







Project Objectives

- ✓ Contribute to the urban fabric and improve the neighborhood
 - fill in the entire hole
 - connect Boylston St. to Massachusetts Ave.
 - activate the streetscape of Boylston St. and Dalton St.
- ✓ Execute a feasible project that will provide an economic return to the State.
- ✓ A simple and straightforward project which requires only our land and air rights. Third-party land not required to proceed immediately.









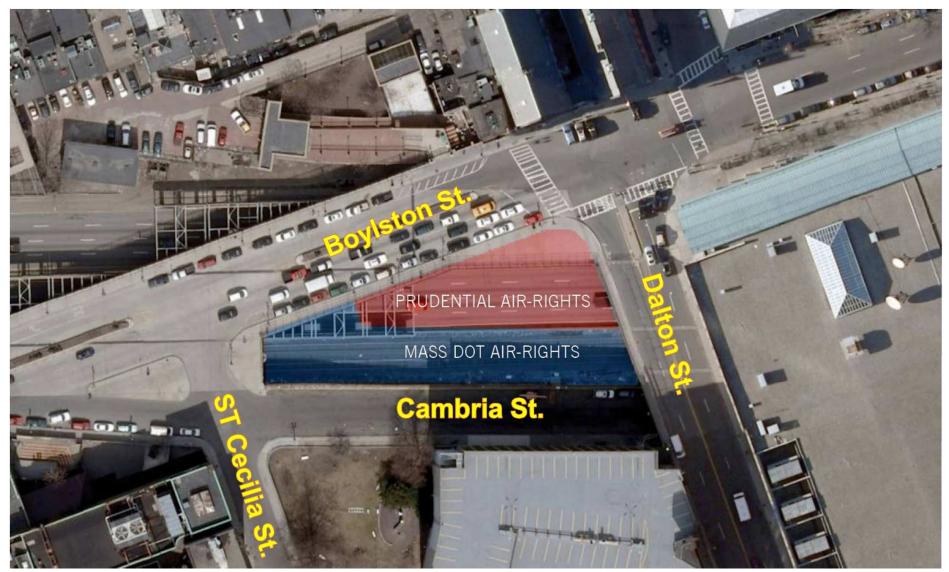






The Site:

Parcel 15 and Prudential's Parcel









Existing Conditions









Existing Conditions: Highlighting MASSDOT Air Rights







Existing Conditions: Highlighting PRUDENTIAL Air Rights







Existing Conditions









Existing Conditions: Highlighting MASSDOT Air Rights









Existing Conditions: Highlighting PRUDENTIAL Air Rights







The Development Team

- Proponents The Chiofaro Company and Prudential
- Architectural The Architectural Team
- Structural Engineer McNamara/Salvia
- Construction Management Consultant John Moriarty & Associates
- Permitting Consultant Epsilon Associates
- Legal DLA Piper LLP & Thomas Kiley of Cosgrove, Eisenberg & Kiley







Changes Made to Proposal:

- Reduced parking by 1/3, reduced 125 spaces
- Tripled the amount of retail by adding a second floor retail space for a total of 31,000 sf
- Increased the setback of the main tower above the podium
- Removed the pedestrian arcade and increased the height of the cantilevered podium to 32-feet above the sidewalk
- Increased the average Boylston Street sidewalk width to over 20-feet
- Reduced the height of the podium to be consistent with the height of the Hynes Convention
- Reduced the overall height







The Proposal – Feasibility

 Proposing only on private land controlled by the proponent and air rights parcel









The Proposal – Feasibility

- Access to the Hynes loading area via Cambria street will not be affected
- No additional traffic or loading will be put on Cambria Street
- Proposal will not impact the proposed loading at the Berklee Crossroads project
- Massing located where the "Civic Vision" outline contemplated it – consistent with "high-spine"
- No phasing
- No government subsidies required
- Relative simplicity of constructing the building platform







Air Right Parcels in Civic Vision









Air Right Parcels in Context With Parcel 15 Proposal tat the architectural team

Prudential

Mechanical -Offices -Floors 9-29 Offices Floors 7-8 Parking-Floors 4-6 Offices -Floor 3 Retail-Floors 1-2



