

#### **BPDA MEETINGS PUBLIC MEETINGS BPDA Preservation Planner** June 27, 2018 **BPDA Preservation Planner, SELDC Commissioners** Worcester Square Area Neighborhood Association, Hurley Blocks, July 10, 2018 Mandela Residents Cooperative Association, and South End **BPDA Director of Development Review, Staff Forum** July 17, 2018 SELDC Advisory August 7, 2018 **South End Forum BPDA Project Manager, Staff** September 11, 2018 September 11, 2018 **BPDA Pre File** September 20, 2018 **Chester Square Neighbors** October 3, 2018 Councillor Janey October 10, 2018 Washington Gateway October 17, 2018 **Worcester Square Association** October 23, 2018 Blackstone/Franklin Neighborhood Association November 13, 2018 **EPNF Submission** November 30, 2018 **BCDC Presentation & SELDC Presentation** December 4, 2018 **BPDA Scoping Session** December 17, 2018 **BPDA Transportation Meeting** January 8, 2019 **Public Meeting** January 9, 2019 IAG Meeting January 16, 2019 **BCDC SELDC Meeting** January 22, 2019 IAG Meeting January 30, 2019 **Public Meeting** February 07, 2019 **BPDA Meeting** February 11, 2019 **BCDC Meeting** February 12, 2019 IAG Meeting February 13, 2019 **BTD** Meeting February 13, 2019 **SELDC Meeting** February 20, 2019 IAG Meeting

