# BHCA PRESENTATION7 Beaver Place

October 7th, 2020

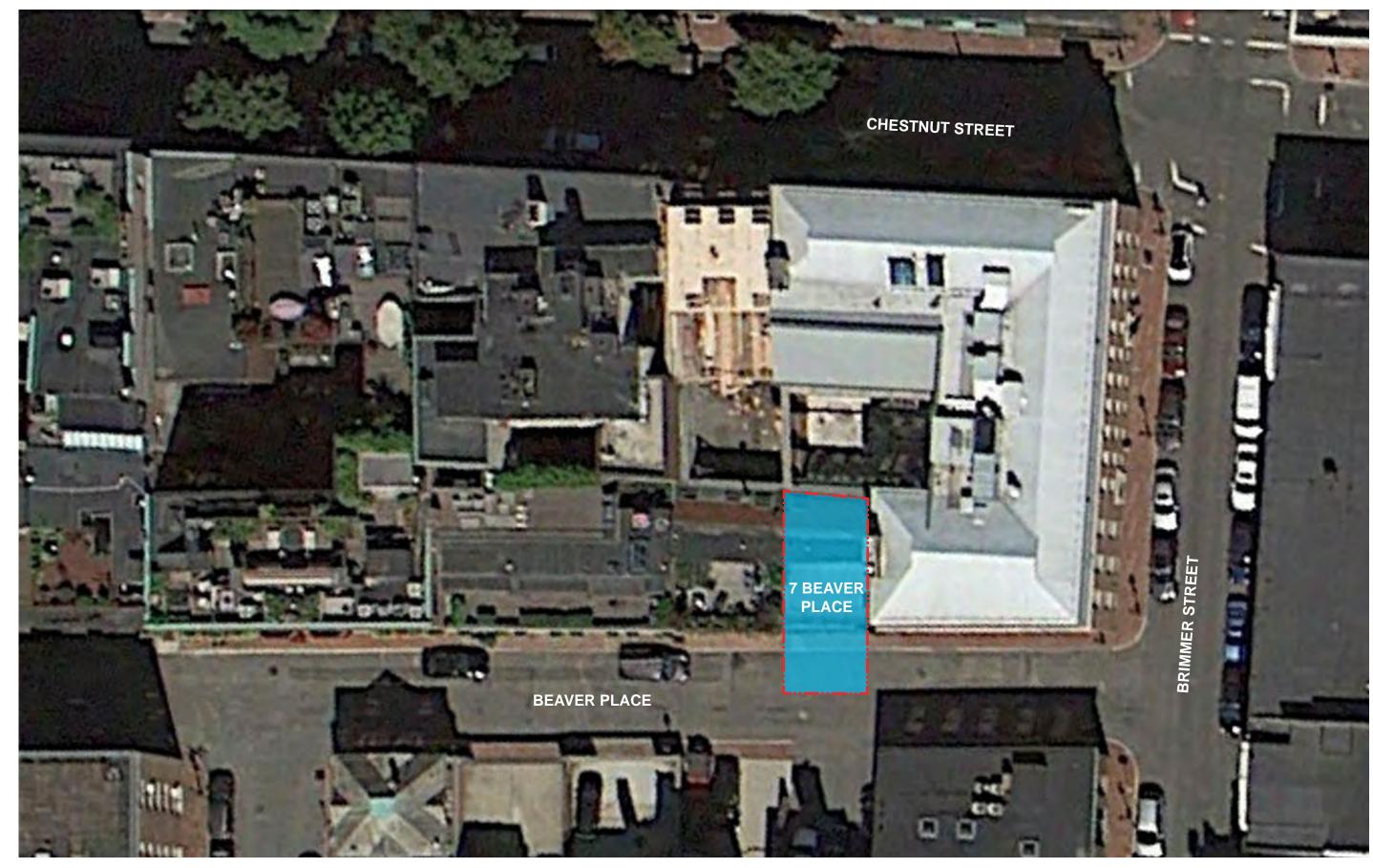
# Project Description:

I, as the owner of 7 Beaver Place, wish to re-construct the single-family residential home 7 Beaver Place — back on its original site, with the same square footage, on the same footprint, and at the same height that previously existed. The exterior design is most similar to what had existed and has been approved by the Beacon Hill Architectural Commission.

Boston Inspectional Services Department determined in July 2019 that the only relief needed was a Conditional Use Permit pursuant to Article 32 of the Zoning Code because the property is located in the Groundwater Protection Overlay District. After issuing a Site Permit in August 2019, ISD determined that a variance from the 10-foot rear yard required by Article 13 of the Zoning Code is needed to allow no rear yard (The original building was built to the property line without a 10-foot setback.); and, a variance from the Building Code is required to use the existing rear wall — which has always had two windows — at the property line.

The replacement windows will be fire rated.





