



Design Principles

Mixed Use Walkable Neighborhood



Economic Development



Open Space and Parks



Transit Oriented Development



Neighborhood Retail



Resiliency and Sustainability





Open Space Network | 40 Acres



Public Open Space Network | Central Common | 15 Acres









Open Space Network | Green Fingers

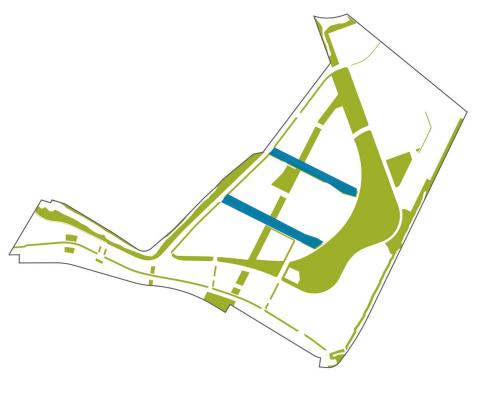




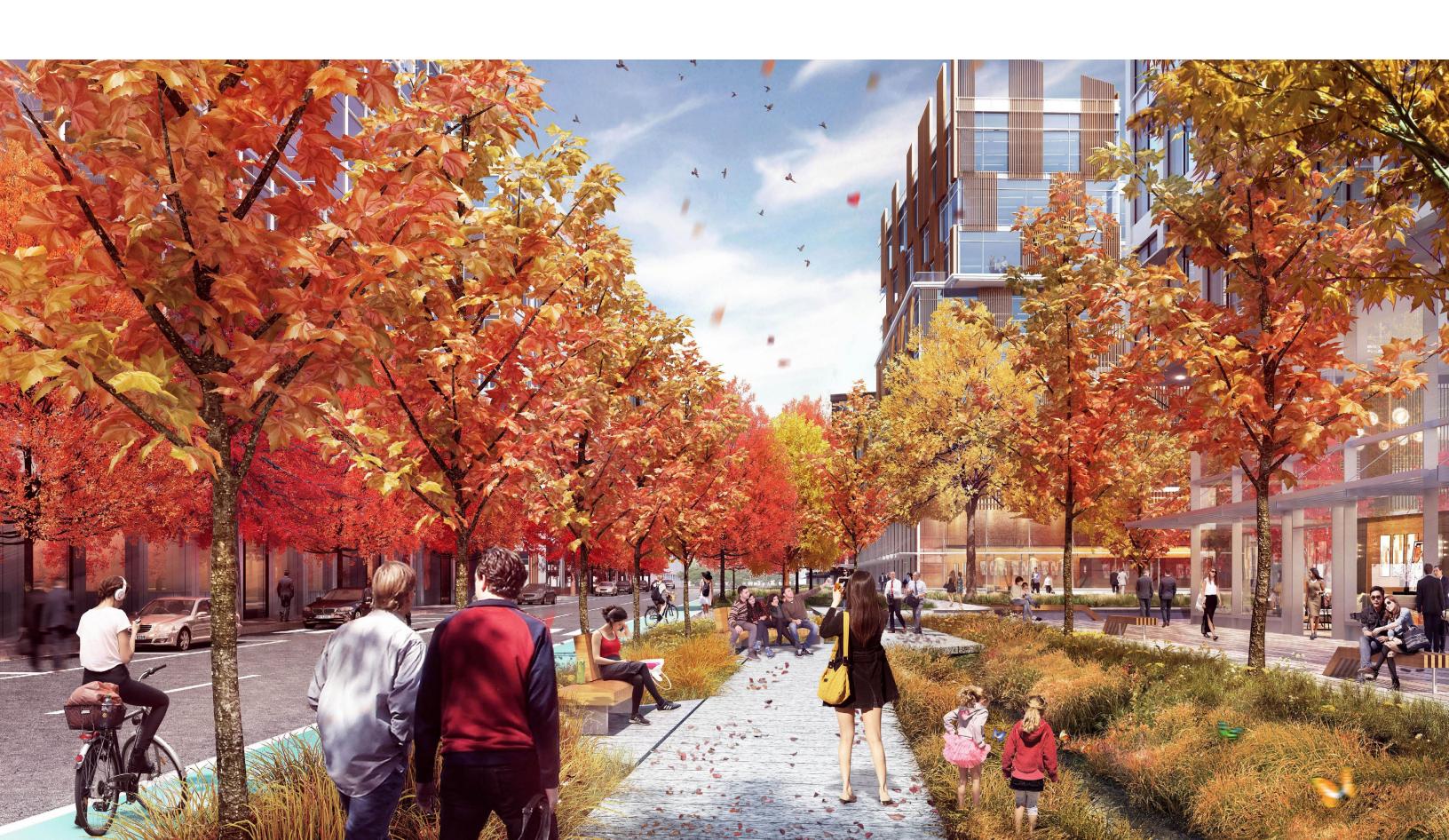








Green Finger View



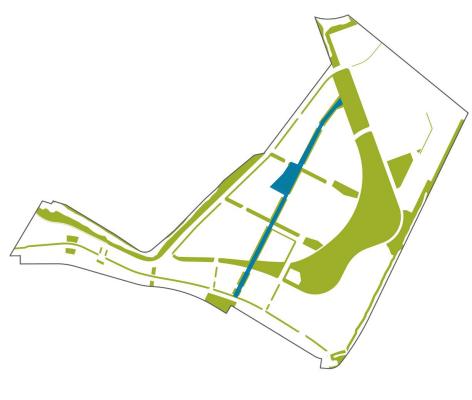
Open Space Network | Active Linear Park & Buffers











