

Locus Map

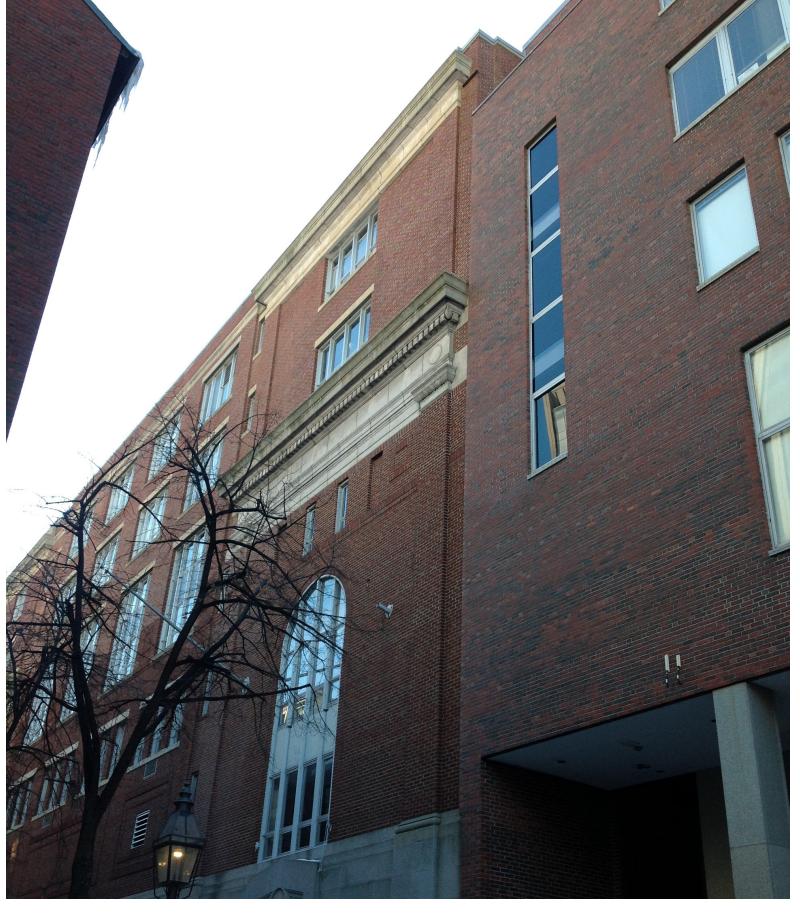
November 2, 2016

DEVELOPER : JDMD Owner, LLC







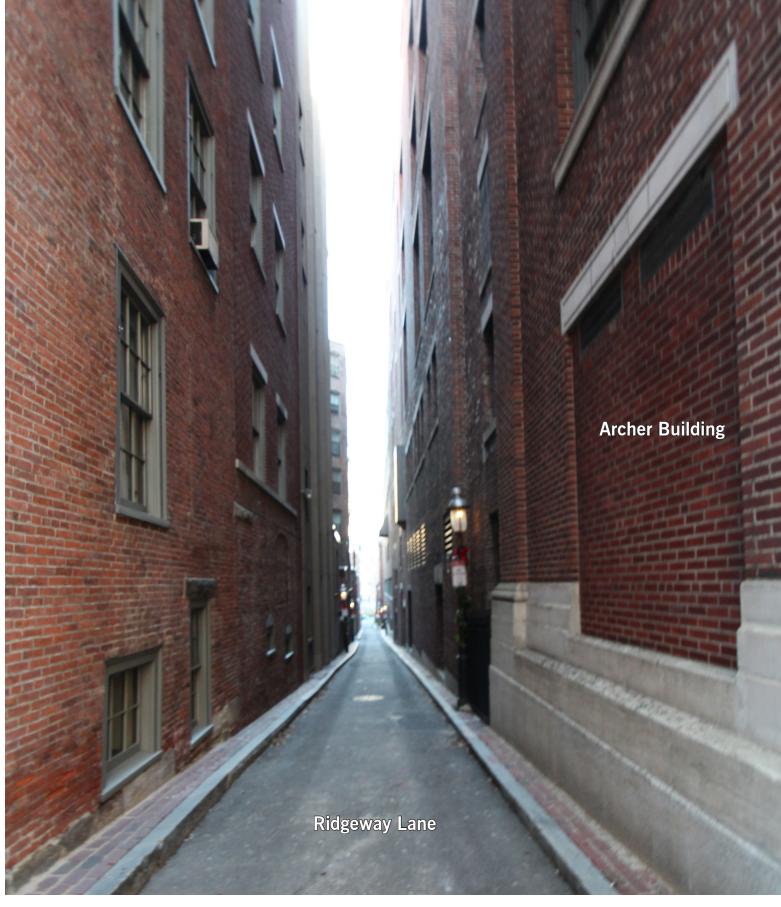


Existing Conditions Archer Building November 2, 2016

DEVELOPER : JDMD Owner, LLC







Existing Conditions
Archer & Donahue Buildings

November 2, 2016

DEVELOPER : JDMD Owner, LLC



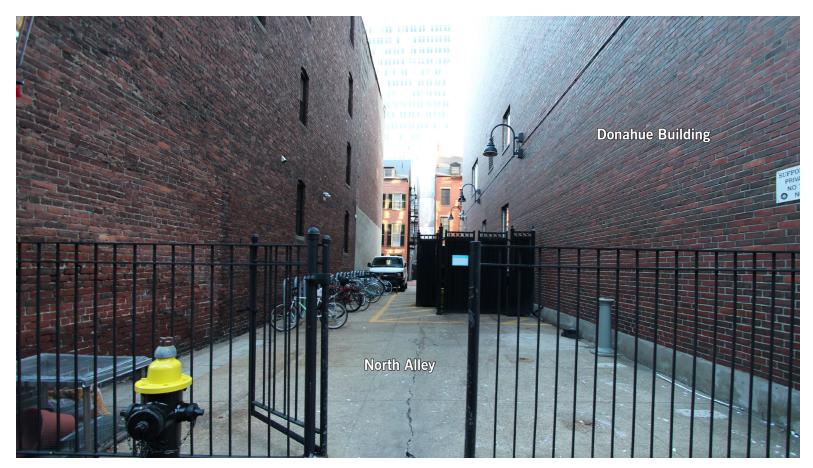






Existing Conditions Donahue Building & Temple Street Park November 2, 2016











Existing Conditions Donahue Building November 2, 2016







Aerial Perspective Existing Conditions

November 2, 2016

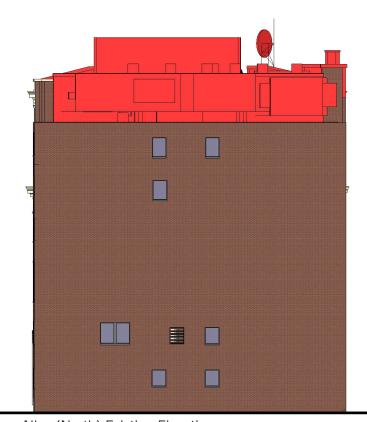




Aerial Perspective Existing Conditions November 2, 2016







Alley (North) Existing Elevation



Alley (North) Elevation



Building Elevations October 20, 2016 Design November 2, 2016

DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team







Alley (North) Elevation





November 2, 2016







Derne Street Existing Elevation

Ridgeway Lane Existing Elevation





Derne Street Elevation

Ridgeway Lane Elevation



Building Elevations

October 20, 2016 Design

November 2, 2016

DEVELOPER : JDMD Owner, LLC







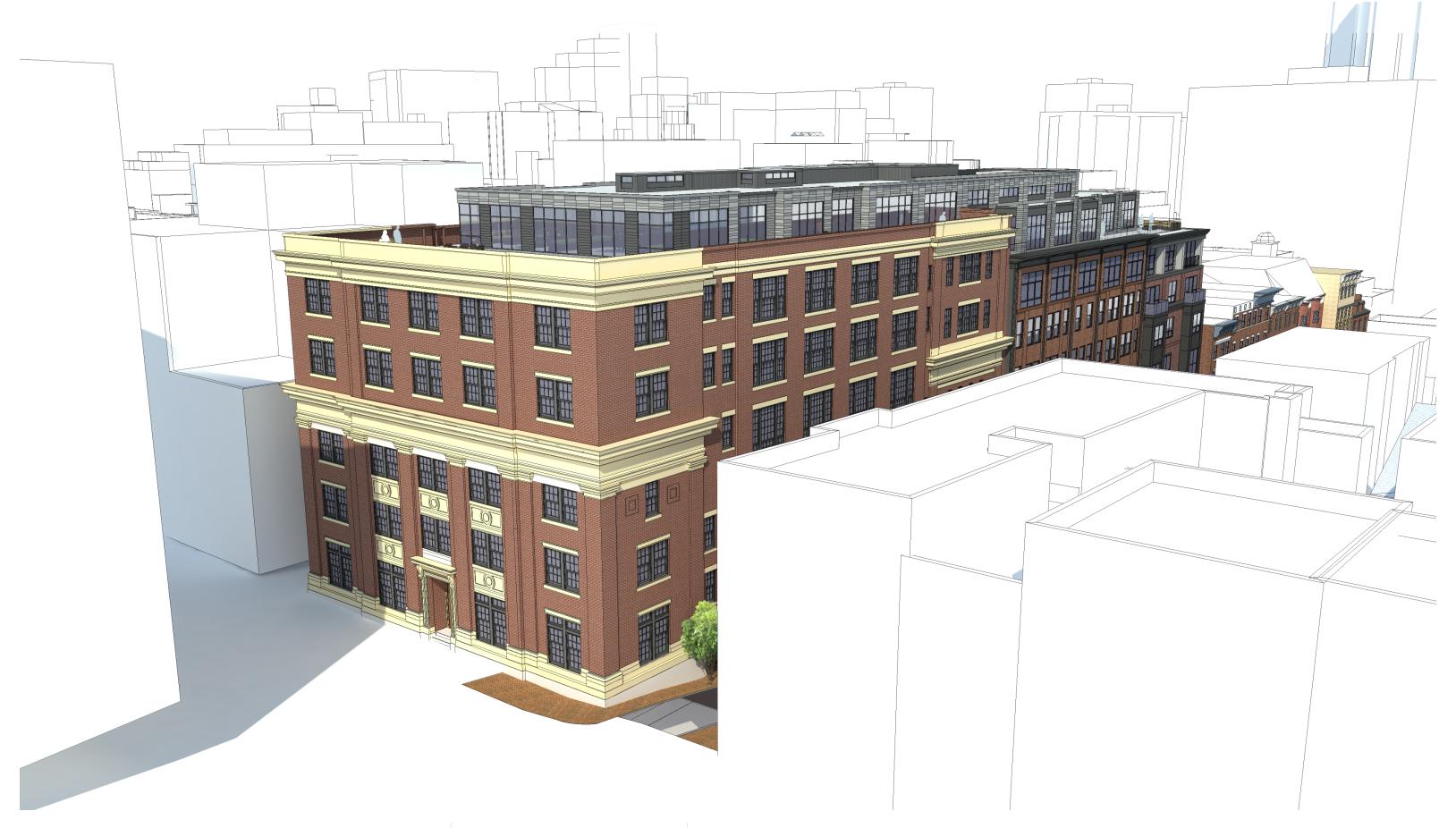
Derne Street Elevation

Ridgeway Lane Elevation



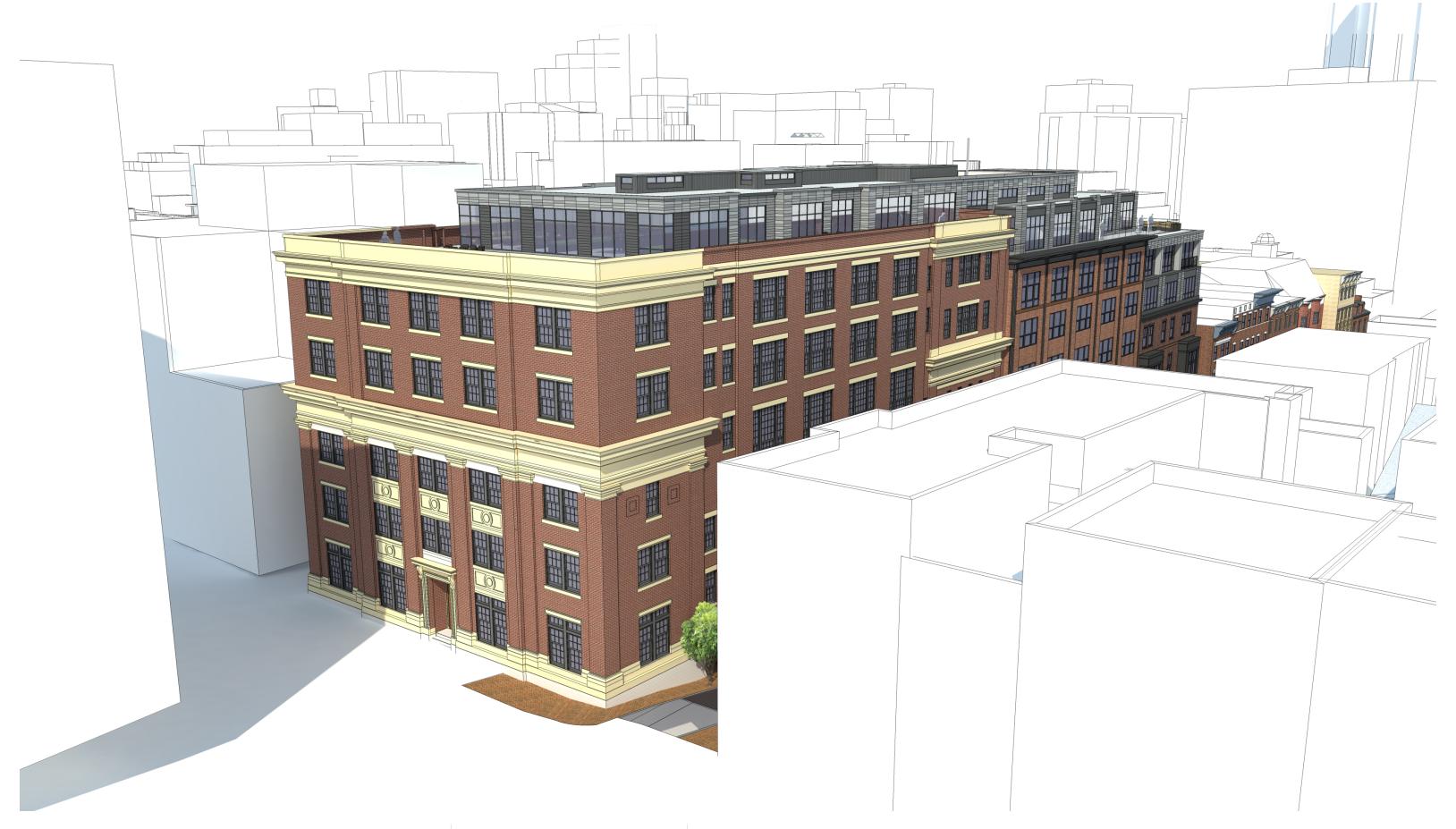
Aerial View Existing Building November 2, 2016





