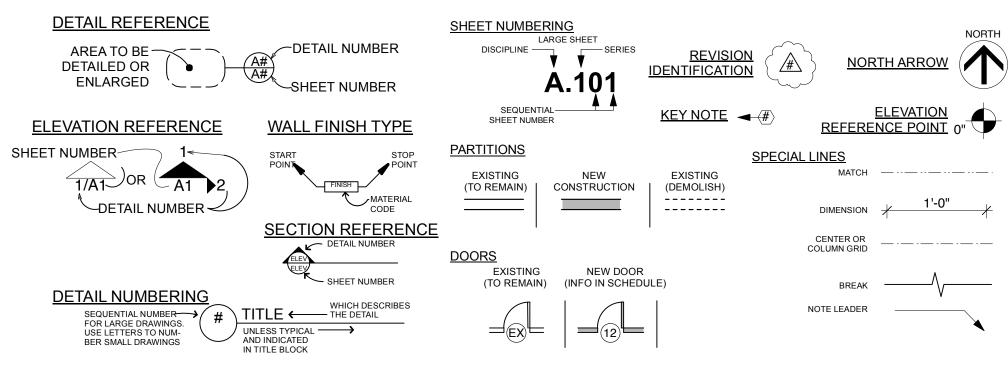
# 410 MASSACHUSETTS AVENUE, BOSTON, MASSACHUSETTS AVENUE, BOSTON, MASSACHUSETTS AVENUE, BOSTON, MASSACHUSETTS

•										
A & AB ACFL ACO	AND ANCHOR BOLT ACCESS FLOOR IS ACOUSTIC	<u>E</u>	EIFS	EXISTING ELECTRIC CABINET EXTERIOR INSULATION AND FINISH SYSTEM	<u>L</u>	L L LAV LB	ANGLE LAVATORY LAVATORY POUND	<u>S</u>	S SCHED SD SD	SINK SCHEDULE SHOWER DRAIN SMOKE DAMPER
ACT AD	ACOUSTIC CEILING TILE AREA DRAIN		EJT EL	EXPANSION JOINT ELEVATION		LCD LF	LINEAR CEILING DIFFUSER LINE FIGURED		SDISP SEC	SOAP DISPENSER SECRETARY
ADD	ADDENDUM		ELEC	ELECTRICAL		LIN	LINEAR/-L		SECT	SECTION
ADDI ADJ	ADDITIONAL ADJUSTABLE		ELEV EMERG	ELEVATOR EMERGENCY		LKR LLH	LOCKER LONG LEG HORIZONTAL		SF SF	STOREFRONT SQUARE FEET
ADJ	ADJACENT		ENCL	ENCLOSURE		LLV	LONG LEG VERTICAL		SH	SHOWER
ADM AFF	N ADMINISTRATION ABOVE FINISHED FLOOR		ENTR EP	ENTRANCE ELECTRIC PANEL		LMC LOC	LINEAR METAL COATING LOCATE/-ION		SHD SHT	SHOWER HEAD SHEET
AFF	ABOVE FINISHED FLOOR AIR HANDLING UNIT		EQ	EQUAL		LOC	LOCATE/-ION LOW POINT		SHTG	SHEATHING
ALT	ALTERNATE					LS	LAWN SPRINKLING		SIM	SIMILAR
ALUN ANUI			ES EWC	END SECTION ELECTRIC WATER COOLER		LT LTG	LIGHT LIGHTING		SL SLNT	SEALER SEALANT
AP	ACCESS PANEL		EXA	EXHAUST AIR		LVR	LOUVER		SLV	SLEEVE
APC	ARCHITECTURAL PRECAST CONCRETE		EXC EXH	EXCAVATE/-ED/-ION EXHAUST HOOD		LWC	LINEAR WOOD CEILING		SM SNC	SURFACE MOUNTED SANITARY NAPKIN CABINET
APRO			EXIST	EXISTING					SND	SANITARY NAPKIN DISPOSER
ARCI AUTO			EXP EXT	EXPANSION EXTERIOR		М	MIDDLE		SOG SP	SLAB ON GRADE STANDPIPE
AWT	ACOUSTIC WALL TREATMENT				M	MAN	MANUAL		SPEC	SPECIFICATIONS
BA BBD			<b>F</b> A			MATL MAX	MATERIAL MAXIMUM		SPR SQ	SINGLE PLY ROOF SQUARE
BA BBD	BUILDING ACCESSORY BULLETIN BOARD	<u>F</u>	FA FB	FIRE ALARM FIRE BLANKET		MBD	MARKER BOARD		SQ YD	SQUARE YARD
BC	BRICK COURSES		FD	FLOOR DRAIN		MC MCU	MEDICINE CABINET MODULAR COOLING UNIT		SR SS	SERVICE RECEPTOR STAINLESS STEEL
BD BFE	BOARD BOTTOM OF FOOTING ELEVATIO	N		FOUNDATION FIRE DEPARTMENT VALVE		MECH	MECHANICAL		ST	STONE
BG	BUMPER GUARD		FE	FIRE EXTINGUISHER		MEMB MET	MEMBRANE METAL		ST STC	STREET SOUND TRANSMISSION CLASS
BIT BKT	BITUMINOUS BRACKET		FEC FGS	FIRE EXTINGUISHER CABINET FOAM GASKET SEAL		MEZZ	MEZZANINE		STD	STANDARD
BLDO	BUILDING		FH	FIRE HOSE		MFR MH	MANUFACTURER MANHOLE		STL STN	STEEL STONE
BLK( BLT	BLOCKING BORROWED LIGHT		FHP FHV	FULL HEIGHT PARTITION FIRE HOSE VALVE		MID	MIDDLE		STNL	STONE LEDGE
BLW	BELOW		FIN	FINISH/-ED		MIN MIR	MINIMUM MIRROR		STOR STRUCT	STORAGE STRUCTURAL
BM BO	BEAM BY OWNER		FIXT FL	FIXTURE FLOOR		MISC	MISCELLANEOUS		SUPV	SUPERVISOR
BOF	BY OWNER FUTURE		FL	FLOW LINE		MO MONO	MASONRY OPENING		SUSP SW	SUSPENDED STEEL WINDOW
BOT BR	BOTTOM BRICK			FLASHING FLEXIBLE		MONO MPC	MONOLITHIC METAL PAN CEILING		SW SW	SWITCH
BRG	BEARING			FLEXIBLE		MPU	MULTI-PURPOSE UNIT		SWD SYM	SOFTWOOD
BRL BSM	BRICK LEDGE BASEMENT		FLR	FLOOR		MTD MULL	MOUNTED MULLION		STIVI	SYMMETRICAL
BTW				FLUORESCENT FIRE PROOFING						
BUR	BUILT-UP ROOFING		FRMG	FRAMING	_	NIA		<u>T</u>	T	TOP
<u> </u>	CHANNEL			FLOOR SINK FULL SIZE	<u>N</u>	NA NIC	NOT APPLICABLE NOT IN CONTRACT	-	TAN TBD	TANGENT TACKBOARD
C CAB	CABINET		FSTOP	FIRESTOPPING		NO	NUMBER		TBD	TO BE DETERMINED
CCT	CLOSED CIRCUIT TELEVISION		FT FTG	FOOT/FEET FOOTING		NOM NRC	NOMINAL NOISE REDUCTION COEFFICIENT		TC TCAB	TIME CLOCK TOILET CABINET
CD CDIS	COILING DOOR CUP DISPENSER			FIN TUBE RADIATOR		NT	NOTE		TDISP	TISSUE DISPENSER
CG	COILING GRILLE		FURR	FURRING		NTS	NOT TO SCALE		TDR	TRENCH DRAIN
CG CH	CORNER GUARD COAT HOOK		FUT	FUTURE	0	OC	ON CENTER		TEL TEMP	TELEPHONE TEMPERATURE
CJT	CONTROL JOINT	~	GA	GAUGE	<u>0</u>	OD	OUTSIDE DIAMETER		TEMP	TEMPERED
CL	CENTER LINE	<u>G</u>	GAL	GALLON/-S		OFF OH	OFFICE OVERHEAD		TER TG	TERRAZZO TONGUE & GROOVE
CL CLG	CLASS CEILING			GALVANIZED GRAB BAR		OP	OPERABLE PARTITION		тн	THRESHOLD
CLR			GB	GRADE BEAM		OPER OPNG	OPERATOR OPENING		TPG TPH	TEMPERED PLATE GLASS TOILET PAPER HOLDER
CM CMU	CONSTRUCTION MANAGER CONCRETE MASONRY UNIT			GENERAL CONTRACTOR GENERAL		OPP	OPPOSITE		TR	TREAD
CO	CASED OPENING			GENERATOR		ORD	OVERFLOW ROOF DRAIN		TRANS	TRANSFORMER
CO COL	CLEANOUT COLUMN		GL	GLASS	Р	PART	PARTITION		TS TV	TUBE SECTION TELEVISION
COM	3 COMBINATION/COMBINE		GMU GR	GLASS MASONRY UNIT GRADE	<u>P</u>	PB	PUSH BUTTON		TYP	TYPICAL
CON CON				GYPSUM WALL BOARD		PC PCD	PRECAST PAPER CUP DISPENSER			
CON			GYP GYP SHT	GYPSUM GYPSUM SHEATHING		PED	PEDESTAL	<u>U</u>	U UC	URINAL UNDERCUT
CON CON						PL PLAM	PLATE PLASTIC LAMINATE		UFD	UNDER FLOOR DUCT
CON	R CONTRACT/-OR	<u>H</u>	H HB	HIGH/HEIGHT HOSE BIBB		PLBG	PLUMBING		UG UH	UNDERGROUND UNIT HEATER
COO COR	RD COORDINATE CORRIDOR		HD	HAND DRYER		PLS PLW	PLASTER PLYWOOD		UNFIN	UNFINISHED
COR	CARPET			HANDICAP HEADER		PL	PROPERTY LINE		UON US	UNLESS OTHERWISE NOTED UTILITY SHELF
СТ	CERAMIC TILE			HARDWARE		PNL PR	PANEL PAIR		UTIL	UTILITY
CTR CTSł	CENTER COUNTERSUNK		HM	HOLLOW METAL		PRELIM	PRELIMINARY	• -	VC	VALVE CABINET
CUH	CABINET UNIT HEATER			HORIZONTAL HIGH POINT		PRES PRESS	PLASTIC RESIN	V	VENT	VALVE CABINET VENTILATION
CW CW	COLD WATER CURTAIN WALL		HR	HANDRAIL		PRESS	PRESSURE PRIMARY		VERT	
CYL	CYLINDER			HEIGHT HEATER		PROJ	PROJECTION		VEST VR	VESTIBULE VAPOR RETARDER
				HEATING, VENTILATION, AND AIR		PRV PT	POWER ROOF VENTILATOR PAINT		VTR	VENT THROUGH ROOF
D DEM	DEPTH/DEEP DEMOLITION		HW	CONDITIONING HOT WATER		PTC	PAPER TOWEL CABINET	147	W	WIDTH/WIDE
DEPF	DEPRESSION		HWD	HARDWOOD		PTR PVC	PRINTER POLYVINYL CHLORIDE	VV	W W	WIDE FLANGE
DEP1 DET	DEPARTMENT DETAIL					-			W/ W/O	WITH WITHOUT
DF	detail Drinking fountain	Ī	IC ID	INTERCOM INSIDE DIAMETER	Q	QT	QUARRY TILE		WC	WALL COVERING
DIA	DIAMETER		IN	INCH/-S	<u>×</u>				WC WD	WATER CLOSET WOOD
DIAG DIFF	DIAGONAL DIFFUSER			INSULATION INTERIOR	<u>R</u>	R	RADIUS		WD WDW	WINDOW
DIM	DIMENSION		ISO	ISOLATION		R RA	RISER RETURN AIR		WG	WALL GUARD
DIST DIST	DISTANCE DISTRIBUTE/-ION					RAD	RADIATE/-ION		WH WHCH	WALL HYDRANT WHEELCHAIR
DIV	DIVISION	<u>J</u>	JAN JB	JANITOR JUNCTION BOX		RB RD	RESILIENT BASE ROOF DRAIN		WHTR	WATER HEATER
DP	DATA PROCESSING		JST	JOIST		RE	RELOCATE EXISTING		WP WR	WATERPROOF WASTE RECEPTACLE WS
DR DS	DOOR DOWNSPOUT		JT	JOINT		REC	RECESS/-ED		**! 1	WASTERECEPTACLEWS
DW	DUMBWAITER	κ	ко	KNOCK OUT		REF REF	REFERENCE REFRIGERATOR		WSCT	WAINSCOT
DWG DWL	DRAWING DOWELS	<u>n</u>				REG	REGISTER		WT WT	WEIGHT WINDOW TREATMENT
						REINF REM	REINFORCE/-ED/-ING REMOVE		WW	WOOD WINDOW
						REQ'D	REQUIRED		WWF	WELDED WIRE FABRIC
						RET	RETAIN/-ING			
						REV	REVERSE			

#### SYMBOL LEGEND



ROUGH OPENING ROUGH SLAB

RAIN WATER LEADER

ROOF HATCH

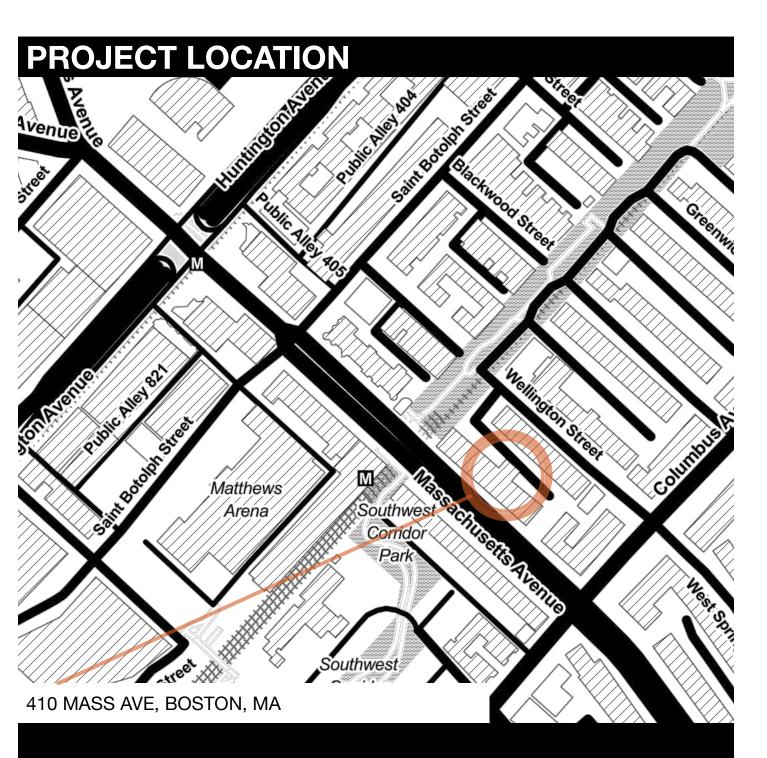
ROOM

RH RM

RO

RS RWL

В



#### **PROJECT IMAGE**



2

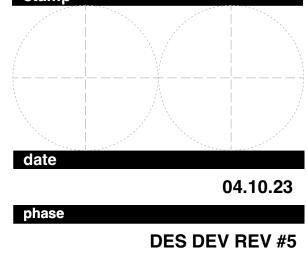
#### **PROJECT OVERVIEW**

Height, Proposed @ Street: 5-Stories	61'-0"					
GROSS SF	16,194	<b>+/-</b>				
F.A.R.	4.73					
UNIT COUNT - RESIDENTIAL	9					
RETAIL UNITS	1					
PARKING SPACES	5					
PARKING SPACES PER UNIT	0.55					
	X					
	GSF	Retail Unit	Unit A	Unit B	Unit C	тот
GARAGE	2,797					Q
1ST FLOOR	2,873	802	359	439		1,600
2nd FLOOR	2,873		1,193	324	439	1,956
3rd FLOOR	2,605		824	722		1,546
4th FLOOR	2,561		1,825			1,825
5th FLOOR	2,485		1,764			1,764
	16,194					8,691

#### **DRAWING LIST**

A.01	COVER PAGE
A.02	SITE PHOTOS CONTEXT - 1
A.03	SITE PHOTOS CONTEXT - 2
A.04	SITE CONDITIONS PHOTOS - 1
A.05	SITE CONDITIONS PHOTOS - 2
A.06	CONTEXT MAP
A.07	SITE BOUNDRY PLAN
A.08	HISTORIC CONTEXT & PHOTOS
A.09	HISTORIC CONTEXT & PHOTOS
A.10	EXTERIOR RENDERING
A.11	DESIGN EVOLUTION
A.12	OCCUPANCY + EGRESS PLAN
A.13	FLOOR PLAN - BASEMENT LEVEL
A.14	FLOOR PLAN - 1ST FLOOR (STREET LEVEL)
A.15	FLOOR PLAN - 2ND FLOOR
A.16	FLOOR PLAN - 3RD FLOOR
A.17	FLOOR PLAN - 4TH FLOOR
A.18	FLOOR PLAN - 5TH FLOOR
A.19	FLOOR PLAN - ROOF LEVEL
A.20	FRONT ELEVATION - EXISTING
A.21	FRONT ELEVATION - PROPOSED (SITE CONTEXT)
A.22	FRONT ELEVATION - PROPOSED
A.23	FRONT ELEVATION - LANDMARKS COMM.
A.24	FRONT ELEVATION - MATERIAL PALETTE
A.25	REAR ELEVATION - PROPOSED
A.26	SITE SECTION - PROPOSED
A.27	EXTERIOR RENDERINGS - DAYTIME
A.28	EXTERIOR RENDERINGS - NIGHT TIME
APPEND	DIX: EXISTING CONDITIONS