Historic Elements and Public Art









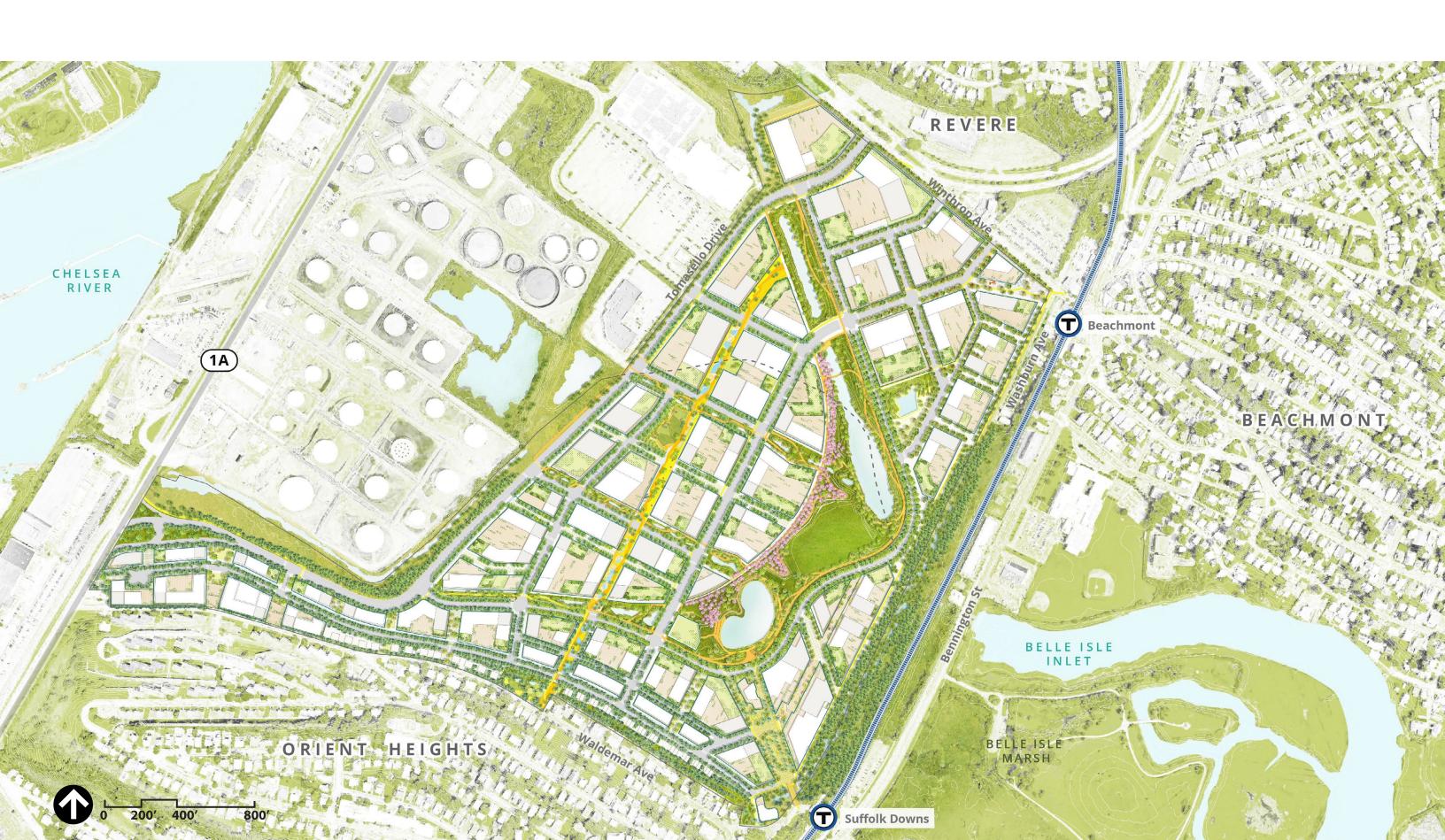


Overall Canopy Strategy

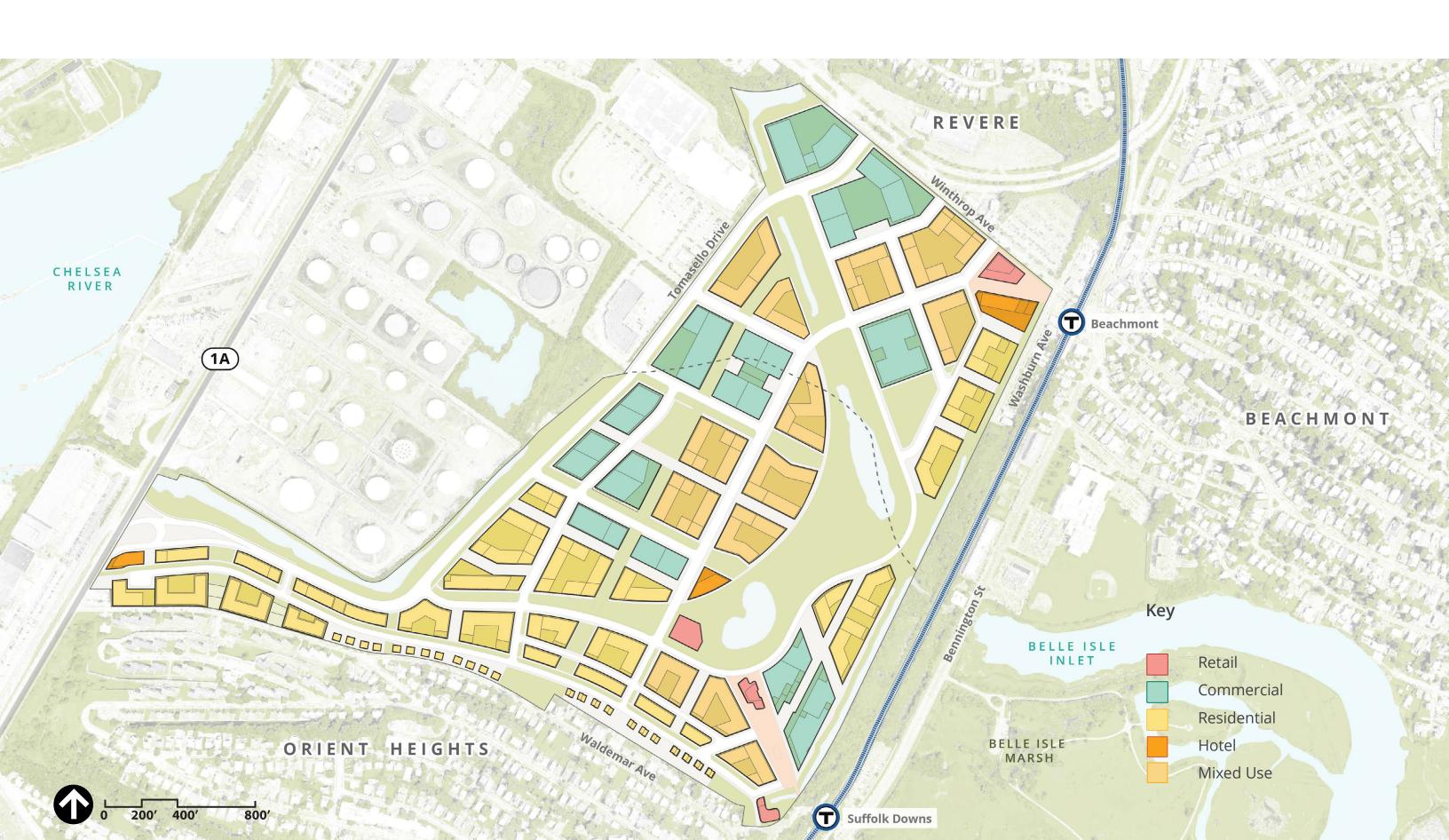




Masterplan



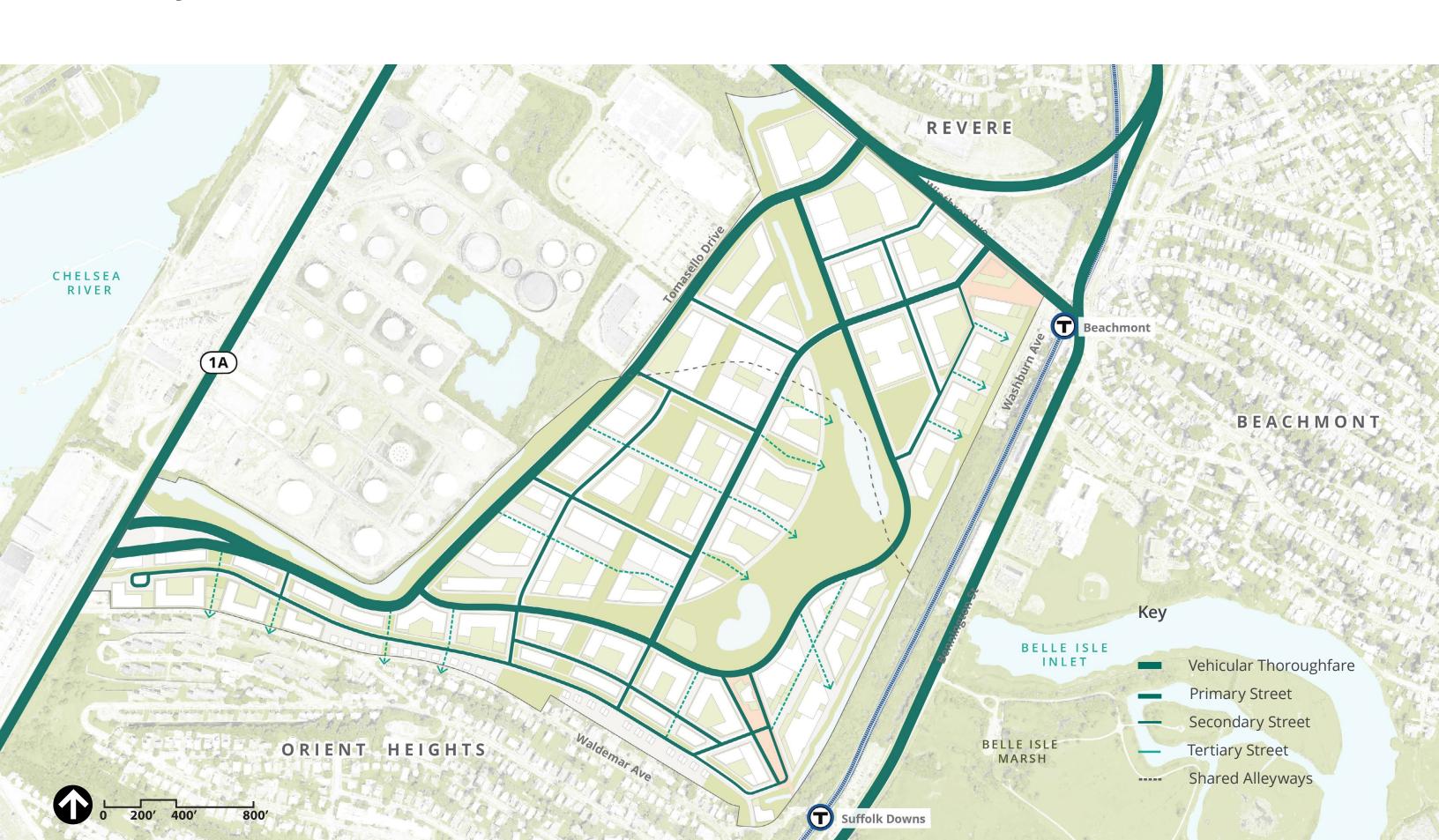
Land Use Plan



Boston Program Master Plan Program

Use	Boston Program	Master Plan Program
Commercial Office	~ 2.74 MSF	~ 5.20 MSF
Residential	~ 7.31 MSF	~ 10.15 MSF
	(7,100 units)	(10,000 units)
Retail	~ 200,000 SF	~ 520,000 SF
Hotel	~ 270,000 SF	~ 400,000 SF
Total	10,520,000 SF	16,200,000 SF