Retail: 30,100 SF

Office: 493,500 SF

Parking: 69,200 SF



tat the architectural team



RELATIONSHIP WITH ADJACENT AREAS & PEDESTR IAN & VEHICULALAR CIRCULATION



OFFICE ENTRANCE



RETAIL ENTRANCE



TRUCK DELIVERIES



VEHICULAR ACCESS TO PARKING GARAGE



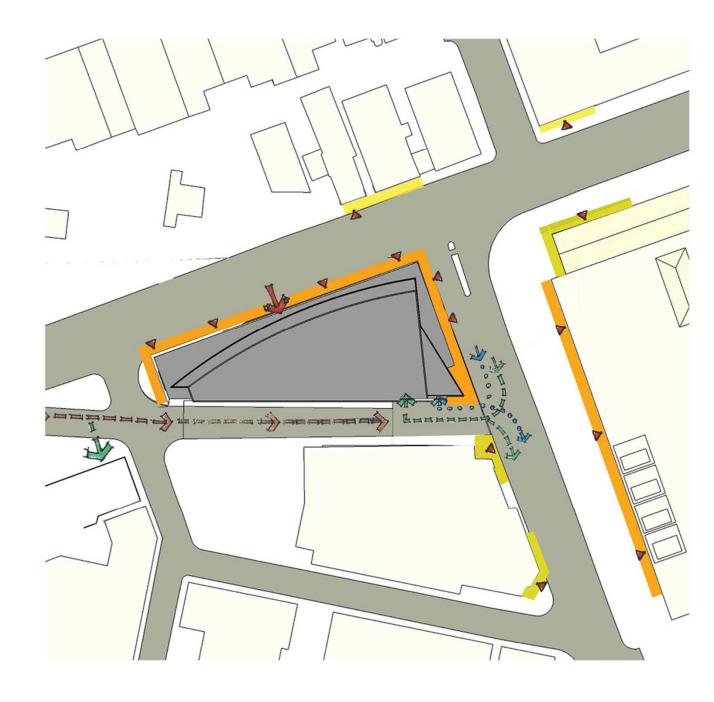
TRUCK ACCESS TO HYNES CONVENTION



GROUND FLOOR RETAIL



POTENTIAL RETAIL











