

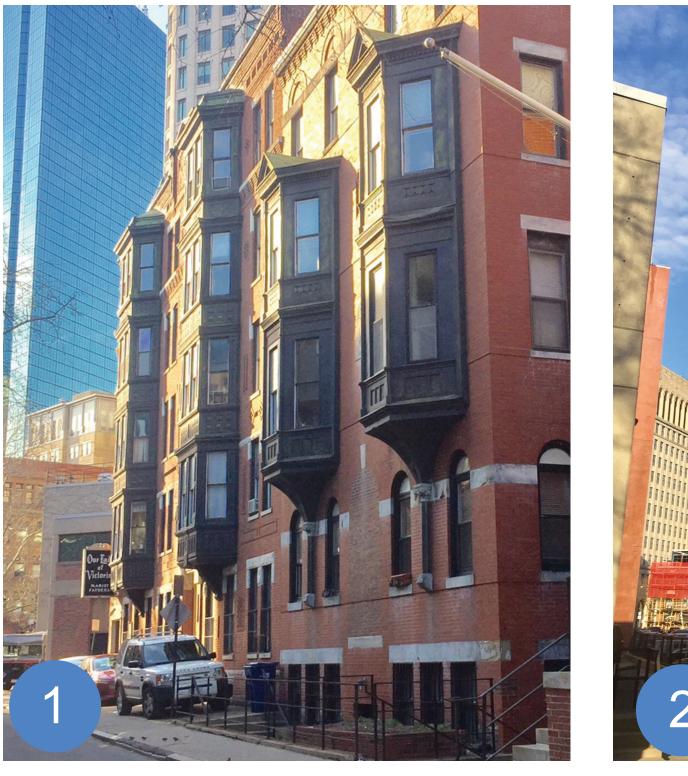




Landmarks Review October 10, 2017





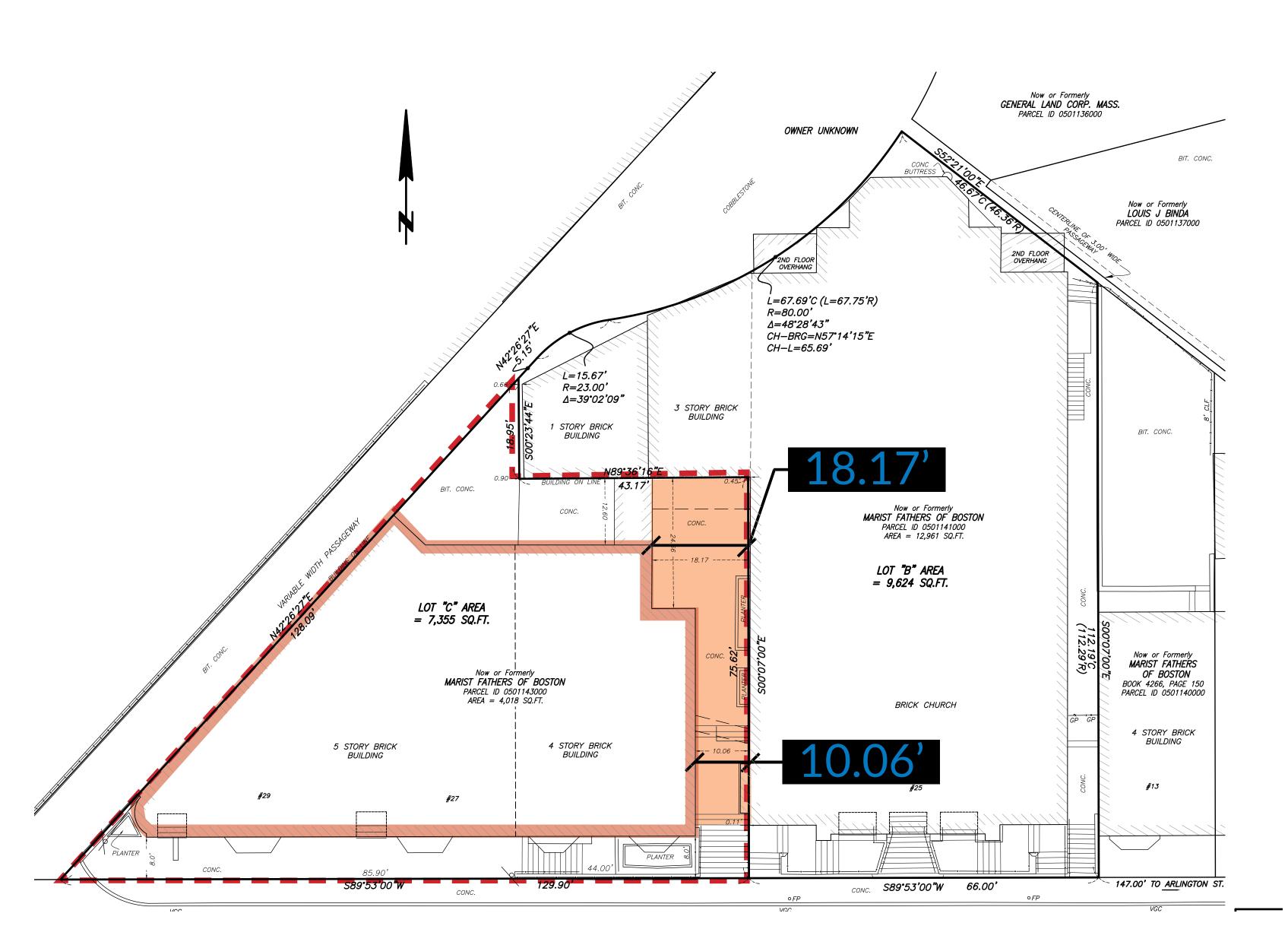








SITE AND ZONING









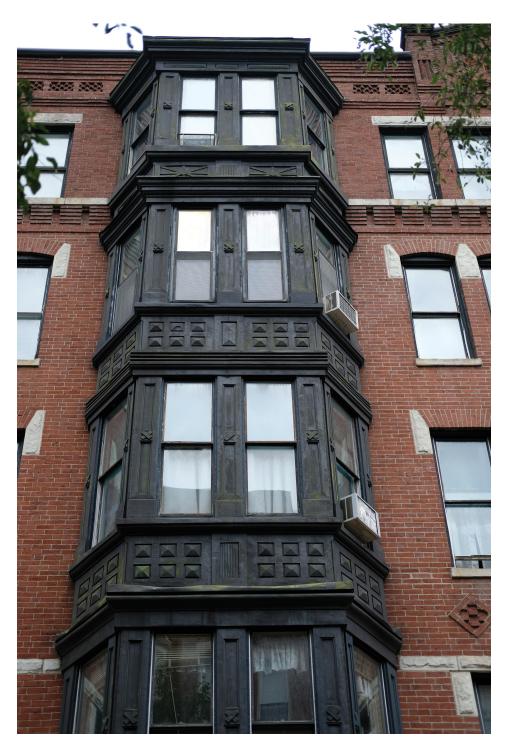
NEW BOSTON Ventures

ISABELLA STREET RESTORATION: CLEAN AND REPOINT





ALL METAL BAYS TO BE REPAIRED, REPAINTED, AND RESTORED







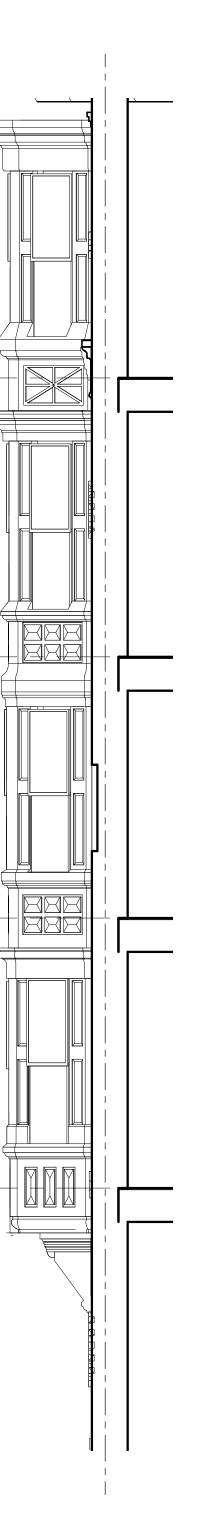


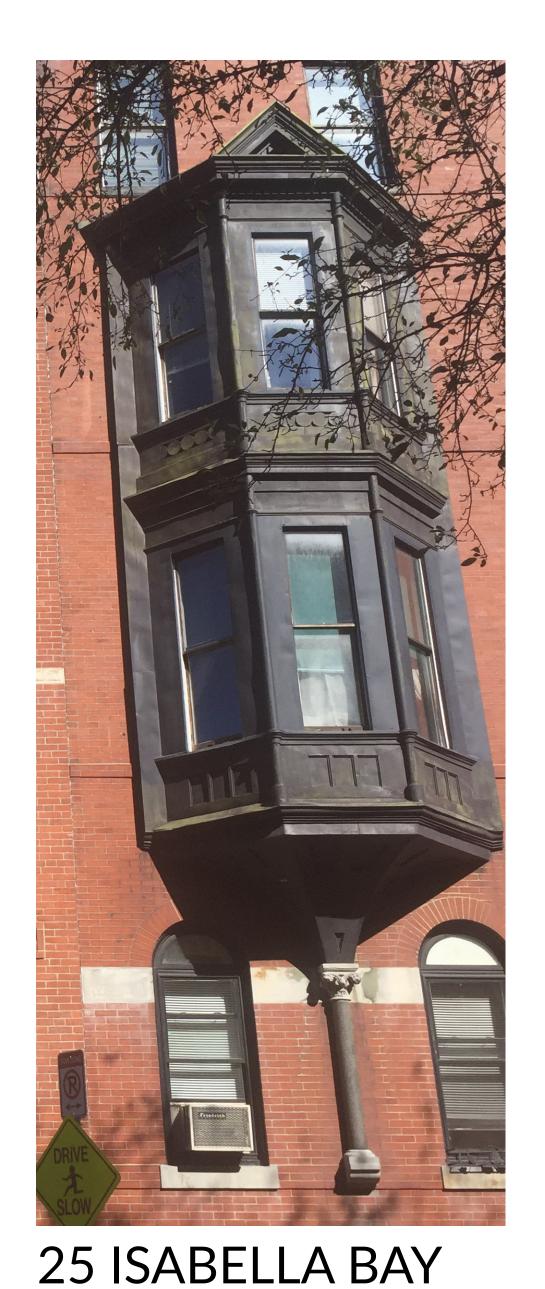




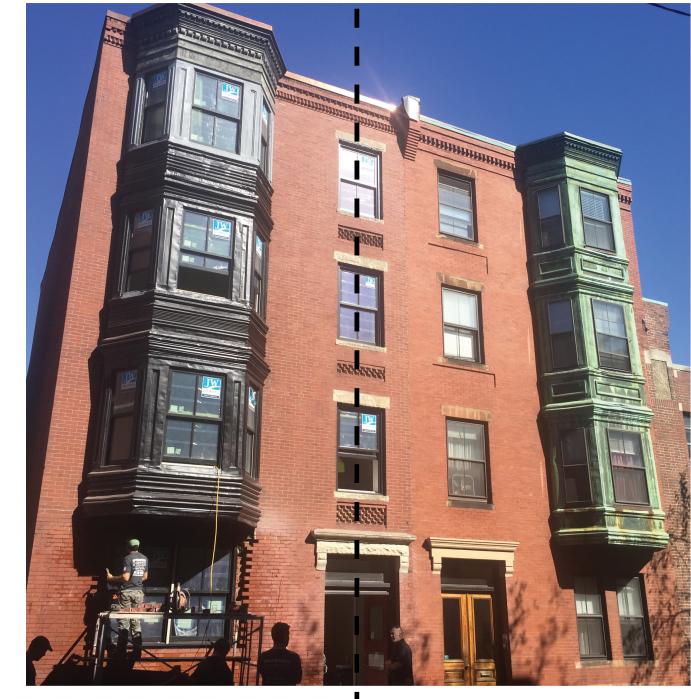


