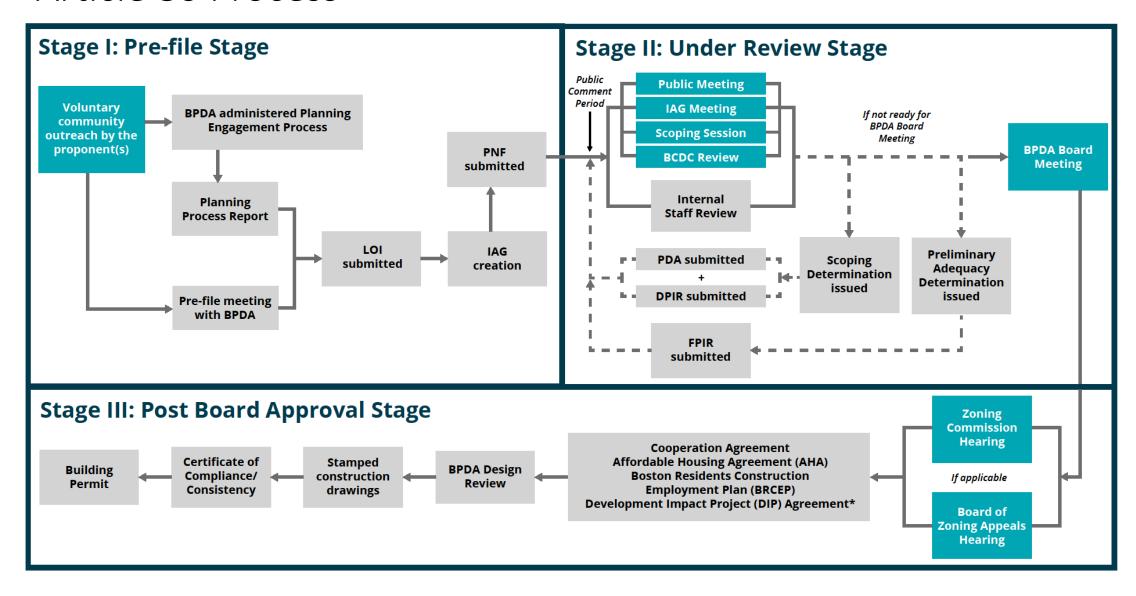


12 - 28 Lansdowne Street Boston, Massachusetts

DPIR Public Meeting July 1, 2019

175 Ipswich Street LLC

#### Article 80 Process



# Fenway Theater Article 80 Process

- Letter of Intent December 2018
- Expanded Project Notification Form (EPNF) February
   2019
- Public and Agency Comments March 2019
  - Received 42 Comment Letters
  - 22 in full support of the project
  - Additional 15 online comments
- Scoping Determination May 2019
- More than 65 agency and public outreach meetings
- DPIR filed June 14, 2019
- Public Meeting (July 1) and IAG Meeting (July 8)
- Comment period closes July 29, 2019

### City Agency/Department Comments on EPNF

- Boston Planning & Development Agency
- Boston Transportation Department
- Boston Water and Sewer Department
- Boston Public Works Department
- Boston Parks and Recreation Commission
- Mayor's Office of Arts and Culture
- Interagency Green Building Committee

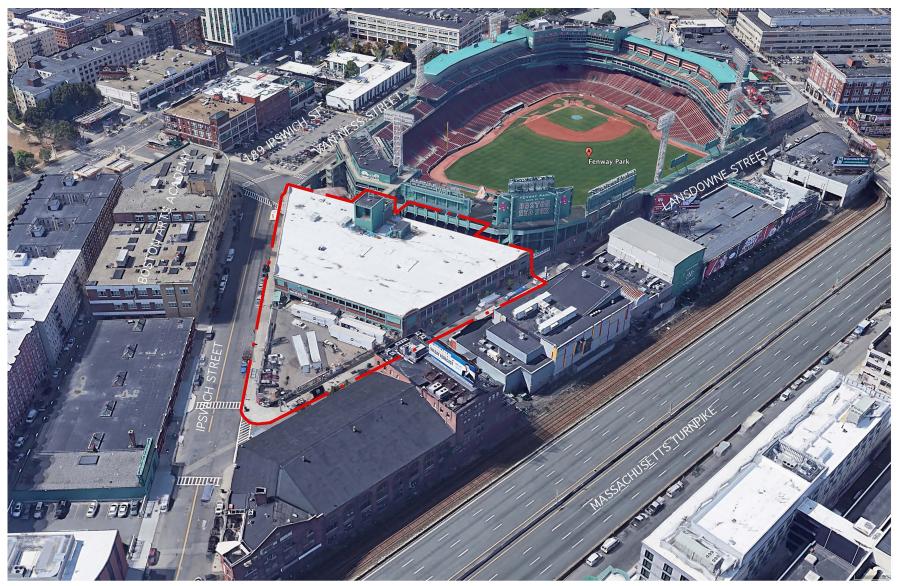
### Scoping Determination and Comments

- Urban Design
- Public Realm
- Sustainability
- Transportation
- Environmental Protection/Construction Management
- Community Benefits



