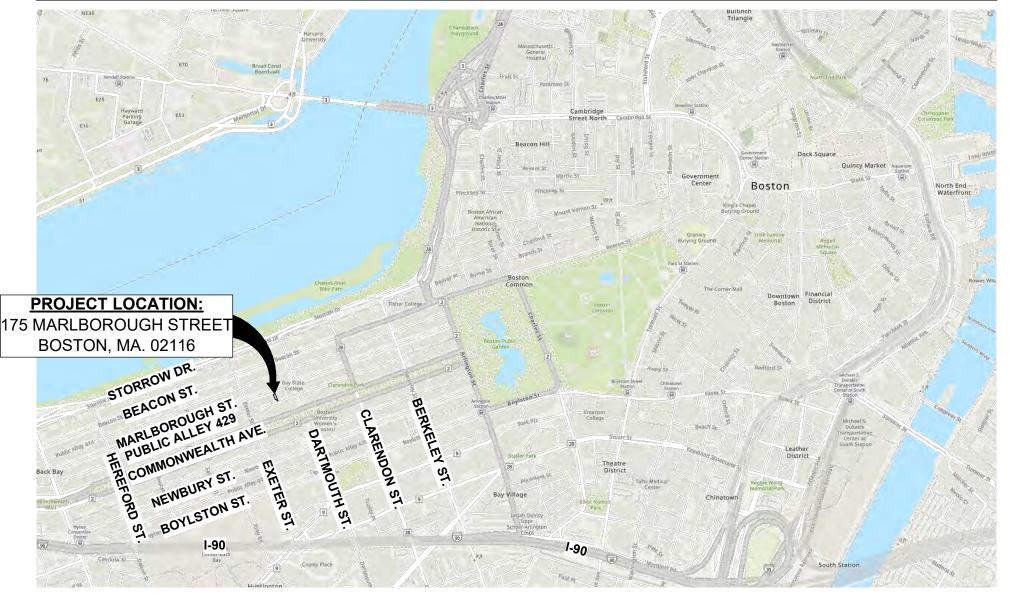
VICINITY MAP



CODE ANALYSIS

PROJECT SCOPE

LAND USE SUMMARY LEGAL DESCRIPTION:

ZONING: BUILDING USE:

SETBACKS / HEIGHTS

FRONT SETBACK: **REAR SETBACK:** SIDE SETBACK:

MAXIMUM HEIGHT ALLOWED HEIGHT: **PROPOSED HEIGHT:**

SITE COVERAGE LOT SIZE:

SITE COVERAGE

ALLOWED: PROPOSED:

BUILDING

CODE REVIEW: OCCUPANCY TYPE: CONSTRUCTION TYPE: STORIES ABOVE GRADE:

SECOND LEVEL ROOF DECK REMODEL & UPPER ROOF DECK REMODEL

175 MARLBOROUGH ST. BOSTON, MA. 02116

BOSTON PROPER / H-3-65 **RESIDENTAL CONDO**

EXISTING - UNALTERED EXISTING - UNALTERED EXISTING - UNALTERED

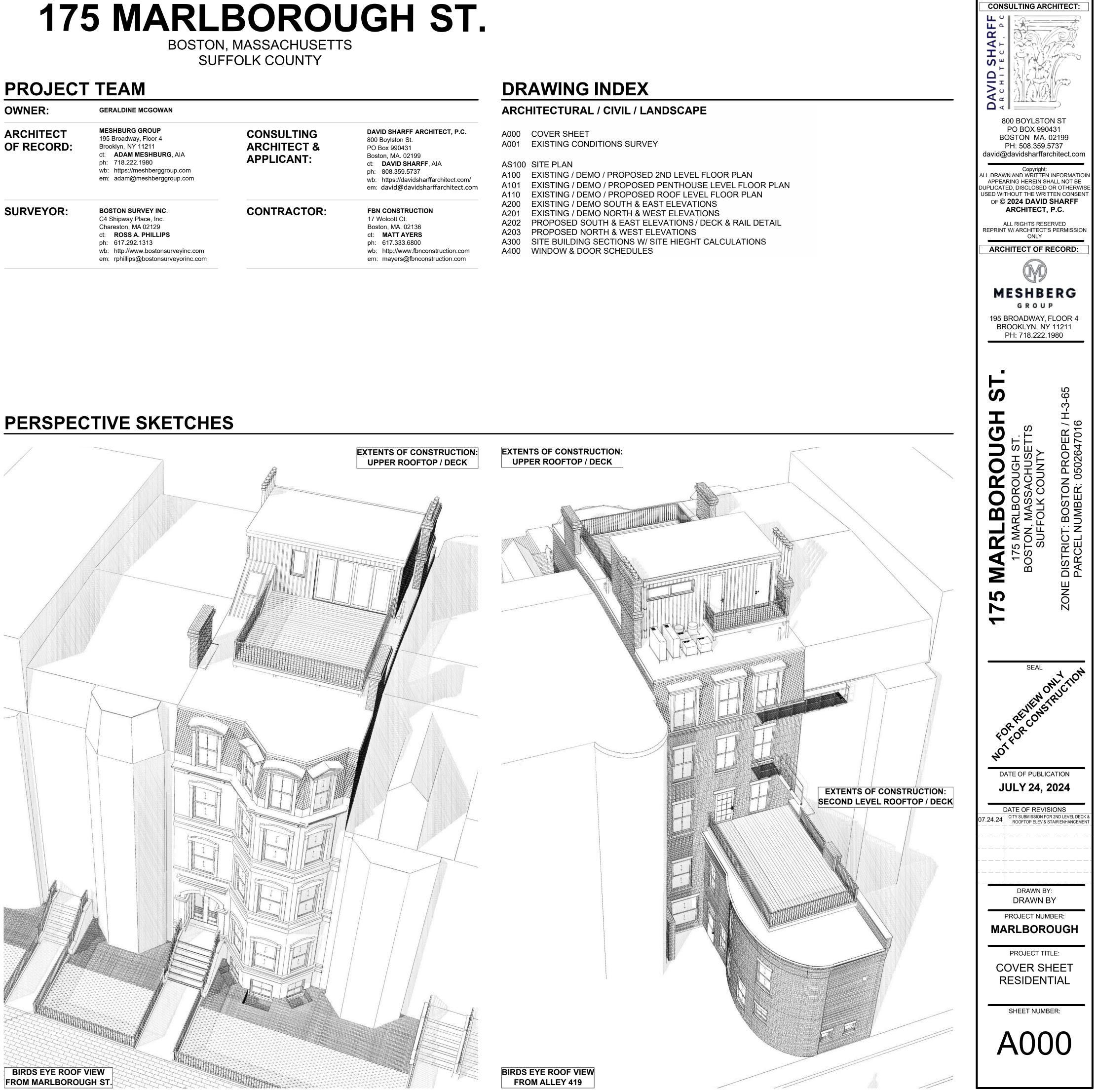
HEIGHT OF (EX) STRUCT. (12.31.1964) = 10'-0" MAX INCREASE 10'-0" MAX INCREASE

2,800 SF / .064 ACRES

EXISTING UNALTERED TO EXISTING

9TH EDITION OF THE MA STATE BUILDING CODE / CMR780 R3, U V-N 4 STORIES W/ BASEMENT & ROOF DECK

OWNER:	GERALDINE MCGOWAN			ARCI	HITECTURA
ARCHITECT OF RECORD:	MESHBURG GROUP 195 Broadway, Floor 4 Brooklyn, NY 11211 ct: ADAM MESHBURG, AIA ph: 718.222.1980 wb: https://meshberggroup.com em: adam@meshberggroup.com	CONSULTING ARCHITECT & APPLICANT:	DAVID SHARFF ARCHITECT, P.C. 800 Boylston St. PO Box 990431 Boston, MA. 02199 ct: DAVID SHARFF, AIA ph: 808.359.5737 wb: https://davidsharffarchitect.com/ em: david@davidsharffarchitect.com/	A001 AS100 A100 A101	COVER SHEET EXISTING CON SITE PLAN EXISTING / DEI EXISTING / DEI EXISTING / DEI
SURVEYOR:	BOSTON SURVEY INC. C4 Shipway Place, Inc. Chareston, MA 02129 ct: ROSS A. PHILLIPS ph: 617.292.1313 wb: http://www.bostonsurveyinc.com em: rphillips@bostonsurveyorinc.com	CONTRACTOR:	FBN CONSTRUCTION 17 Wolcott Ct. Boston, MA. 02136 ct: MATT AYERS ph: 617.333.6800 wb: http://www.fbnconstruction.com em: mayers@fbnconstruction.com	A200 A201 A202 A203 A300 A400	EXISTING / DE EXISTING / DE PROPOSED SO PROPOSED NO SITE BUILDING WINDOW & DO



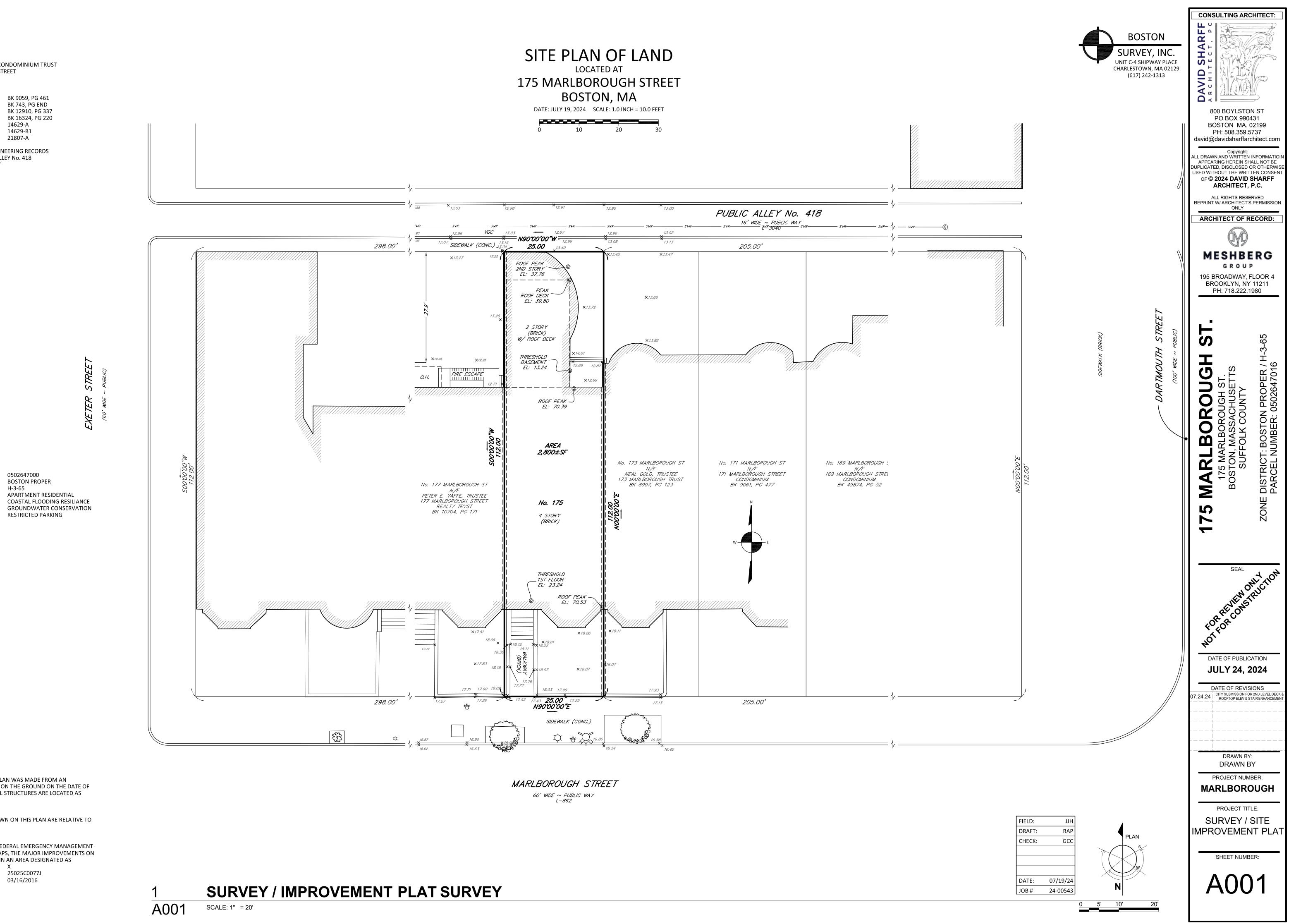
PREPARED FOR: OWNER OF RECORD:

175 MARLBOROUGH CONDOMINIUM TRUST 175 MARLBOROUGH STREET BOSTON, MA 02116

REFERENCES: MASTER DEED:

	DR 3033, 1 G 10.
PLAN:	BK 743, PG END
	BK 12910, PG 33
	BK 16324, PG 22
LCC:	14629-A
	14629-B1
	21807-A

CITY OF BOSTON ENGINEERING RECORDS L-3040 PUBLIC ALLEY No. 418 L-862 BACK BAY FB 409, PGS 28-33 FB 534*,* PG 25 FB 571, PG 143 FB 704, PG 124-125



I CERTIFY THAT THIS PLAN WAS MADE FROM AN INSTRUMENT SURVEY ON THE GROUND ON THE DATE OF JULY 19, 2024 AND ALL STRUCTURES ARE LOCATED AS SHOWN HEREON.

VERTICAL DATUM

THE ELEVATIONS SHOWN ON THIS PLAN ARE RELATIVE TO BOSTON CITY BASE.

FEMA

ACCORDING TO THE FEDERAL EMERGENCY MANAGEMENT AGENCY (F.E.M.A.) MAPS, THE MAJOR IMPROVEMENTS ON THIS PROPERTY FALL IN AN AREA DESIGNATED AS ZONE: Х

COMMUNITY PANEL: 25025C0077J EFFECTIVE DATE: 03/16/2016



ZONING

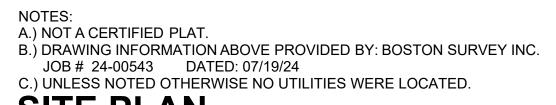
PARCEL ID:

OVERLAYS:

SUBDISTRICT: SUB DISTRICT TYPE:

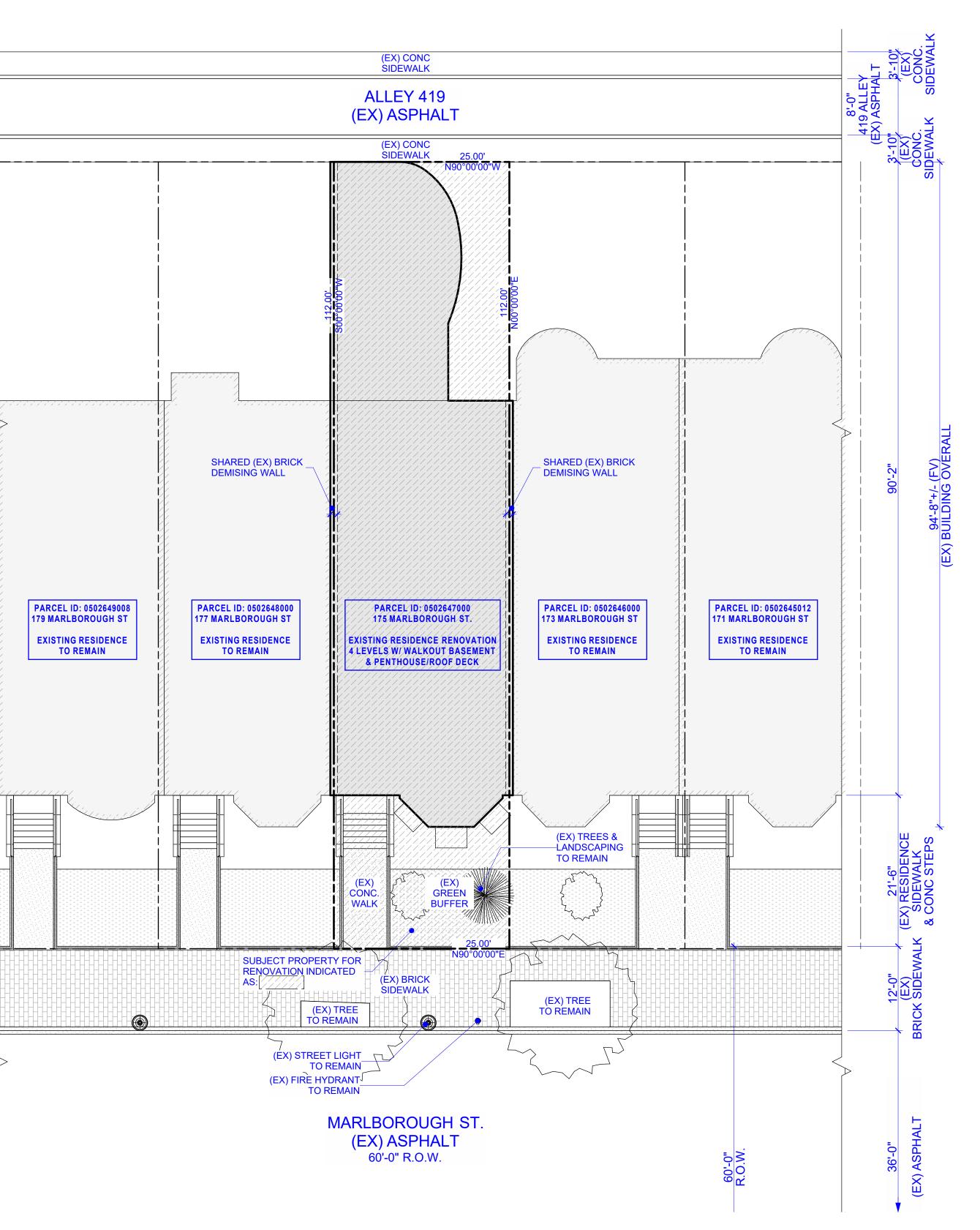
DISTRICT:

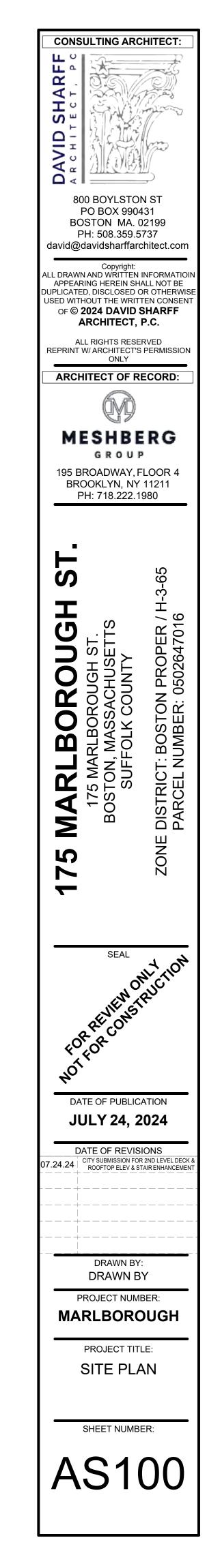


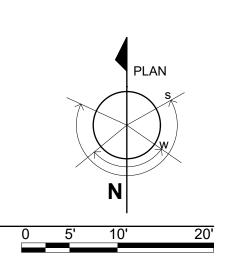


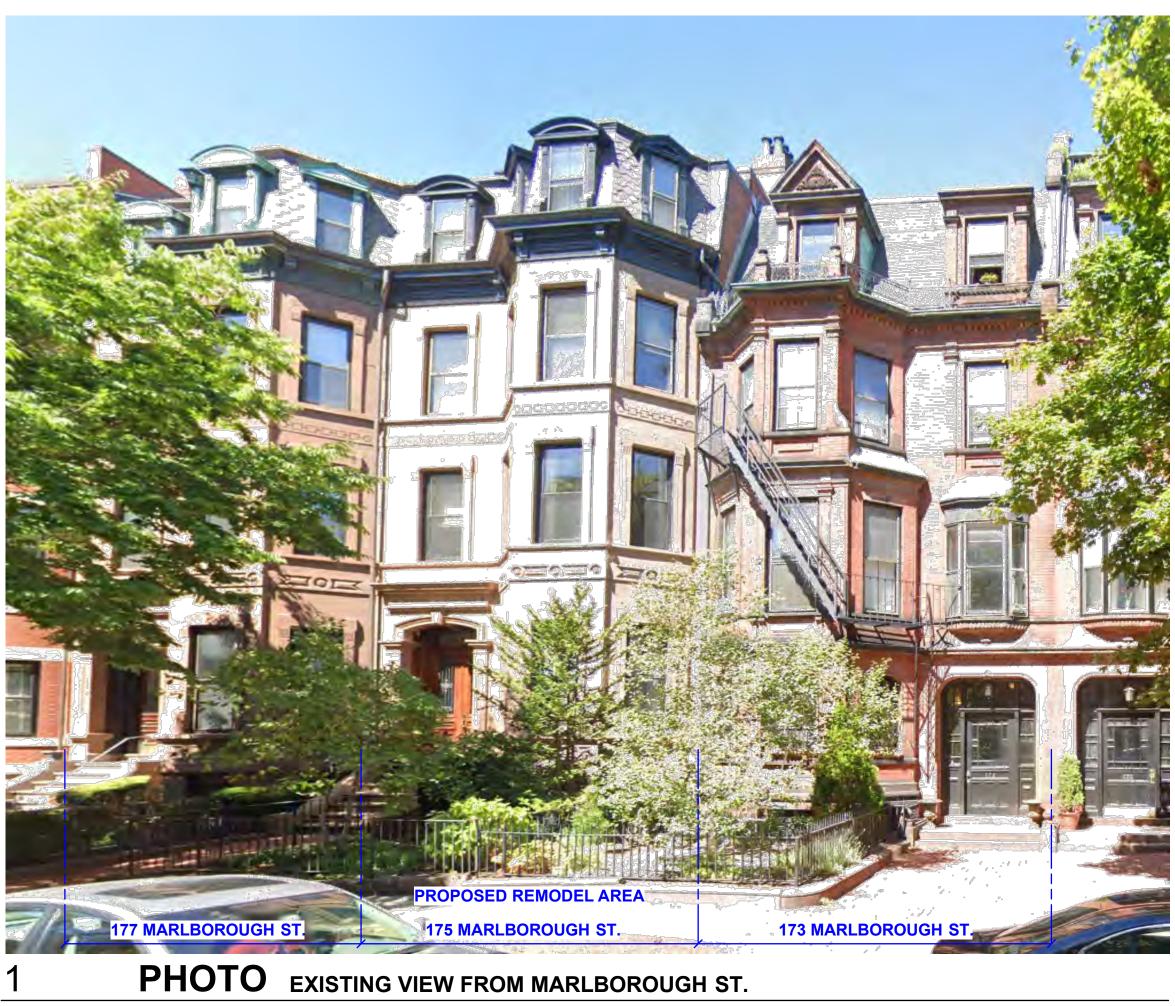
AS100 SCALE: 1" = 10'

