

## 223 COMMONWEALTH AVENUE BOSTON, MASSACHUSETTS

PAYNE | COLLINS

18 Worcester Square, Boston, MA 02118

Tel: 617.308.4887
Tel: 617.694.2757

Nevision No.

COVERSHEET

223 Commonwealth Avenue

Back Bay — Boston — Massachusetts

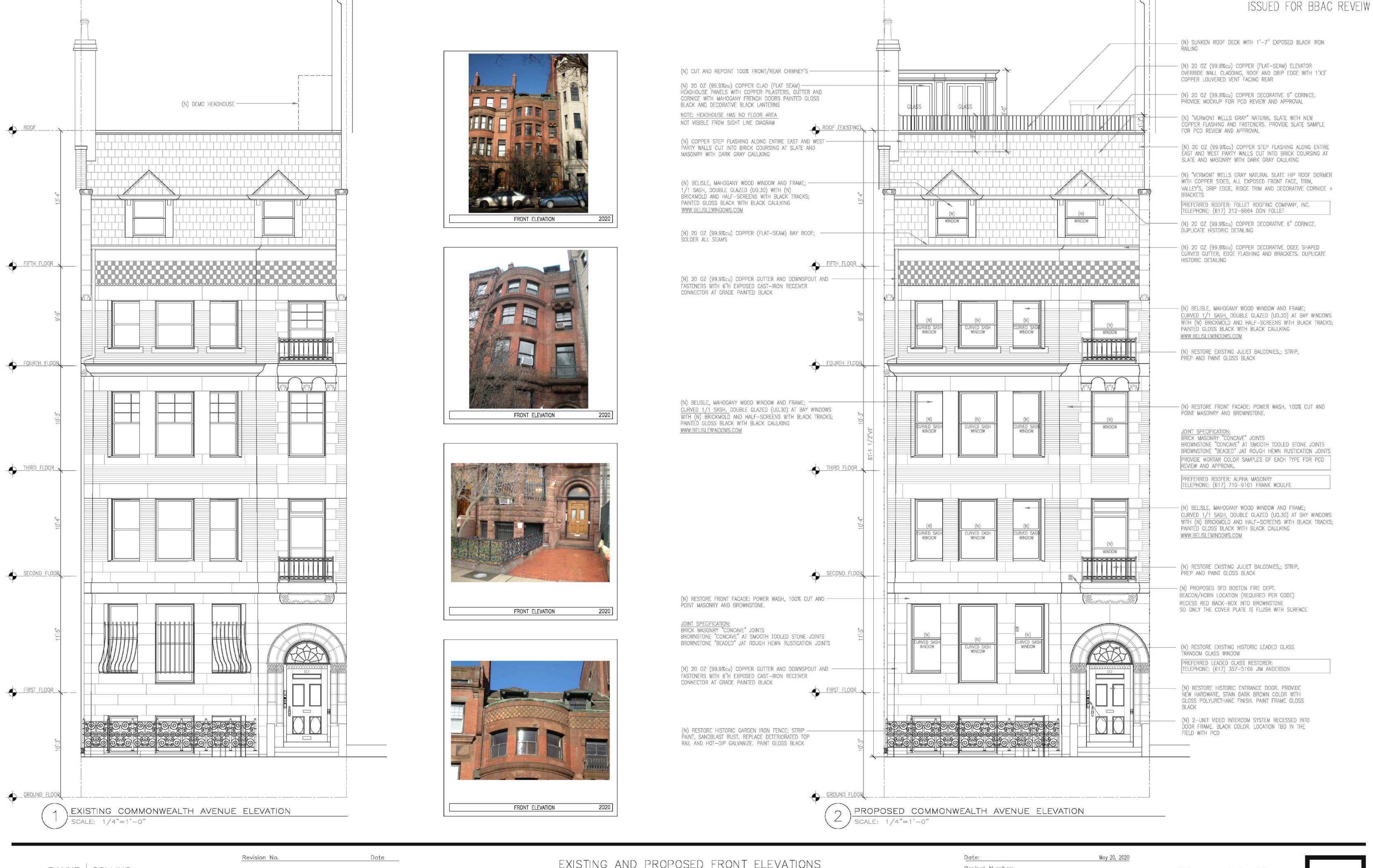
Date: May 20, 2020

Project Number:

Checked By: RP/PC/SB

Scale: N/A





PAYNE COLLINS 18 Worcester Square, Boston, MA 02118

Tel: 617.308.4887 Tel: 617.694.2757

EXISTING AND PROPOSED FRONT ELEVATIONS

223 Commonwealth Avenue Back Bay — Boston — Massachusetts

Project Number: RP/PC/SB Checked By: 1/4"=1'-0"





