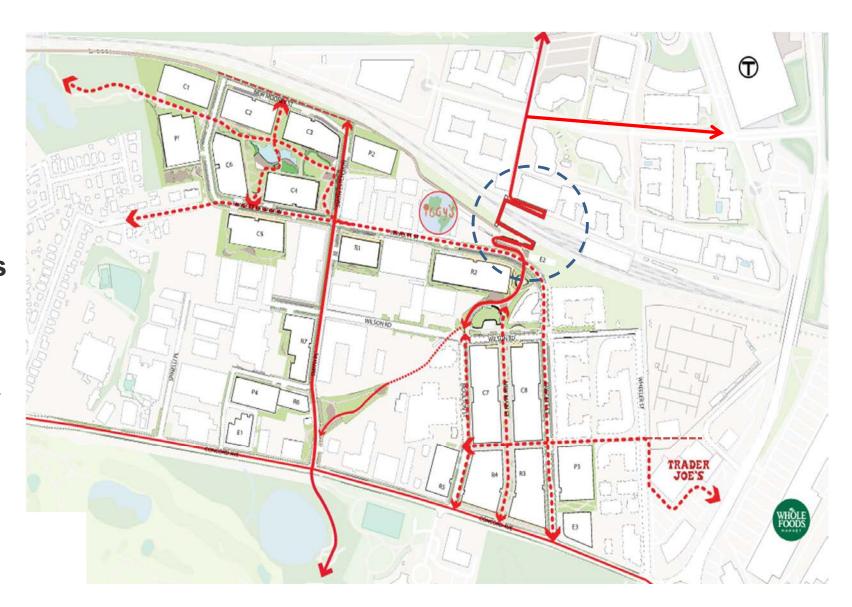
Temporary Outdoor / Consumer Service Use



Food Commissary

TRANSPORTATION & MITIGATION IMPROVEMENTS OVERVIEW

- Supporting a Connected, Safe, and Sustainable **Mobility Network**
- **Phased Buildout and** Mitigation over 5 To 25 Years
- **Ped/Bike Bridge Significant** Contribution
- Opportunities for Commuter **Rail Connections**



TRIP GENERATION & PARKING OVERVIEW

(PHASED IN OVER 25 YEARS)

Daily Trips	~ 15,000	24-hours	
Peak Hour Trips	~ 1,500 to 1,600	Per hour	
Vehicle Parking	Approx. 4,500 spaces	Includes existing + new parking Shared parking	
Bicycle Parking	Approx. 3,200 spaces	Long term and short term	
Bluebike Stations	5 new stations + 4 existing stations = 9 total proposed		