PROJECT # 136090.00

DATE 09.29.14

**A.101** SITE PLAN

1. SITE PLAN
Not to Scale



1. VIEW FROM WEST

PROJECT # 136090.00

DATE 09.29.14

C.003 SITEPHOTOS





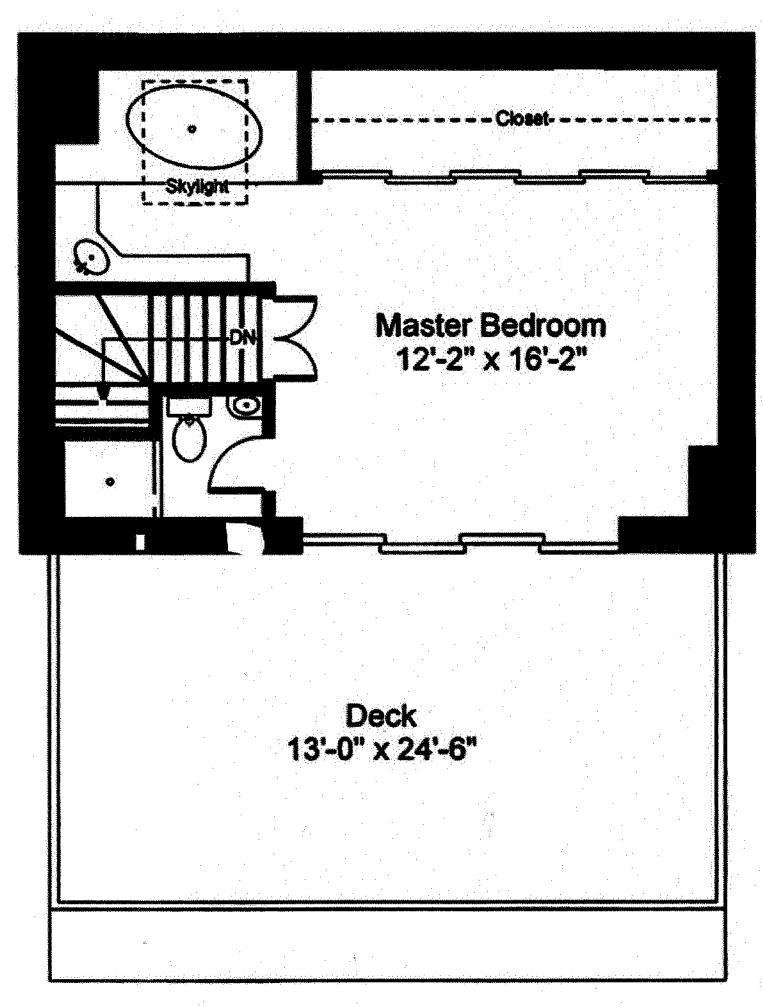
7 BEAVER PLACE
FACADE REPLACEMENT