**BCDC Meeting** 

March 5, 2019

February 27, 2019





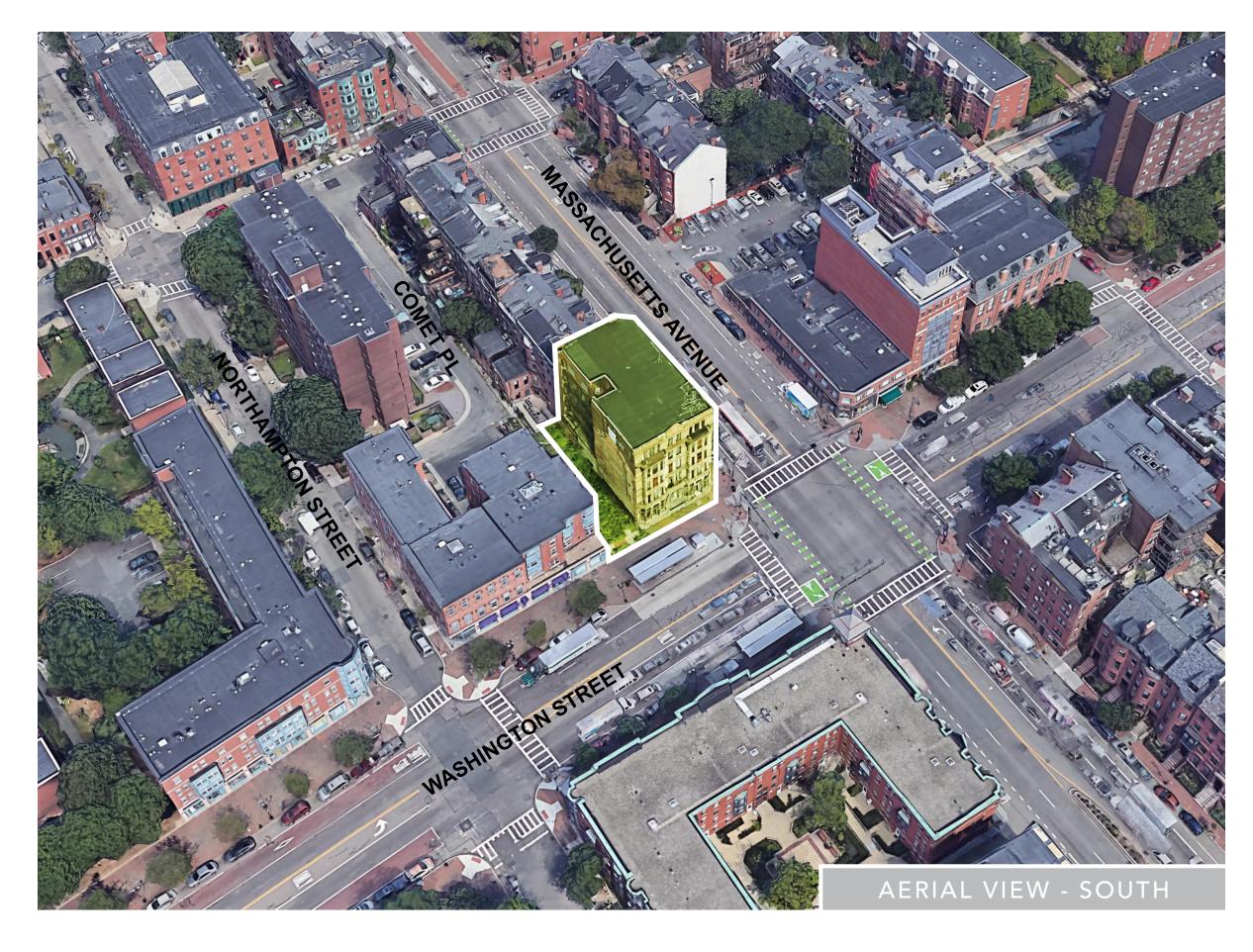
## DESIGN FEEDBACK SUMMARY - BCDC & SELDC

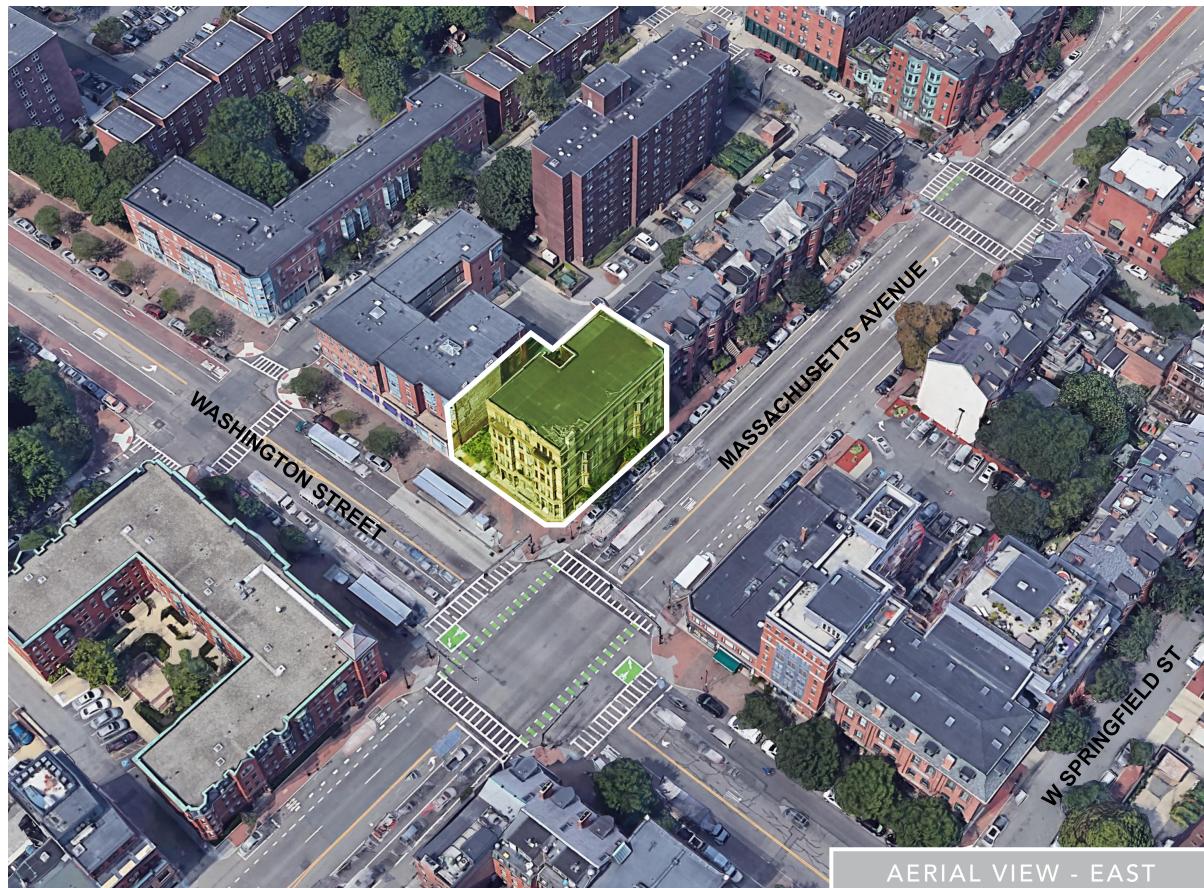
BOSTON CIVIC DESIGN COMMISSION & SOUTH END LANDMARKS DISTRICT COMMISSION

	BCDC	SELDC
2018.12.04  BCDC meeting SELDC meeting	<ul> <li>Understand height relationship in the context</li> <li>Provide large context physical model</li> </ul>	<ul> <li>Study lower massing : Street wall</li> <li>Study rooftop massing</li> <li>Study entrance treatment</li> </ul>
2019.01.22 BCDC & SELDC joint meeting	<ul> <li>Study to provide additional setback at the new addition</li> <li>Study west facade</li> </ul>	