BAY PROFILES: PAINT BLACK, REPAIR IF NECESSARY

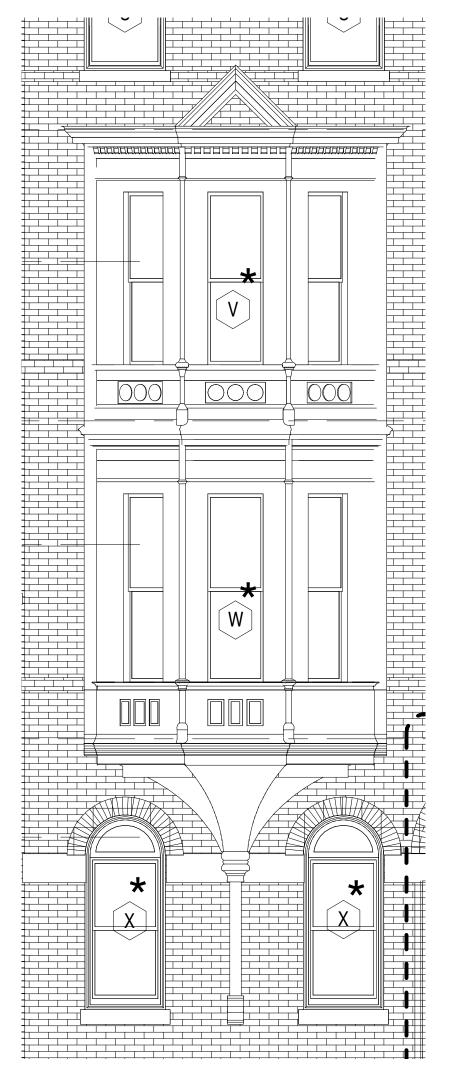


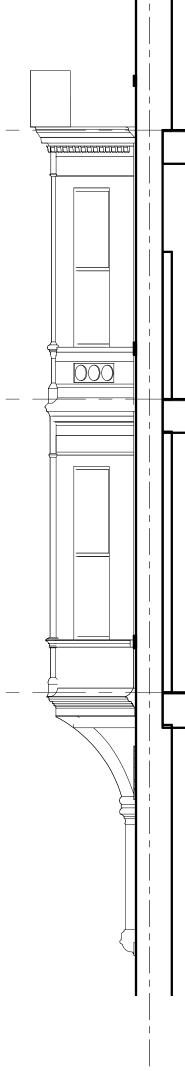






BLACK PAINT RESTORATION: 13 ISABELLA





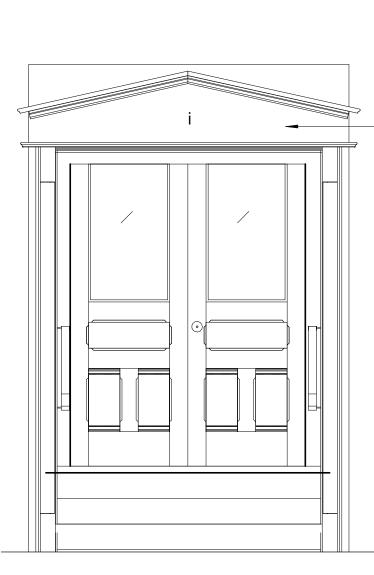




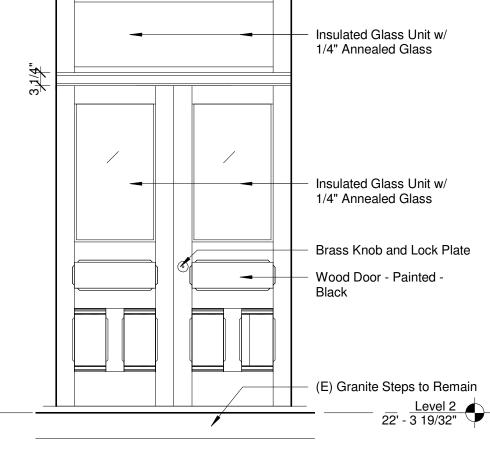
B.V. EXAMPLE DOOR



 $1 \frac{\text{South Elevation - 29 Entry - Street View}}{1/2" = 1'-0"}$

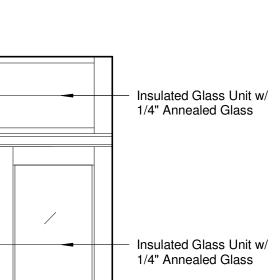


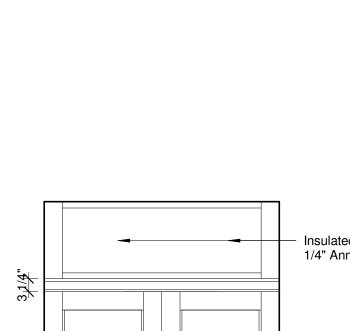
(E) Wood Trim to Remain - Protect, Restore and Paint