1. VIEW FROM EAST

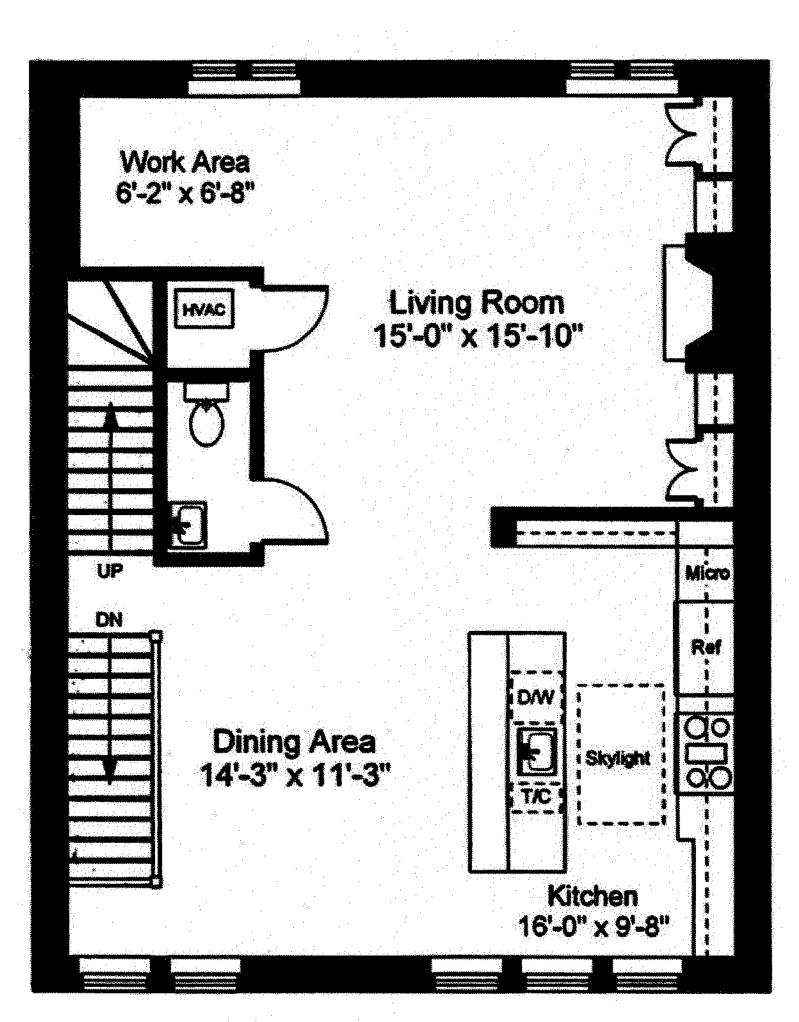
PROJECT # 136090.00

C.006 SITE PHOTOS

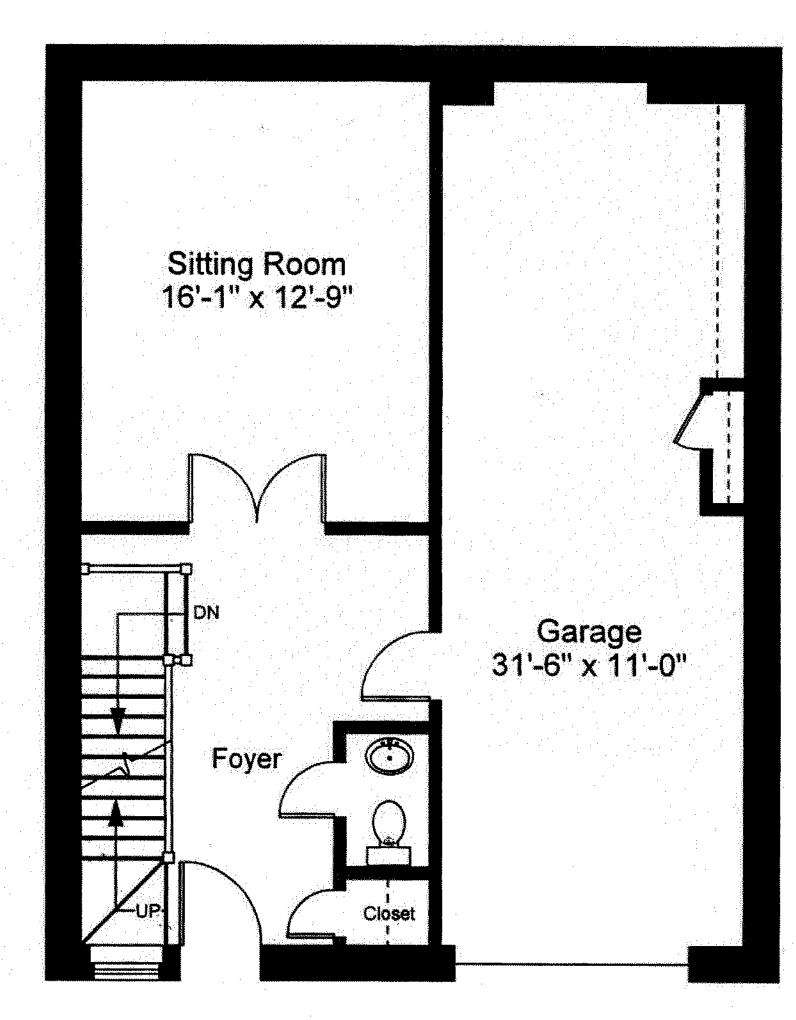
DATE 09.29.14



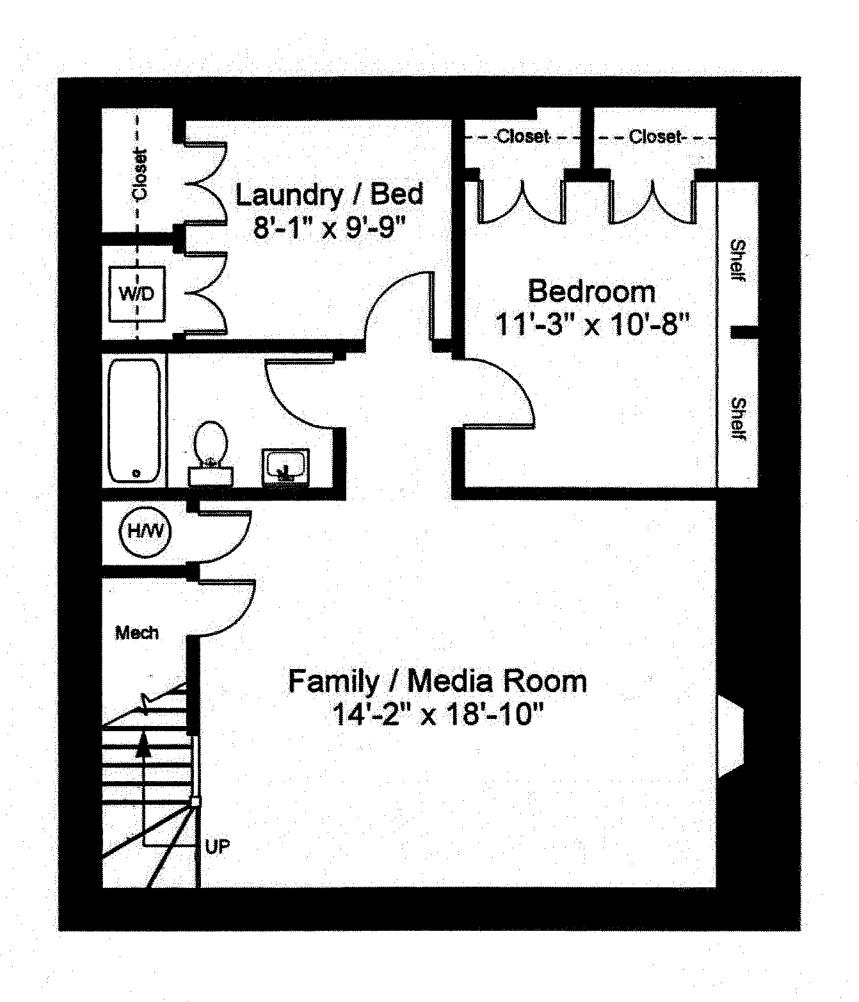
THIRD FLOOR PLAN - PREVIOUSLY DEMOLISHED

