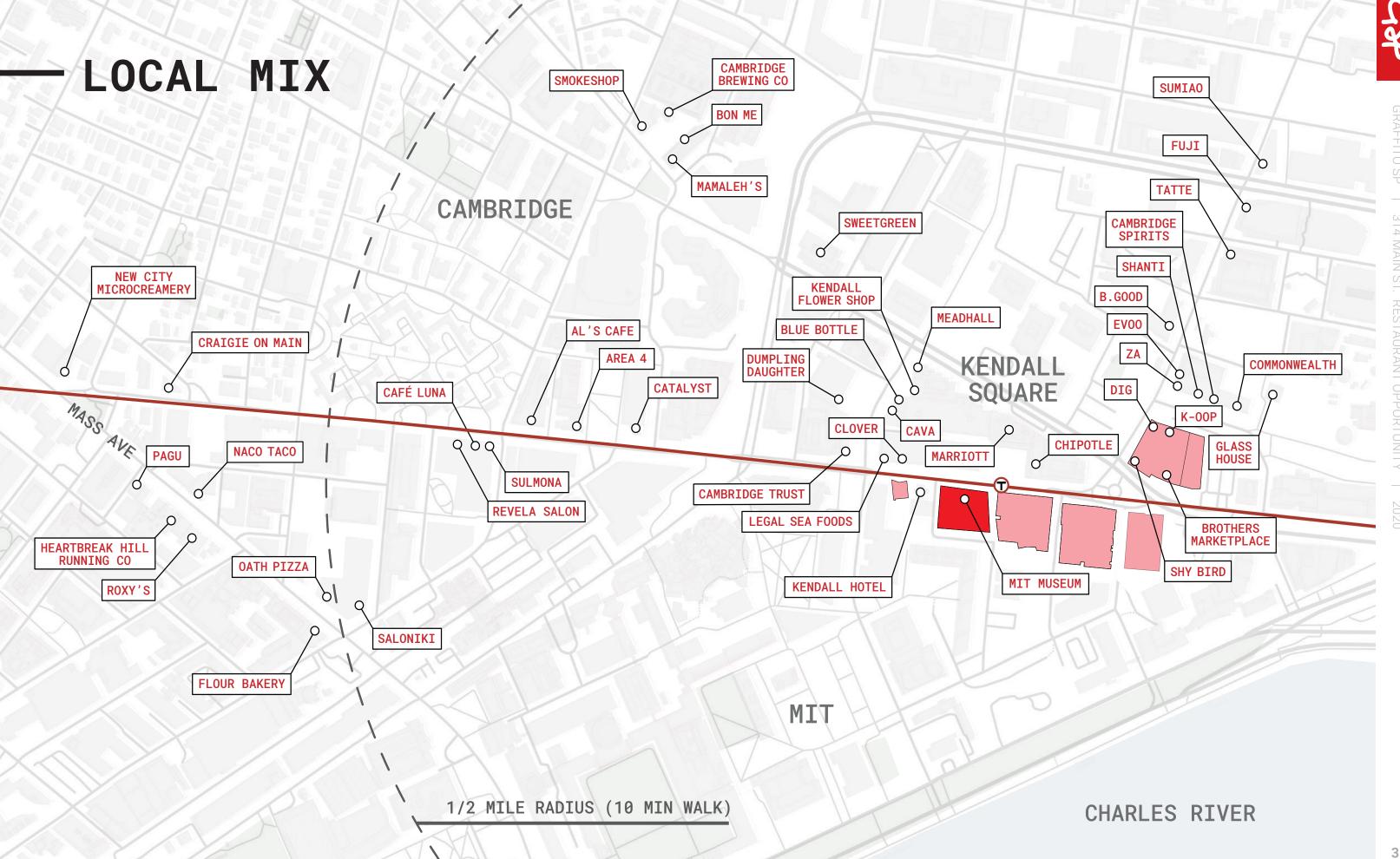


PROJECT ORIENTATION

Kendall Square: the most innovative square mile on the planet.

MIT is adding over 4.6 million square feet of new laboratories, work spaces, residences, cultural attractions, and retail at the heart of this center of invention and discovery. It will be a place more open, more vibrant, and more connected; an even stronger neighborhood anchored at its base by best-in-class makers, retailers, and restaurateurs.