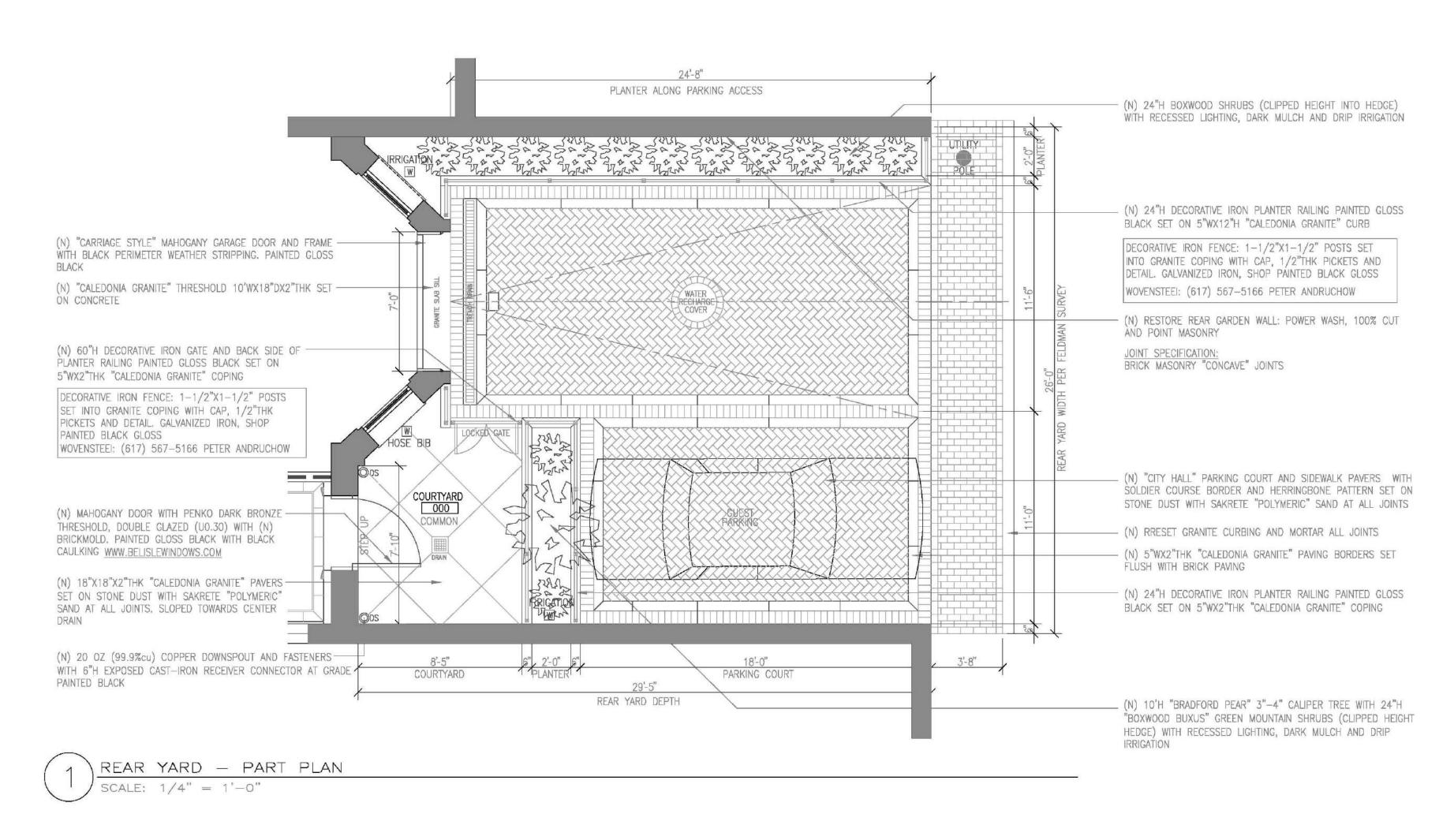
18 Worcester Square, Boston, MA 02118 Tel: 617.308.4887 Tel: 617.694.2757

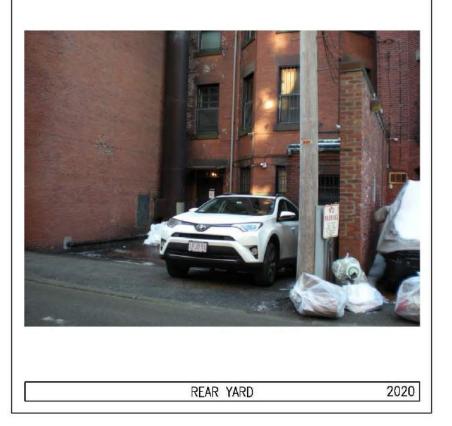
223 Commonwealth Avenue

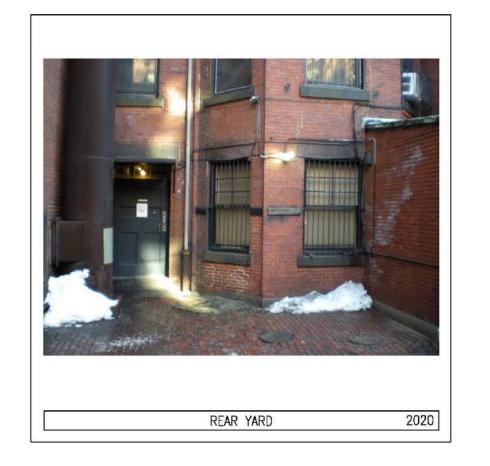
Back Bay — Boston — Massachusetts

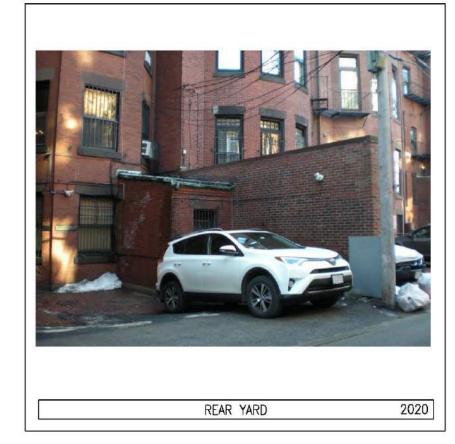
1/4"=1'-0"