2019.02.12 BCDC & SELDC joint meeting	<ul><li>Study top massing (setback)</li><li>Study west facade</li></ul>	<ul> <li>Study facade treatment options for lower massing</li> </ul>

# THE ALEXANDRA: CONTEXT

### **AERIAL IMAGE**





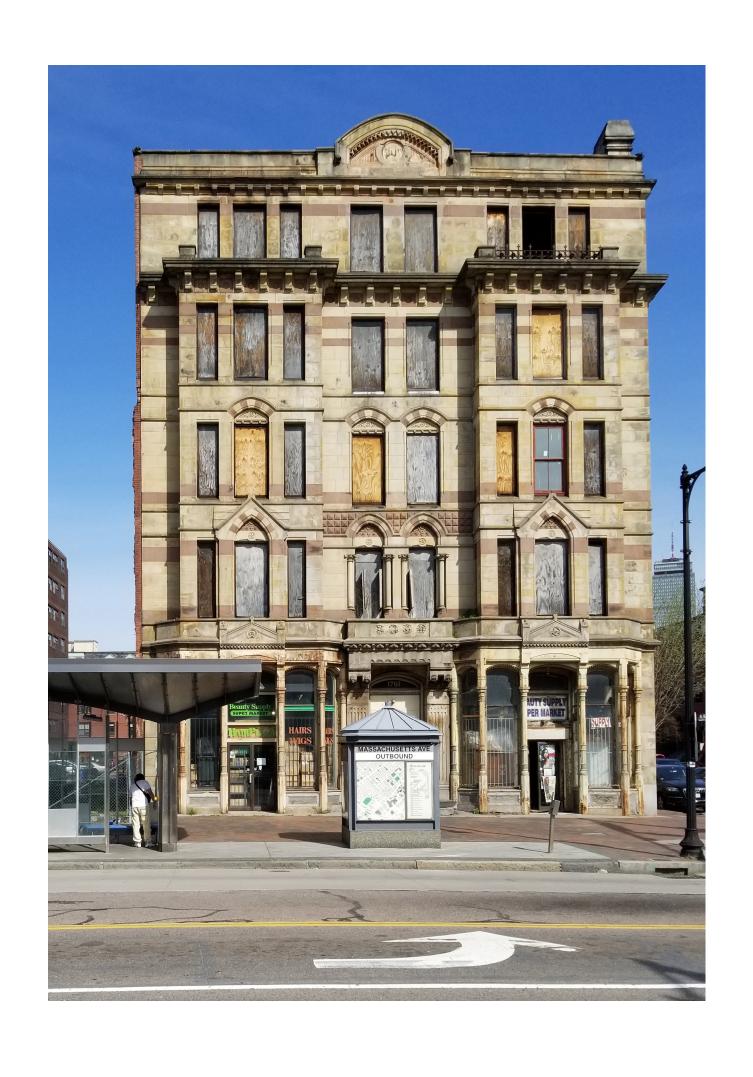
### THE ALEXANDRA: HISTORY

- BUILT IN 1875
- FORMERLY HOTEL ALEXANDRA, "LUXURY RESIDENTIAL HOTEL"
- ORIGINALLY FEATURED SEVERAL GROUND FLOOR SHOPS WITH EIGHT LARGE APARTMENTS
- GOTHIC-STYLE ORNAMENTATION
- COLORFUL SANDSTONE FACADE
- VACANT FOR ~30 YEARS
- FIRES IN UPPER LEVELS IN 1980S AND 1990S
- ORIGINAL GROUND FLOOR LEVEL WAS ELEVATED