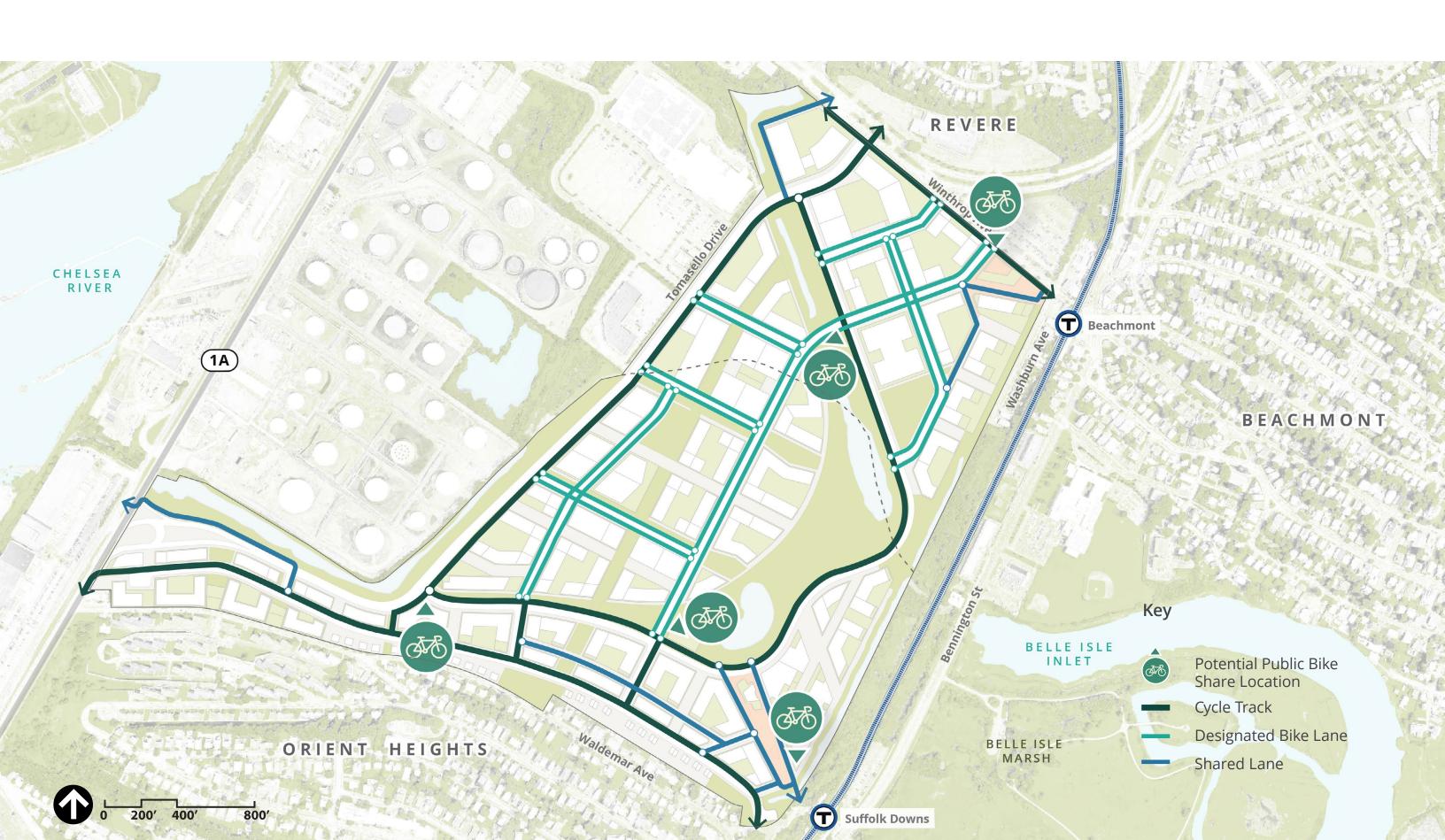
Hierarchy of Streets



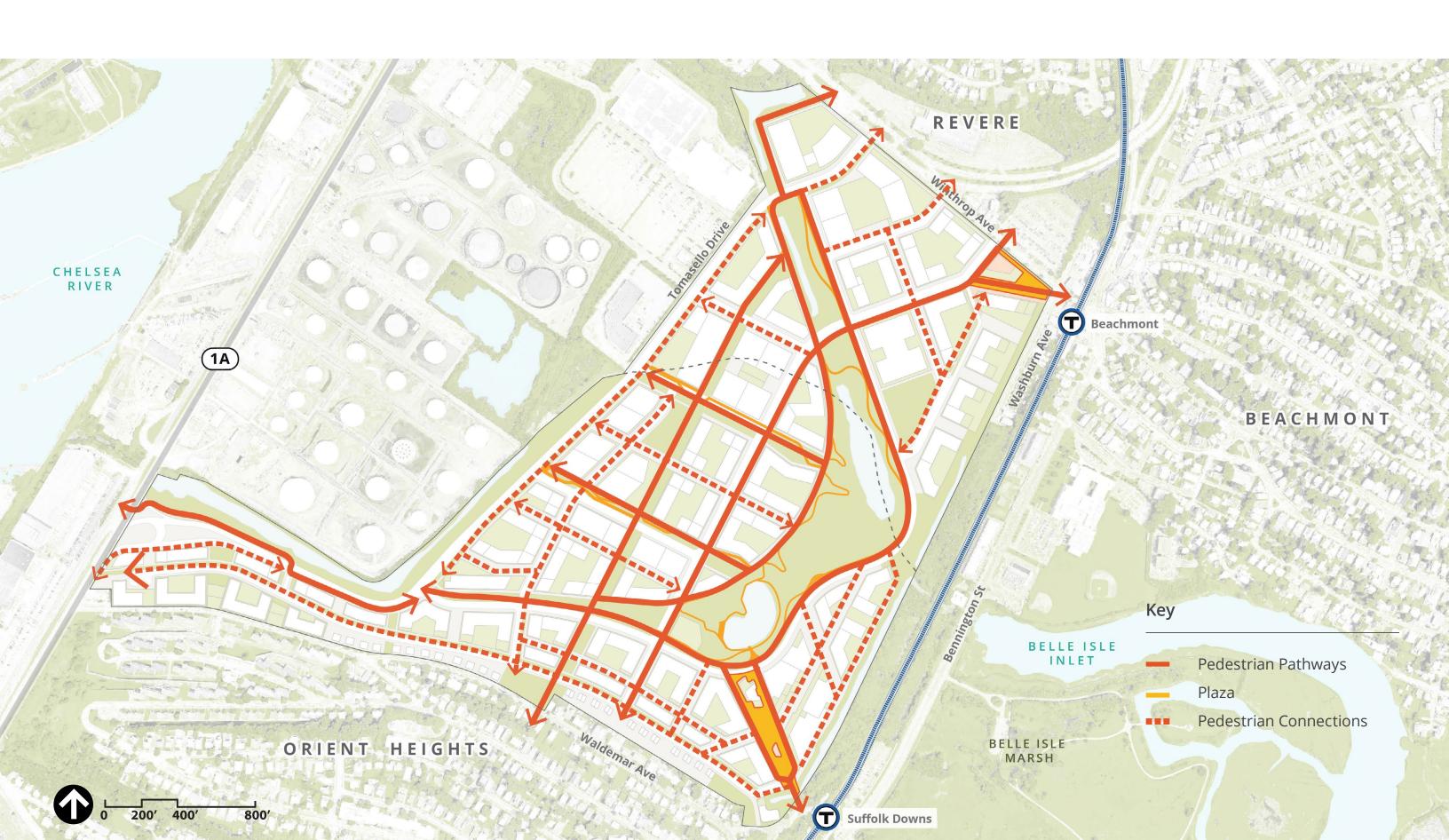
View of Main Street



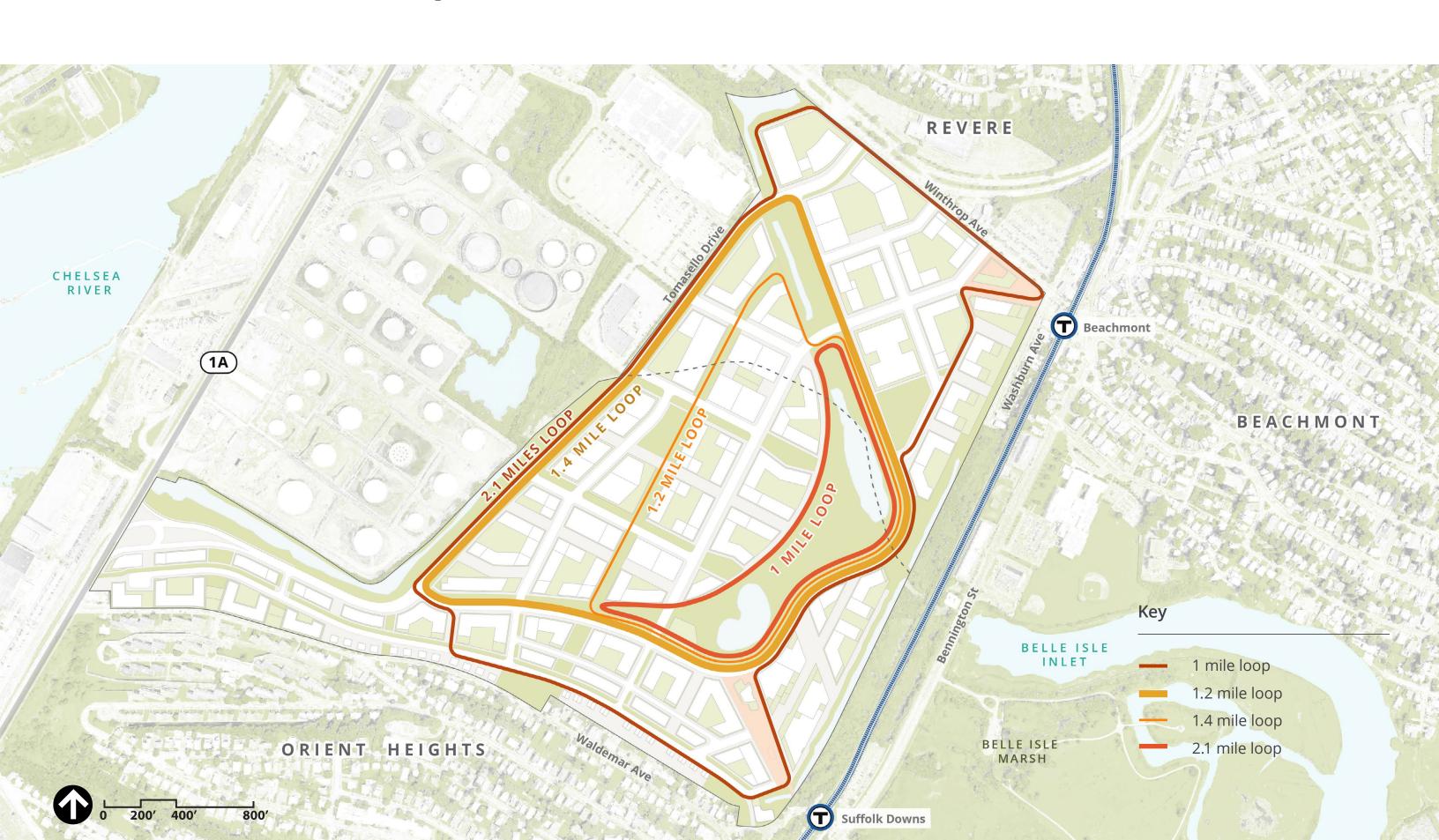
Access and Circulation Bicycle Network



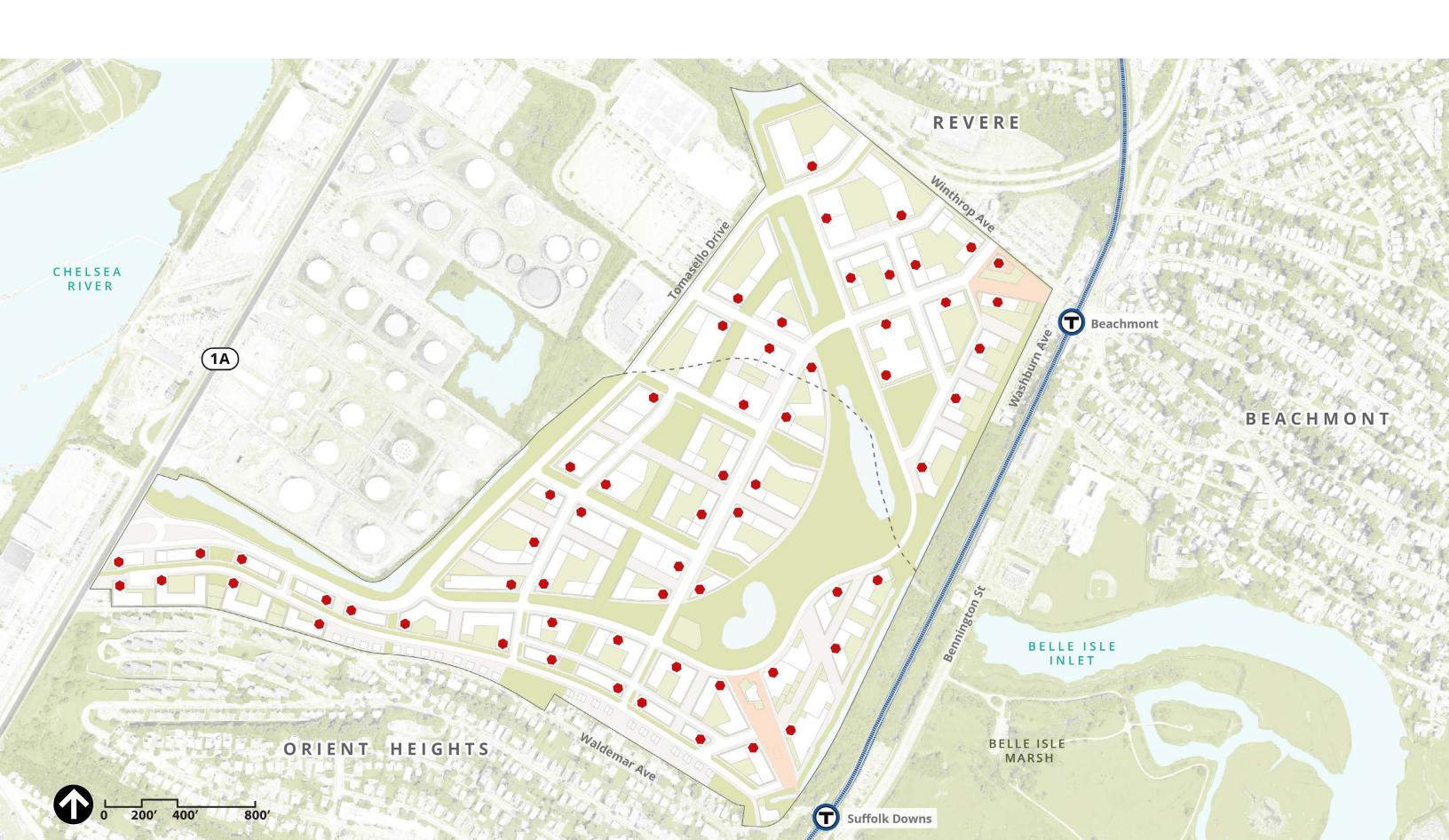
Circulation Pedestrian Network



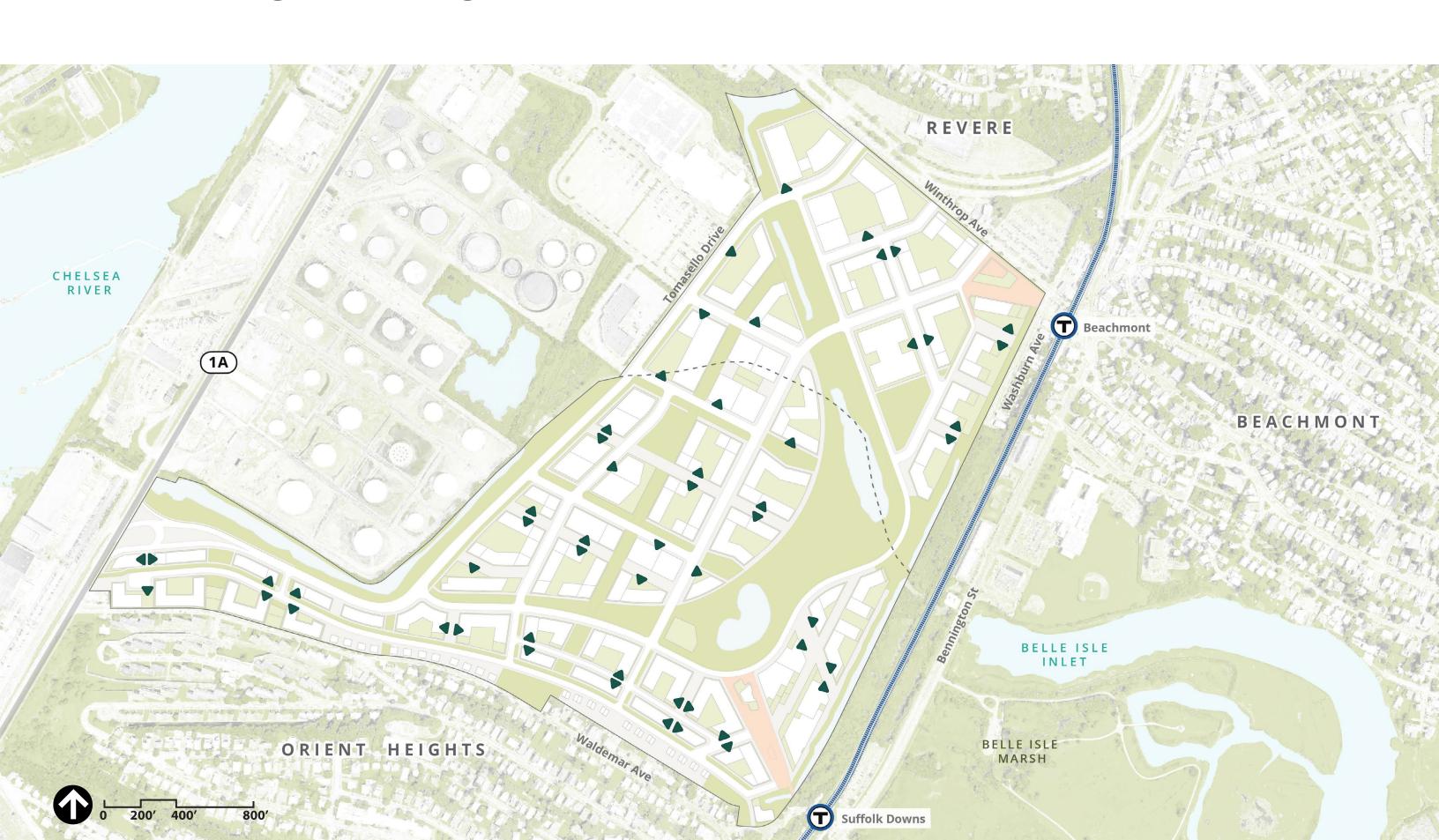
Circulation Pedestrian Loops



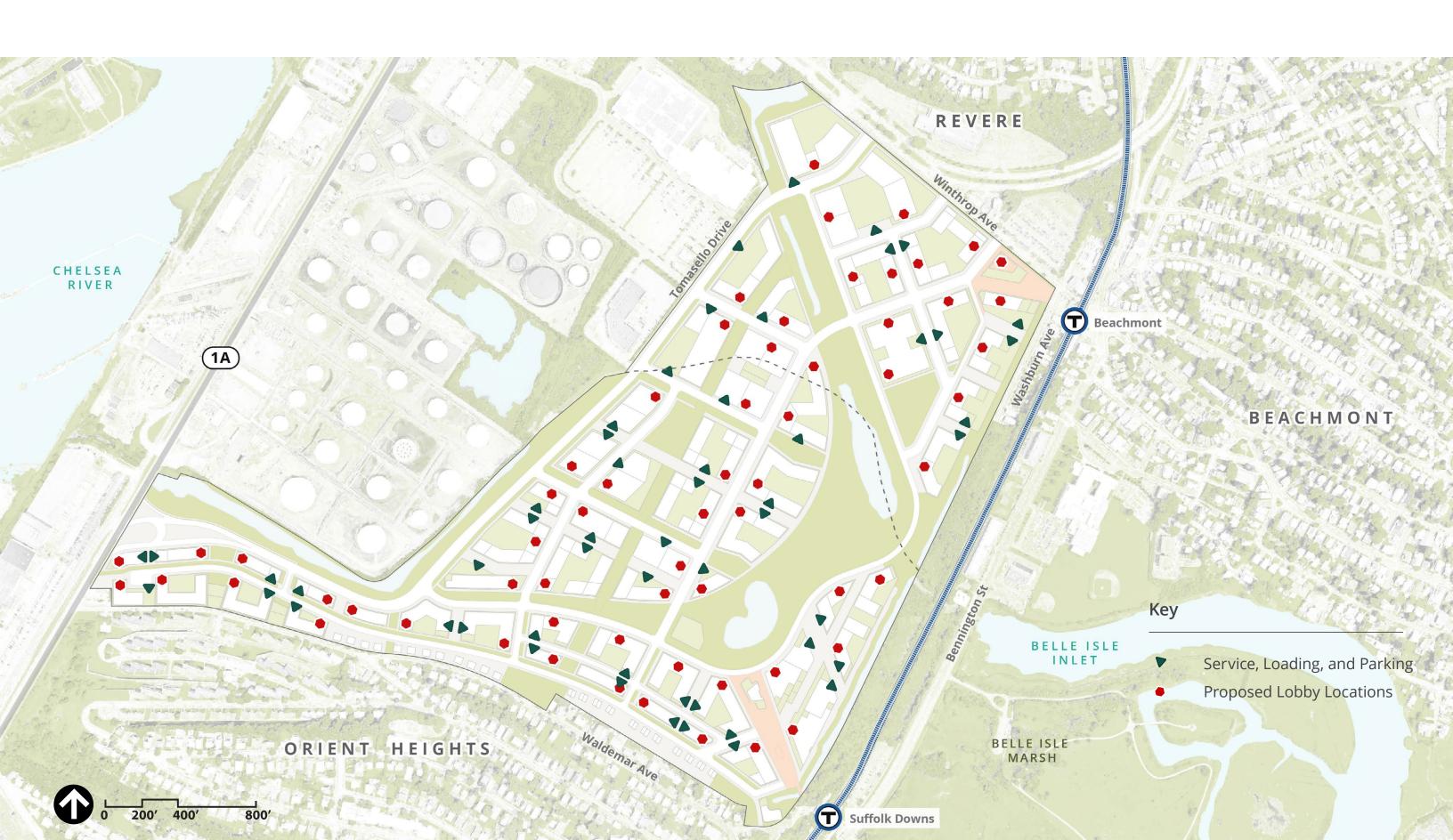
Proposed Lobby Locations