SITE PLAN











3

A001

SCALE: NOT TO SCALE

SCALE: NOT TO SCALE



PHOTO EXISTING VIEW FROM ALLEY 418



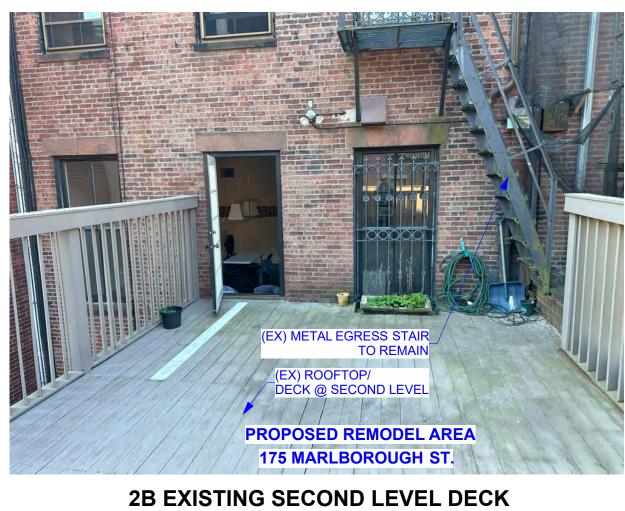


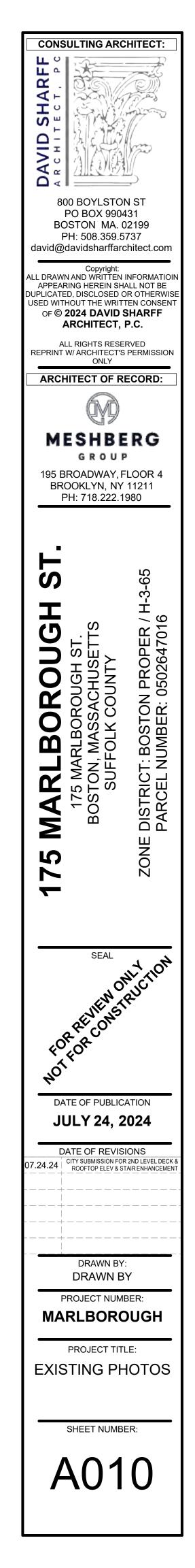
2A EXISTING ROOF DECK & STAIR ENCLOSURE





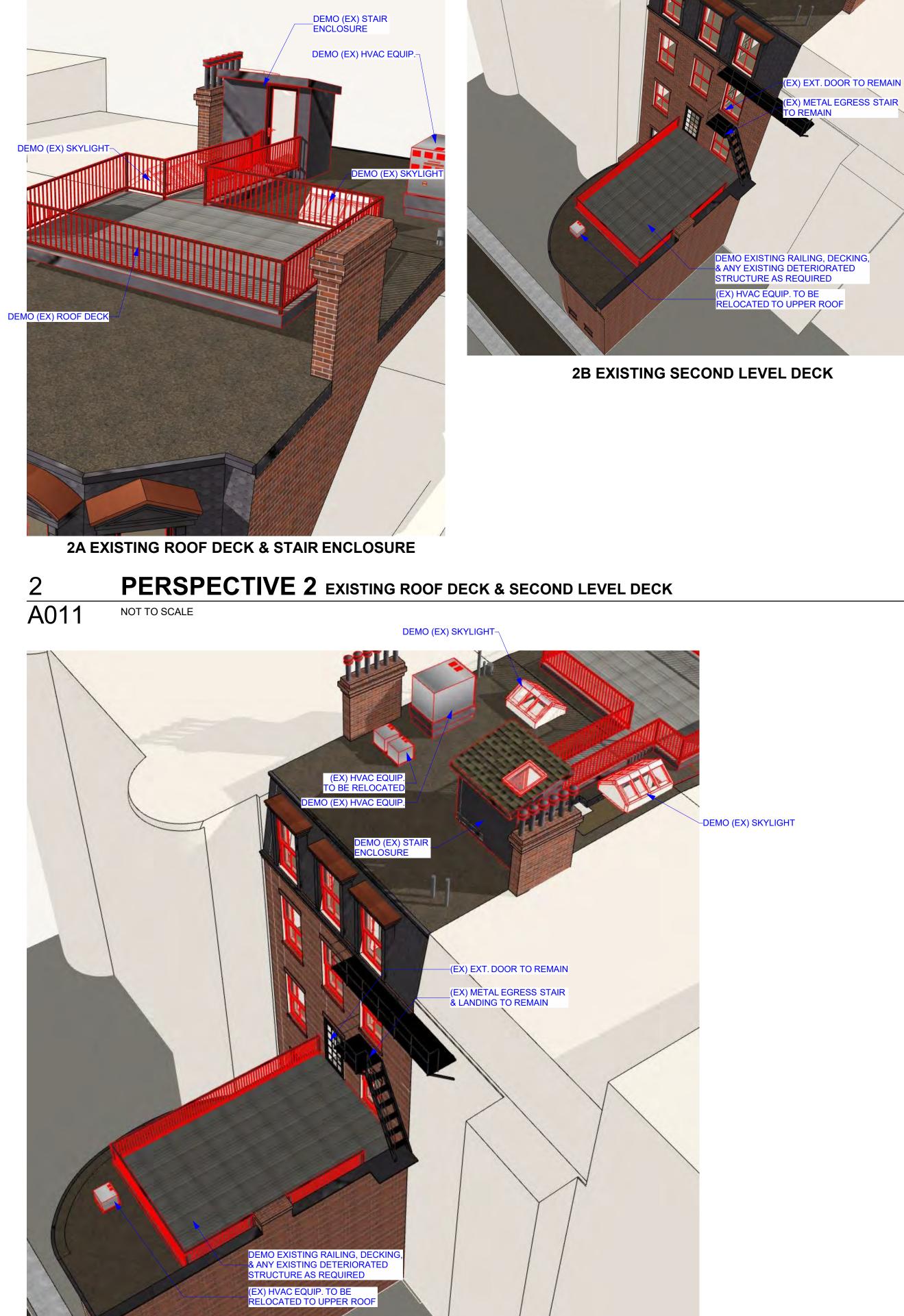


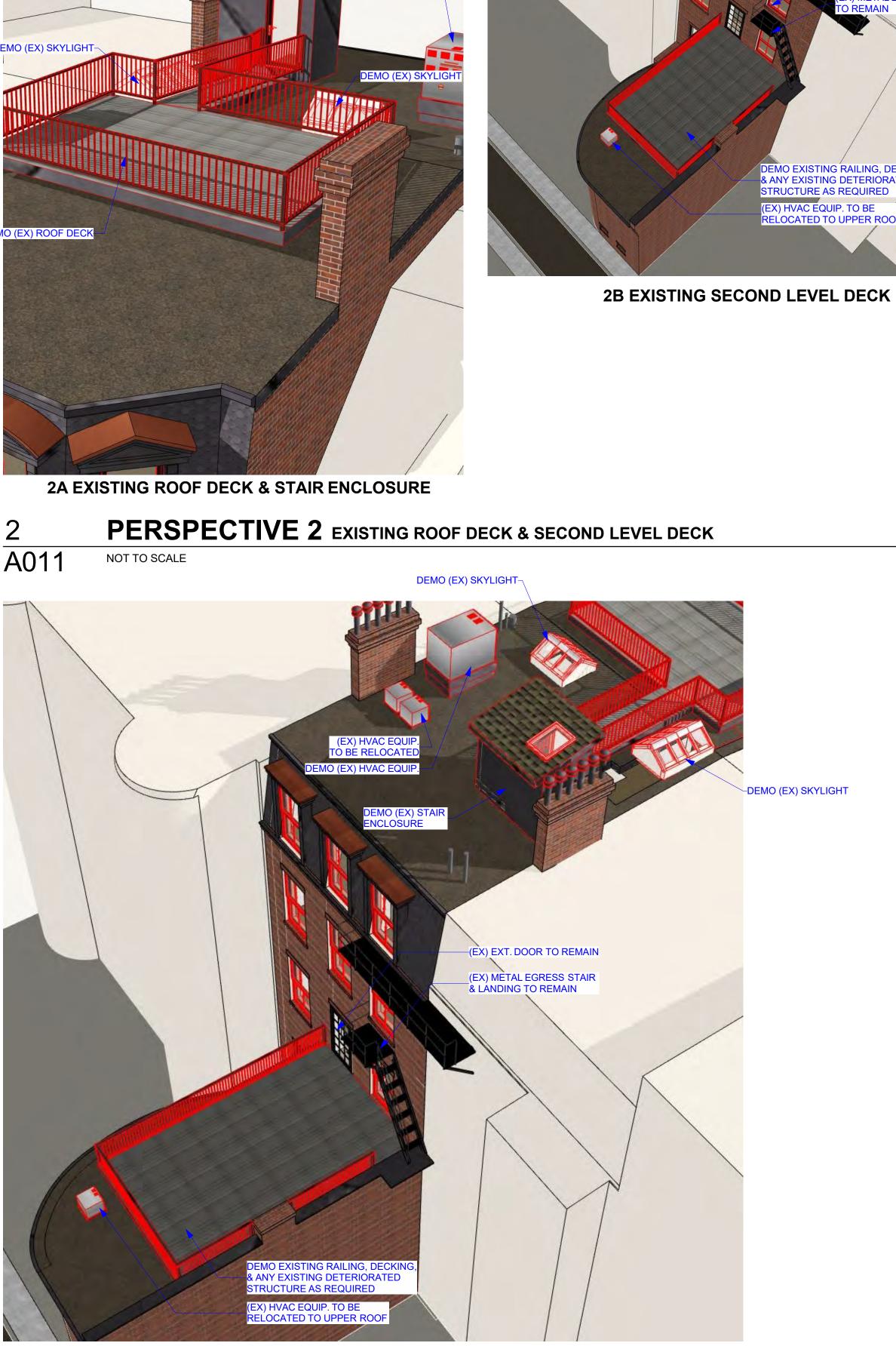




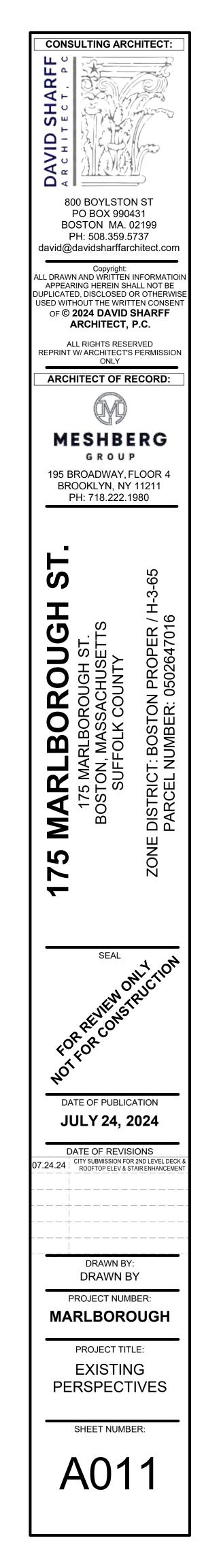


173 MARLBOROUGH ST.





4

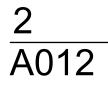




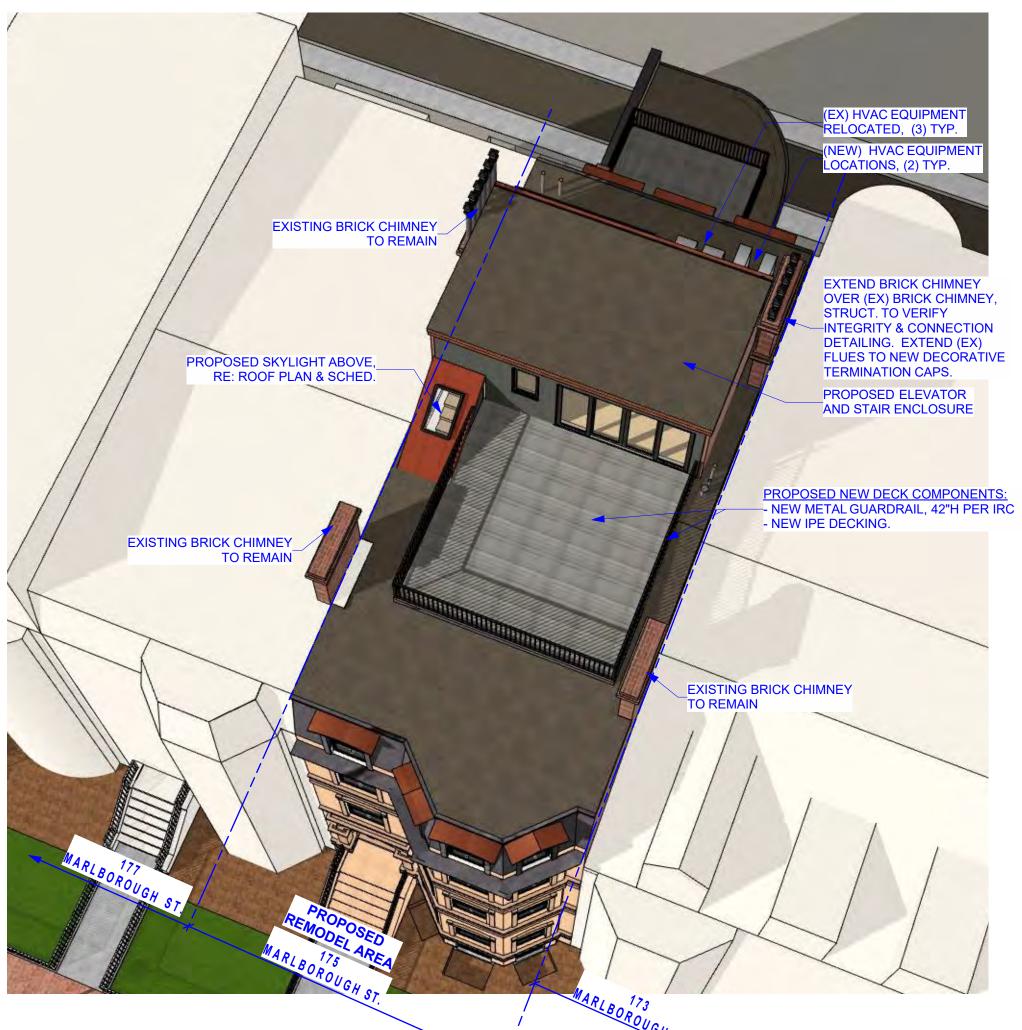
173 MARLBOROUGH ST.