6 <u>Panel Profile 5</u> 6" = 1'-0"

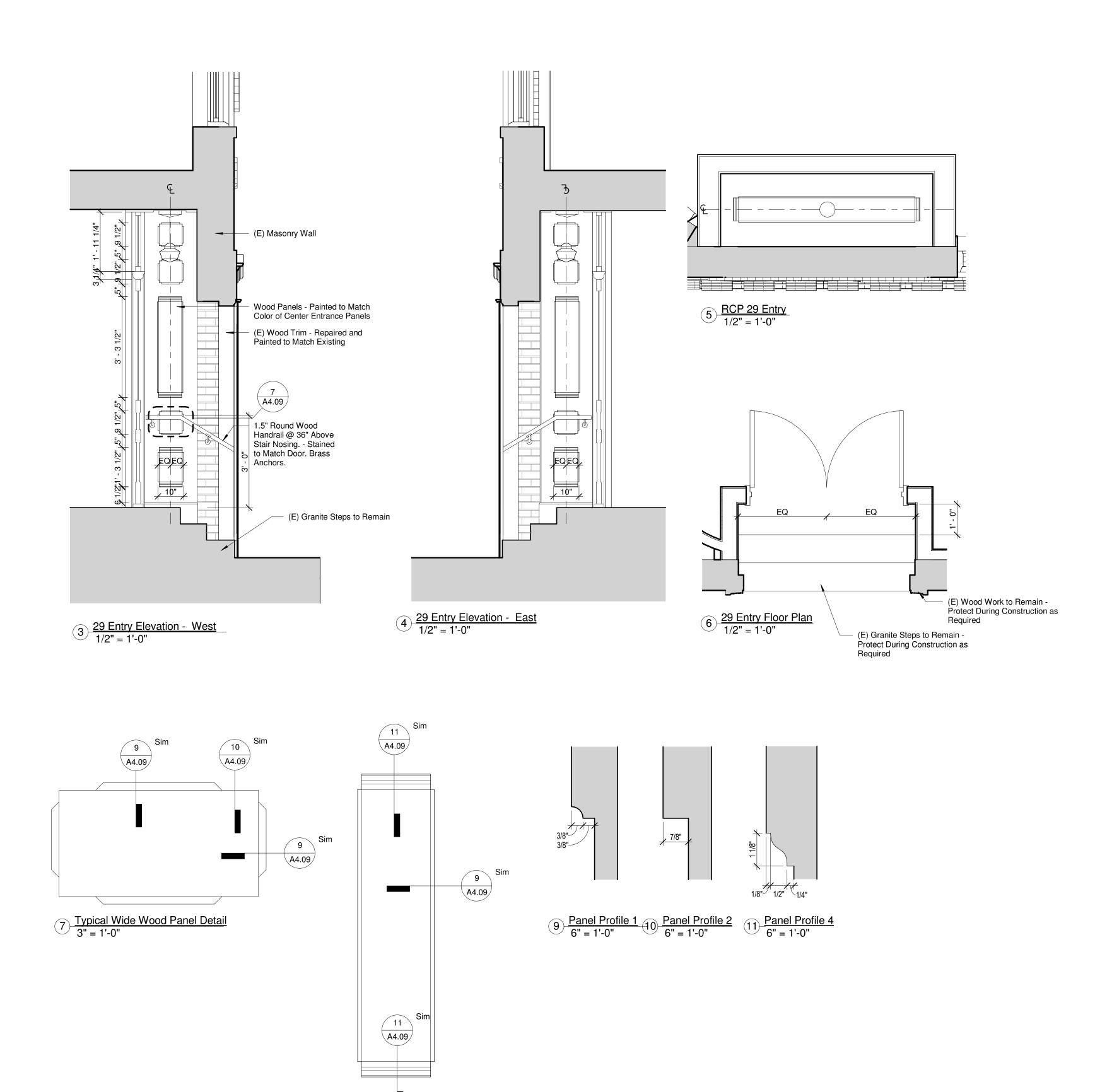
 $(2) \frac{\text{South Elevation - 29 Entry - Vestibule View}}{1/2" = 1'-0"}$





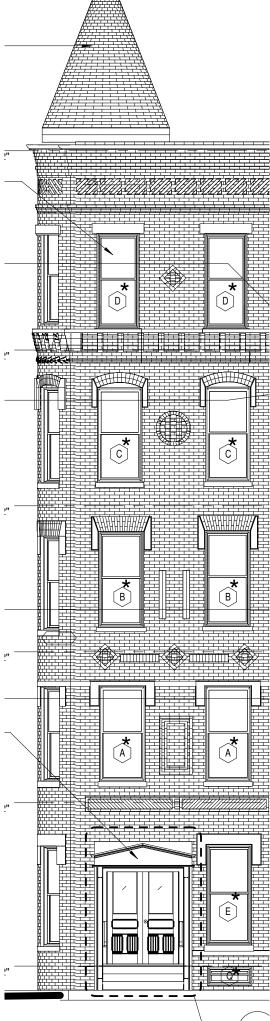
the MARC 27-29 Isabella St.

REPAIR AND REPAINT WOOD ENTRY ELEMENTS, NEW PERIOD COR-RECT PAINTED WOOD DOORS WITH TRANSOM, VICTORIAN PENDANT LIGHT, AND PORTICO PANELS AND CEILING TO MATCH ORIGINAL AT **27 ISABELLA ENTRY**



29 ISABELLA ENTRY

8 <u>Typical Tall Panel</u> 1 1/2" = 1'-0"