**Project Site Context** 

12-28 Lansdowne Street Boston, Massachusetts



PROJECT SITE BOUNDARY

#### Neighborhood Context

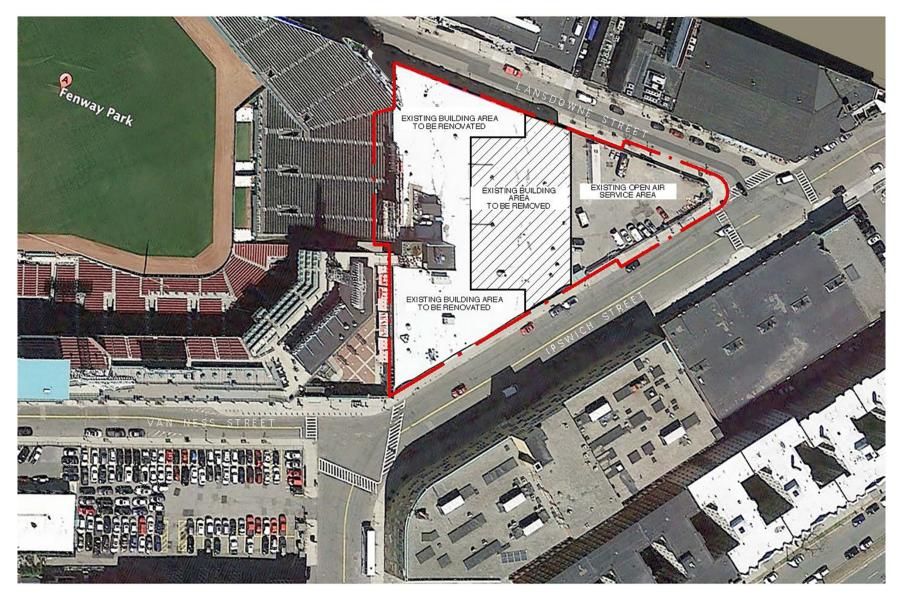
12-28 Lansdowne Street Boston, Massachusetts



PROJECT SITE BOUNDARY

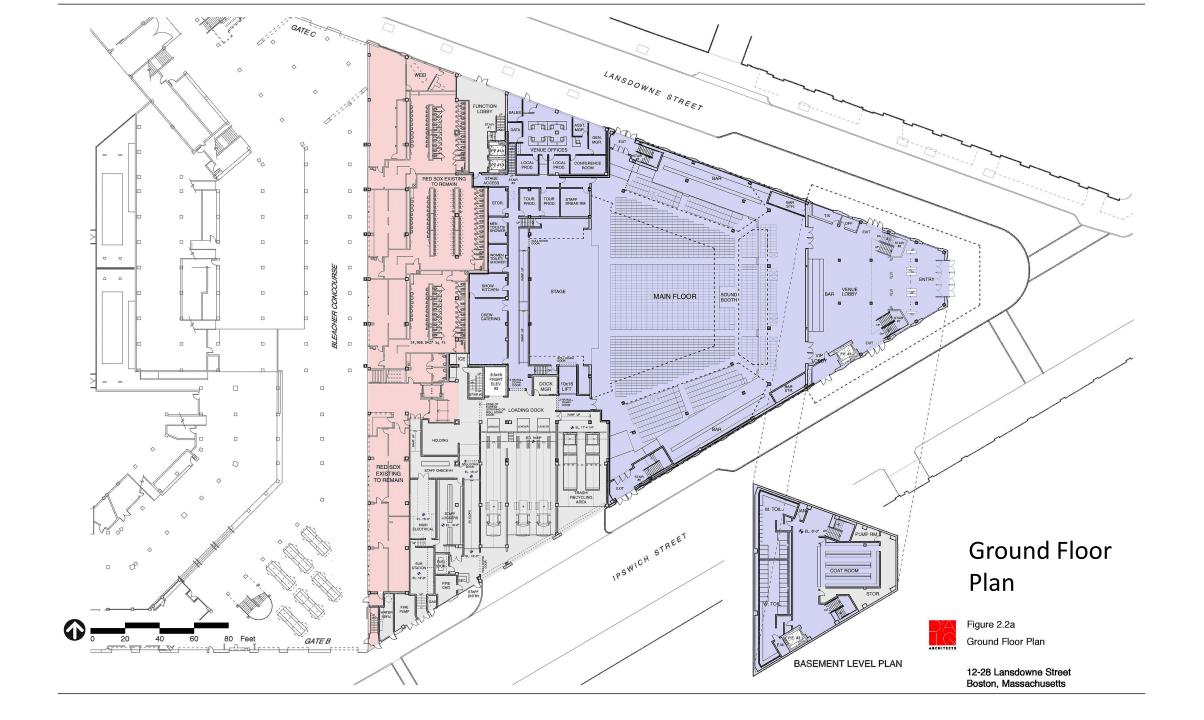
Neighborhood Context: Build

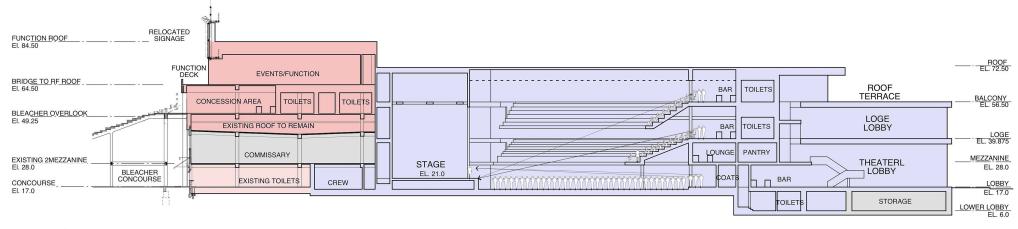
12-28 Lansdowne Street Boston, Massachusetts



