ADDL	ADDITIONAL	MANUF OR MFR	MANUFACTURER
ALT	ALTERNATE	MATL	MATERIAL
AFF	ABOVE FINISH FLOOR	MAX	MAXIMUM
		MECH	MECHANICAL
ASTM	AMERICAN SOCIETY FOR TESTING	MEMB	MEMBRANE
A1A/O	AND MATERIALS	MEP	MECHANICAL EQUIPMENT PAD
AWS	AMERICAN WELDING SOCIETY	MID	MIDDLE
AB	ANCHOR BOLT		
& OR	AND	MID-PT	MID-POINT
APPROX	APPROXIMATELY	MIN	MINIMUM
ARCH	ARCHITECT OR ARCHITECTURAL	MR	MOISTURE RESISTANT
@	AT		
		NFPA	NATIONAL FOREST PRODUCTS
BAL	BALANCE		ASSOCIATION
BETW	BETWEEN	NOM	NOMINAL
BM	BEAM	NWC	NORMAL WEIGHT CONCRETE
BRG	BEARING	N	NORTH
BLK	BLOCK	NIC	NOT IN CONTRACT
B OR BOT	BOTTOM		
BEW	BOTTOM EACH WAY	NTS	NOT TO SCALE
BRKT	BRACKET	NO OR #	NUMBER
BLDG	BUILDING	00	ON OFNITED
DLDG	BOILDING	OC	ON CENTER
CID	CASTINIDIAGE	OPNG	OPENING
CIP	CAST-IN-PLACE	OPP	OPPOSITE
CTRD _	CENTERLINE	OD	OUTSIDE DIAMETER
¢.	CENTERLINE	OF	OUTSIDE FACE
CLR	CLEAR	DТ	
COL	COLUMN	P.T.	PRESSURE TREATED
CONC	CONCRETE	PT	POINT
CMU	CONCRETE MASONRY UNIT	PTD	PAINTED
	CONSTRUCTION	PTB	POST-TENSIONED BAR
CONST		PSF	POUNDS PER SQUARE FOOT
CONSTJT OR (	CONSTRUCTION JOINT	PSI	POUNDS PER SQUARE INCH
CONT	CONTINUOUS	PVC	POLYVINYL CHLORIDE
CJ	CONTROL JOINT	P/C	PRECAST CONCRETE
DET	DETAIL		
		R	RADIUS
DIA OR Ø	DIAMETER	REF	REFERENCE
DIM	DIMENSION	REINF	REINFORCE, REINFORCING
DN	DOWN		OR REINFORCEMENT
DWG	DRAWING	REQD	REQUIRED
		RD	ROOF DRAIN
<b>-</b> 4	E4.011		
EA	EACH	S	SEALANT
ELECT	ELECTRICAL	SCH OR SCHED	SCHEDULE
EL OR	ELEVATION	SECT	SECTION
ELEV	ELEVATOR	SH	
EMBED	EMBEDMENT		SHEET
EQ	EQUAL	SIM	SIMILAR
EQUIP	EQUIPMENT	SOG	SLAB ON GRADE
EXIST	EXISTING	S	SOUTH
		SPECS	SPECIFICATIONS
EXP BOLT		SPKR	SPRINKLER
EJ OR EXP JT		SQ	SQUARE
EXT	EXTERIOR	STN STL	STAINLESS STEEL
		STD	STANDARD
FF	FINISH FACE	STL	STEEL
FT	FEET OR FOOT	ST STL	STAINLESS STEEL
FIN	FINISH		
FIN FL	FINISHED FLOOR	STRUCT	STRUCTURAL
FPRF	FIREPROOF	SYM	SYMMETRICAL
FL	FLOOR	TEMD	TEMPERATURE OR
FD	FLOOR DRAIN	TEMP	TEMPORARY
FTG	FOOTING	T1 !! /	
FDN	FOUNDATION	THK	THICK OR THICKNESS
GA	GAGE OR GAUGE	X	TIMES OR BY
GALV	GALVANIZED	TO	TOP OF
GWB or GYP	GYPSUM WALL BOARD	T & B	TOP AND BOTTOM
HGT	HEIGHT	TOC	TOP OF CURB or CONCRETE
		TOS	TOP OF STEEL
H OR HORIZ	HORIZONTAL	TOW	TOP OF WALL
HDR	HEADER	TYP	TYPICAL
INFO	INFORMATION		
INCL	INCLUDING OR INCLUSIVE	UNO	UNLESS NOTED OTHERWISE
ID	INSIDE DIAMETER	V OR VERT	VERTICAL
IF	INSIDE FACE		
 INSUL		VIF	VERIFY IN FIELD
	INSULATION		MECT
INT	INSULATION INTERIOR	W	WEST
INT INV	INTERIOR	W WWPA	WESTERN WOOD PRODUCTS
INV	INTERIOR INVERT		
	INTERIOR		WESTERN WOOD PRODUCTS
INV	INTERIOR INVERT	WWPA	WESTERN WOOD PRODUCTS ASSOCIATION
INV JT	INTERIOR INVERT JOINT	WWPA W/	WESTERN WOOD PRODUCTS ASSOCIATION WITH

# TREMONT STREET RESIDENCES

667 Tremont Street, Boston, MA 02118

#### **CODE ANALYSIS:**

1.	APPLICABLE CODES:
	BUILDING CODE:
	IBC 2015 (780 CMR)
	IEBC 2015
	IECC 2018
	IFC 2015 (527 CMR)
	8TH EDITION AMENDMENTS

# 2. ZONING DISTRICT - MFR SETBACKS:

FRONT: RIGHT: LEFT: REAR: HEIGHT:	ALLOWED CONFORMITY NONE NONE 20' 70'	EXISTING 0.0' NONE NONE 19' 48"	PROPOSED NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE
GARDE	520SF 47SF		

