

TOWN SEAL tel: 781-631-1529

fax: 781-631-2617

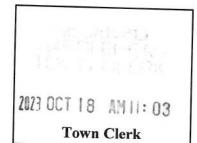
Revision Date: 12-02-20

Town of Marblehead ZONING BOARD OF APPEALS

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

ZBA APPLICATION

PAGE 1 of 3



Project Address 189 Pleasant Street	
Assessor Map(s) 109 Parcel Number	er(s) 28
OWNER INFORMATION Signature	date
Name (printed) Old Town Properties , LLC	
Address 1 Curtis Street, East Boston , MA 02128	
Phone Numbers: home	work 781-990-8634
E-mail julius@lokosrealty.com	fax
APPLICANT OF REPRESENTATIVE INFORMATIO	AT CC HOO
Signature Old Town Properties 110	(in different from owner)
Name (printed) Old Town Properties , LLC	date [0] [12] 23
Address c/o Paul M. Lynch, Esq., Zero Spring Street,	Marblehead, MA 01945
Phone Numbers: home	781-631-7808
E-mail lynch@marbleheadlaw.com	fax
PROJECT DESCRIPTION & RELIEF REQUESTED	
Specail Permit to convert the existing Combined Resident	ial and Nonresidential Building to a
Converted Dwelling on a lot will less than the required lot a	area and side yard cothook
The exterior lines of the building shall not be altered.	area and side yard setback.
 Please schedule a Zoning / Application review with the Build Obtain the Town Clerk's stamp and submit 12 copies of each the signed and stamped application (3 pages); current survey plan (not older than 90 days) as prepared the project design plans as required; check for the applicable fee payable to the Town of M Any relevant permit(s) that were previously issued must be as scheduled hearing. (Section 3(D), Board of Zoning Appeals R 	of the following to the Town Engineer's Office: red by a Registered Professional Land Surveyor; farblehead. vailable for review by the Board of Appeals at the ules & Regulations).
1. Building Commissioner (pages 1, 2 and 3)	Orion Departs
2. Town Clerk's stamp (upper right corner) /0-/3	-23 Appear oatro

View Bylaws - (Chapter 200, Zoning) - online at: www.marblehead.org/

Town of Marblehead ZBA-APPLICATION

Revision Date: 12-02-2020

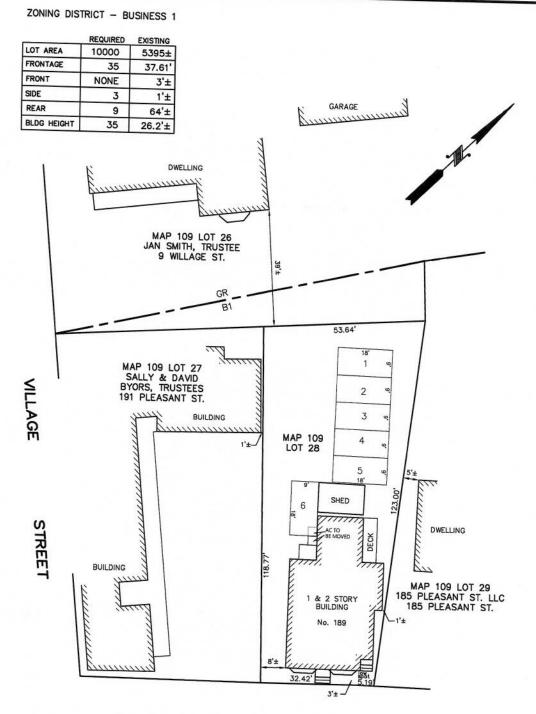
Page 2 of 3

Project Address 189 Pleasant Street Map(s) / Parcel(s) 109/28 **ZONING DISTRICT** (circle all that apply) B B BR CR SCR ECR GR SGR SR SSR ESR SESR HBR U SU CURRENT USE (explain) Combined residential nonresidential use CURRENT USE CONFORMS TO ZONING (Article IV, Table 1) Yes X No ____ (explain)__ PROPOSED CHANGE OF USE No Yes X (explain) Converted Dwelling with two residential units and 1 nonresidential unit PROPOSED CONSTRUCTION QUALIFIES AS "Building New" (§200-7) Yes _____ No X EXISTING DIMENSIONAL NON-CONFORMITIES (check all that apply) X Lot Area - Less than required (§200-7 and Table 2) Lot Width - Less than required (§200-7) Frontage - Less than required (§200-7 and Table 2) Front Yard Setback - Less than required (Table 2) Rear Yard Setback - Less than required (Table 2) X Side Yard Setback - Less than required (Table 2) Height - Exceeds maximum allowed (§200-7 and Table 2) Open Area - Less than required (§200-7, §200-15.B(2) and Table 2) Parking - Less than required; undersized; tandem (§200-17 to §200-21) (circle all that apply) Other Non-conformities (explain) No Existing Dimensional Non-conformities NEW DIMENSIONAL NON-CONFORMITIES (check all that apply) Lot Area - Less than required (§200-7 and Table 2) Lot Width - Less than required (§200-7) Frontage - Less than required (§200-7 and Table 2) Front Yard Setback - Less than required (Table 2) Rear Yard Setback - Less than required (Table 2) Side Yard Setback - Less than required (Table 2) Height - Exceeds maximum allowed (§200-7 and Table 2) Open Area - Less than required (§200-7, §200-15.B(2) and Table 2) Parking - Less than required; undersized; 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) X No New Dimensional Non-conformities Building Department ADDITIONAL HEARINGS REQUIRED Or Zoning Board **Conservation Commission Historic District Commission** Planning Board **DESIGN & SURVEY PLANS MEET -ZBA- RULES & REGULATIONS** (Sections 3(A) and 3(C)) (explain) **Building Official**