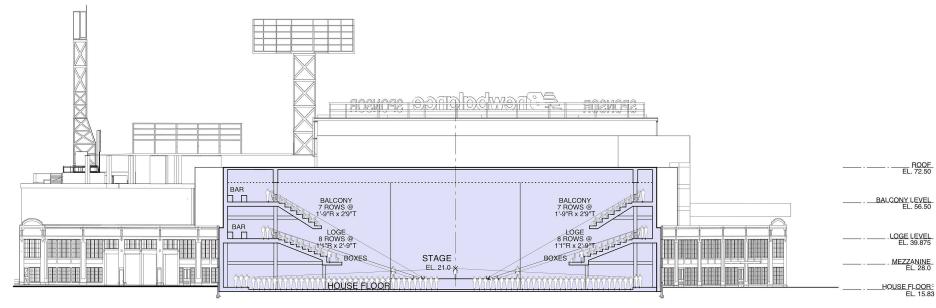


**Existing Conditions Site Plan** 





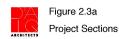
#### Longitudinal Section



Transverse Section



**Theater Sections** 



12-28 Lansdowne Street Boston, Massachusetts



Night View



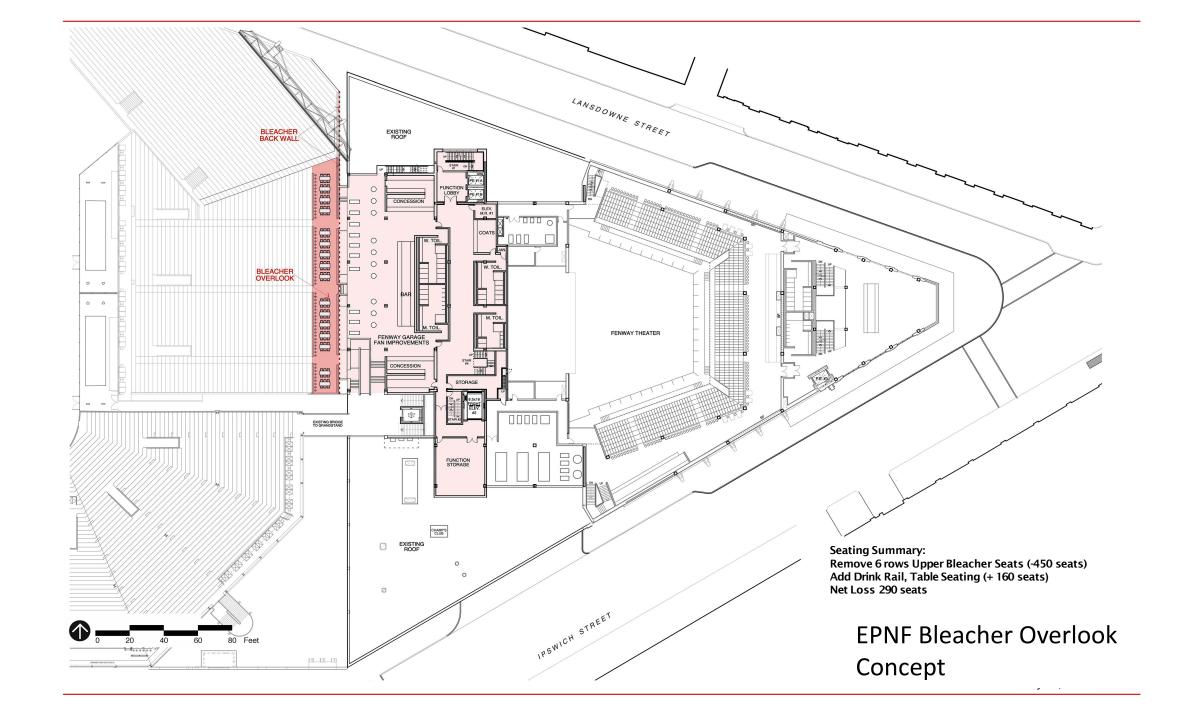


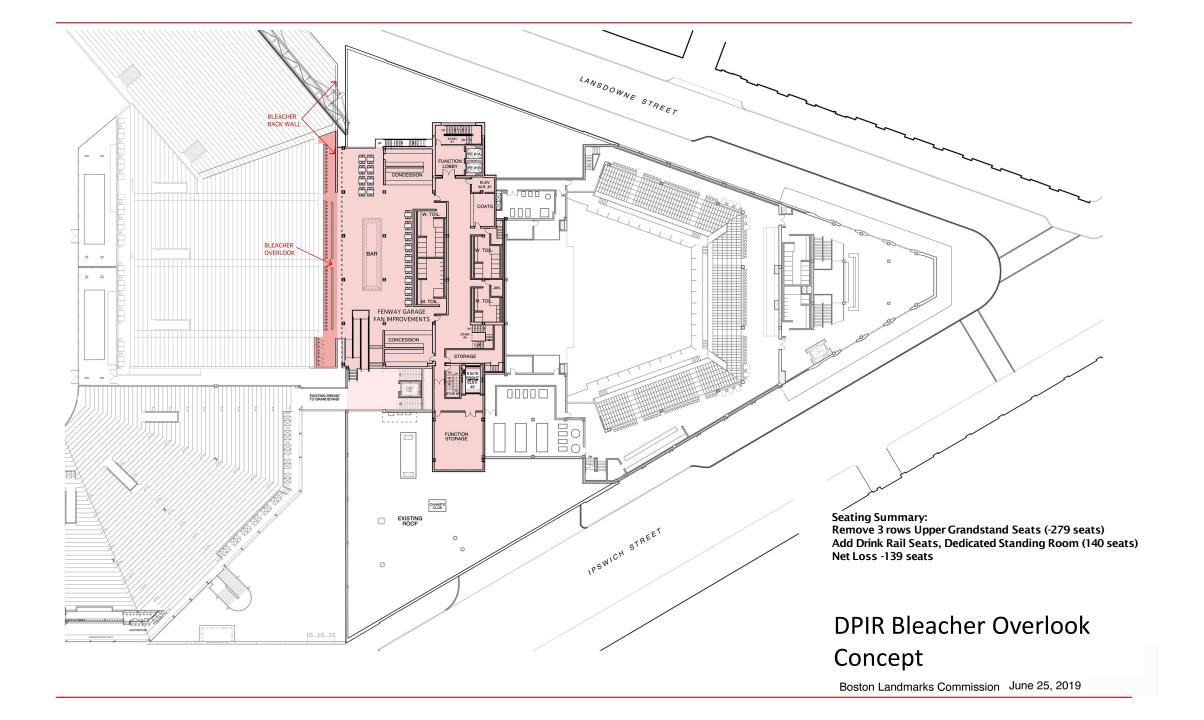














Existing View, 1st Base Crossaisle



Proposed View, 1st Base Crossaisle



#### Sustainability



#### LEED v4 for BD+C: New Construction and Major Renovation

Project Checklist

Fenway Music Hall - GOLD CERTIFICATION 5/24/2019

-						
ľ	?	N				
T		1	Credit	Integrative Process	1	
2	0	4	Locat	ion and Transportation	16	
			Credit	LEED for Neighborhood Development Location	16	
1			Credit 1	Sensitive Land Protection	1	
		2	Credit 2	High Priority Site	2	
5			Credit 3	Surrounding Density and Diverse Uses	5	
5			Credit 4	Access to Quality Transit	5	
T		1	Credit 5	Bicycle Facilities	1	
1			Credit 6	Reduced Parking Footprint	1	
Ī		1	Credit 7	Green Vehicles	1	
6	1	3	Susta	inable Sites	10	
Y	Ė		Prereg 1	Construction Activity Pollution Prevention	Required	
1			Credit 1	Site Assessment	1	
H		2	Credit 2	Site Development - Protect or Restore Habitat	2	
_		1	Credit 3	Open Space	1	
3			Credit 4	Rainwater Management	3	
2			Credit 5	Heat Island Reduction	2	
Ī	1		Credit 6	Light Pollution Reduction	1	
5	0	6	Water	Efficiency	11	
Υ	_		Prereg 1	Outdoor Water Use Reduction	Required	
Υ			Prereq 2	Indoor Water Use Reduction	Required	
Υ			Prereq 3	Building-Level Water Metering	Required	
2			Credit 1	Outdoor Water Use Reduction	2	
2		4	Credit 2	Indoor Water Use Reduction	6	
		2	Credit 3	Cooling Tower Water Use	2	
1			Credit 4	Water Metering	1	
9	3 11		Energy and Atmosphere		33	
Υ		-	Prereq 1	Fundamental Commissioning and Verification	Required	
Υ	1		Prereq 2	Minimum Energy Performance	Required	