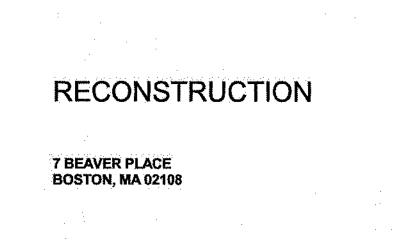


SECOND FLOOR PLAN - PREVIOUSLY DEMOLISHED

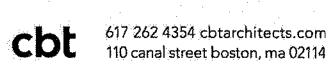


FIRST FLOOR PLAN - PREVIOUSLY DEMOLISHED





REVISIONS
# DATE DESCRIPTION

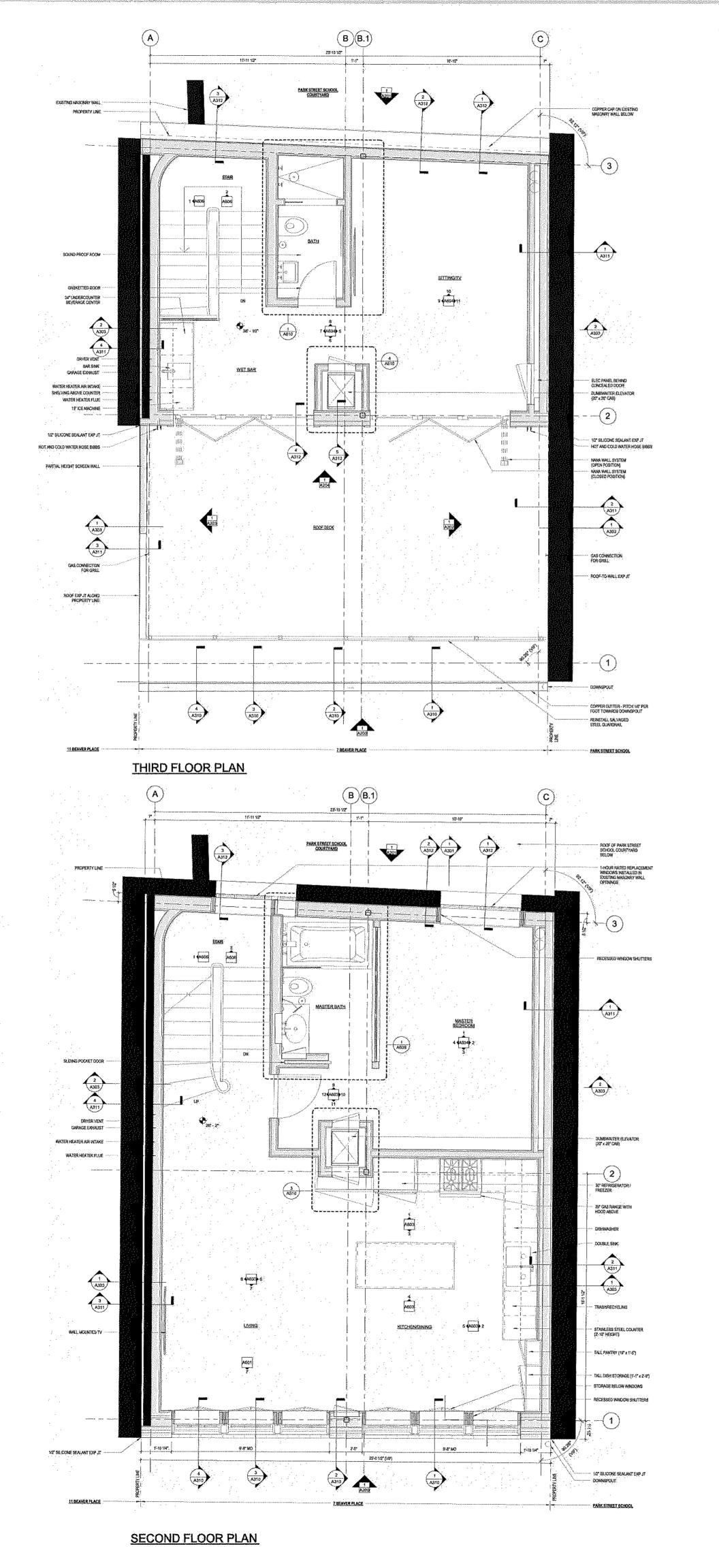