- HISTORIC RESTORATION OF THE EXISTING ALEXANDRA
- SIMPLE MASSING THAT CAN ACT AS THE 'BACKDROP' FOR ALEXANDRA
- MATERIAL/COLOR PALETTE THAT GIVES 'EMPHASIS' TO ALEXANDRA
- DETAILS THAT COMPLEMENT THE 'CRAFT' OF ALEXANDRA

### **EXISTING ALEXANDRA & HISTORIC RESTORATION**

#### **EXISTING CONDITIONS**

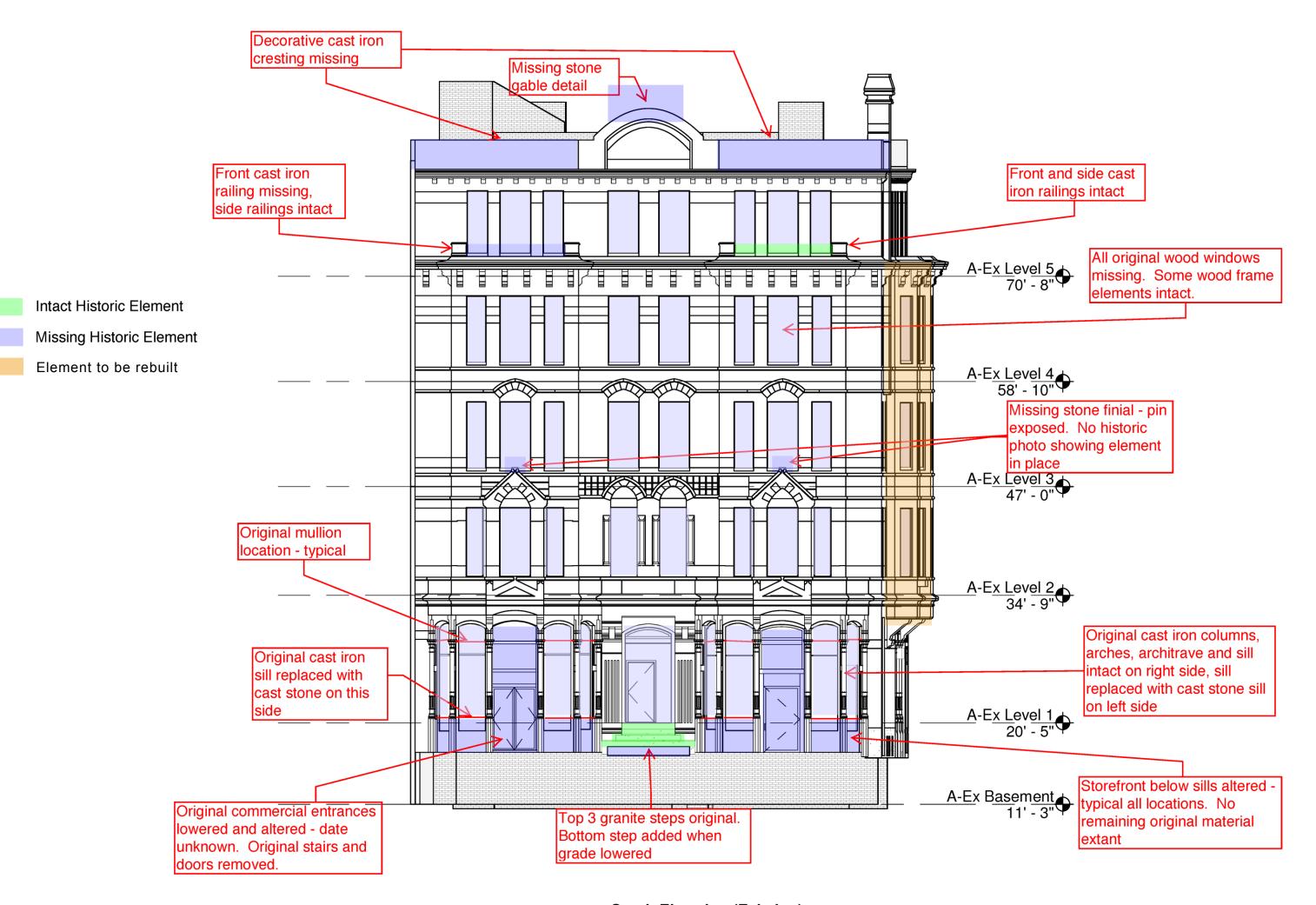
#### **Existing Conditions and Restoration Notes:**