Υ	1		Prereq 3	Building-Level Energy Metering	Required	
Υ			Prereq 4	Fundamental Refrigerant Management	Required	
6			Credit 1	Enhanced Commissioning	6	
_		-				

Optimize Energy Performance

Green Power and Carbon Offsets

Advanced Energy Metering

5	2	5	Materials and Resources			
Υ			Prereq 1	Storage and Collection of Recyclables	Require	
Υ			Prereq 2	Construction and Demolition Waste Management Planning	Require	
	2	3	Cre dit 1	Building Life-Cycle Impact Reduction	5	
2			Credit 2	Building Product Disclosure and Optimization - Environmental Product Declarations	2	
		2	Credit 3	Building Product Disclosure and Optimization - Sourcing of Raw Materials	2	
2			Credit 4	Building Product Disclosure and Optimization - Material Ingredients	2	
2			Credit 5	Construction and Demolition Waste Management	2	
7	0	9	Indoor	Environmental Quality	16	
Υ			Prereq 1	Minimum Indoor Air Quality Performance	Require	
Υ			Prereq 2	Environmental Tobacco Smoke Control	Require	
2			Credit 1	Enhanced Indoor Air Quality Strategies	2	
2		1	Credit 2	Low-Emitting Materials	3	
1			Credit 3	Construction Indoor Air Quality Management Plan	1	
		2	Credit 4	Indoor Air Quality Assessment	2	
1			Credit 5	Thermal Comfort	1	
		2	Credit 6	Interior Lighting	2	
		3	Cre dit 7	Daylight	3	
		1	Credit 8	Quality Views	1	
1			Cre dit 9	Acoustic Performance	1	
3	0	3	Innovation			
2		3	Credit 1-5	Innovation	5	
1			Cre dit 6	LEED Accredited Professional	1	
2	0	2	Region	Regional Priority		
1			Credit 1	Optimize Energy Performance (8 point threshold)	1	
		1	Cre dit 2	High Priority Site	1	
1			Credit 3	Rainwater Management (2 point threshold)	1	
		1	Credit 4	Building Lifecycle Impact Reduction (2 point threshold)	1	
0	6	44	TOTAL	S Possible Poi	nts: 110	
			Certified:	40 to 49 points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80	to 110	

