

MassDOT Air Rights Parcel 12

Public Meeting

January 14, 2019 | 6-8pm | Hynes Convention Center, Room 101

Introduction

- Ted Schwartzberg BPDA
 - Recognizes State Senator Will Brownsberger and City Councilor Josh Zakim
 - Refers back to "A Civic Vision for Air Rights in Boston"
 - Background on the development process
 - Comment period extended to February 15
 - Another CAC meeting will take place on February 5 at St. Cecilia's parish

<u>Presentation</u>

- Steve Samuels Samuels & Associates
 - This meeting is essentially an update on last week's meeting
 - We've been focusing on this parcel for 3 years
 - It's an important property because it can be seen from multiple neighborhoods and connects major streets & important neighborhoods
 - We hope to repair scars on infrastructure in the area
 - The most complex pieces of this process relate to transportation; especially with the Newbury St./Massachusetts Ave. intersection
 - In terms of architecture and the shape of the building, our team is less far along; we are currently editing designs in response to concerns from the community
- Abe Menzin Samuels & Associates¹
 - About 50% of this property relates to air rights, the rest involves terra firma
 - Around 12 months ago, we decided we would not just work around the highway ramp
 - A fundamental goal of this project is to fill in the streetscape and connect neighborhoods
 - The 70-foot Newbury St. crossing is double what it should be; 2 fatalities have happened here in recent year
 - There is also a conflict between bus pickup and the bike lane on Boylston St.
 - The 1 Bus route is one of the most heavily used in the city
 - Solutions:
 - Move highway ramp further to the West
 - Slow traffic down coming through the Newbury/Massachusetts intersection
 - Extends Newbury St.
 - Creates the feeling of a regular intersection
 - New elevator and stairs down to the Hynes Green Line stop
 - 30-foot sidewalks on Massachusetts Ave., 25-foot on Boylston St,

¹ During Abe Menzin's presentation, protesters in the back of the room begin holding up signs saying "No Hotel" and "Residential? Yes. Hotel? No."

- The Newbury St. crossing would now be 32 feet
- Bike lane separated from the bus lane
- If the median is eliminated, the sidewalk could also be extended on the East side of Boylston St.
- David Manfredi Elkus Manfredi Architects
 - Property was planned around the civic vision
 - The design has to address the design goals of cars (I-90 services 150,000 cars/day) and pedestrians
 - After the last CAC, we are looking into public access to the rooftop garden
 - The height of the buildings is in line with nearby buildings
 - The buildings are angled in the direction of streets and other buildings
- David Bohn VHB
 - Conducted the transportation evaluation for the project
 - Evaluated 2025 conditions for other/known development projects and also Parcel 12's effects
 - Developed a comprehensive transportation mitigation program to reduce traffic impacts and increase safety
 - Current parking lot has 28 spaces; this development could have up to 150 underground spaces
 - This is a pretty low ratio of spaces/square feet
 - This involves a very modest addition of parking, much less than the 5-6 floors of parking suggested in the civic vision
 - There is indoor and outdoor bike parking
 - We will push the parking entrance as far west on Boyston St. as possible
 - There were 34 crashes at Massachusetts/Newbury from 2013-2017
 - 20 involved a pedestrian, bike, or personal injury
 - How will people get to this development?
 - For the office space, 44% of employees will arrive by automobile; 32% by public transit; 24% by bike/walking
 - 70 percent of new public transit trips will come via the Green Line
 - 30 percent will come via the bus, CT1
 - Our forecast shows the Green Line to be approaching capacity during the PM peak hours in the future, but "capacity" is tied to on-time performance
 - The MBTA Green Line Transformation Program is currently underway
 - Station modernization and track renewal is also taking place
 - New Green Line cars will significantly increase service by 2024
 - Parcel 12 impacts are limited and modest
 - The development will provide transit subsidies to employees in the building
 - We will soon complete a TAPA and CPT; we will also be involved in long-term monitoring for the BTD and MassDOT
- Diane Soroaga WSP
 - A clear glazing on the building will allow for daylighting into the space
 - LED lighting and lighting controls will be installed

- Water controls will be in place
- Vegetative roofs will be added to the building
- Both buildings will be seeking LEED Gold
- There will be a 20% energy reduction for the office building; 22% for the residential/hotel building
- Ted Schwartzberg BPDA
 - We will be holding this meeting again, as it is at capacity
 - Recognizes Yissel Guerrero from the mayor's office and State Representative Jon Santiago

Question & Answer Period

- John Brooks Fenway Civic Association
 - There are terrible traffic problems at these intersections now; drivers speed and run red lights
 - Can we get enforcement of a 25 MPH speed limit and crackdown on drivers running red lights?
 - Response
 - Additional officers could be discussed, but developers generally do not provide extra officers to deal with intersection problems like the ones you are talking about
 - But we will redo the intersections and do them well so that the traffic laws are clear and drivers follow the law
- Martyn Roetter Chairman, Back Bay Neighborhood Association
 - First, I want to acknowledge the positive aspects of this development, including the pedestrian tunnel and the relocation of the I-90 on-ramp
 - Architecturally, this building looks like generic glass and steel, and is not consistent with the architecture of Back Bay
 - Why is this bigger than the design initially proposed?
 - Frustration that the building blocks the view from Newbury St.
 - Developers need to be more responsive to climate issues
 - You have not mentioned Uber, Lyft, or electronic scooters
 - Response
 - We are working on updating the design, and we will continue to partner with BCDC on this
 - Now is the part of the process when we want to work through the problems you mentioned
 - Size has not changed since our initial proposal
- Vicki Smith Vice President, Back Bay Neighborhood Association
 - Why is the square-foot distribution the way that it is?
 - Retail is struggling in the surrounding neighborhoods, and residential buildings are over capacity
 - Response
 - Retail is important because of the location