COMPLETE STREETS INSIDE THE QUAD



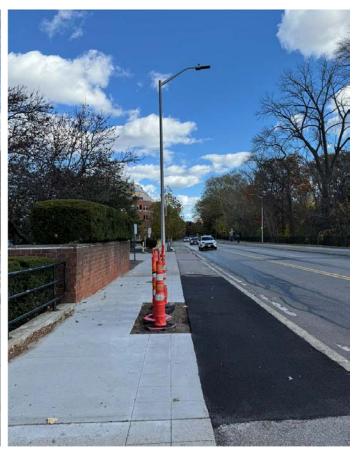
PROPOSED SMITH PLACE IMPROVEMENTS



EXISTING CONCORD AVENUE



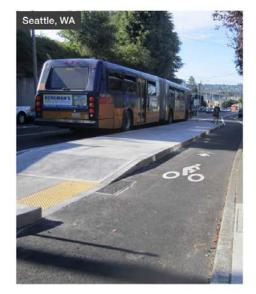




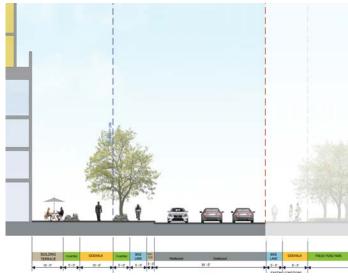


HEALTHPEAK and ELKUS MANFREDI ARCHITECTS

IMPROVING CONCORD AVENUE









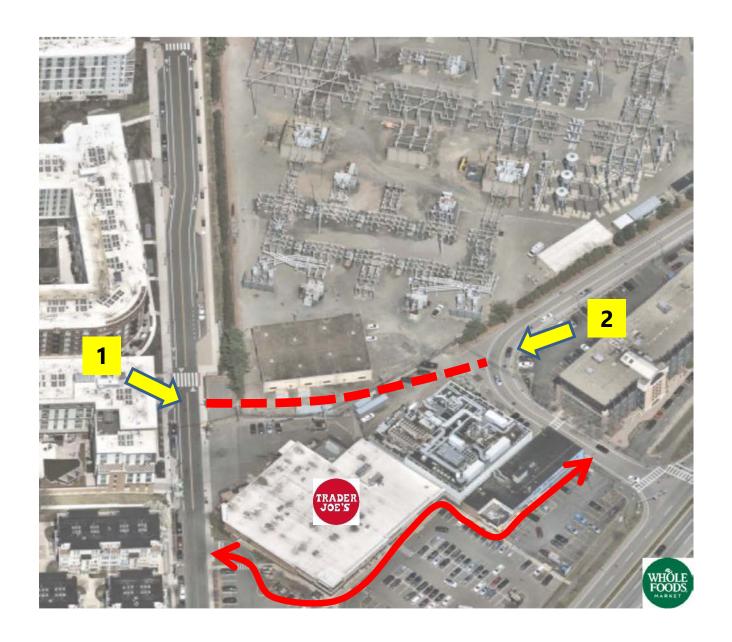
Example of Bus Stop (Western Ave, Cambridge)



Examples of Separated Bile Lanes MassDOT Separated Bike Lane Planning & Design Guide



TERMINAL ROAD CONNECTION



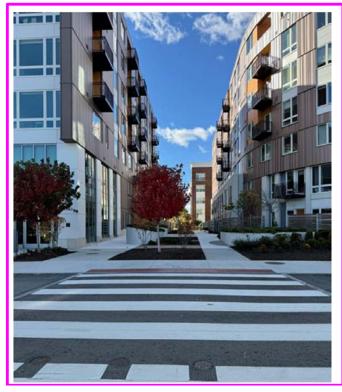


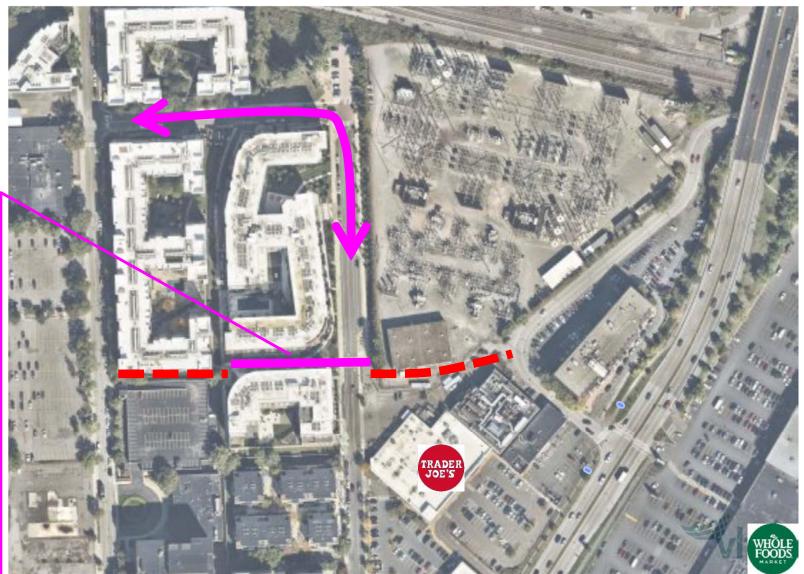


CONNECTIONS TO FAWCETT FROM WHEELER

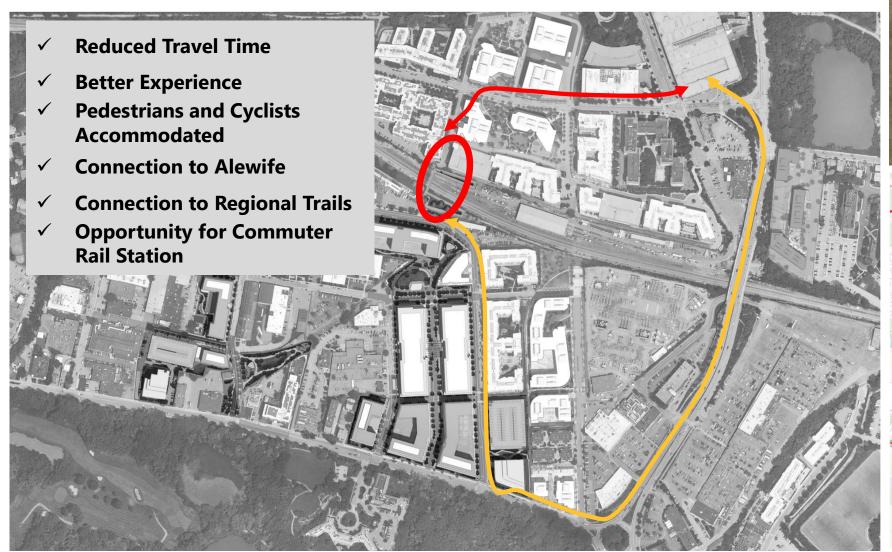
Completed sections:

- ✓ Wheeler St Extension
- ✓ Pedestrian Mews from Wheeler (opportunity to continue to Fawcett)





FUTURE PEDESTRIAN/BIKE BRIDGE SHORTER, SAFER, MORE PLEASANT







COMMITMENTS BEYOND INFRASTRUCTURE

TRANSPORTATION DEMAND MANAGEMENT





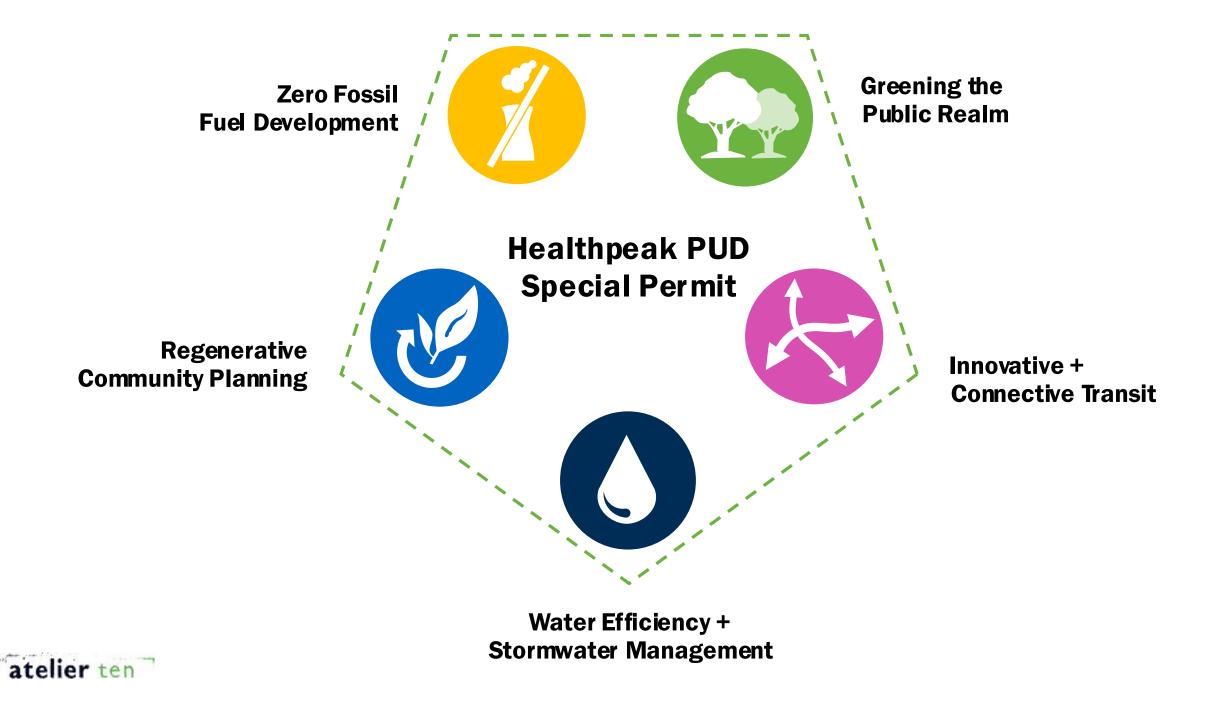








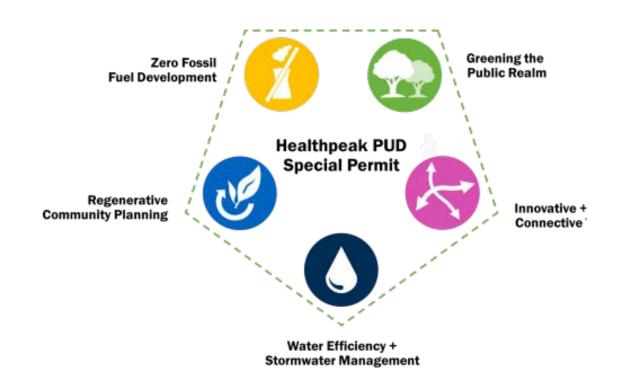
SUSTAINABILITY - GOALS + PRIORITIES



HEALTHPEAK PUD SPECIAL PERMIT SUSTAINABILITY PRIORITIES

Prioritize electrification and design for reduced carbon in operations and construction.