Aerial View October 20, 2016 Design November 2, 2016





Aerial View Revised Design November 2, 2016







November 2, 2016

Temple Street Elevation

October 20, 2016 Design

with Existing Mechanical Overlay

DEVELOPER : JDMD Owner, LLC









Temple Street Elevation

Revised Design

with Existing Mechanical Overlay

DEVELOPER : JDMD Owner, LLC









November 2, 2016

DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team







Temple Street
October 20, 2016 Design

November 2, 2016

DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team



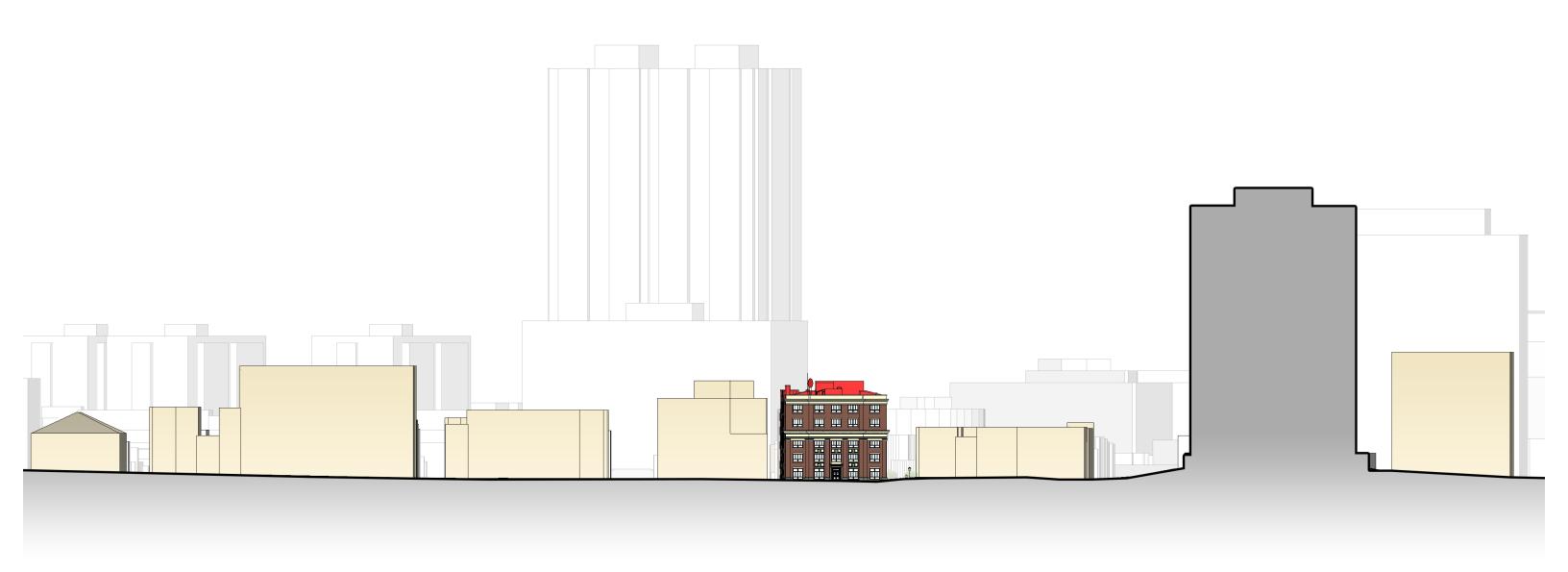






November 2, 2016

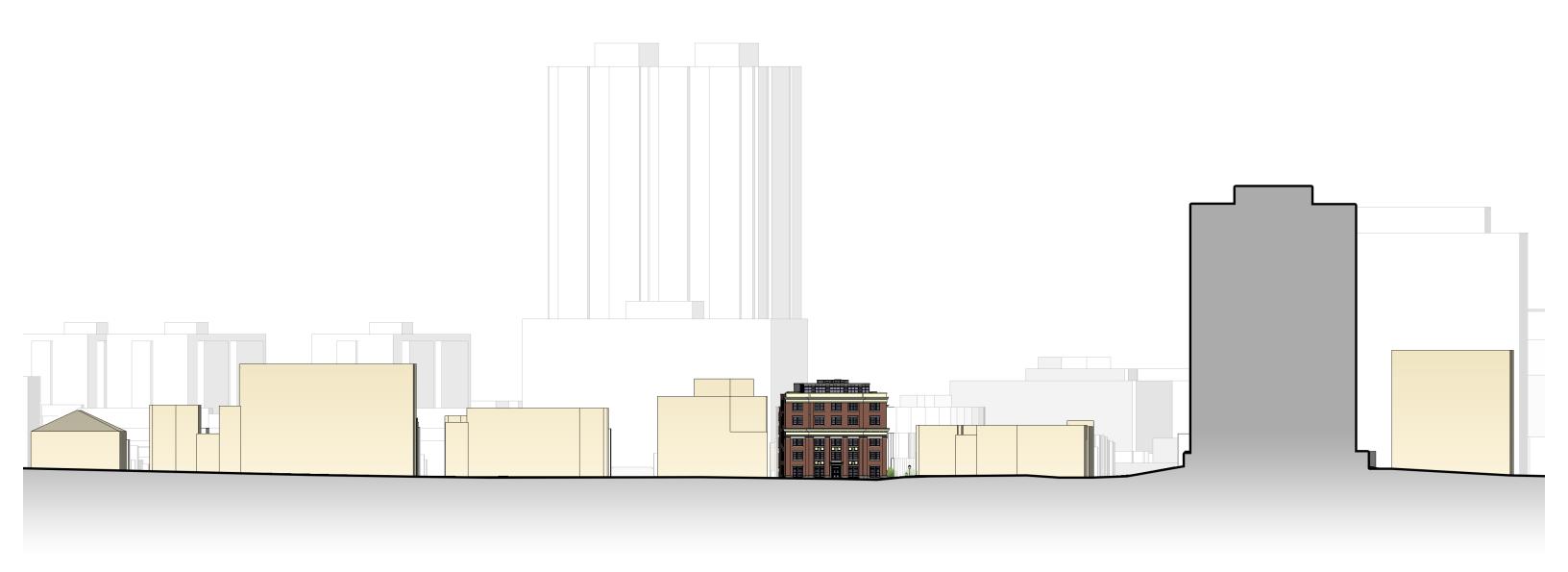






Derne Street Existing Elevation November 2, 2016

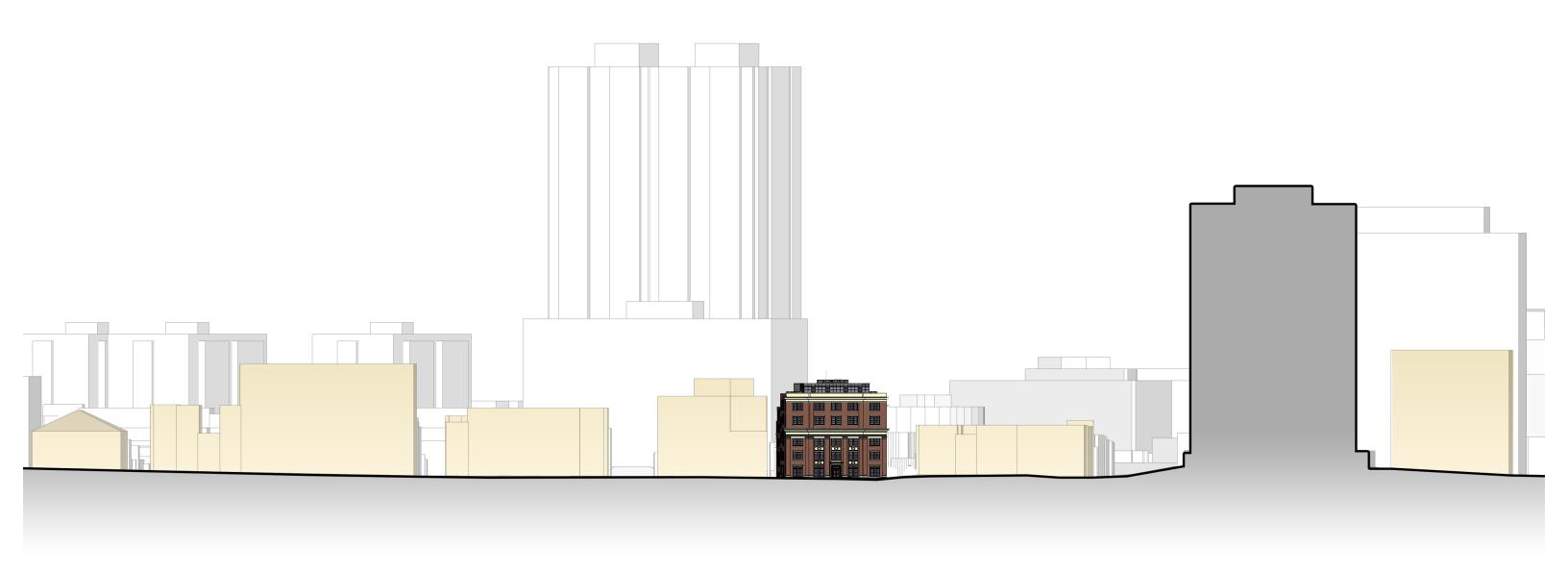






Derne Street Elevation October 20, 2016 Design November 2, 2016

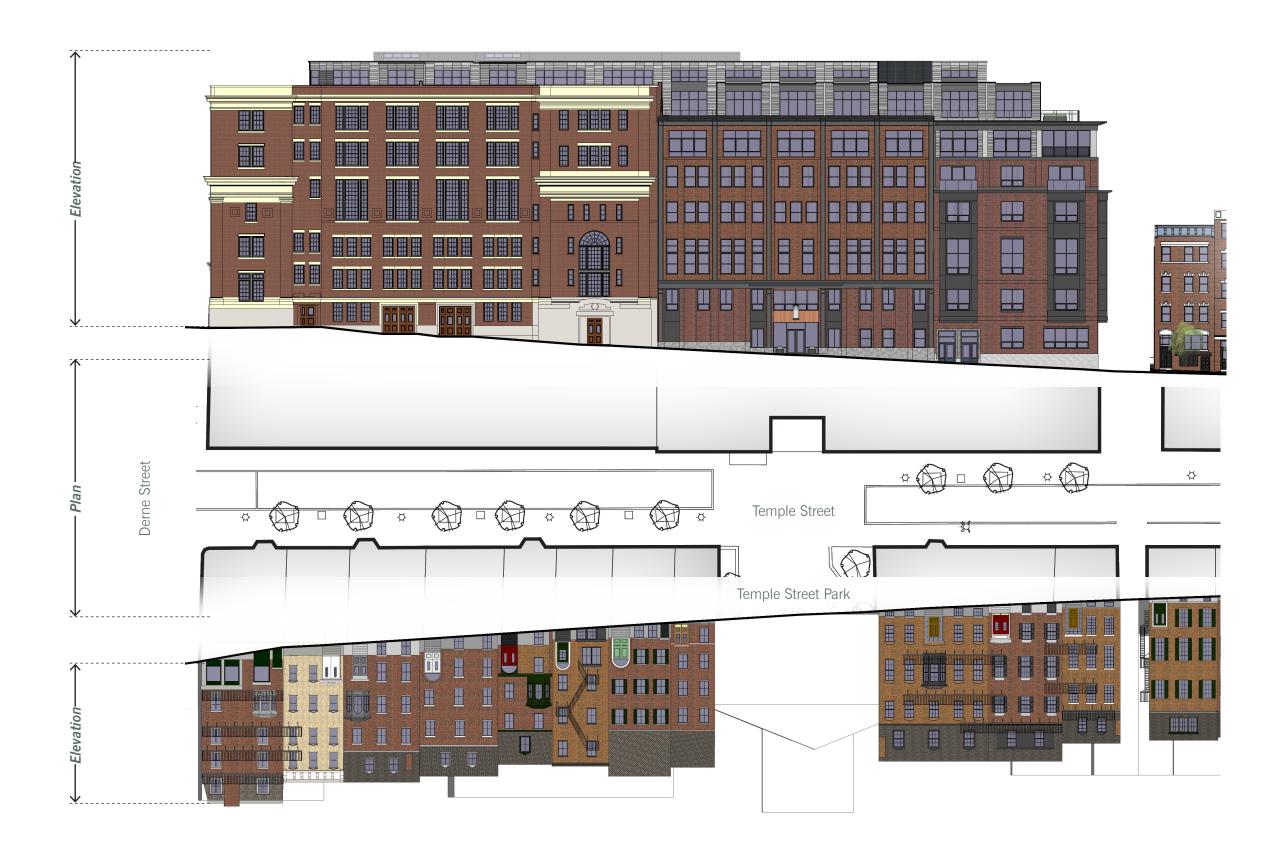






Derne Street Elevation Revised Design November 2, 2016



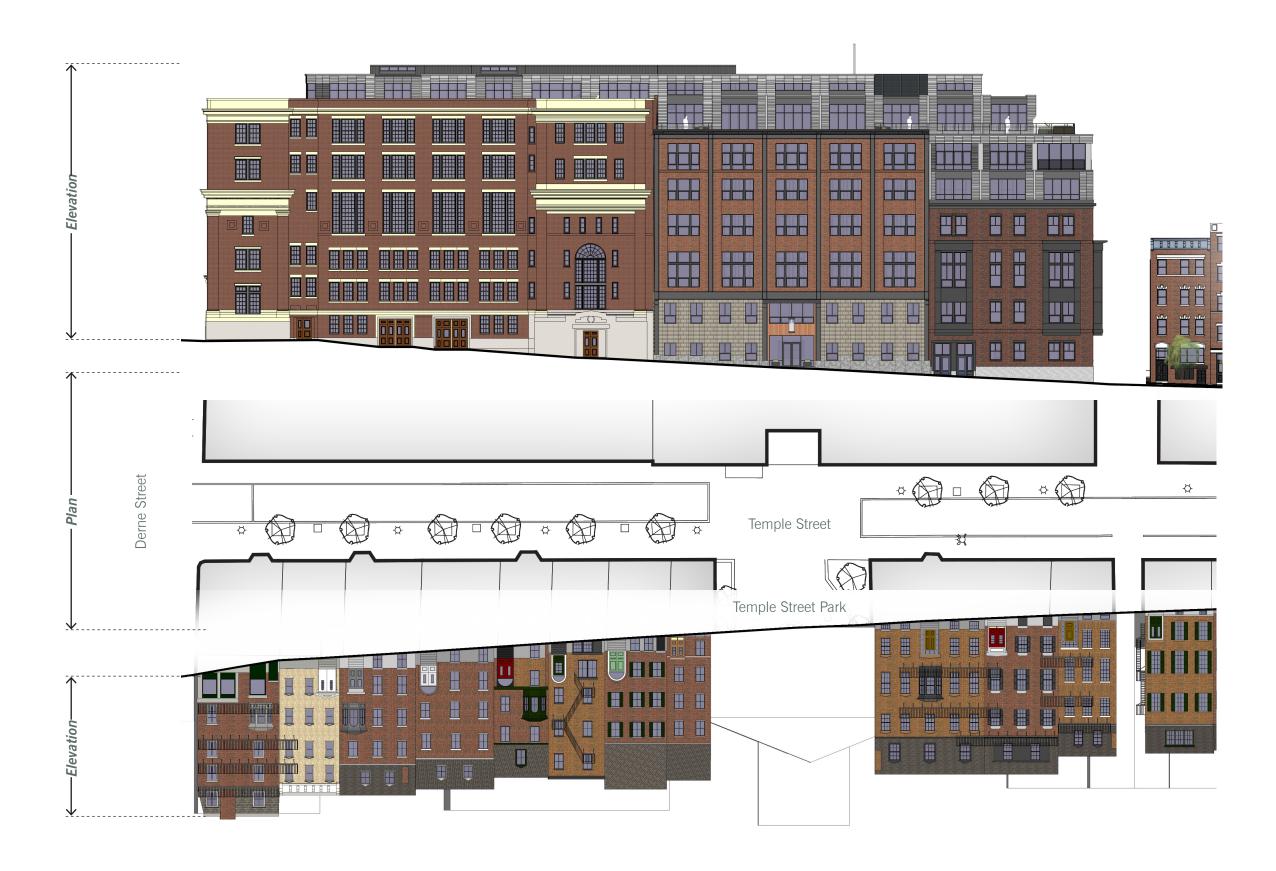