HELICON ARCHITEC 76 SUMM BOSTON, T: 617-357	DESIGN GRO CTS ER STREET, MA 02110 7-4437 LICONDESIG	SUITE 510
		ONS AND G STUDIES VOY HUSETTS AVE.
contrac	tor	VINCO PROPERTIES MASSACHUSETTS AVE. BOSTON, MA CONTRACTOR ADDRESS CITY, STATE ZIP
MEP	revisions	STRUCTURAL ENGINEER ADDRESS CITY, STATE ZIP MEP ENGINEER ADDRESS CITY, STATE ZIP
MARK	<b>DATE</b> 05.06.22 12.05.22 02.08.23	DESCRIPTION PERMIT SET DES DEV REV #1 DES DEV REV #2
	03.17.23 04.10.23	LANDMARK STAFF REV #5 LANDMARKS
stamp		



north

COVER SHEET

DRWN / CHCKD sheet number

sheet title

<u>A.01</u> OF

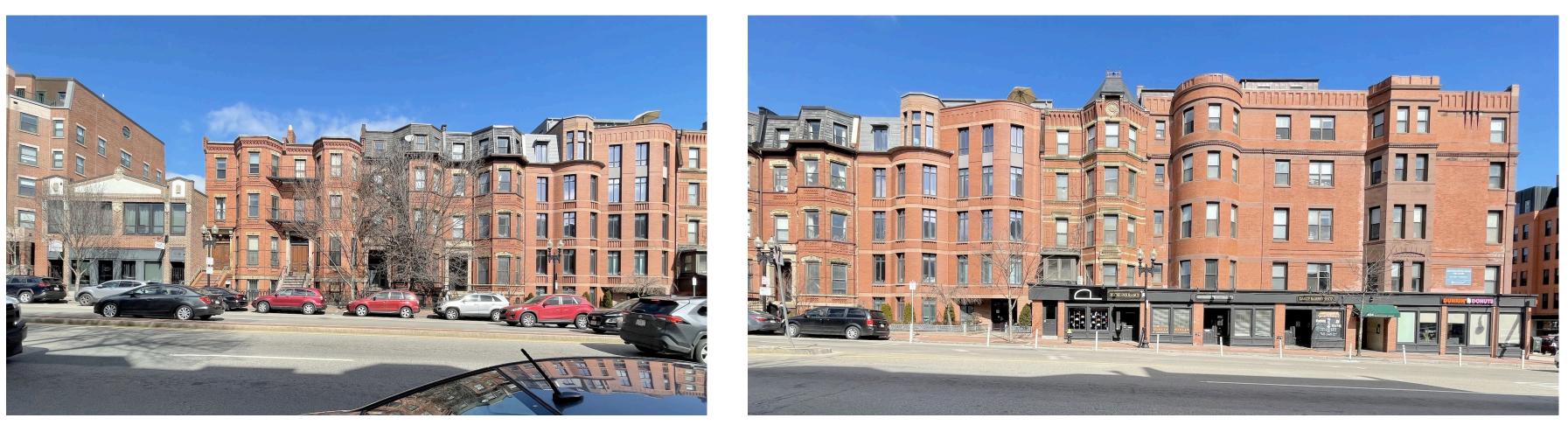


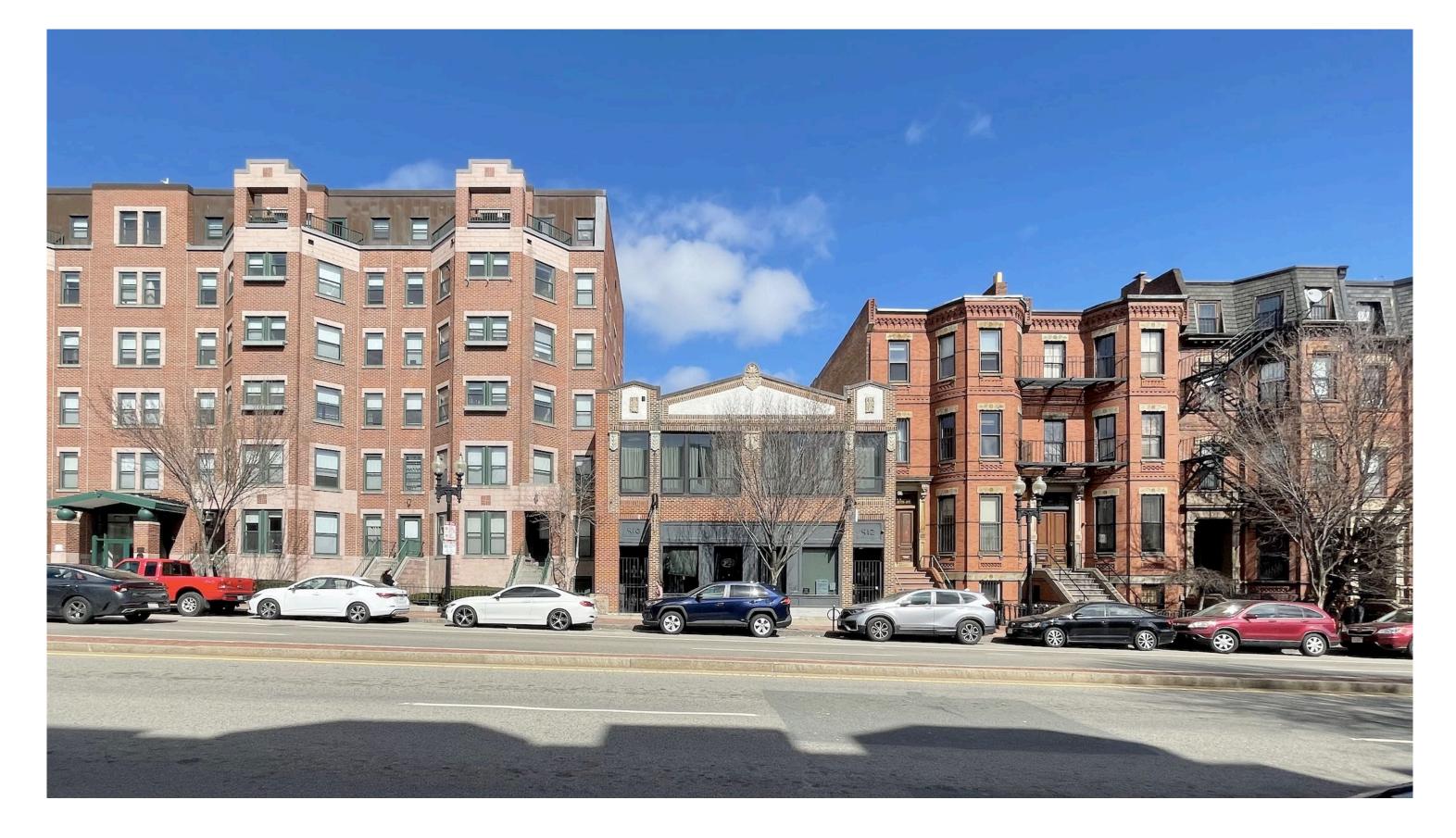




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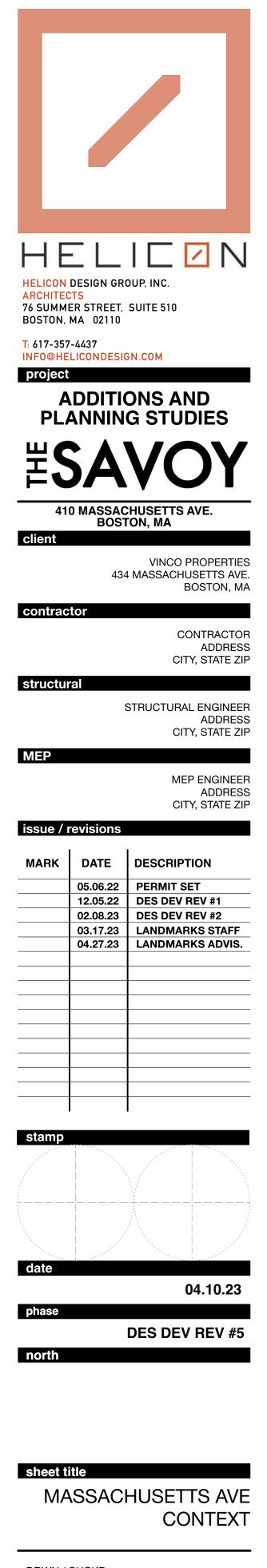




MASSAUCHUSETTS AVENUE - BLOCK ABUTTERS

REV 6 04.27.23

#### MASSAUCHUSETTS AVENUE COMPOSITE VIEW



1

DRWN / CHCKD sheet number



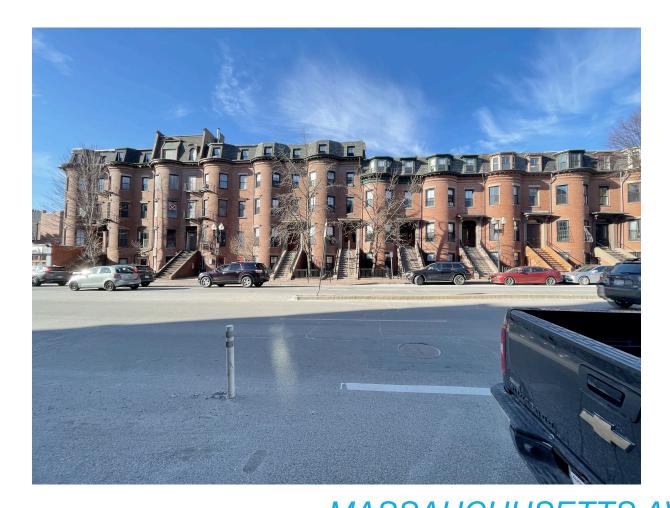




С

**COLUMBUS AVENUE CONTEXT** 

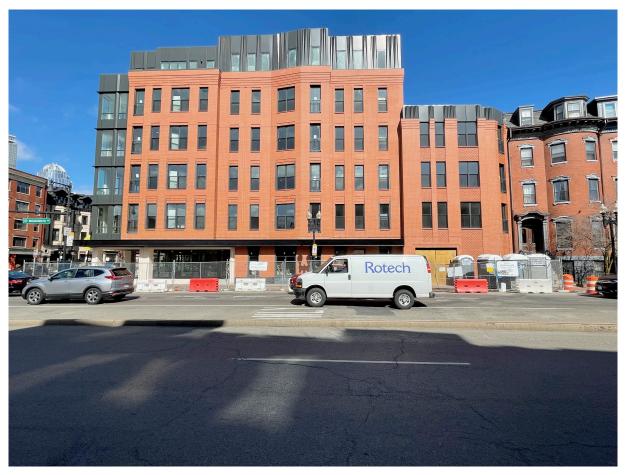






WELLINGTON STREET CURB CURT TO PUBLIC ALLEY





1

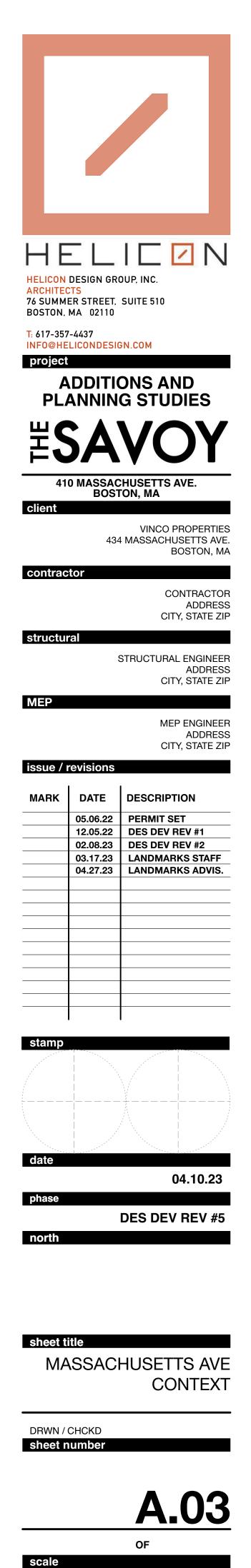
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MASSAUCHUSETTS AVENUE CONTEXT



MASSAUCHUSETTS AVENUE CONTEXT 410 BLOCK SOUTH SIDE

WELLINGTON STREET REV 6 04.27.23







D

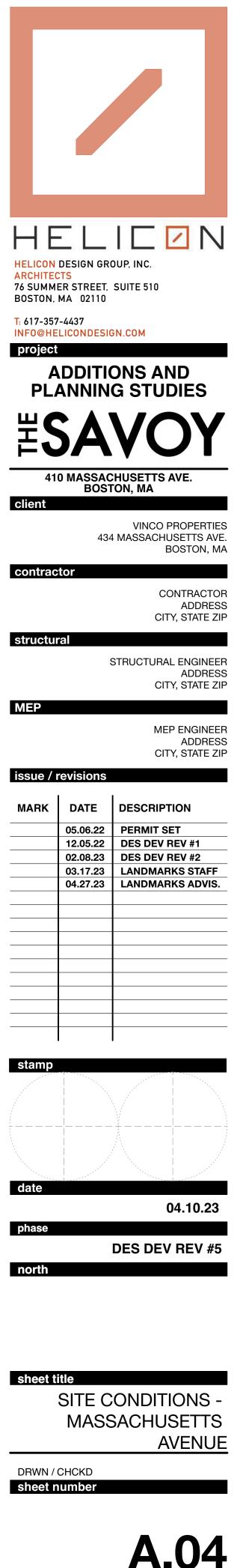
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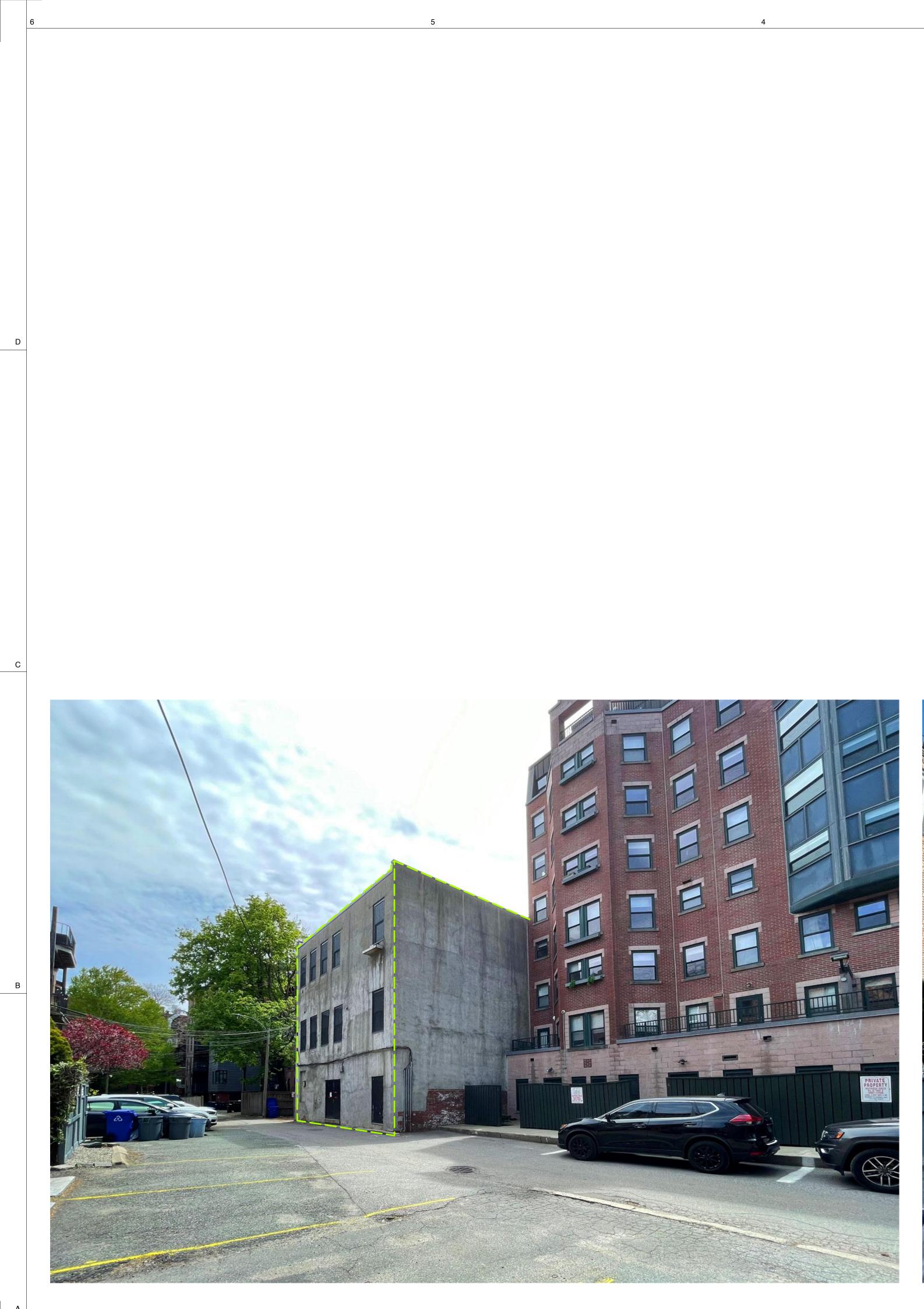
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## REV 6 04.27.23