BOSTON LANDMARKS OCTOBER 10, 2017

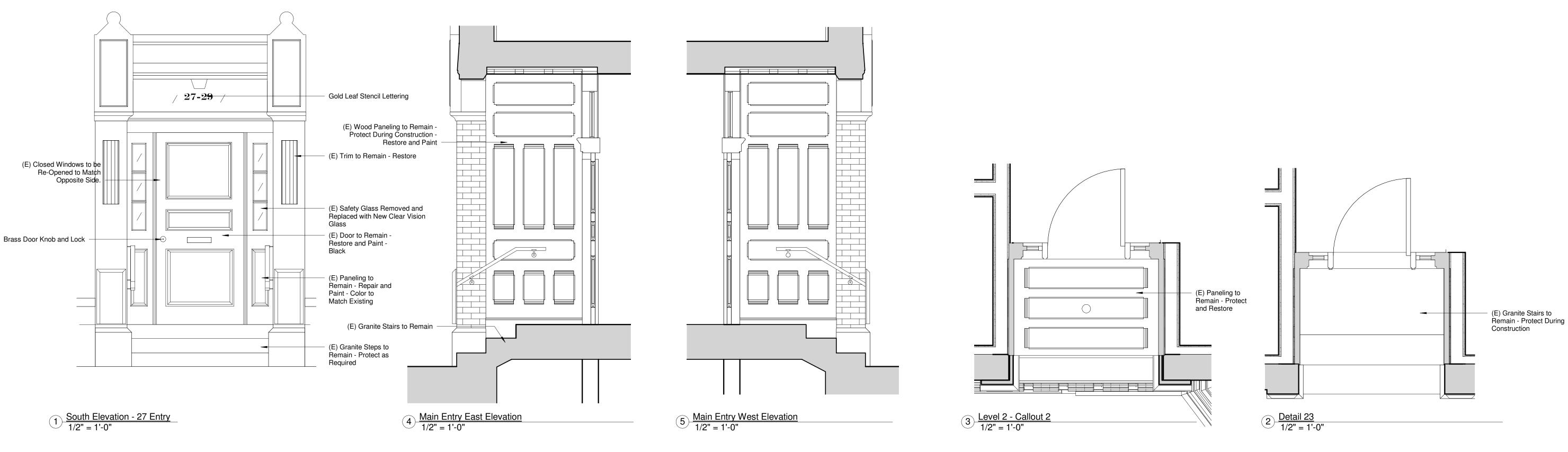
(617) 838-0083 Zephyr-A.com hello@Zephyr-A.com 118 South Street 3B Boston, MA 02111



REPAIR AND REPAINT WOOD ENTRY ELEMENTS, REPAIR AND RE-PAINT EXISTING WOOD DOORS WITH TRANSOM, VICTORIAN PEN-DANT LIGHT, AND PORTICO PANELS AND CEILING (LIKELY ORIGINAL PANELLING). REPLICATE PANELS IN 29 AND 25 PORTICOES. ADDRESS TRANSOM WITH GOLD LEAF STENCIL "27-29"

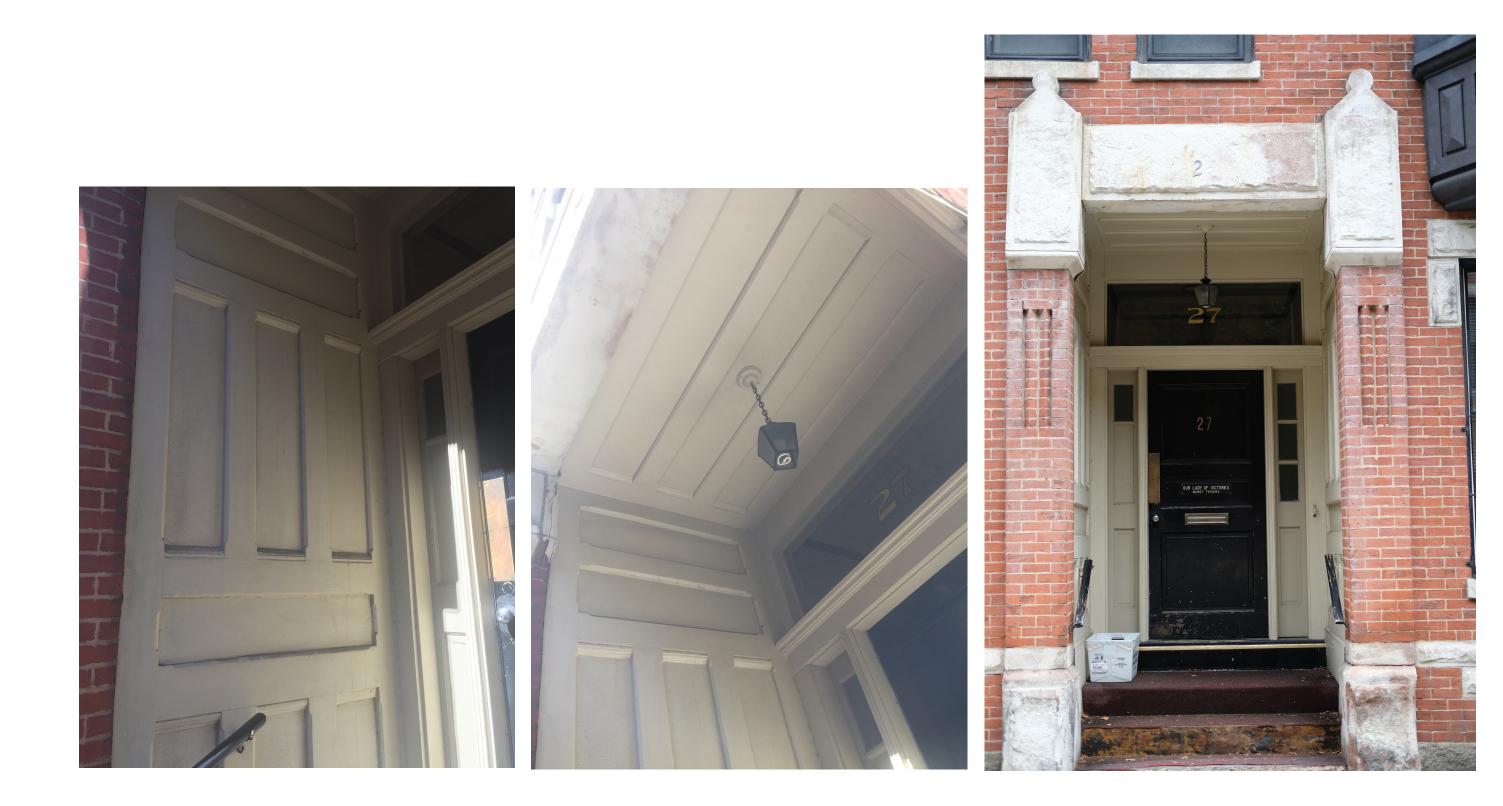






ZEPHYR Architects

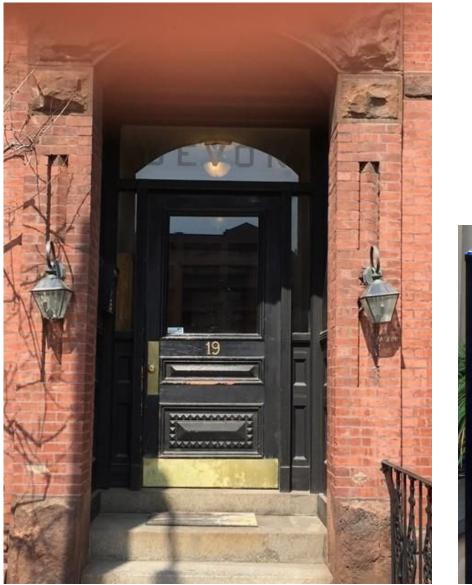
NEW BOSTON **Ventures**



27 ISABELLA ENTRY

ADD REAR STRUCTURAL BRACING TO SUPPORT EXISTING MASONRY (SEE STRUCTURAL)	
X DKIDK K	
100000000000000000000000000000000000000	