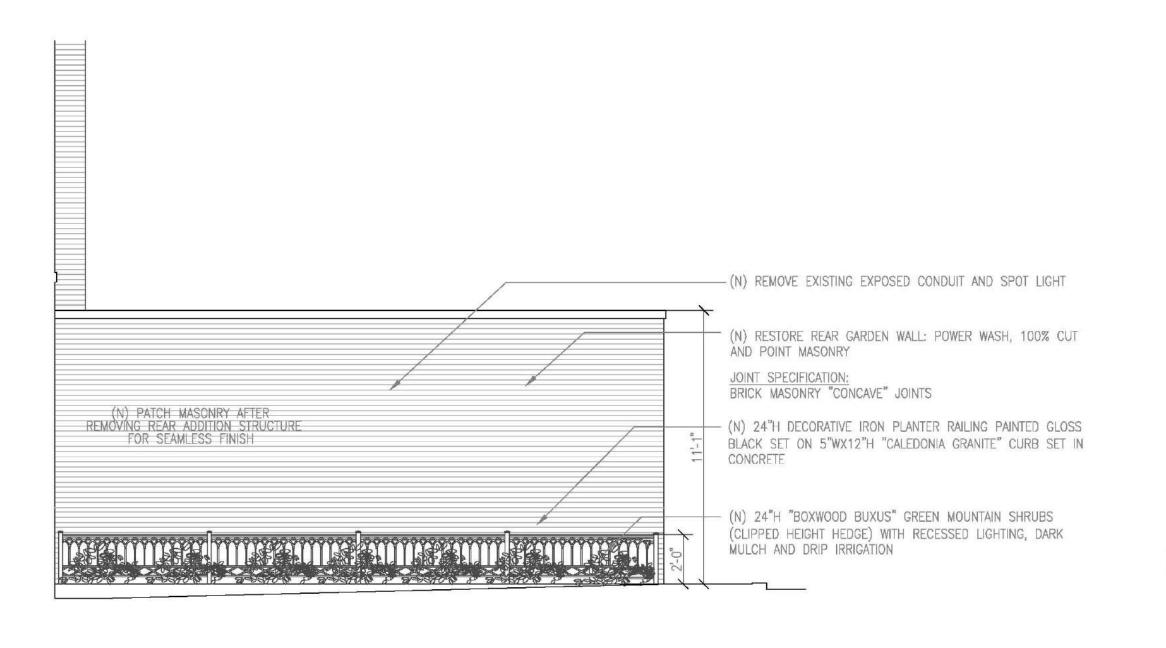
Dorchester, MA 02122 TEL: (617) 287-1004