#### 1. Stone:

- Restoration requires highly skilled masons
- Fair condition overall
- Spalling at iron fasteners
- Soiling includes atmospheric, rusting and biological
- Missing and failing mortar joints (very narrow joints between stones)
- Missing decoratively carved elements including roof gable and finials – custom replication and stone carving required
- Replace south elevation brick parapet with stone parapet
- Requires sourcing original stone

#### 2. Cast Iron:

- Restoration and replication require highly skilled iron restoration company
- Extant Rail Elements:
  - Fair to good condition overall
  - Remove, restore and reinstall
- Replication of missing elements
- Missing Rail and Crest Elements:
  - Balcony railings can be replicated by skilled iron worker using extant elements as a template
  - Roof cresting will have to be designed using historic photographs, industry brochures from the period, and working with a skilled iron worker to ensure that the design can be constructed and will have structural integrity.
- Storefronts: Many of the original elements are intact.
   Conduct historic research to determine original configuration.
   Design storefront system to work with new use. Determine elements to be restored, replicated and modified.
- Storefront Stairs: Original cast iron and prismatic glass stair intact on east elevation. Discuss design of stairs on south elevation. Replication of cast iron and prismatic glass would require specialty craftsperson.



#### South Elevation (Existing)

HOTEL ALEXANDRA 1767 WASHINGTON STREET, BOSTON, MA 00.00.00 1" = 10'-0"