Service, Loading, and Parking



Service, Loading, and Parking & Proposed Lobby Locations





Belle Isle Square Updated Plaza Design



View from Suffolk Downs T Stop



View from within Belle Isle Square



Design Changes Along Waldemar Avenue



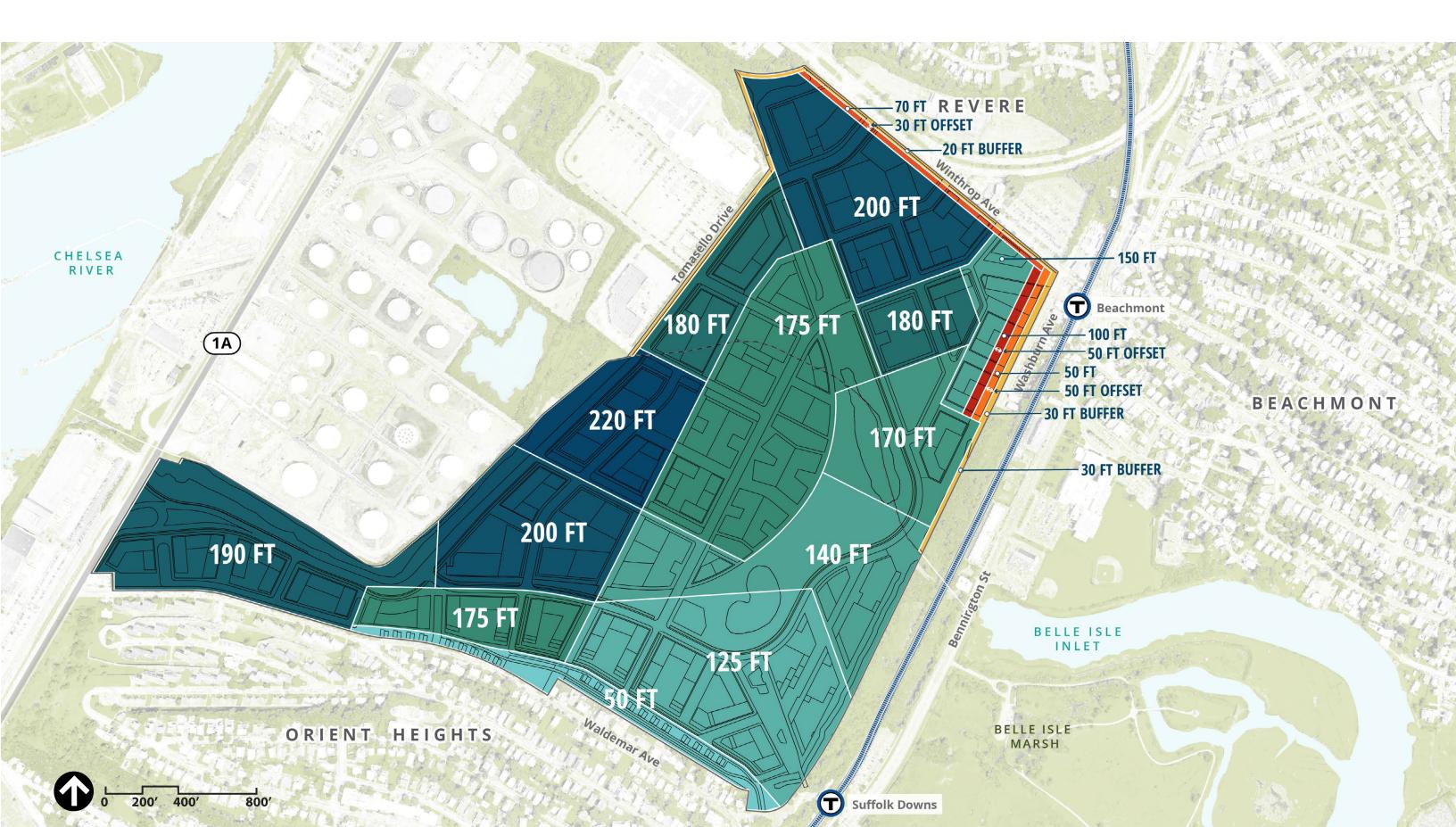




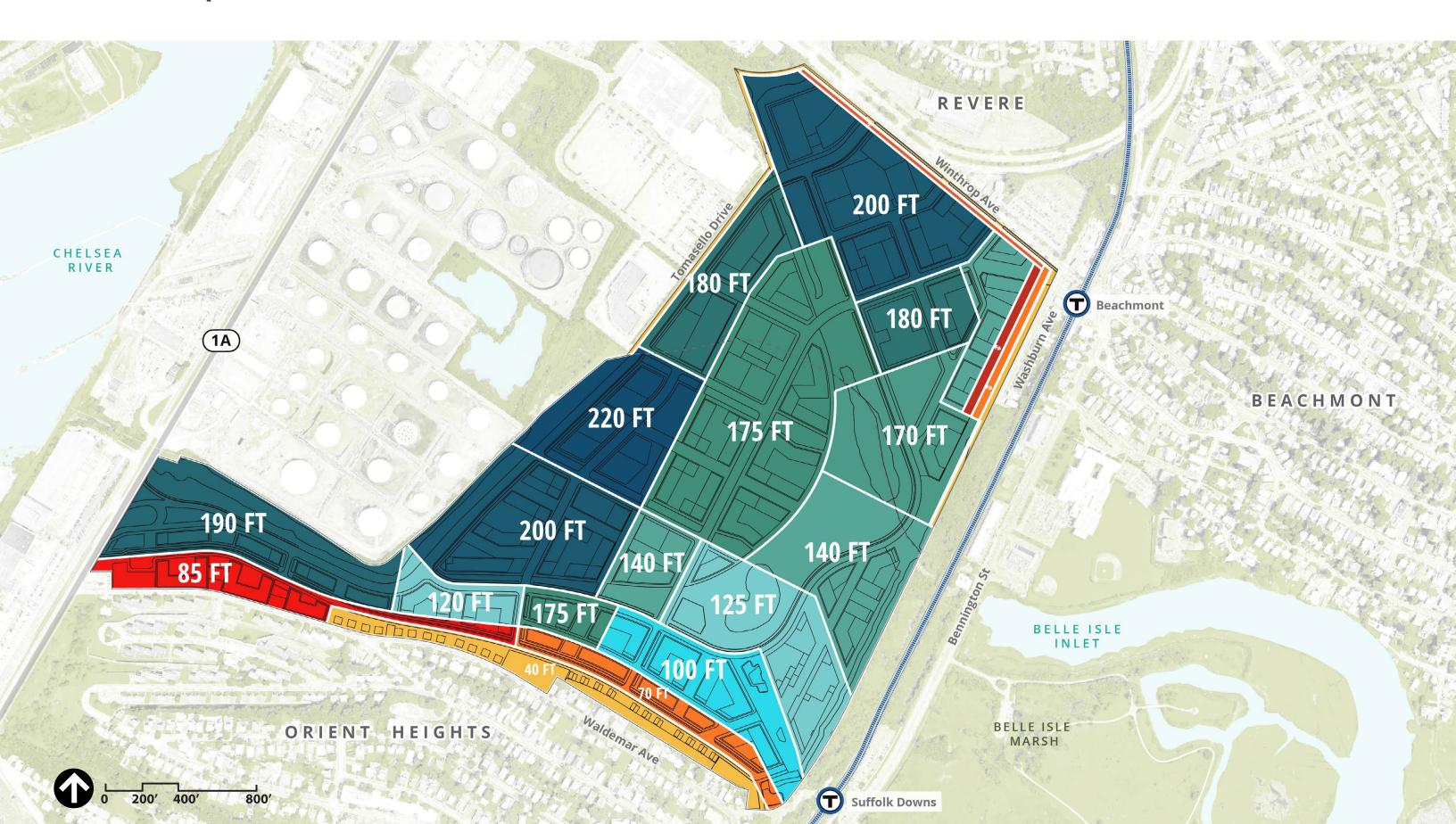
Rendered Plan DPIR



Height Zones DPIR



Height ZonesWaldemar Proposed

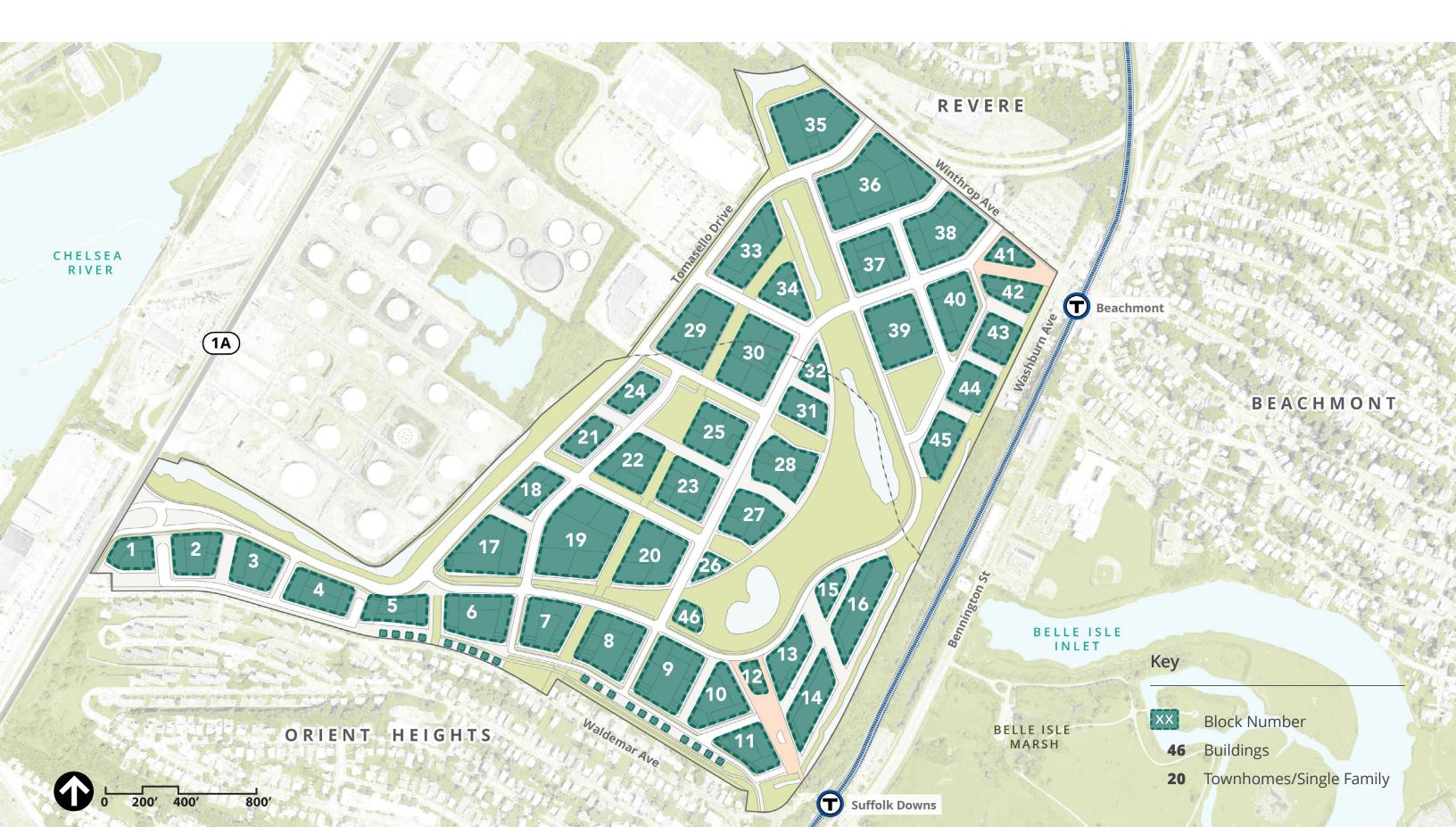


