

TOWN SEAL tel: 781-631-1529

fax: 781-631-2617

Revision Date: 12-02-20

Town of Marblehead

ZONING BOARD OF APPEALS

Mary A. Alley Municipal Building 7 Widger Road, Marblehead, MA 01945

ZBA APPLICATION

PAGE 1 of 3



2023 JAN 23 PM 12: 5

Town Clerk

Project Address 21 Bessom Street	
Assessor Map(s) 109 Parcel Nu	imber(s) 39
OWNER INFORMATION	
Signature	date
Name (printed) JB Capital, LLC	date
Address 1 Curtis Street, East Boston, MA 02128	
Phone Numbers: home	work 781-608-3057
	fax
APPLICANT or REPRESENTATIVE INFORMA	TION (if different from any and
Signature My Mynum	date 1.19.23
Name (printed) JB Capital, LLC	
Address c/o Paul M. Lynch, Esq., Zero Spring Street	t, Marblehead, MA 01945
Phone Numbers: home	work 781-631-7808
E-mail lynch@marbleheadlaw.com	fax
PROJECT DESCRIPTION & RELIEF REQUES Special Permit to change the legal pre-existing n use . See attached description	TED (attach additional page if necessary) onconforming to another nonconforming
 Please schedule a Zoning / Application review with the Obtain the Town Clerk's stamp and submit 12 copies of the signed and stamped application (3 pages); current survey plan (not older than 90 days) as the project design plans as required; check for the applicable fee payable to the Town Any relevant permit(s) that were previously issued must scheduled hearing. (Section 3(D), Board of Zoning Apperaisable design plans as required; Building Commissioner (pages 1, 2 and 3) Town Clerk's stamp (upper right corner)	reach of the following to the Town Engineer's Office: prepared by a Registered Professional Land Surveyor; n of Marblehead. t be available for review by the Board of Appeals at the peals Rules & Regulations).
2. 10wn Clerk's stamp (upper right corner)	Britor of Mr

22 BESSOM STREET ZONING APPLICATION DESCRIPTION FOR RELIEF

The existing building is a legal pre-existing nonconforming use. It contains a commercial use the first floor occupied by Café Vesuvius. There are three floors above containing a total of 6 residential units with a total of eight bedrooms.

The present layout of the apartments do not conform to the existing fire and safety codes. due to lack of proper egresses. In order to come in compliance new fire escapes need to be installed. In addition the floor layouts need to be reconfigured to allow for corridors for access to the exits. The new corridors diminish the size of the residential units resulting in 12 studio apartments.

Reviewed by Rent Departs Departs Of Appeals

Town of Marblehead <u>ZBA-APPLICATION</u> Page 2 of 3

Revision Date: 12-02-2020

Project Address 22 Bessom Street	Map(s) / Parcel(s) 109/39
ZONING DISTRICT (circle all that appl	
	R GR SGR SR SSR ESR SESR HBR U SU
CURRENT USE (explain) Commercial U	se of First Floor with six apartments above on three levels
CURRENT USE CONFORMS TO ZO	
Yes X No (explain) leg	
PROPOSED CHANGE OF USE	
	anging existing apartments to 12 studio units
PROPOSED CONSTRUCTION QUAL	LIFIES AS "Building New" (§200-7) Yes No X
EXISTING DIMENSIONAL NON-CO	
X Lot Area - Less than required (§20	0.7 and Table 2)
Lot Width - Less than required (§2	200-7)
Frontage - Less than required (§20	00-7 and Table 2)
Front Yard Setback - Less than r	required (Table 2)
Rear Yard Setback - Less than re	equired (Table 2)
Side Yard Setback - Less than red	quired (Table 2)
X Height - Exceeds maximum allowe	d (8200-7 and Table 2)
X Open Area - Less than required (8'	200-7 8200-15 B(2) and Table 2)
- Parking - Less than required; under	rsized: tandem (8200-17 to 8200 21) (similar all the standard)
- Cher Hon-contor mittes (explain	
No Existing Dimensional Non-co	onformities
NEW DIMENSIONAL NON CONFOR	
NEW DIMENSIONAL NON-CONFOR	CMITTES (check all that apply)
Lot Width - Less than required (§200 Lot Width - Less than required (§2	0-7 and Table 2)
Frontage - Less than required (§200	00-7)
Front Yard Setback - Less than re	0-7 and Table 2)
X Rear Yard Setback - Less than re	equired (Table 2)
X Side Yard Setback - Less than req	quired (Table 2)
Height - Exceeds maximum allowed	d (\$200.7 1.T. 11.0)
X Rear Yard Setback - Less than req X Side Yard Setback - Less than req X Height - Exceeds maximum allowed X Open Area - Less than required (§2	1 (8200-7 and Table 2)
Parking - Less than required: under	sized; tandem (§200-17 to §200-21) (circle all that apply)
Exceeds 10% Expansion Limits	for Non-conforming Building (§200-30.D)
Other Non-conformities (explain)	Non-conforming Building (§200-30,D)
No New Dimensional Non-confo	rmities
<u>ADDITIONAL HEARINGS REQUIRE</u>	<u>D</u>
Conservation Commission	Yes No X
Historic District Commission	Yes No X
Planning Board	Yes No X No X Building Dring Bals Appeals
DESIGN & SURVEY PLANS MEET -Z	Yes No X Reviewed by Personal Reviewed by Personal Residence of the Personal Residence
Yes X No (xplain) (7. (====================================
Building Official	Date /-20-2023
, , , , , ,	Date / W W