#### MECH/STORAGE/LAUNDRY: 133GSF (NOT INCLUDED IN F.A.R.)

4. CHAPTER 3 - USE GROUP CLASSIFICATION SECTION 310.0 - R2

5. CHAPTER 6 - CONSTRUCTION CLASSIFICATION TABLE 602 - UNIT SEPERATION - 1HR SECTION 602.5 - TYPE 5A CONSTRUCTION

SECOND FLOOR: 831SF THIRD FLOOR: 818SF

FOURTH FLOOR: 775SF

#### PERFORMANCE SPECIFICATIONS:

1.EXTERIOR WALLS: 2X6 WOOD FRAMING R21 MIN INSULATION VALUE (CAVITY) BASEMENT: R10 CONTINUOUS INSULATION OR R13 CAVITY INSULATION 2. WINDOWS: DOUBLE PANE LOW E MIN. U-FACTOR: .32 REQUIREMENTS FOR 1 WDW MIN PER BEDROOM: 5.7SF OPERABLE CLEAR AREA. 44" MAX SILL HGT 3. EXTERIOR DOORS: DOUBLE PANE LOW E MIN. U-FACTOR: .33 4. CEILING/ROOF **R49 MIN INSULATION VALUE** 5. FOUNDATION 10" MIN 2,500PSI MIN 6. STAIRS: COMMON: 7 1/2" MAX RISER 11" MIN TREAD INSIDE DWELLING: 8 1/4" MAX RISER 10" MIN TREAD 34" MIN. TO 38" MAXIMUM ABOVE STAIR NOSING, BALUSTERS: 4" MAX CLEAR WIDTH

# SYMBOL LEGEND EXISTING WALL

PROPOSED WALL

(UL DESIGN U309)

PROPOSED DOOR

**ELEVATION TAG** 

**SECTION TAG** 

KIDDE I12010SCO

(PHOTOELECTRIC)