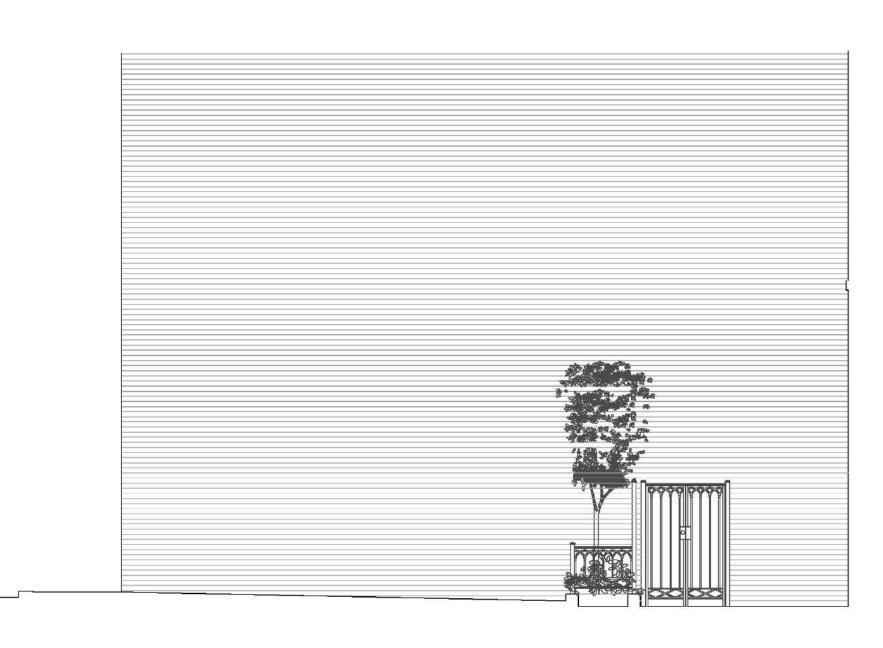












 $\frac{\text{REAR YARD - WEST VIEW}}{\text{SCALE: 1/4" = 1'-0"}}$ 

 $\frac{\text{REAR YARD - NORTH VIEW}}{\text{SCALE: } 1/4" = 1'-0"}$ 

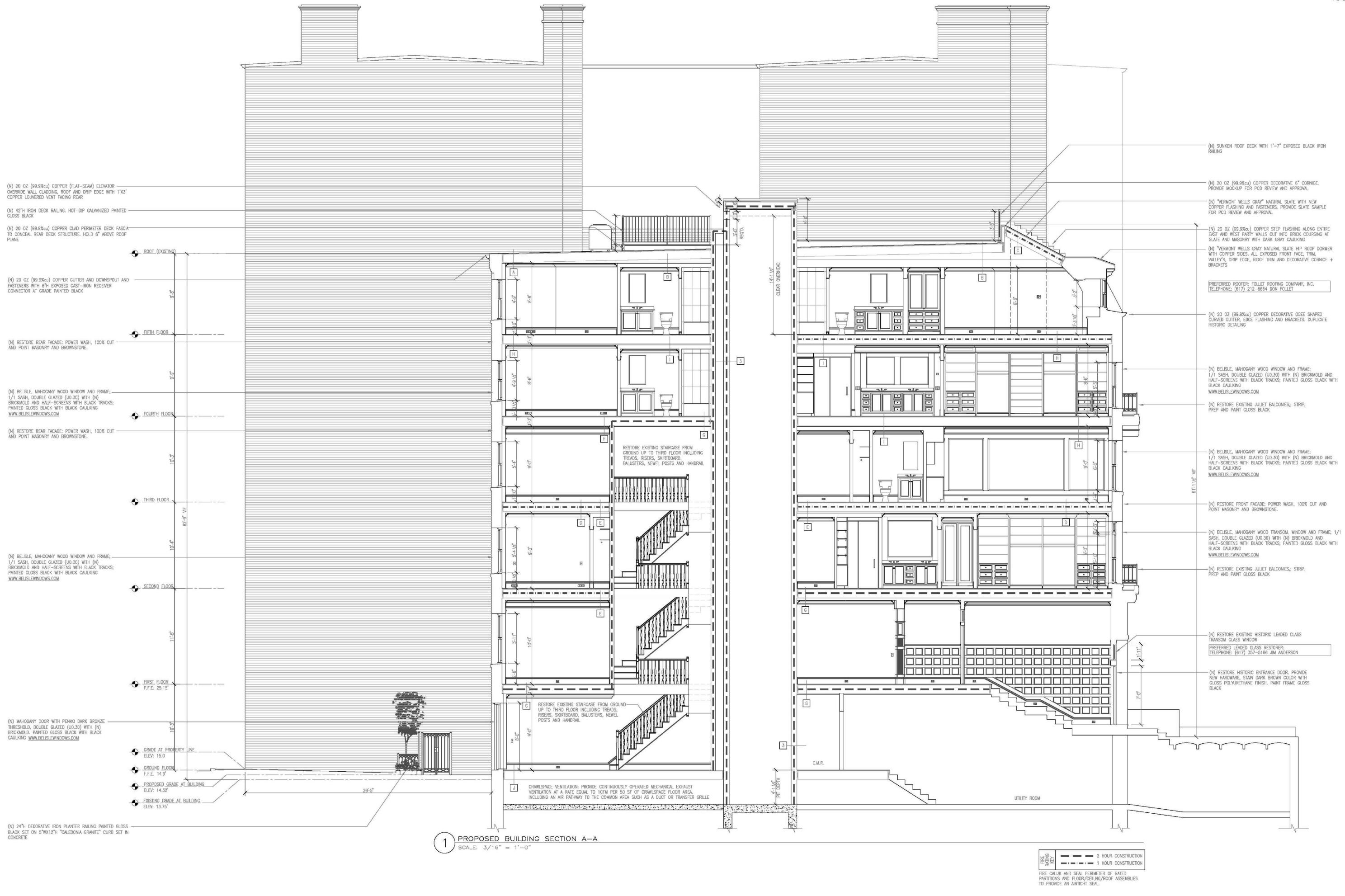


PAYNE COLLINS 18 Worcester Square, Boston, MA 02118 Tel: 617.308.4887 Tel: 617.694.2757

REAR YARD PLAN AND ELEVATIONS 223 Commonwealth Avenue

May 20, 2020 Project Number: RP/PC/SB Checked By: 1/4"=1'-0"





PAYNE | COLLINS

18 Worcester Square, Boston, MA 02118

Tel: 617.308.4887
Tel: 617.694.2757

Revision No.