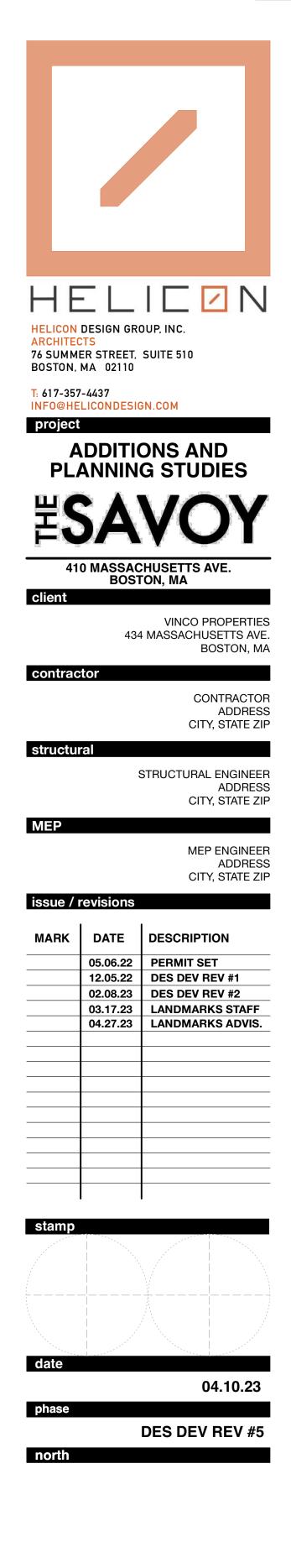
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**A.04** OF





3

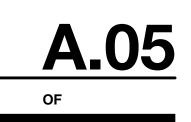


1

#### sheet title

SITE CONDITIONS -PRIVATE ALLEY 505

DRWN / CHCKD sheet number



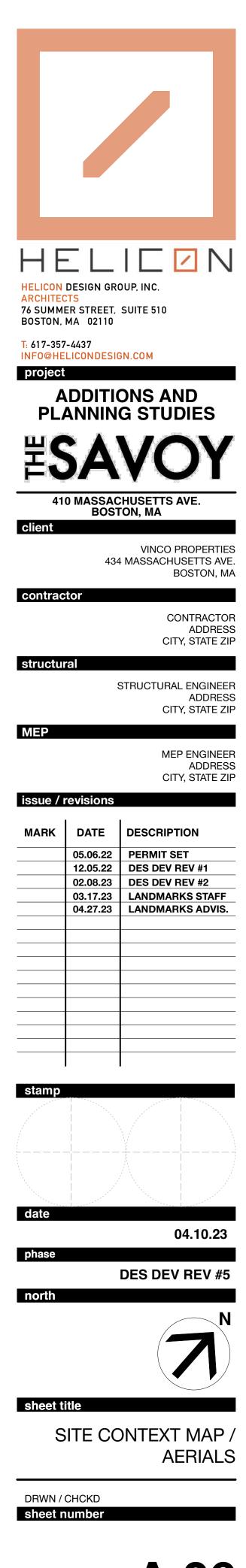
REV 6 04.27.23



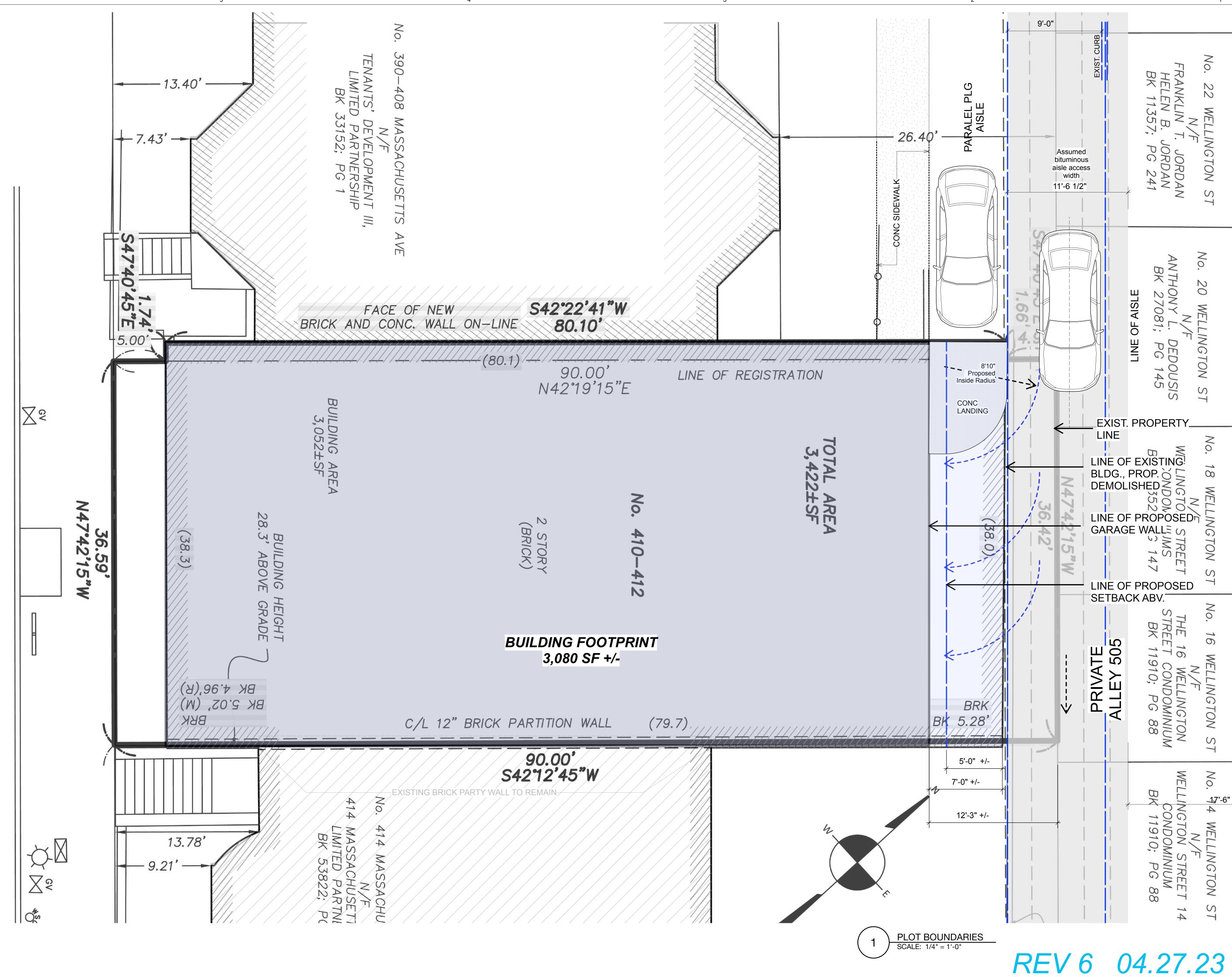
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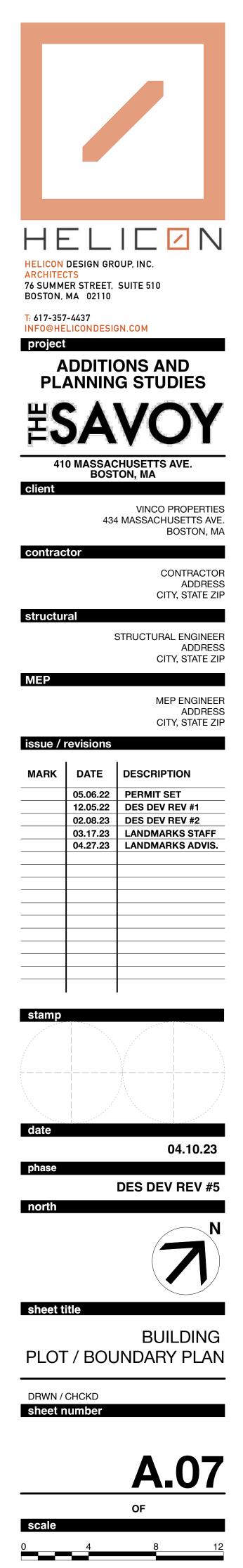


### INFILL DIAGRAM





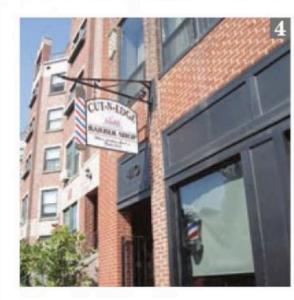




3 In her 1969 autobiography, Coretta Scott King remembered the Western Lunch Box as a restaurant "where black students attending the various institutions of learning often gathered. It specialized in Southern cooking-we would call it soul food now." Operated by Mrs. Mary C. Jackson, it was on the ground floor of 415-417 Mass. Ave.

4 Another legendary jazz club was the Savoy Cafe, "Boston's Original Home of Jazz," whose building now houses a barber shop at 410 Massachusetts Ave











Site of the Savoy, 410 Massachusetts Avenue. All the top acts came here to play.

"My second home, until I left Boston in 1953 to become New York editor of Down Beat, was the Savoy Café on Massachusetts Avenue, a short walk from Symphony Hall and on the edge of the black section of town. Advertised as 'Boston's Original Home of Jazz," it was a long, narrow room with the bandstand crammed against the center of the wall on the right. Like the other jazz clubs, it was one of the few places in Boston where whites and blacks associated without being overly conscious of it."

-Nat Hentoff

" The Shape of Jazz that Was." Boston Magazine

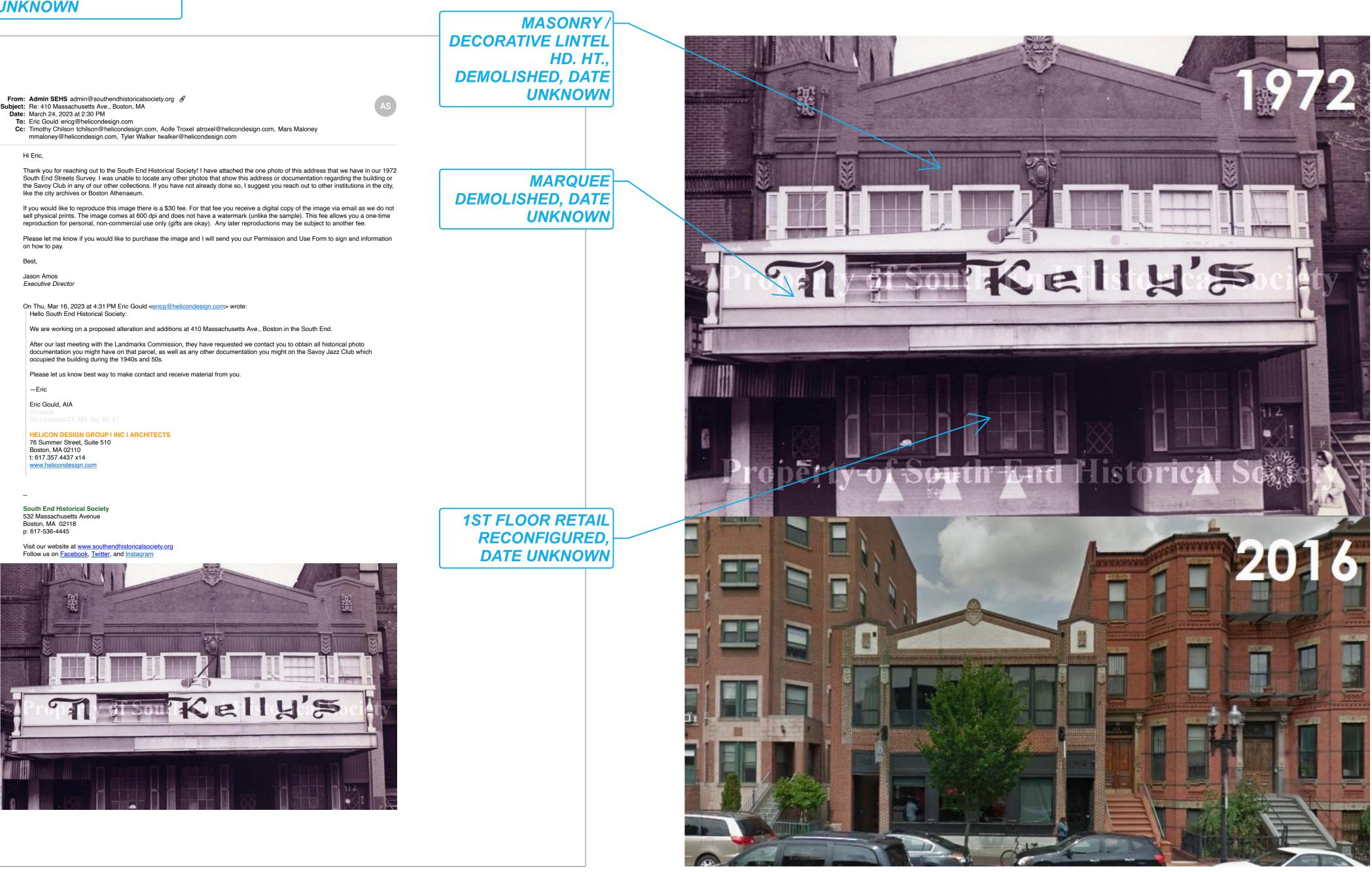
"Those of us who came out onto Massachusetts Avenue from the Savoy Café to find our various ways home occasionally walked in jazz time." -Nat Hentoff Boston Boy

DIVIDED 2ND FL. GLAZING, LOWER 2ND FL. WINDOW HEAD, 1ST FLOOR DECORATIVE WOOD INFILL, DATE UNKNOWN

> To: Eric Gould ericg@helicondesign.com naloney@helicondesign.com, Tyler Walker twalker@helicondesign.com Hi Erio like the city archives or Boston Athenaeum. on how to pay. Best. Jason Amos Executive Director On Thu, Mar 16, 2023 at 4:31 PM Eric Gould ericg@helicondesign.com wrote: Hello South End Historical Society:

occupied the building during the 1940s and 50s.

532 Massachusetts Avenue Boston, MA 02118



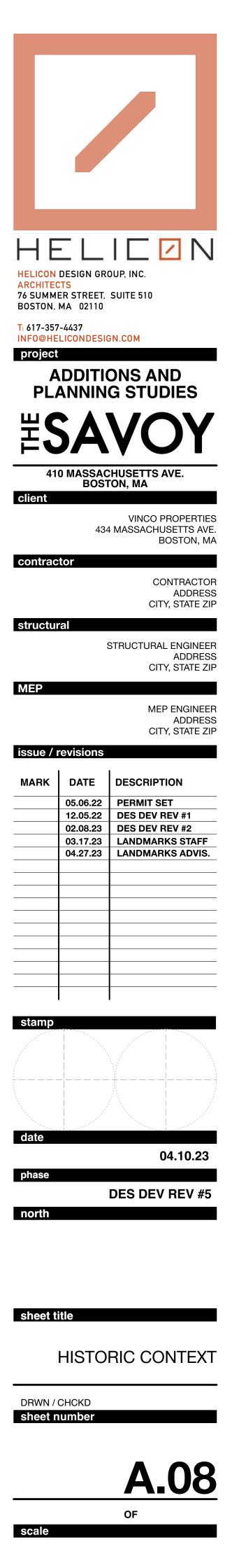
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С

Nat Hentoff and clarinetist Edmond Hall in 1948 at the Savoy Club, Boston, as seen in The Pleasures of Being Out of Step (Bob Parent)

Hentoff grew up in Boston, and fell in love with jazz as a child. In the movie, he remembers walking on Washington Street and being struck by listening to a piece of music coming out from a record store system. "I was so excited, I yelled with pleasure, which you didn't do in Boston in those days. I rushed into the store and, and asked, what was that? That was Artie Shaw's 'Nightmare,'" Hentoff said.