- Silver | Gold Certifiable
- Commitment to rooftop solar PV
- Carbon Neutral Assessment

### Supplemental Transportation Analysis

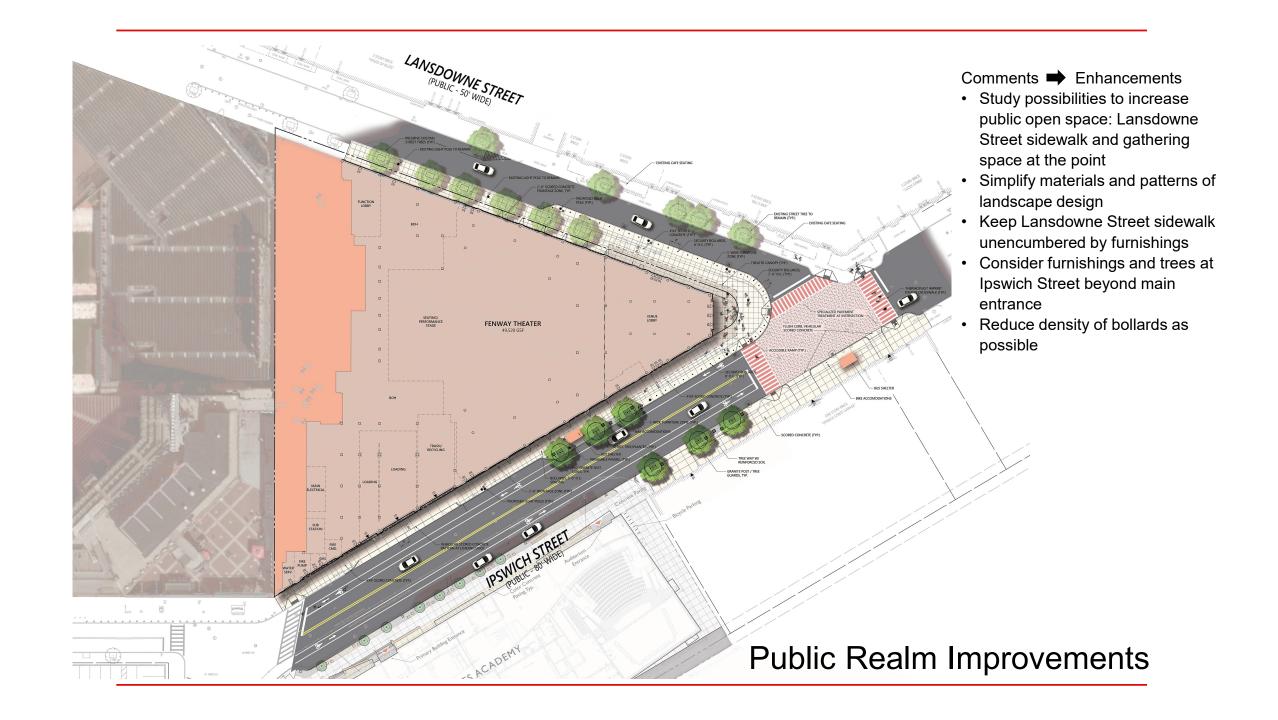
- Details on Venue Activity
- Pedestrian Access and Safety
- Public Transportation
- Traffic Impacts
- Loading/Deliveries
- Proposed Improvements/Mitigation

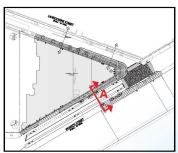
### Venue Activity

### How often might events happen simultaneously at Fenway Park, Fenway Theater, and House of Blues?

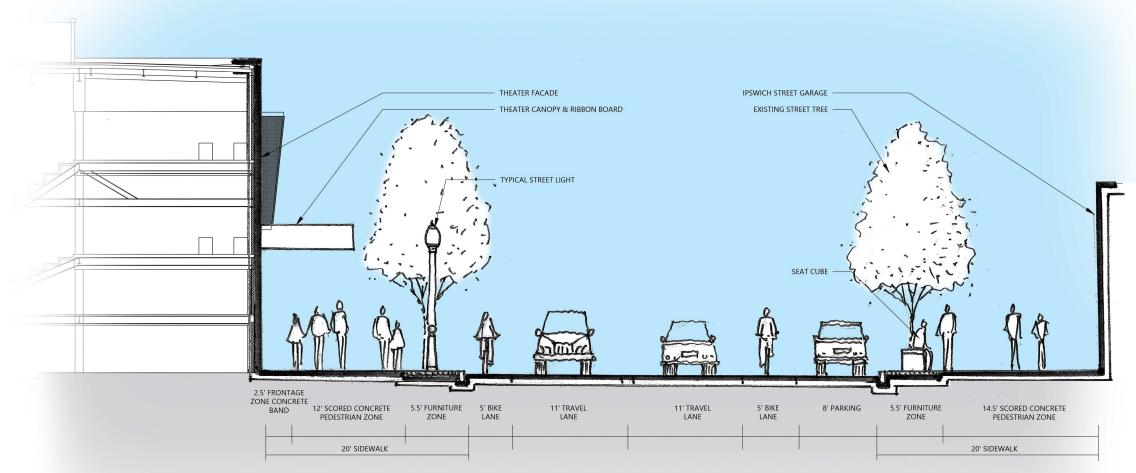
- In 2018, the HOB hosted 195 shows (about 60 percent outside the regular baseball season).
- Fenway Park hosted 81 home regular season Red Sox games, spread among weekdays and weekends and day and nighttime.
- Of the 195 events, there were 20 instances when an event at the HOB occurred concurrently with a regular season game Red Sox game.
- There were an additional 5 playoff games and 3 concerts that occurred concurrent with HOB event.