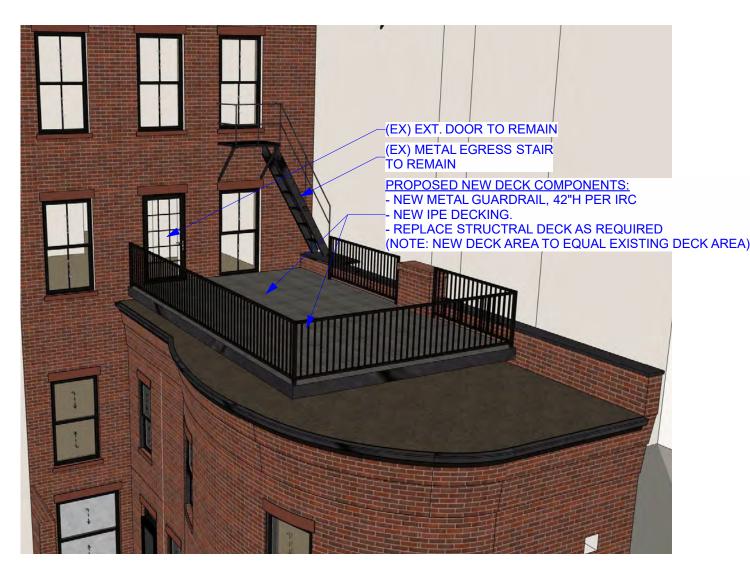


NOT TO SCALE



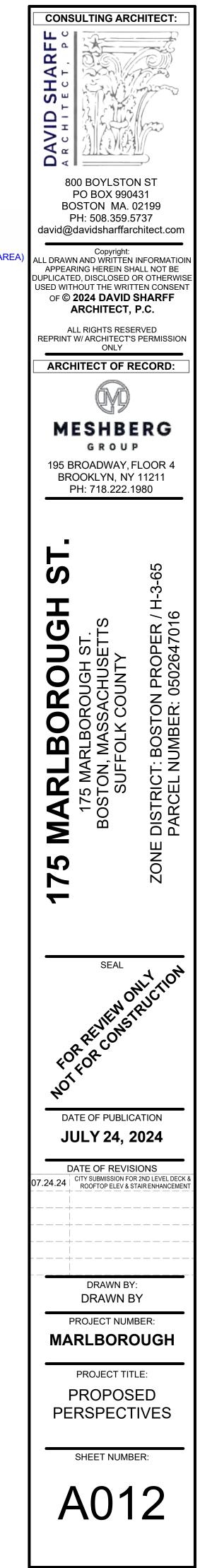
A012

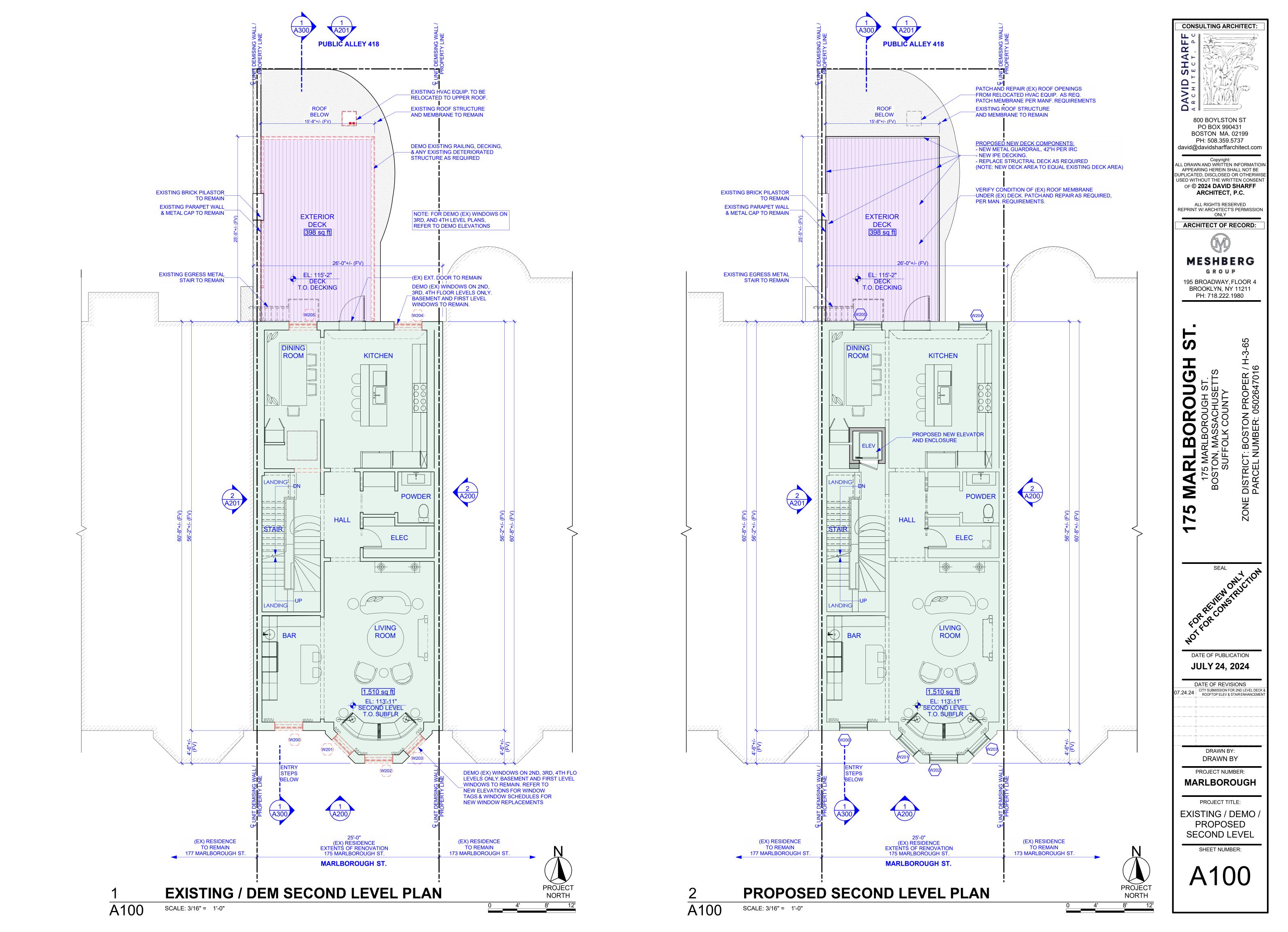
PERSPECTIVE 4 PROPOSED AERIAL ROOFTOP VIEW NOT TO SCALE



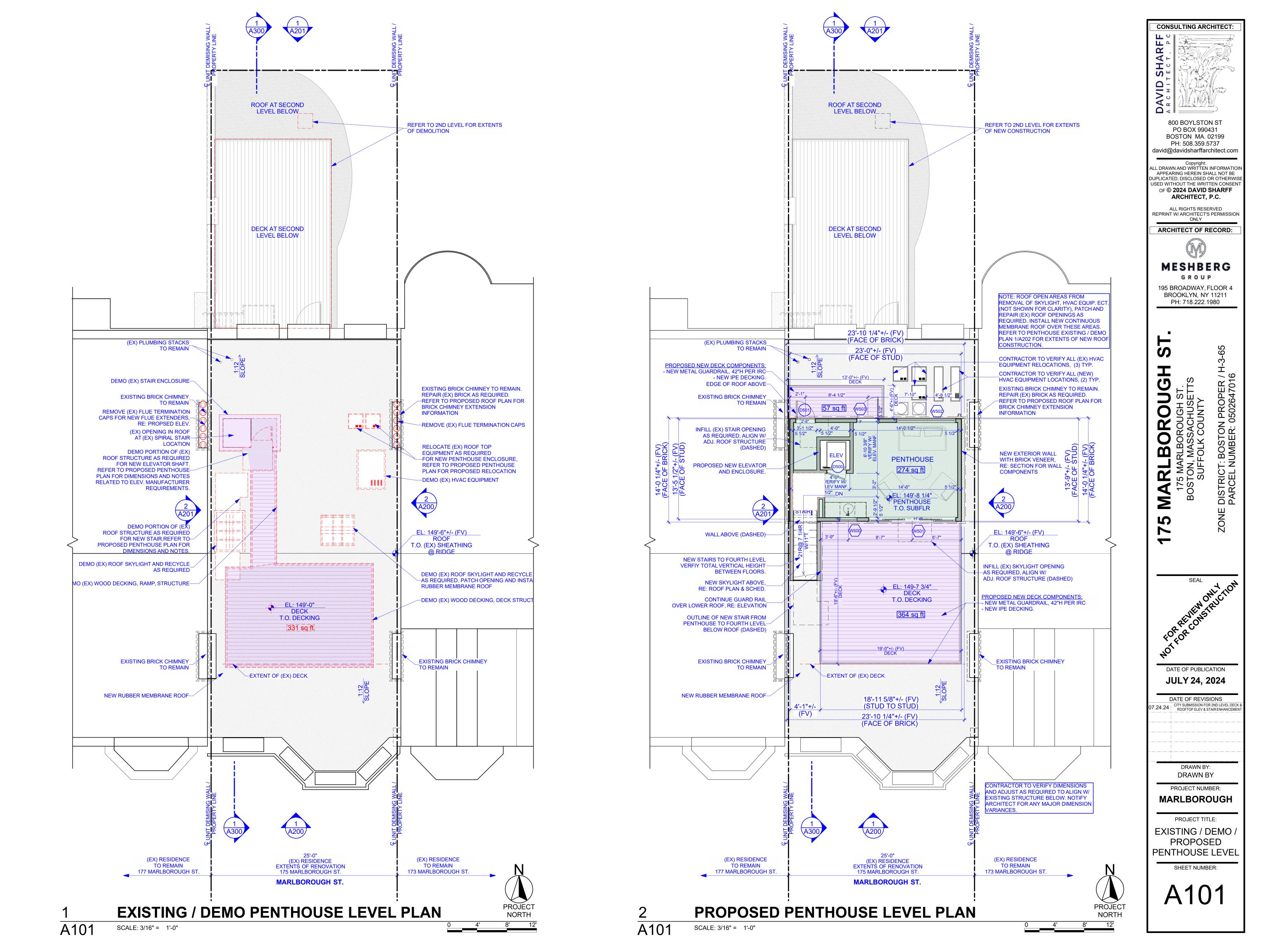
2B PROPOSED SECOND LEVEL DECK REFURBISHED