MARQUEE LOGO; SAVOY HARLEM, NYC; DATE UNKNOWN 4

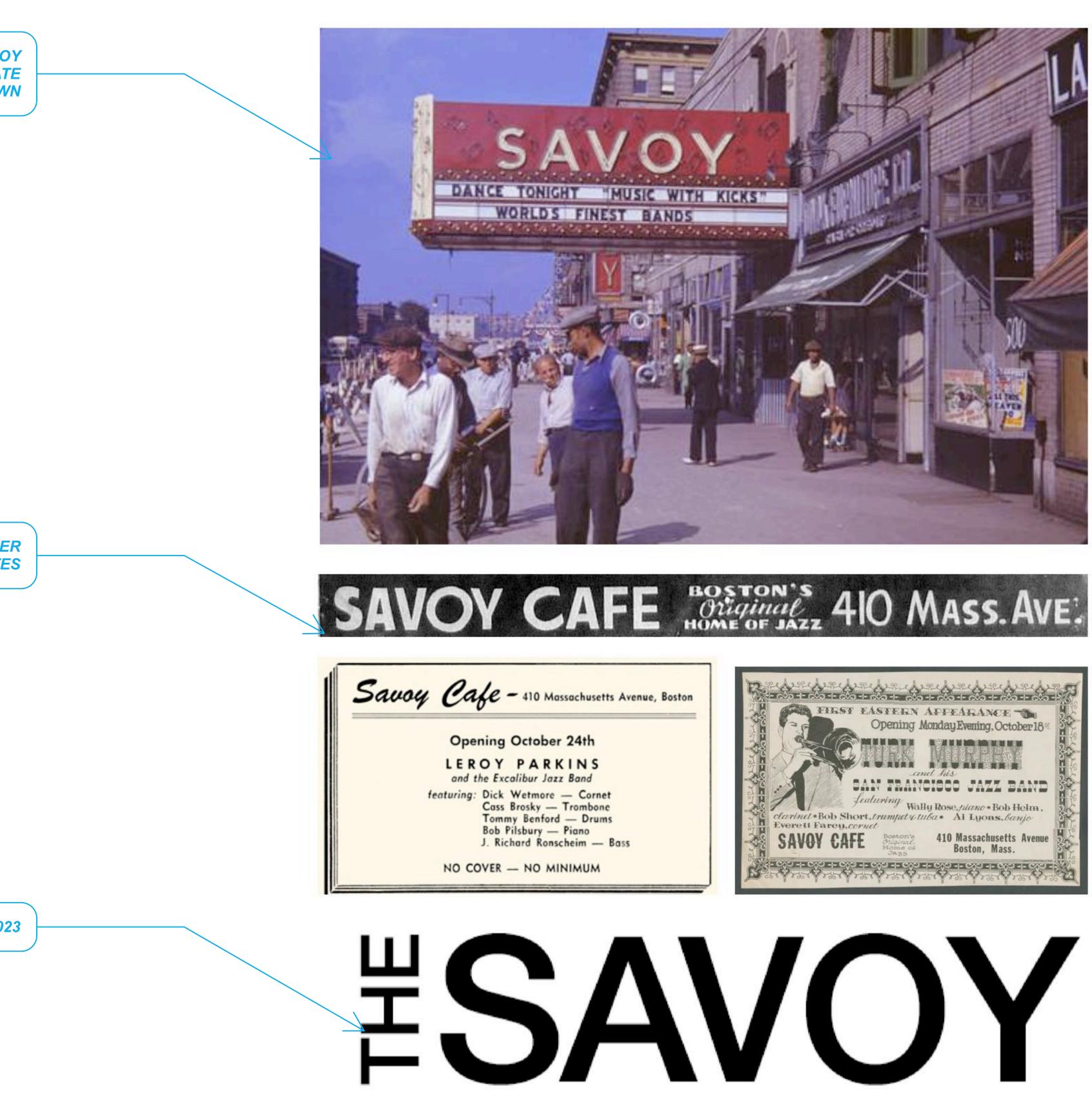
NEWSPAPER ADVERTISEMENTS; DATES

**PROPOSED LOGOTYPE 2023** 

D

C

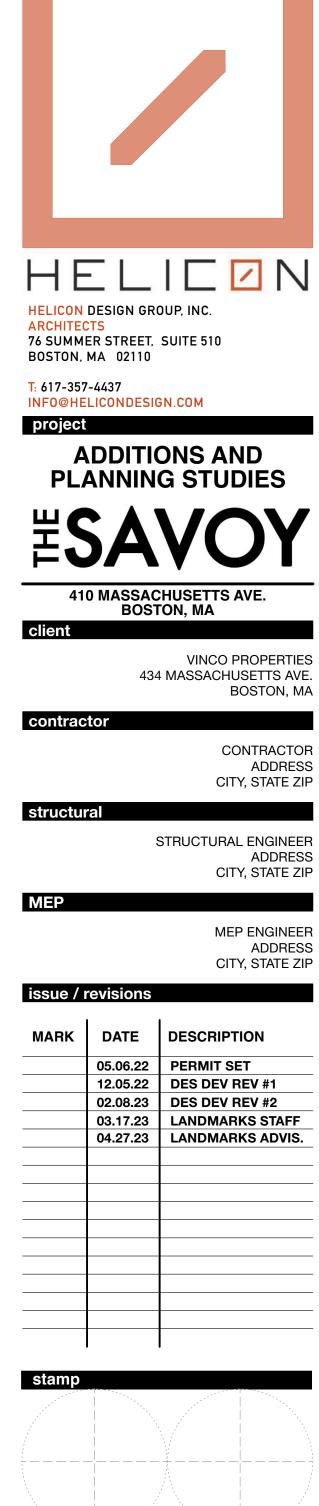
В

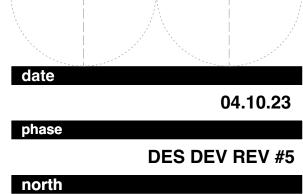


2

## REV 6 04.27.23

#### 2023 LOGOTYPE > HELVETICA NEUE MEDIUM





sheet title

HISTORIC CONTEXT

OF

DRWN / CHCKD

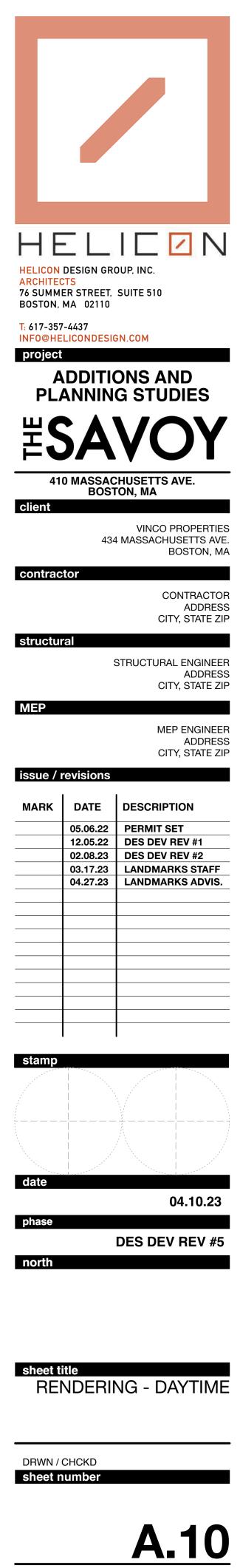
sheet number

**A.09** 





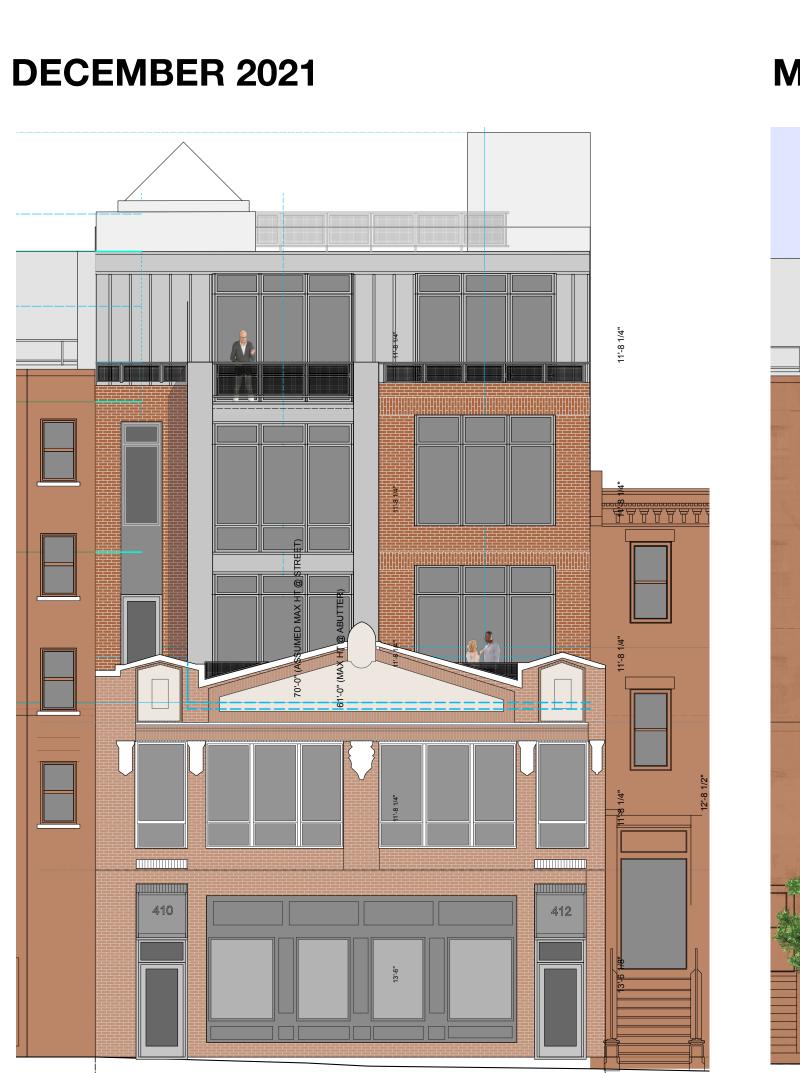
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1

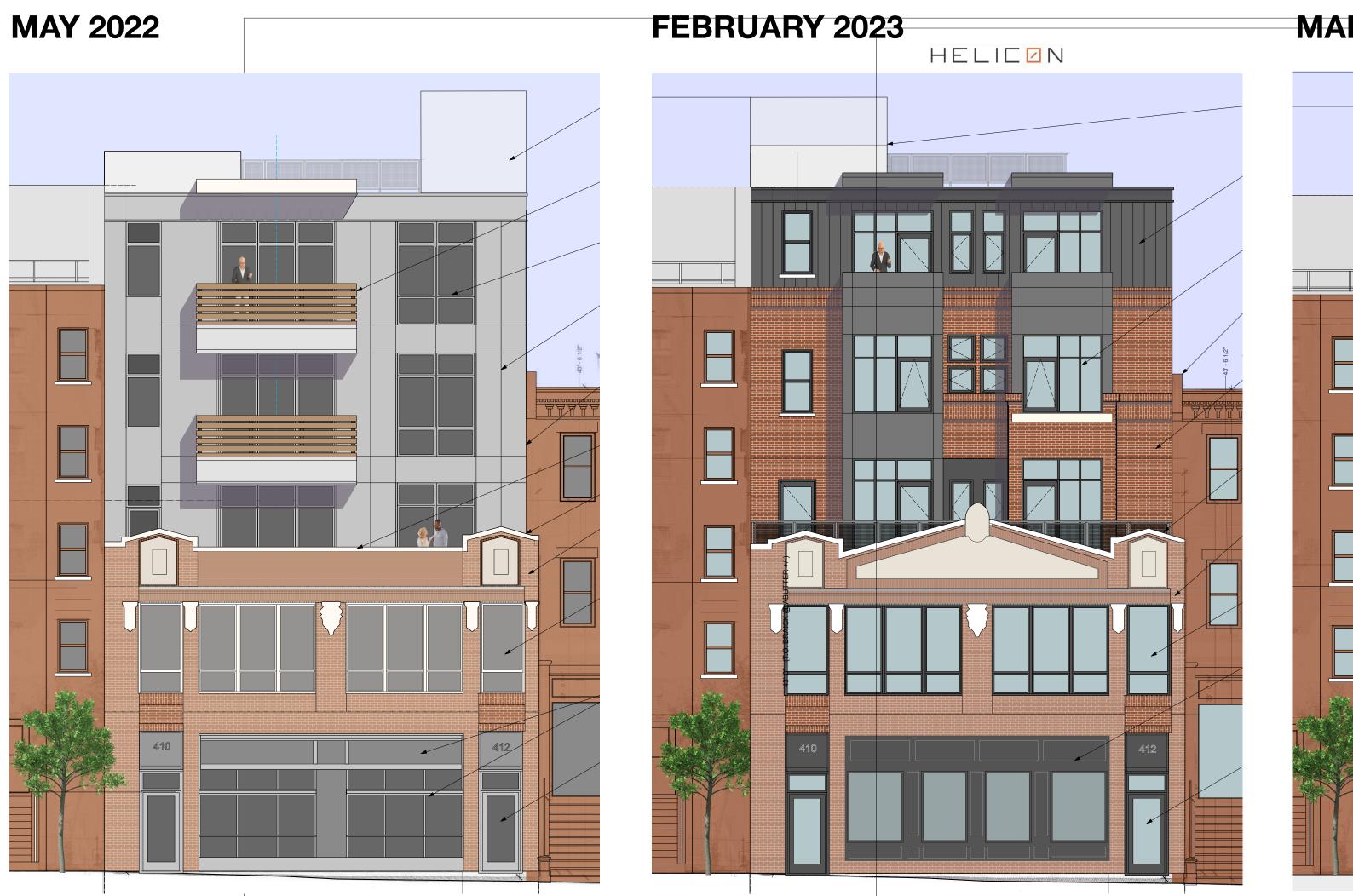
AS NOTED

OF





4

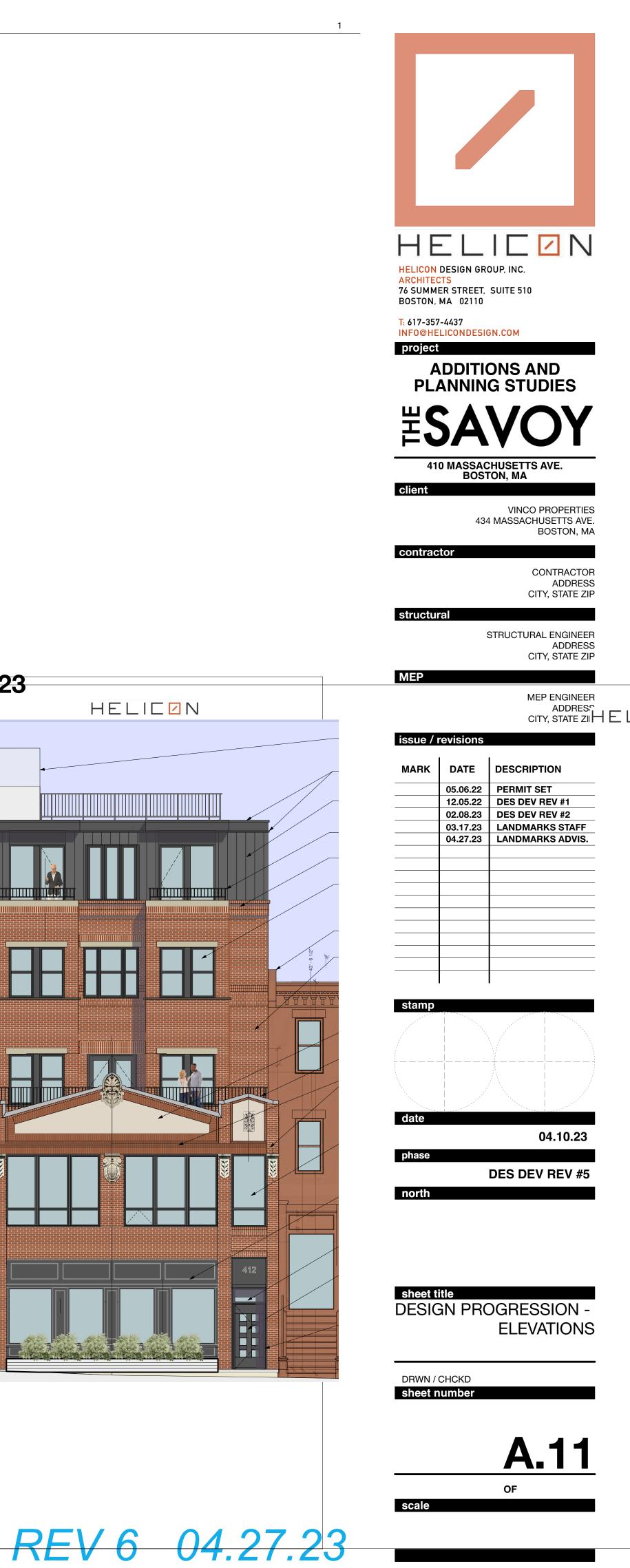


3

В

D

С



**MARCH 2023** HELICUN ĘŔ

2



	USE GROUP S-2 (PARKING)
	USE GROUP M (RETAIL)
	USE GROUP R2 (RESIDENTIAL)
	EXIT ACCESS TRAVEL DISTANCE (MAX ALLOWED: 250')
•	COMMON PATH OF EGRESS TRAVEL (MAX ALLOWED: 125')
	$\_$ POINT WHERE TWO SEPARATE AND DISTINCT PATHS OF EGRESS TRAVEL TO TWO EXITS ARE AVAILABLE

OCCUPANCY LOAD						
FLOOR	USE G	ROUP	NET AREA (SF)	OCCUPANT LOAD FACTOR	MAX. OCCUPANT LOAD	
BASEMENT		S-2	2,801 SF	200 GROSS	14	
		Μ	800 SF	60 GROSS	13	
1ST FLR		R2	2,044 SF	200 GROSS	10	
2ND FLR		R2	2,875 SF	200 GROSS	14	
3RD FLR		R2	2,606 SF	200 GROSS	13	
4TH FLR		R2	2,562 SF	200 GROSS	13	
5TH FLR		R2	2,488 SF	200 GROSS	12	