The transportation analysis assessed conditions with and without Fenway Park active and identified the transportation management strategies to accommodate both conditions.

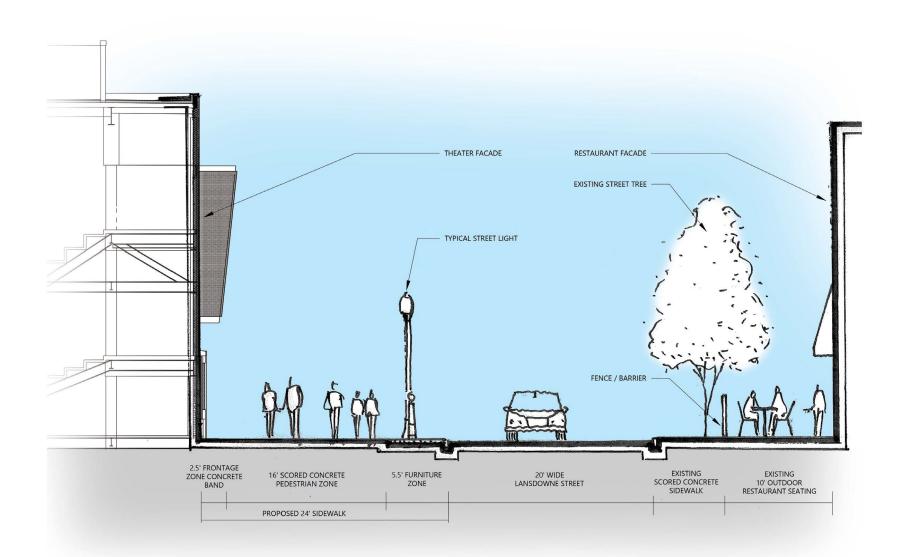


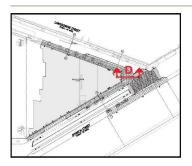


#### **Section A - Ipswich Street**

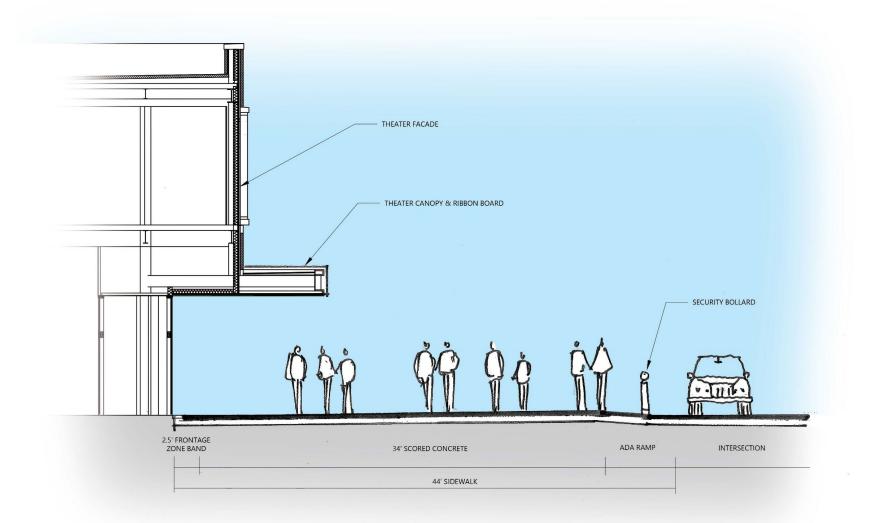


#### **Section B - Lansdowne Street**





**Section D - Intersection of Lansdowne and Ipswich Streets** 



#### Promotion of Public Transportation



#### **Promotion of Public Transportation**

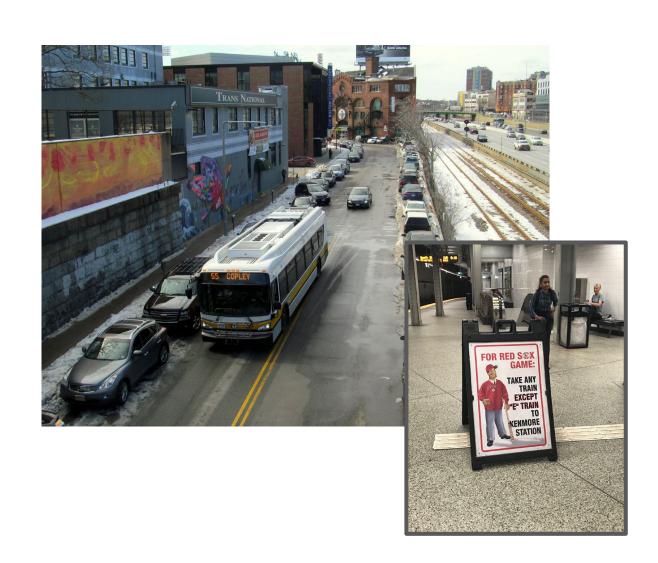
New bus stops and shelters for MBTA 55 bus