KIDDE KN-COPE-IC

**EXISTING DOOR TO BE REMOVED** 

COMBO SMOKE/CO DETECTOR -

COMBO SMOKE/CO DETECTOR

EXISTING WALL TO BE REMOVED

1HR RATED PARTITION

# EXISTING DOOR

### GENERAL NOTES:

DRAWING LIST

A100

A101

A102

A103

A200

A300

A301

A400

SHEET NAME

TITLE SHEET

**DEMO PLANS** 

DEMO PLANS

DETAILS

MATERIALS

WINDOW TYPES

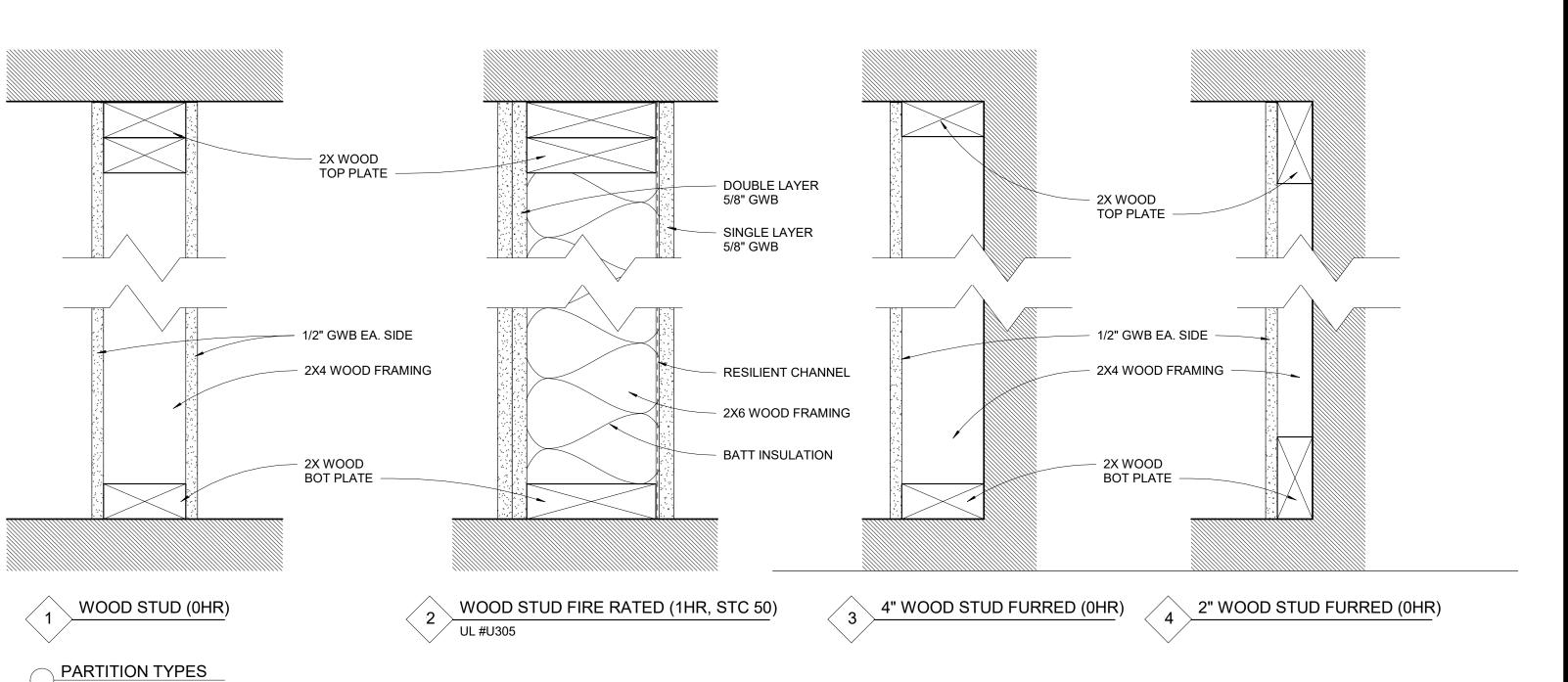
WINDOW DETAILS

BST, GDN & 1ST FLOOR PLANS

2ND, 3RD & 4TH FLOOR PLANS

**EXTERIOR ELEVATIONS** 

- 1. WORK SHALL COMPLY WITH FEDERAL, STATE AND LOCAL BUILDING CODES AND REGULATIONS. UNLESS OTHERWISE AGREED UPON, THE CONTRACTOR IS RESPONSIBLE FOR SECURING ALL BUILDING PERMITS AS REQUIRED TO PERFORM HIS OR HER WORK AND WILL RETAIN AND PAY FOR ALL REQUIRED INSPECTIONS FOR THE DURATION OF CONSTRUCTION.
- 2. CONTRACTOR SHALL VERIFY ALL EXISTING CEILINGS AND EGRESS STAIRS ARE 1HR FIRE RATED. SINGLE LAYER OF PLASTER OR 5/8" GWB EACH SIDE OF INTERIOR PARTITION (UL DESIGN# L305), SINGLE 5/8" AT CEILINGS (UL DESIGN# L512). ALL REPLACEMENT PATCHING OR REPAIRING IS THE RESPONSIBILITY OF CONTRACTOR. CONTACT ARCHITECT IF RATING IS BELIEVED TO BE INHERENT IN EXISTING ASSEMBLY.
- 3. CONTRACTOR SHALL ENGAGE A LICENSED ELECTRICIAN FOR ALL ELECTRICAL WORK AND IN COMPLIANCE WITH NFPA 70.
- 4. CONTRACTOR RESPONSIBLE FOR ALL PREPARATION WORK REQUIRED BY MANUFACTURER'S SPECIFICATIONS.
- 5. CONTRACTOR SHALL PROVIDE PRODUCT SUBMITTAL FOR SMOKE ALARM FIXTURES FOR APPORVAL
- 6. CONFLICTS BETWEEN SITE CONDITIONS AND DRAWINGS SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE ARCHITECT OR THE APPROPRIATE CONSULTING ENGINEERS.
- 7. CONFIRM DIMENSIONS WITH THE ARCHITECT OR APPROPRIATE CONSULTING ENGINEER.
- 8. CONTRACTOR TO NOTIFY ARCHITECT, AFTER LAYOUT AND PRIOR TO FRAMING, OF ANY DISCREPANCY, OMISSION, OR UNANTICIPATED FIELD CONDITIONS ALTER THE DESIGN INTENT.
- 9. CONTRACTOR TO NOTIFY ARCHITECT, AFTER LAYOUT AND PRIOR TO FRAMING, IF DIMENSIONS INDICATED WITH "+/-" VARIES MORE THAN 3" FROM ACTUAL FIELD MEASURMENTS.
- 10. CONTRACTOR RESPONSIBLE FOR ALL PREPARATION WORK REQUIRED BY MANUFACTURER'S SPECIFICATIONS.
- 11. DAMAGED TO EXISTING OR NEW CONSTRUCTION CAUSED BY THE CONTRACTOR, HIS OR HER SUB-CONTRACTORS OR CREW IS THE RESPONSIBILITY OF THE CONTRACTOR.



ARCHITECT

517 boston post rd suite #30 sudbury, ma 01776 p: 508.500.4730 www.s47a.com

PROJECT:
TREMONT ST
RESDIDNCES

667 Tremont St Boston, MA 02118

CLIENT:
RIVER FRONT

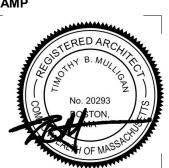
REALTY 275 Main St Boston, MA

PROJECT TEAM:

REVISIONS:

TITLE SHEET

STAMP



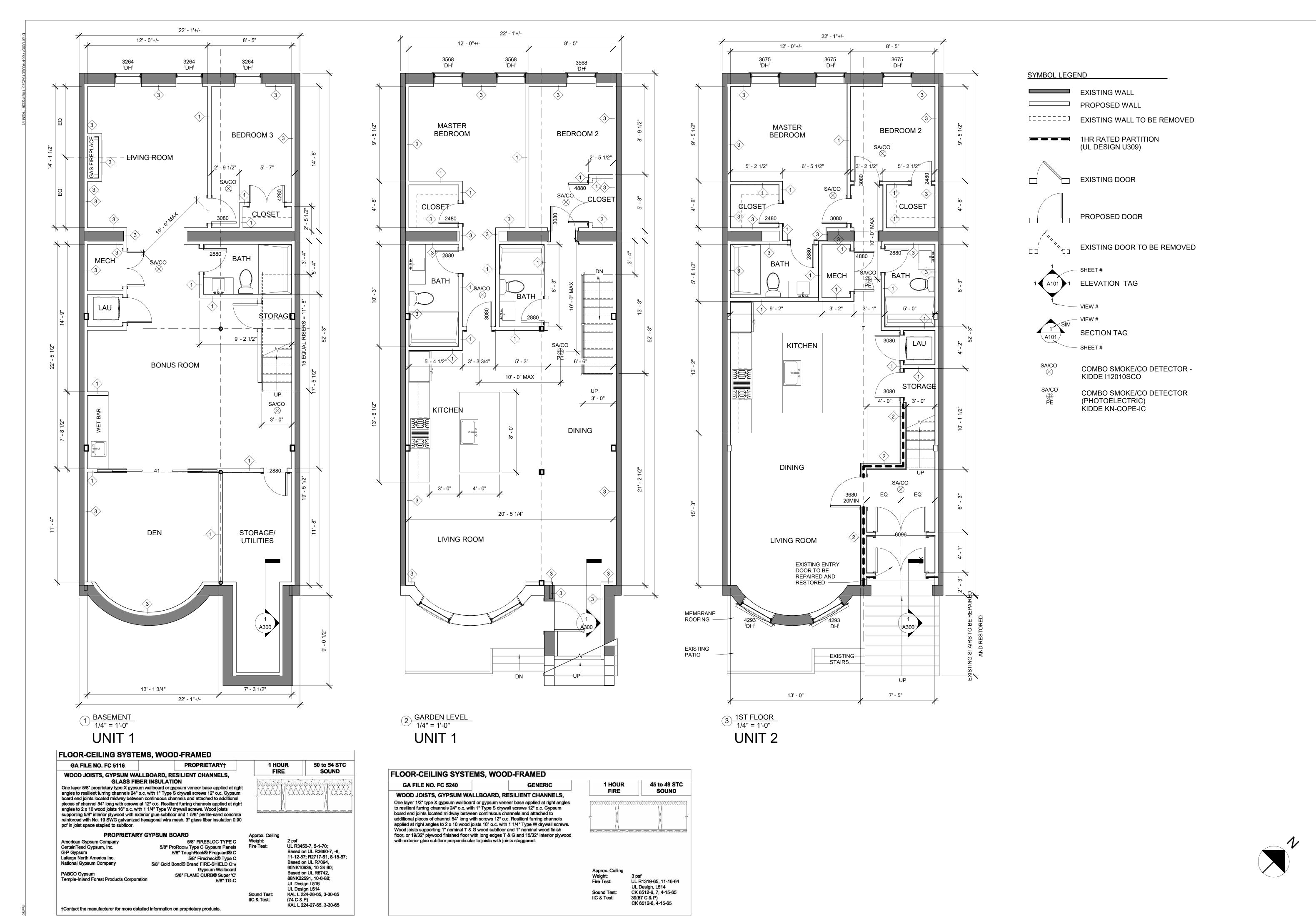
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As indicated SCALE 2326.00 PROJECT#