Temple Street
Elevation Comparison
October 20, 2016 Design

November 2, 2016



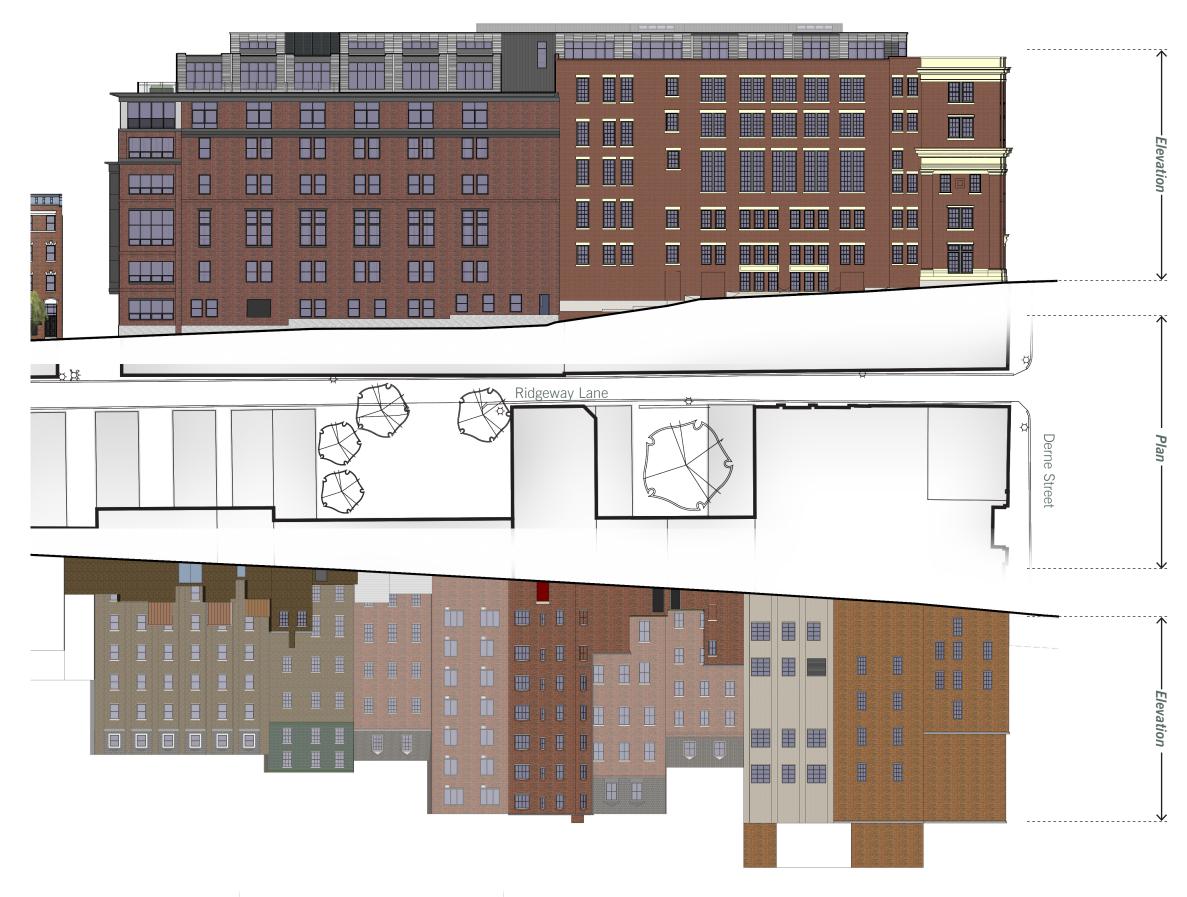






November 2, 2016



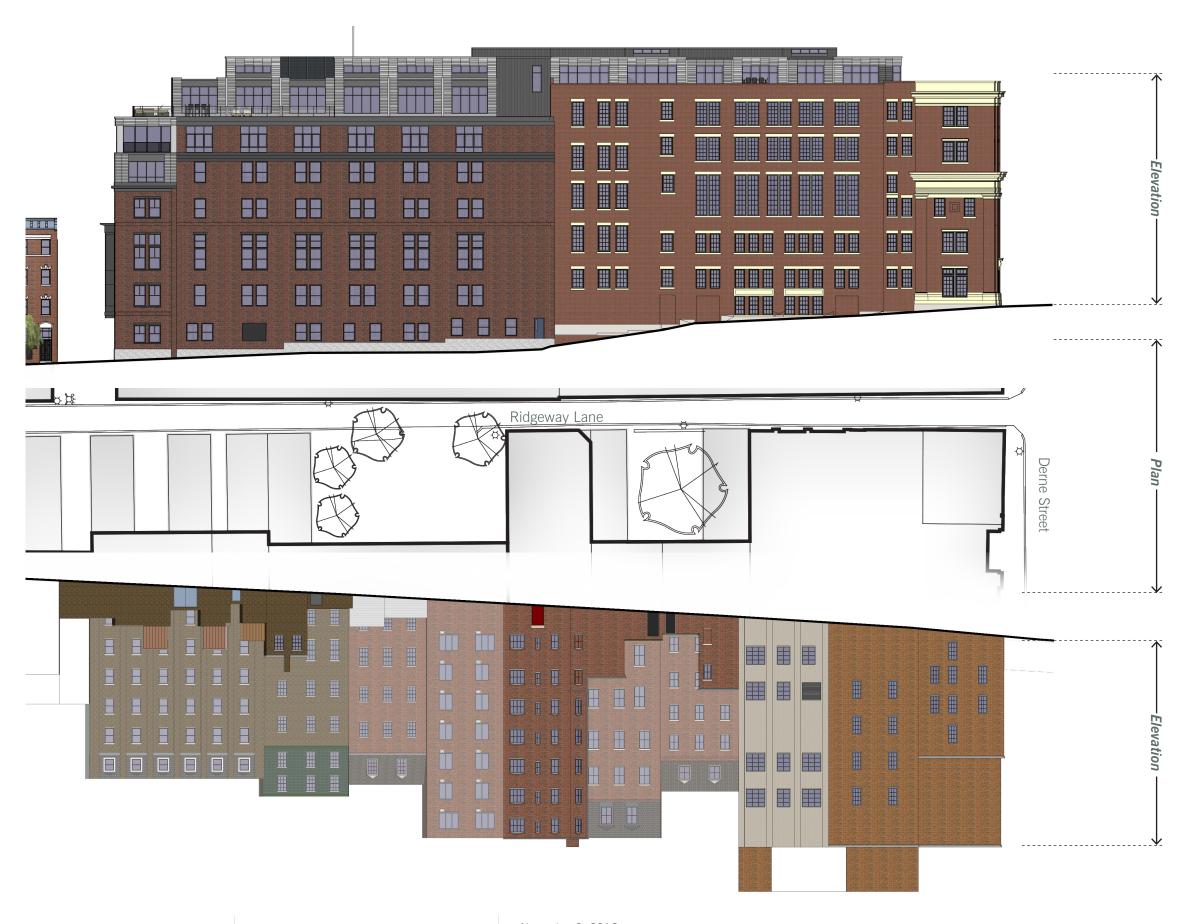


Ridgeway Lane Elevation Comparison October 20, 2016 Design November 2, 2016

DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team





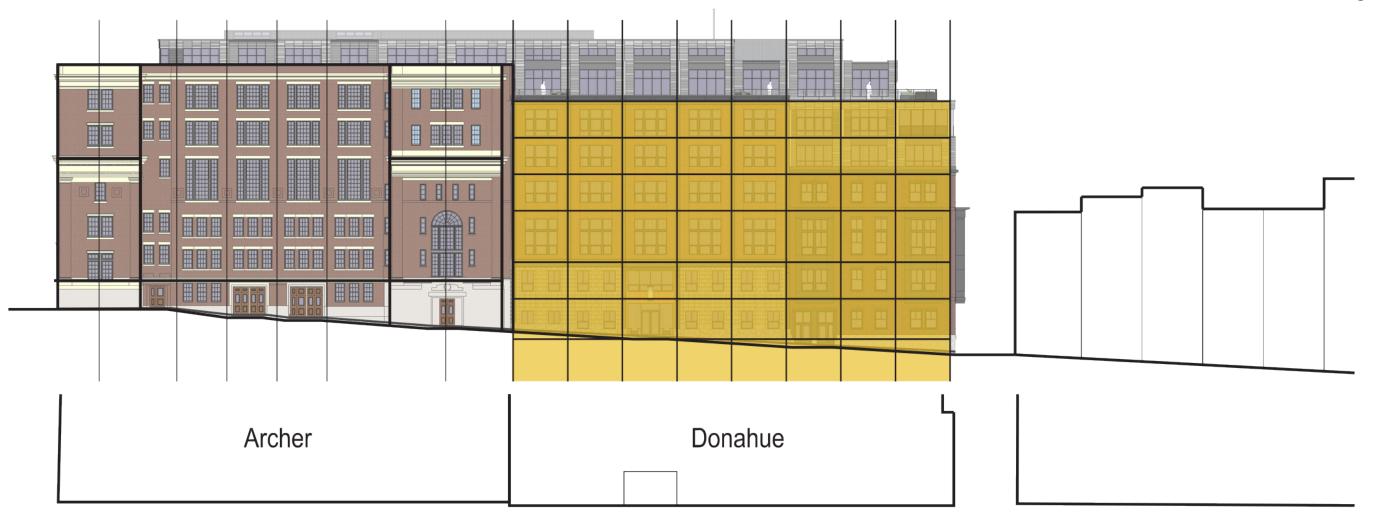
Ridgeway Lane Elevation Comparison REvised Design November 2, 2016

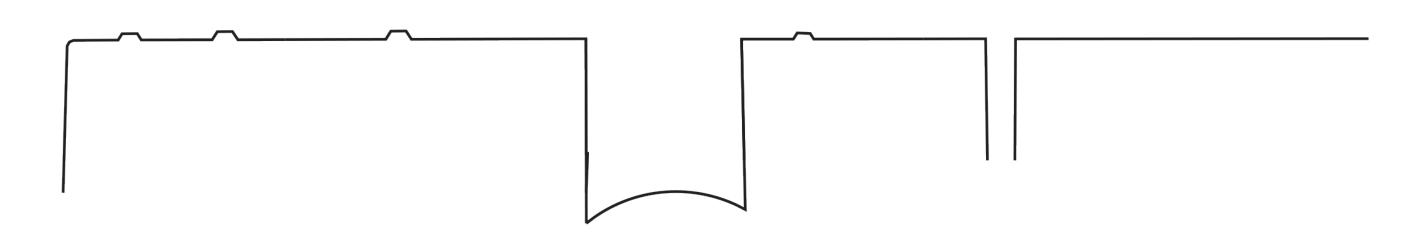
DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team









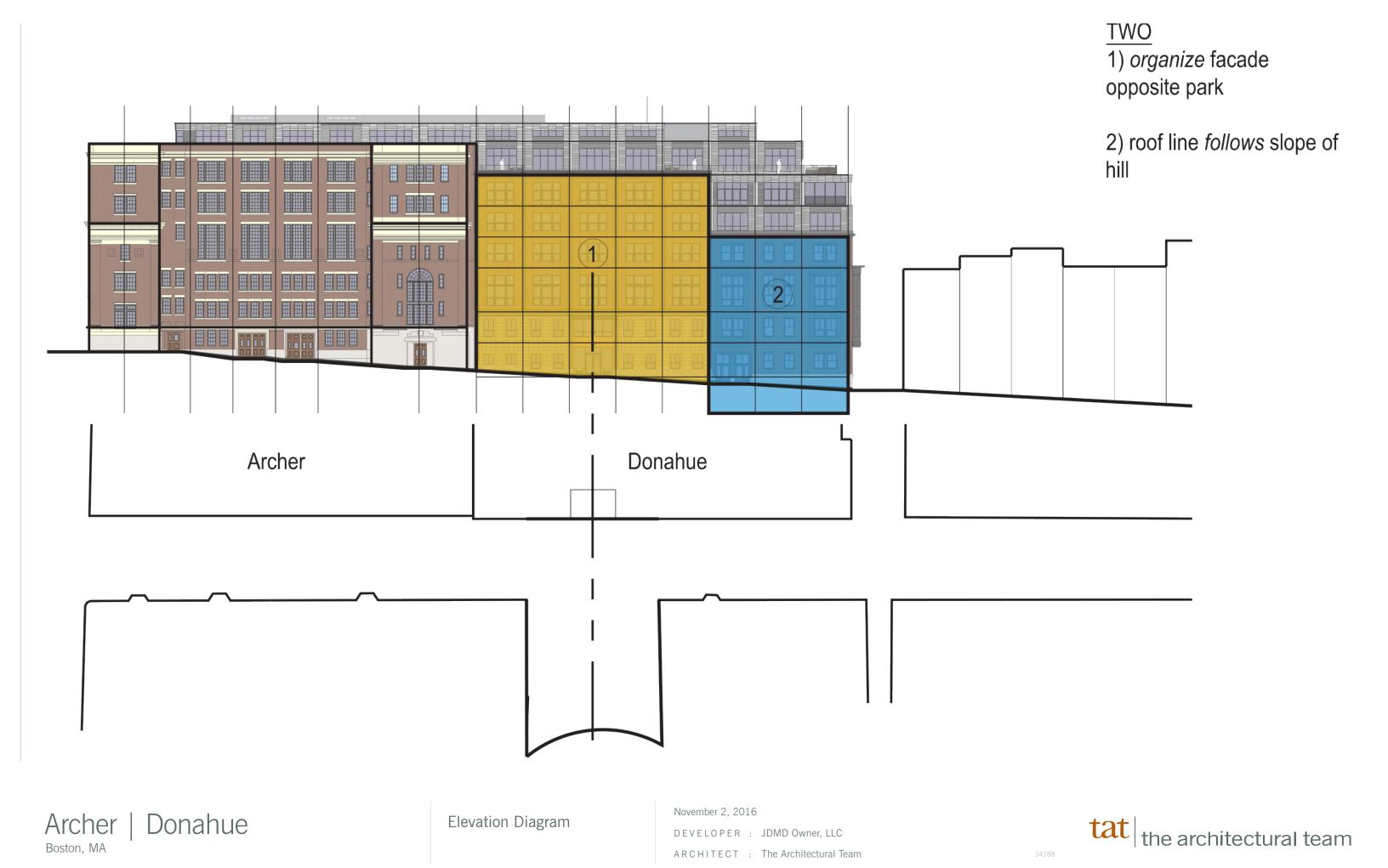
Elevation Diagram

November 2, 2016

DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team







Donahue Archer Boston, MA

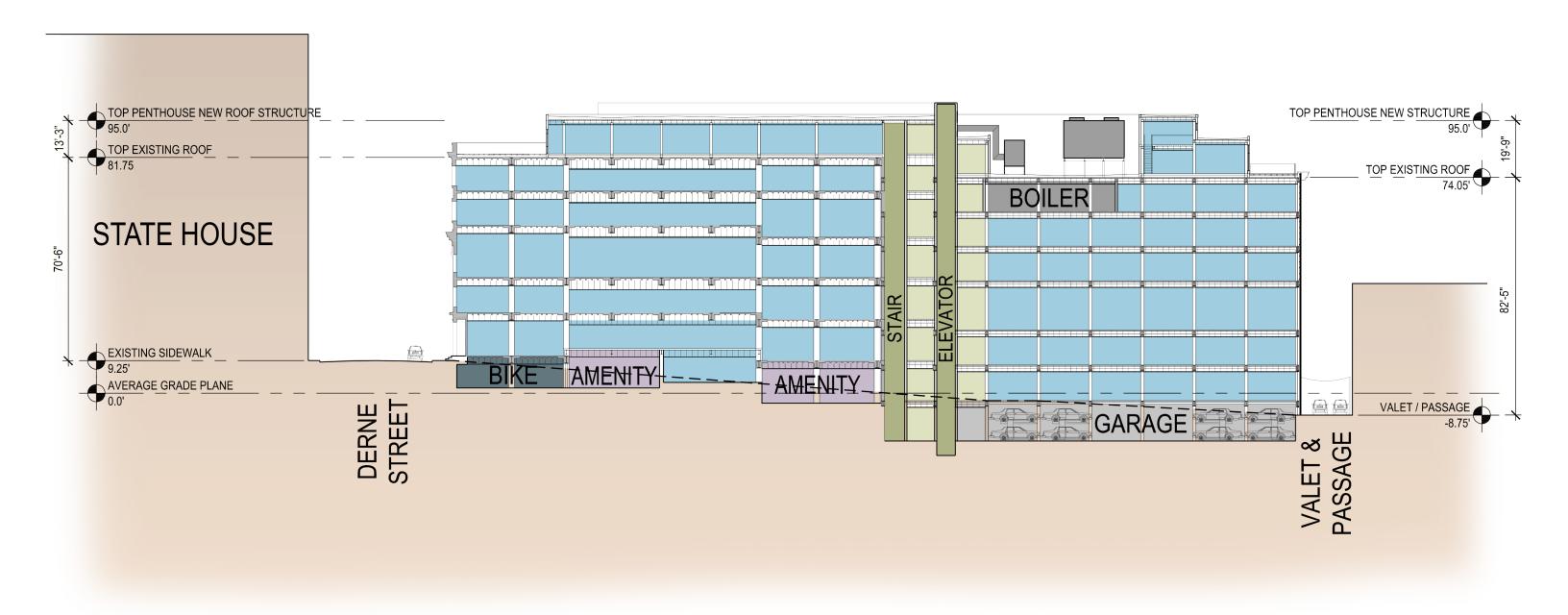


Donahue Archer Boston, MA

DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team





LONGITUDINAL SECTION THROUGH MECHANICAL ENCLOSURE

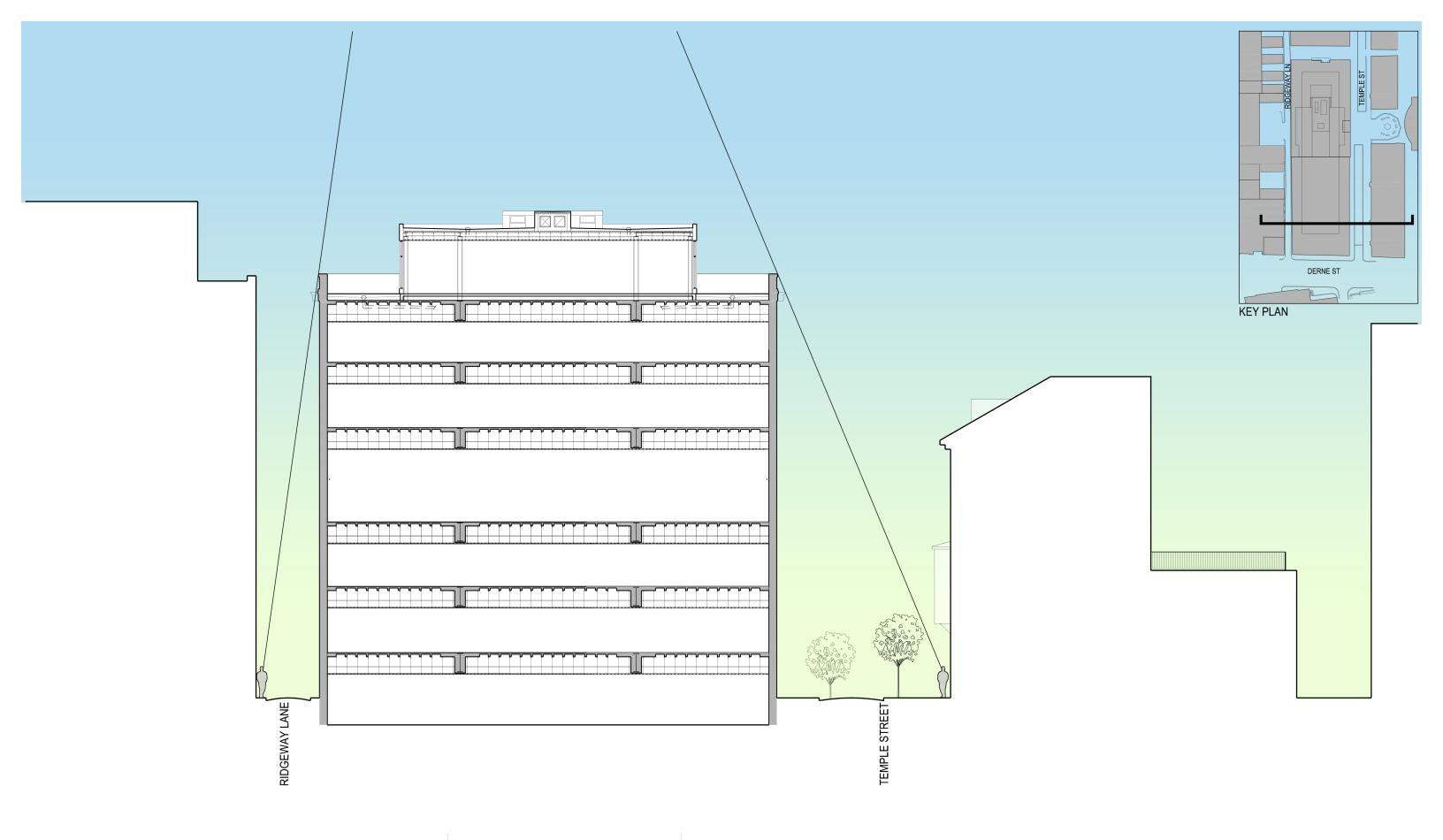
SCALE: 1/32" = 1'-0"