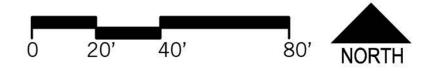








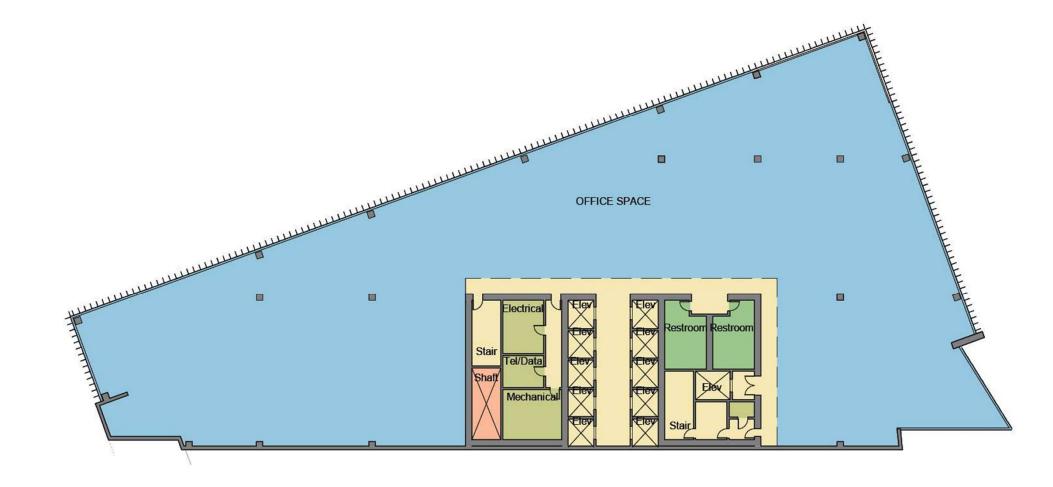
Floors 4-6 +/- 23,800 sf Total Parking





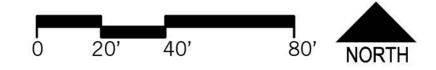






Floors 3 & 7

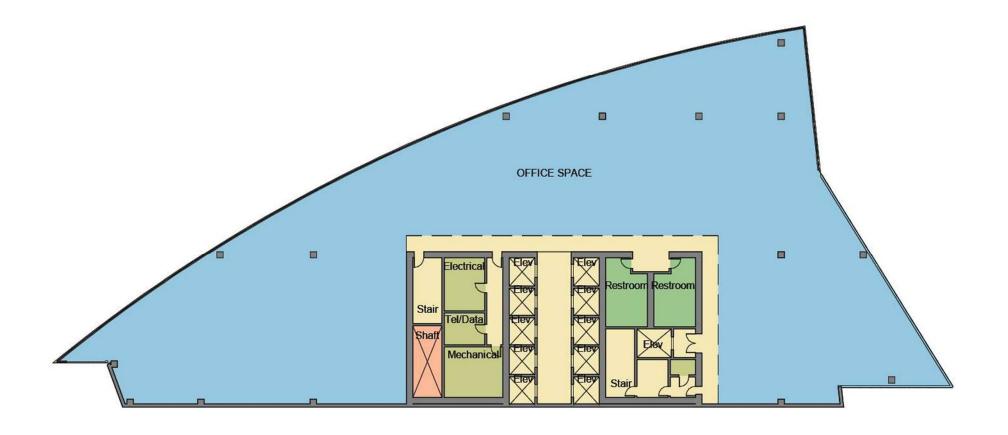
+/- 23,800 sf Typical Lower Office Space





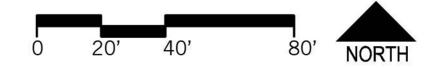






Floors 10-29

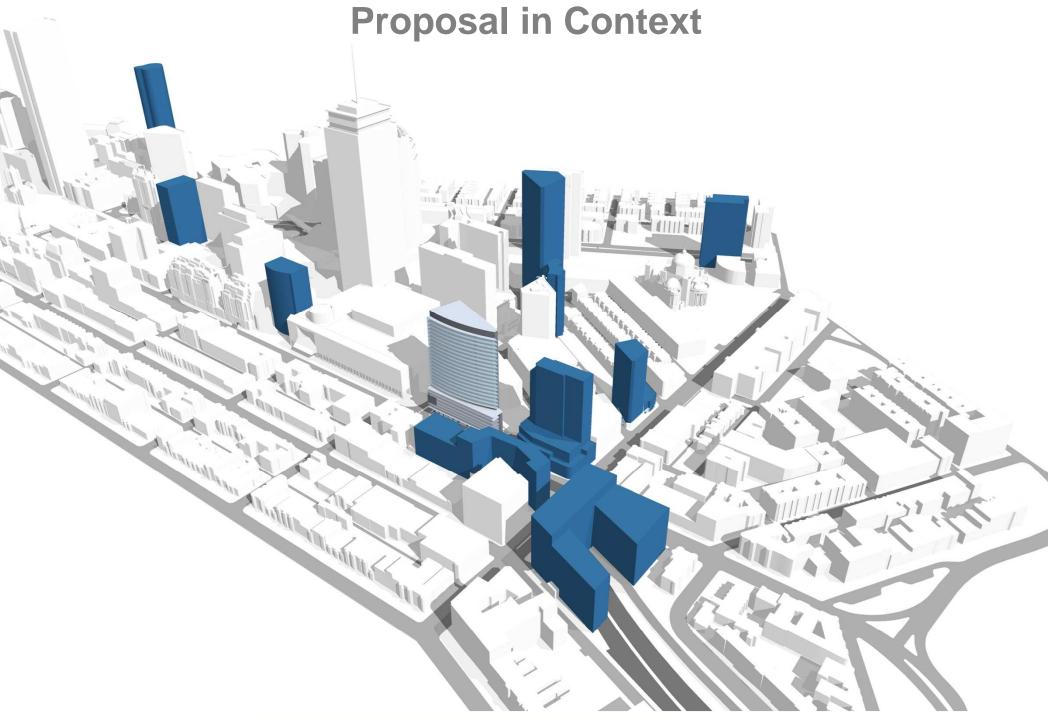
+/- 20,000 sf Typical Tower Office Space