DRAWING NUMBER:

A000

4 2:30:04 PM



ACCEPTABLE FLOOR ASSEMBLY IF FIELD TESTED (STC45)

MINIMUIM FLOOR ASSEMBLY (STC 50)

ARCHITECT

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PROJECT:
TREMONT ST
RESDIDNCES

667 Tremont St Boston, MA 02118

CLIENT:
RIVER FRONT

Boston, MA

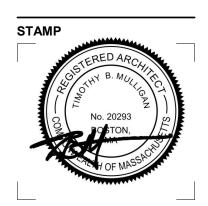
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PROJECT TEAM:

REVISIONS:

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BST, GDN & 1ST FLOOR PLANS



January 30, 2024

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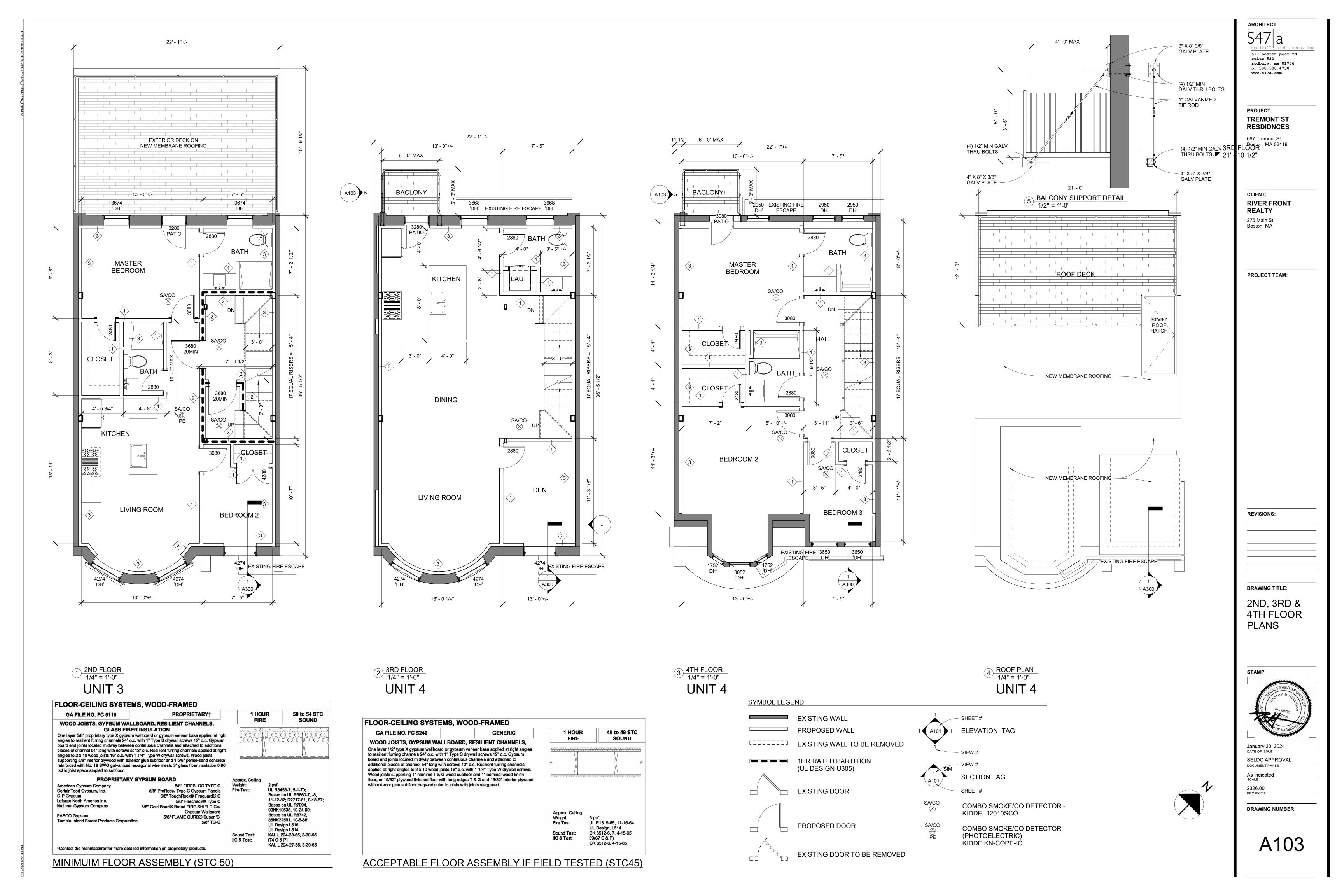
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1/4" = 1'-0"
SCALE

DRAWING NUMBER:

PROJECT#

A102





#### SOUTH END LANDMARK DISTRICT

#### STANDARDS AND CRITERIA (INFORMATIONAL PURPOSES ONLY)

#### II. NEW CONSTRUCTION

A. GENERAL STATEMENT OF INTENT

1. The District contains vacant parcels of varying sizes and shapes, many of which once held rowhouses. New construction on these sites have a potential for reinforcing and enhancing the streetscape of the South End. Inappropriate design could introduce the intrusive elements of incompatible bulk, material and detail. To insure that new construction has a positive effect on the historic physical character of the Landmark District, proposals for new construction will be reviewed for compatibility with the existing architecture in such critical factors as land coverage, bulk, material, and proportion. Therefore, the focus of the standards and criteria is on the compatibility of new construction with the existing character of the South End without dictating style or taste.