Archer | Donahue

West Building Section

November 2, 2016

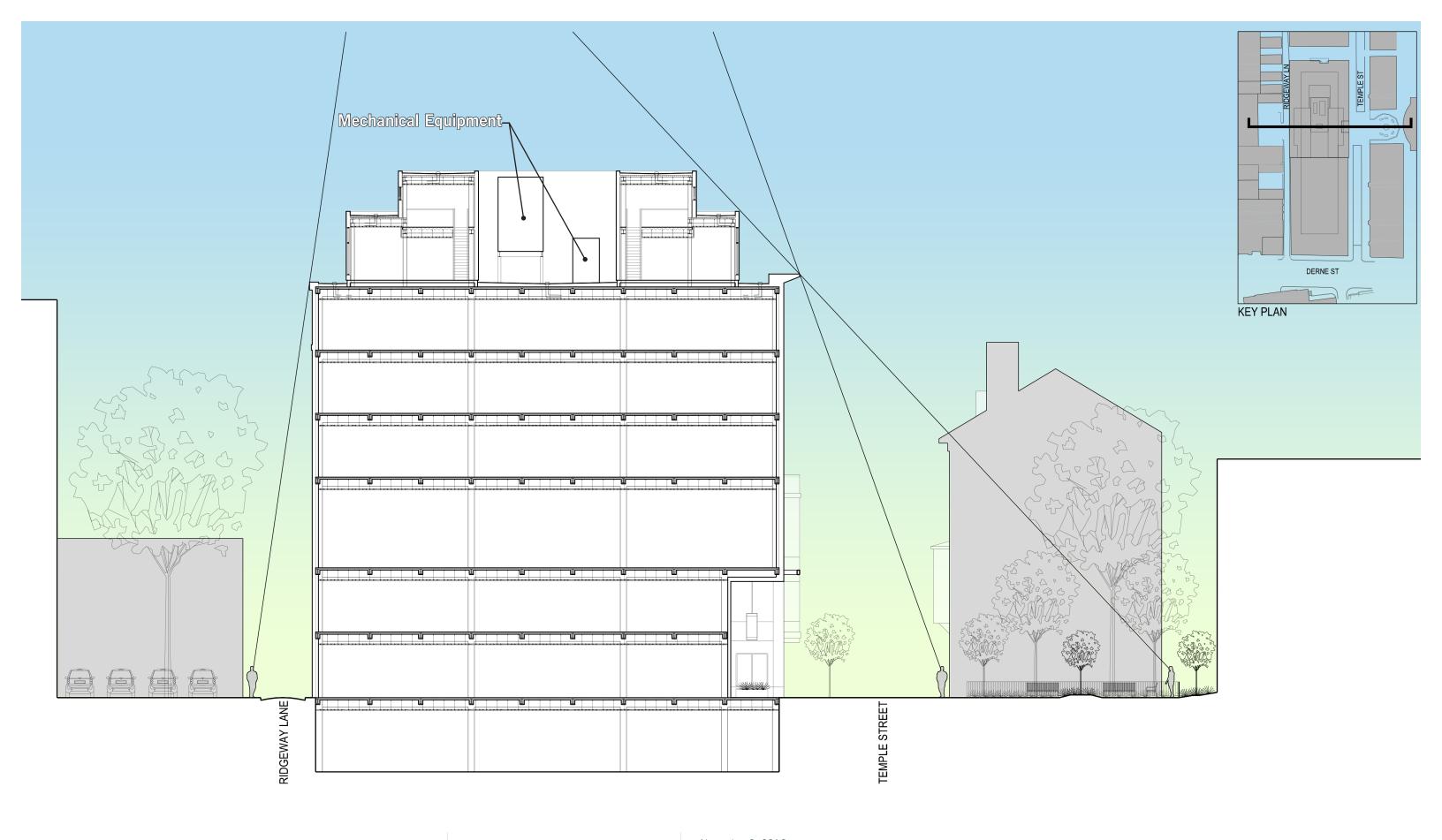




Sight Line - Section 1

November 2, 2016



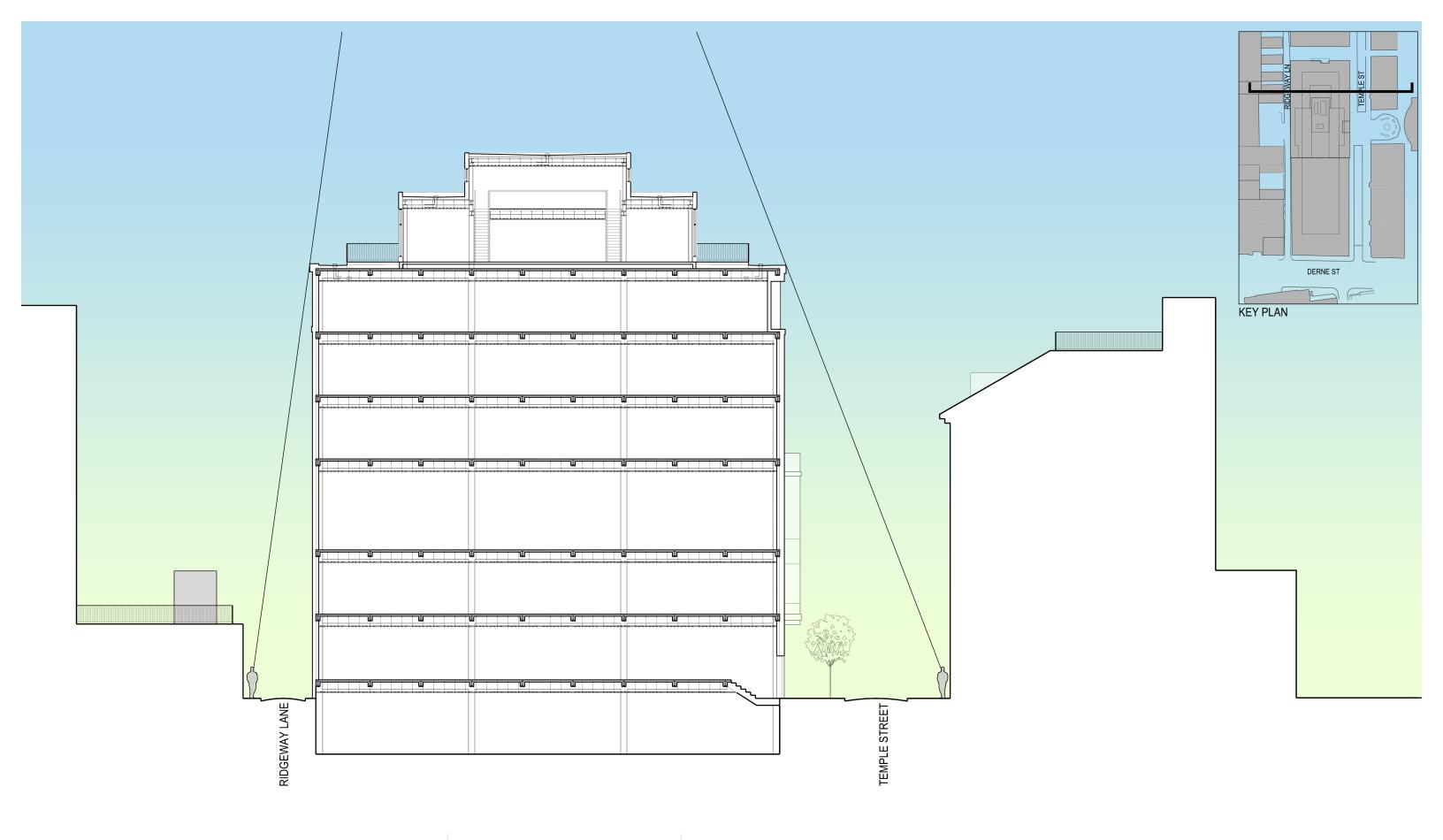


Sight Line - Section 2

November 2, 2016

DEVELOPER : JDMD Owner, LLC



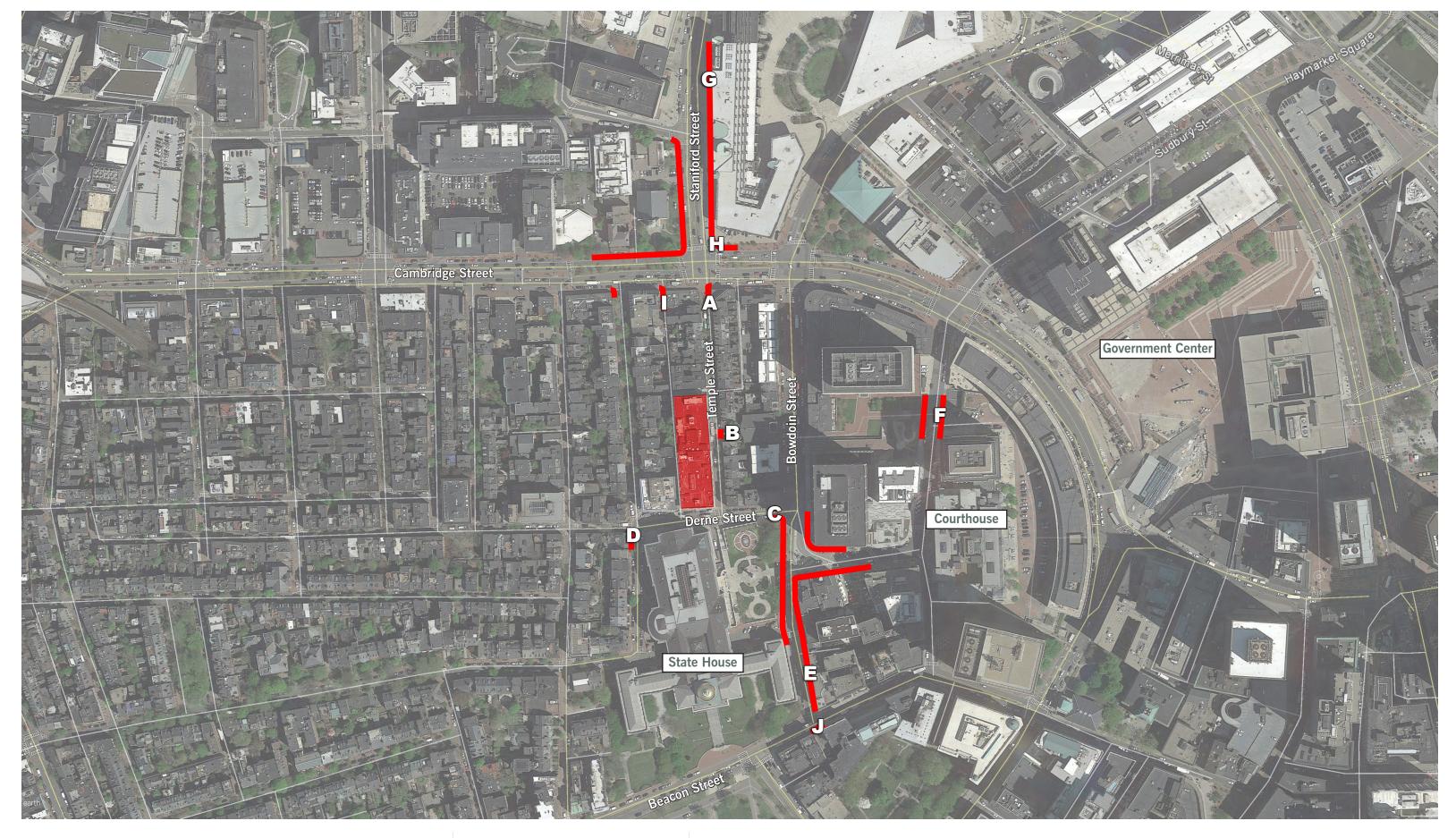


Sight Line - Section 3

November 2, 2016

DEVELOPER : JDMD Owner, LLC

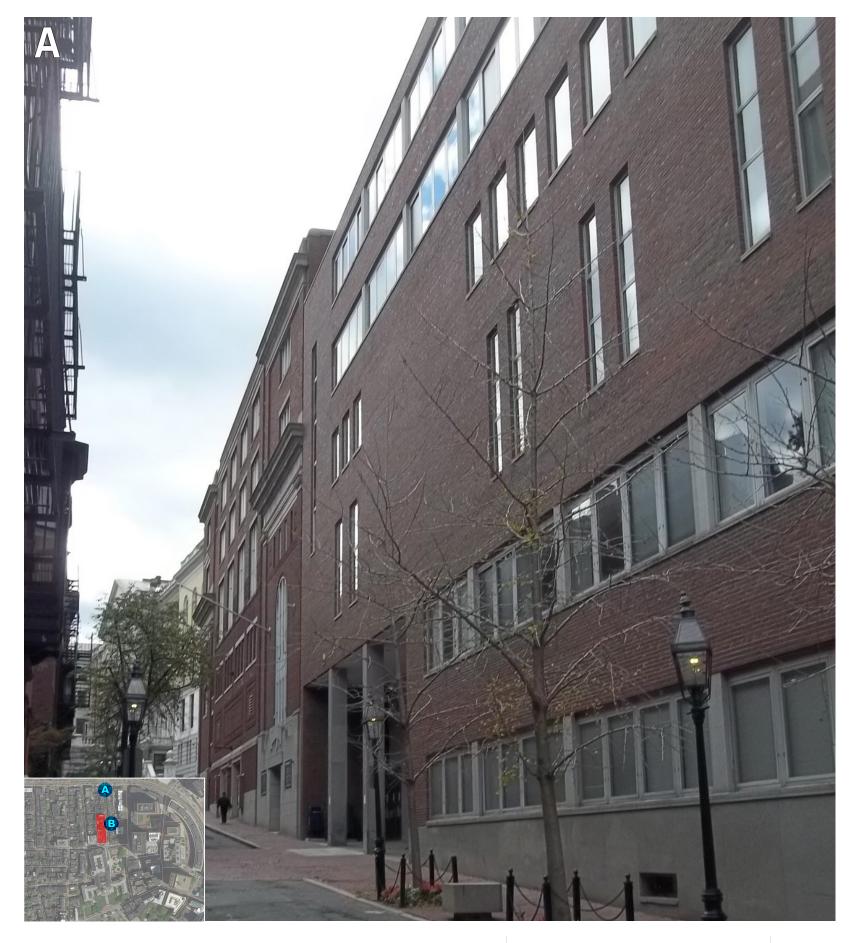




Seventh Floor Visibility Neighborhood Plan November 2, 2016

DEVELOPER : JDMD Owner, LLC







Neighborhood Photos

November 2, 2016







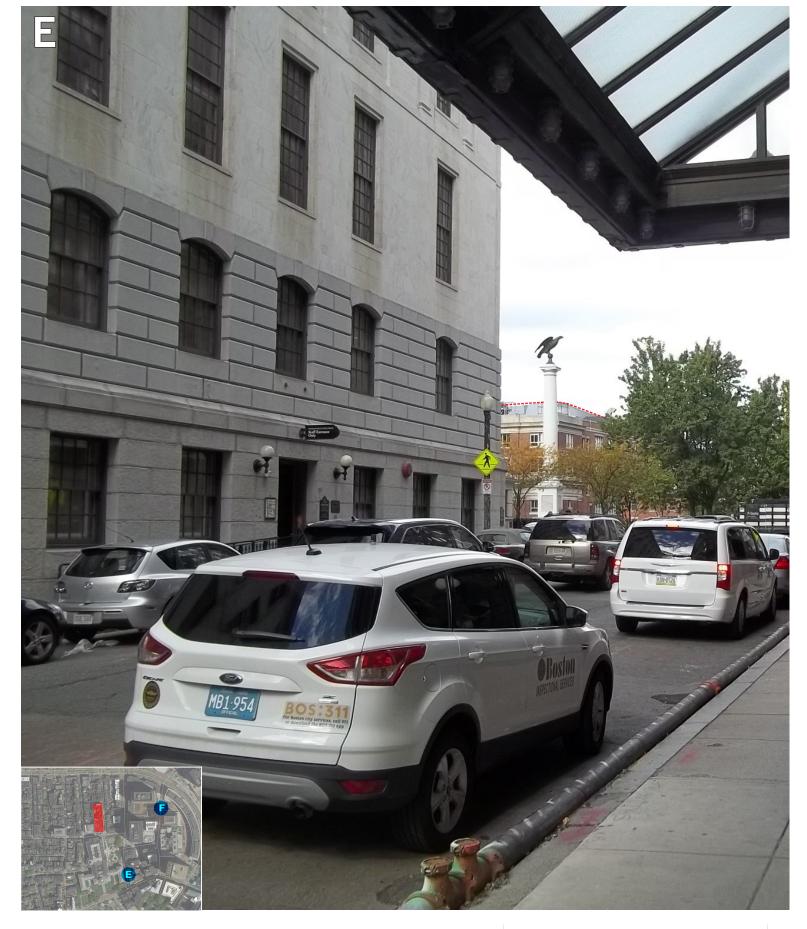
Archer | Donahue

Neighborhood Photos

November 2, 2016

DEVELOPER : JDMD Owner, LLC





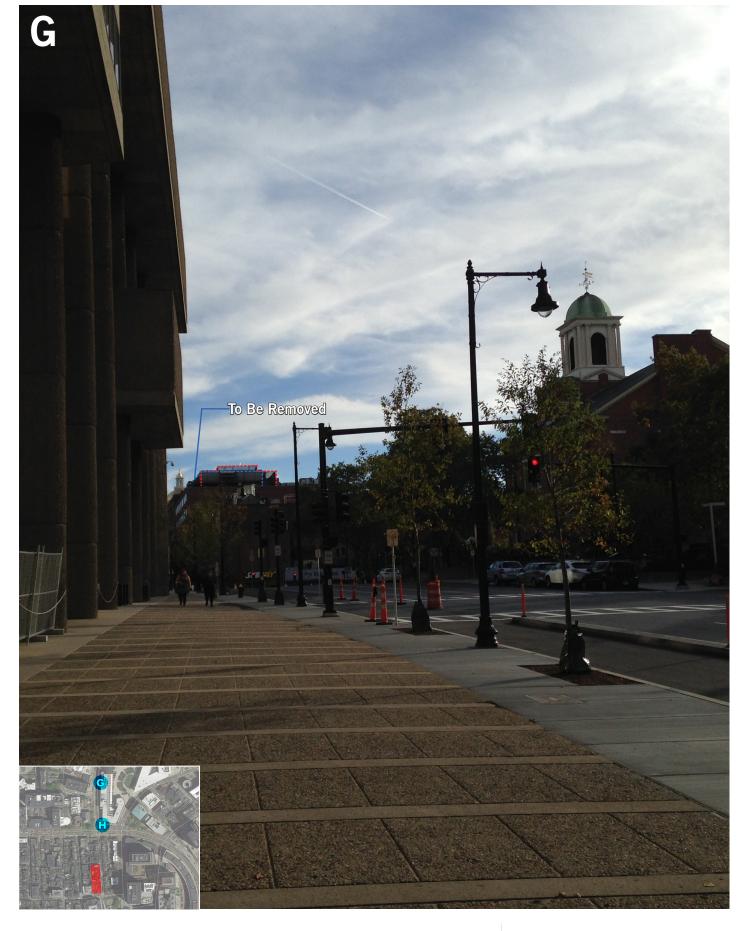


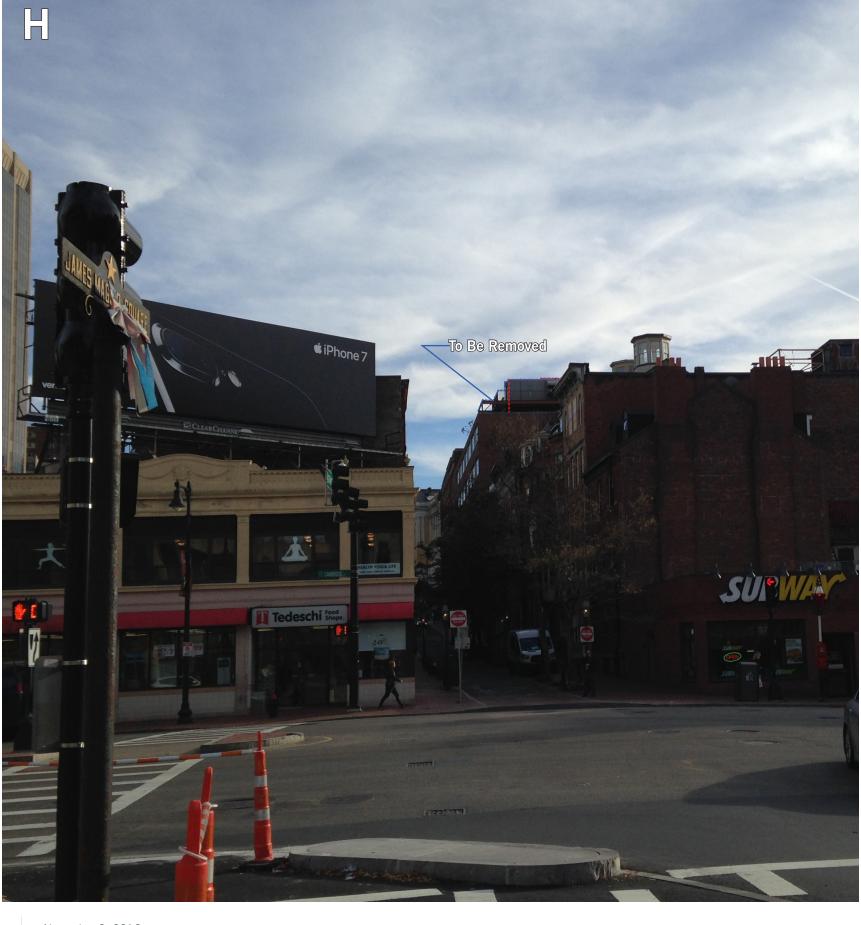
Neighborhood Photos

November 2, 2016

DEVELOPER : JDMD Owner, LLC





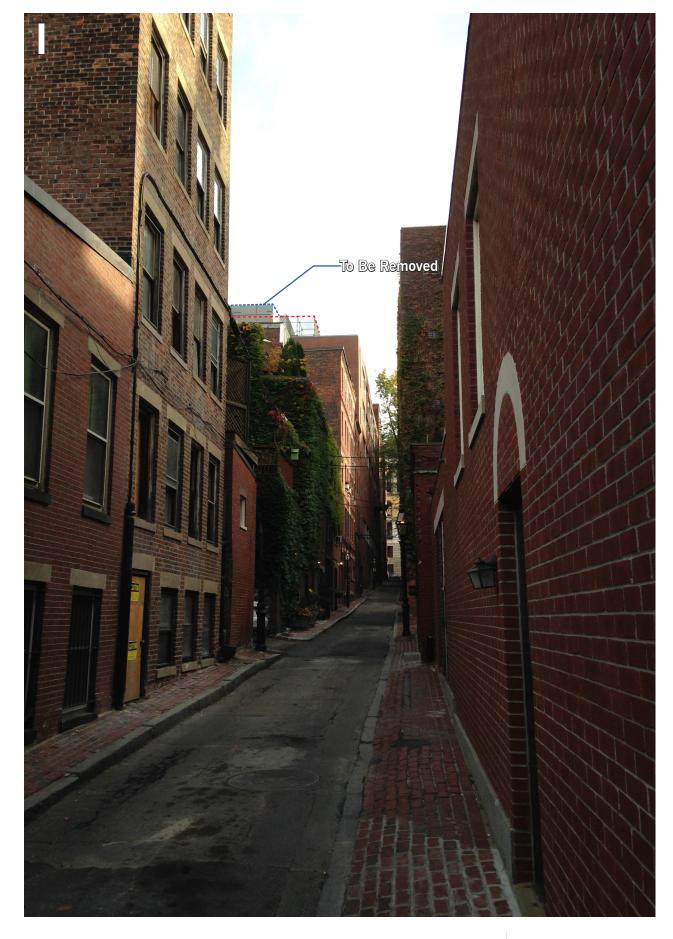


Archer | Donahue

Neighborhood Photos

November 2, 2016

DEVELOPER : JDMD Owner, LLC





Neighborhood Photos

November 2, 2016





Derne Street View - Existing

November 2, 2016

DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team

tat the architectural team

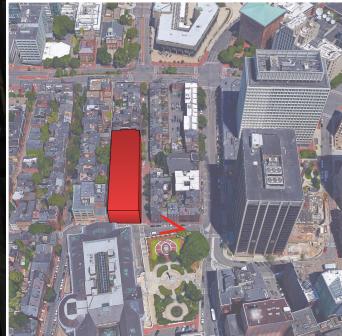


Derne Street View - Proposed

November 2, 2016







Derne Street View - Existing

November 2, 2016

DEVELOPER : JDMD Owner, LLC







Derne Street View - Proposed

November 2, 2016





Temple Street View - Existing

November 2, 2016

DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team