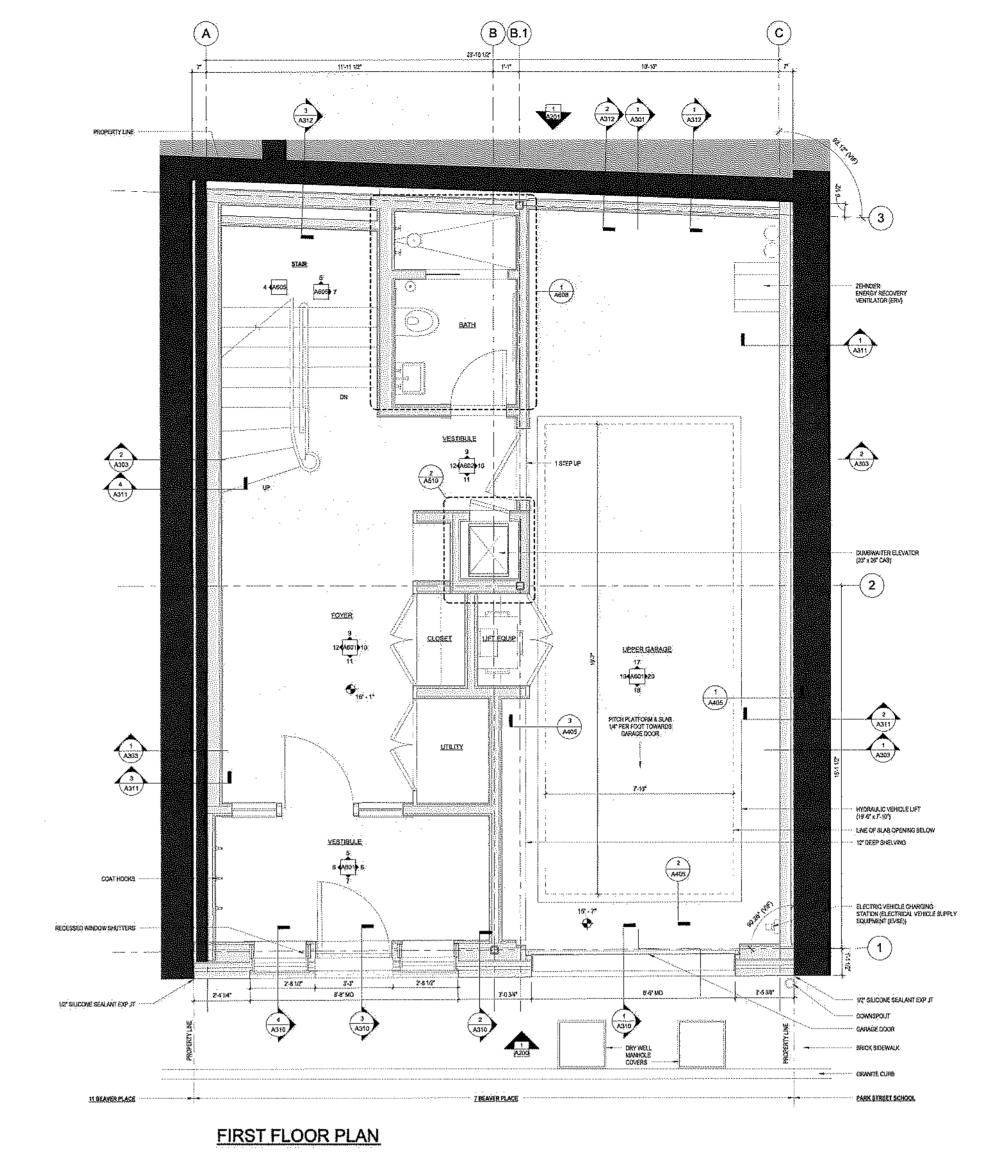


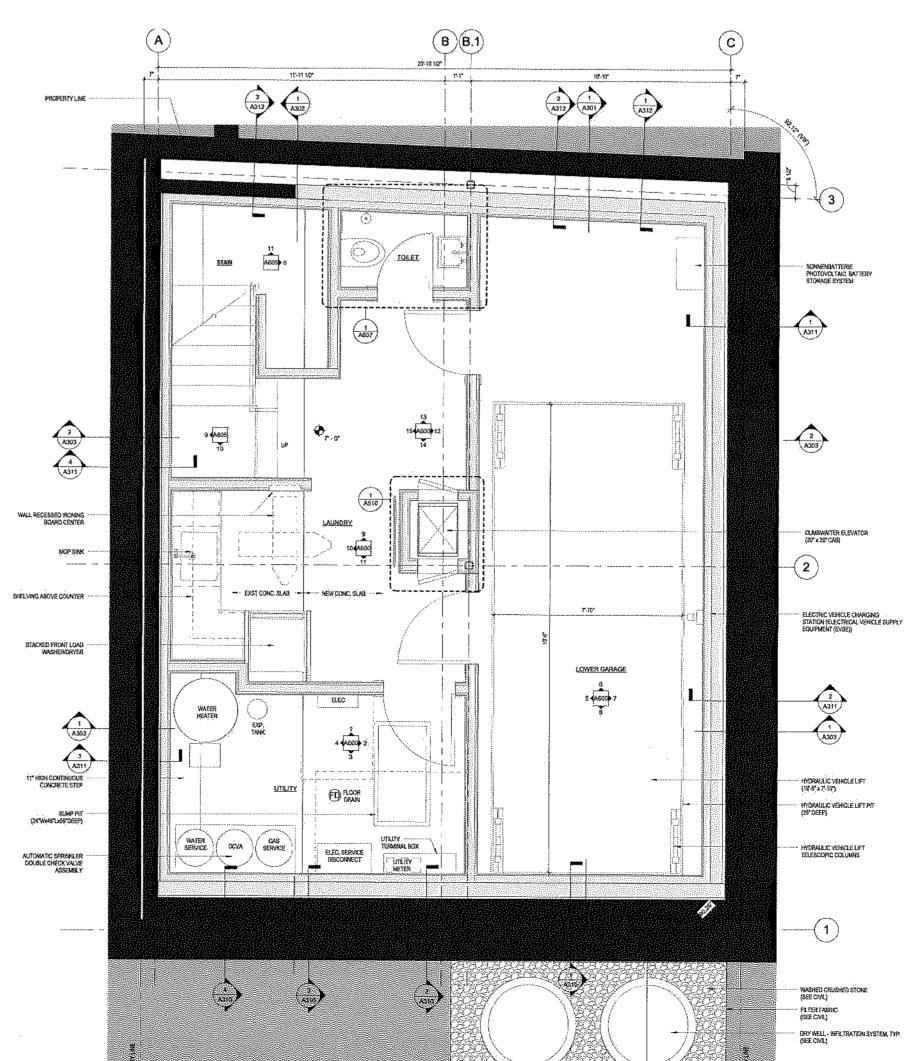
FLOOR PLANS PREVIOUSLY
DEMOLISHED

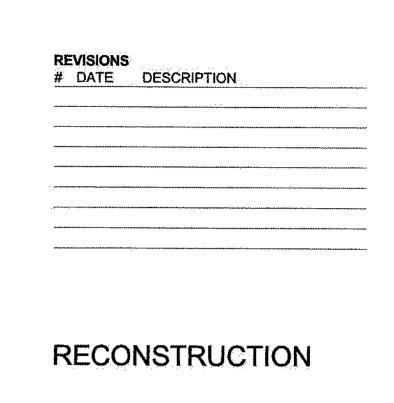
SCALE PROJECT # DATE ISSUED
158007.00 02.15.2018

