

1033-1055 Washington Street

Background

 Following an extensive community process, the Project received all BPDA (BRA) Article 80 and other related approvals in 2023/2024.

Conforms to Zoning:

o Site: 90,573 SF

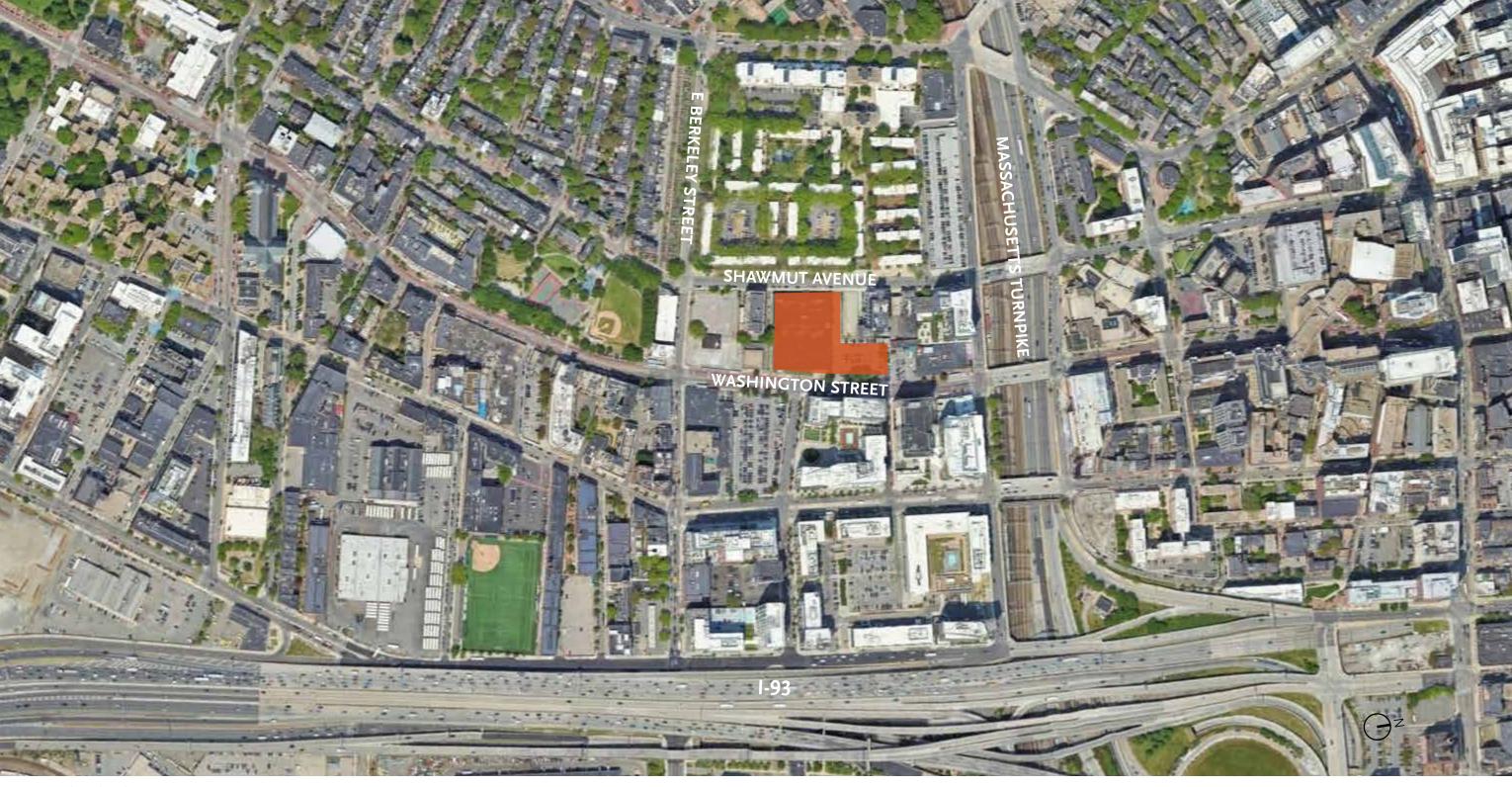
o Building Area: 588,000 SF

- o Allowable Floor Area Ratio (FAR) of 6.5
- o Height per Zoning: 150'-0"
- o Greater than 20 % Open Space, to ensure public access, and enhance the public realm
- o Affordable community innovation/educational/cultural/civic space