Height Zones

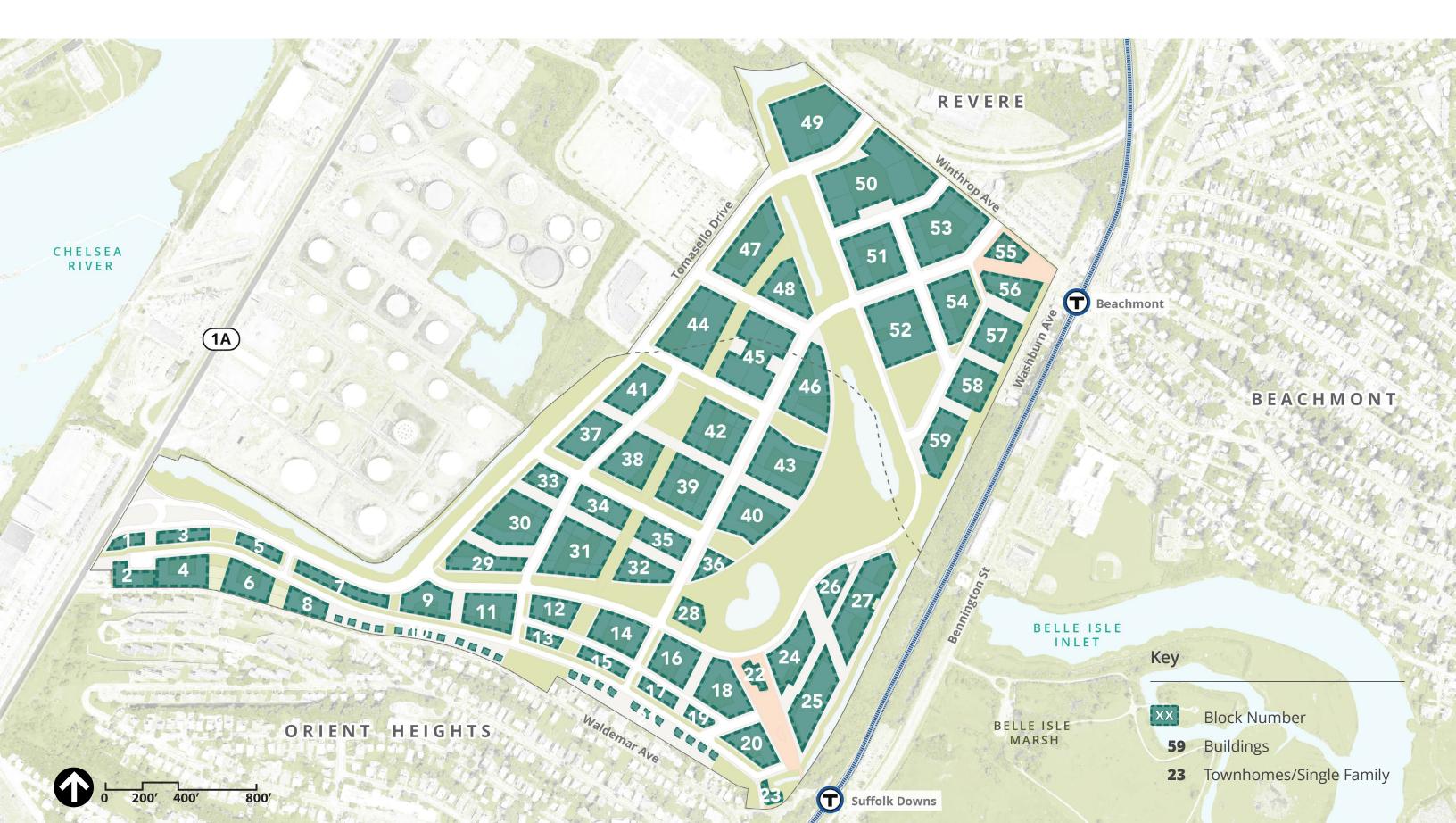




Adaptability & Block MorphologyDPIR



Adaptability & Block Morphology Waldemar Proposed







■ Vehicular Thoroughfare

—Tertiary Street

Primary Street

---- Shared Alleyways

— Secondary Street





- Cycle Track
- Designated Bike Lane
- Shared Lane





Circulation Pedestrian Network

KeyPedestrian PathwaysPlazaPedestrian Connections





Rendered Plan





Orient Heights Transition Zone



Orient Heights Transition Zone





Resiliency Mitigation

- Completed Climate Change Study with 22 Scenarios Modelled
- Future Build scenarios improve conditions over No-Build
- Grading and Elevation Plans Mitigate Flooding from Storm Events
- Stormwater Management Integrated into Open Space Network
- Determined Most Effective Regional Mitigation Strategies
- Protects Belle Isle Marsh from Stormwater Runoff