PERSPECTIVE 2 PROPOSED ROOF DECK / EXPANDED ELEVATOR & STAIR PENTHOUSE

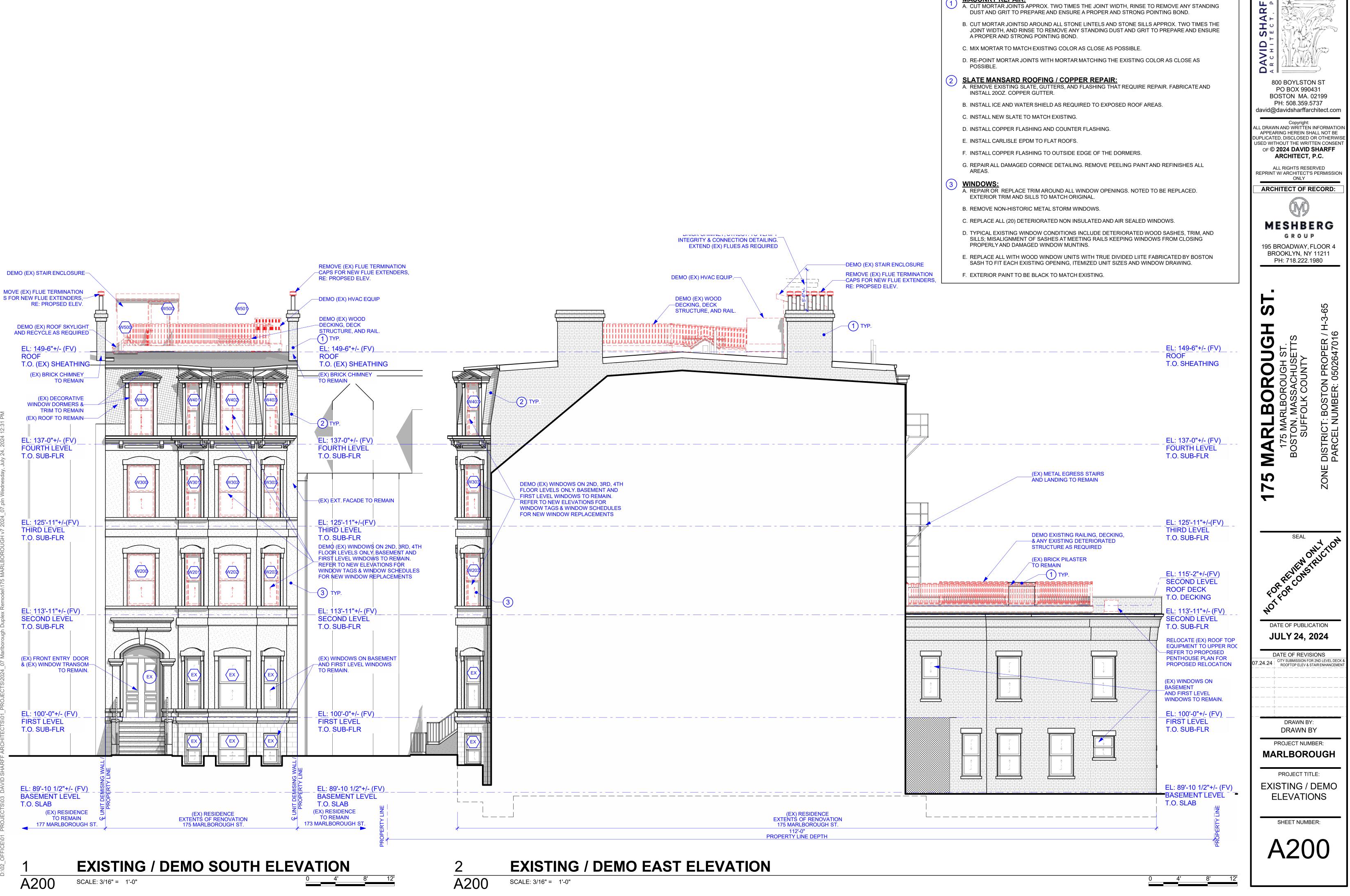




D:\02_OFFICE\01_PROJECTS\03_DAVID SHARFF ARCHITECTS\01_PROJECTS\2024_07 Marlborough Duplex Remodel\175 MARLBOROUGH v7 2024_07.pln Wednesday, July 24, 2024 12:30