Date

PROPOSED EAST BUILDING SECTION A-A

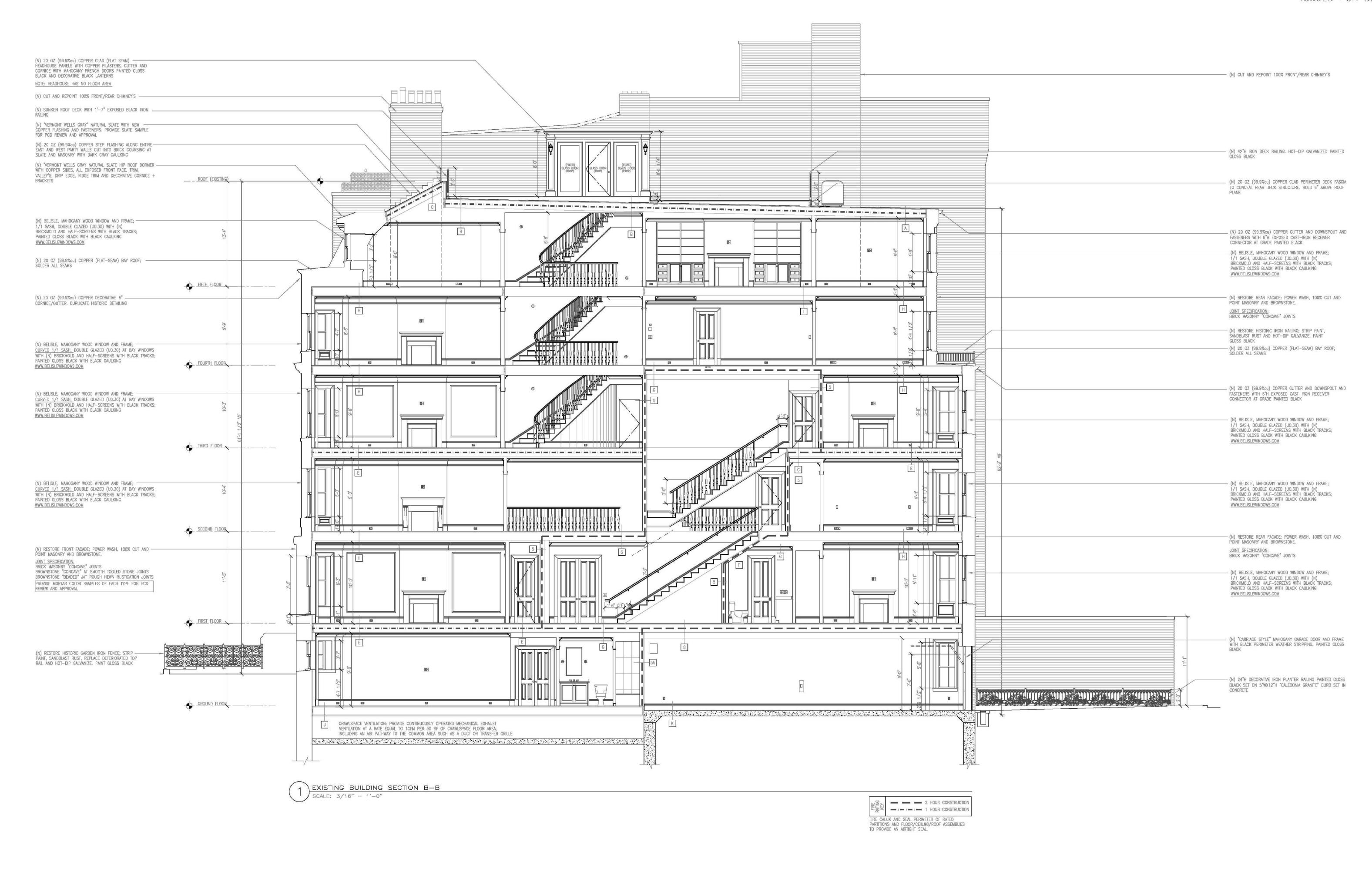
223 Commonwealth Avenue

Back Bay - Boston - Massachusetts

 Date:
 May 20, 2020

 Project Number:
 RP/PC/SB

 Scale:
 3/16"=1'-0"



PAYNE | COLLINS

18 Worcester Square, Boston, MA 02118

Tel: 617.308.4887
Tel: 617.694.2757

MA 02118
77

Revision No.