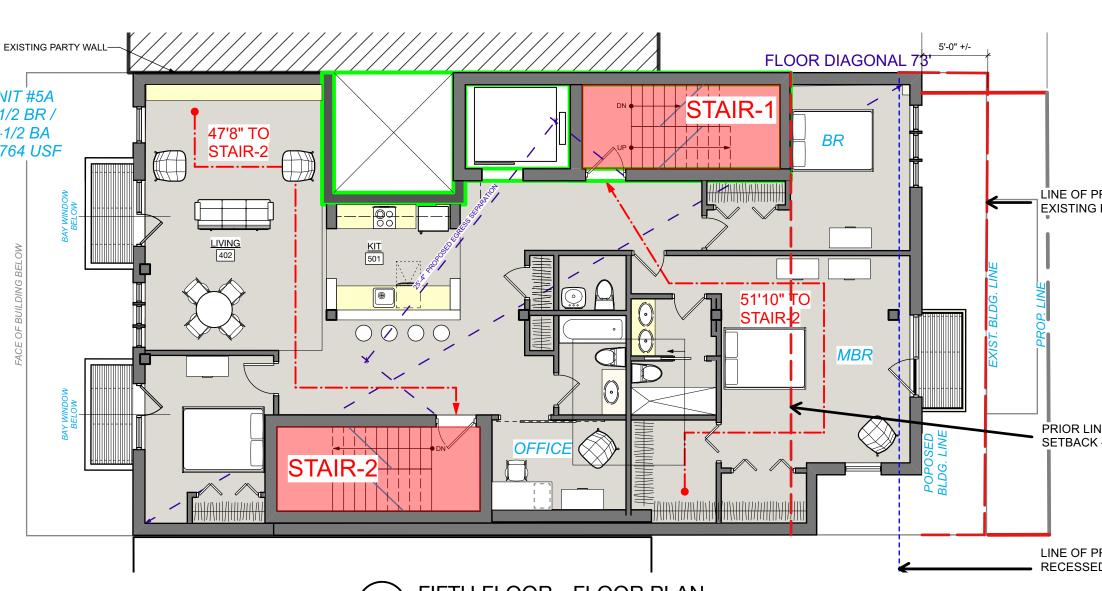
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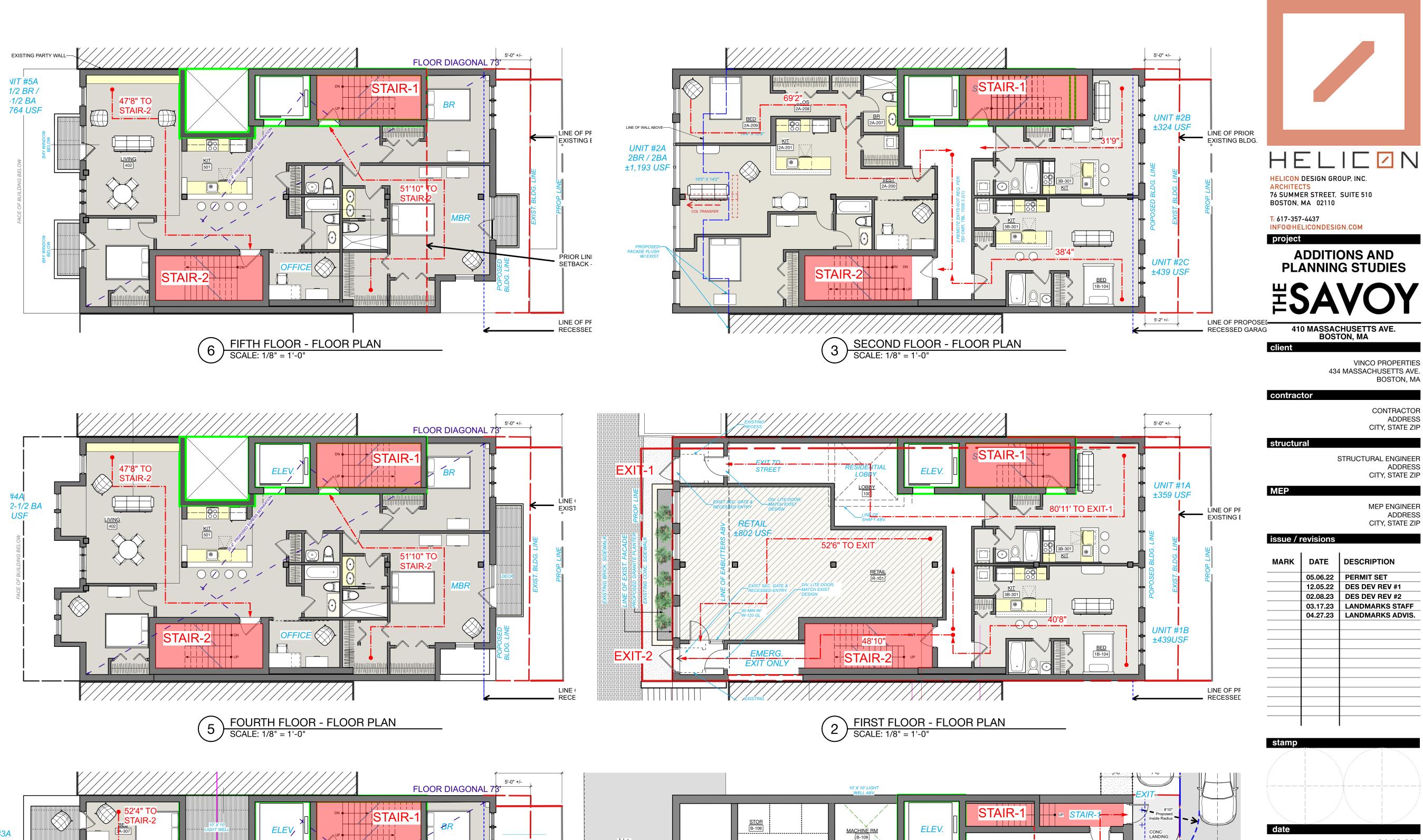
#### EGRESS CAPACITY TABLE

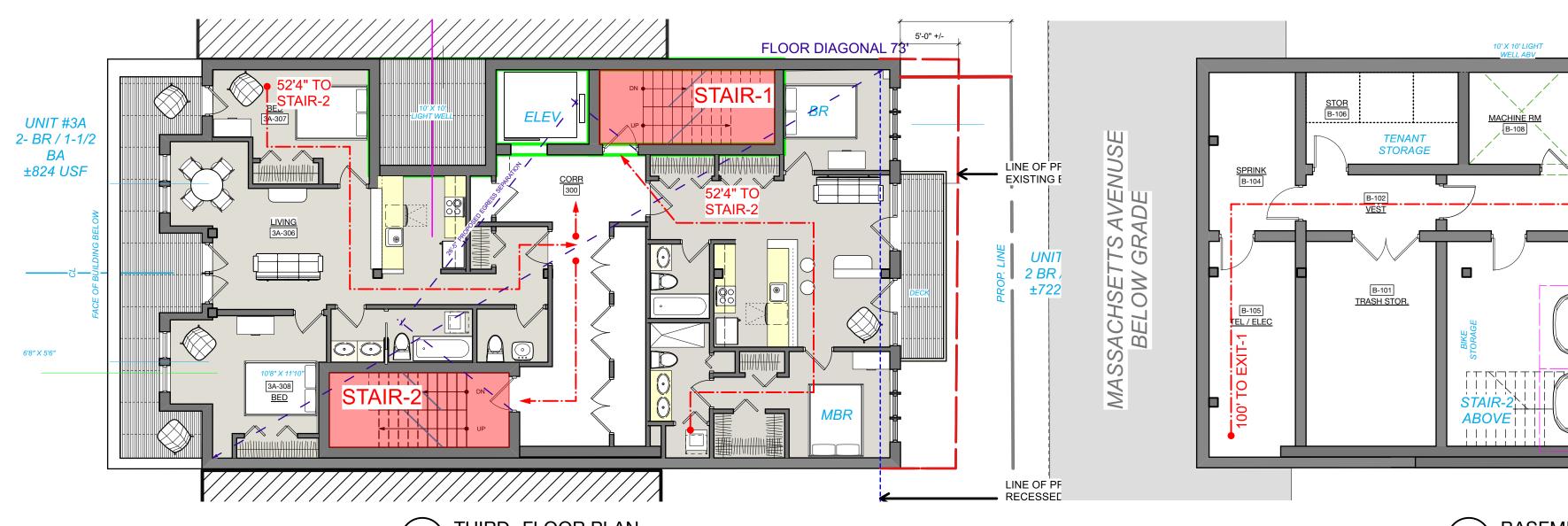
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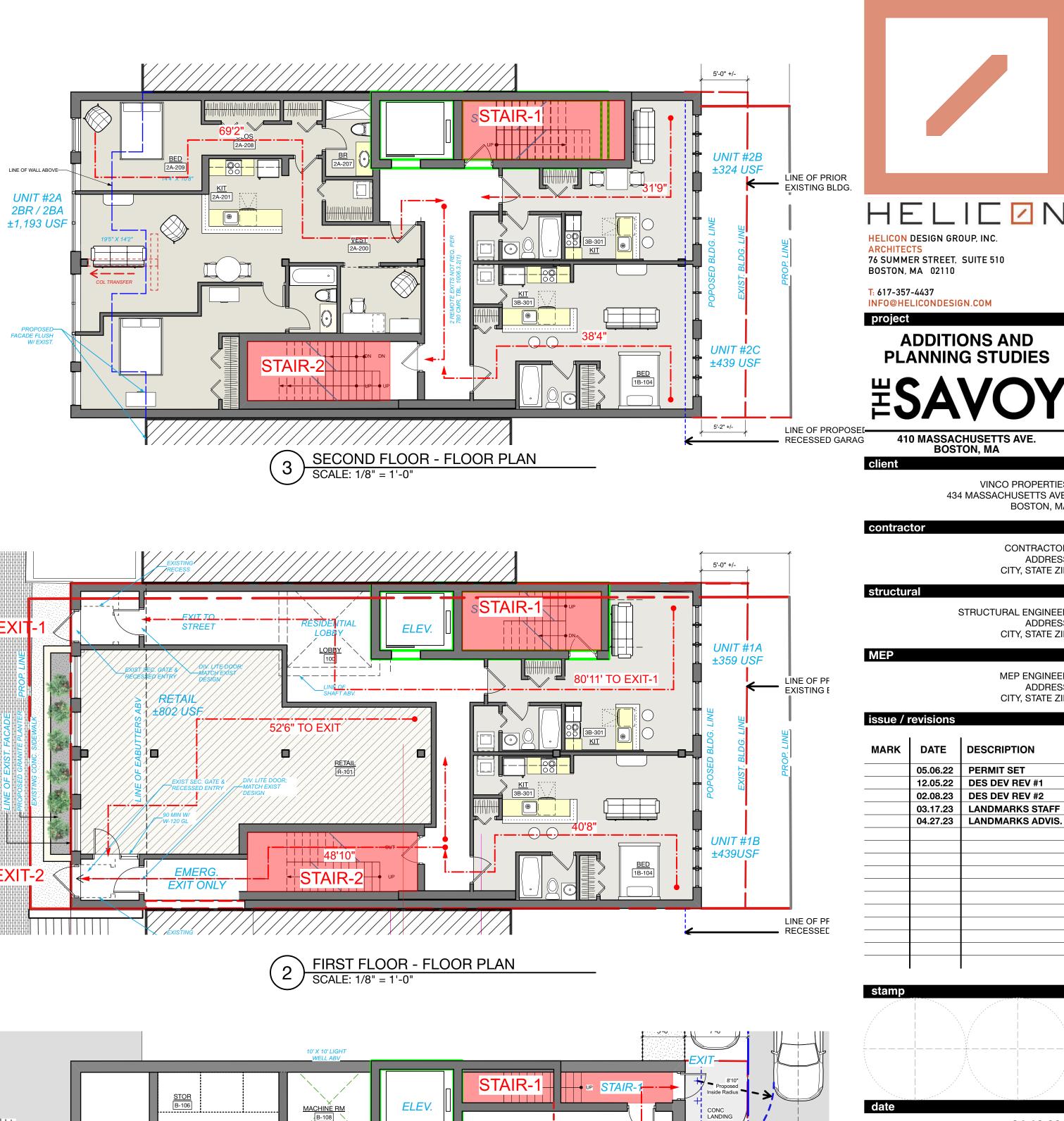
	NAME	EGRESS ELEMENT	CLEAR WIDTH (IN.)	LOAD FACTOR (IN./PERSON)	САРА	CITY
	EXIT 1	STAIR	36	0.3	120	120
	EXILI	DOOR	32	0.2	160	120
		STAIR	36	0.3	120	100
	EXIT 2	DOOR	32	0.2	160	120
С		·				
	TOTAL EGRESS CAPACITY					10



4







\_ \_|\_ \_ \_ \_ \_

<u>VEST</u> B-107

4 THIRD- FLOOR PLAN SCALE: 1/8" = 1'-0"

PRIV. 7'-6" 1 BASEMENT - FLOOR PLAN SCALE: 1/8" = 1'-0"

GARAGE B-109

04.10.23 phase DES DEV REV #5 north sheet title EGRESS & OCCUPANCY PLANS DRWN / CHCKD **sheet number A.12** 

OF

AS NOTED

scale

REV 6 04.27.23

LINE OF PF

I LINE OF PF

LINE OF PF WALL ABV.

- ONE WAY

GARAGE W

**\*--**

5'-0" +/-

1

#### **PROJECT OVERVIEW**

Ш

S

V

NEN

RA

F 0

HSE

AC

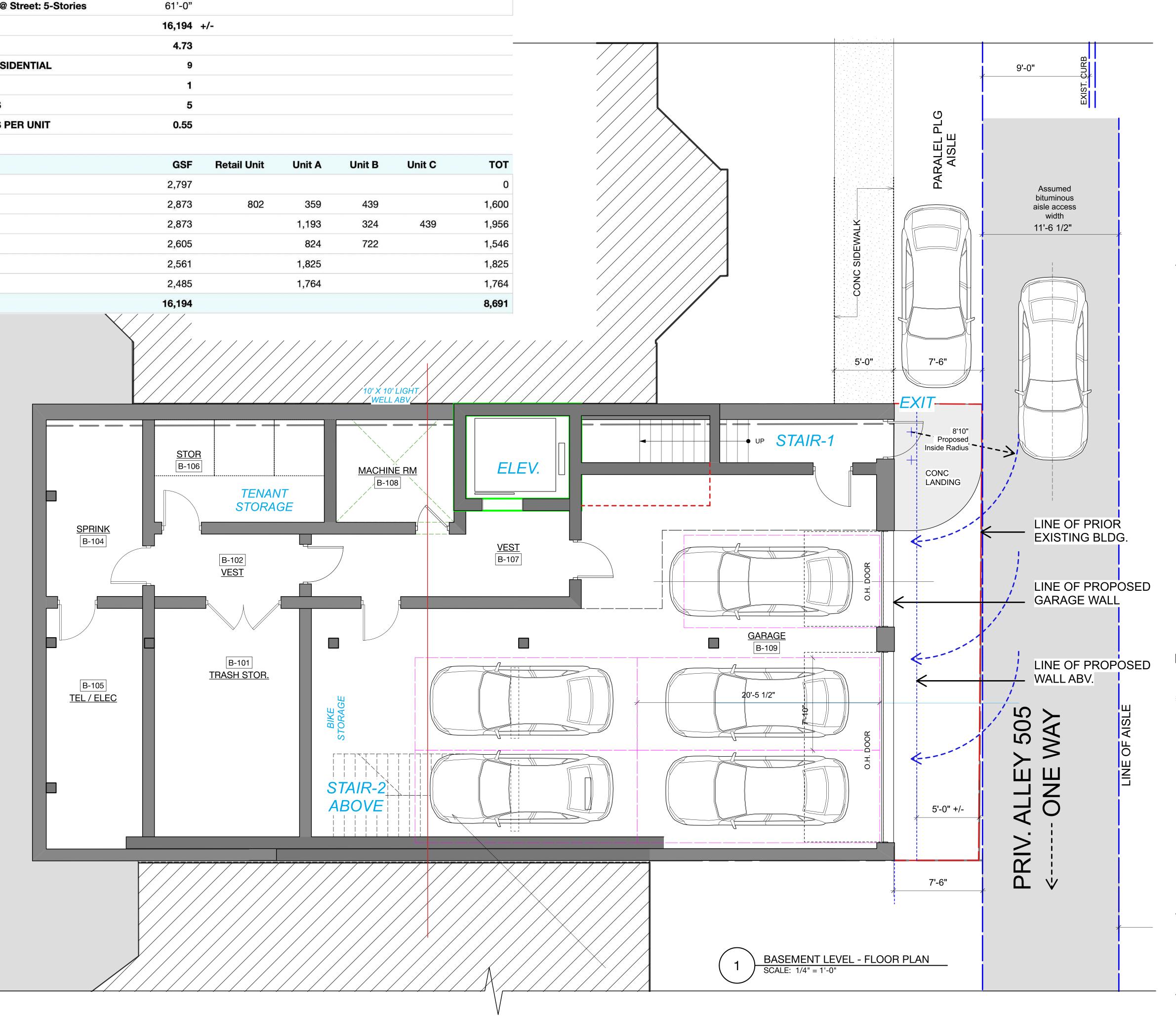
S

MAS.