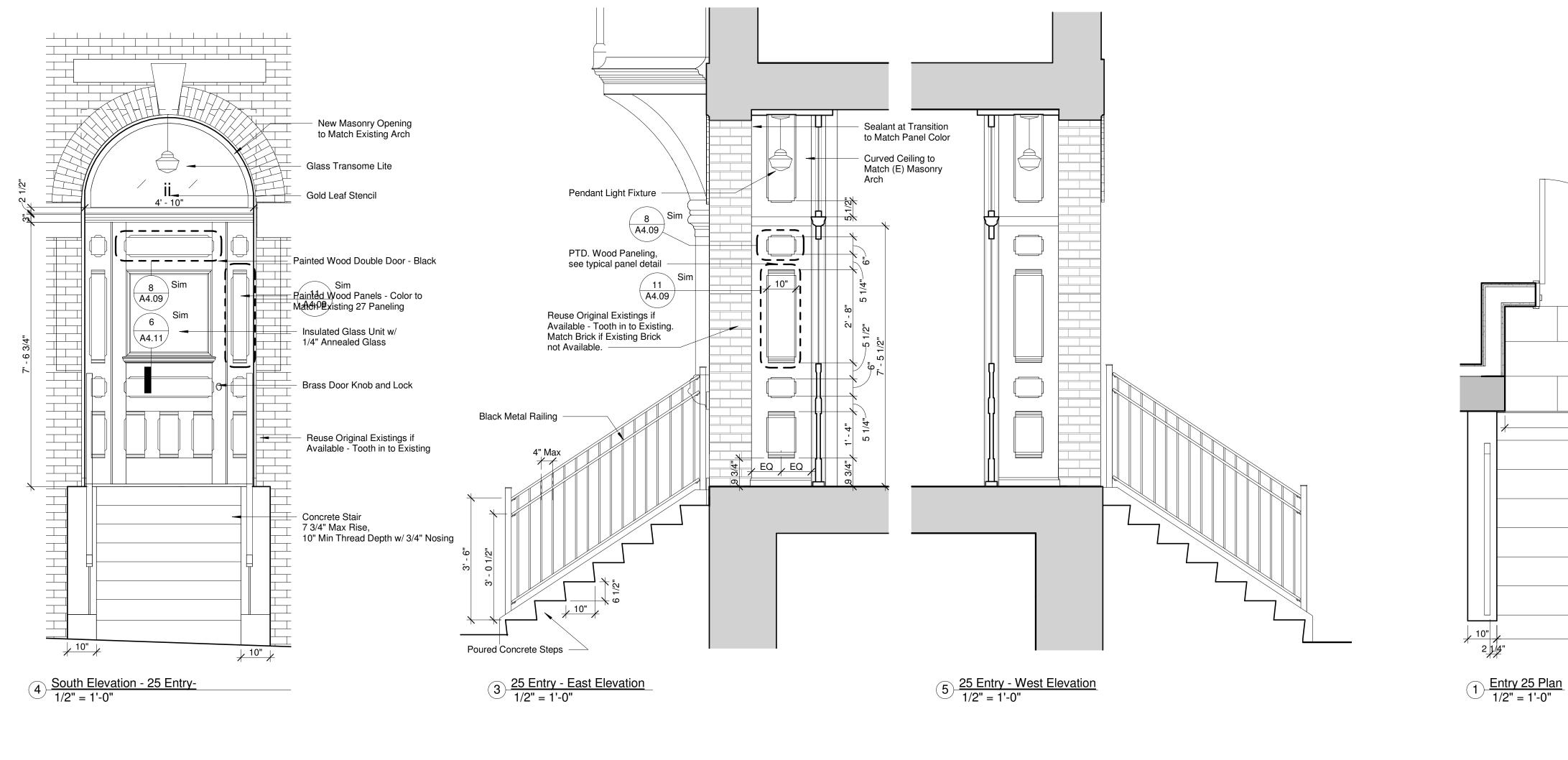






NEW BOSTON **Ventures**

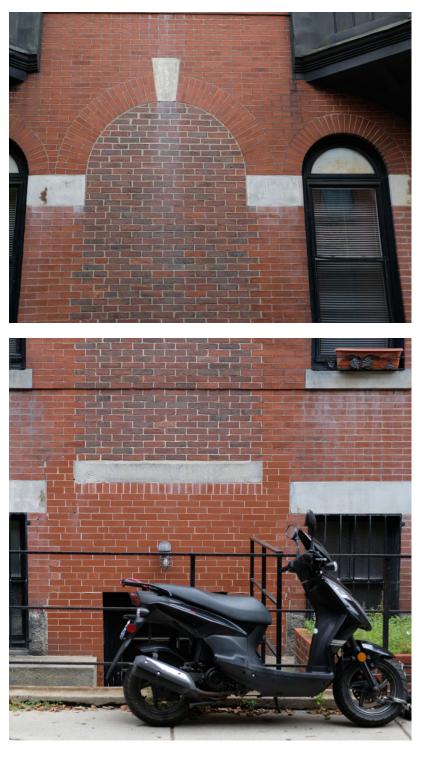
B.V. EXAMPLE DOOR & RAIL





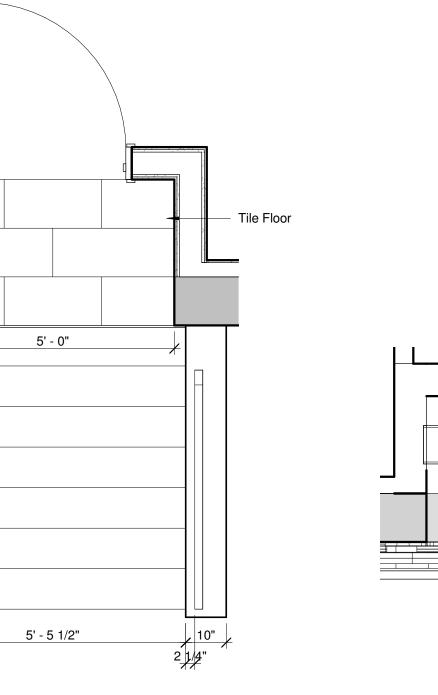
25 ISABELLA ENTRY

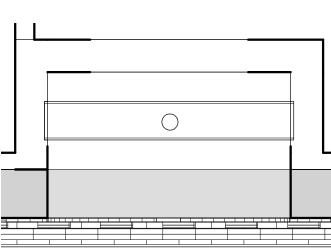






25 ISABELLA ENTRY

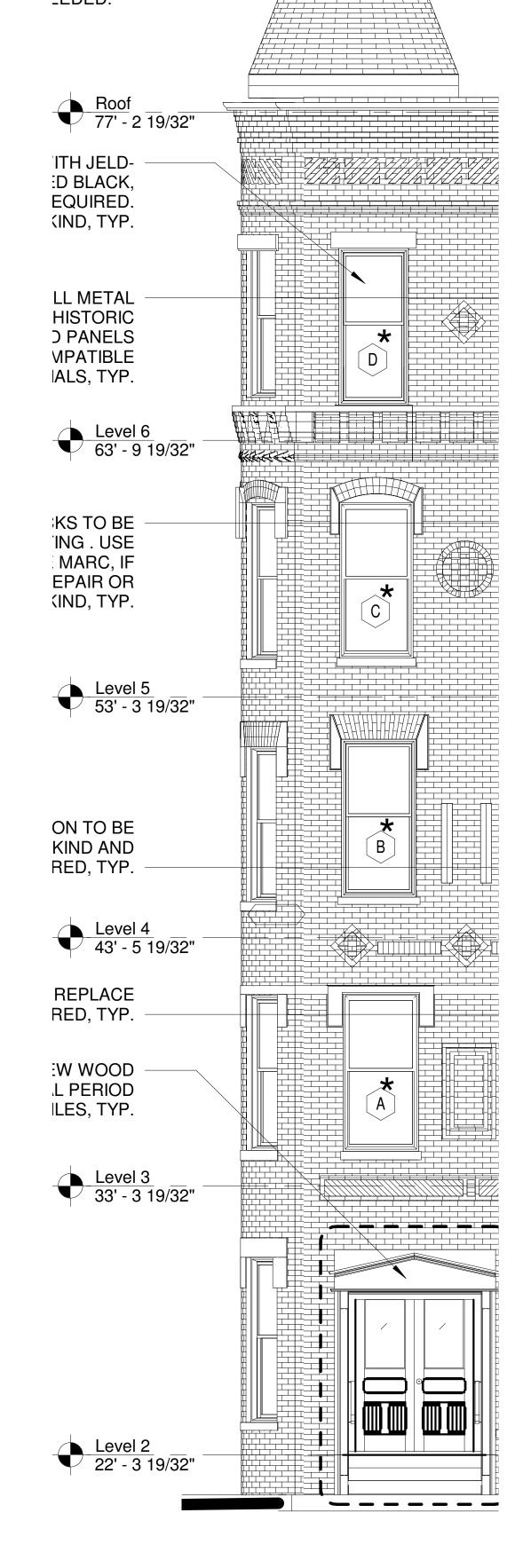




2 <u>Entry 25 RCP</u> 1/2" = 1'-0"



(IND AS ISTING. OTHER EEDED.