2. Plans of proposed new construction shall be submitted to the South End District Subcommission for review. A building permit may not be issued prior to the issuance of a Certificate of Design Approval or of Exemption.

3. These regulations shall apply only to facades visible from a public street or avenue, existing or proposed, in accordance with Sections 1.A., 3 and 5.

4. For buildings of monumental character, such as schools, churches, or other institutional uses, the Commission may waive portions of these standards and criteria which it deems to be inappropriate. The standards and criteria pertaining to height and materials shall be enforced. Where a new non-residential building has frontage on a block of predominantly residential rowhouse character, the Commission may require stricter adherence to these standards and criteria for that frontage alone.

5. The Landmark Commission shall determine the required degree on conformity of the new construction to the architecture of adjacent buildings, according to the strength of the existing neighborhood design and the configuration of the parcels to be developed. The applicable definitions and intent of the two categories are as follows:

- a. Category A, defined as any vacant parcel or collection of parcels that share a party wall with an existing structure. Within this category, stricter conformity will be required of the new construction on the narrower parcels, especially those with existing buildings adjoining two sides,
- corner parcels, and parcels on a block of exceptionally strong or uniform character. b. Category B, defined as any parcel or group of parcels which is not abutted by an existing structure.
- Within this category, less strict conformity to existing neighborhood design will be required. 6. Traditional architectural designs are permitted if in nineteenth century styles which are appropriate to the Landmark District, but shall not be expressly required by these standards and criteria.

7. These regulations shall not be deemed to supplant or nullify provisions of the Boston Zoning Ordinance or Sign Code, beyond the immediate scope of these provisions, nor any portion of the Massachusetts Building Code.

#### B. HEIGHTS

1. The maximum height of any new construction shall be seventy feet, and minimum shall be thirty feet, the latter being exclusive of ells. 2. Within this limitation, the following shall apply to any new construction on parcels in Category A:

- a. The new building shall have the same height and cornice line as adjacent existing buildings having common property lines.
- b. In the event a new building has two such abutters of differing heights and cornice lines, it shall conform to one of them, or it may step to match, i.e., each at the common property line.
- c. In the event the height of the adjacent existing building is greater or smaller than the overall limitation, or is radically different from the remainder of the block, the Commission may set the height for the new building.

#### C. SETBACK:

1. The maximum setback for a new building shall be ten feet, except as follows:

- a. A new building in Category A shall have the same setback as adjacent buildings having common
- b. In the event a new building in Category A has two such abutters with different setbacks, it shall have the same setback as one of them, or it may step to match both of them.
- c. A corner building in Category A shall have the same setback as its abutters on the primary frontage. No setback is required on the secondary frontage; if one is provided, it shall be the same as the adjacent building on the secondary frontage.

#### D. LOT COVERAGE:

A new building shall occupy the full width of its primary frontage, at the property or setback line.

#### E. BUILDING MATERIALS:

The following materials shall be required on all exterior surfaces within the scope of these regulations:

- 1. Walls shall be of masonry construction similar in color and texture to the majority of adjacent buildings. In general, smooth-textured red brick in standard size and coursing is acceptable; a standard brick being defined as 2 1/4" x 4"x8", nominal dimension. Other materials will be judged on their own merits and the neighborhood design context.
- 2. Exterior steps shall be of stone, or concrete having the appearance of stone on exposed surfaces. Lintels and sills, if expressed, shall be of similar material.
- 3. Cornices, if expressed, shall be of brick, wood or a combination thereof. If metal is used as a flashing or covering, it shall be of an appropriate finish or color; white or shiny metal other than
- copper is unacceptable. 4. Windows, storm sash and trim shall be wood or anodized aluminum in appropriate colors and finishes; white or shiny metal is unacceptable
- 5. Visible roofs, such as mansards and gables, shall be of slate or of composition shingle similar in appearance to slate. Metal may be allowed if subdued in color and detail; white or shiny metal other than copper is unacceptable.

# F. DESIGN FEATURES:

For new buildings in Category A, the following features are required; for Category B, they are recommended.

1. A new building shall match its abutters at common property lines in general conformation of roof and cornice; details may be simplified. In the event there are two abutters with differing roof forms, the new buildings shall conform to one of them, or it may match each at the common property lines.

2. Window openings shall approximate the number, size and positioning of those of its abutters. The vertical dimension of the opening should exceed the horizontal. 3. The entrance doorway shall approximate those of adjacent buildings in overall size, proportion and

4. For new buildings in either category, the use of elements which give the existing buildings of the district their essential character is recommended. Where used, they should approximate the proportions and materials of the existing buildings. These elements include, but are not limited to the following: a. Bay, bow, oriel, and dormer windows

- b. Mansard and gable roofs
- c. Cornices d. Exterior steps
- e. Decorative ironwork, railings and fences
- f. Recessed doorways
- g. Entrance canopies
- h. Chimneys i. Exterior lighting

5. It is not required that new buildings on the larger parcels in Category A or B conform internally to the narrow rowhouse configuration typical of the district. It is recommended that such larger buildings avoid the appearance of monolithic apartment blocks through the use of design elements characteristic of the rowhouse blocks. Entrance doorways and steps should occur at a maximum of 45 feet on center; a more frequent spacing of 18 to 28 feet is recommended; the use of repeating bay, bow or oriels is especially recommended.

#### III. PUBLIC AREAS

A. GENERAL

The intent is to retain and improve those aspects of the public areas which contribute to and enhance the character of the South End. Alterations to existing street layouts or proposed new streets must be reviewed for conformance to the criteria below: 1. Sidewalks and Curbs:

- a. Public sidewalks should be designed and constructed to reinforce the character of the district. b. Granite and brick are preferred materials, but concrete walking surface may be allowed after review. Existing brick sidewalks must be repaired and restored. New or repaired concrete
- sidewalks must be approved for color or tone, and may not be patched with asphalt. c. Granite curbs must be retained and reused wherever possible.
- d. Existing sidewalks shall not be reduced in width.
- e. Permanent use of Jersey barriers is not allowed.