### **EXISTING ALEXANDRA & HISTORIC RESTORATION**

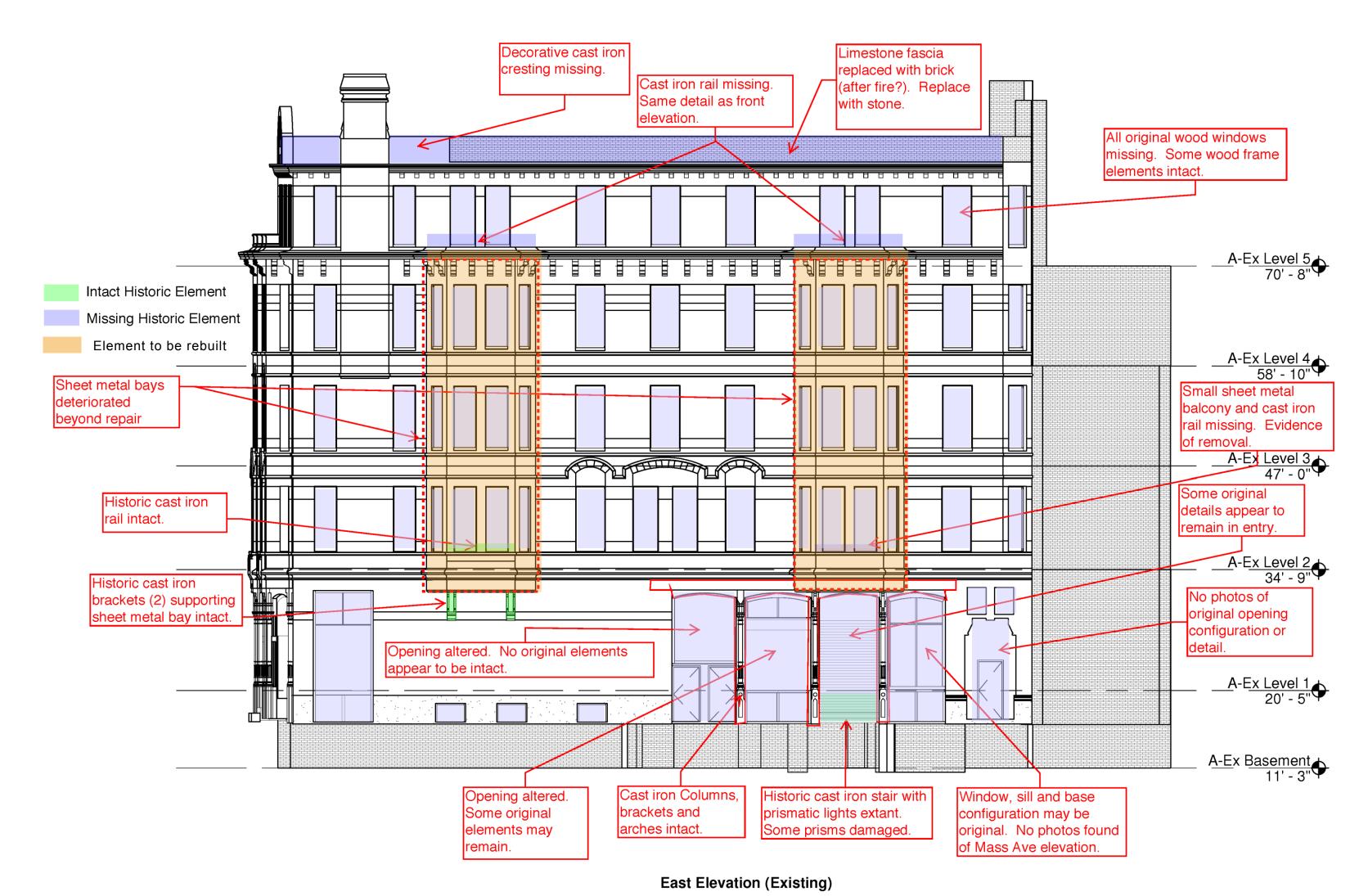
#### **EXISTING CONDITIONS**

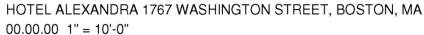
#### **Existing Conditions and Restoration Notes:**

- 3. Wood Windows:
  - All original wood windows missing
  - Replicate original fenestration pattern
  - Fabricate all new windows in compliance with current code requirements and SELDC guidelines.
- 4. Sheet Metal Bays:
  - Metal deteriorated beyond repair.
  - Replicate existing metal bays in all details.

#### 5. Paint:

 Replicate historic paint colors as closely as possible for windows, storefronts and cast iron elements.