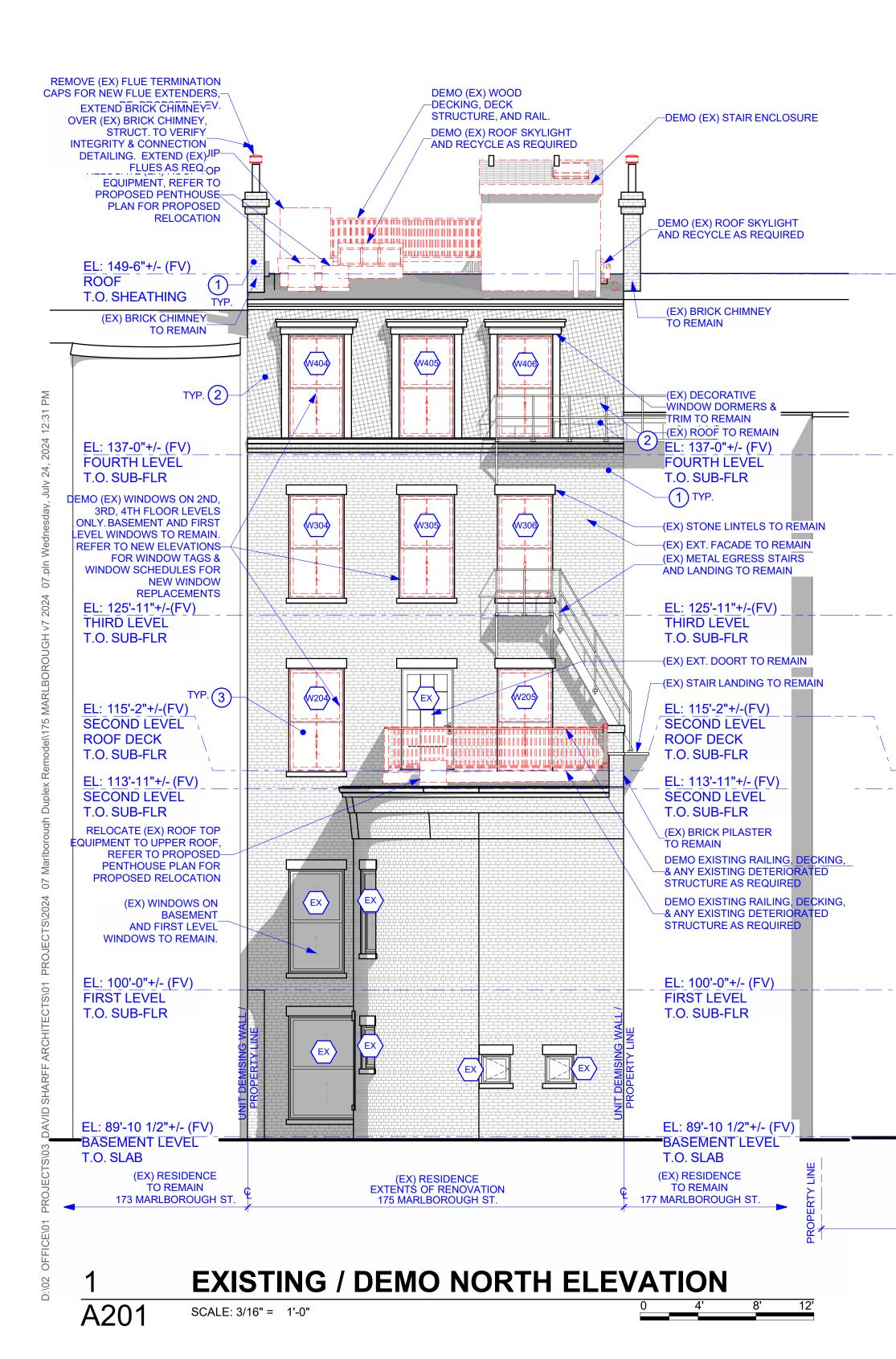


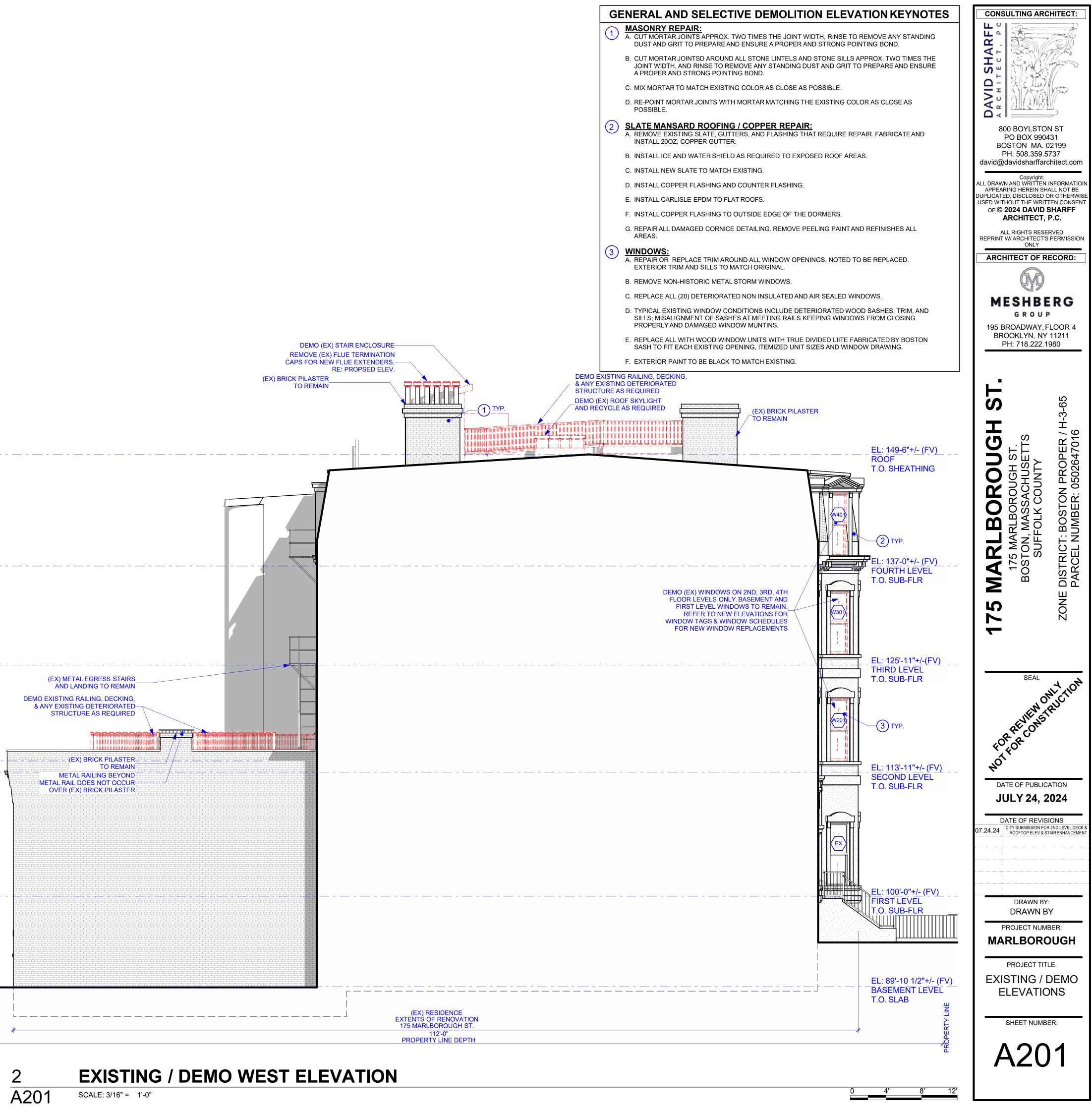
GENERAL AND SELECTIVE DEMOLITION ELEVATION KEYNOTES

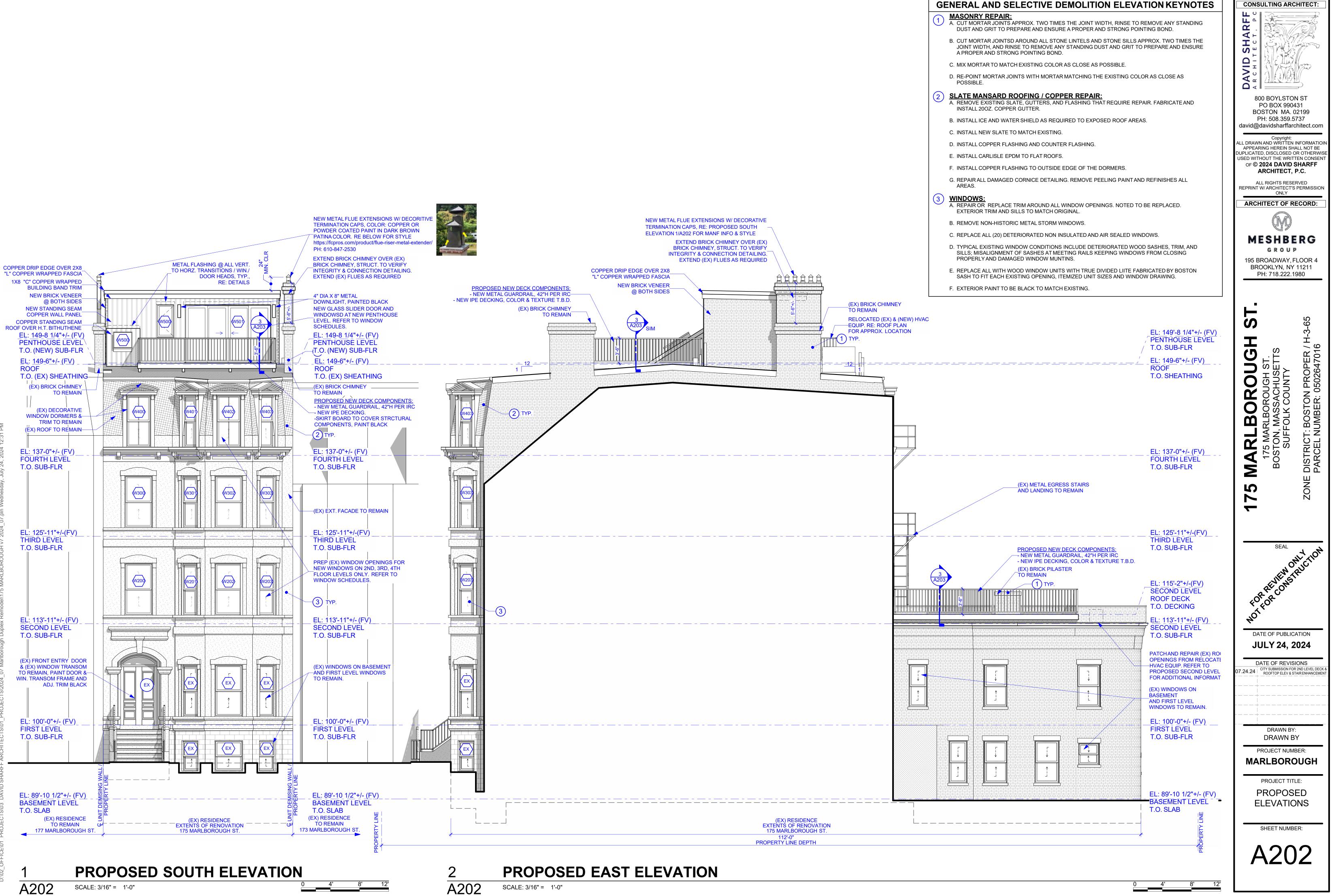
MASONRY REPAIR:

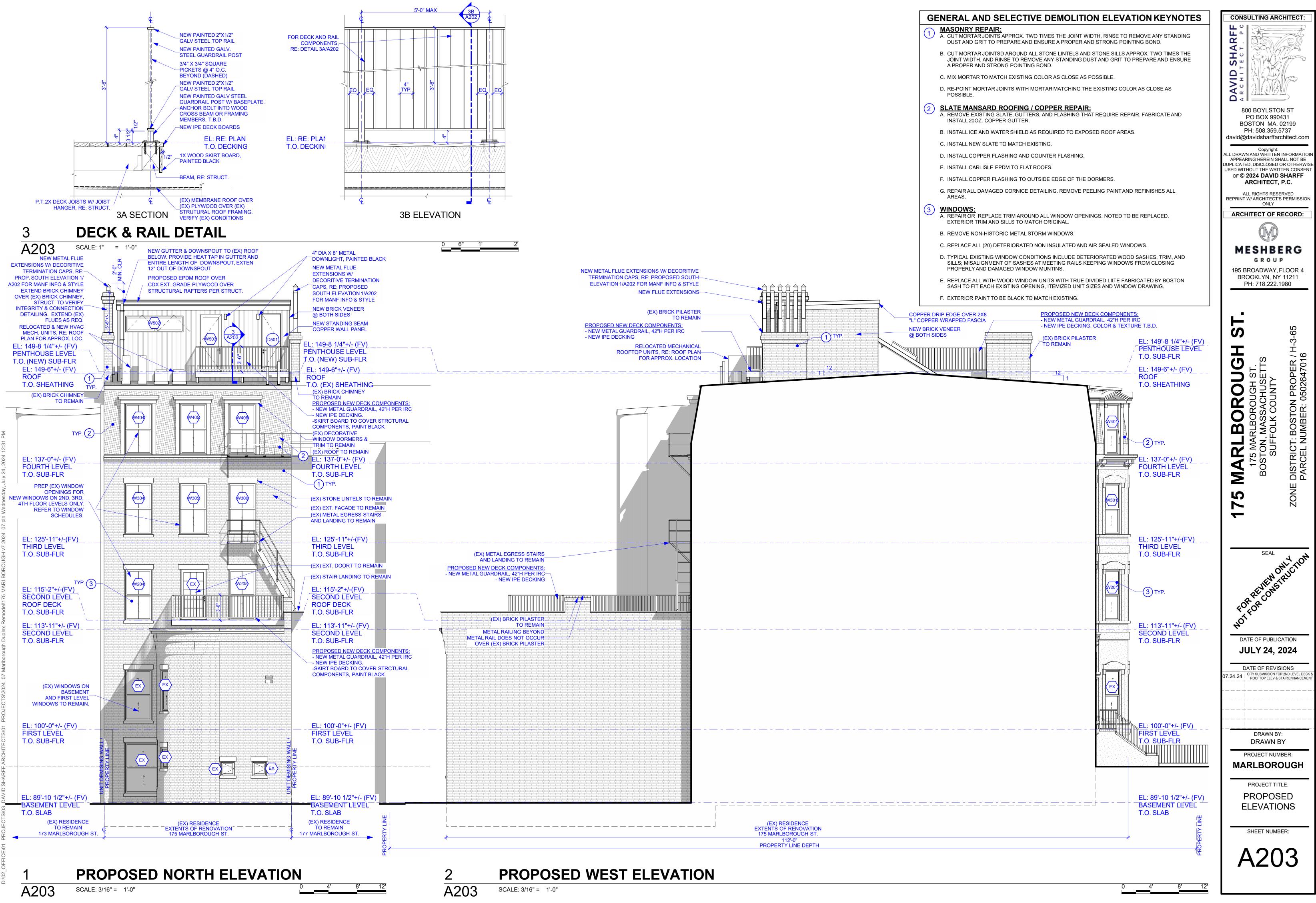
CONSULTING ARCHITECT:

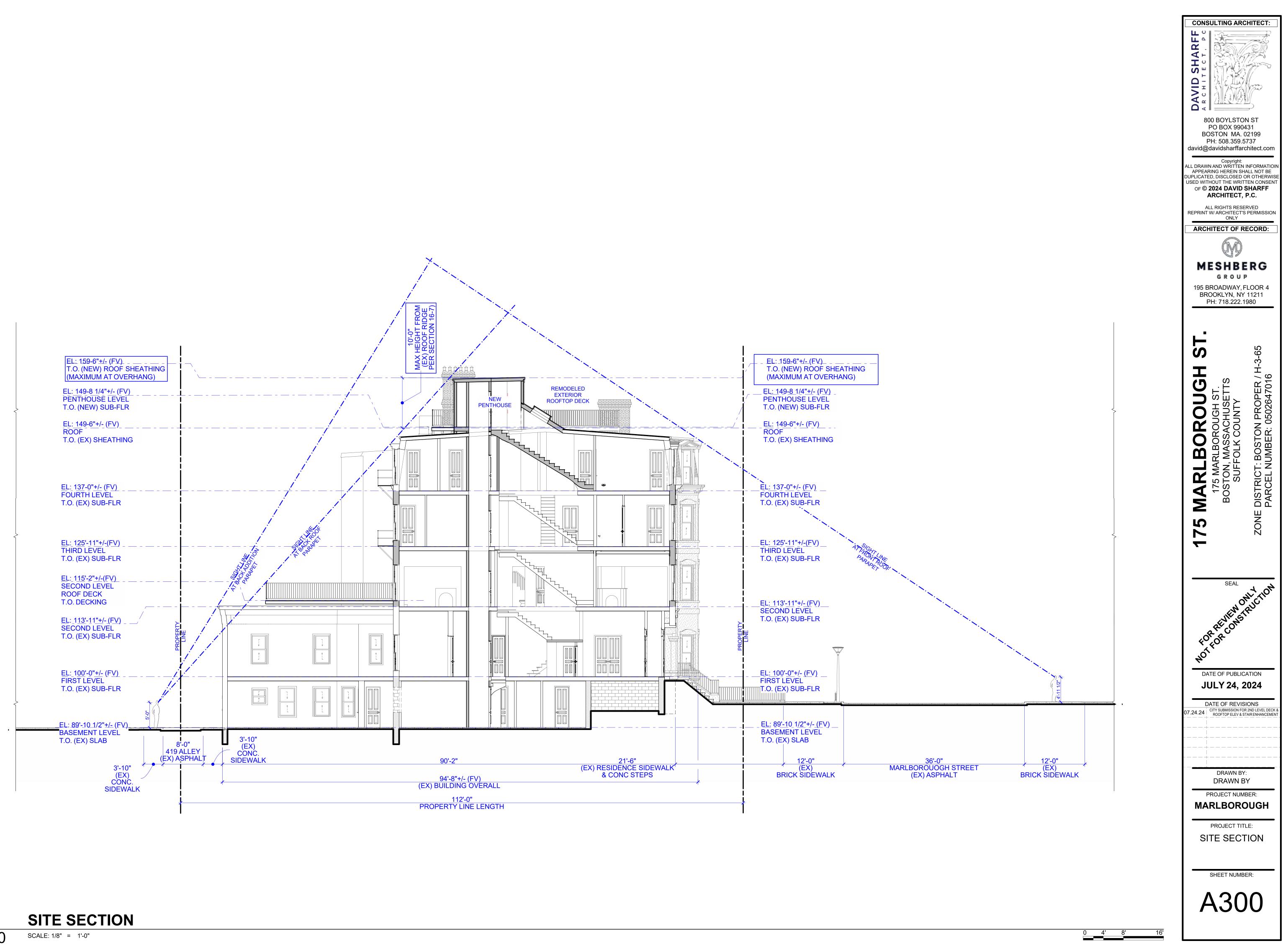
L O





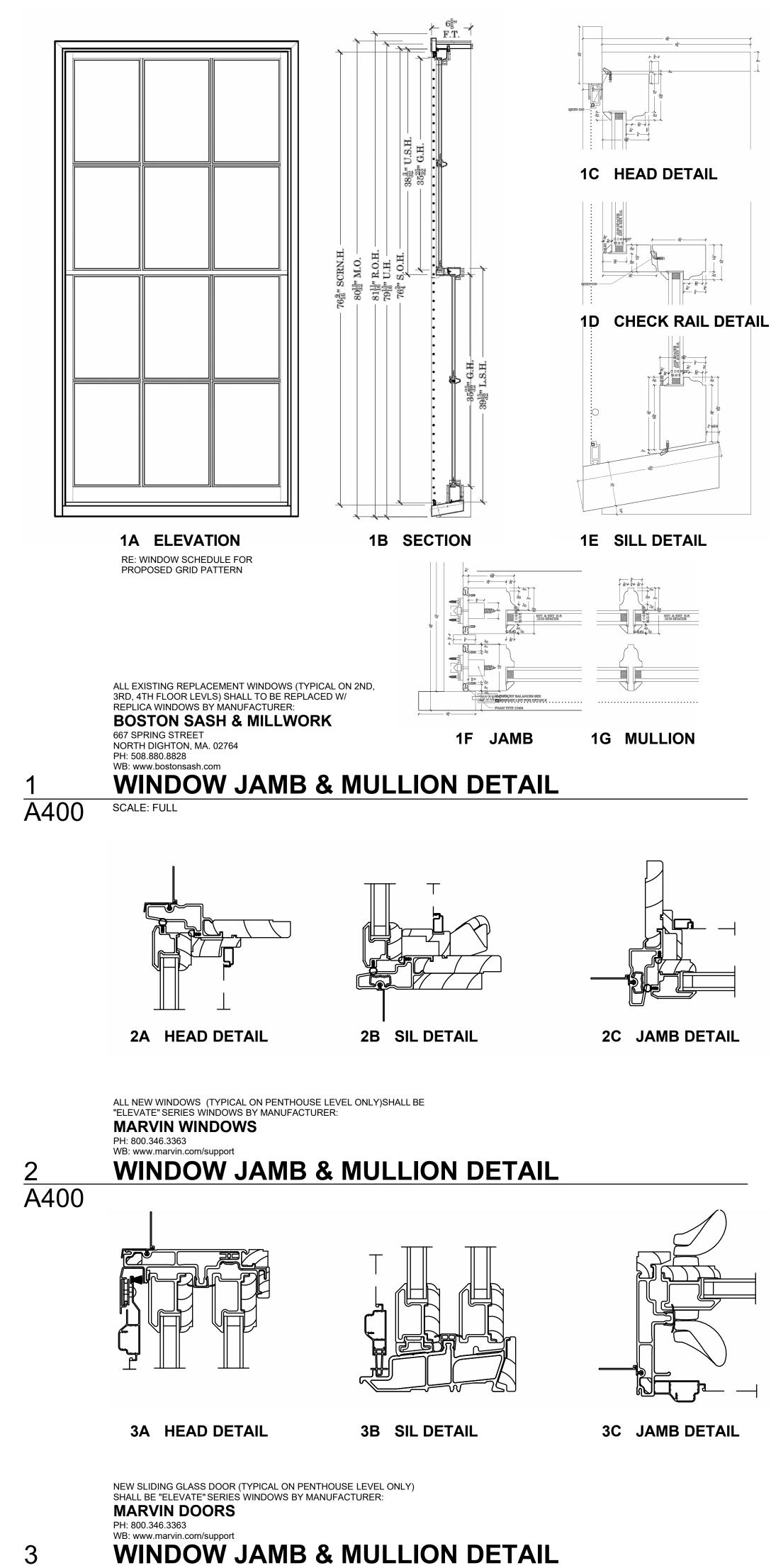












A400

SCALE: NONE

				WINDOW	SCHEDULE						WINDOW	SCHEDULE	
ID	WIDTH	HEIGHT	QTY	ELEVATION	FUNCTION	REMARKS							
	EVEL	· · ·		· · · · ·			PENTH	HOUSE	LEVEL				
W200	3'-10"	7'-2"	1		DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / SEE NOTES BELOW	W500	2'-4"	4'-7 1/8"	1		CASEMENT	MANF: MARVIN WINDOWS - ELEVATE SERIES / MDL# ELCA2955 / EBONY OR BRONZE EXT. CLAD / SEE NOTES BELOW
/201	3'-2"	7'-2"	1	7 6 7 7 7 7 7 7	DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / SEE NOTES BELOW	W501	11'-9"	7'-11 1/2"	1	11.94	QUAD SLIDING PATIO DOOR	MANF: MARVIN WINDOWS - ELEVATE SERIES / MDL# ELSPD12080 / OXXO / TEMPERED / EBONY C BRONZE EXT. CLAD / SEE NOTES BELOW
V202	3'-10"	7'-2"	1	2.50°	DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / SEE NOTES BELOW	W502	8'-0"	2'-3"	1	8-0"	DOUBLE AWNING	MANF: MARVIN WINDOWS - ELEVATE SERIES / MDL# ELAWN49272W / EBONY OR BRONZE EXT. CLAD / SEE NOTES BELOW
/203	3'-2"	7'-2"	1		DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / SEE NOTES BELOW	W503	3'-0"	8'-0"	1	3.0	FRENCH OUTSWING GLASS DOOR	MANF: MARVIN WINDOWS - ELEVATE SERIES / MDL# ELOFD 3080X-R / TEMPERED / EBONY OR BRONZE EXT. CLAD / SEE NOTES BELOW
/204							SKYLIGHT W	INDOW SCHED	DULE				
							ID	WIDTH	HEIGHT	QTY	ELEVATION	FUNCTION	REMARKS
V205	3'-10" 7'-2" 1 DOUBLE HUNG		MANF: BOSTON SASH & MILLWORK / 2W1H GRID / SEE NOTES BELOW	ROOF	PLAN								
							W600	2'-6"	4'-0"	1	4-0-1 1	GLASS SKY LIGHT	MANF: MARVIN SKYLIGHT - AWAKEN SERIES / EBONY OR BRONZE EXT. CLAD / TEMPERED / SEE NOTES BELOW

