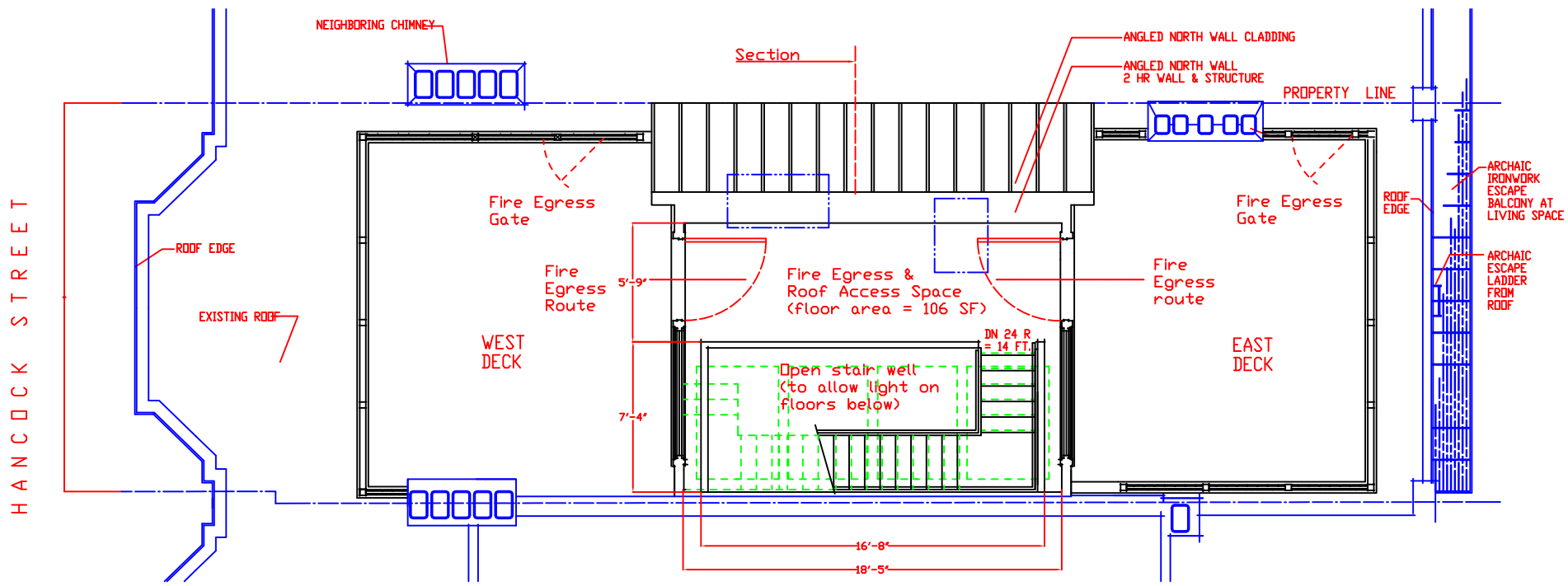


Summary

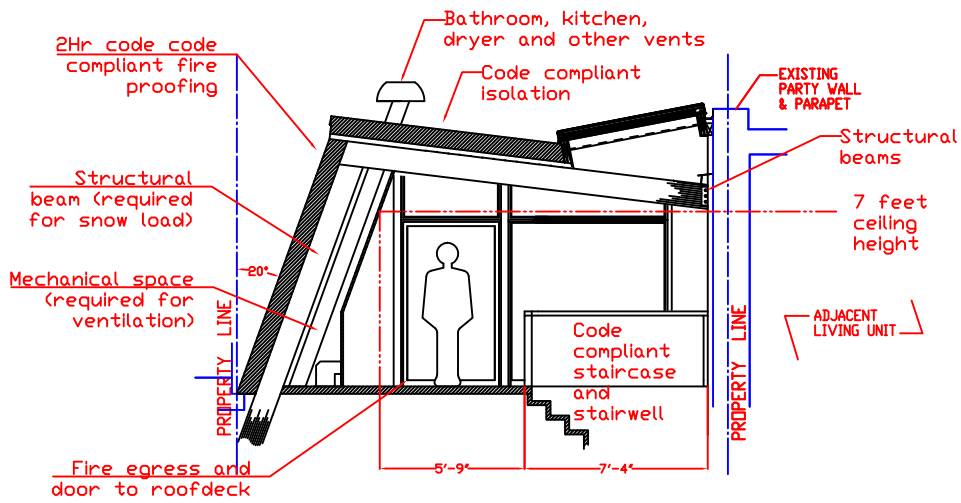
- Harold, Miriam, and their two children Leon and Luca, who **have been residing at 28 Hancock Street for more than 10 years**, and are active members of the neighborhood
- The current roof and head house are leaking, the head house has structural problems, and **the stairs leading up to the roof are not code compliant or safe**
 - Our son, Leon, has fallen of the current stairs **resulting in a serious concussion**
 - **The stairs are an essential part of our fire egress route**
- Harold, Miriam, and their children, would like to **replace the current unsafe spiral staircase with a code compliant cantilevered set of stairs**
- To accommodate this new stair case, and ensure a sound structural design, our **head house will need to move**
- **Our architect, Alan Taylor and contractor, Blair Toland, have spent the last month optimizing the proposed design based on your input**
 - Studied different staircase designs, to see of a more efficient staircase would be possible while continuing to be code compliant
 - Studied different configuration for supporting the roof of the new building, to minimize the variance required
- The **floor space of the proposed revised design has been significantly reduced based on your input** to the bare minimum required for fire egress and legally required landings (106 SF), subtracting the space of the current headhouse which will be demolished (56 SF), **the net variance requested is around 50 SF**
- **Neighbors are unanimously supportive of the project**



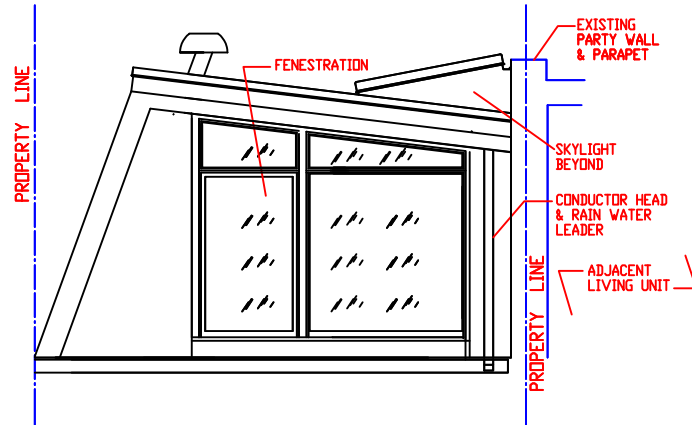
PROPOSED REVISION

ALAN E. TAYLOR ASSOCIATES
architects
Post Office Box 610422
Newton Highlands, MA 02461-0422
(781) 891-8500 alanetaylor.com

ROOFTOP HEADHOUSE &
STAIR REPLACEMENT
28 Hancock St., Unit 4
Boston, MA



SECTION



WEST ELEVATION

PROPOSED REVISION

ALAN E. TAYLOR ASSOCIATES
 architects
 Post Office Box 610422
 Newton Highlands, MA 02461-0422
 (781) 891-8500 alanetaylor.com

ROOFTOP HEADHOUSE &
 STAIR REPLACEMENT
 28 Hancock St., Unit 4
 Boston, MA