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PROJECT: **TREMONT ST** 

667 Tremont St Boston, MA 02118

RESDIDNCES

CLIENT: **RIVER FRONT** 

REALTY 275 Main St

PROJECT TEAM:

**REVISIONS:** 

DRAWING TITLE:

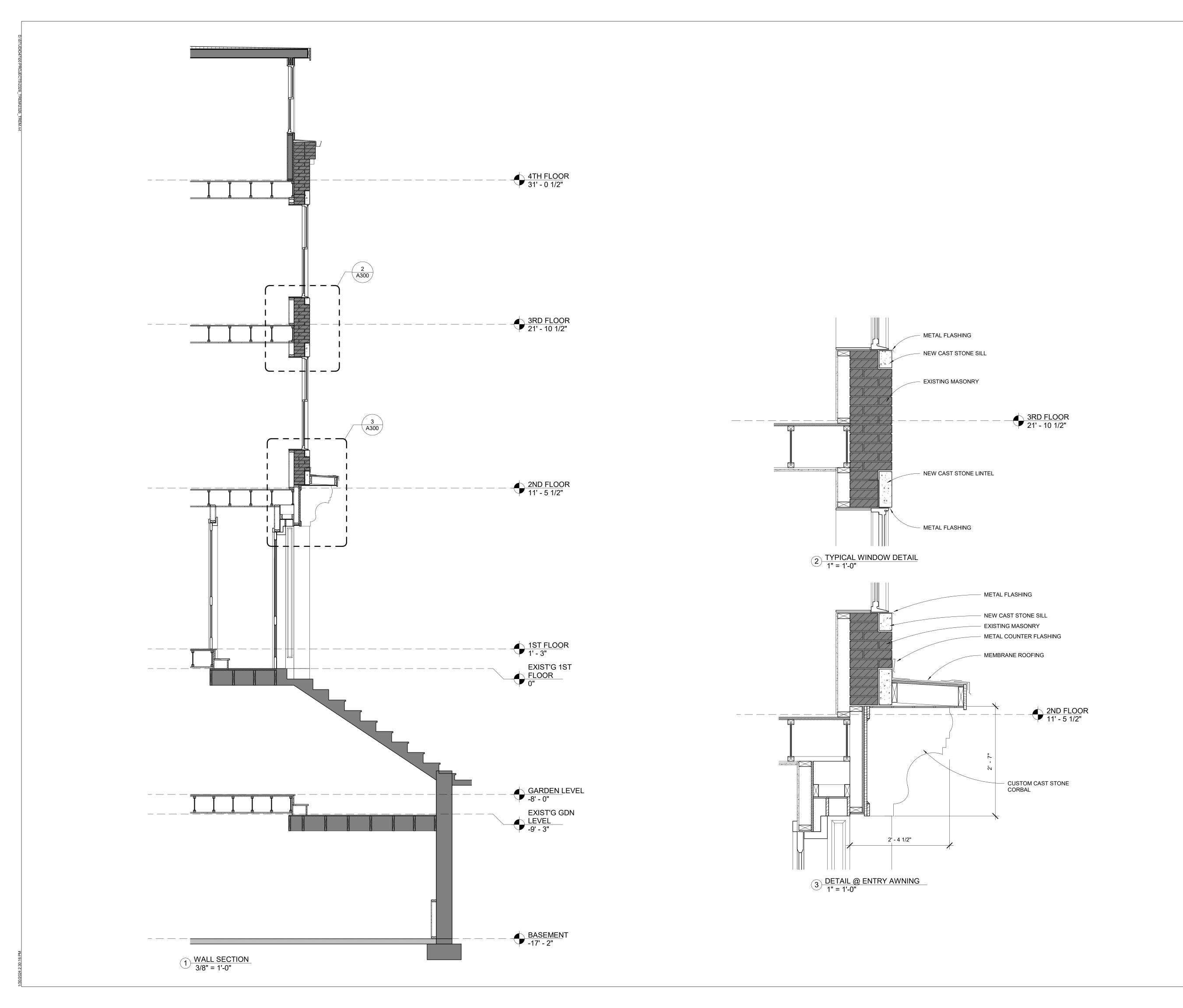
**EXTERIOR ELEVATIONS** 



January 30, 2024
DATE OF ISSUE

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**DRAWING NUMBER:** 



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667 Tremont St Boston, MA 02118

CLIENT:

RIVER FRONT **REALTY** 

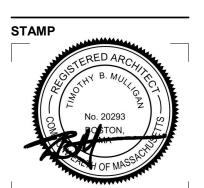
275 Main St Boston, MA

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**DETAILS** 



January 30, 2024
DATE OF ISSUE

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As indicated SCALE

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A300





# **ROOFING**





BRICK VENEER - MORIN ACADEMY SMOOTH NARROW FLASH



CAST STONE - MAIZE





CUSTOM BKT28x31x12
SUBMIT SHOP DWGS FOR APPROVAL

TREMONT ST RESDIDNCES

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667 Tremont St Boston, MA 02118

CLIENT:
RIVER FRONT
REALTY
275 Main St
Boston, MA

PROJECT TEAM:

REVISIONS:

DRAWING TITLE:

MATERIALS

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January 30, 2024
DATE OF ISSUE

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12" = 1'-0"

2326.00 PROJECT#

DRAWING NUMBER:

A301



### AVALON ALUMINUM RAILING®

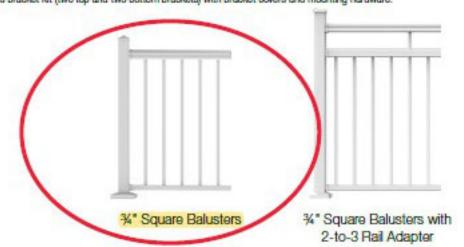
LEVEL RAIL PANELS			
Description	White	Matte Black	Matte Bronze
6' x 36" Level Rail Panel with Square Balusters	73019269	73019285	73019458
8' x 36" Level Rail Panel with Square Balusters	73019270	73019286	73019464
6' x 42" Level Rail Panel with Square Balusters	73019273	73019289	73019459
8' x 42" Level Rail Panel with Square Balusters	73019274	73019290	73019465