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

Revision Date: 12-02-2020

Project Address 189 Pleasant Street	Map(s) / Parcel(s) 109/28
NET OPEN AREA (NOA)	EXISTING	PROPOSEL
Lot area = A	5,401	5,401
Area of features footprint of accessory building(s)	112	112
footprint of building	1,185	1,185
footprint of deck(s), porch(es), step(s), bulkhead(s)	0	0
number of required parking spaces 4/6 x (9'x 18' per space)	648	972
area of pond(s), or tidal area(s) below MHW	0	0
other areas (explain)	0	0
Sum of features = B	1,945	2,269
Net Open Area $(NOA) = (A - B)$	3,456	3,132
GROSS FLOOR AREA (GFA)		
accessory structure(s)	112	112
basement or cellar (area >5' in height)	864	864
1st floor (12' or less in height) <u>NOTE</u> : [for heights exceeding	1,185	1,185
2nd floor (12' or less in height) 12' see definition	865	864
3rd floor (12' or less in height) of STORY §200-7]	0	0
4th floor (12' or less in height)	0	0
attic (area >5' in height)	864	864
area under deck (if >5' in height)	0	0
roofed porch(es)	0	0
Gross Floor Area (GFA) = sum of the above areas	3,889	3,889
Proposed total change in GFA = (proposed GFA - existing GF	(A)	= 0
Percent change in GFA = (proposed total change in GFA ÷ exist	sting GFA) x 100	0
Existing Open Area Ratio = (existing NOA ÷ existing GFA)	5111) K 100	= 0 0/0
Proposed Open Area Ratio = (proposed NOA ÷ proposed GFA) Building Paris	
This worksheet applies 1. plan by/dated Bloom Architecture/0	6/12/2023	neg by
o the following plan(s): 2. plan by/dated North Shore Surve/ 09	/26/2023 Or April 9	AN.
3. plan by/dated	~69/	Odrovent



PLEASANT STREET



ZONING BOARD OF APPEALS PLAN

189 PLEASANT STREET

MARBLEHEAD

PROPERTY OF

OLD TOWN PROPERTIES, LLC

SCALE 1"= 20' SEPTEMBER 26, 2023

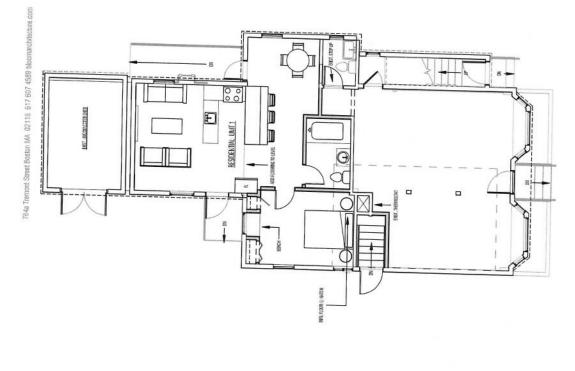
NORTH SHORE SURVEY CORPORATION
14 BROWN ST. - SALEM, MA

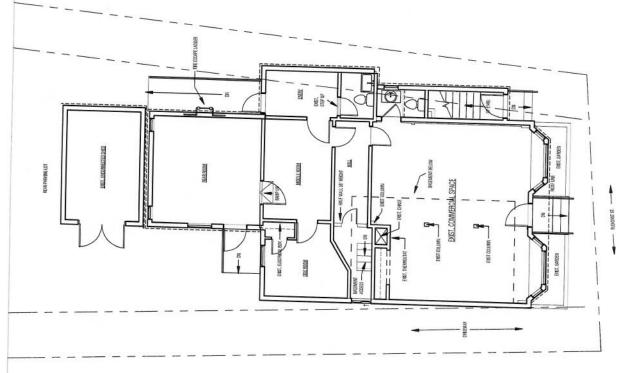
(978) 744-4800

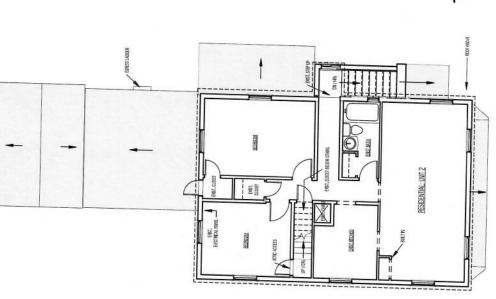
5573

189 PLEASANT, MARBLEHEAD First Floor Plan 1/8' = 1*G"

T FIRST FLOOR EXISTING PLAN







SECOND FLOOR EXISTING PLAN 1/8" = 1'-0"

189 PLEASANT, MARBLEHEAD Second Floor Plan 1/8" = 1*0"