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Temple Street View October 20, 2016 Design

November 2, 2016





Temple Street View Proposed Design

November 2, 2016





Temple Street Park View - Existing

November 2, 2016





Temple Street Park View - October 20,2016 Design

November 2, 2016





Temple Street Park View - Proposed Design

November 2, 2016





Temple Street Entry October 20, 2016 Design November 2, 2016

DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team



14188



Temple Street Entry Proposed Design November 2, 2016





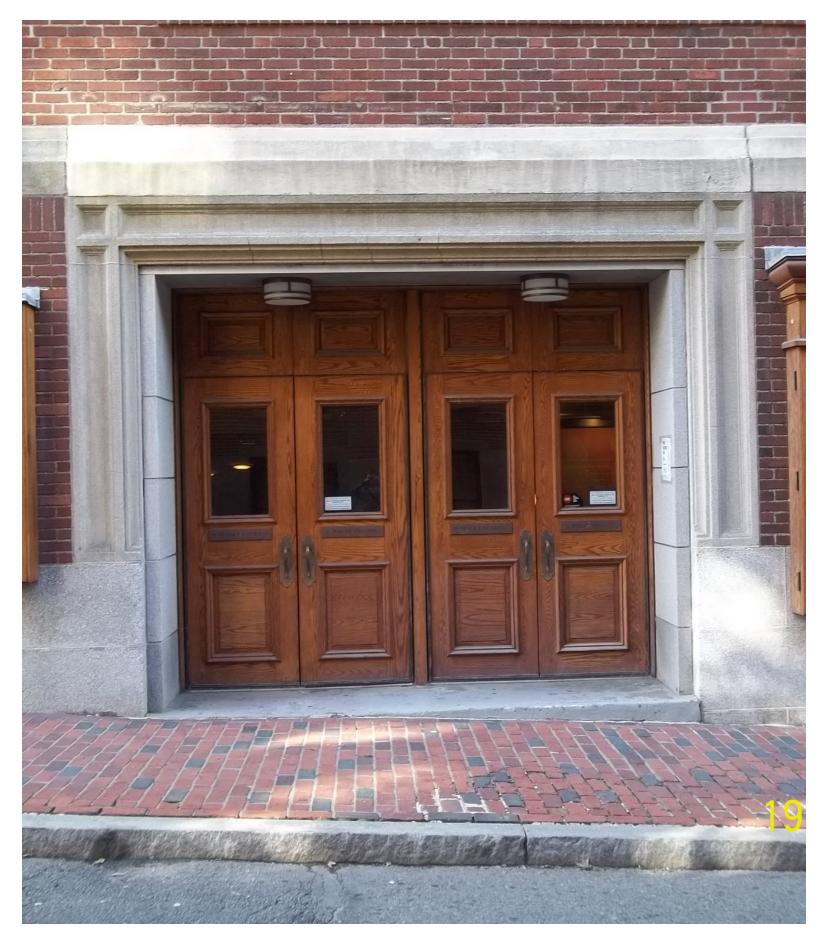
Temple Street View October 20, 2016 Design November 2, 2016





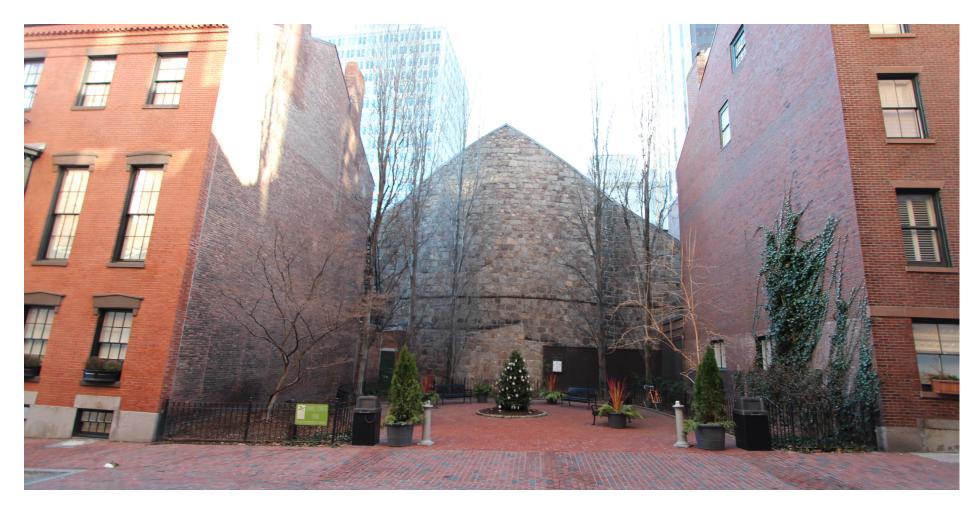
Temple Street View October 20, 2016 Design November 2, 2016







Material Palette Inspiration Wood Finish on Archer Building November 2, 2016









Archer | Donahue

Rusticated Base Example Photos

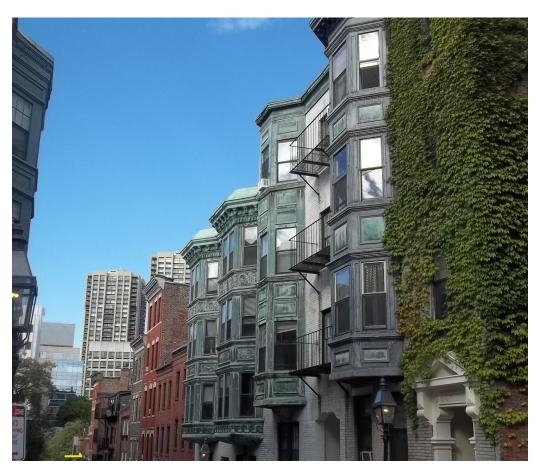
November 2, 2016















Archer | Donahue

Material Palette Inspiration Metal Bay Windows

November 2, 2016











Representative Material Palette

November 2, 2016











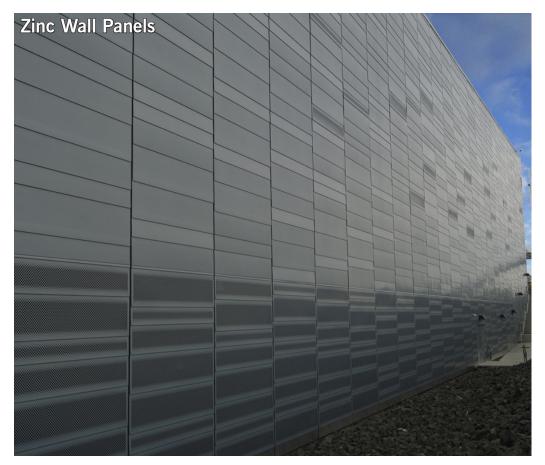




Archer | Donahue

Material Palette Inspiration Slate Roof & Metal-Clad Penthouse

November 2, 2016







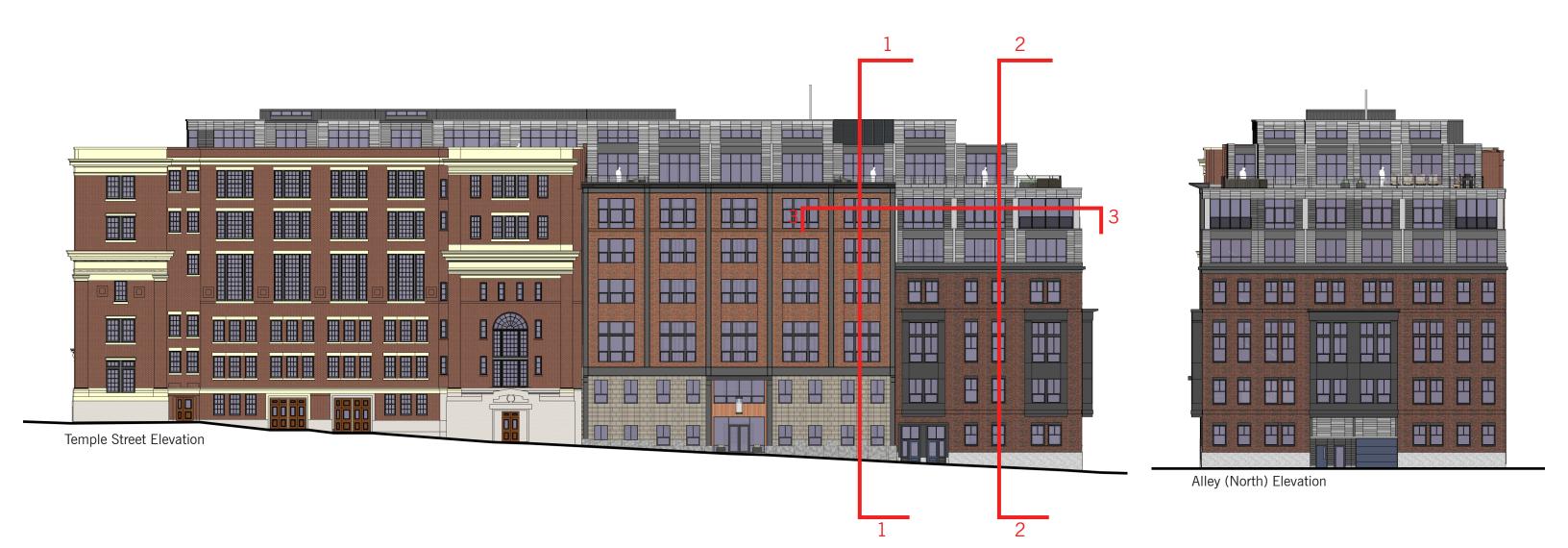




Archer | Donahue

Representative Material Palette

November 2, 2016



Proposed Building Elevations

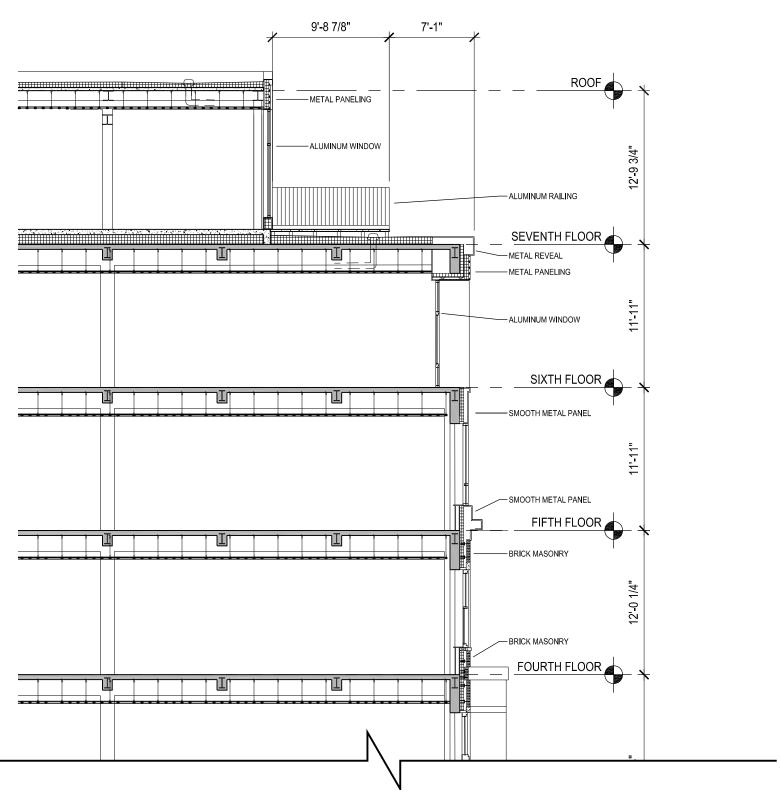
November 2, 2016

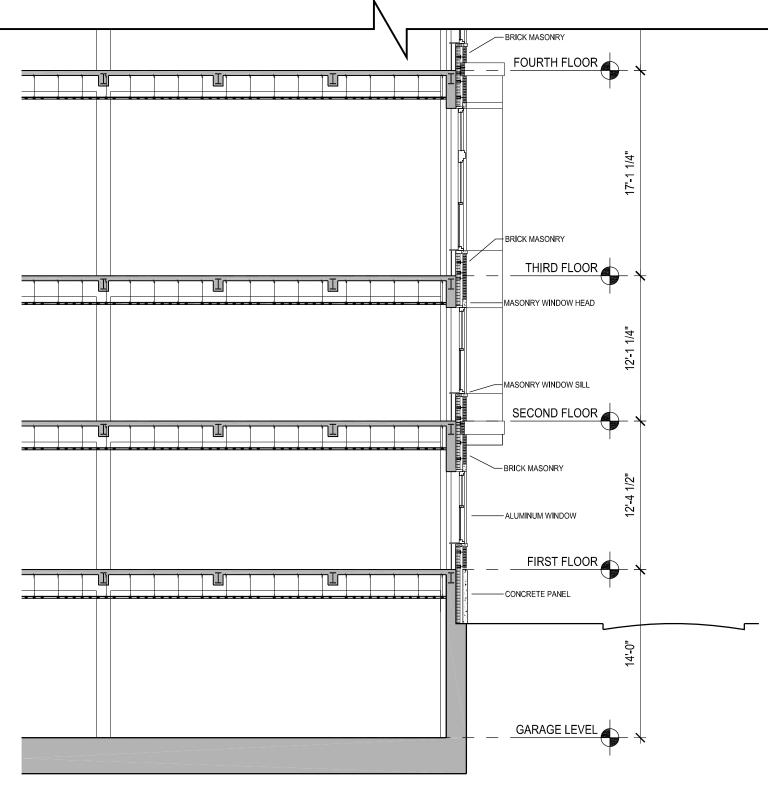
DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team