/__/



FLAT WINDOWS, ROUND MASONRY



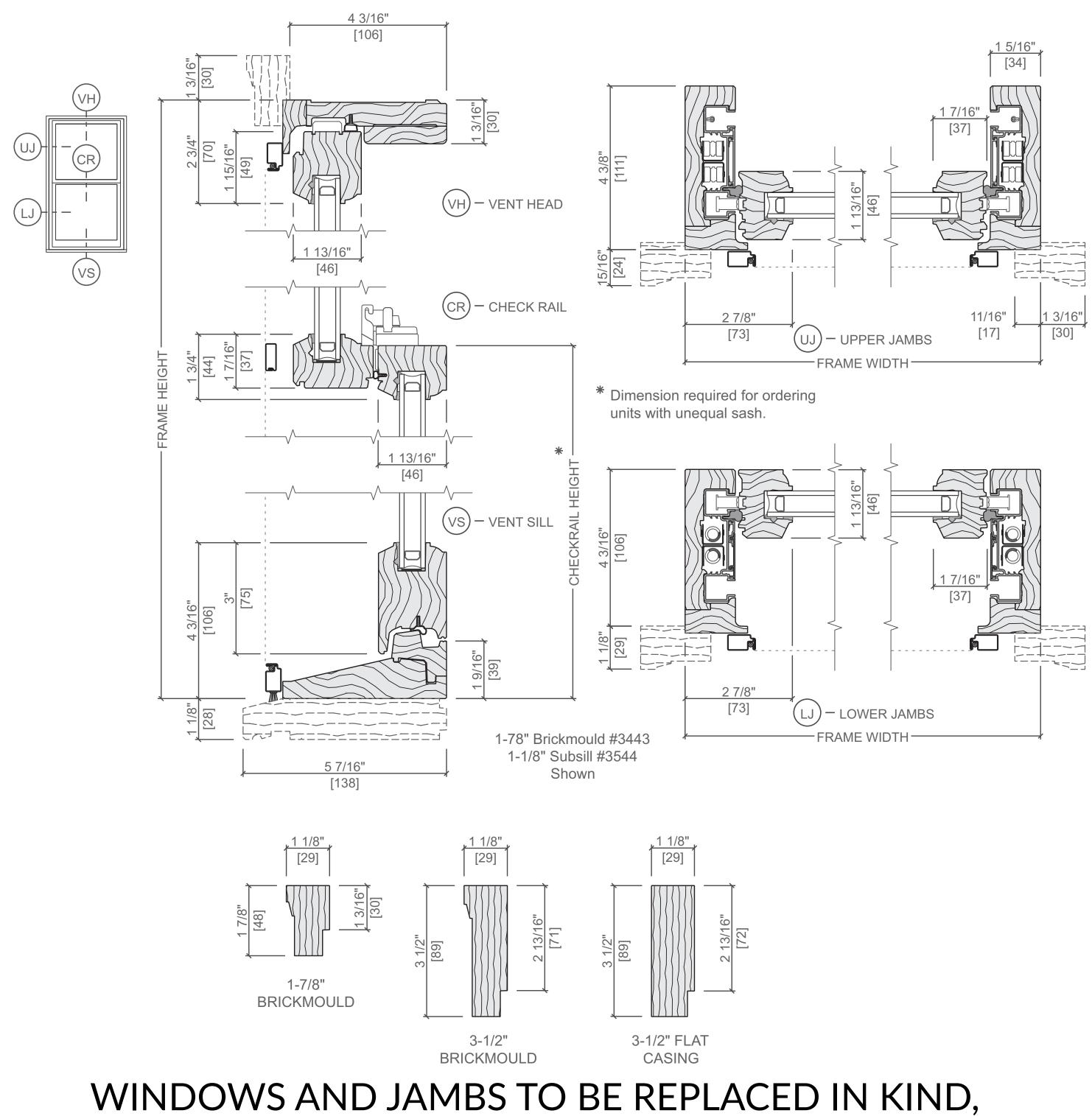




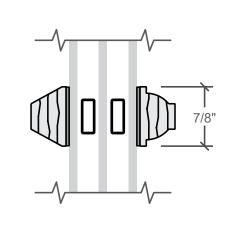
PAINTED BLACK, TYP.

NEW BOSTON Ventures

ZEPHYR Architects

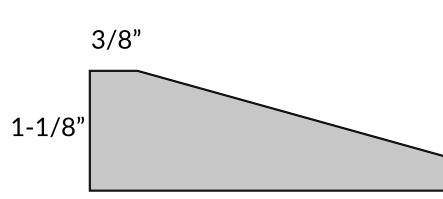


DIVIDED LIGHT WINDOWS AT BASEMENT REPRESENT UNDER 10% OF OVERALL WINDOW COUNT





2-1/2" TYP WINDOW CASING / BRICK MOULDING





1/4"

BOSTON LANDMARKS OCTOBER 10, 2017

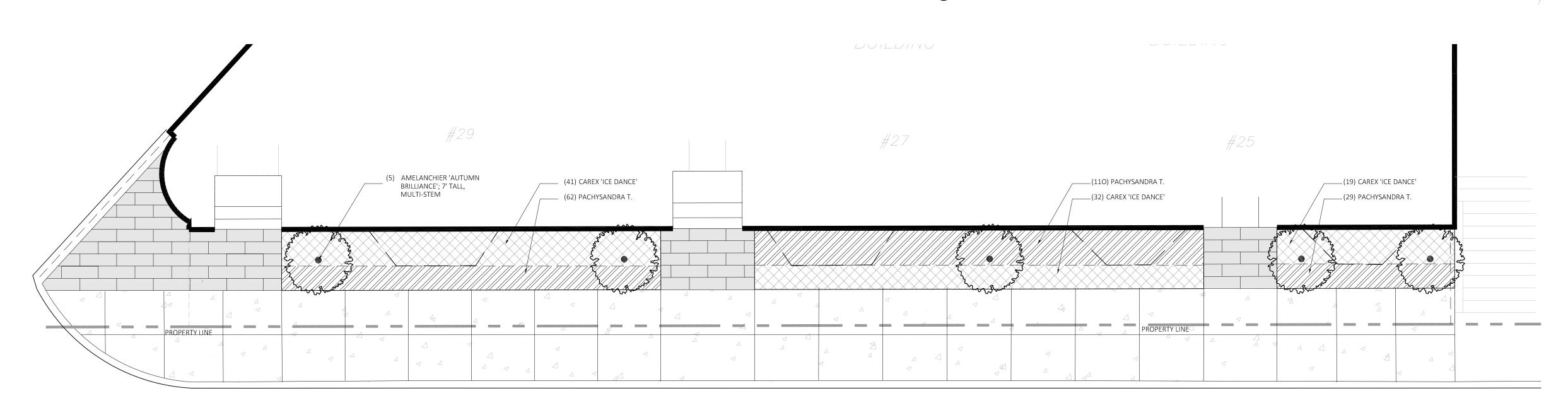
(617) 838-0083 Zephyr-A.com hello@Zephyr-A.com 118 South Street 3B Boston, MA 02111

