# 2 Neptune Street - Updated Plans 

# Continuation of Application for Special Permit for Non-Conformities 

July 27, 2021

# 2 Neptune Street - Updated Plans 

*Reduction in overall size of Proposed Dormer

# 2' inset on Water Street side and 3' inset on opposite wall, inner wall <br> (24' overall length may also be found on sheets SG-2 or SG-4) 

This proposal shall not be more detrimental to the neighborhood, as there will be NO NEW non-conformities added to the existing non-conforming lot, and the structures footprint and front elevation will remain the same

## Square Footage of Ell Roof at 2 Neptune St.

Base Sq. Ft. $22.5^{\prime} \times 24^{\prime}=540$ sq. ft.

| By Right Dormer |
| :--- |
| $3.5^{\prime}$ inset both sides |$\quad 21^{\prime} \times 17^{\prime}=357$ sq. $\mathrm{ft} .=$| $66 \%$ roof |
| ---: |
| coverage |

Dwgs for 7/27/21 ZBA 21' $\times 19^{\prime}=399$ sq.ft. $=74 \%$ roof 2' and 3 ' inset
coverage

Dwgs for 6/22/21 ZBA $21^{\prime} \times 20^{\prime}=420$ sq. ft. $=78 \%$ roof 2 ' inset both sides coverage

Dwgs for 5/25/21 ZBA $20.5^{\prime} \times 22=451$ sq. ft. $=84 \%$ roof 1 ' inset both sides coverage





BATHROOM - PARTIAL SECOND FLOOR PLAN $\underset{\text { SCALEEB4=1:10" }}{\substack{4 \\ 4}}$



### 2304.3 Height effect on room area.

Portions of a room with a sloping ceiling measuring less than 5 feet ( 1524 mm ) or a furred ceiling measuring less than 7 feet ( 2134 mm ) from the finished floor to the finished ceiling st contributing to the minimum required habitable area for that room.

## SECTION R305

## CEILING HEIGHT

## R305.1 Minimum height.

Habitable space, hallways and portions of basements containing these spaces shall have a ceiling height of not less than 7 feet ( 2134 mm ). Bathrooms, toilet rooms and laundry roor height of not less than 6 feet 8 inches ( 2032 mm )

## Exceptions:

1. For rooms with sloped ceilings, the required floor area of the room shall have a ceiling height of not less than 5 feet ( 1524 mm ) and not less than 50 percent of the required fli ceiling height of not less than 7 feet ( 2134 mm ).
2. The ceiling height above bathroom and toilet room fixtures shall be such that the fixture is capable of being used for its intended purpose. A shower or tub equipped with a shon ceiling height of not less than 6 feet 8 inches ( 2032 mm ) above an area of not less than 30 inches ( 762 mm ) by 30 inches ( 762 mm ) at the showerhead
3. Beams, girders, ducts or other obstructions in basements containing habitable space shall be permitted to project to within 6 feet 4 inches ( 1931 mm ) of the finished floor.

## R305.1.1 Basements

Portions of basements that do not contain habitable space or hallways shall have a celing height of not less than 6 feet 8 inches ( 2032 mm )

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\text { Exception: At beams, girders, ducts or other obstructions, the ceiling height shall be not less than } 6 \text { feet } 4 \text { inches ( } 1931 \mathrm{~mm} \text { ) from the finished floor. }
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SECTION R306
All Titles

- Search across all titles
ceiling height of not less than 7 feet ( 2134 mm ).


## SECTION R307 <br> TOILET, BATH AND SHOWER SPACES

## required.

II be spaced in accordance with Figure R307 N, and in accordance with the requirements of Section P2705.1


WATER CLOSET OR BIDET