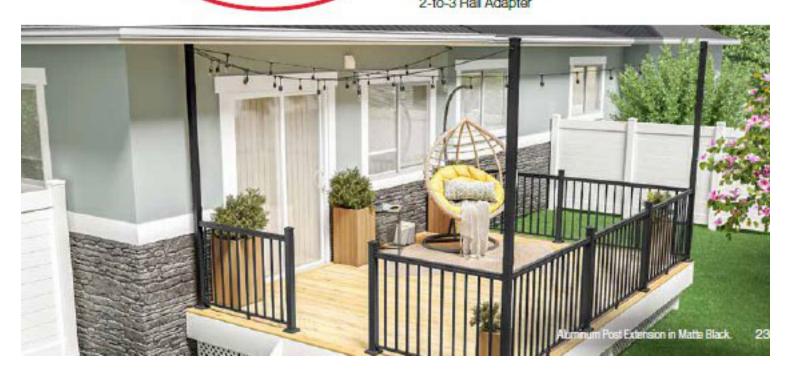
STAIR RAIL PANELS			
Description	White	Matte Black	Matte Bronze
6" x 36" Stair Rail Panel with Square Balusters	73019271	73019287	73019466
8" x 36" Stair Rail Panel with Square Balusters	73019272	73019288	73019468
6" x 42" Stair Rail Panel with Square Balusters	73019275	73019291	73019467
8" x 42" Stair Rail Panel with Square Balusters	73019276	73019292	73019469

#### Rail panels include bracket kit (two top and two bottom brackets) and support foot with mounting hardware. Top rail sold separately - see page 24.

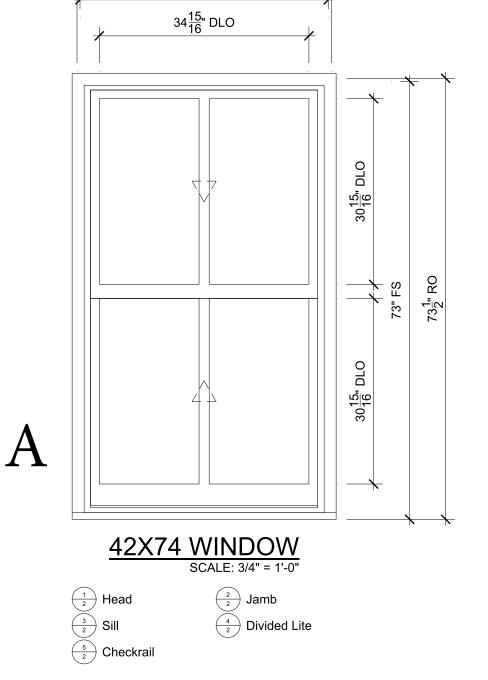
2-TO-3 RAIL ADAPTER			
Description	White	Matte Black	Matte Bronze
6' Rail Adapter	73050440	73050438	73050442
6' Rail Adapter	73050441	73050439	73050443

Adapter includes bracket kit (two top and two bottom brackets) with bracket covers and mounting hardware.





**DECK RAILING** 



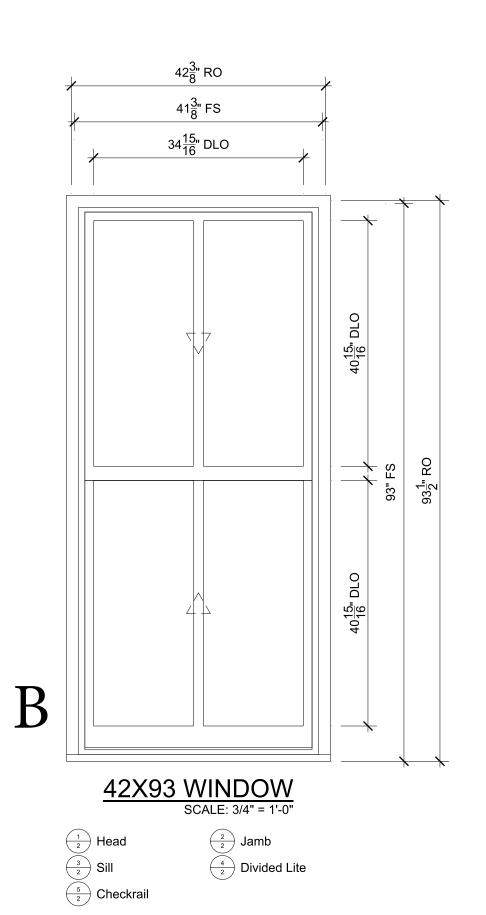
42<mark>3</mark>" RO

41<mark>3</mark>" FS

# **SPECIFICATIONS**

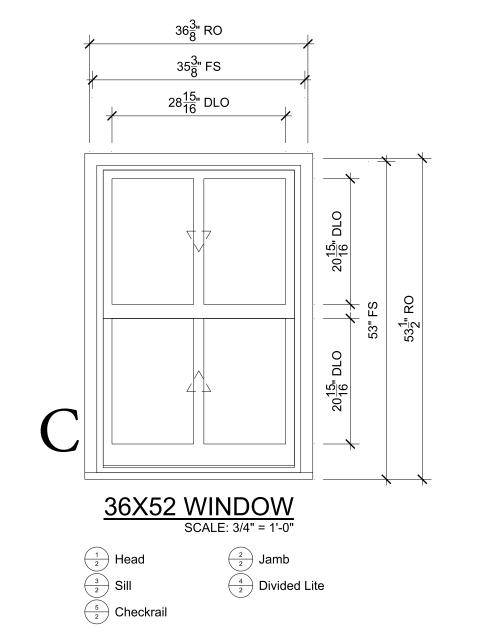
Line #: 1 Qty: 8 Mark Unit: 42x74 window Product Line: Ultimate Wood Unit Description: Double Hung Rough Opening: 42 3/8" X 73 1/2" Frame Size: 41 3/8" X 73" Masonry Opening: 44 1/2" X 74 9/16" Sash Opening: 42 3/8" X 73 1/2" Inside Opening: 42 3/8" X 73 1/2" Exterior Finish: Primed Species: Pine Interior Finish: Primed Unit Type: Double Hung Call Number: CN3632 Glass Information: IG, Low E2 w/Argon, Black Divider Type: Rectangular ADL Hardware Type: Sash Lock, Lift Type: None, No Finger Pull, Performance Options: None Screen Type: Extruded Aluminum Half Screen Hardware Color: Satin Taupe Screen Surround Color: Stone White Screen Mesh Type: Bright View Mesh Jamb Depth: 4 9/16" Interior Trim: None Exterior Casing: BMC