**EX100** 



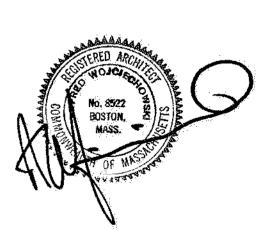






7 BEAVER PLACE BOSTON, MA 02108

cbt 617 262 4354 cbtarchitects.com 110 canal street boston, ma 02114



PLAN

**SCALE** 1/2" = 1'-0"

PROJECT # DATE ISSUED 158007.00 02.15.2018



PROJECT # 136090.00

DATE 09.29.14

A.204 **ELEVATION** 

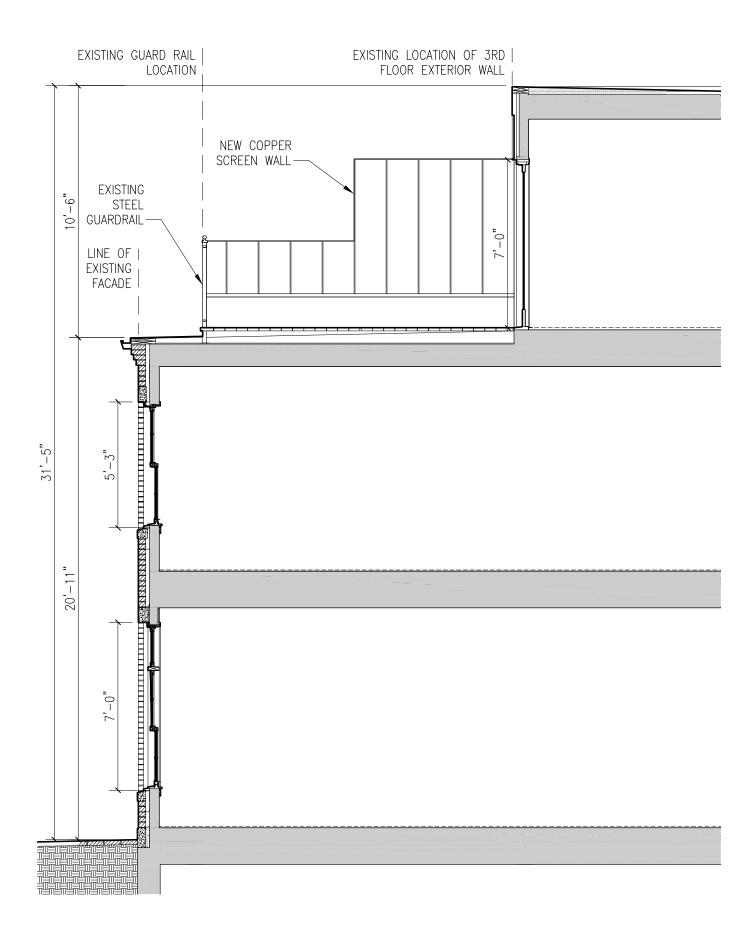




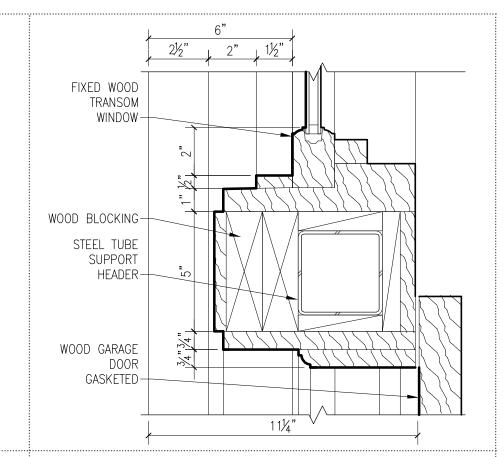
PROJECT # 136090.00

DATE 09.29.14

A.301 SECTION



**1. SECTION** SCALE: 1/4" = 1'0"



3. GARAGE DOOR HEAD

# GLAZING COMPOUND AT MUNTIN BAR

WOOD THRESHOLD-

1½" ½

'GRANITE BASE`

COURSE BELOW-