Everyday Condition



Estimated 2 Year Storm Event



Estimated 10 Year Storm Event



Estimated 100 Year Storm Event



Outdoor Performance Theater/ Stormwater Basin



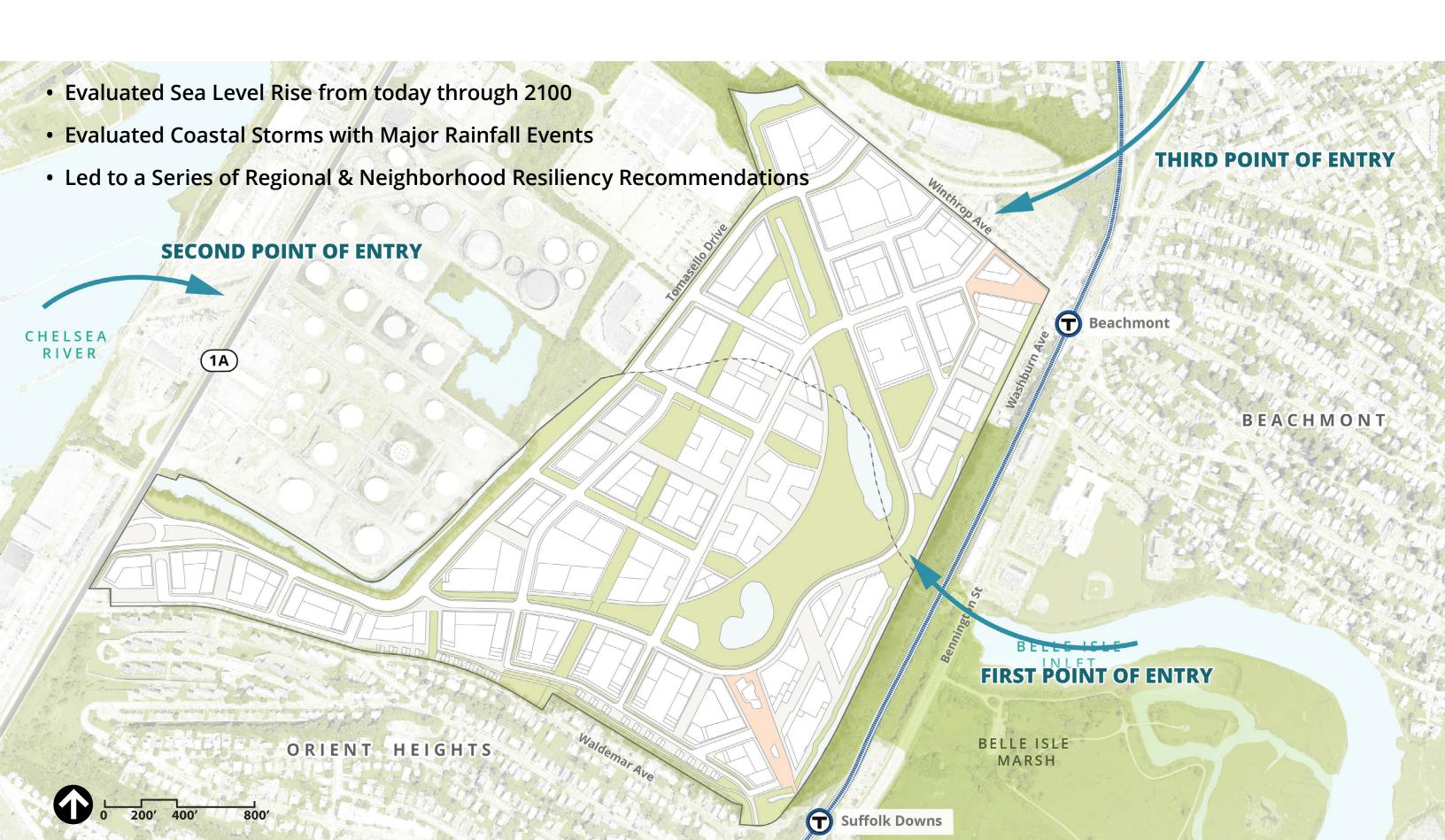


Outdoor Performance Theater/ Stormwater Basin

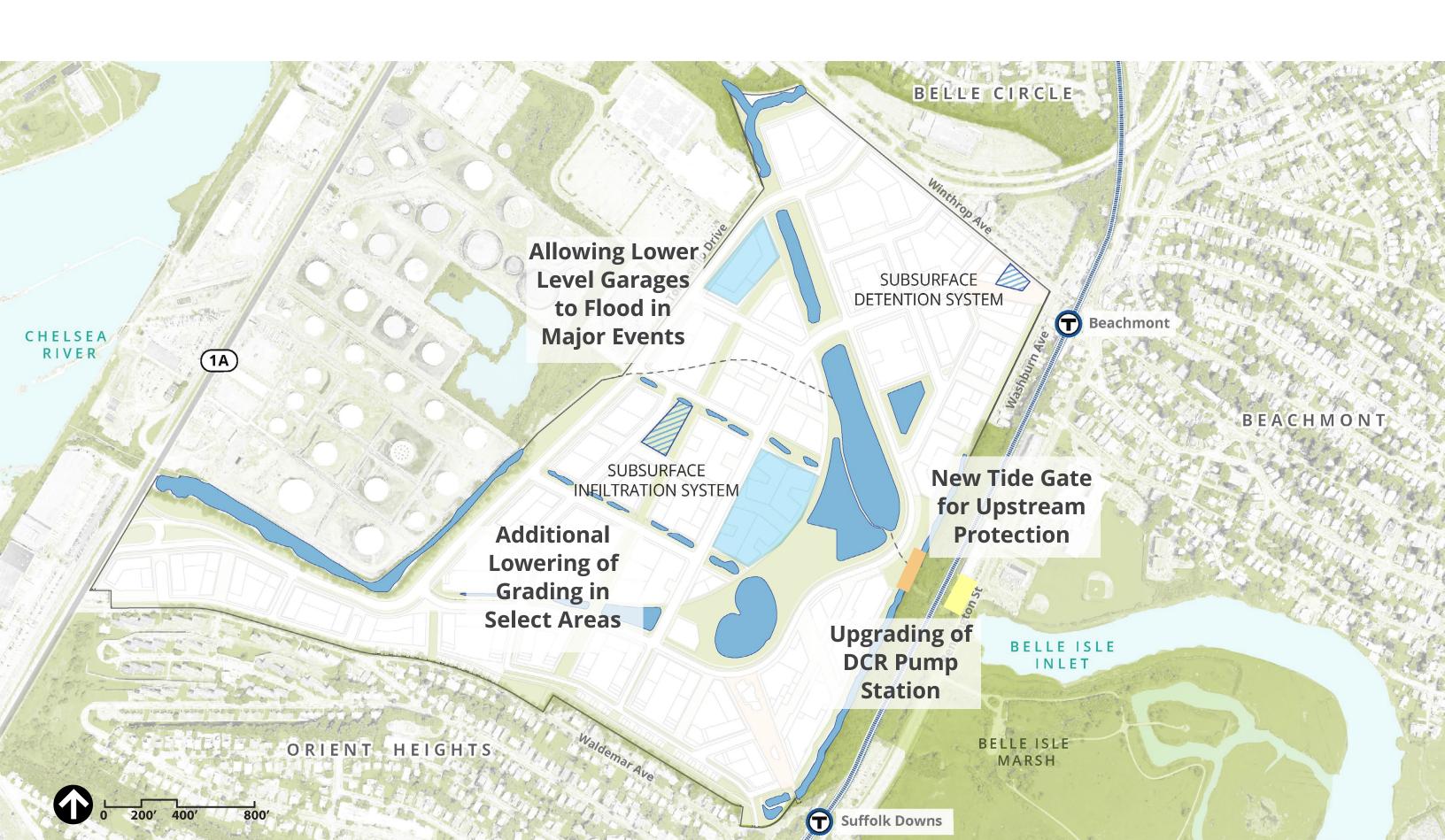




Coastal Flooding Points of Entry to Site