- We know where the market is, and we are designing based on that
- Both sides of the building need to fit into the same footprint
- We need flexibility to choose between residential & hotel
- Resident with prewritten statement
 - \circ $\;$ We need to focus on preserving view corridors
 - \circ $\;$ The current massing isolates the building from its neighbors
 - The street facades of the podium should be broken up like surrounding buildings
 - The green spaces in the design are an afterthought
 - The building eliminates the view of the sky on Newbury and adds shadows
- Jackie chair of the development committee
 - We support the design as a whole, but we do not support the design of the building that blocks off Newbury St.
 - We support the BCDC design comments
 - You should develop a place for the public to view sunsets on this bridge, overlooking I-90
 - Two design examples from Asia (including the Taipei Super Theater)
- Jay Johnson resident near the Massachusetts/Commonwealth intersection
 - There will be a high volume of Ubers and Lyfts at this site
 - We need to talk about the number of residents, because this will impact the number of cars arriving at the development via rideshare
 - What are the unacceptable wind limits to the developers?
 - Response
 - We will work with BTD on easing traffic on the streets
 - Details on where Ubers & Lyfts go is up to the BTD
 - We have done a wind tunnel test
 - The podium design ensures air goes down and out
 - It is our obligation to minimize uncomfortable wind conditions for pedestrians
- Bob Combusky resident
 - It is time to have buildings that do not emit carbon dioxide
 - Be it air-sourced heat pumps or solar panels, you should look into developing buildings that only rely on renewable energy
- Dolores Bugnannan former Fenway resident
 - Would modeshare numbers be different for the residential/hotel building than they are for the office building?
 - Does the transit analysis assume Green Line improvements?
 - Response
 - We just selected the office building as an example for the modeshare numbers; the rest are in the Expanded Project Notification Form
 - We did not build our analysis on the assumption that the Green Line will be improved
- Grace Hall Greater Boston Interfaith Organization

- Would the 87% renewable energy number be the same for the non-office building?
- Response
 - The number for the residential/hotel building is 78%
 - To convert the development entirely to renewable energy, we would just need to change the boiler to renewable energy
 - We just need to study that and do the analysis
 - If we changed the boiler to run on renewable energy, the building would only utilize renewable energy
- Will Brownsberger State Senator
 - The intersection improvements are good
 - Relying on the 1 Bus and the Green Line is not enough; these two are already at capacity
 - You are going to see a lot of rideshare transportation to this development
 - A full Green Line rollover is 15 years away
- Richie Aloferris resident
 - I am concerned about the crash analysis at surrounding intersections
 - Having hotel check-ins on Massachusetts Ave. is going to be impossible
 - You need to have permanent housing at this property
- Jon Santiago State Representative
 - Introduced himself
 - Feel free to reach out to me with any concerns
- Sebastian resident
 - How do you plan to deal with drop-offs for the hotel without a designated drop-off area?
 - Response
 - We have been working with the BTD on creating a drop-off zone
 - People would be approaching the hotel from the south; they would have to make a U-turn
 - Response
 - We do not want to encourage U-turns
 - The best way to approach the hotel would be to come from Newbury
- Eugene Herbin works in the area, in the hotel industry
 - Concern about ambulance/police vehicles arriving in such a high-traffic area
- Joe works in the hotel industry
 - If there is an event in the hotel, where are all the cars going to go?
 - Response
 - We do not expect there to be major events/conferences at this hotel; it is too small
- Resident
 - There have been 18 crashes at Newbury and Massachusetts in the last 18 months, so crashes are increasing
 - The intersection will be over-congested

- Response
 - We used crash data from the BTD
 - Our goal is to simplify the intersection and reduce traffic
- Parker James Charlesgate Alliance
 - You should provide more of an amenity to people in the neighborhood and add to the public realm
- Don Carlson resident
 - There is not much flexibility to change signals at either of these intersections
 - There are already hotels all around with lots of limos and rideshare drop-offs
 - How do you deal with so many rideshare drop-offs?
 - Response
 - This is a fairly small hotel
 - We don't anticipate an excessive number of rideshare drop-offs
- Sarah Driscoll resident
 - Have you considered using part of the location as a resiliency location?
 - This could be an emergency location for the city
- James Michel Boston Clean Energy Coalition
 - How is gas going to get to the development? Will there be new gas infrastructure?
 - Is gas used for hot water heating only?
 - Response
 - Gas comes in on Boylston St.
 - Gas is not distributed throughout the building; it is confined to the heating area in the boilers
 - We are studying if those boilers be converted to electricity
 - You would have the option to buy 100% renewable energy; be heroes!
 - Response
 - If there is a way to do it, we will
- Luke Washink, Greater Boston Climate Change
 - What is keeping you from solely using renewable energy sources?
 - Response
 - We are analyzing this today to see if we can convert to 100% renewable energy