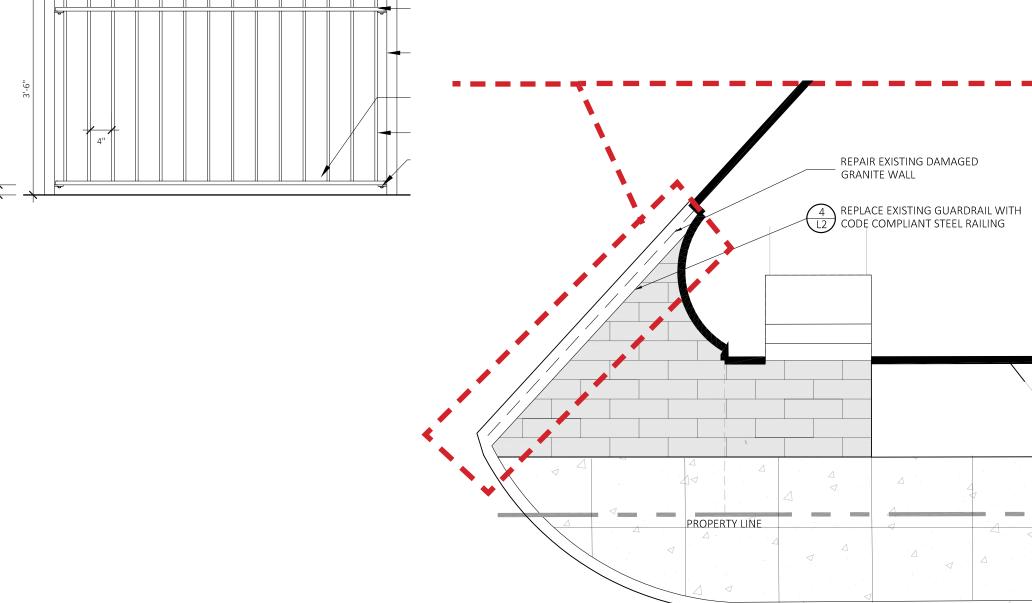


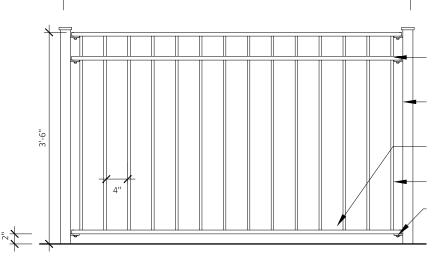


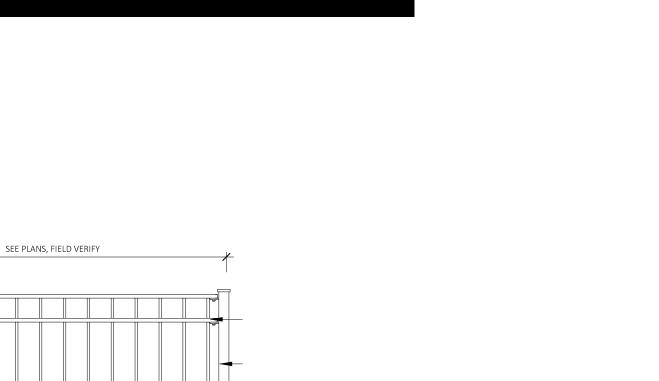
BOSTON BRICK AT BUILDING ENTRIES AND CORNER













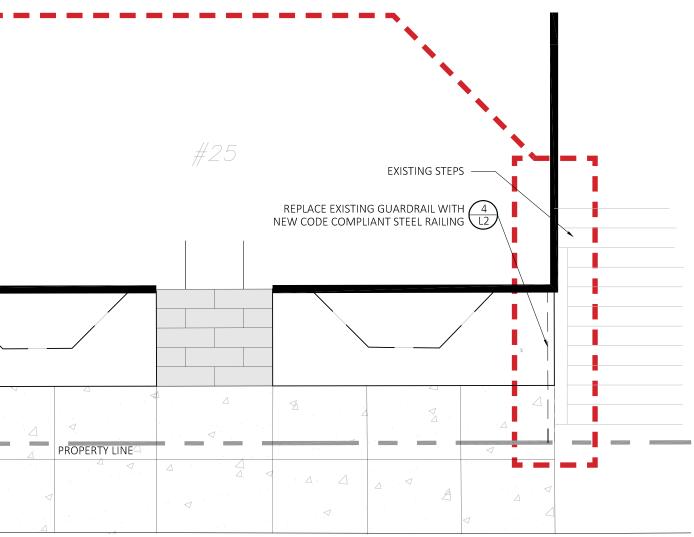
LANDSCAPE PLAN

GRANITE PAVING, 3x1; ALIGN W OUTSIDE EDGE OF COLUMN — BUILDING STRUCTURE ABOVE — EDGE OF PLANT BED 2 NEW CONCRETE SIDEWALK PER CITY OF L2 BOSTON STANDARDS; SAW CUT JOINTS



THE MARC - Isabella Street - Existing Conditions BOSTON, MA

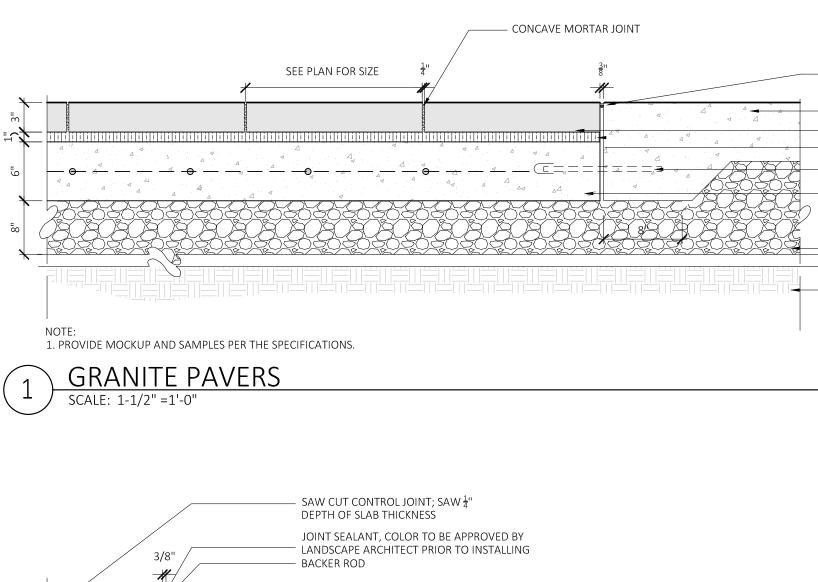


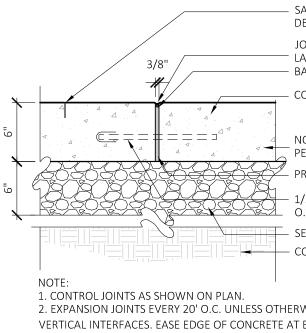




Any material and detailing we choose will be consistent with the Bay Village character

- The overall goal is to enhance the existing condition of the streetscape.
- New paving material will replace old, stained, and years of patchwork concrete.
- We will introduce shade tolerant plant material, either at the ground level or in movable planters.