### PROPOSED DESIGN OPTION 1



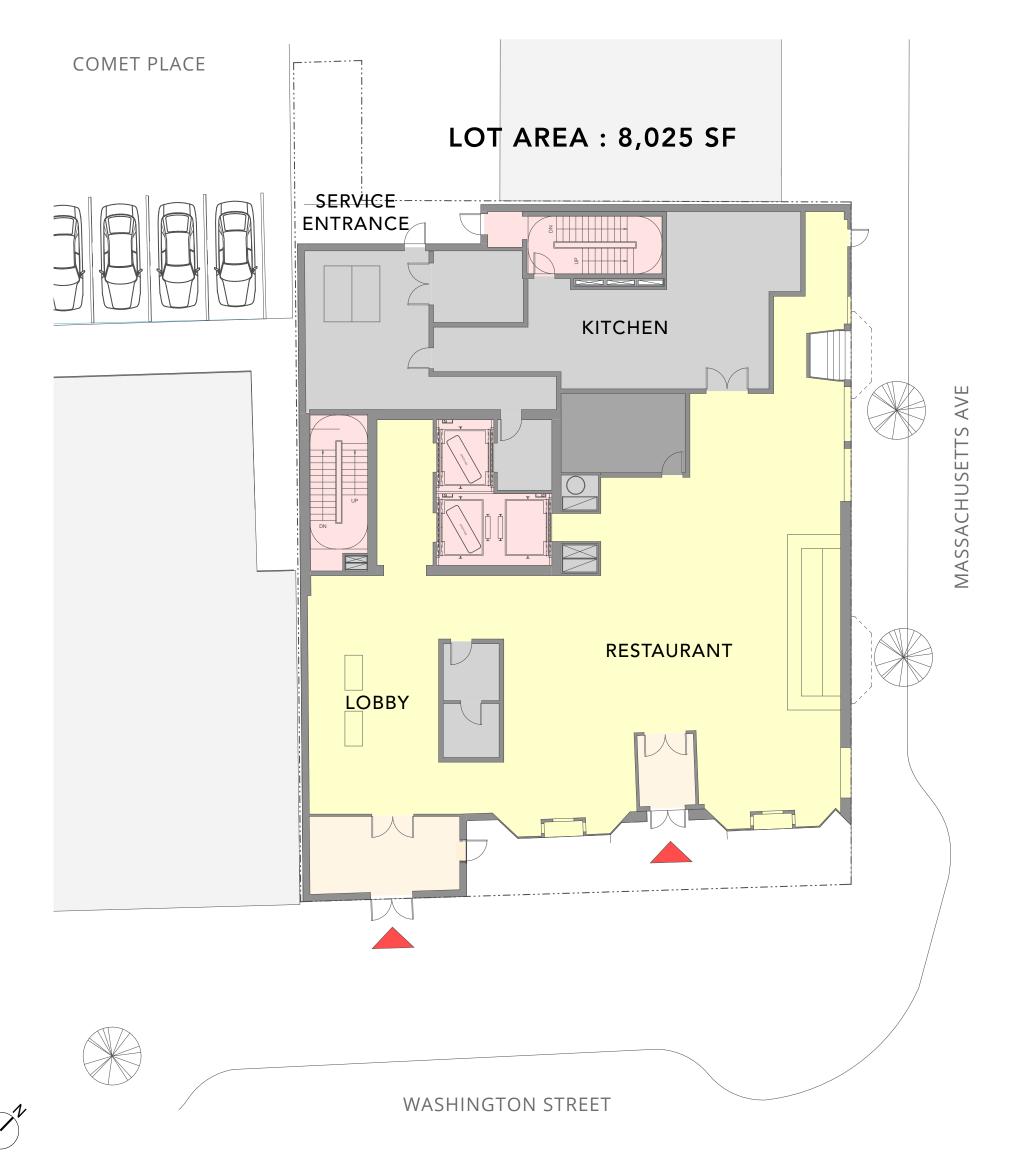
# PUBLIC REALM & TRAFFIC

PROPOSED DESIGN OPTION 2

BUS SHELTER

KIOSK

#### PROPOSED GROUND FLOOR PLAN



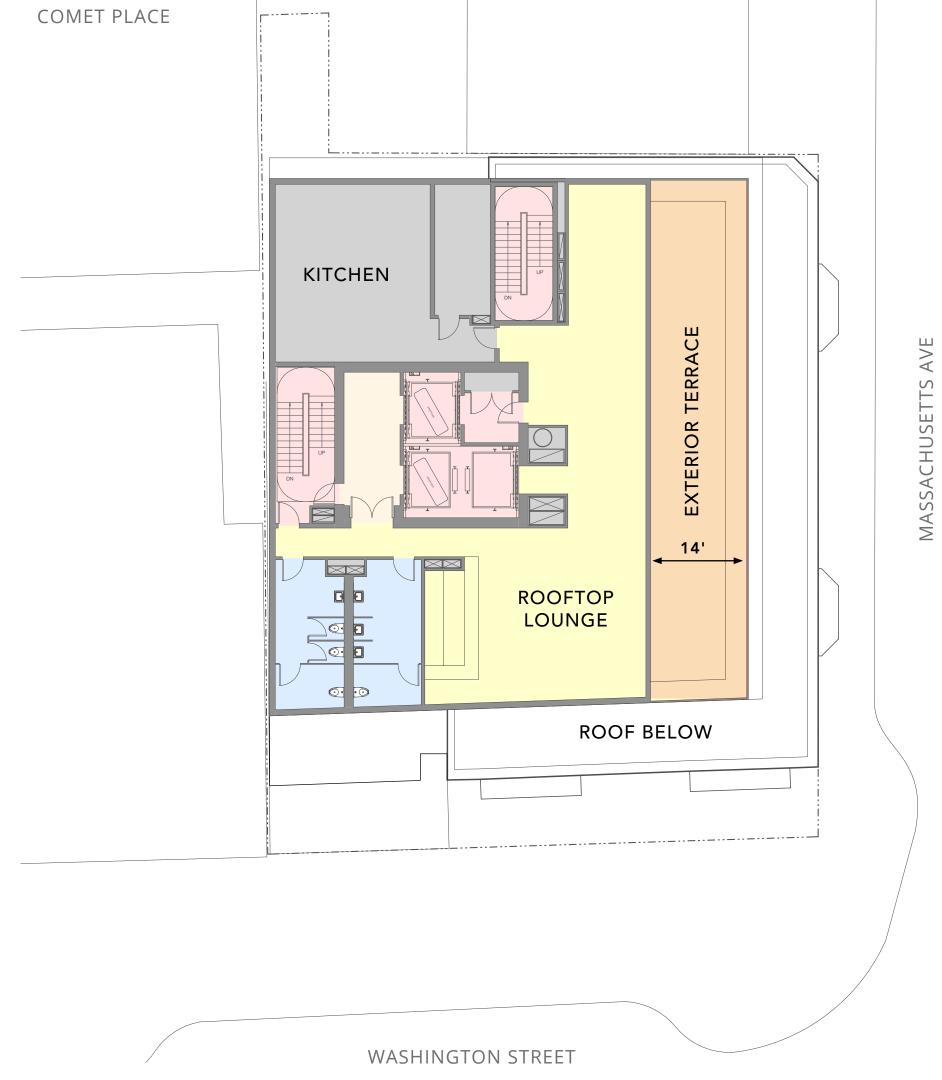
#### PROPOSED TYPICAL LOWER LEVEL



#### PROPOSED UPPER FLOOR PLAN



#### PROPOSED ROOFTOP LEVEL



LOWER MASSING STUDY: CREATE SCALED STREET WALL











### WEST FACADE DESIGN STUDY

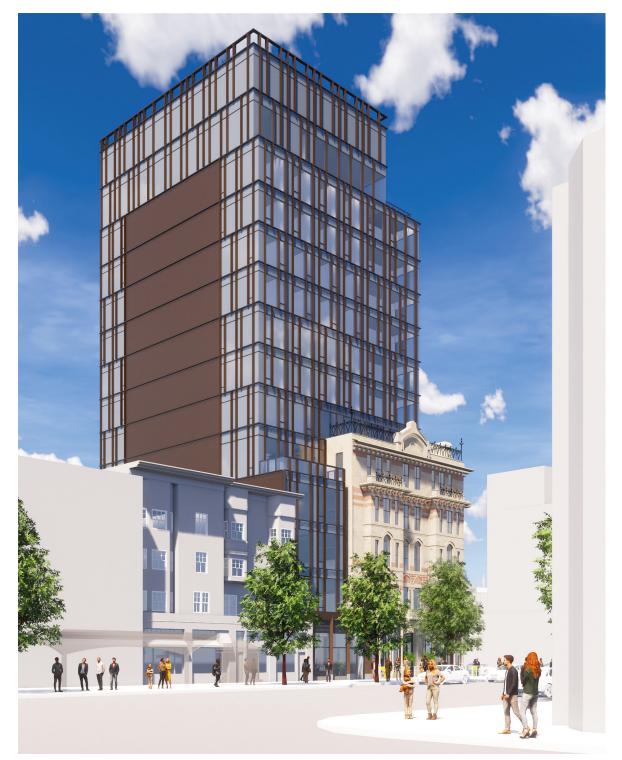
2019.01.22 BCDC SELDC MEETING















WEST FACADE DESIGN STUDY

OPTION 01 OPTION 02 OPTION 03 OPTION 04









### WEST FACADE DESIGN STUDY

View from Washington St West



Existing Alexandra building



### ALEXANDRA RETURNING FACADE MATERIAL STUDY

ALT 1 - LIGHT TONE STONE MATERIAL



ALT 2 - METAL PANEL (MATCH NEW BUILDING MATERIAL)



**ALT 3 - MASONRY** 



### LOWER MASSING FACADE OPTIONS

ALT 1 - GLASS + MULLION CAPS



ALT 2 - GLASS + MESH SCREEN







#### **UPDATE SUMMARY**

2019.01.22 BCDC SELDC MEETING



- Total 12 floors
- Added lower massing to create street wall

#### 2019.02.12 BCDC SELDC MEETING



- Total 13 floors
- Provided additional setback from existing Alexandra (Washington Street side)

#### 2019.03.05 BCDC MEETING



- Total 13 floors
- Provided additional setback at rooftop level (mechanical penthouse screen)