Bus stop/layover enhancements on Queensbury Street

Study of further enhancements to 55 route

Explore advertising T to Fenway at South Station and/or other key stations

Develop transit promotional program for theater patrons and employees



#### Traffic Management



#### **Traffic Management**

Police details staffing
Ipswich Street pilot project
Shared ride services pilot
Promotion of remote parking
Event management plan



#### Off-Street Loading

- Expands Existing Loading Dock
- Serves Both Theater and Ballpark
- Minimizes Façade Impacts
- Relies on Ipswich Street Cross-section
- Will Be Actively Managed: Time of Day Restrictions
- Supportive of Making Van Ness One-way Westbound







#### New/Enhanced Transportation Mitigation



#### Pedestrian Access and Safety

Public realm improvements

Queue management plan

In ballpark promotion of City safety programs



#### Promotion of Public Transportation

New bus stops and shelters for MBTA 55 bus

Study of further enhancements to 55 route

Explore advertising T to Fenway at South Station and/or other key stations

Develop transit promotional program for theater patrons and employees



#### **Traffic Management**

Ipswich Street pilot project

Shared ride services pilot

Promotion of remote parking

Event management plan

Police details staffing



#### Loading Dock Location and Operations

Active management plan

Consider making Van Ness Street one-way westbound adjacent to Park



#### Transportation Demand Management

On-site Transportation Coordinator

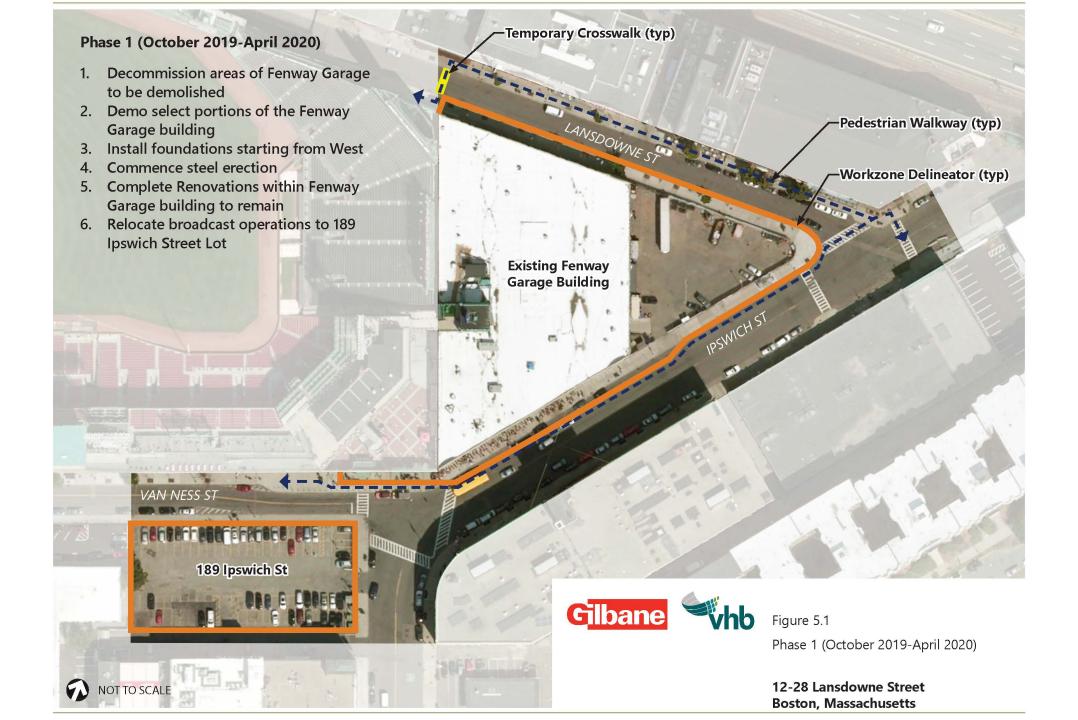
Local hiring preferences

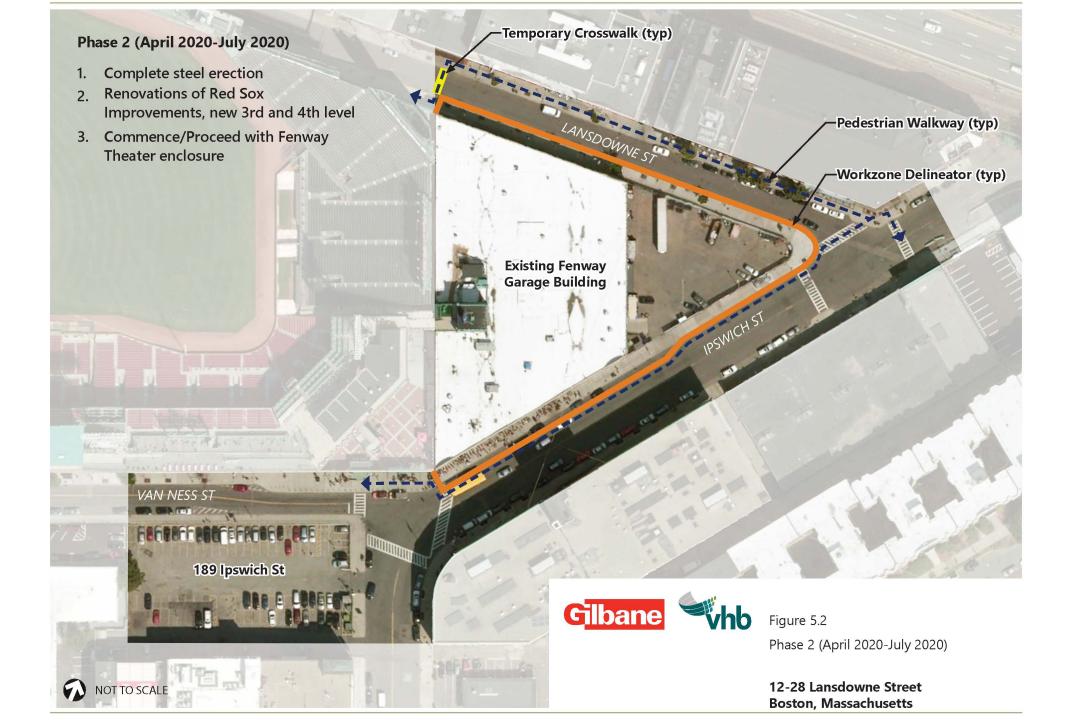
Employee and patron bicycling parking

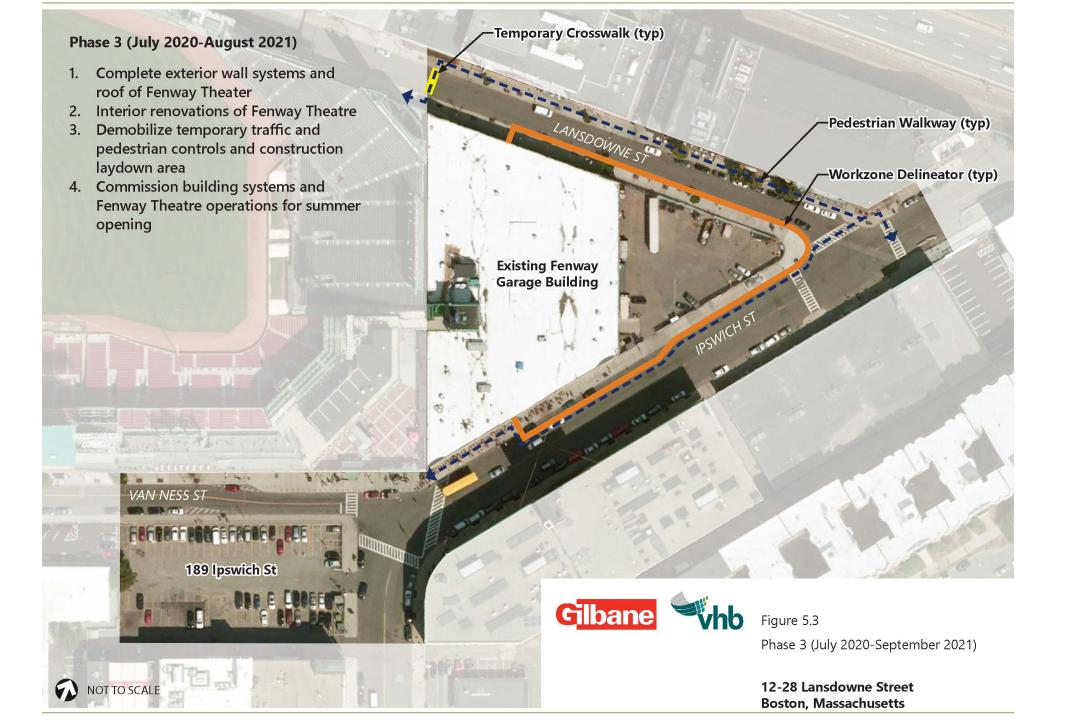
Subsidized transit passes for full-time employees

Environmental Protection/ Construction Management

- Assessment of the construction period impacts