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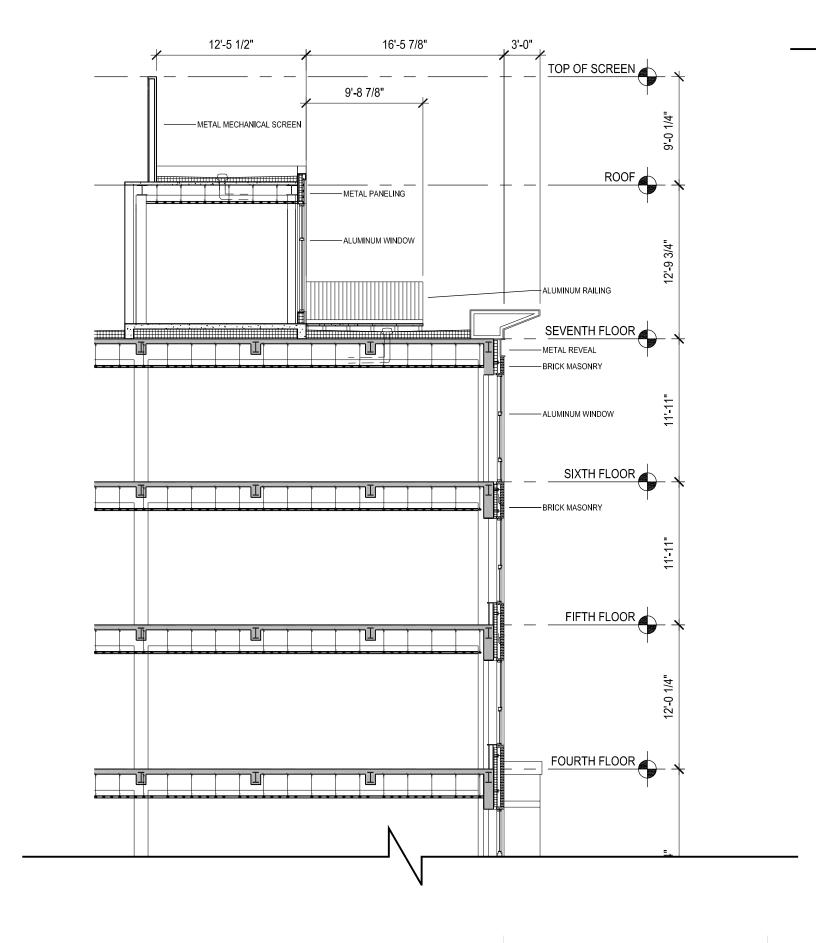


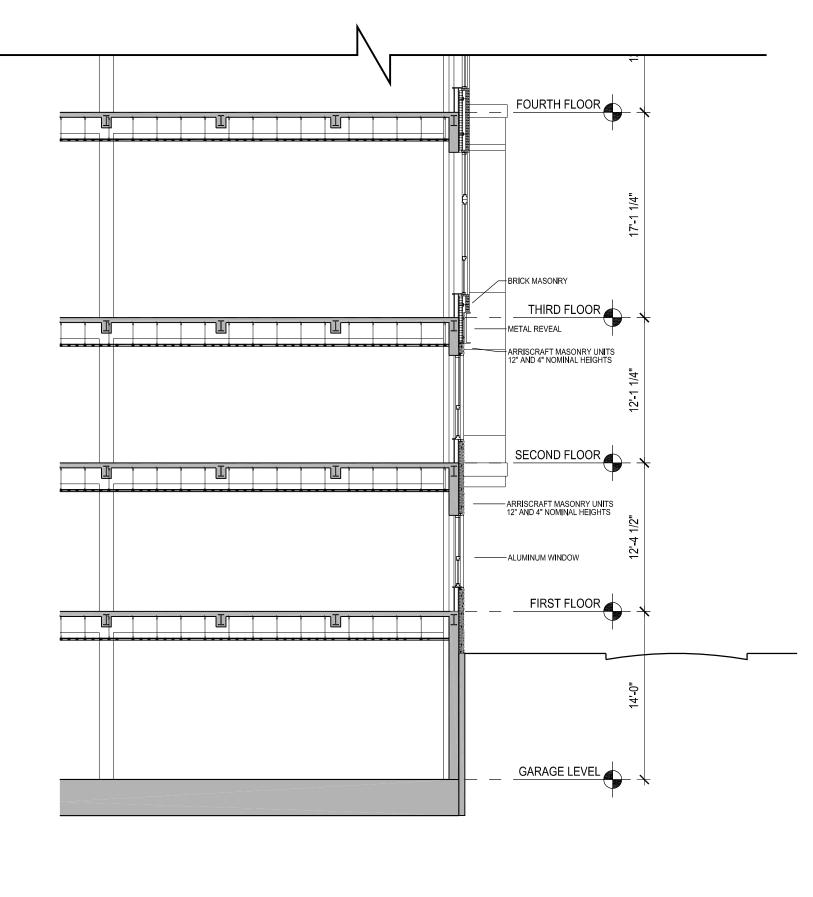
Wall Sections 1

November 2, 2016

DEVELOPER : JDMD Owner, LLC







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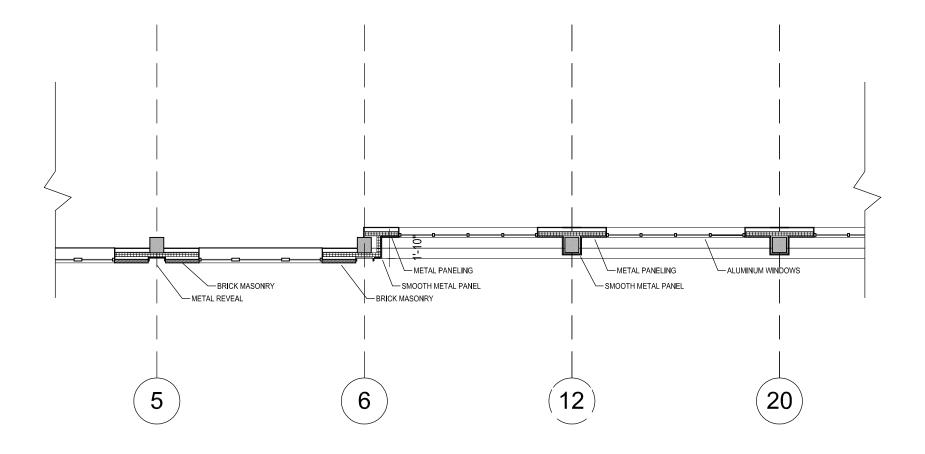
Archer | Donahue

Wall Sections 2

November 2, 2016

DEVELOPER : JDMD Owner, LLC







Floor Section 3

November 2, 2016

DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team



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Temple Street Entry

November 2, 2016

DEVELOPER : JDMD Owner, LLC





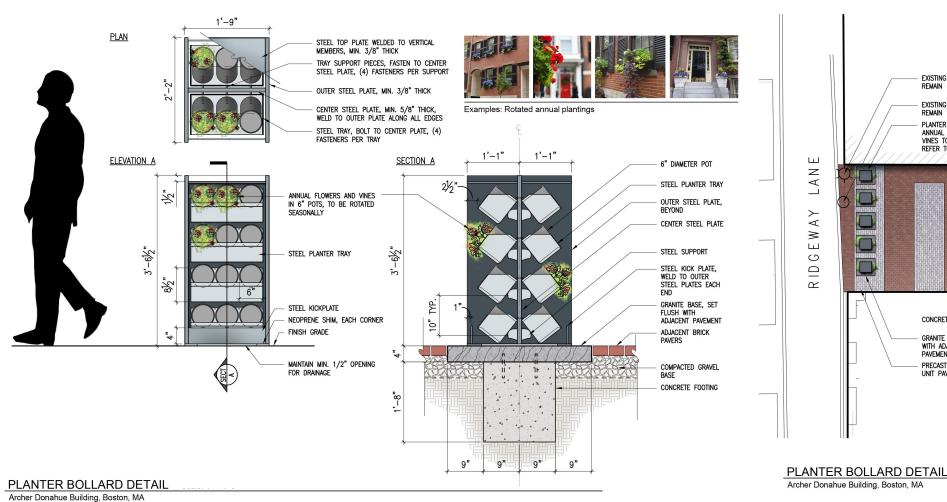


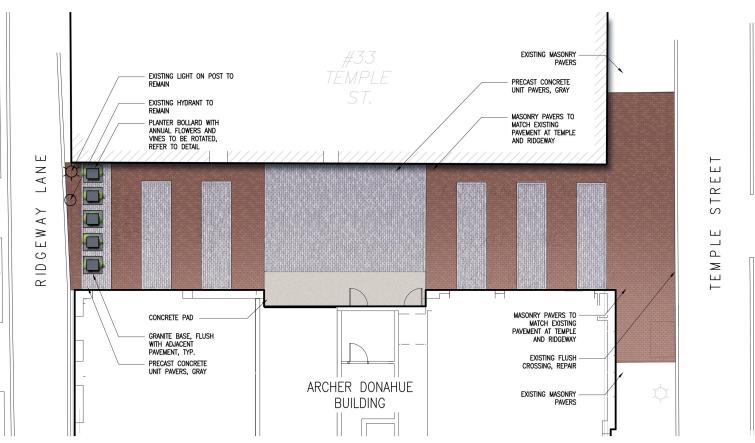
Existing View of North Alley

November 2, 2016

DEVELOPER : JDMD Owner, LLC







VIEW WEST FROM TEMPLE STREET

DEVELOPER : JDMD Owner, LLC

ARCHITECT: The Architectural Team

C W D G

Copley Wolff Design Group Landscape Architects & Planners





Archer Circa 1920 Original Windows November 2, 2016





Archer Circa 1937 2 Stories Added with Sign November 2, 2016





Archer Circa 2016 Sign & Pediment Removed & Windows Replaced November 2, 2016

DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team







Archer Original Windows

November 2, 2016



Original Steel Windows -

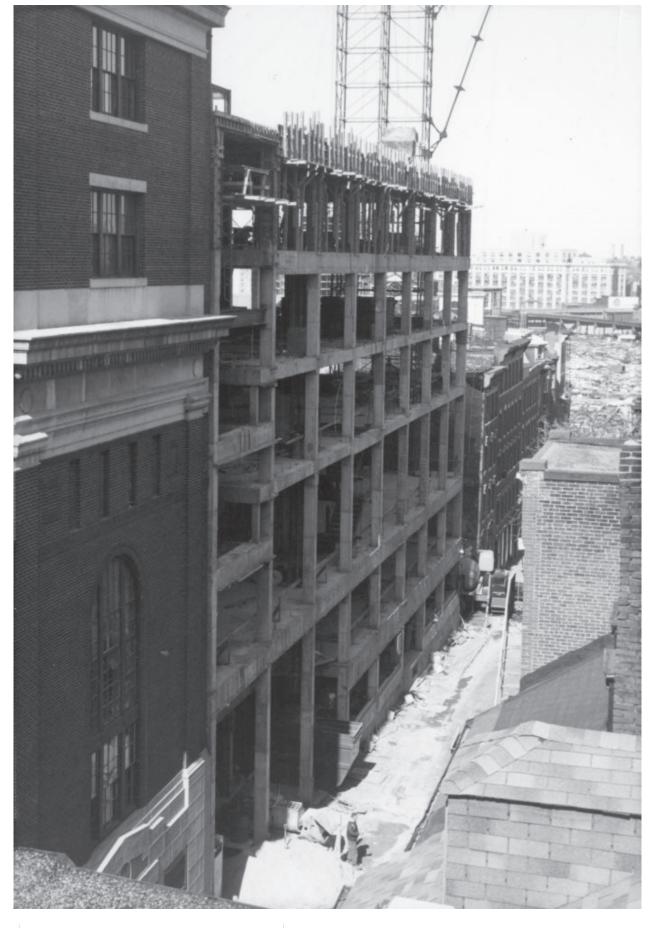
Replacement Windows -



Archer | Donahue

Archer Original Steel Windows On Ridgeway Lane November 2, 2016







November 2, 2016





Donahue Construction Circa 1965

November 2, 2016





Archer Circa 1920 Steel Windows November 2, 2016

DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team





Archer Circa 1920 Steel Windows November 2, 2016





Archer Circa 1920 Steel Windows November 2, 2016





Archer Circa 1920 Steel Windows November 2, 2016





Archer Circa 1937 Steel Windows November 2, 2016





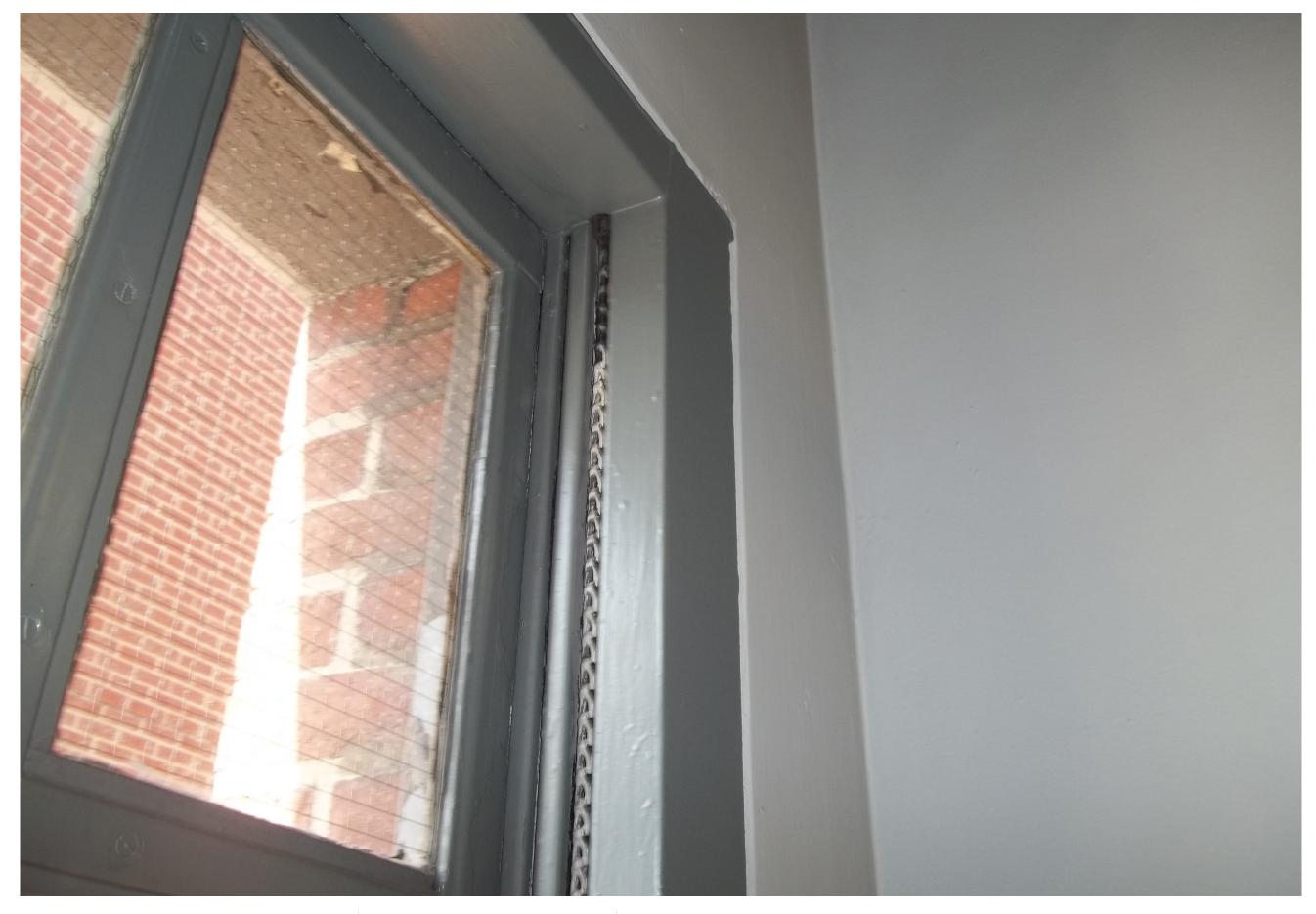
Archer Circa 1937 Steel Windows November 2, 2016





Archer Circa 1937 Steel Windows November 2, 2016





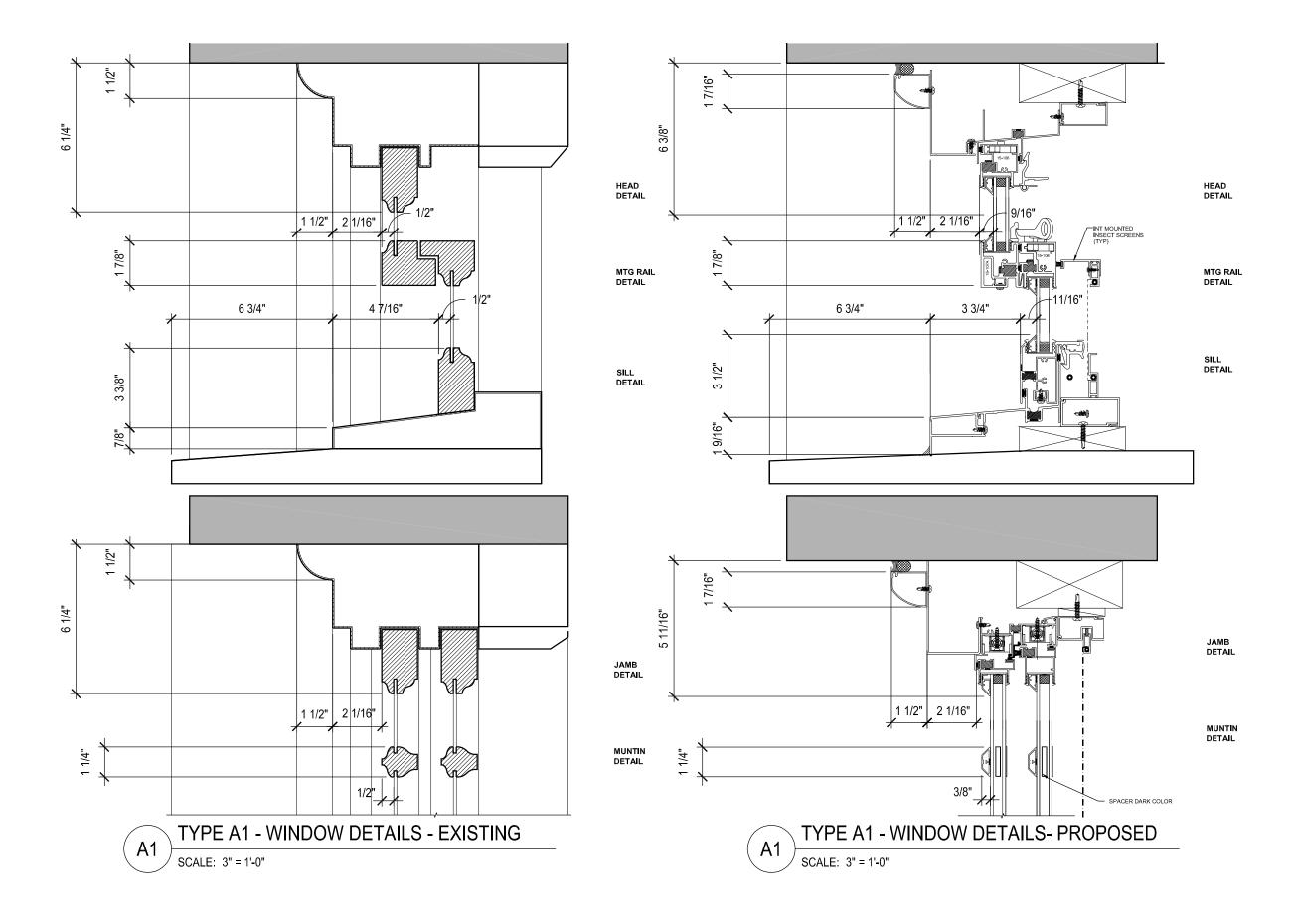
Archer Circa 1937 Steel Windows November 2, 2016