Height, Proposed @ Street: 5-Stories	61'-0"	
GROSS SF	16,194	+/-
F.A.R.	4.73	
UNIT COUNT - RESIDENTIAL	9	
RETAIL UNITS	1	
PARKING SPACES	5	
PARKING SPACES PER UNIT	0.55	

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	GSF	Reta
GARAGE	2,797	
1ST FLOOR	2,873	
2nd FLOOR	2,873	
3rd FLOOR	2,605	
4th FLOOR	2,561	
5th FLOOR	2,485	
	16,194	



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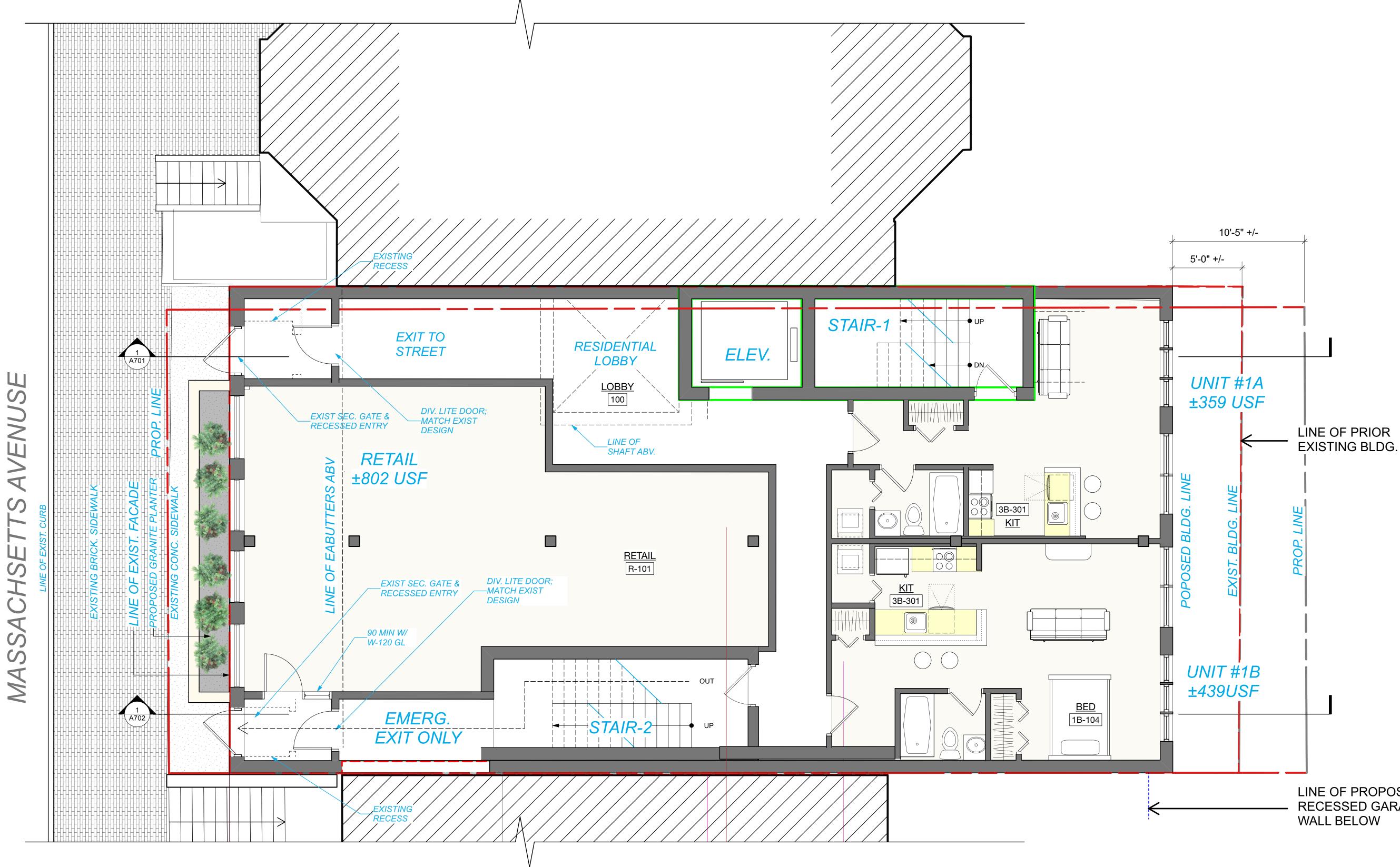
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HELICZN HELICON DESIGN GROUP, INC. ARCHITECTS 76 SUMMER STREET, SUITE 510 BOSTON, MA 02110 T: 617-357-4437 INF0@HELICONDESIGN.COM project ADDITIONS AND PLANNING STUDIES *ESAVOY* 410 MASSACHUSETTS AVE. BOSTON, MA client VINCO PROPERTIES 434 MASSACHUSETTS AVE. BOSTON, MA contractor CONTRACTOR ADDRESS CITY, STATE ZIP structural STRUCTURAL ENGINEER ADDRESS CITY, STATE ZIP MEP MEP ENGINEER ADDRESS CITY, STATE ZIP issue / revisions DATE DESCRIPTION MARK PERMIT SET 05.06.22 12.05.22 DES DEV REV #1 02.08.23 DES DEV REV #2 -03.17.23LANDMARKS STAFF04.27.23LANDMARKS ADVIS. \_\_\_\_\_ ----stamp date 04.10.23 DES DEV REV #5 north sheet title BASEMENT PROPOSED PLAN DRWN / CHCKD sheet number **A.13** 

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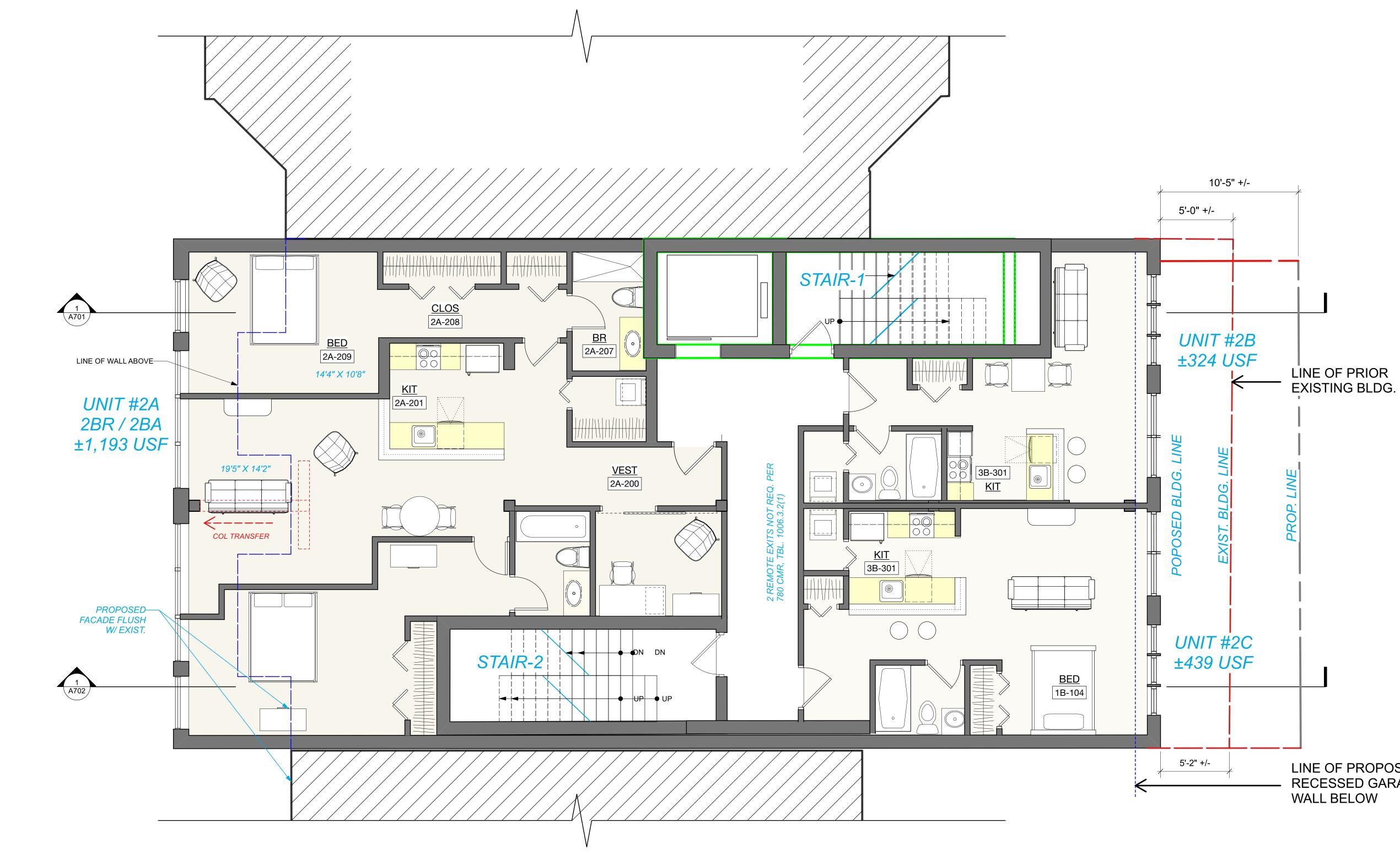
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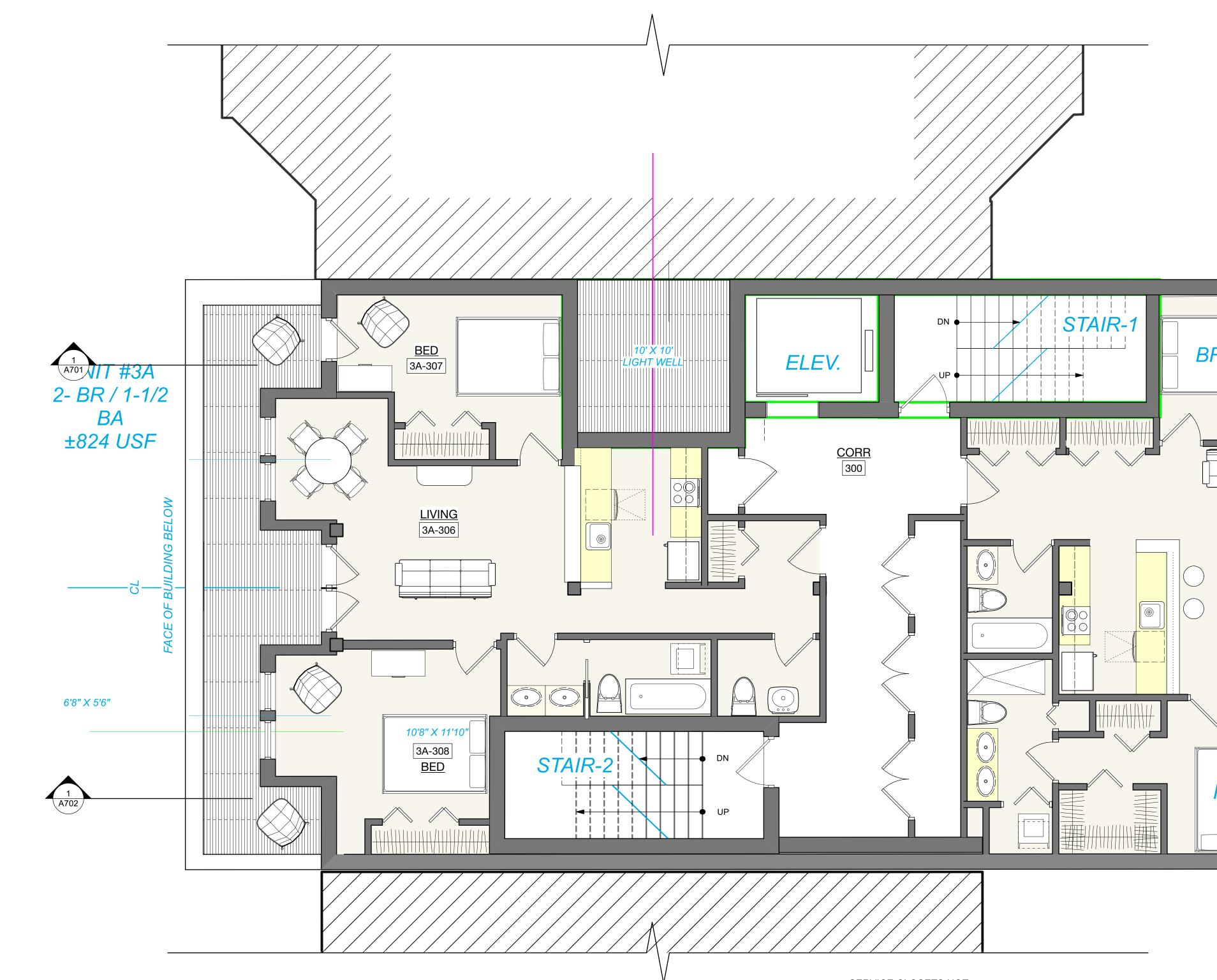
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SERVICE CLOSETS NOT SHOWN ON ALL FLOORS YET



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		BOSTON, MA client VINCO PROPERTIES 434 MASSACHUSETTS AVE.
		BOSTON, MA contractor CONTRACTOR
10'-5" +/- 5'-0" +/-		ADDRESS CITY, STATE ZIP
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		MEP ENGINEER ADDRESS CITY, STATE ZIP
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	UNIT #3B 2 BR / 2 BA ±722 USF	stamp date
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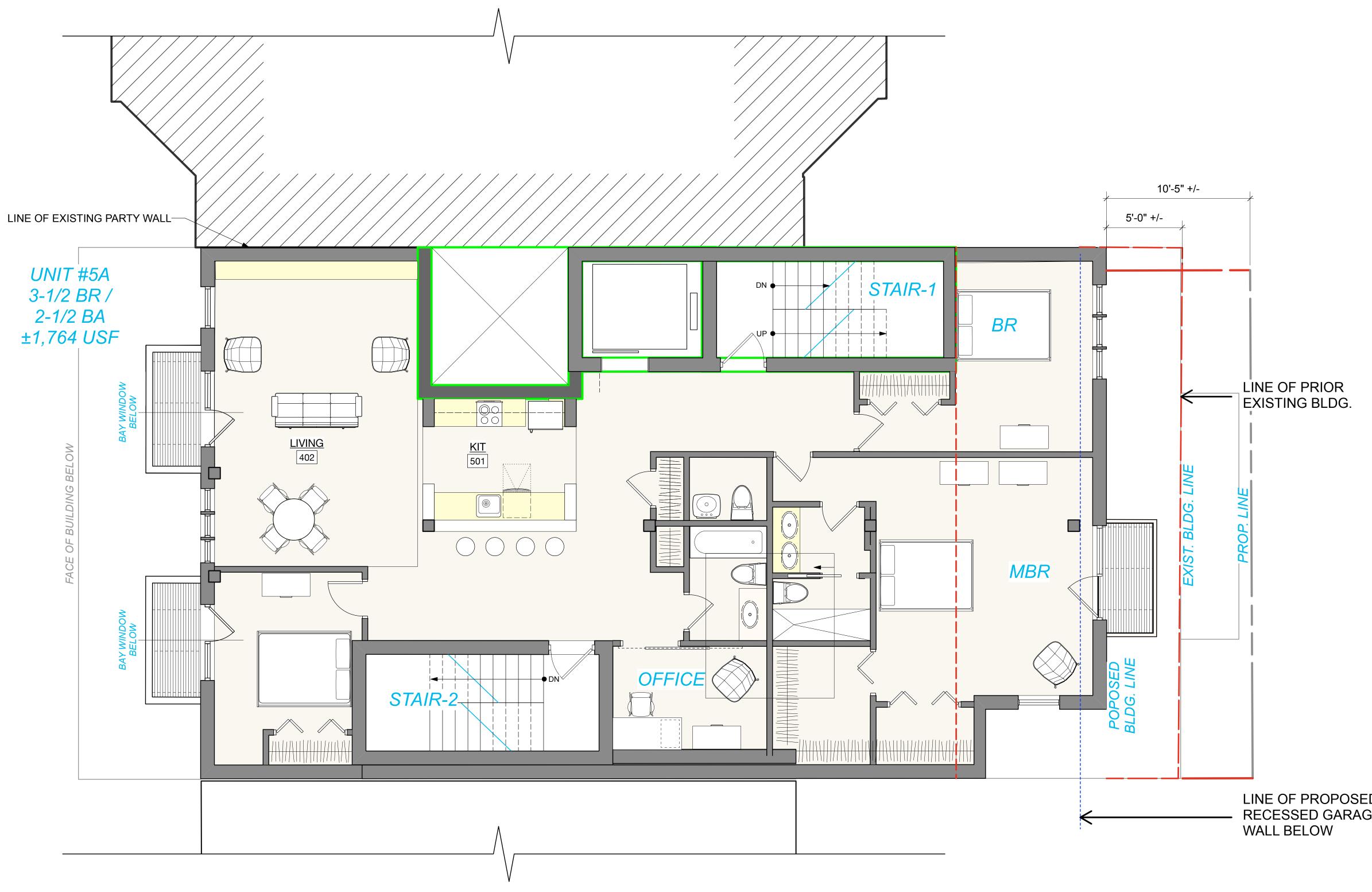
# MASSACHSETTS AVENUSE

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1 FOURTH FLOOR - FLOOR PLAN SCALE: 1/4" = 1'-0"