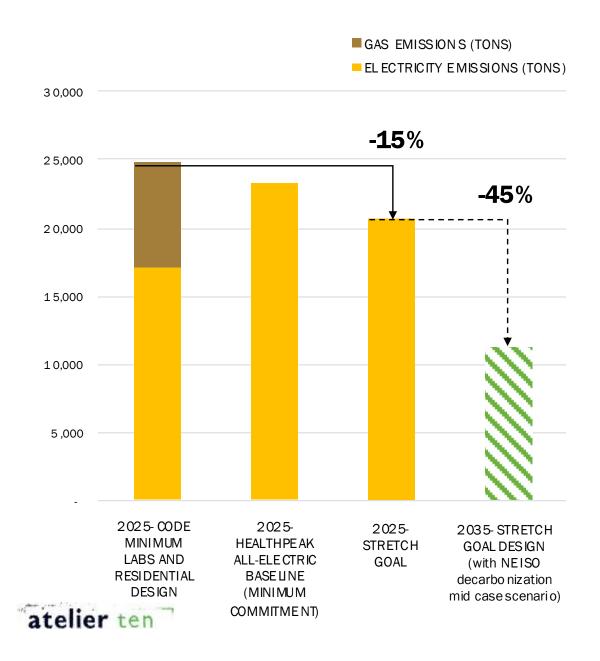
Revitalize neighborhood through planning and landscape design to reduce urban heat island effects, manage stormwater, and improve occupant experience.





ENERGY EFFICIENCY MEASURES + GRID BASED EMISSIONS





All electric design will likely reduce emissions by 5-15% with today's ISO NE Grid.

Carbon will be further reduced by 45% with 2035 ISO NE mid-case decarb scenario.

EXISTING SITE







Site planning and design highlights the need for urban heat island mitigation.



LANDSCAPE DESIGN







Existing Green Space: ~58,000 sf

Proposed Green Space: ~859,000 sf

14x additional green space



REDUCED HEAT ISLAND



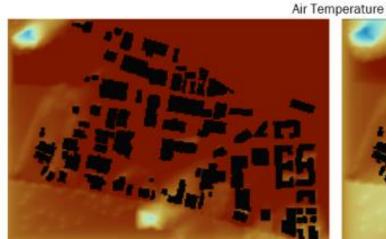
Site Conditions



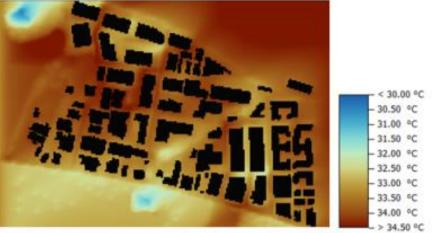


Existing site condition

Proposed future condition



Existing - Peak Summer Day, 2pm



Proposed - Peak Summer Day, 2pm

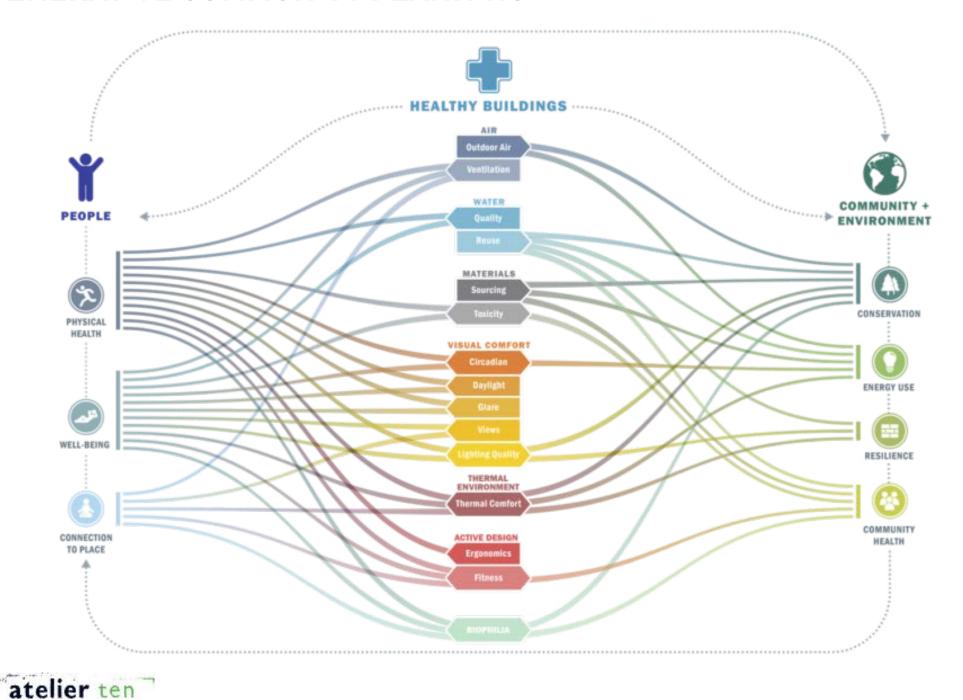


The additional site trees and ground level vegetation have the potential to reduce peak temperatures by ~4-5° F



REGENERATIVE COMMUNITY PLANNING





Holistic planning for sustainability encourages a communityfocused approach, designing for health, wellness, and activity.

Q&A