Archer Circa 1937 Steel Windows November 2, 2016







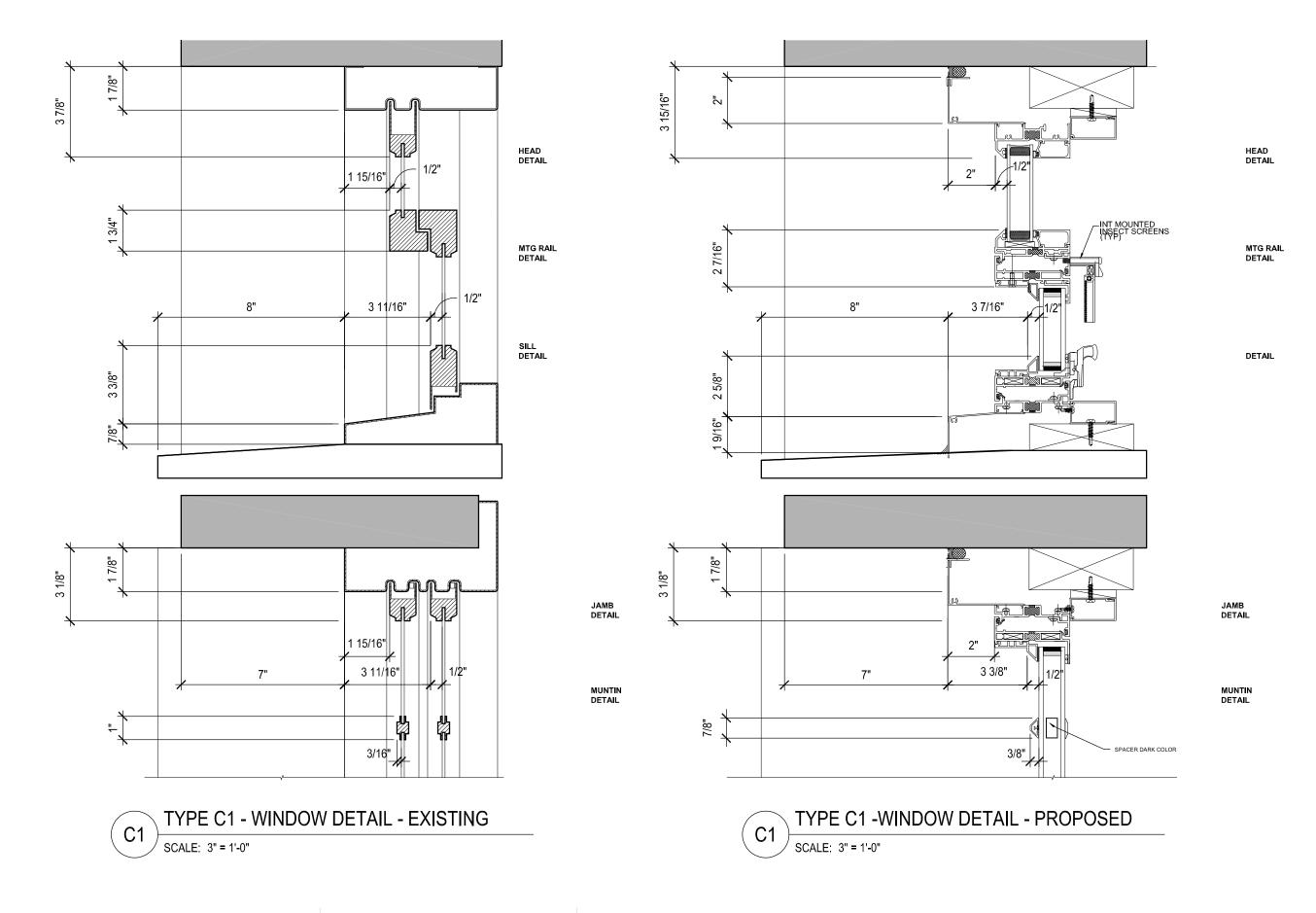
Window Details

November 2, 2016

DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team







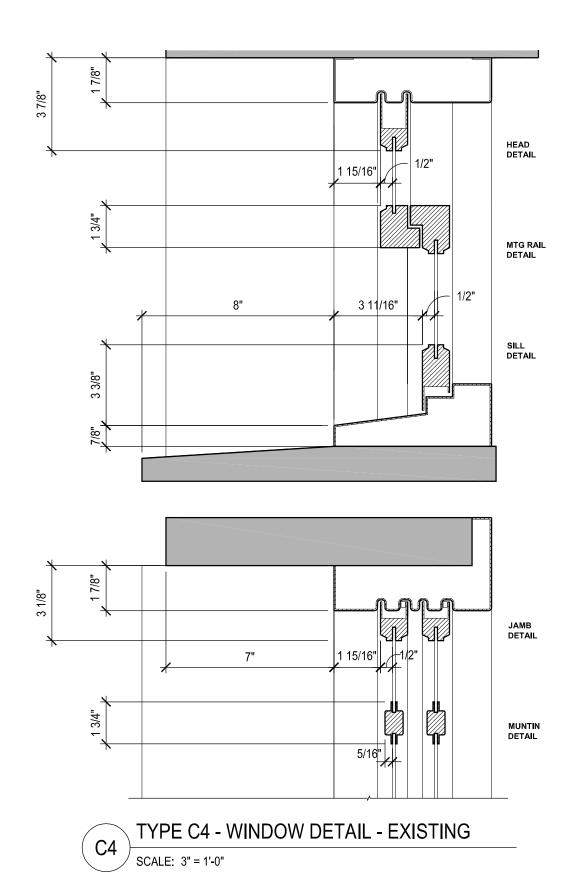
Window Details

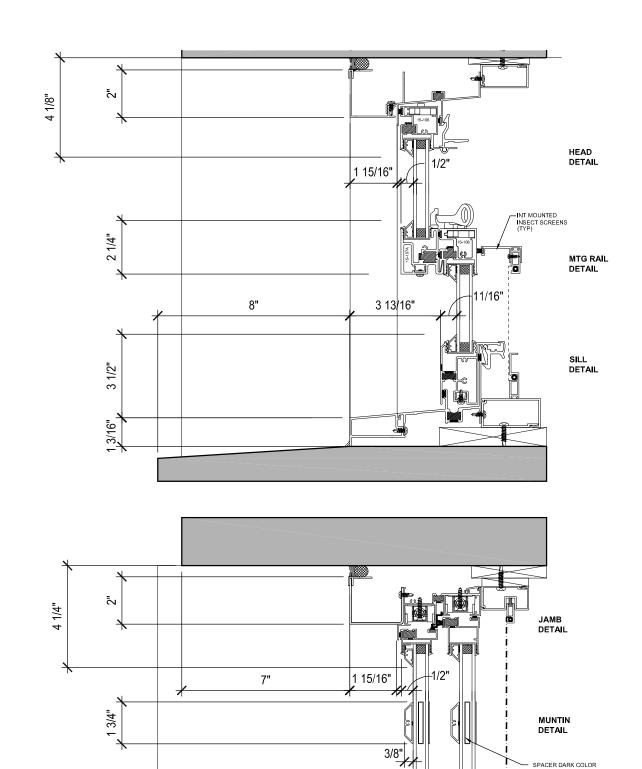
November 2, 2016

DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team







C4 TYPE C4 - WINDOW DETAIL - PROPOSED

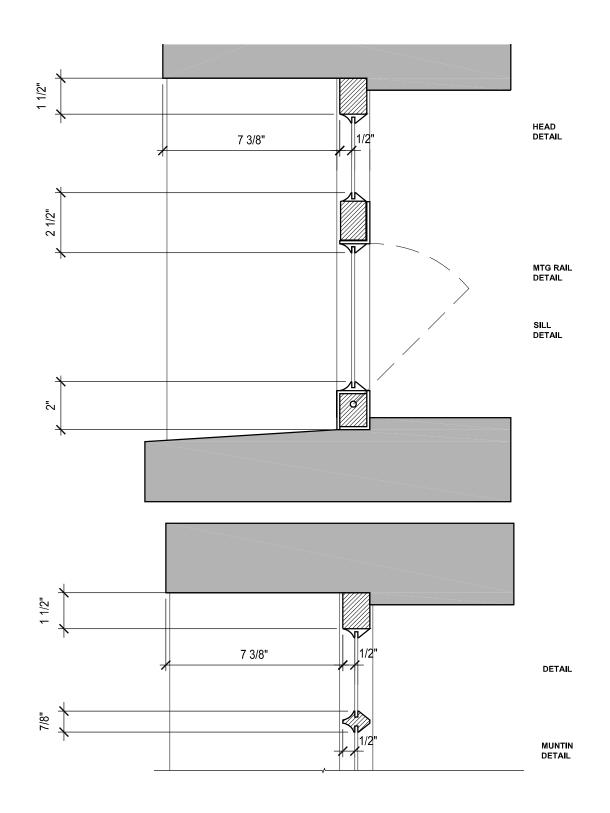
SCALE: 3" = 1'-0"

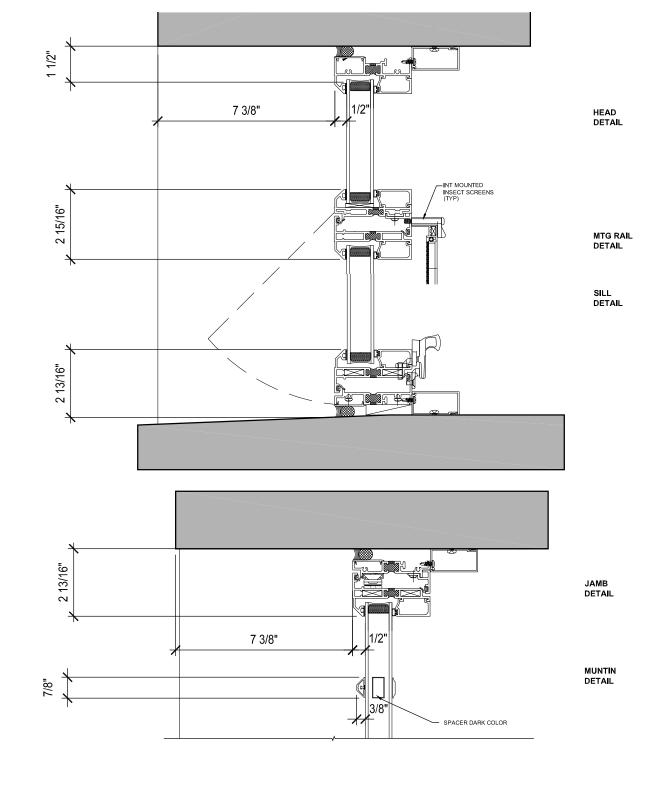


Window Details

November 2, 2016









TYPE D1- WINDOW DETAIL - PROPOSED

SCALE: 3" = 1'-0"

14188



Window Details

November 2, 2016

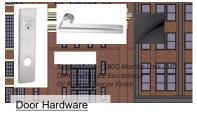
DEVELOPER : JDMD Owner, LLC

ARCHITECT : The Architectural Team









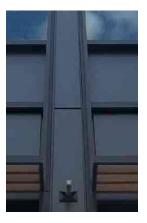


po 1) 4.5" W by H394 Elevations Troy Lighting - Ethos LED Outdoor Wall Sconce

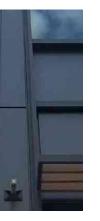
> 2) Square aperture recessed downlight over door in soffit

**LOCATION A** 





**LOCATION B:** 



Door Hardware: Not applicable doors are fixed closed

LOCATION C



Door Hardware: Not applicable door is

fixed closed

Hubbardton Forge - Twilight Outdoor Troy Lighting - Ethos LED Outdoor Wall Sconce <del>Sem</del>i-Flush - Small Ceiling Light Alley (North) Elevation

LOCATION D



Elmes World - Neoism Architectural Door Handles

Door Hardware

4) Custom Pendant Light 24" W by 60" H

2) Square aperture recessed

**LOCATION E** 

downlights in wood plank



**Door Hardware** 

2) Square aperture recessed

**LOCATION F** 

downlights in wood plank

ceilina



Door Hardware: Not applicable



5) 9" W by 9" H Modern Forms - Pandora 9 Inch LED Outdoor Wall Light

LOCATION G:

2) Square aperture recessed downlight over door in soffit

**LOCATION H** 

**Exterior Door Hardware** and Lighting

November 2, 2016

DEVELOPER: JDMD Owner, LLC

ARCHITECT: The Architectural Team

Donahue Archer Boston, MA

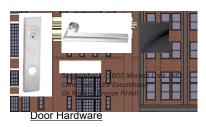
tat the architectural team





Derne Street Elevation

Ridgeway Lane Elevation





5) 9" W by 9" H Modern Forms - Pandora 9 Inch LED Outdoor Wall Light





Door Hardware



6) 18" high custom pendant light Boyd Lighting -Belvedere Lantern

**LOCATION J** 



Teka Illumination - Surface Mounted

LOCATION K: security cameras mounted at building corners

Donahue Archer Boston, MA

**Exterior Door Hardware** and Lighting

November 2, 2016

DEVELOPER: JDMD Owner, LLC

ARCHITECT: The Architectural Team



## Masonry repairs to Archer building façade

- Repair or replace in kind damaged existing precast concrete cornice blocks, lintels, sills, and decorative façade panels
- Repair or replace deteriorated masonry opening steel lintels (retain precast non-bearing precast lintels above steel)
- Where existing masonry joints are eroded or brittle, joints are to be repointed with new mortar
  to match color and texture of the existing (color to come from aggregate). Joints are to be struck
  to match the existing. Smeared or flush joints are not permitted.
- Remove all plant growth on masonry units and joints
- Clean precast and brick masonry units where indicated to prevent deterioration using the following methods:
  - -Use hot water 140 degrees to 180 degrees F. Water to be clean, potable, free of oils, acids, alkalis, salts, and organic matter.
  - -Brushes are to be fiber bristles only (no wire).
  - -Job Mixed Detergent Solution: Prepared by mixing 2 cups of tetrasodium polyphosphate, ½ cup of laundry detergent, and 20 quarts of hot water for every 5 gal. of solution required.
  - -Job Mixed Mold, Mildew, and Algae Remover: Solution prepared by mixing 2 cups of tetrasodium polyphosphate, 5 quarts of 5% sodium hypochlorite (bleach), 15 quarts of hot water for every 5 gal. of solution required.

## **Masonry Mortar Joints**

- Mortar mixture strength to be less than 1 part cement to 2 parts lime to 7 to 9 parts sand.
- Mortar color to come from aggregate.

Masonry Cleaning and

Mortar Specifications

 At Archer building joints are to be struck to match the existing. Donahue joints are to be struck to a slightly concave joint. Smeared or flush joints are not permitted.