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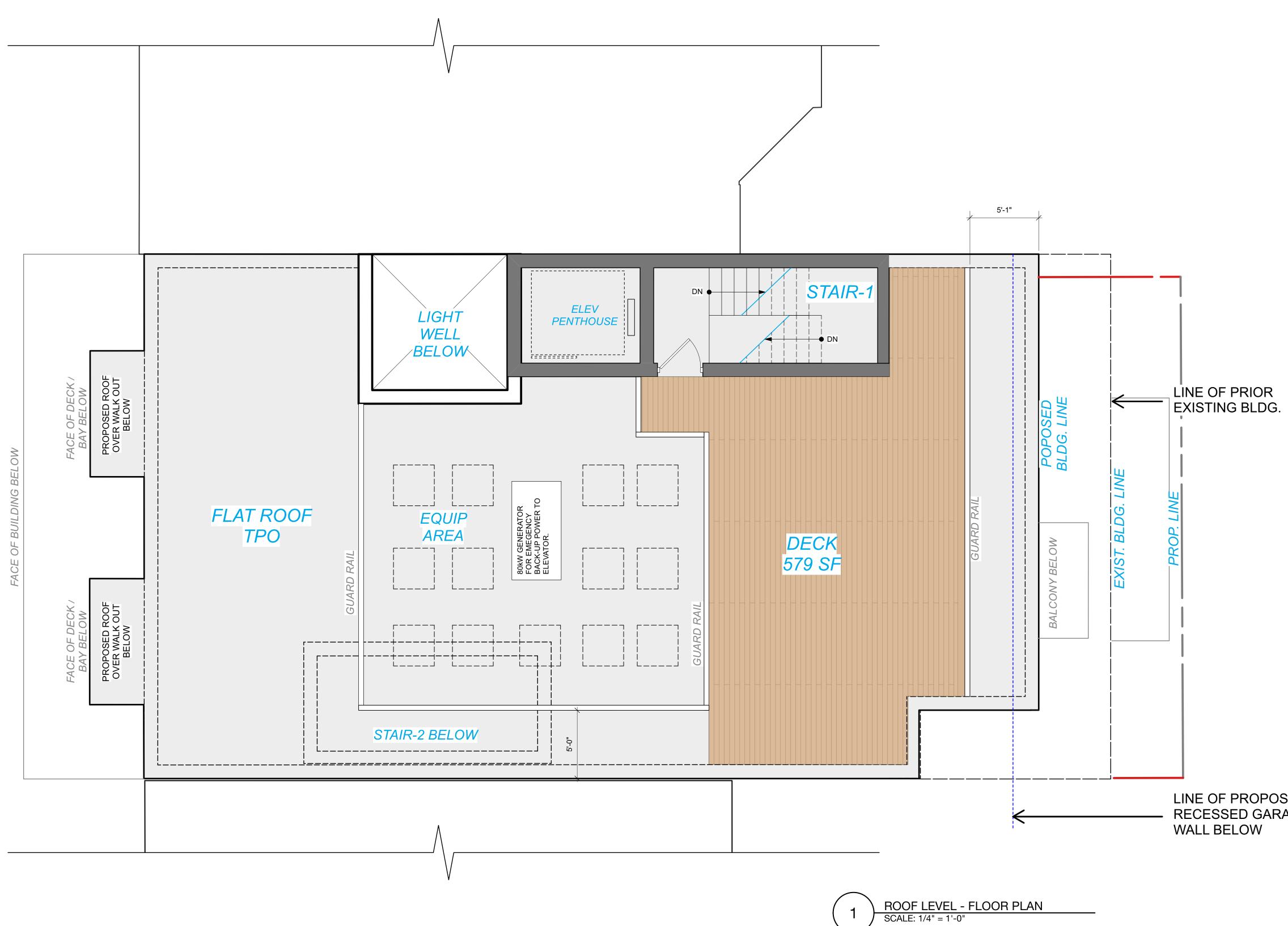
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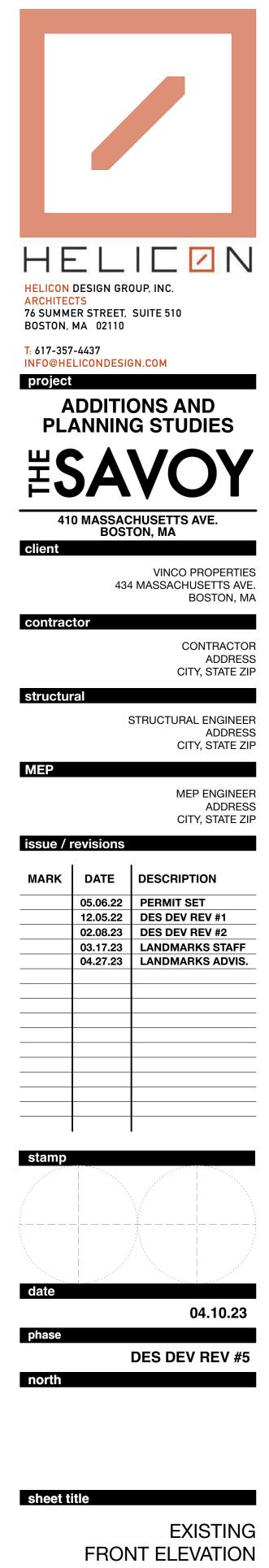


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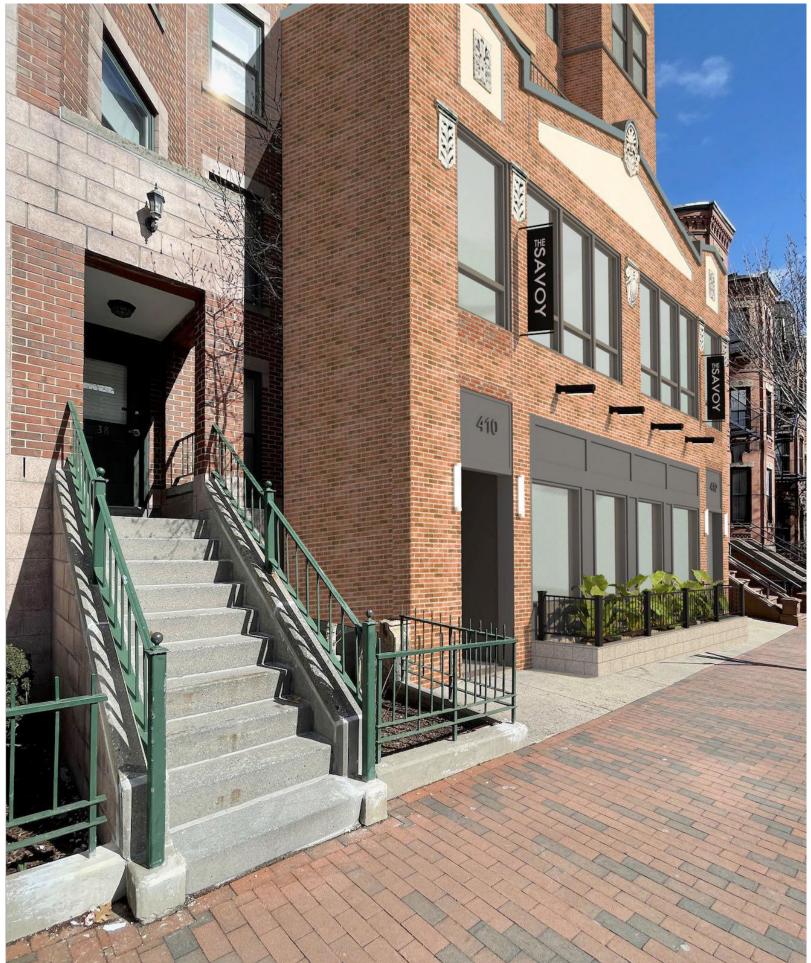
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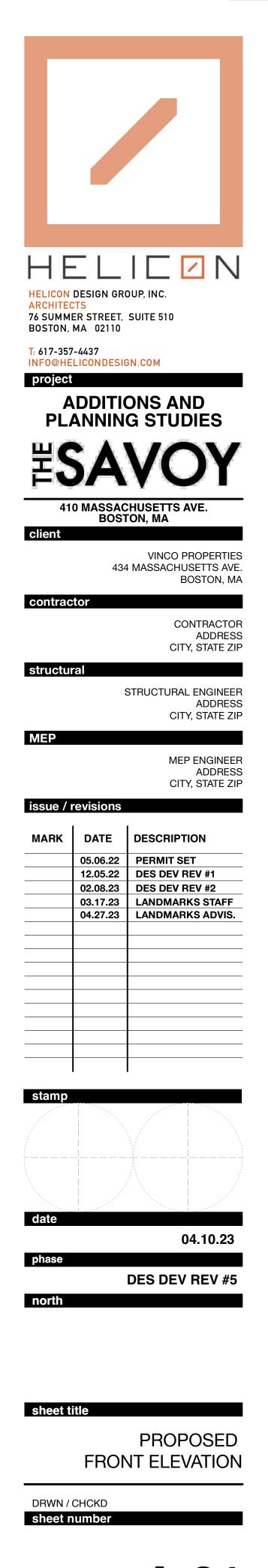
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#### -STAIR PENHOUSE BEYOND

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ZINC METAL FLASHING AND PTD. METAL ACCENT BAND

-12" FLAT METAL PANELS, PTD. "V" GROOVE REVEALS

 PTD. STEEL GUARD RAIL, STANDARD HISTORICAL PICKET DIMENSIONS
 CORBELED SOLDIER AND TOP RUNNING COURSE

—2'6" X 5'8" DOUBLE HUNG WINDOWS, METAL CLAD,

WINDOWS, METAL CLAD, TYP. W/ CENTER METAL CLAD PILASTER

-EXISTING MASONRY PARTY WALL PER CIVIL PLAN

PROPOSED BRAICK FACADE; FLUSH W/ ABUTTERS

> EXISTING STUCCO INFILL; PENDING NEW ZINC COPING AS REQ. EXISTING BRICK FACADE; RE-POINTED

NEW METAL CLAD FXD AND OPERABLE WINDOWS, MATCH EXISTING SIZE & PROFILES, TYP

REFURBISHED PTD. WOOD INFILL, AS REQ.

EXIST. FXD. PNL.

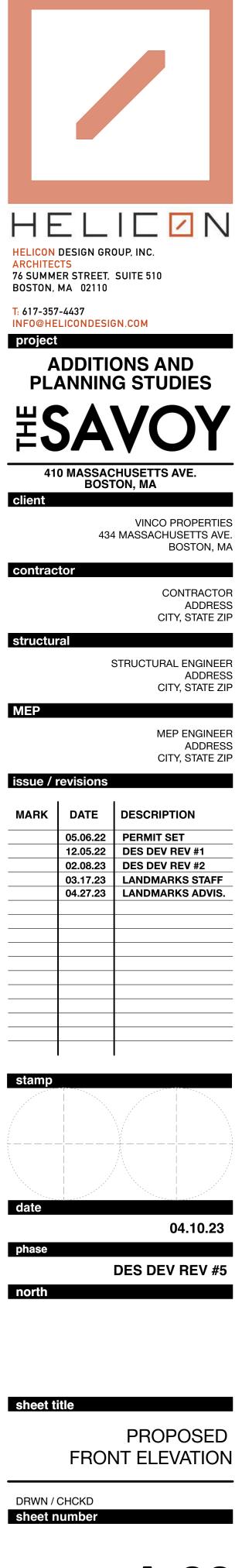
NEW ALUM CLAD TENANT AND RESIDENT ENTRIES, FULL GL. LITES, EA SIDE.

EXISTING RECESSED ENTRIES

First Floor

NEW GRANITE PLANTER W/ PTD. STL. —GD RAIL.

REV 6 04.27.23



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#### SUMMARY COMMENTS LANDMARKS ADVISORY REVIEW 12/15/22 LANDMARKS STAFF ADVISORY REVIEW 03/08/23

#### VINCO - Proposed development 410 Massachusetts Ave., Boston, MA LANDMARKS REVIEW COMMENTS

**BUILDING ELEVATION** 

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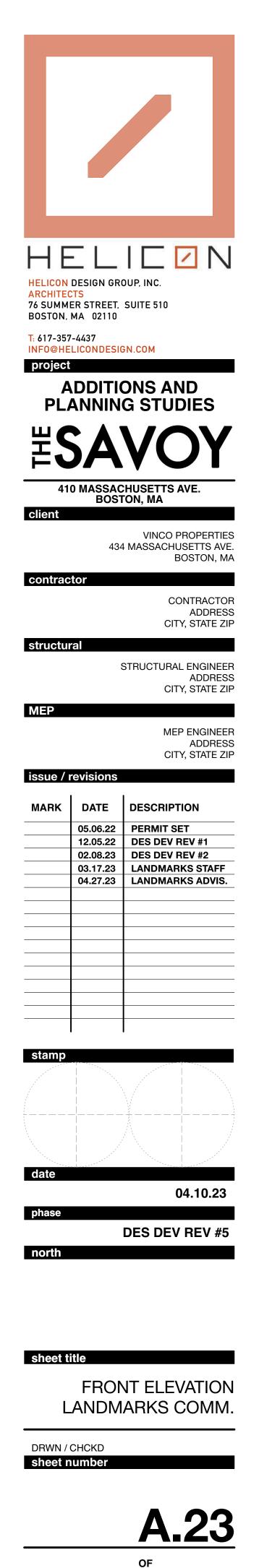
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- (01) Bay Design: No asymmetrical bay designs. (Refer to abutters bay designs as precedents.)
- 02 Bay Design: Should be proposed as all brick or all metal. No mixing.
- (03) Facade Brick: Facade should be all brick to cornice line.
- 64 Facade Brlck Existing: Call out existing as proposed repointed. Include proposed texture, type and tooling of mortar.
- O5 Cornice: Should be a strong conic line relating to South End precedents. with penthouse or "Attic story" above, (Aligning with abutter height to north, 392-400Massachusetts Ave.)
- Cornice line Reference: Abutter to south, 414 Mass. Ave with articulated brick cornice details; refer to with banding only, no corbeling.
- (07) Window Design: Call out fixed windows at 1st and 2nd floors being replaced with new, and indicate operable areas.
- Window Design: Current proposed "problematic", too many window types. Use double hung window type standard in the South End. New double hung units may be acceptable as metal clad.
- (9) Window Design: Use double hung, ganged together for bay units. Skinnier units could be used here.
- (10) Window Design: Center windows requested to be reconfigured to more standard format.
- (1) Window Design: Propose something other than double-hung windows at the 5th floor attic story.
- 12 Pediment infill: Should remain stucco unless there is historical precedent to apply propose another material.
- 13 Deck Rail: @ 3rd floor proposed deck area provide standard black picket guard rail behind existing pediment.
- 14 Deck Walk Out, 5th Floor: Small picket guard on top of wall may be acceptable here pending Board's review and comments. Or, proposed simple small glass guard to compliant height.
- (15) Deck Walk Out: Proposed roof elements to be lowered on elevation to merge into the proposed main flat roof line, not above it.
- (16) Street view section: Expand current section to show view line from opposite Mass Ave sidewalk, and show view angle indicting whether stair or elevator head houses will be visible.
- (17) Materials: Call out ALL materials on the elevation, include sample material page.
- (18) Rear Elevation: Include elevator and stair head house on that elevation.
- HISTORICAL COMMENTS
- Assemble and present existing historical uses of the building available, including the "Savoy Jazz Club" active during the 1940s and 50s.
- (20) Ask the **South End Historical Society** to contribute any material (including 1972 Survey) they have on the building and the Savoy Jazz Club.
  - NEXT SCHEDULED DESIGN REVIEWS
- Show progression of earlier submitted designs and updates with Staff and Landmark Commission comments included on the revised elevations.
- (22) With new Rev's show bullet pointed areas keyed to comments you responded to.
- Appendix: Include existing building photos, historical photo section, abutters section and street montages of both sides of the block.
- (24) Make drawings "work for you"... show your most positive elements.
- (25) Review sample submission drawing decks sent by Landmarks to include standards that the Commission is generally looking for to review the design and approve.

