

THIRD FLOOR PLAN 1090 GSF

846 NSF - UNIT FLOOR AREA 846 NSF - TOTAL UNIT FLOOR AREA

EXCLUSIVE USE AREASS GISTRY OF DEEDS 106 NOF 4/- - REAR DESCUTHERN DISTRICT EXCLUSIVE USE AREASS

SAUGUS, MASS.

UP-4.1

THE 34 SPRING STREET CONDOMINIUM SOMERVILLE, MA

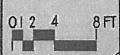
**UNIT FLOOR PLAN: UNIT 4** THIRD FLOOR PLAN 846 UNIT TOTAL SF (NET)

PREPARED BY:
SFG STUDIOS
ONE FITCHBLIGG STREET
SUITE C II3 B
SOMERVILLE MA 02243
67.625.4840

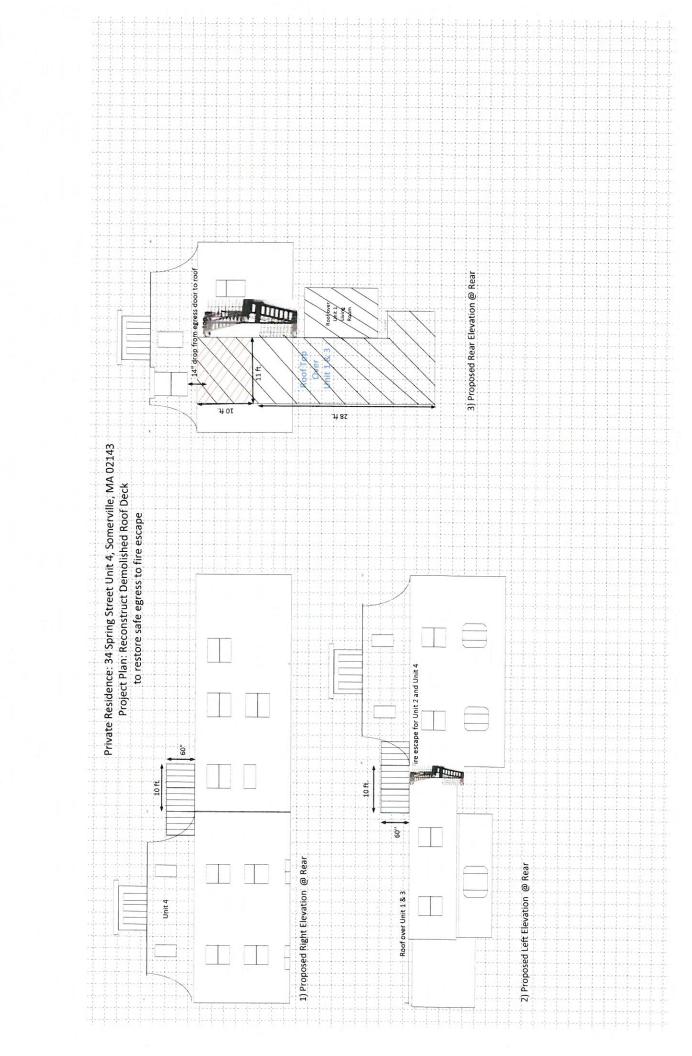
LEGEND MAIN ENTRANCE

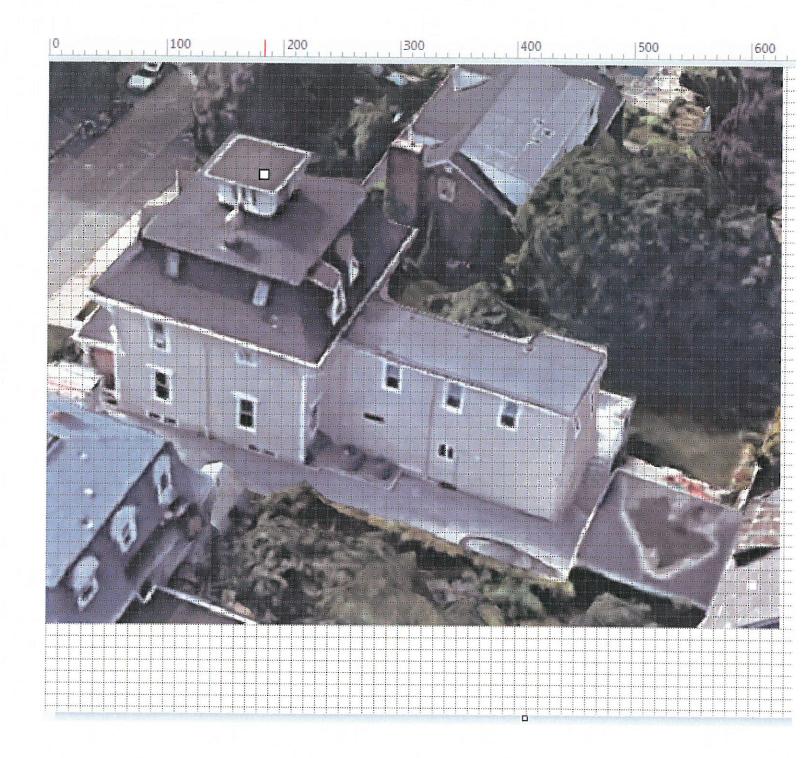
1. NET AREA IS COLUMNED FROM CENTERLINE OF DEMANDS WALLS TO INTERIOR FACE OF EXTERIOR STUD.

2. ALL EXTERIOR PAIGES, SALCONIESS, AND DECICOS AND COMMON AREAS SUBJECT TO EXCLUSIVE RIGHTS OF USES AND ARE NOT CALCULTED IN UNIT FLOOR ANEA.



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## **ROOME & GUARRACINO, LLC**

## **Consulting Structural Engineers**

48 Grove Street Tel: 617.628.1700 Somerville, MA 02144 Fax: 617.628.1711

May 14, 2018

Hatice Baser 34 Spring Street, Unit #4 Somerville, MA 02143

Reference:

Roof Deck Addition - Unit #4

Dear Hatice:

This letter confirms my visit to the above referenced address on Friday, May 4<sup>th</sup> 2018 to perform a visual review of the existing low roof that is accessible from Unit #4 and is situated above Unit #3. The structure is a multi-family wood framed residence.

From an existing architectural roof plan of Unit #4 (as well as existing photos taken of the roof previously) it is apparent that on this particular roof there used to be a deck that served the condo. At one point, the deck was removed as a result of a re-roofing process for the entire structure. It is our understanding that it is desired to build a new roof deck of similar construction as the previous one.

The existing low roof is approximately 10'4" wide and extends away from the main portion of the house. The roof is in good condition and presumably framed per industry standards.

It is our professional opinion that it is acceptable to provide a new wood-framed deck on the low roof. The new roof deck should be framed with dimensional PT lumber, fastened to the structure below to prevent any uplift, and bear on the existing exterior walls. We are available to assist with the design and to provide stamped construction documents, if desired.

GUARRACINO

Should you have any questions or require further assistance, please feel free to call us.

Very Truly Yours,

**ROOME & GUARRACINO, LLC** 

Ben Bolger, P.E.

Structural Engineer

Carmine Guarracino, P.E. Partner