

tel: 781-631-1529

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Town of Marblehead ZONING BOARD OF APPEALS

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

ZBA APPLICATION

2022 MAY 25 PM 4: 22 Town Clerk

Project Address	8 Nashua	Avenue (a/k/a Street),	Marblehead, MA	1945		
Assessor Map(s)	922	Parcel Number(s)	8 - 0			
OWNER INFORM	4 <i>TION</i>	Man				
Signature	111	Meller	date	May 25, 2022		
Name (printed)	Donald I	. Souter and Andrea C	. Souter			
Address 8 Nashua Avenue (a/k/a Street), Marblehead, MA 01945						
Phone Numbers: h	nome		work	781-307-8131		
E-mail donsou	tercomcas	t.net; amcsouter@gm	ail.com	_fax		
APPLICANT or RI	EPRESEN	<u>TATIVE INFORMAT</u>	TION (if different f	rom owner) May 25, 2022		
Signature	M	ance-	date	May 25, 2022		
				& McCann, P.C.		
and was transfer and the state of the state				070 700 0404		
				978-739-8484 978-739-8455		
<u>PROJECT DESCRIPTION & RELIEF REQUESTED</u> (attach additional page if necessary)						
·		SEE ATTACE	HED DESCRIPTIO	N		
S-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1						
Obtain the Tow The sig Curren The pro Check Any relevant pe	n Clerk's s gned and s at survey po oject desig for the app rmit(s) tha ing. (Section	stamp and submit 12 coptamped application (3 plan (not older than 90 dn plans as required; plicable fee payable to the were previously issued in 3 (D), Board of Zonia	pies of each of the fo ages); (ays) as prepared by the Town of Marbleh Il must be available f ing Appeals Rules &	for review by the Board of Appeals at the		

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

2. Town Clerk's stamp (upper right corner)

PROJECT DESCRIPTION & RELIEF REQUESTED

8 Nashua Avenue (a/k/a Street), Marblehead, MA 01945 Owners: Donald L. Souter and Andrea C. Souter

The Applicants requests that the Zoning Board of Appeals approve and issue a Special Permit under the Zoning By-Laws allowing the removal of an existing second floor deck and the construction of an addition to the second floor in place thereof on the pre-existing nonconforming single-family dwelling having less than the required Front Yard Set Back, Side Yard Set Back and Rear Yard Set Back on a nonconforming Lot having less than the required Lot Area, Lot Width, Lot Frontage and Open Space Ratio on the property at 8 NASHUA AVENUE (A/K/A STREET) in an EXPANDED SINGLE RESIDENCE DISTRICT. The addition will be partially within the Side Yard Set Back and Rear Yard Set Back and will reduce the present nonconforming Open Space Ratio.

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Town of Marblehead

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Project Address 8 Nashua Avenue (a/k/a Street), Marblehead, MA 01945 Map(s)/Parcel(s) 922 / 8 - 0 **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 No X. **EXISTING DIMENSIONAL NON-CONFORMITIES** (check all that apply) X Lot Area – Less than required (§200-7 and Table 2) X Lot Width – Less than required (§200-7) X Frontage – Less than required (§200-7 and Table 2) X Front Yard Setback – Less than required (Table 2) X 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) X 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) X Rear Yard Setback - Less than required (Table 2) - replace second floor deck with addition and no X Side Yard Setback - Less than required (Table 2) - increase in footprint **Height** – Exceeds maximum allowed (§200-7 and Table 2) X Open Area – Less than required (§200-7, §200-15.B(2) and Table 2) - being slightly reduced Parking – Less than required; undersized; tandem (§200-17 to §200-21) (circle all that apply) Exceeds 10% Expansion Limits for Nonconforming Building (§200-30.D) Other Non-conformities (explain) New Dimensional Non-Conformities – Height will remain the same ADDITIONAL HEARINGS REQUIRED

Conservation Commission Yes X No Historic District Commission Yes No X Painty Department of the Planning Board Yes No X Historic District Commission Yes N Yes No X

Yes No X

No X

Yes No X Yes X No (explain) PLOT PLAN SCALE BAR IS ACCURATE .RSI Date 5-25-2022 Building Official

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Project Address 8 Nashua Avenue (a/k/a Street), Marblehead, MA 01945 Map(s)/Parcel(s) 922 / 8 - 0						
NET OPEN AREA (NOA)	EXISTING	<u>PROPOSED</u>				
Lot area = A	7,000	7,000				
Area of features footprint of accessory building(s)	20	20				
footprint of building	1706	1706				
footprint of deck(s), porch(es), step(s), bulkhead(s)	456	456				
number of required parking spaces 2 x (9'x18' per space)	·	324				
area of pond(s), or tidal area(s) below MHW	0	0				
other areas (explain)	0	0				
Sum of features = B	2506	2506				
Net Open Area (NOA) = (A –B)	4494	4494				
GROSS FLOOR AREA (GFA)						
accessory structure(s)	20	20				
basement or cellar (area >5' in height)	1270	1270				
1st floor (12' or less in height) NOTE:[for heights exceeding	1721	1721				
2nd floor (12' or less in height) 12' see definition	1228	1469				
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)	0	0				
area under deck (if>5' in height)	0	0				
roofed porch(es)	382	382				
Gross Floor Area (GFA) = sum of the above areas	4621	4862				
D. Leville Construction of the construction of						
Proposed total change in GFA = (proposed GFA – existing GFA) = 241 Percent change in GFA = (proposed total change in GFA ÷ existing GFA) x 100 = 5.22						
Percent change in GFA = (proposed total change in GFA ÷ existing GFA) x 100 =						
Existing Open Area Ratio = (existing NOA ÷ existing GFA) = .97						
<u>Proposed Open Area Ratio</u> = (proposed NOA ÷ proposed GFA	A)	= .981 e d				
This worksheet applies 1. plan by/dated Hayes Engineering dated May 24, 2022						
to the following plan(s): 2. plan by/dated Pitman & Wardley dated May 24, 2022						
A Jan Materia						
Building Official ///// Date 5 = 25 - 2022						