ONCRETE SIDEWALK

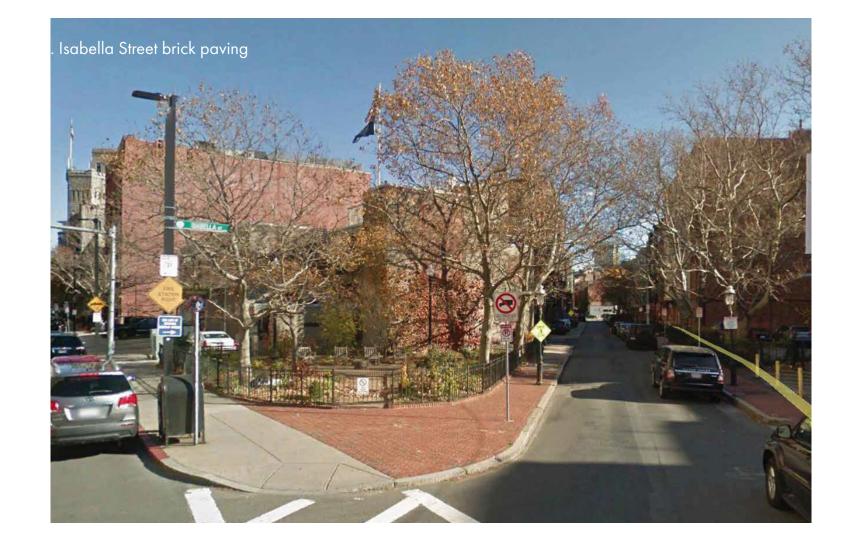
NO WELDED WIRE FABRIC OR REBAR _ PER THE CITY OF BOSTON STANDARDS / – PREMOLDED JOINT FILLER. FULL DEPTH

- 1/2"Ø STAINLESS STEEL DOWEL, 12" LONG, 18" O.C. WITH EXPANSION CAP SEE CIVIL ENGINEER'S PLANS

COMPACTED SUBGRADE 2. EXPANSION JOINTS EVERY 20' O.C. UNLESS OTHERWISE SHOWN ON PLAN. EXPANSION JOINTS AT ALL

VERTICAL INTERFACES. EASE EDGE OF CONCRETE AT EXPANSION JOINT ($\frac{1}{8}$ " RADIUS MAX.) 3. WHERE NEW CONCRETE MEETS EXISTING CONCRETE, CORE DRILL EXISTING CONCRETE TO RECEIVE STEEL DOWELS. 4. PROVIDE MOCKUP PER THE SPECIFICATIONS PRIOR TO CONSTRUCTION

6" CONCRETE PAVEMENT SCALE: 1-1/2" =1'-0"





LANDSCAPE MATERIAL

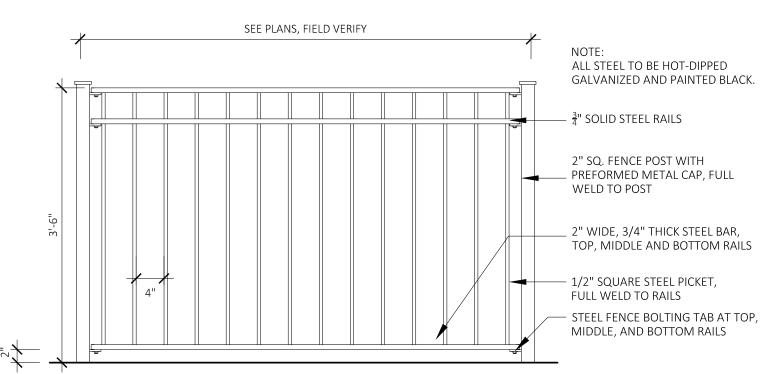


SCALE: $1\frac{1}{2}$ " = 1'-0"

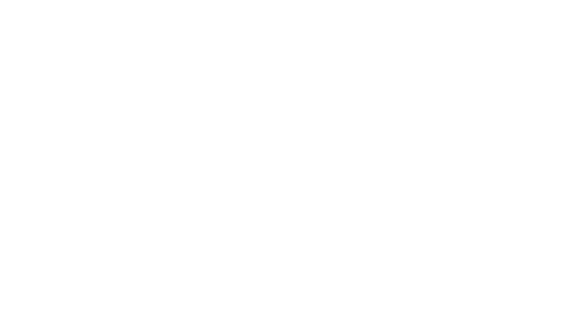


EXPANSION JOINT; SEALANT, BACKER ROD, PREMOLDED JOINT FILLER; SEALER COLOR TO BE APPROVED BY L.A ADJACENT CONCRETE SLAB WITH THICKENED EDG **GRANITE PAVERS** DRY PACK MORTAR SETTING BED 1/2"Ø STAINLESS STEEL DOWEL, 12" LONG, 18" O.C. WITH EXPANSION CAP CONCRETE BASE WITH #5 REBAR @ 12 O.C. EACH WAY COMPACTED DENSE GRADED BASE

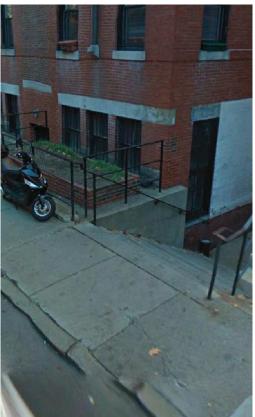
- COMPACTED SUBGRADE



STEEL GUARDRAIL (TO REPLACE EXISTING NON-COMPLIANT)







the MARC 27-29 Isabella St.

used).

Masonry Cleaning

- - \bullet

Repointing

Specific information about the methods and materials to be used to repair the metal bays (what type of metal is there now, and is it currently painted).

Please confirm the material of the existing windows and include information about the replacement windows. Will any exterior trim or moldings be replaced (if so, please confirm replacement will be in-kind).

• All new windows with new trim, new moulding where necessary. All to to be in kind with existing existing size, style, color, and material where possible. Vendor to be de termined in bidding.

Please provide more specific information about the new entry at 25 Isabella Street (specific information about the door, transom and sidelights, the railings, and the new staircase).

At 25 Isabella Street the drawings indicate the subterranean pit will be retained; however the description of work indicates that it will infilled-please clarify what is being proposed for this area.

Please provide sprcific information about the location and design of the new external light fixtures, as well as proposed signage.

Regarding the proposed landscape changes, please clarify if the sidewalk paving will be changed and details (materials and dimensions) of the proposed curbing at the planting areas.

• Final landscape design not yet decided – modest improvements at building and street edges to enhance public realm and safety/walkability, including 5' concrete side walk, and plantings/pavings in spirit of Bay Village.

Please provide specific information about the proposed stair tower at 27-29 Isabella Street (what material will be used for the roof, walls and door?).

- staircase).



Sample cleaning of discreet locations using various means and methods including different prod ucts to be completed and reviewed in advance. Typically use Prosoco family of cleaning products varying from mild to stronger cleaners depending on requirements of the project and results achieved. Building to be washed down with water only to wet surfaces initially. Diluted cleaning product (dilution rates to be determined during sample phase) to be applied to surface and scrubbed into wall. Wall to be rinsed with water.

Typically, we complete samples of repointing for review and approval of color and finish.

Existing mortar joints to be cut out using a combination of mechanical grinders and hand tools to complete head joints. Mortar typically Type N for repointing or a custom mix to match existing.

In general the bay window projections are in good condition and not in need of repairs. If required we would be repairing with compatible materials and or replacing with similar materials (painted metal panel, dark green/black). It is undecided at this point as whether to leave the existing "aged" antique appearance, or whether to clean and paint the existing materials.

• Not yet specified, but to be in keeping with character of Bay Village and existing building in style, color, size, and materials.

• Infill pit, incorporate into modest landscape to enhance public sidewalk and adjacent street edge (see example) -window sills at 25 Isabella level 1 to be raised to match sill height at level 1 / 27 Isabella (see elevation)

• Modest address and signage will exist only at main entry door (25 and 27/29 Isabella), with accent lights to highlight existing masonry architectural features and provide public safety. No blade signs. (see elevation)

• Composite board and/or metal panel walls, to match aesthetic of Isabella street bays, with solid core fire rated door and rubber roofing

• Please provide details about the railings at the proposed roof decks (materials and dimensions). Black painted metal, 3/4" pickets, wood top rail.

• Please provide more specific information about the new entry at 25 Isabella Street (specific information about the door, transom and sidelights, the railings, and the new

door: Solid core wood door with full or partial full lites

transom: frame material, shape, and treatment to match existing windows

sidelights: frame material, shape, and treatment to match existing windows, set in painted wood frame wall to match transom frame railings: black metal, 3/4" pickets, wood top rail

new staircase: concrete substructure with stone veneer (see elevation)







