

Area of the dwelling is increased by more than twenty-five percent (25%). For the purposes of this definition all percentages of increase shall be cumulative and calculated from square footages existing on the effective date of this ordinance. The SPGA, as a condition of granting a special permit under this Section must find that such extension, enlargement, renovation or alteration is not substantially more detrimental to the neighborhood than the existing nonconforming structure.
Lawfully existing one- and two-family dwellings which are used only as residences, which are nonconforming with respect to dimensional requirements, may be enlarged, expanded, renovated, or altered by special permit granted by the SPGA in accordance with the procedures of Article 5, when any such enlargement, extension, renovation or alteration increases the nonconforming nature of the structure or the Gross Floor
increase the Gross Floor Area of the dwelling by more than twenty-five percent (25%). For the purposes of this definition all percentages of increase shall be cumulative and calculated from square footages existing on the effective date of this ordinance.
(II) Alteration, reconstruction, extension or structural change to a nonconforming one- or two-family structure not affecting the nonconforming aspect of the one- or two-family structure and where the alteration, reconstruction, extension or structural change does not
effective date of this ordinance.
Gross Floor Area (GFA) of the dwelling by more than twenty-five percent (25%). For the purposes of this definition all percentages of increase shall be cumulative and calculated from square footages existing on the
(1) Alteration, reconstruction, extension, or structural change to a one- or two-family structure that complies with the dimensional requirements of the zoning ordinance in effect at the time of the application, but is located on a lot with insufficient area, and browded any such alteration, reconstruction extension or structural change remains in compliance with all current dimensional requirements and does not increase the
nonconforming nature of the structure and shall be permitted as a matter of right upon a determination by the building inspector or the Zoning Administrator under the following circumstances:
4.4.1. Alteration, Reconstruction, Extension, or Structural Change to a Nonconforming Structure. As provided in M.G.1. C.40A. B.C. as amended, the alteration reconstruction extension or structural change to a nonconforming single or two-family residential structure shall not be considered an increase in the
Section 4.4 Nonconforming Structures.
GSF INCREASE (959) / EXISTING GSF (3.329.86) = PERCENTAGE INCREASE (28.8%)

_	7,500 SF	2.200 SF	2,200 SF	PRE-EXISTING (NO CHANGE)
	1.0 2,200 SF	1.078	1.51	RELIEF REQUIRED BASEMENT TO OCCUPIED SPACE
ERAGE	50% (1,100 SF)	959 SF	959 SF	COMPLIES
	25% (550 SF)	726.5 SF	726.5 SF	COMPLIES
	35% (770 SF)	726.5 SF	726.5 SF	PRE-EXISTING (NO CHANGE)
	40'-0"/ 3 STORIES			
	15'-0" OR STREET AVERAGE	7'-8"/ 5'-7"	7'-8"/ 5'-7	PRE-EXISTING (NO CHANGE)
	MIN 10'-0" OR AVERAGE EX.			
•	MIN SIDE $SB = 10^{\circ}$	<u>4</u> .	4 —	PRE-EXISTING (NO CHANGE)
×	MIN SIDE SB = IO'	0/4.6	0/4.6	PRE-EXISTING (NO CHANGE)
	16'-0"	28'-O"	28'-0"	COMPLIES
	50'-0"	27.5	27.5	PRE-EXISTING (NO CHANGE)
	40/3 STORIES	3513 STORIES	35'-3 STORIES	COMPLIES
	1.5 PER DU W/ 1-2 BEDROOMS	0	0	PRE-EXISTING (NO CHANGE)
	2 PFR DIT W/ 3+ BFDROOMS			

	FLOOR 2	FLOOR I	BASEMENT		TOTAL	UNIT 2	UNIT 2	UNIT I	UNIT I	NAME
	90	9.	941 + 18 959	EXISTING GROSS FLOOR AREA		FLOOR 3 (ATTIC)	FLOOR 2	FLOOR I	BASEMENT	LEVEL
105 C7	902.87	972.32	59		3,329.86	495.67	902.87	972.32	959	AREA
/OR C7	902.87	972.32	941 + 18 959	PROPOSED GROSS FLOOR AREA	2,370.86	495.67	902.87	972.32	(0)	EXISTING AREA

AREA (FAR)

		TIC)				EXISTIN	
PROPOSED GSF (3,329.86) - EXISTING GSF INCREASE (959) / EXISTING GSF (;	3,329.86	495.67	902.87	972.32	941 + 18 959	EXISTING GROSS FLOOR AREA	
PROPOSED GSF (3,329.86) - EXISTING GSF (2,370.86) = GSF INCREASE (959) GSF INCREASE (959) / EXISTING GSF (3.329.86) = PERCENTAGE INCREASE (28.8)	2,370.86	495.67	902.87	972.32	941 + 18 959	PROPOSED GROSS FLOOR AREA	

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PROPOSED GSF (3,329.8G) - EXISTING GSF (2,370.8G) = GSF INCREASE (959) GSF INCREASE (959) / EXISTING GSF (3.329.8G) = PERCENTAGE INCREASE (28.8	3,329.86	495.67	902.87	
PROPOSED GSF (3,329.86) - EXISTING GSF (2,370.86) = GSF INCREASE (959) GSF INCREASE (959) / EXISTING GSF (3.329.86) = PERCENTAGE INCREASE (28.8%)	2,370.86	495.67	902.87	

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PROPOSED GSF (3,329.8G) - EXISTING GSF (2,370.8G) = GSF INCREASE (959) GSF INCREASE (959) / EXISTING GSF (3.329.8G) = PERCENTAGE INCREASE (28.8	3,329.86	495.67	902.87	
PROPOSED GSF (3,329.86) - EXISTING GSF (2,370.86) = GSF INCREASE (959) GSF INCREASE (959) / EXISTING GSF (3.329.86) = PERCENTAGE INCREASE (28.8%)	2,370.86	495.67	902.87	

PROPOSED GSF (3,329.86) - EXISTING GSF (2,370.86) = GSF INCREASE (9 GSF INCREASE (959) / EXISTING GSF (3.329.86) = PERCENTAGE INCREASE (2	3,329.86	
5F (2,370.86) = G5F INCREASE (9 29.86) = PERCENTAGE INCREASE (2	2,370.86	

Proposed GSF (3,329.86) - Existing GSF (2,370.86) = GSF increase GSF increase (959) / Existing GSF (3.329.86) = Percentage increase	3,329.86	100:07
(2,370.86) = G5F INCREASE .86) = PERCENTAGE INCREAS	2,370.86	100.07

PROPOSED DECKS ON 1ST & 2ND FLOOR PROPOSED DECK ON 3RD FLOOR 16.0'x15.5' PR	
WALL SO. FT. 60. 57.50.	

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CERTIFIED SITE PLAN
A201 309 WASHINGTON STREET SOMERVILLE, MASSACHUSETTS