PROPOSED WEST BUILDING SECTION B-B

223 Commonwealth Avenue

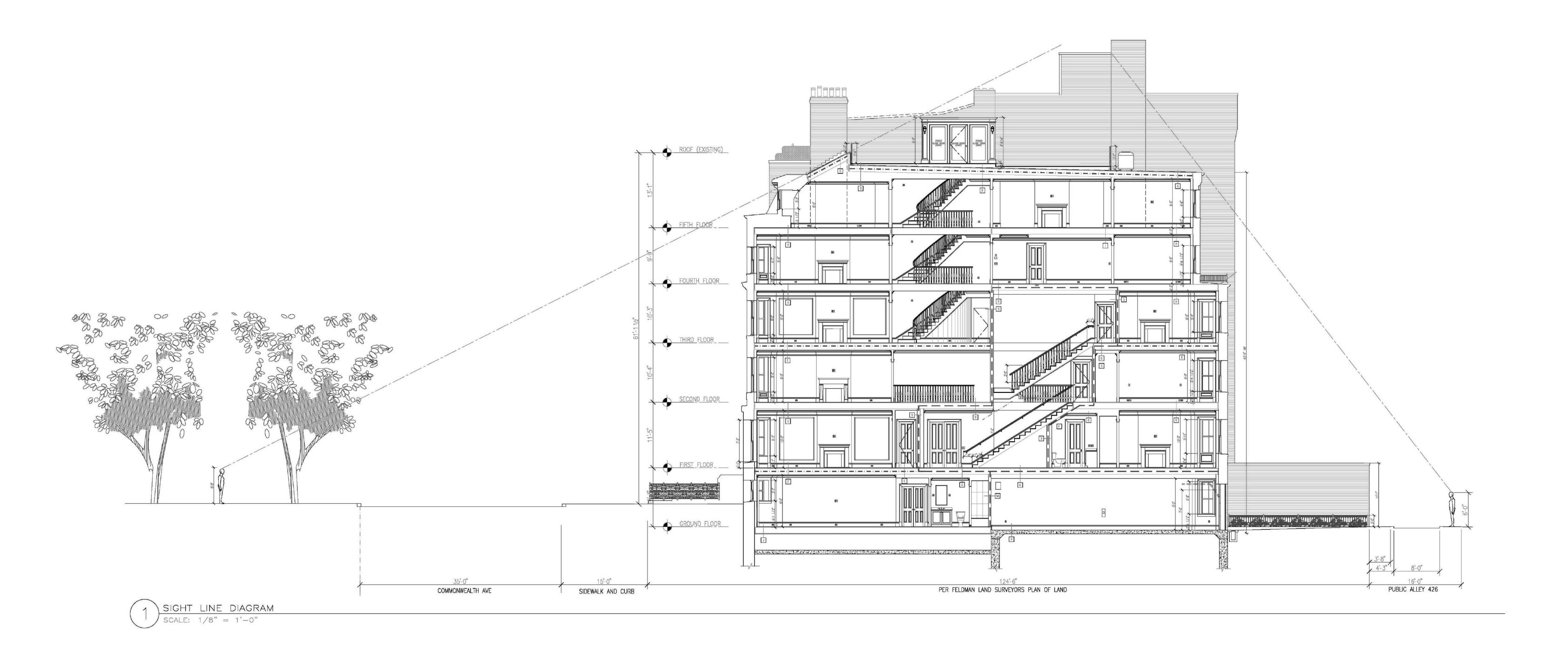
Back Bay - Boston - Massachusetts

 Date:
 May 20, 2020

 Project Number:
 RP/PC/SB

 Scale:
 3/16"=1'-0"





PAYNE | COLLINS

18 Worcester Square, Boston, MA 02118

Tel: 617.308.4887
Tel: 617.694.2757

Revision No.

Date

SIGHT LINE DIAGRAM

223 Commonwealth Avenue

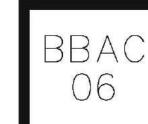
Back Bay — Boston — Massachusetts

Date: May 20, 2020

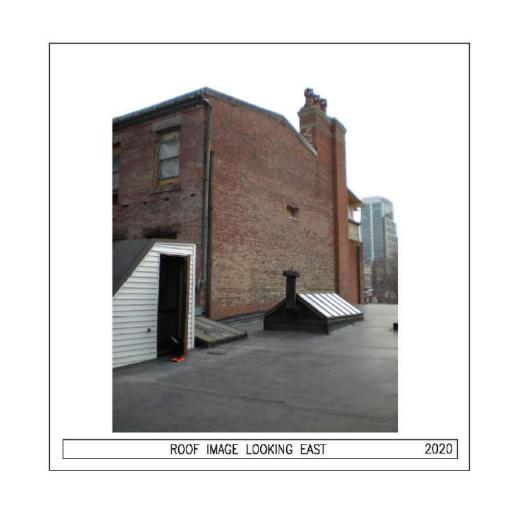
Project Number:

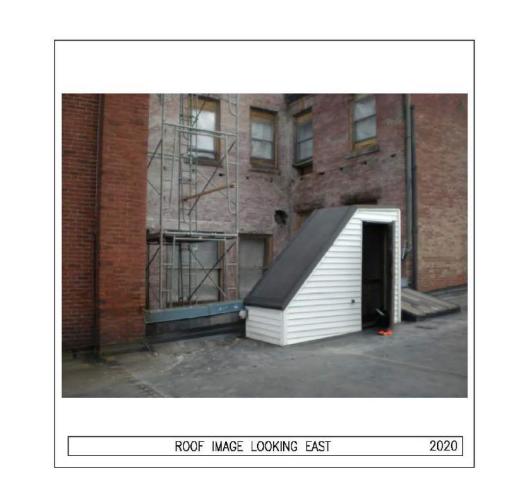
Checked By: RP/PC/SB

Scale: 1/8"=1'-0"