Town of Marblehead <u>ZBA-APPLICATION</u> Page 3 of 3

Revision Date: 12-02-2020

Project Address 21 Bessom Street	Map(s) / Parcel((s) 109/39
NET OPEN AREA (NOA)	EXISTING	PROPOSED
Lot area $= A$	3,091	3,091
Area of features footprint of accessory building(s)	0	0
footprint of building	1,640	1,698
footprint of deck(s), porch(es), step(s), bulkhead(s)	0	0
number of required parking spaces 14 x (9'x 18' per space)	2,268	2,268
area of pond(s), or tidal area(s) below MHW	0	0
other areas (explain)	0	0
Sum of features = B	3,908	3,966
Net Open Area $(NOA) = (A - B)$	-817	-875
GROSS FLOOR AREA (GFA)		
accessory structure(s)	0	0
basement or cellar (area >5' in height)	0	0
1st floor (12' or less in height) NOTE: [for heights exceeding	1,640	1,698
2nd floor (12' or less in height) 12' see definition	1,620	1,690
3rd floor (12' or less in height) of STORY §200-7]	1,486	1,685
4th floor (12' or less in height)	1,486	1,685
attic (area >5' in height)	0	0
area under deck (if >5' in height)	0	0
roofed porch(es)	0	0
Gross Floor Area (GFA) = sum of the above areas	6,232	6,758
Proposed total change in GFA = (proposed GFA - existing G	FA)	= 526
Percent change in GFA = (proposed total change in GFA ÷ exi		= 8.4
Existing Open Area Ratio = (existing NOA ÷ existing GFA)	, , , , , , , , , , , , , , , , , , , ,	= 1:131
Proposed Open Area Ratio = (proposed NOA ÷ proposed GFA	A)	1: - 120
This worksheet applies 1. plan by/dated Bloom Architecture/1	12/6/2022	Building Johns Building Appeals
o the following plan(s): 2. plan by/dated North Shore Survey/ 1	/5/2023	Her Der Bos
3-plan by/dated		BUEN OF APPLE
Building Official	Date /-	