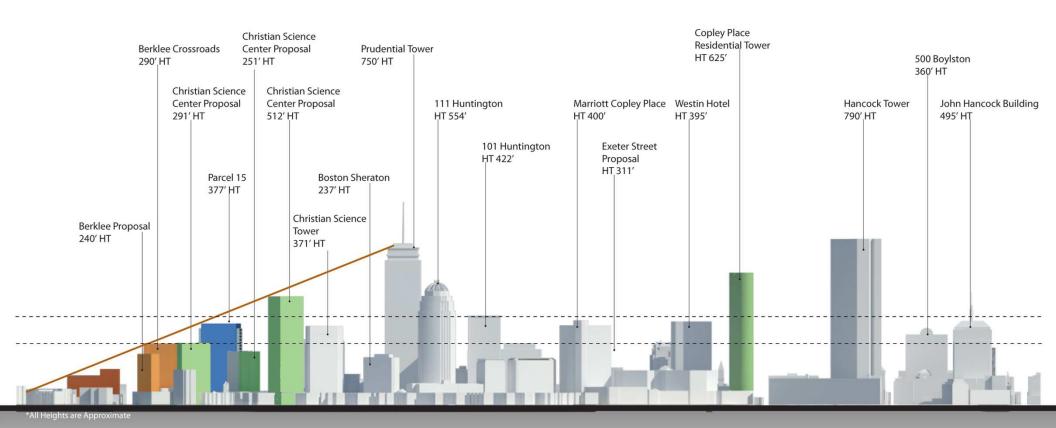










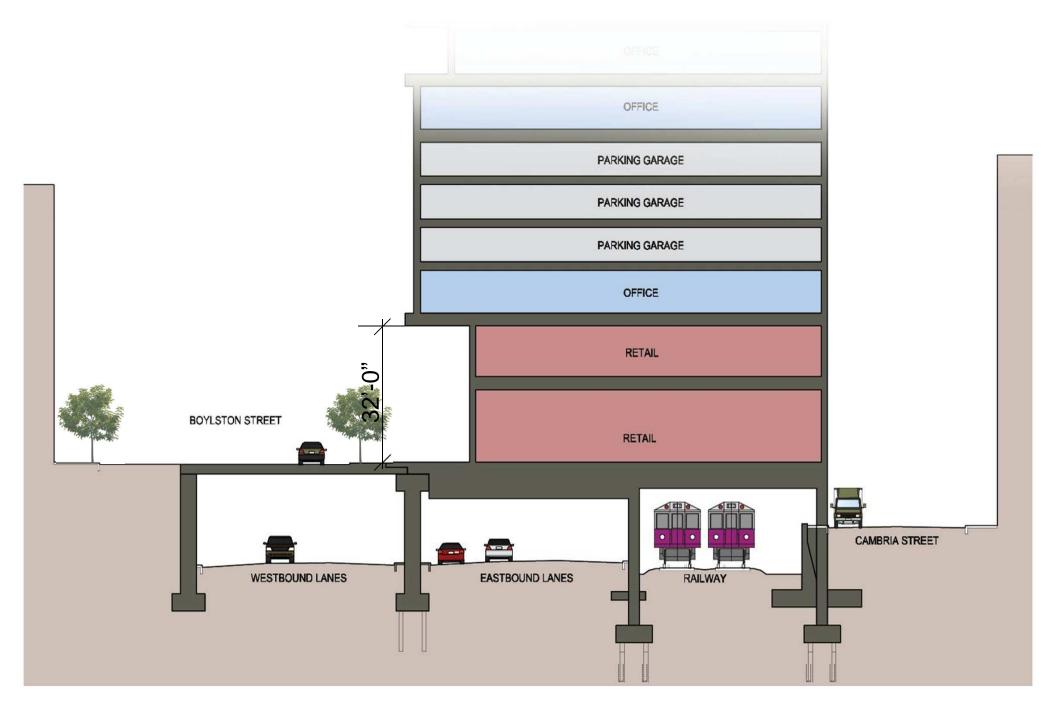




COMPANY

































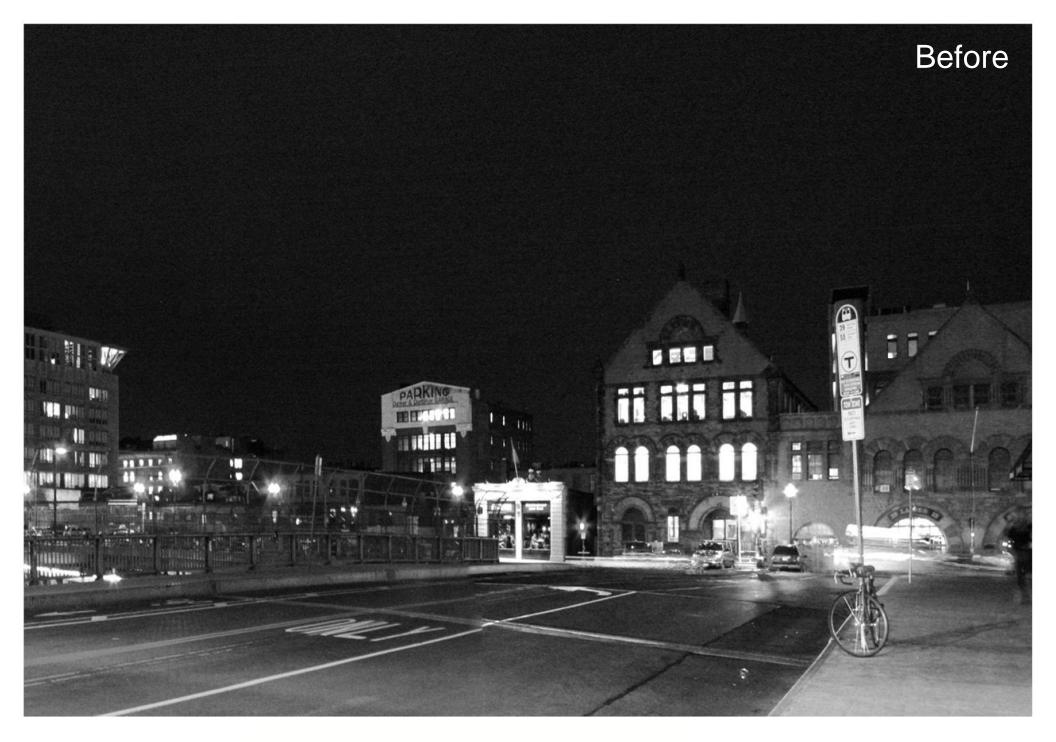






















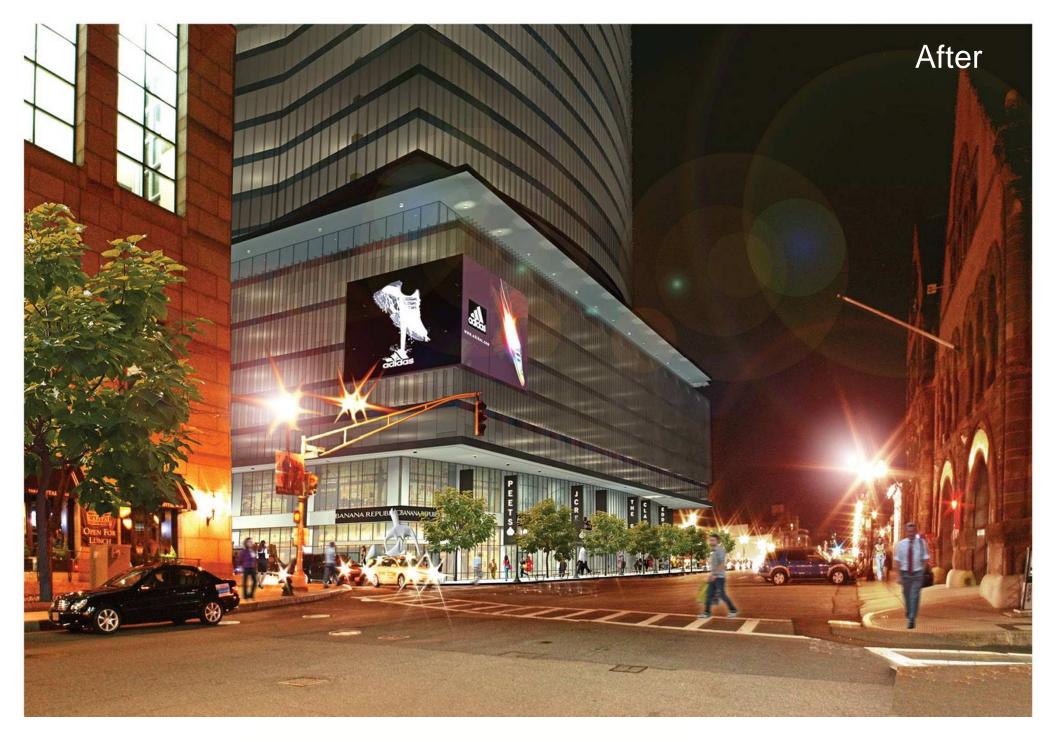


















Our proposal is the only proposal which can achieve ALL of the following...

- ✓ Contribute to the urban fabric
 - fill in the entire hole
 - Connect and activate Boylston St. Corridor (Pru land equals 70% of Boylston Street Frontage)
- ✓ Execute a feasible project that will provide an economic return to the State.
- ✓ Third-party land not required to proceed immediately.