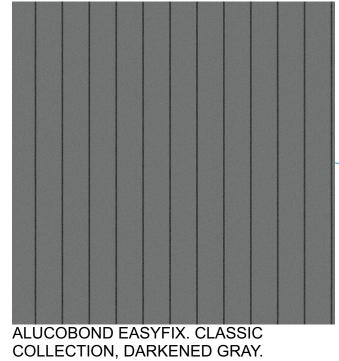


ANNOTATED LANDMARK'S COMMISSION AND STAFF ADVISORY REVIEW REVISIONS





OF



COLLECTION, DARKENED GRAY. STANDARD PANEL DIMENSIONS: 36"W X 196"L



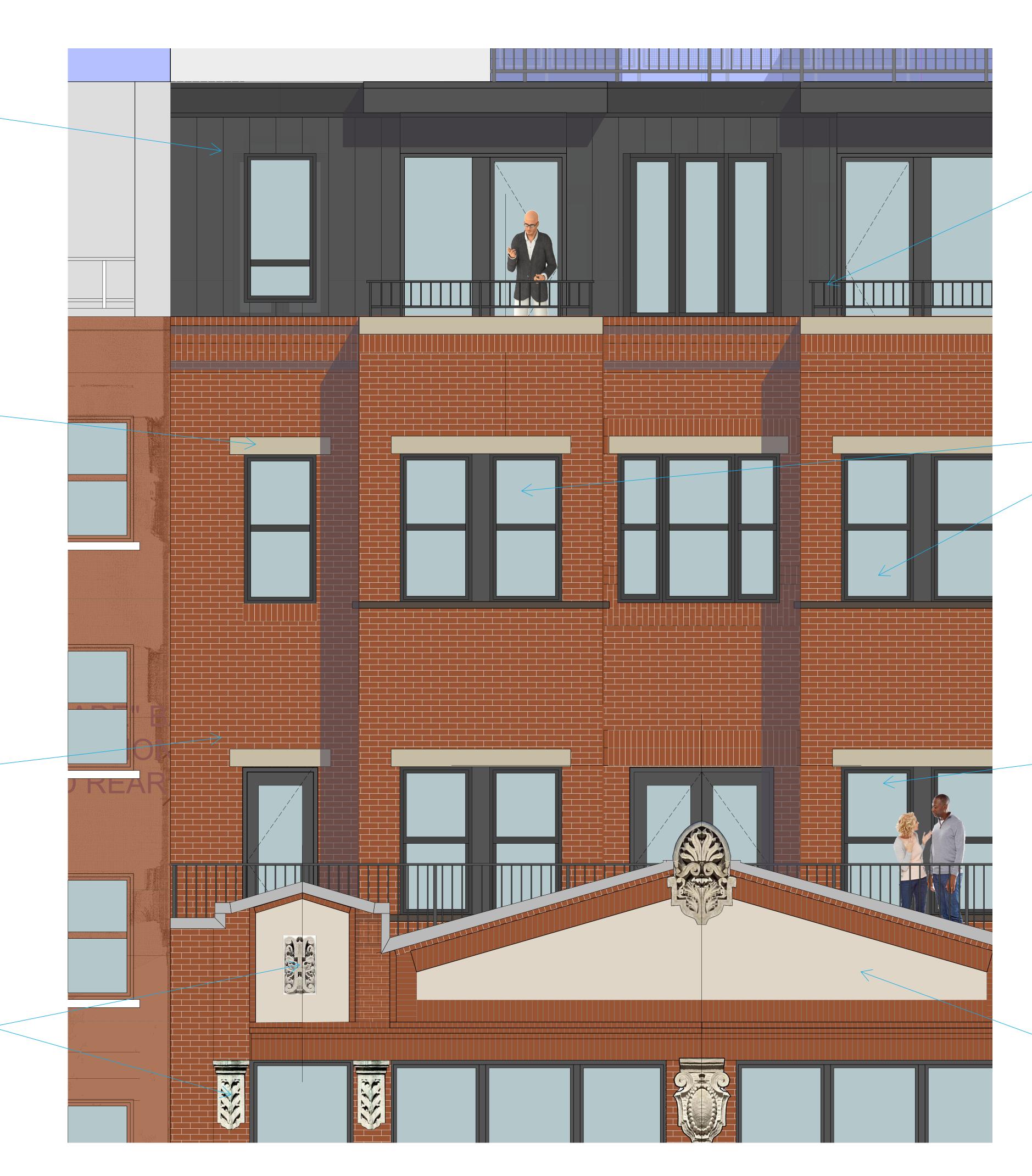
PRECAST ARCHITECTURAL CONCRETE HEADERS, CUSTOM COLOR TO MATCH SOUTH END LIMESTONE.



NOMINAL BRICK, FULL DEPTH, WITH MORTAR TO MATCH STANDARD SOUTH END BRICK PROFILES AND COLORS.



EXISTING CONCRETE ACCENT INLAY MEDALLIONS, CELANED AND REFERBISHED AS REQUIRED.



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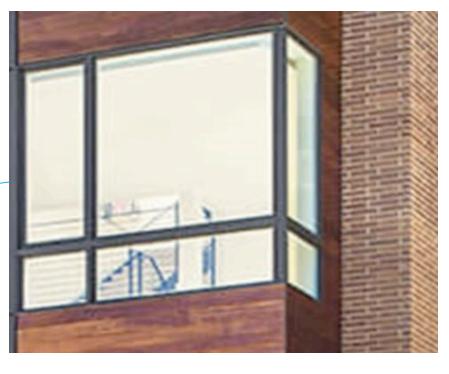


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400 SERIES TILT WASH DOUBLE HUNG WINDOW, ANDERSON WINDOWS, METAL CLAD

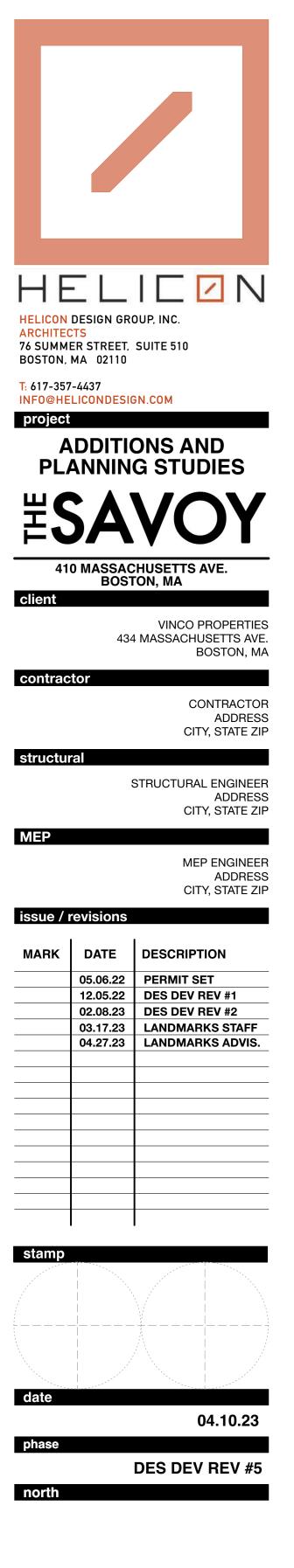


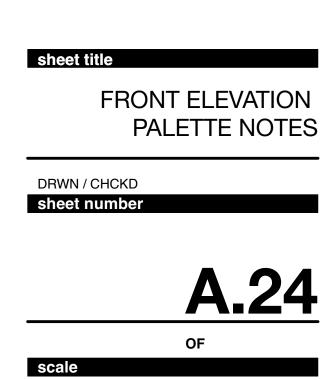
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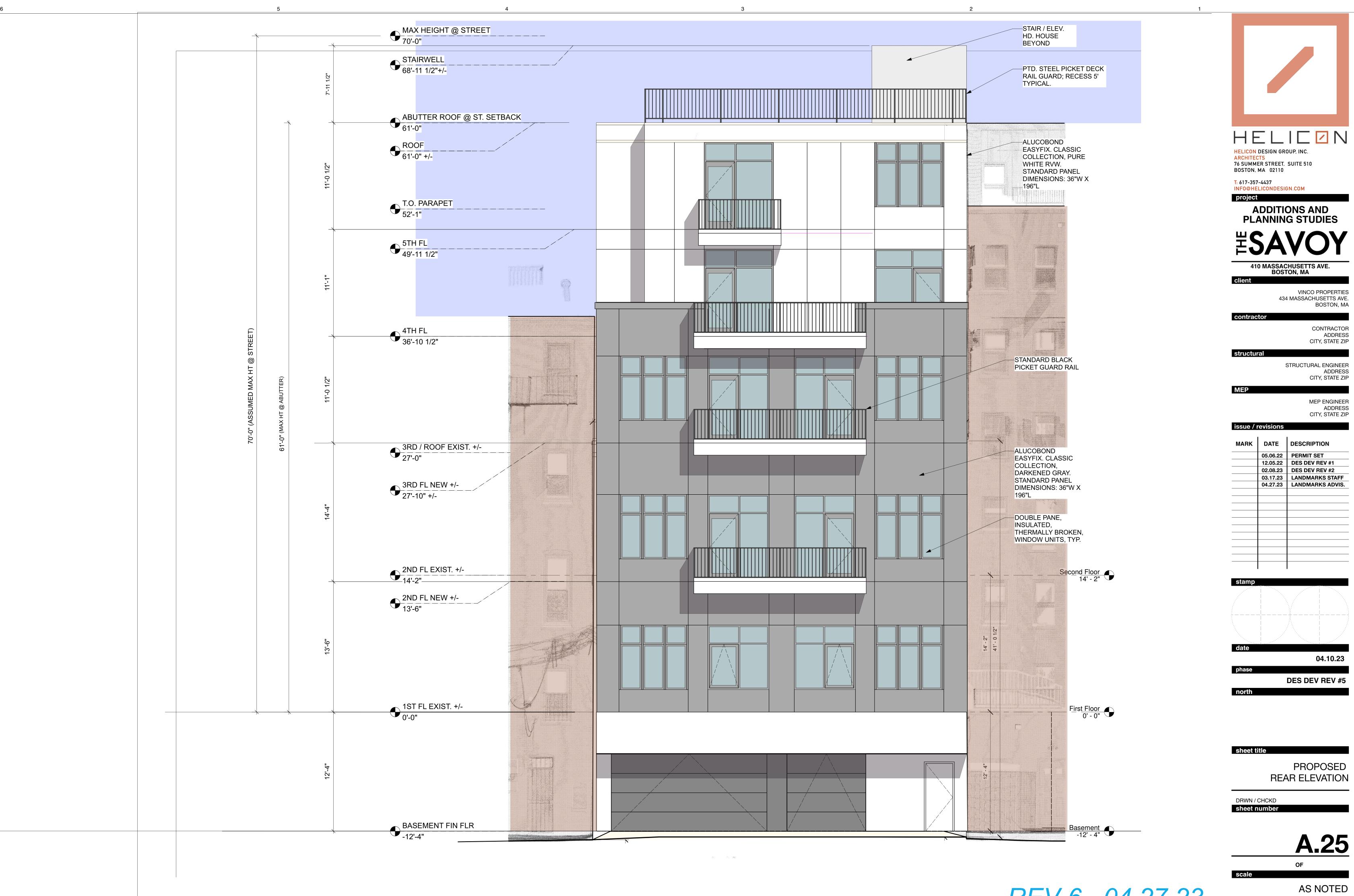


EXISTING PEDIMENT; STUCCO INFILL TO REMAIN

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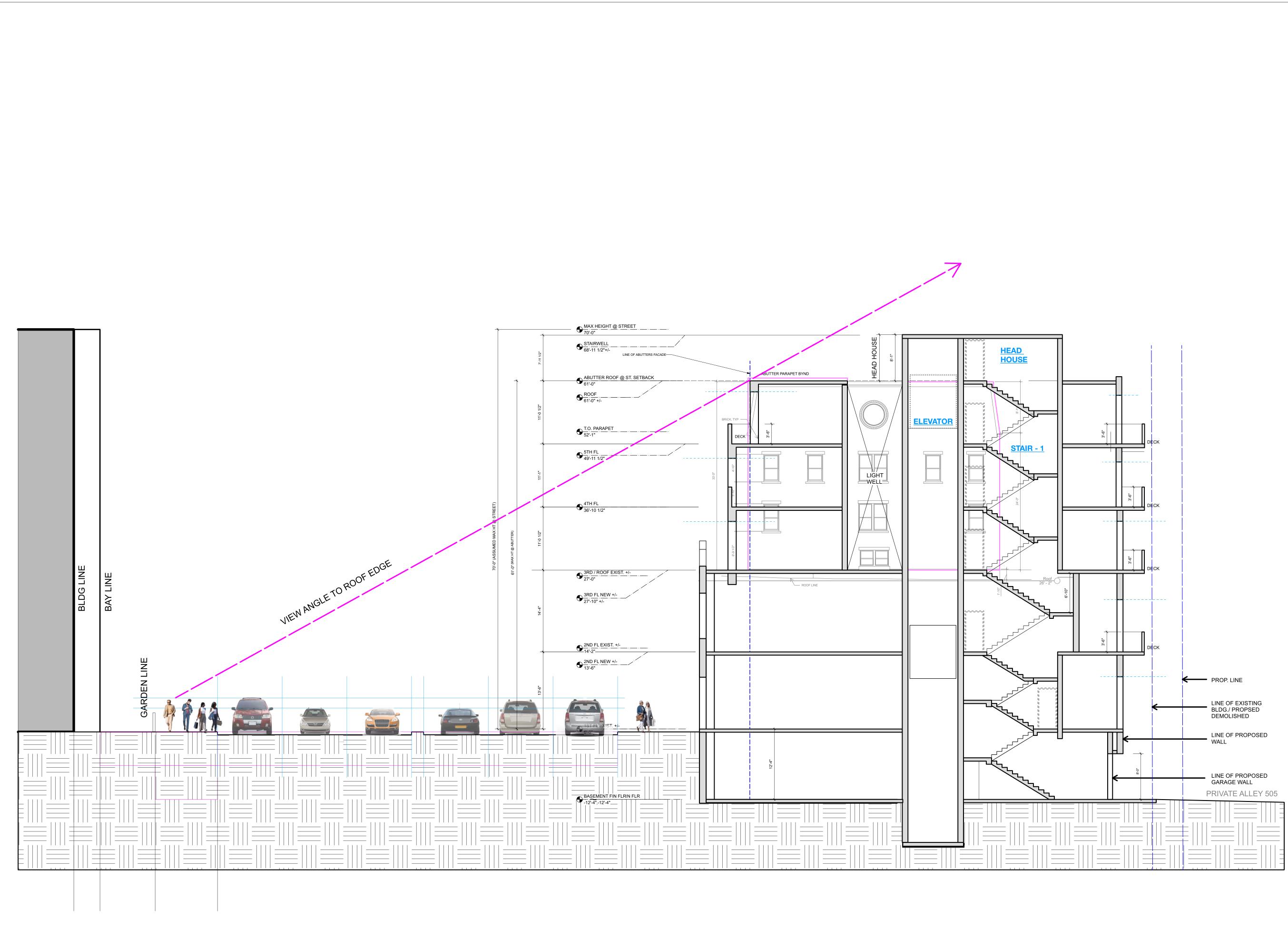
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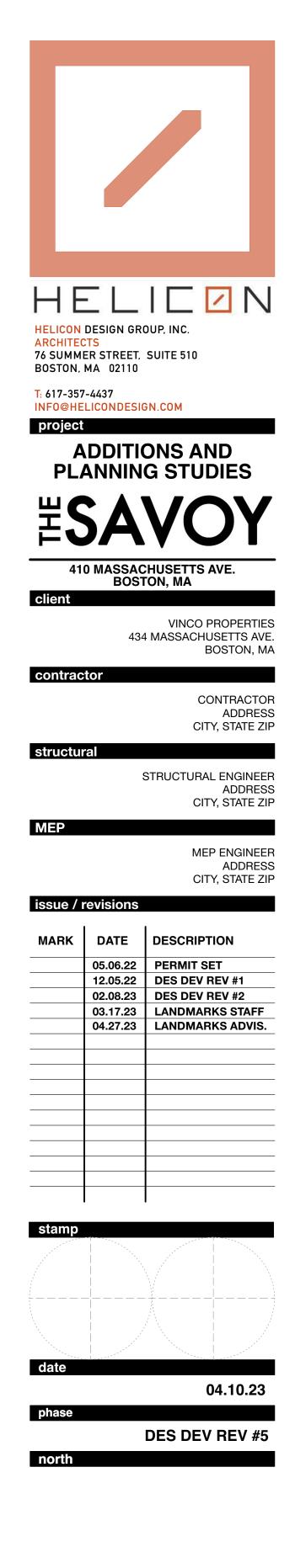
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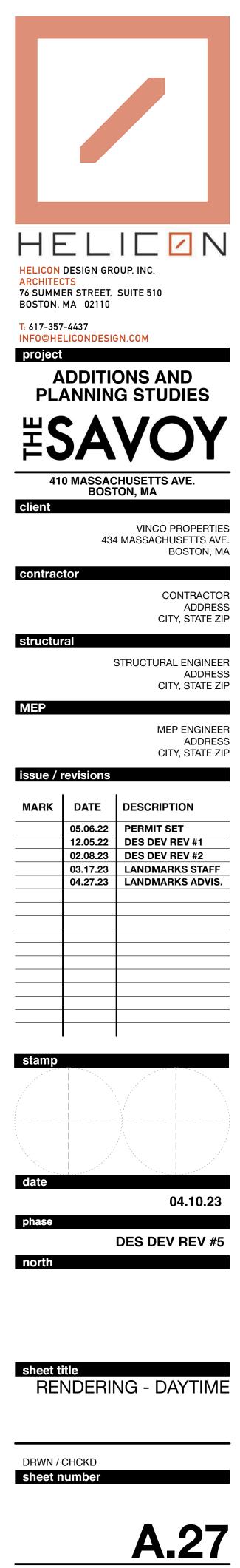
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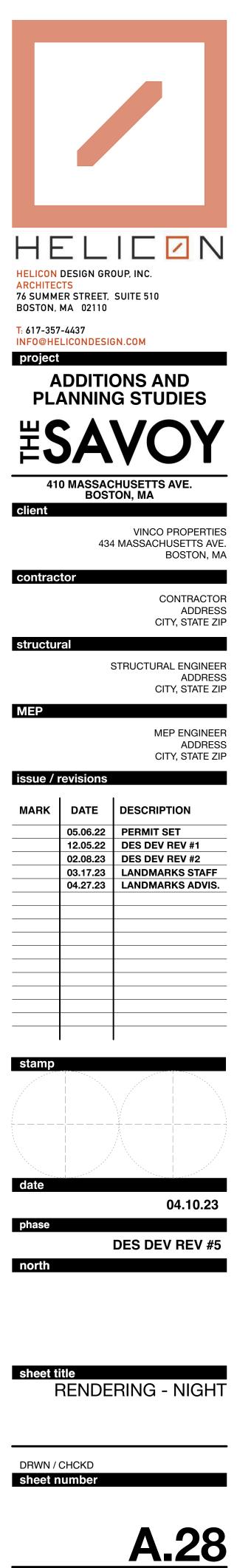
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