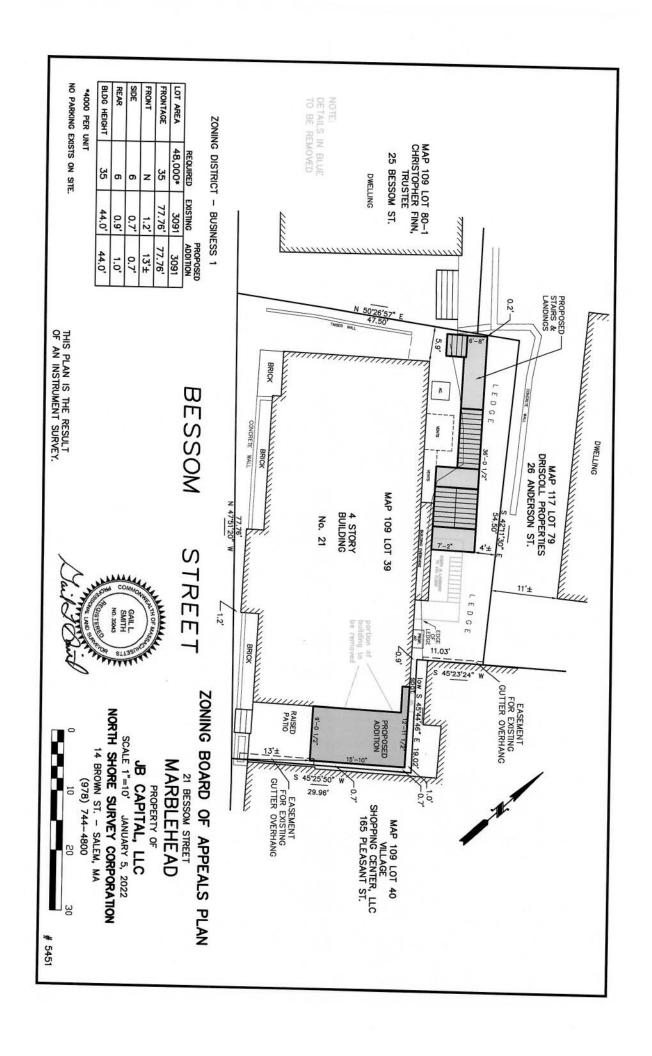


21 Bessom Street 12/6/22 ZBA Review Set

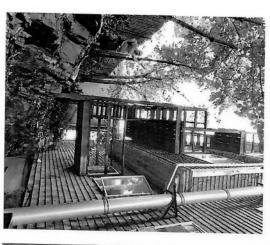
ELEVATIONS- PROPOSED REAR AND LEFT	A24
ELEVATIONS- EXISTING REAR AND LEFT	A23
ELEVATIONS- PROPOSED FRONT AND RIGHT	A22
ELEVATIONS- EXISTING FRONT AND RIGHT	A21
ROOF PLANS - EXISTING AND PROPOSED	A15
FOURTH FLOOR PLANS- EXISTING AND PROPOSED	A14
THIRD FLOOR PLANS- EXISTING AND PROPOSED	A13
SECOND FLOOR PLANS-EXISTING AND PROPOSED	A12
FIRST FLOOR PLANS- EXISTING AND PROPOSED	A11
ZONING ANALYSIS	A03
CONTEXT PHOTOS	A02
SURVEY	
REFERENCE	A01

PROLECT DESCRIPTION

THE PROPOSED PROLECT IS A REDOVATION OF AN DISCING FOUR-STORY, MAKEN-USE BUILDING, THE PROST-FLOOR COMMERCIAL WILL BE MAINTAINED, THE DESTING SIX RESIDENTIAL WITS ABOVE WILL BE RECORDED INTO THE VESTUDIO LIMITS WITH A NEW EGRESS STAR, AND A FULL BUILDING SPRINCLES SYSTEM. THE NAJORITY OF EXTENDR MATERIALS, SIDING, WINDOWS, AND DOORS WILL BE MAINTAINED.













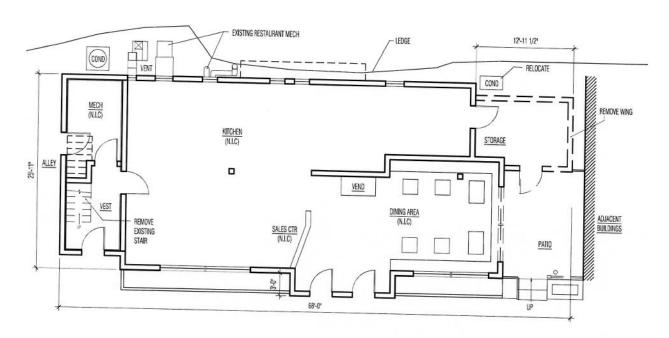
21 Bessom Street, Marblehead, MA Existing Photographs

