

tel: 781-631-1529

Town of Marblehead ZONING BOARD OF APPEALS

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

2024 JAN 29

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

12 02 20	PAGE 1 of 3	1 own Clerk
Project Address 1 Campbell Way		
Assessor Map(s) 156	Parcel Number(s) 38	
OWNER INFORMATION	· · ·	
Signature		
Name (printed) John Rice	date_	
Address 1 Campbell Way		
Phone Numbers: home 617-470-0117 E-mail shane@ricecorporateservices.	work	
E-mail shane@ricecorporateservices.	com fax	
APPLICANT or REPRESENTATIVE Signature	INFORMATION (if different from own	ner)
Name (printed) John Rice	date	1/24/24
	0	
Address c/o Paul M. Lynch, Esq. Zero		
Phone Numbers: home	work 781-631-7	808
E-mail lynch@marbleheadlaw.com		
PROJECT DESCRIPTION & RELIEF		
about the constituct an access	OrV building (garage) on a lot with I	
than the required lot area ,front yard s	etback, side and rear yard setback	S The new building
will be located within the front, side and re	ar vard setcacks. The addition will av-	s. The new building
10% increase for a non-conforming building.	ar yard setodoks. The addition will ex	ceed the allowed
Please schedule a Zoning / Application revelopment of the signed and stamped application of the signed and stamped application of the project design plans as required, of check for the applicable fee payable of Any relevant permit(s) that were previously scheduled hearing. (Section 3(D), Board of Zeron of Section 3(D), Board of Section 3(12 copies of each of the following to the (3 pages); 90 days) as prepared by a Registered Pro to the Town of Marblehead.	Town Engineer's Office:

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

LICATION Revision Date: 12-02-2020

Project Address 1 Campbell Way Map(s) / Parcel(s) 156/38
ZONING DISTRICT (circle all that apply)
B B1 BR CR SCR ECR GR SGR SR SSR ESR SESR HBR U SU
CURRENT USE (explain) Single-Family Dwelling
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 "Building New" (§200-7) Yes X No
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)
Front Yard Setback - Less than required (Table 2)
Rear Yard Sethack - Less than required (Table 2)
X Side Yard Setback - Less than required (Table 2) Height Freed
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: tenders (\$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
The Line of the 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)
Front Yard Sethack - Less than manifest (T. 11 a)
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 and Table 2)
Open Area - Less than required (§200-7, §200-15.B(2) and Table 2) Parking - 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) X Exceeds 10% Expansion Limits for N
Expansion Limits for Non-conforming Building (8200-30 D)
No Now Dimensional N
No New Dimensional Non-conformities
ADDITIONAL HEARINGS REQUIRED
Conservation Commission Yes No X
Historic District Commission Yes No X No X
Other Non-conformities (explain) No New Dimensional Non-conformities ADDITIONAL HEARINGS REQUIRED Conservation Commission Historic District Commission Yes No X Planning Board Other Non-conformities (explain) Yes No X No X No X Planning Board
Ves X No (explain) (Sections 3(A) and 3(C))
Building Official Log Date 1-25-2024

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Revision Date: 12-02-2020

NITTO OF THE STATE	Map(s) / Parcel(s) 156/38	
NET OPEN AREA (NOA)	EXISTING	PROPOSED
Lot area = A	6,287	6,287
Area of features footprint of accessory building(s)	40	843
footprint of building	748	748
footprint of deck(s), porch(es), step(s), bulkhead(s)	270	270
number of required parking spaces 2 x (9'x 18' per space)	324	324
area of pond(s), or tidal area(s) below MHW	0	0
other areas (explain)	0	0
Sum of features = B	1,382	2,185
Net Open Area $(NOA) = (A - B)$	4,905	4,102
GROSS FLOOR AREA (GFA)		
ccessory structure(s)	40	1,323 (480 +12 fee
asement or cellar (area >5' in height)	748	748
st floor (12' or less in height) NOTE: [for heights exceeding	748	748
nd floor (12' or less in height) 12' see definition	616	616
rd floor (12' or less in height) of STORY §200-7]	0	0
th floor (12' or less in height)	0	0
ttic (area >5' in height)	0	0
rea under deck (if >5' in height)	0	0
pofed porch(es)	20	20
ross Floor Area (GFA) = sum of the above areas	2,172	3,455
roposed total change in GFA = (proposed GFA - existing GFA)	FA)	= 1,283
ercent change in GFA = (proposed total change in GFA ÷ exi	sting GEA Langue	= 60 %
xisting Open Area Ratio = (existing NOA ÷ existing GFA)	Review Depert Board	= 1:2.26
Percent change in GFA = (proposed total change in GFA ÷ existing GFA) report Existing Open Area Ratio = (existing NOA ÷ existing GFA) Proposed Open Area Ratio = (proposed NOA ÷ proposed GFA) Proposed Open Area Ratio Proposed NOA ÷ proposed GFA Proposed Open Area Ratio Proposed NOA ÷ proposed GFA Proposed Open Area Ratio Proposed NOA ÷ proposed GFA Proposed Open Area Ratio Proposed NOA ÷ proposed GFA Proposed Open Area Ratio Proposed NOA ÷ proposed GFA Proposed Open Area Ratio Proposed NOA ÷ proposed GFA Proposed Open Area Ratio Proposed Open Area Ratio Proposed NOA ÷ proposed GFA Proposed Open Area Ratio Proposed NOA ÷ proposed GFA Proposed Open Area Ratio Proposed NOA ÷ proposed GFA Proposed Open Area Ratio Proposed NOA ÷ proposed GFA Proposed Open Area Ratio Proposed NOA ÷ proposed GFA Proposed Open Area Ratio Proposed Open Area Ratio Proposed Open Area Ratio Proposed NOA ÷ proposed Open Area Ratio Proposed Open Area Ratio Proposed NOA ÷ proposed Open Area Ratio Proposed NOA † proposed O		= 1:1.19
his worksheet applies 1. plan by/dated Maaru Kirmani 3/27		
the following plan(s): 2. plan by/dated PJF Associates 1/15/2	2024	
3. plan by/dated		