1033-1055 Washington Street

SELDC Review Criteria South End Harrison/Albany Protection Area

Criteria	Requirement	Project
DEMOLITION	In general, demolition of structures in the Protection Area may be allowed subject to prior approval by the Commission.	Proposed Demolition Complies.
LAND COVERAGE	Setbacks may not exceed ten (10) feet from the back of the sidewalk line.	Setbacks do not exceed ten (10) feet from the back of the sidewalk line. Complies.
HEIGHT OF STRUCTURES	150 foot height limit.	150' Height Complies.
TOPOGRAPHY	No major changes in topography are allowed within the Protection Area.	Topography Complies.
LANDSCAPE	In general, landscape changes within the Protection Area must not obstruct views of the elements of the adjacent Landmark District from any public ways in the Protection Area.	Landscape Complies.



PROJECT SITE

1033-1055 WASHINGTON STREET - BOSTON, MA





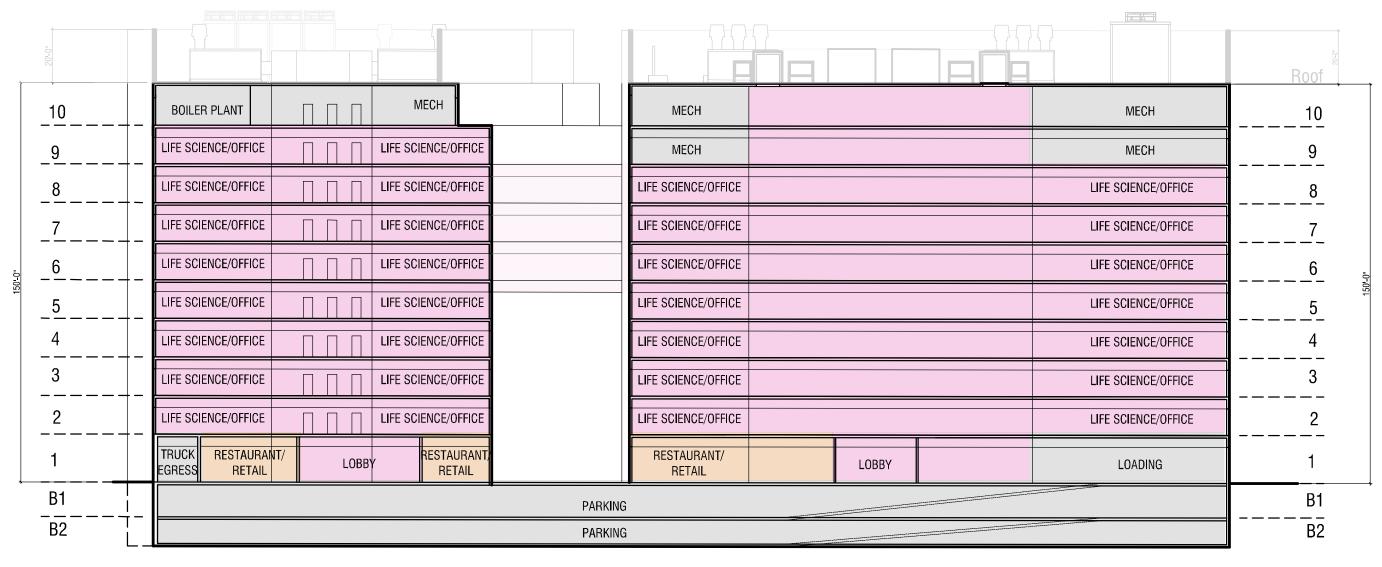




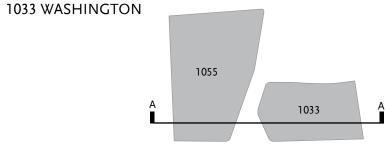
1033-1055 WASHINGTON STREET





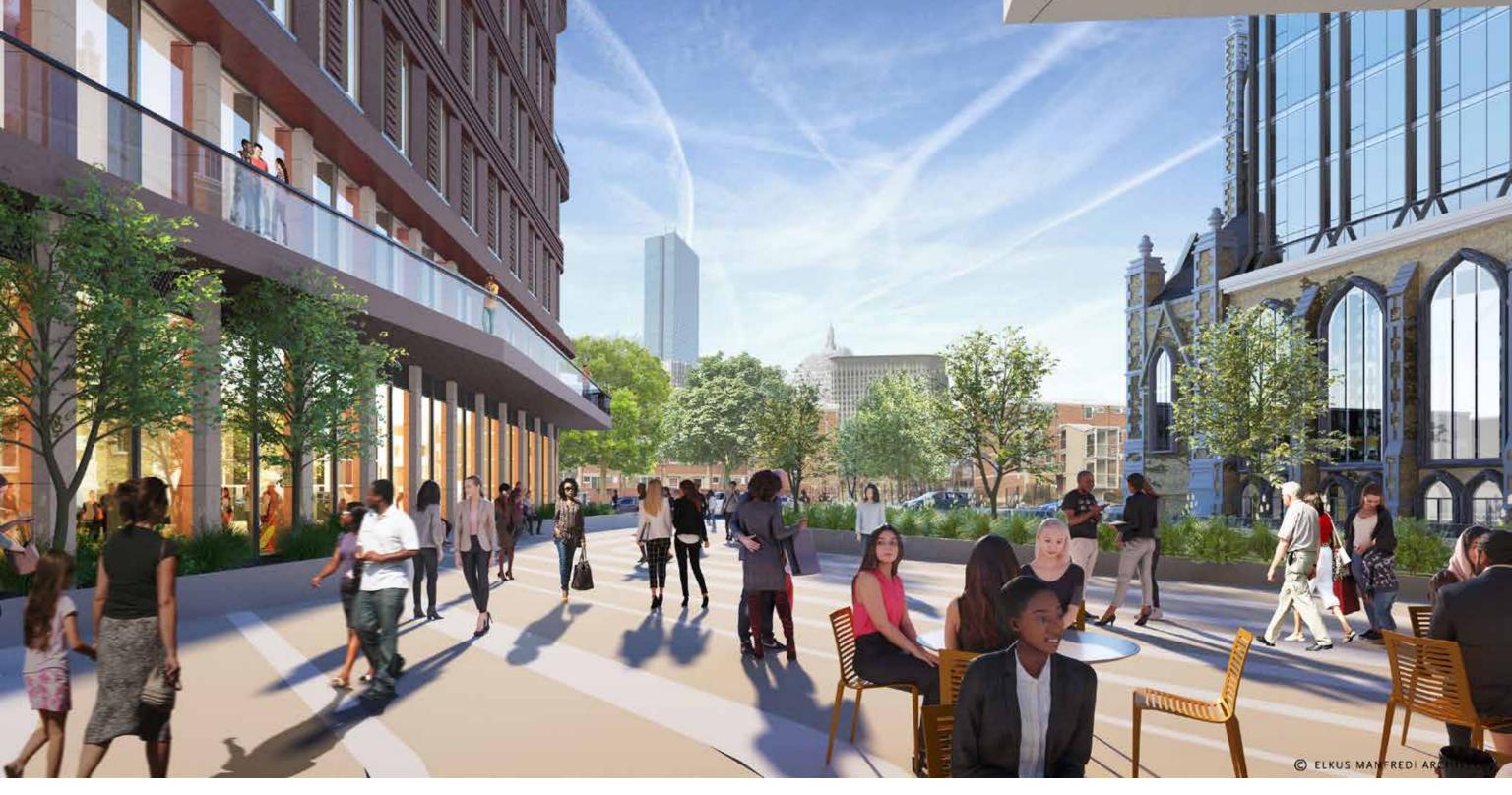


1055 WASHINGTON











Summary

- The Project received its City Zoning and Article 80 Approvals in 2024.
- Project is consistent and in conformance with PDA
 Zoning with Height of 150' and Allowable FAR of 6.5.
- Life Science/Office use will have the added benefit of providing a facility which will create jobs at various income levels.
- State of the Art Research facility including programming which will create opportunities in Life Science/Office.
- Project is consistent and compliant with Criteria for South End Harrison/Albany Protection Area.
- SELDC Review Criteria:
 Demolition, Land Coverage, Height of Structures, Topography, Landscape