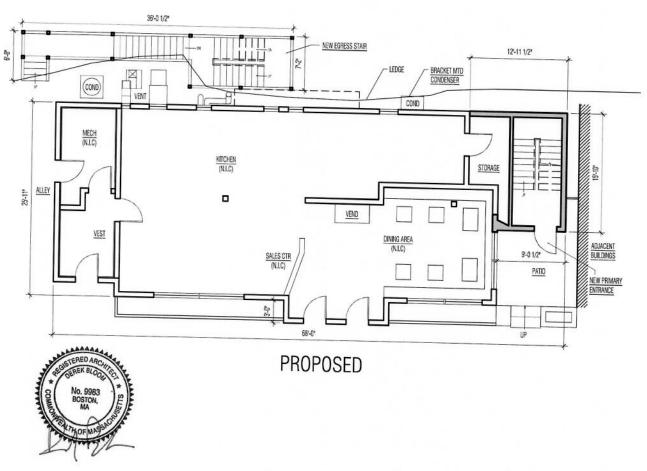


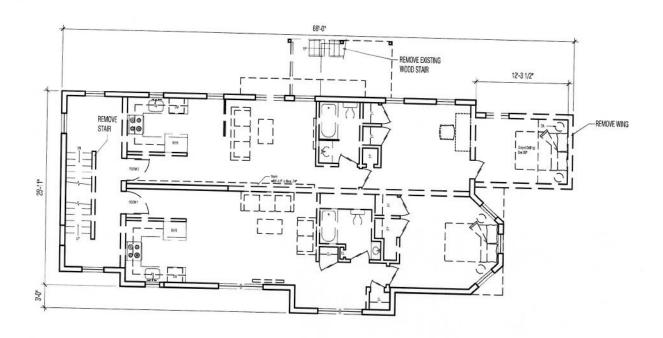
accessory structures basement or cellar (>5 in height) 1st floor (12 or less in height) 1st floor (12 or greater in height) 2nd floor (12 or less in height) 3rd floor (12 or less in height) 4th floor (12 or less in height) REQUIRED MINIMUM OPEN AREA PROPOSED NET OPEN AREA PROPOSED TOTAL CHANGE IN GFA PROPOSED % CHANGE IN GFA less pond(s) less lidal area(s) below MHW other (explain) Existing Ratio NOA:GFA Proposed Ratio NOA:GFA oofed porch(es) OTAL GROSS FLOOR AREA (GFA) attic (>5' in height) less footprint of accessory building(s) less footprint of building less footprint of deck(s), porch(es), step(s), rea under deck (if > 5' in height) Sum of features VET OPEN AREA (NOA) ess parking area(s) (9x18' per space) Min Open Area Max Height (ft) Min Setback Side (ft) Min Lot Area (sq ft) OPEN AREA / GROSS FLOOR AREA WORKSHEET 21 Bessom St, Marblehead ROSS FLOOR AREA (GFA) otal lot area Min Frontage (ft) Min Setback Front (ft) PEN AREA /in Setback Rear (ft) District B1 Required 10,000 or 4,000/du NOA:GFA 2 (48,000) ο ₹ Existing 77.76 NA 0.7/8.5 0.9 0.23 appx 43 6232 1486 1640 1451 Existing 3091 1640 3091 0 NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE Proposed NO CHANGE NO CHANGE 1685 1685 1685 0 Proposed 1698 1393 0 1698 00 6758 1393 526 8.4% existing non-conformity existing non-conformity Notes existing non-conformity complies existing non-conformity

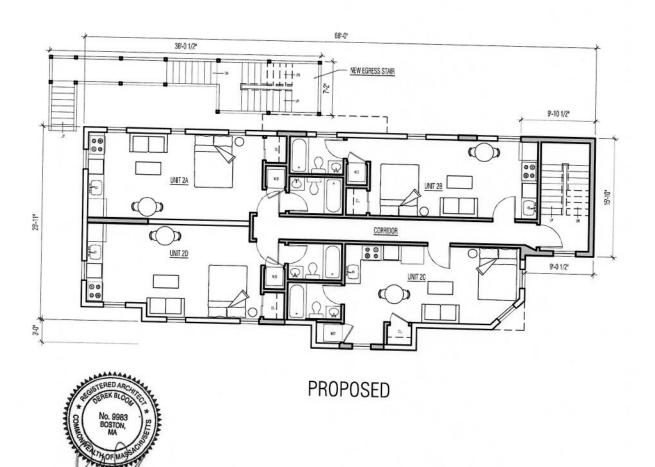
21 Bessom Street, Marblehead, MA
Zoning Analysis

