

Town of Marblehead ZONING BOARD OF APPEALS

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

2024 FEB 21 PM 3: 00

Town Clerk

tel: 781-631-1529

fax: 781-631-2617 Revision Date: 12-02-20

ZBA APPLICATION

	PAGE 1 of 3		10wn Cierk
Project Address 5 KIMBALL STREET	Γ		
Assessor Map(s) 923	Parcel Number	r(s) <u>5</u>	
OWNER INFORMATION	\bigcirc		
Signature Ather I	Selv	deb	1/30/2024
Name (printed) KEVIN & KATHLEE	EN WALKER	uate_	159007
Address 5 KIMBALL STREET			
Phone Numbers: home 617-259-62	287	work 617-254	4-6287
E-mail krwalker@gmail.com			. 0207
<u>APPLICANT or REPRESENTATI</u> Signature			mer)
Name (printed) THOMAS SALTSMA	ΛΝ.	date_	
Address 535 ALBANY STREET, E			
Phone Numbers: home 617-293-74	30310N, MA 02118		
E-mail TOM@SALTSMANBRENZ	ZEL COM		
PROJECT DESCRIPTION & REL	JEF REQUESTED	(attach additional page	e if necessary)
neplace an existing accessory	' building on a lot $'$	with non-conform	ing Lot Area
Lot Width, Frontage, Height, O	pen Area, and Fro	ont/Rear/Side set	thacks
New Construction will have a r	non-conforming Fr	ont and Side set	hack
		0.00 000	ouoit.
Di			
Please schedule a Zoning / Application Obtain the Town Clerk's stamp and su	n review with the Build	ing Department by ca	lling 781-631-2220.
Obtain the Town Clerk's stamp and su the signed and stamped application current survey plan (not older	omu 12 copies oj each (ation (3 pages);	of the following to the	Town Engineer's Office:
O Current survey plan (not alden	4 00 1		Mr 200 300.

- - o current survey plan (not older than 90 days) as prepared by a Registered Professional Land Surveyor;

the project design plans as required;

- check for the applicable fee payable to the Town of Marblehead.
- Any relevant permit(s) that were previously issued must be available for review by the Board of Appeals at the scheduled hearing. (Section 3(D), Board of Zoning Appeals Rules & Regulations).

REQUIRED SIGNATURES

1. Building Commissioner (pages 1, 2 and 3) 2. Town Clerk's stamp (upper right corner)

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

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

Revision Date: 12-02-2020

Project Address 5 KIMBALL STREET	Map(s) / Parcel(s) 923 / 5		
ZONING DISTRICT (circle all that apply)	1.2.00(3)		
B B1 BR CR SCR ECR GR SGR	SD SSD ESD STS		
CURRENT USE (explain) SINGLE FAMILY DWELLING	SK SSK ESK SESK HBR U SU		
CURRENT USE CONFORMS TO ZONING (Article IV,	Table 1)		
Yes X No (explain)			
PROPOSED CHANGE OF USE			
No X Yes (explain)			
PROPOSED CONSTRUCTION QUALIFIES AS "Build	ding New" (§200-7) Yes X No		
EXISTING DIMENSIONAL NON-CONFORMITIES (X Lot Area - Less than required (§200-7 and Table 2)	check all that apply)		
Lot Width - Less than required (8200-7)			
A Eventeen T. d			
X Front Yard Setback - Less than required (\$200-7 and Table 2) X Rear Yard Setback - Less than required (Table 2) X Side Yard Setback - Less than required (Table 2) X Height - Exceeds maximum allowed (\$200-7 and Table 2) Open Area - Less than required (\$200-7, \$200-15,B(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	e 2)		
Open Area - Less than required (§200-7, §200-15.B(2	and Table 2)		
Parking - Less than required; undersized: tandem (820)	0-17 to \$200-21) (circle all that apply)		
(CAPIAIII)	o 17 to \$200 21) (encle all that apply)		
No Existing Dimensional Non-conformities			
NEW DIMENSIONAL NON-CONFORMITIES (check a	II that and I		
Lot Area - Less than required (§200-7 and Table 2)	ii that apply)		
Lot Width - Less than required (8200-7)			
Frontage - Less than required (8200-7 and Table 2)			
A 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 (820)	17 to \$200 21\ (-!1 11 d		
Exceeds 10 % Expansion Limits for Non-conform	ing Duilding (0000 com		
Other Non-conformities (explain)			
No New Dimensional Non-conformities	new your		
ADDITIONAL HEARINGS REQUIRED	Seview Sparrid		
	als Onio Onibi		
Historic District Commission Yes No	Bullor Zor Appear		
Conservation Commission Yes No. Historic District Commission Yes No. Planning Board Yes X No.	Building (§200-30.D) Reviewed by Reviewed		
DESIGN & SURVEY PLANS MEET -ZBA- RULES & R			
Yes No (explain)	EGULATIONS (Sections 3(A) and 3(C))		
Building Official			
	Date 2-21-2024		

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Revision Date: 12-02-2020

Project Address 5 KIMBALL STREET	Map(s) / Parcel(s)	023 / 5	
NET OPEN AREA (NOA)	EXISTING	PROPOSEI	
Lot area = A	7,113	7,113	
Area of features footprint of accessory building(s)	362	518	
footprint of building	1,858	2,043	
footprint of deck(s), porch(es), step(s), bulkhead(s)	449	349	
number of required parking spaces 2 x (9'x 18' per space	324	324	
area of pond(s), or tidal area(s) below MHW	N/A	N/A	
other areas (explain)	N/A	N/A	
Sum of features $= B$	2,993	3,234	
Net Open Area $(NOA) = (A - B)$	4,120	3,879	
GROSS FLOOR AREA (GFA)			
accessory structure(s)	362	518	
basement or cellar (area >5' in height)	1,231	1,231	
1st floor (12' or less in height) NOTE: [for heights exceeding	1,858	2,043	
2nd floor (12' or less in height) 12' see definition	1,541	1,541	
3rd floor (12' or less in height) of STORY §200-7]	N/A	N/A	
4th floor (12' or less in height)	N/A	N/A	
attic (area >5' in height)	591	591	
area under deck (if >5' in height)	410	310	
roofed porch(es)	N/A	N/A	
Gross Floor Area (GFA) = sum of the above areas	5,993	6,234	
Proposed total change in GFA = (proposed GFA - existing C	GFA) igwed by	241	
Percent change in GFA = (proposed total change in GFA ÷ existing GFA • existing G			
Proposed total change in GFA = (proposed GFA - existing GFA) Percent change in GFA = (proposed total change in GFA ÷ existing GFA) Existing Open Area Ratio = (existing NOA ÷ existing GFA) Proposed Open Area Ratio = (proposed NOA ÷ proposed GFA) = Proposed Open Area Ratio = (proposed NOA ÷ proposed GFA)			
<u>Proposed Open Area Ratio</u> = (proposed NOA ÷ proposed GFA) =			
This worksheet applies 1. plan by/dated GAIL L. SMITH, 02/0 the following plan(s): 2. plan by/dated SALTSMAN BREN 3. plan by/dated			
uilding Official	Date 2-	21-2024	