- Construction phasing
- Mitigation measures







## Community Benefits: Partnerships

- Boston Arts Academy Partnership
  - An unrestricted donation of \$500,000 over a fiveyear period and assistance with BAA's capital campaign;
  - Internships and paid jobs specifically tailored to BAA students;
  - Access to the Theater for students and classes for teaching purposes;
  - Mentorships, guest speaking, and teaching appearances with Red Sox and Fenway Music Company business professionals
  - Opportunity to hold BAA events at the Fenway Theater, including Honors Gala and Graduation;
- Collaborate with other local arts institutions to explore use of the Theater for performances and events, internships, and access to performances

# Community Benefits: Community Access

- Discounted, in some cases complimentary, tickets to local residents and local non-profit organizations, subject to availability
- Provide local non-profit organizations with the opportunity to use the venue on a discounted basis for special events, performances and fundraisers, subject to availability.

### Community Benefits: Public Art

- Establish and support a visual arts event on an annual basis
- Explore providing limited opportunities to display works by local artists within the Theater

# Community Benefits: Supporting Workers and Community

#### **Supporting Workers**

- 80 full-time and about 450 part-time positions, with appropriate compensation and benefits
- Opportunity for local residents through job fairs and hiring preference for qualified applicants who live in the local area

#### **Community Contributions**

 Continuation and enhancement of longestablished record of providing financial, in-kind support to a wide range of local non-profit organizations in the Fenway/Kenmore neighborhoods



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