Additional On-Site Mitigation for Climate Resiliency



Potential City & State Long-Term Improvements

To Protect Neighborhoods, MBTA Facilities, and Roadways

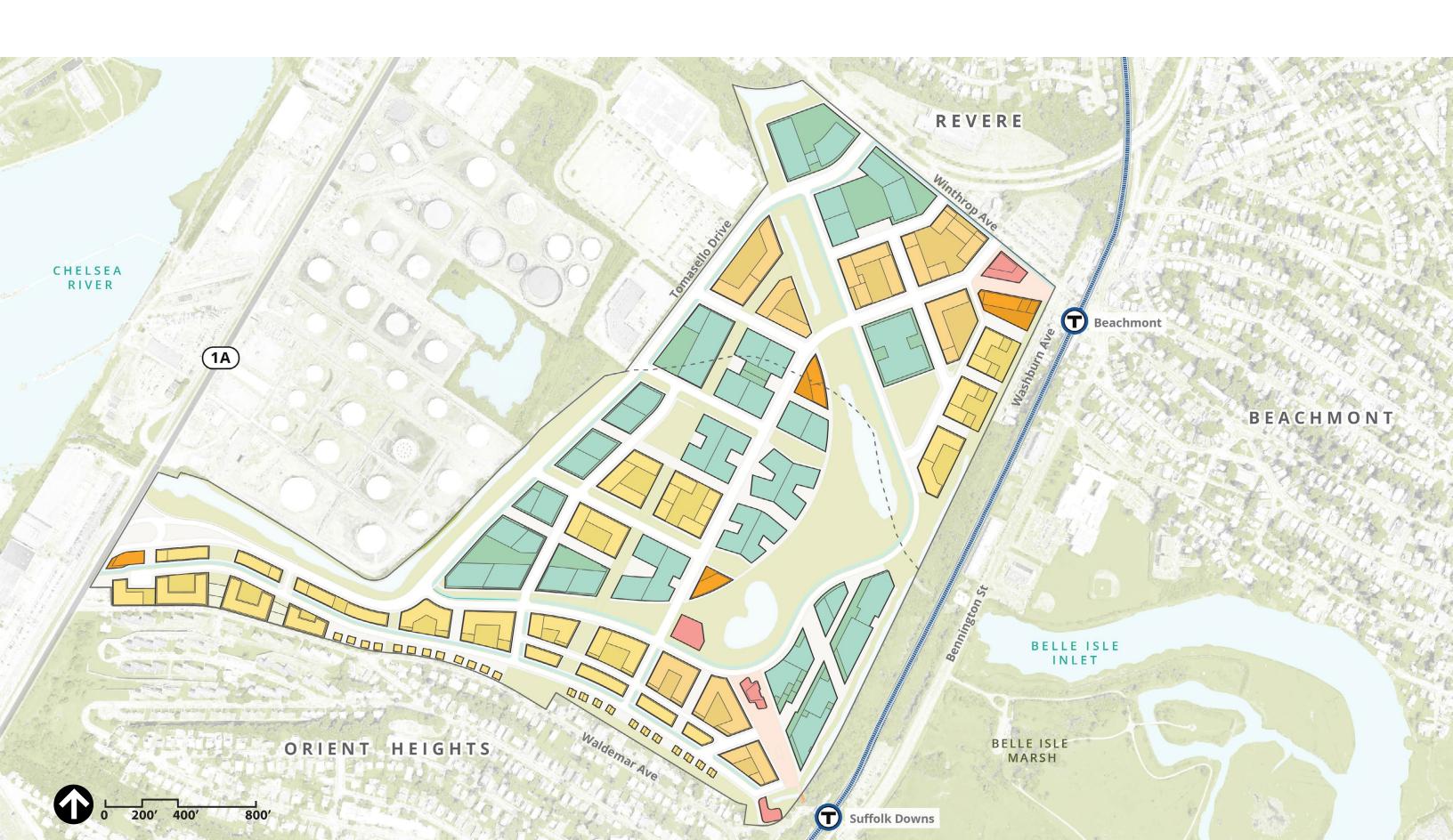


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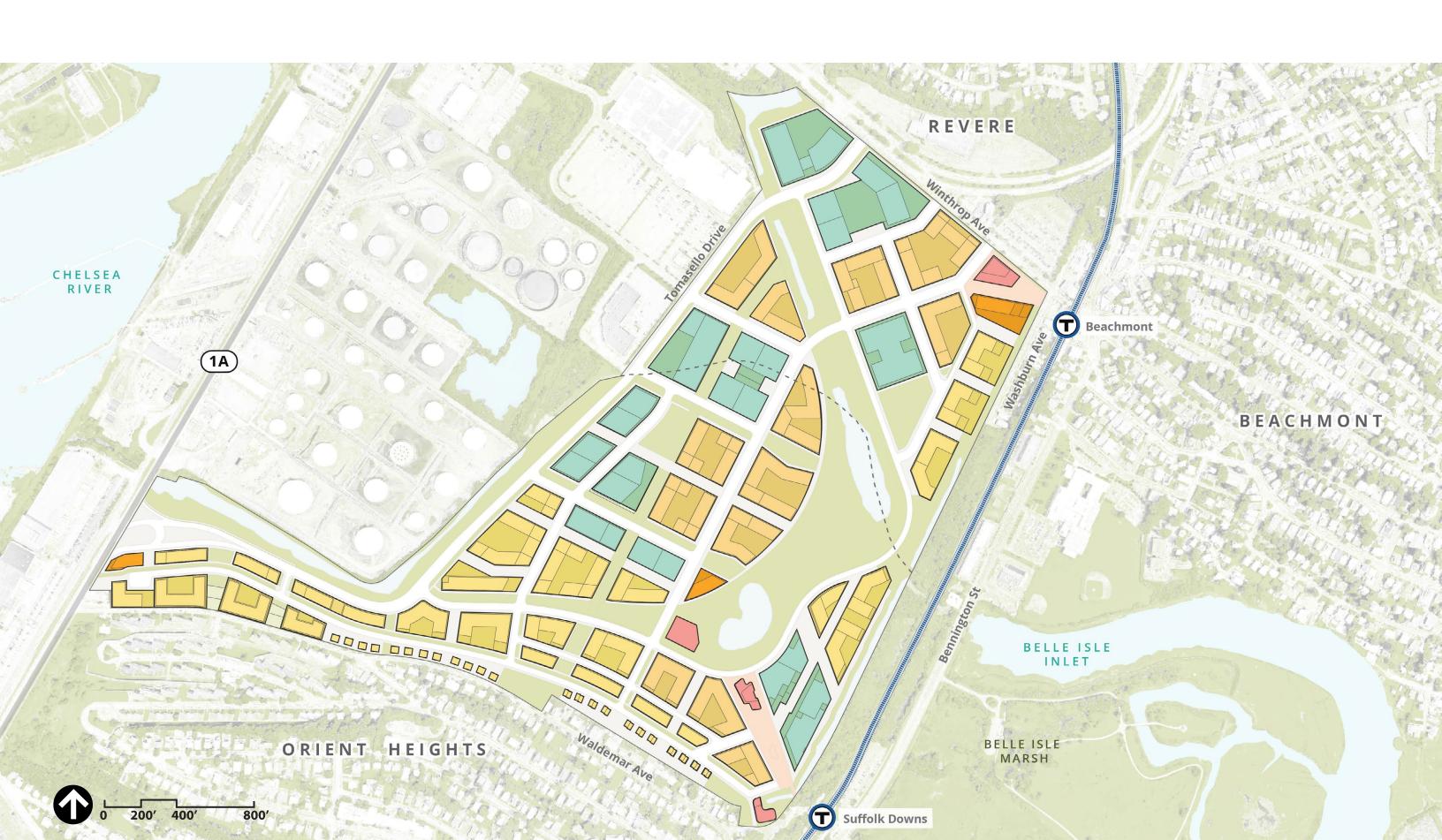




Program A



Program B



Program B - Shifted Program Parcels