SHIM DOOR FRAME

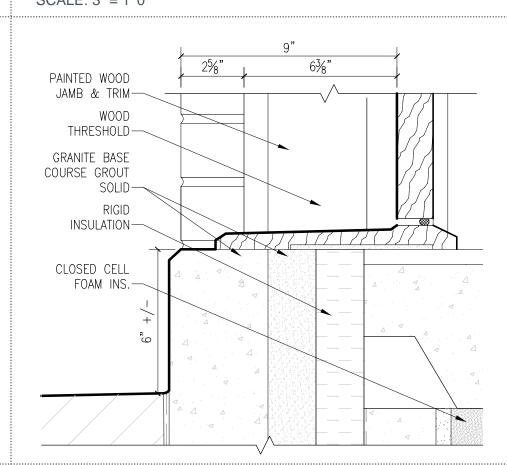
# FIXED WOOD TRANSOM WINDOW ABOVE DOOR WOOD TRANSOM SILL WITH DRIP EDGE-WOOD WINDOW STOP WOOD DOOR JAMB & STOP 9"

33/8"

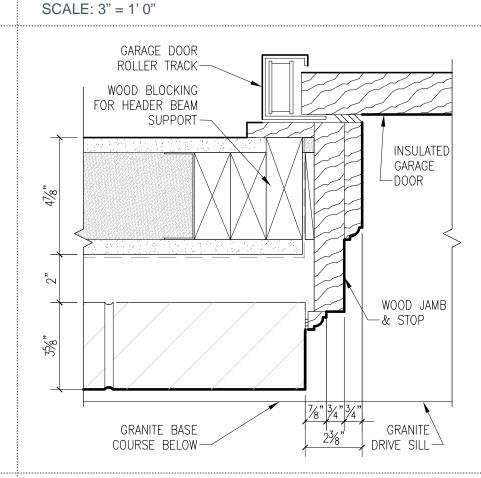
25%"

### 1. MUNTIN DETAIL SCALE: 1' 0" = 1' 0" SCALE: 3" = 1' 0"

# 2. DOOR HEAD AT TRANSOM WINDOW







# 4. DOOR JAMB AT ENTRY

AIR & MOISTURE BARRIER

WRAP INTO DOOR OPENING

BACK TO GYPSUM BD.-

SCALE: 3" = 1'0"

CLOSED CELL

SPRAY FOAM INS.-

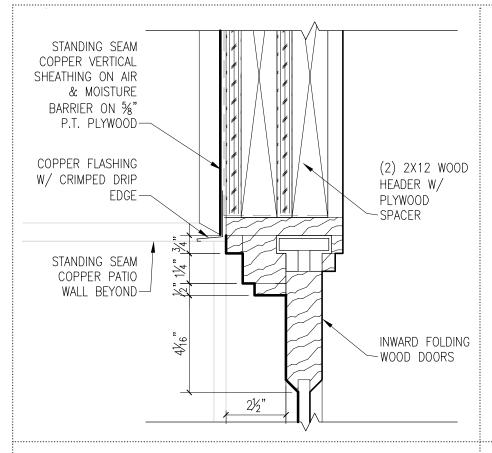
## 6. GARAGE DOOR JAMB

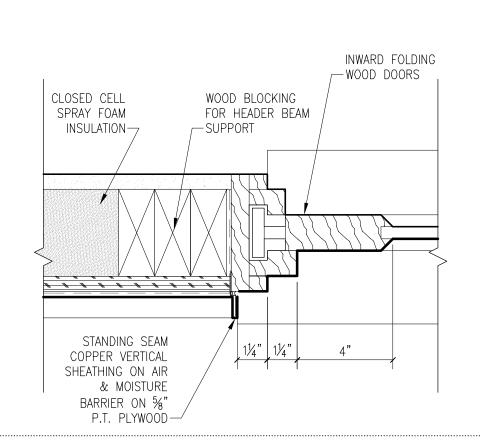
SCALE: 3" = 1'0"