IN THE NEIGHBORHOOD



20M+ SF

offfice & lab space



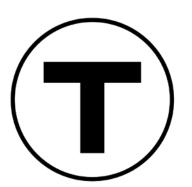
37,500

employees within a half-mile radius



5,000

people living within a half-mile radius



15,440

daily red line ridership at the Kendall T station

LARGEST EMPLOYERS:



























DEVELOPMENT PLAN

One Broadway / 165 Main Street (2022)

346,000 SF Office/Retail 300 Residential Units + Retail

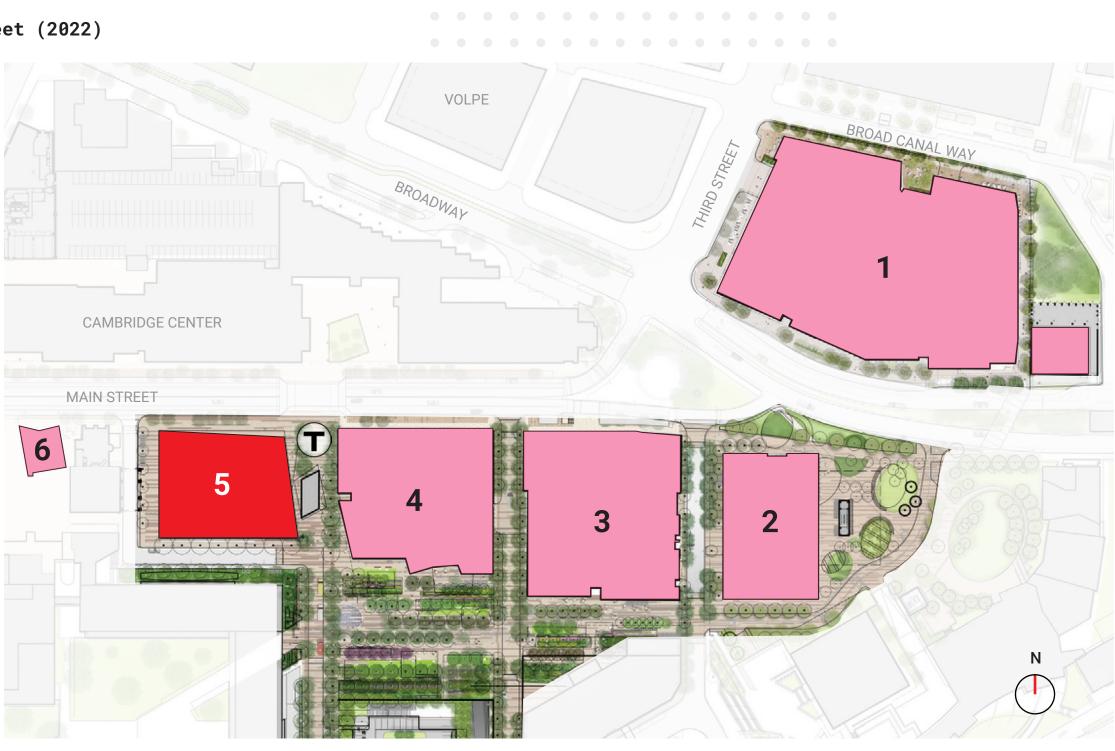
200 Main Street (2023) 316,000 SF Lab/Office/Retail

238 Main Street (2022) 380,000 SF Lab + Retail

290 Main Street (2020) 450 Graduate Housing Units 11,000 SF Food Hall

314 Main Street 437,000 SF Office/Museum/Retail **OPPORTUNITY**

Site 6 (Date TBD) 6,000 SF Retail Build to Suit Retail Flag Ship Opportunity



THE OPPORTUNITY

One-of-a-kind full-service flagship restaurant opportunity located in the center of Kendall Square. 314 Main Street is a Class A office building with approximately 420,000 sf of office, the world-renowned MIT museum, a local all-day café and wine bar and the MIT Press Bookstore.



New MBTA redline headhouse with 15,000+ daily ridership



7,100 SF restaurant space over two-levels



Space boasts 16'+ ceiling heights



Central, below-grade trash and loading



Outdoor seating



Available now





FLOOR PLAN



LET'S TALK

Graffito is seeking an exceptional full-service restaurant operator to serve the surrounding community and compliment the new retail mix along Main Street.







Jesse Baerkahn jesse@graffito.com 617.401.2871

Dave Downing dave@graffito.com 617.401.2871

Angela VanArsdale angela@graffito.com 978.766.5142