Subsill: Standard Subsill



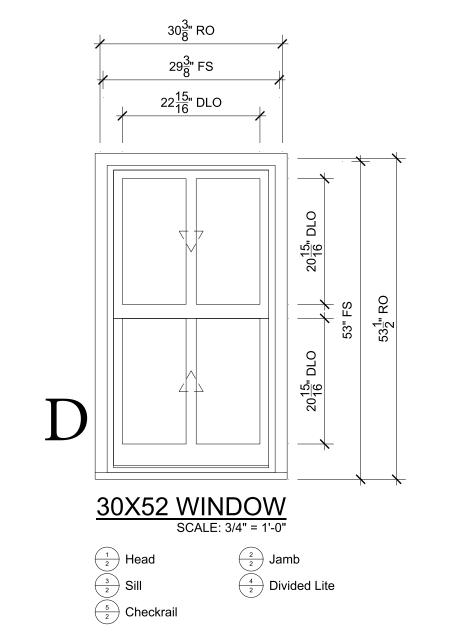
### **SPECIFICATIONS**

Line #: 2 Qty: 2 Mark Unit: 42x93 window Product Line: Ultimate Wood Unit Description: Double Hung Rough Opening: 42 3/8" X 93 1/2" Frame Size: 41 3/8" X 93" Masonry Opening: 44 1/2" X 94 9/16" Sash Opening: 42 3/8" X 93 1/2" Inside Opening: 42 3/8" X 93 1/2" Exterior Finish: Primed Species: Pine Interior Finish: Primed Unit Type: Double Hung Call Number: CN3642 Glass Information: IG, Low E2 w/Argon, Black Divider Type: Rectangular ADL Hardware Type: Sash Lock, Lift Type: None, No Finger Pull, Performance Options: None Screen Type: Extruded Aluminum Half Screen Hardware Color: Satin Taupe Screen Surround Color: Stone White Screen Mesh Type: Bright View Mesh Jamb Depth: 4 9/16" Interior Trim: None Exterior Casing: BMC Subsill: Standard Subsill



## **SPECIFICATIONS**

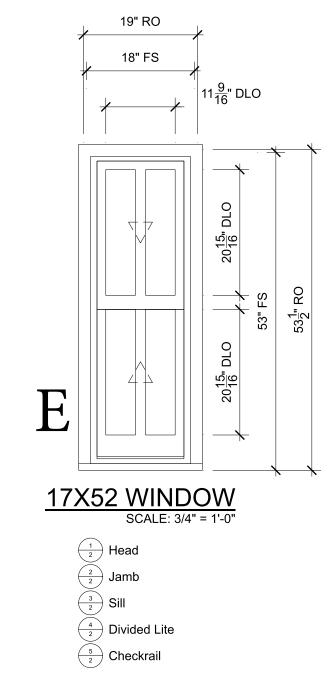
Line #: 3 Qty: 2 Mark Unit: 36x52 window Product Line: Ultimate Wood Unit Description: Double Hung Rough Opening: 36 3/8" X 53 1/2" Frame Size: 35 3/8" X 53" Masonry Opening: 38 1/2" X 54 9/16" Sash Opening: 36 3/8" X 53 1/2" Inside Opening: 36 3/8" X 53 1/2" Exterior Finish: Primed Species: Pine Interior Finish: Primed Unit Type: Double Hung Call Number: CN3022 Glass Information: IG, Low E2, Black Divider Type: Rectangular ADL Hardware Type: Sash Lock, Lift Type: None, No Finger Pull, Performance Options: None Screen Type: Extruded Aluminum Half Screen Hardware Color: Satin Taupe Screen Surround Color: Stone White Screen Mesh Type: Bright View Mesh Jamb Depth: 4 9/16" Interior Trim: None Exterior Casing: BMC Subsill: Standard Subsill



# **SPECIFICATIONS**

Line #: 4 Qty: 1 Mark Unit: 30x52 window Product Line: Ultimate Wood Unit Description: Double Hung Rough Opening: 30 3/8" X 53 1/2" Frame Size: 29 3/8" X 53" Masonry Opening: 32 1/2" X 54 9/16" Sash Opening: 30 3/8" X 53 1/2" Inside Opening: 30 3/8" X 53 1/2" Exterior Finish: Primed Species: Pine Interior Finish: Primed Unit Type: Double Hung Call Number: CN2422 Glass Information: IG, Low E2, Black Divider Type: Rectangular ADL Hardware Type: Sash Lock, Lift Type: None, No Finger Pull, Performance Options: None Screen Type: Extruded Aluminum Half Screen Hardware Color: Satin Taupe Screen Surround Color: Stone White Screen Mesh Type: Bright View Mesh Jamb Depth: 4 9/16" Interior Trim: None Exterior Casing: BMC

Subsill: Standard Subsill



## **SPECIFICATIONS**

Line #: 5 Qty: 2 Mark Unit: 17x52 window Product Line: Ultimate Wood Unit Description: Double Hung Rough Opening: 19" X 53 1/2" Frame Size: 18" X 53" Masonry Opening: 21 1/8" X 54 9/16" Sash Opening: 19" X 53 1/2" Inside Opening: 19" X 53 1/2" Exterior Finish: Primed Species: Pine Interior Finish: Primed Unit Type: Double Hung Call Number: CN22 height Glass Information: IG, Low E2, Black Divider Type: Rectangular ADL Hardware Type: Sash Lock, Lift Type: None, No Finger Pull, Performance Options: None Screen Type: Extruded Aluminum Half Screen Hardware Color: Satin Taupe Screen Surround Color: Stone White Screen Mesh Type: Bright View Mesh Jamb Depth: 4 9/16" Interior Trim: None Exterior Casing: BMC Subsill: Standard Subsill

> SPRIN Ж Ш

SHEET

OF 2