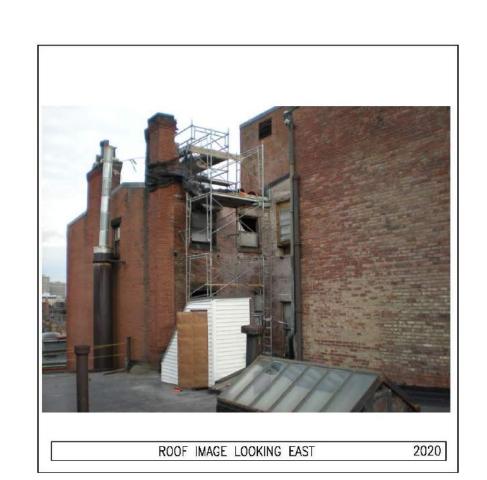


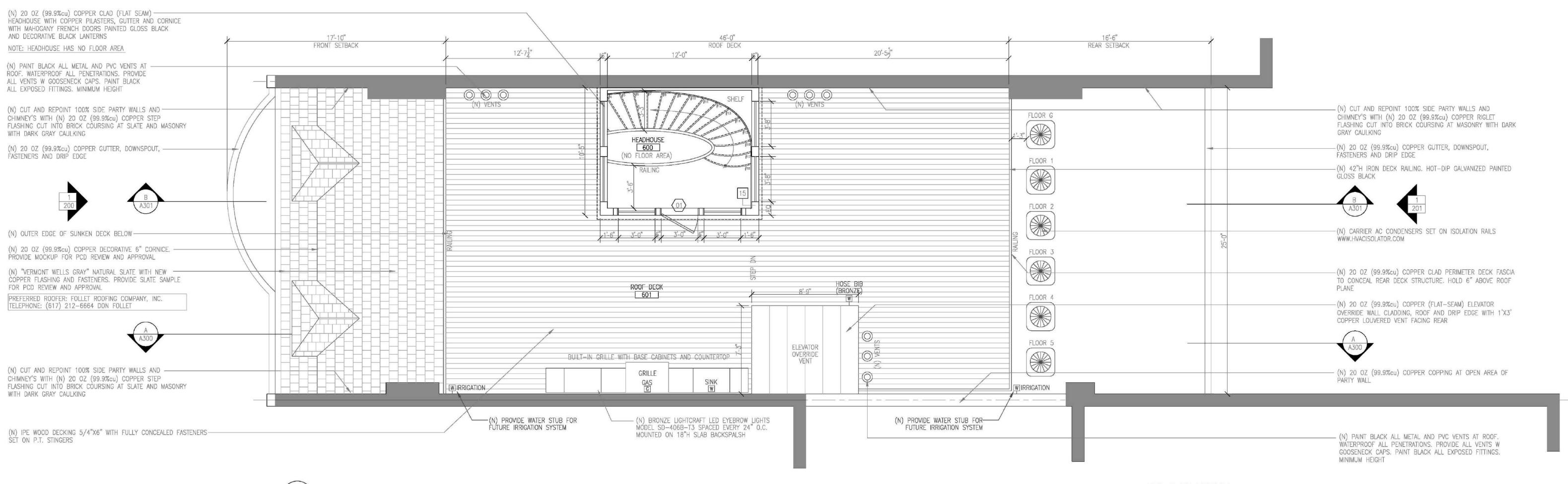












UNIT 3 PH TRIPLEX PROPOSED ROOF DECK PLAN SCALE: 1/4" = 1'-0"HOUR CONSTRUCTION - 2 HOUR CONSTRUCTION FIRE CALUK AND SEAL PERIMTER OF RATED PARTITIONS AND FLOOR/CEILING/ROOF ASSEMBLIES TO PROVIDE AN AIRTIGHT SEAL. UNIT 3 PH TRIPLEX GARAGE 633 S.F.
GROUND 32 S.F.
THIRD 1,798 S.F.
FOURTH 1,924 S.F.
FIFTH 1,816 S.F.

PAYNE COLLINS 18 Worcester Square, Boston, MA 02118

Tel: 617.308.4887 Tel: 617.694.2757

Revision No.

PROPOSED ROOF DECK PLAN

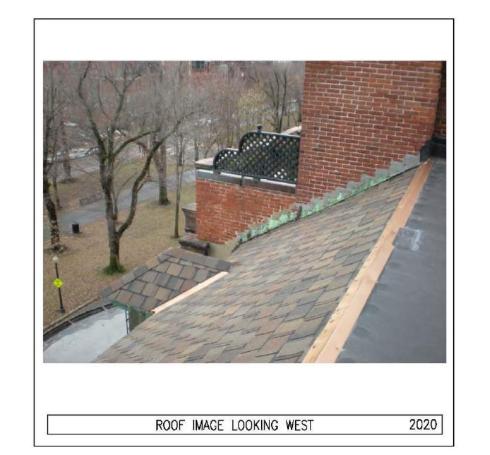
223 Commonwealth Avenue Back Bay — Boston — Massachusetts

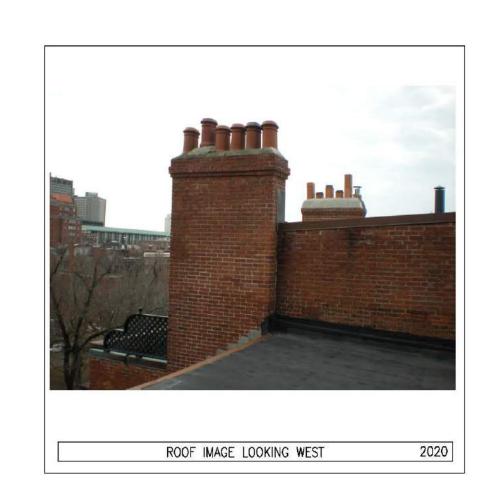
May 20, 2020 Project Number: RP/PC/SB Checked By: 1/4"=1'-0"

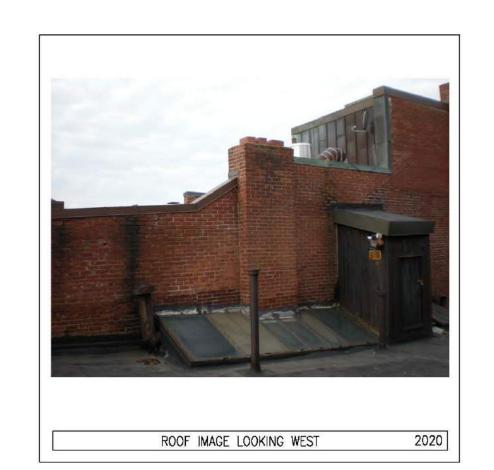
TOTAL:

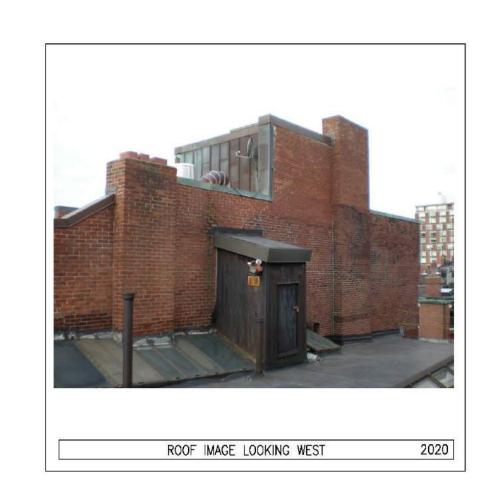
6,203 S.F.