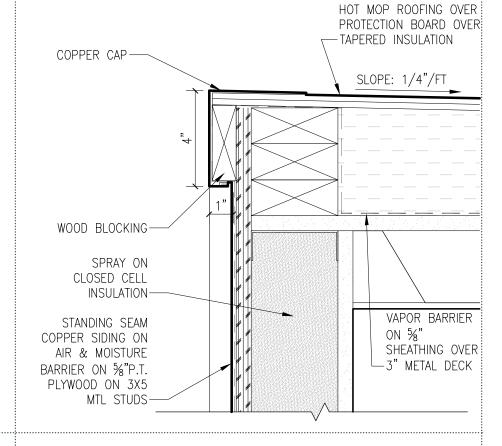
PROJECT # 136090.00

> DATE 09.29.14

A.402 DETAILS

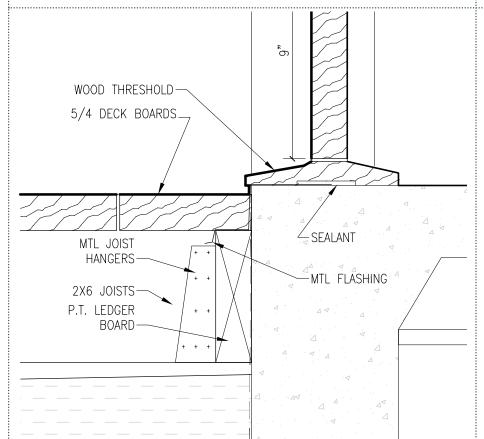






# 1. DOOR HEAD AT LEVEL 3

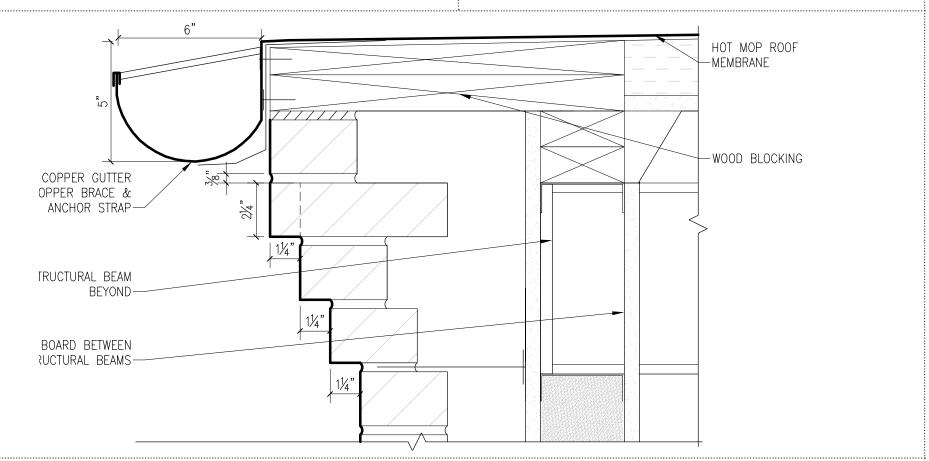
SCALE: 3" = 1' 0"



2. DOOR JAMB AT LEVEL 3

SCALE: 3" = 1' 0"

**3. ROOF** SCALE: 3" = 1'0"



# 4. DOOR SILL AT LEVEL 3

SCALE: 3" = 1'0"

**5. CORBELED BRICK AT LEVEL 3** 

SCALE: 3" = 1'0"

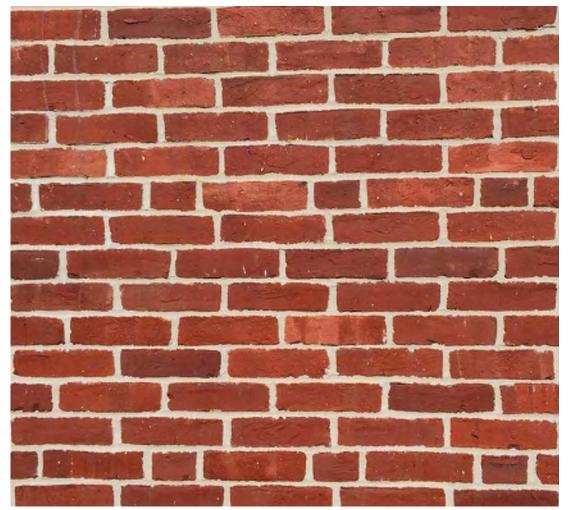
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A.403
DETAILS

# PEAVER PLACE FACADE REPLACEMENT

## **BRICK & MORTAR**



BRICK SPECIES: STILES AND HART "BARRINGTON RED"
BRICK COURSE: COMMON BOND WITH FLEMISH HEADER EVERY 8TH ROW
BRICK SIZE: MODULAR



MORTAR TYPE: TYPE N - PORTLAND & LIME MORTAR MORTAR COLOR: SGS 60H WHITE

# **GRANITE**



TYPE: MASON POLISHED



STANDING SEAM @ 18" O.C.

# **PAINT COLORS**



BENJAMIN MOORE PAINT "RAINY AFTERNOON" #1575



BENJAMIN MOORE PAINT "JET BLACK" #2120-10

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M.001
MATERIALS