Shadow Study March 21 @ 9:00AM October 27, 2016



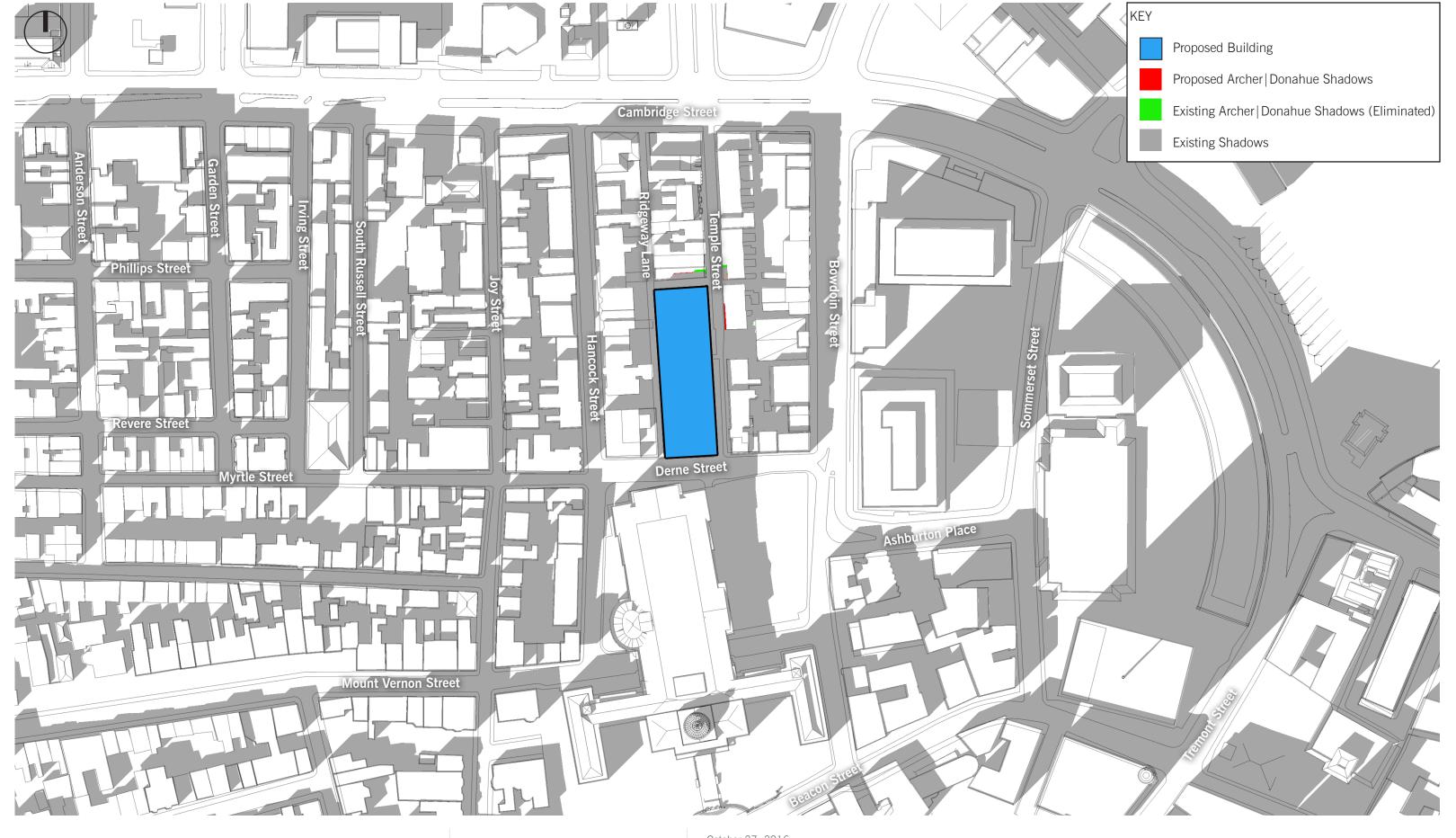


Shadow Study March 21 @ 12:00PM October 27, 2016

DEVELOPER : Center Court Partners

ARCHITECT : The Architectural Team





Shadow Study March 21 @ 3:00PM October 27, 2016

DEVELOPER : Center Court Partners

ARCHITECT : The Architectural Team

tat the architectural team



Shadow Study March 21 @ 6:00PM October 27, 2016



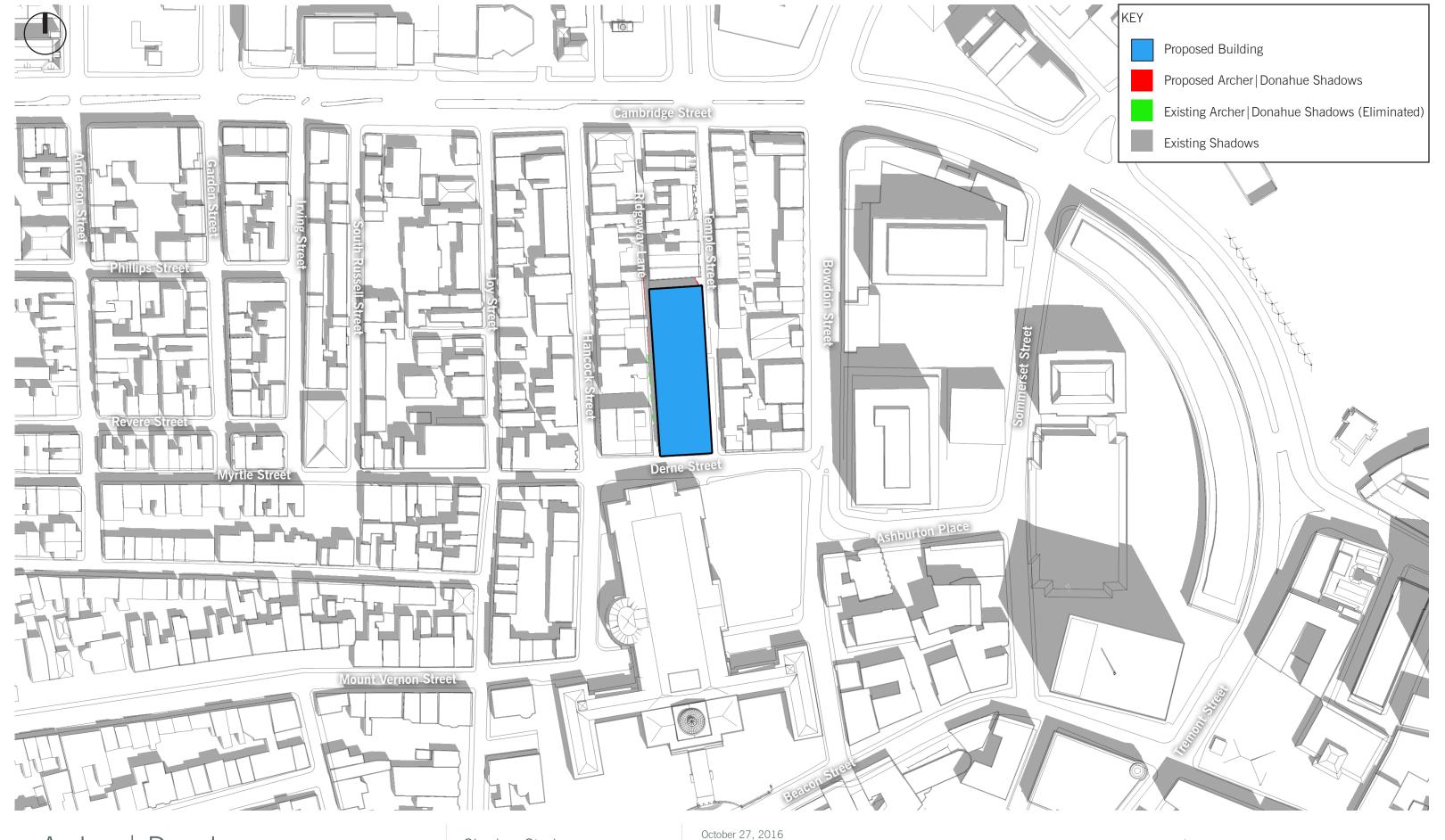


Shadow Study June 21 @ 9:00AM ctober 27, 2016

DEVELOPER : Center Court Partners

ARCHITECT : The Architectural Team



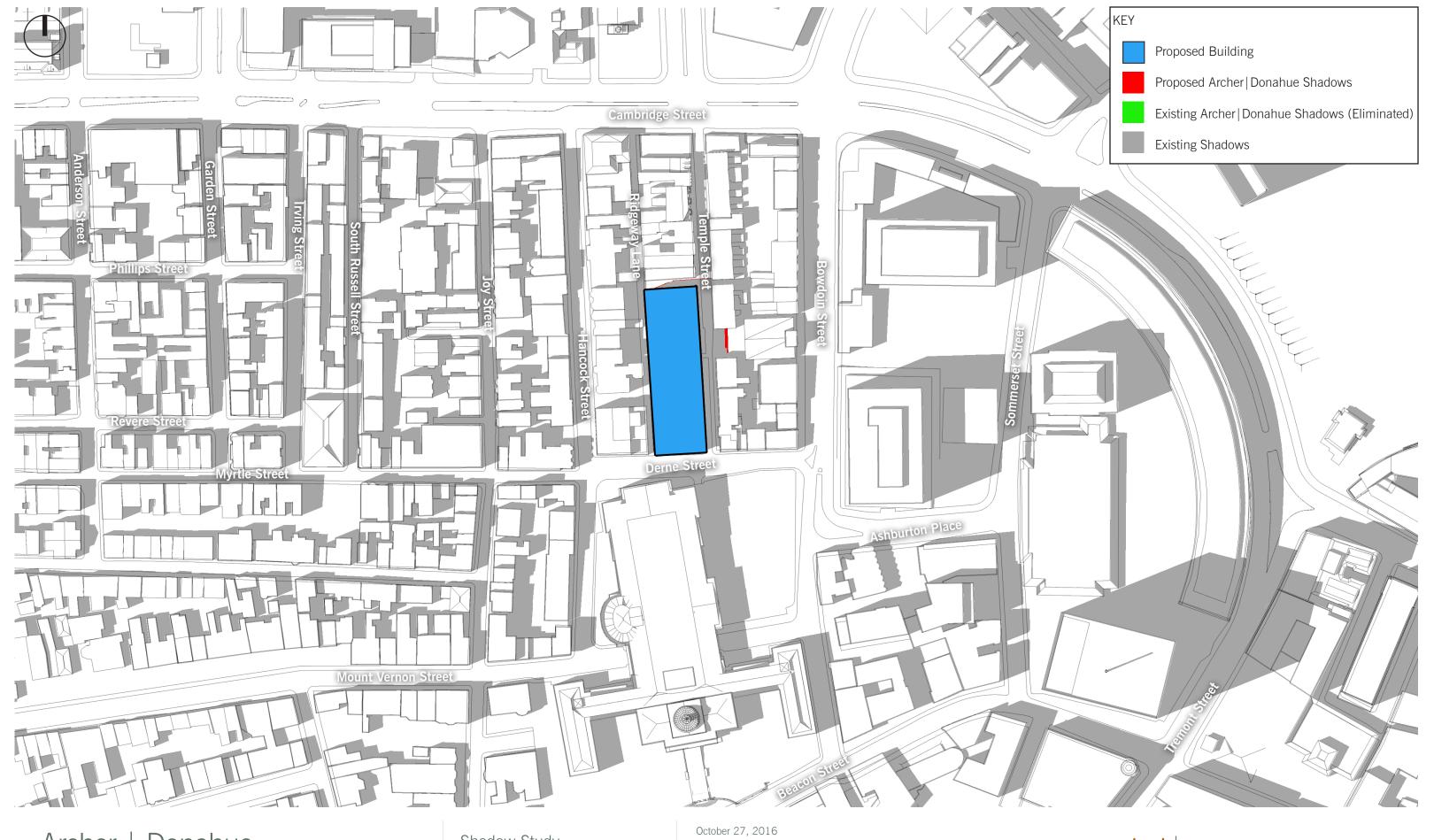


Shadow Study June 21 @ 12:00PM ctober 27, 2016

DEVELOPER : Center Court Partners

ARCHITECT : The Architectural Team





Donahue Archer Boston, MA

Shadow Study June 21 @ 3:00PM

DEVELOPER : Center Court Partners ARCHITECT : The Architectural Team





Shadow Study June 21 @ 6:00PM October 27, 2016

DEVELOPER : Center Court Partners

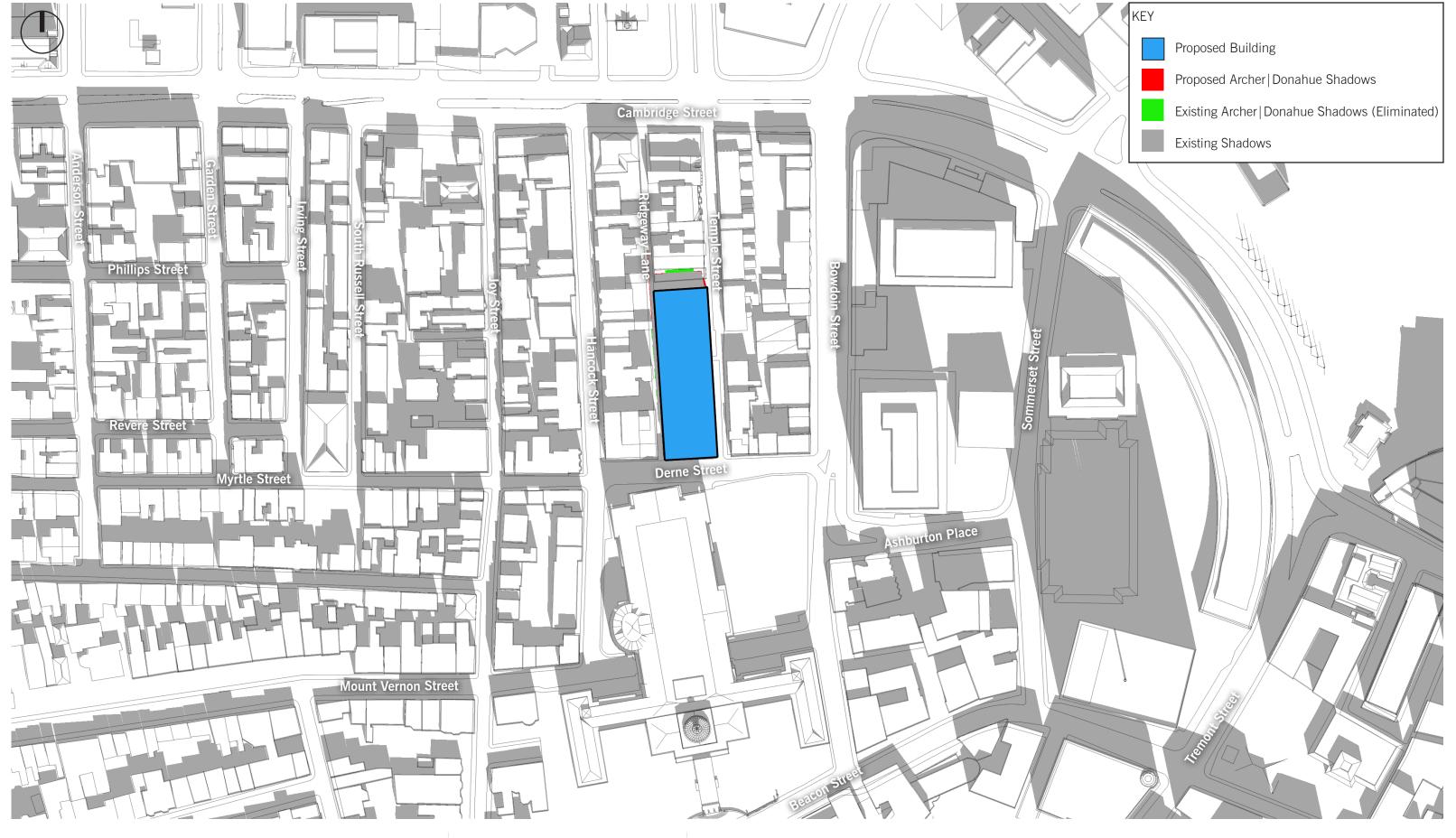
ARCHITECT : The Architectural Team





Shadow Study September 21 @ 9:00AM October 27, 2016



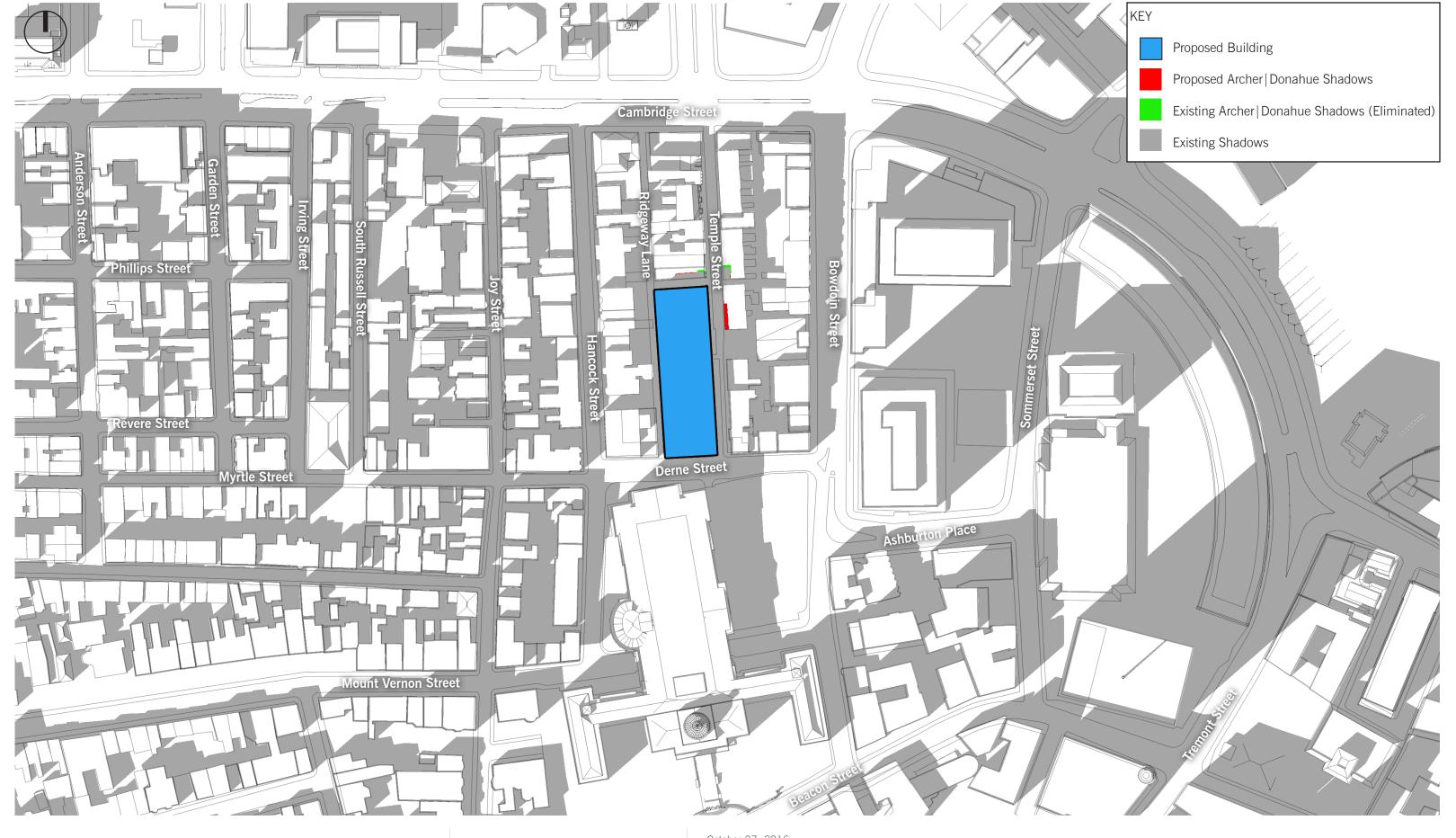


Shadow Study September 21 @ 12:00PM October 27, 2016

DEVELOPER : Center Court Partners

ARCHITECT : The Architectural Team





Shadow Study September 21 @ 3:00PM October 27, 2016

DEVELOPER : Center Court Partners

ARCHITECT : The Architectural Team

tat the architectural team



Shadow Study September 21 @ 6:00PM October 27, 2016





Shadow Study
December 21 @ 9:00AM

October 27, 2016





Shadow Study December 21 @ 12:00PM October 27, 2016





Shadow Study
December 21 @ 3:00PM

October 27, 2016

DEVELOPER : Center Court Partners

ARCHITECT : The Architectural Team





Shadow Study
December 21 @ 6:00PM

October 27, 2016