(N) 20 OZ (99.9%cu) COPPER GUTTER, DOWNSPOUT, -FASTENERS AND DRIP EDGE 17'-10" 46'-0" ROOF DECK 16'-6" REAR SETBACK FRONT SETBACK  $20'-5\frac{1}{2}$ "  $12'-5\frac{1}{5}$ " (N) PAINT BLACK ALL METAL AND PVC VENTS AT -ROOF, WATERPROOF ALL PENETRATIONS. PROVIDE ALL VENTS W GOOSENECK CAPS. PAINT BLACK ALL EXPOSED FITTINGS. MINIMUM HEIGHT (N) VENTS (N) CUT AND REPOINT 100% SIDE PARTY WALLS AND -- (N) CUT AND REPOINT 100% SIDE PARTY WALLS AND CHIMNEY'S WITH (N) 20 OZ (99.9%cu) COPPER STEP CHIMNEY'S WITH (N) 20 OZ (99.9%cu) COPPER RIGLET FLASHING CUT INTO BRICK COURSING AT SLATE AND MASONRY FLASHING CUT INTO BRICK COURSING AT MASONRY WITH DARK WITH DARK GRAY CAULKING GRAY CAULKING - (N) 20 OZ (99.9%cu) COPPER GUTTER, DOWNSPOUT, HEADHOUSE ROOF FASTENERS AND DRIP EDGE (N) PYRAMIDAL SKYLIGHT 12'6"X5'6" ABOVE STAIRCASE. BLACK POWDER-COAT EXTERIOR METAL FINISH WITH WHITE (N) PAINT BLACK ALL METAL AND PVC VENTS AT INTERIOR SET ON COPPER CLAD CURB. GLASS (PPG ROOF, WATERPROOF ALL PENETRATIONS, PROVIDE SOLARBAN 60, U-FACTOR 0.55) ALL VENTS W GOOSENECK CAPS. PAINT BLACK ALL EXPOSED FITTINGS. MINIMUM HEIGHT MAINTAIN POSITIVE PITCH TO REAR GUTTER (MIN. 2%) (N) OUTER EDGE OF SUNKEN DECK BELOW ----- (N) 20 OZ (99.9%cu) COPPER (FLAT-SEAM) ELEVATOR OVERRIDE WALL CLADDING, ROOF AND DRIP EDGE WITH 1'X3' (N) 20 OZ (99.9%cu) COPPER DECORATIVE 6" CORNICE. — PROVIDE MOCKUP FOR PCD REVIEW AND APPROVAL COPPER LOUVERED VENT FACING REAR (N) PAINT BLACK ALL METAL AND PVC VENTS AT (N) "VERMONT WELLS GRAY" NATURAL SLATE WITH NEW -ROOF. WATERPROOF ALL PENETRATIONS. PROVIDE COPPER FLASHING AND FASTENERS. PROVIDE SLATE SAMPLE ALL VENTS W GOOSENECK CAPS. PAINT BLACK FOR PCD REVIEW AND APPROVAL ALL EXPOSED FITTINGS. MINIMUM HEIGHT ELEVATOR OVERRIDE VENT (N) CUT AND REPOINT 100% SIDE PARTY WALLS AND --(N) 20 OZ (99.9%cu) COPPER COPPING AT OPEN AREA OF PARTY WALL CHIMNEY'S WITH (N) 20 OZ (99.9%cu) COPPER STEP FLASHING CUT INTO BRICK COURSING AT SLATE AND MASONRY WITH DARK GRAY CAULKING (N) CUT AND REPOINT 100% SIDE PARTY WALLS AND CHIMNEY'S WITH (N) 20 OZ (99.9%cu) COPPER RIGLET FLASHING CUT INTO BRICK COURSING AT MASONRY WITH DARK (N) FULLY ADHERED, 30 YEAR EPDM MEMBRANE ROOFING OVER (N) -1/2" CARLISLE SECUR-SHIELD HD COVER BOARD, TAPERED GRAY CAULKING INSULATION SLOPED TOWARDS REAR GUTTER, ON (N) 3/4" MARINE GRADE PLYWOOD ROOF SHEATHING; WITH ALL NEW COPPER FLASHING/REGLETS CUT INTO SIDE PARTY WALL BRICK COURSING. PROPOSED ROOF PLAN SCALE: 1/4" = 1'-0"

PAYNE COLLINS 18 Worcester Square, Boston, MA 02118

Revision No. Tel: 617.308.4887 Tel: 617.694.2757

PROPOSED ROOF PLAN

223 Commonwealth Avenue Back Bay — Boston — Massachusetts

May 20, 2020 Project Number: RP/PC/SB Checked By: 1/4"=1'-0"

> 1 HOUR CONSTRUCTION — — — 2 HOUR CONSTRUCTION

FIRE CALUK AND SEAL PERIMTER OF RATED PARTITIONS AND FLOOR/CEILING/ROOF ASSEMBLIES TO PROVIDE AN AIRTIGHT SEAL.