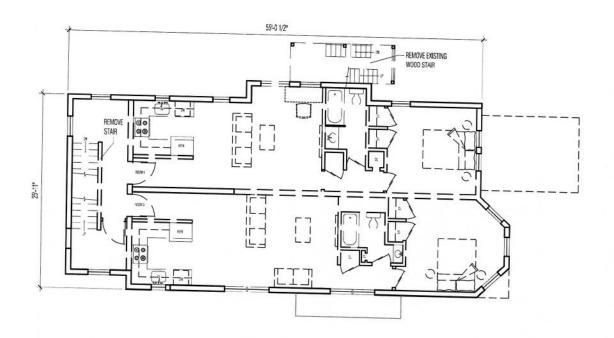
784a Tremont St Boston MA 02118 617 607 4589 bloomarchilecture.com ARCHITECTURE

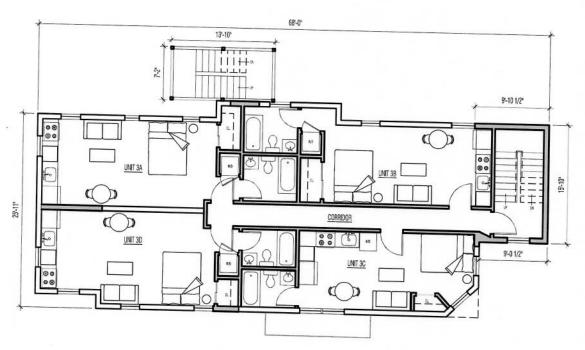






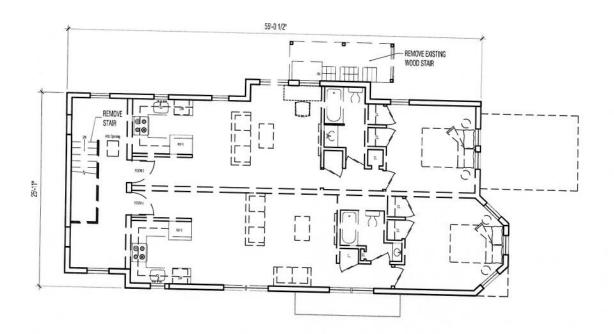


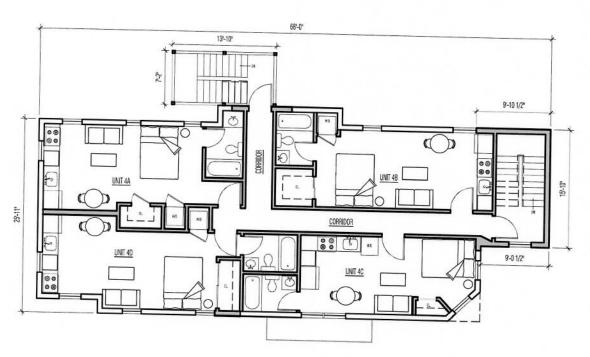






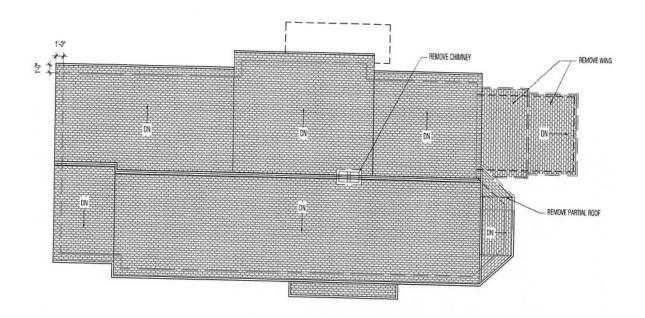
PROPOSED

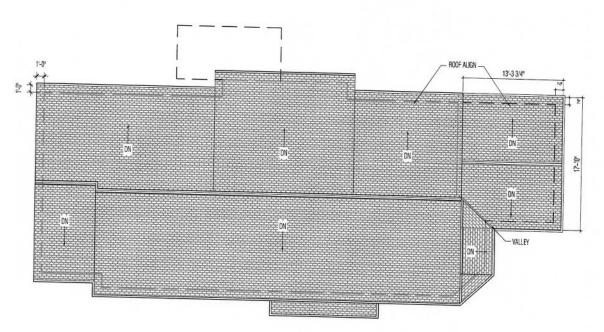






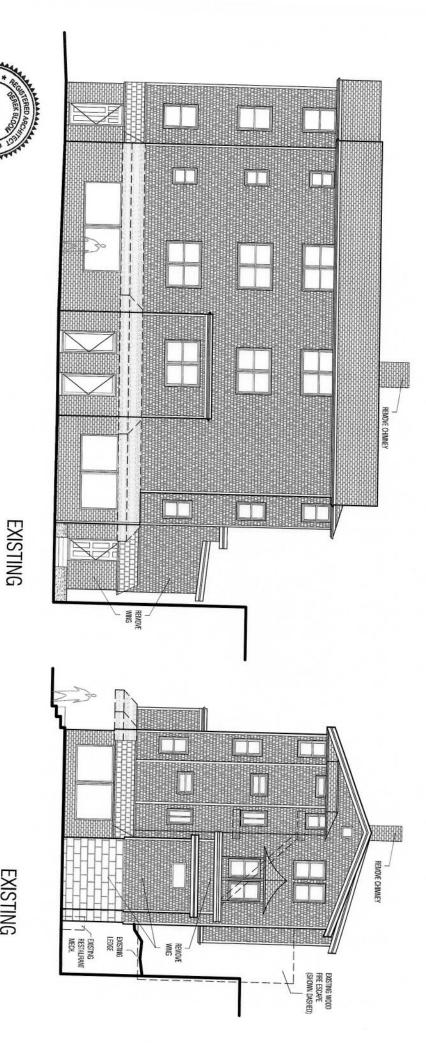
PROPOSED







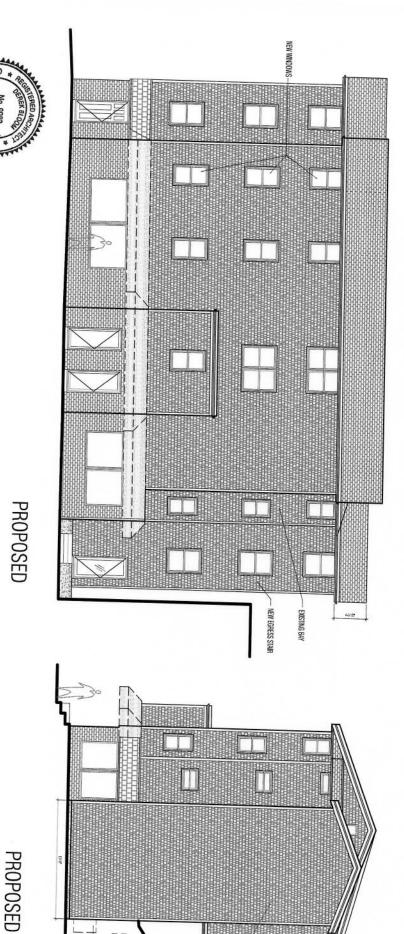
PROPOSED





NEW WOOD FIRE ESCAPE (SHOWN DASHED)

- NEW EGRESS STAIR



21 Bessom Street, Marblehead, MA
Proposed Front and Right Elevations
1/8"=1'-0"

RELOCATE AND BRACKET MT

EXISTING LEDGE

784a Tremont St Boston MA 02118 617 607 4589 bloomarchitecture.com ARCHITECTURE



EXISTING

21 Bessom Street, Marblehead, MA Existing Rear and Left Elevations 1/8"=1'-0"

- NEW WINDOWS



PROPOSED

PROPOSED

21 Bessom Street, Marblehead, MA
Proposed Rear and Left Elevations
1/8" = 1'-0"