WINDOW SCHEDULE											
ID	WIDTH	HEIGHT	QTY	ELEVATION	FUNCTION	REMARKS					
3RD LEVEL											
W300	3'-10"	7'-2"	1	5.10°	DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK /SEE NOTES BELOW					
W301	3'-2"	7'-2"	1		DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / SEE NOTES BELOW					
W302	3'-10"	7'-2"	1		DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / SEE NOTES BELOW					
W303	3'-2"	7'-2"	1		DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / SEE NOTES BELOW					
W304	3'-10"	7'-2"	1	57. 57. 57. 57.	DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / 2W1H GRID / SEE NOTES BELOW					
W305	3'-10"	7'-2"	1	57.10°	DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / 2W1H GRID / SEE NOTES BELOW					
W306	3'-10"	7'-2"	1	57. 57. 57.	DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / 2W1H GRID / SEE NOTES BELOW					

	WINDOW SCHEDULE										
ID	WIDTH	HEIGHT	QTY	ELEVATION	FUNCTION	REMARKS					
4TH L	EVEL										
W400	3'-4"	7'-2"	1		DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / 2W1H GRID / SEE NOTES BELOW					
W401	2'-8"	7'-2"	1		DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / SEE NOTES BELOW					
W402	3'-4"	7'-2"	1		DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / 2W1H GRID / SEE NOTES BELOW					
W403	2'-8"	7'-2"	1		DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / SEE NOTES BELOW					
W404	3'-10"	7'-2"	1	N.107	DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / 2W1H GRID / SEE NOTES BELOW					
W405	3'-10"	7'-2"	1	N.107	DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / 2W1H GRID / SEE NOTES BELOW					
W406	3'-10"	7'-2"	1		DOUBLE HUNG	MANF: BOSTON SASH & MILLWORK / 2W1H GRID / SEE NOTES BELOW					



Elevate Awning



maintenance Ultrex[®] fiberglass exterior and

3-10"

to fit seamlessly into existing window openings

Elevate Casement

- The Elevate[®] Casement window is a sidehinged option built for smooth operation with a
- Utrex® fiberglass exterior and warm wood Interior,

concealed multi-point locking system. Style

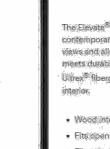
- Wood interlor and fiberglass exterior • Fits openings up to 3' wide by 6' high
- Narrow frame replacement option available to fit seamlessly into existing window

openings

- meets durability with a low-maintenance



Elevate Sliding Patio



Door

The Elevate[®] Sliding Patio Door delivers contemporary lines and more glass to prioritize views and allow for effortless operation. Style meets durability with a low-maintenance.

Ultrex[®] fiberglass exterior and warm wood Wood interior and fiberglass exterior

 Fits openings up to 16' wide by 8' high Fiberglass sill stands up to foot traffic and



NEW SLIDING GLASS DOOR (TYPICAL ON PENTHOUSE LEVEL ONLY) SHALL BE "ELEVATE" SERIES WINDOWS BY MANUFACTURER: **MARVIN DOORS**





WB: www.marvin.com/support MARVIN WINDOWS / SLIDING DOOR / SKYLIGHT DESIGN & COLORS SCALE: NONE

OW & DOOR NOTES:

- VATE" SERIES. FIBERGLASS EXTERIOR W/ WOOD TRIM/EXTENSIONS INTERIOR. INTERIOR WOOD WINDOW SH / EXTENSIONS SHALL BE STAINED OR PAINTED. VERIFY W/ OWNER PRIOR TO FINISHING

- SERVATION GUIDELINES.

DRIC WINDOW REQUIREMENTS (NOTES ALSO INDICATED ON ELEVATION SHEETS): REPAIR OR REPLACE TRIM AROUND ALL WINDOW OPENINGS. NOTED TO BE REPLACED. EXTERIOR TRIM AND SILLS TO MATCH ORIGINAL

- VINDOW MUNTINS.

	DOOR SCHEDULE										
ID	WIDTH	HEIGHT	QTY	ELEVATION	TYPE	ROOM NO.	ROOM NAME	REMARKS			
LOW	LOWER LEVEL										
D100	2'-6"	7'-0"	1		SWING / RH / INTERIOR	-	ELEV	SOLID CORE / MATCH PANEL W/ EXISTING DOORS / COORD. W/ ELEV. OPENING			
D200	2'-6"	7'-0"	1		SWING / RH / INTERIOR	-	ELEV	SOLID CORE / MATCH PANEL W/ EXISTING DOORS / COORD. W/ ELEV. OPENING			
D300	2'-6"	7'-0"	1		SWING / RH / INTERIOR	-	ELEV	SOLID CORE / MATCH PANEL W/ EXISTING DOORS / COORD. W/ ELEV. OPENING			
D400	2'-6"	7'-0"	1		SWING / RH / INTERIOR	-	ELEV	SOLID CORE / MATCH PANEL W/ EXISTING DOORS / COORD. W/ ELEV. OPENING			
D500	2'-6"	7'-0"	1		SWING / RH / INTERIOR	-	ELEV	SOLID CORE / MATCH PANEL W/ EXISTING DOORS / COORD. W/ ELEV. OPENING			
D501	2'-6"	8'-0"	1	•	IN-SWING W/ / RH / EXTERIOR	-	STORAGE	INSULATED METAL DOOR W/ THRESHOLD, PAINT BLACK			

EXISTING REPLACEMENT WINDOWS (ON 2ND, 3RD, AND 4TH LEVELS ONLY) TO BE BY "BOSTON SASH & MILLWORK" UFACTURER. (BASEMENT & 1ST LEVEL WINDOWS TO REMAIN). REFER TO DETAIL 1/A500 FOR MANUFACTURER TACT INFORMATION. WOOD WINDOWS SHALL BE TREATED ON THE EXTERIOR AND STAINED OR PAINTED ON RIOR. VERIFY W/ OWNER PRIOR TO FINISHING.

NEW WINDOWS & SKYLIGHT (**ON PENTHOUSE / ROOF LEVELS ONLY**) TO BE BY "MARVIN WINDOWS & DOORS",

EX) WINDOW REPLACEMENT SIZES INDICATED IN SCEDULE ABOVE WAS BASED ON SITE INSPECTION. TRACTOR TO VERIFY ALL EXISTING R.O.'S AND REQUIRED GAP SPACE PER MANUFACTERER REQUIREMENTS

ADJUST WINDOW SIZES ACCORDINLY PRIOR TO PLACING WINDOW ORDER. (EX) WINDOW REPLACEMENT SHALL MAINTAIN SAME DETAILING AND CONFORM TO THE HISTORICAL

TRACTOR TO VERIFY ALL WALL THICKNESSES FOR REQUIRED HEAD, SILL, AND JAMB EXTENSIONS.

VINDOW SASHES TO BE EQUAL IN WIDTH.

ER TO SCHEDULE ABOVE FOR WINDOW DIVIDED LIGHTS.

DOW SUPPLIER TO VERIFY ALL TEMPERED GLASS LOCATIONS. ER TO ELEVATIONS FOR INDIVIDUAL UNIT OPENING DIRECTIONS.

OR SUPPLIER TO VERIFY ALL DOOR OPERATION HANDING

DOW RETURNS TO HAVE WOOD EXTENSIONS SUPPLIED EITHER BY THE WINDIOW MANUFACTOER OR SUPPLIED J SEPERATE TRIM CARPENTER. WOOD SPECIES TO MATCH WOOD SPECIES OF WINDOW. DOORS AND WINDOWS TO BE INSTALLED ACCORDING TO MANUFACTURERS RECOMMENDATIONS AND DETAILS.

EXISTING WINDOWS AND DOORS TO REMAIN, NOT SHOWN IN ABOVE SCHEDULES.

REMOVE NON-HISTORIC METAL STORM WINDOWS.

REPLACE ALL (34) DETERIORATED NON INSULATED AND AIR SEALED WINDOWS. YPICAL EXISTING WINDOW CONDITIONS INCLUDE DETERIORATED WOOD SASHES, TRIM, AND SILLS; MISALIGNMENT OF SASHES AT MEETING RAILS KEEPING WINDOWS FROM CLOSING PROPERLY AND DAMAGED

REPLACE ALL WITH WOOD WINDOW UNITS WITH TRUE DIVIDED LIITE FABRICATED BY BOSTON SASH TO FIT EACH EXISTING OPENING, ITEMIZED UNIT SIZES AND WINDOW DRAWING. EXTERIOR PAINT TO BE BLACK TO MATCH EXISTING.

Awaken Skylight

Jurable and Iow maintenance fil

Third party shades can be added

• Maximum sizes up to $48^{\circ} \times 90^{\circ}$

ficto current from other manufacturers

Flush giazing sheds debris and prevents pooling

The same unit can be installed on either a curb or dire to the roof deck

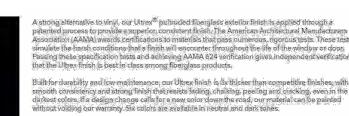
Narrow sightlines provid

• Sleek design

Non-venting

CLADDING COLOR OPTIONS





ate the hards conditions that a finish will en

oress to provide a superior, consistent finish. The American Architectural Manuf

unterthroughout the life of the window or do

ciation (AAMA) awards certifications to materials that base numerous, rigorous tests. Thes

encodh consistency and strong finish that resists fading, chalking, peeling and cracking, even in t darkest colors. If a design change calls for a new color down the road, our material can be painted without voiding our warainty. Ski kolors are available invinciated and loark tones.



EBONY

