

LOCUS MAP



PROJECT: 0 FREMONT ST RESIDENCES

PROJECT ADDRESS: 0 FREEMONT STREET SOMERVILLE, MASSACHUSETTS

ARCHITECT KHALSA DESIGN INC. ADDRESS: 17 IVALOO STREET, SUITE 400 SOMERVILLE, MA 02143 CLIENT
JOE SALAMONE
TOP-NOTCH CUSTOM HOMES, INC.
PO BOX 2015
WAKEFIELD, MA 01880

CIVIL ENGINEER
P.J.F. AND ASSOCIATES
4 HIGHLAND AVENUE
WAKEFIELD, MA 01880

SD PROGRESS SET 11/20/2017

PROJECT NAME

0 Fremont St. Residences

PROJECT ADDRESS

0 Freemont Street Somerville, MA

CLIENT

Joe Salamone

ARCHITECT



KHALSA

17 IVALOO STREET SUITE 400 SOMERVILLE, MA 02143 TELEPHONE 617-591-8682 FAX: 617-591-2086

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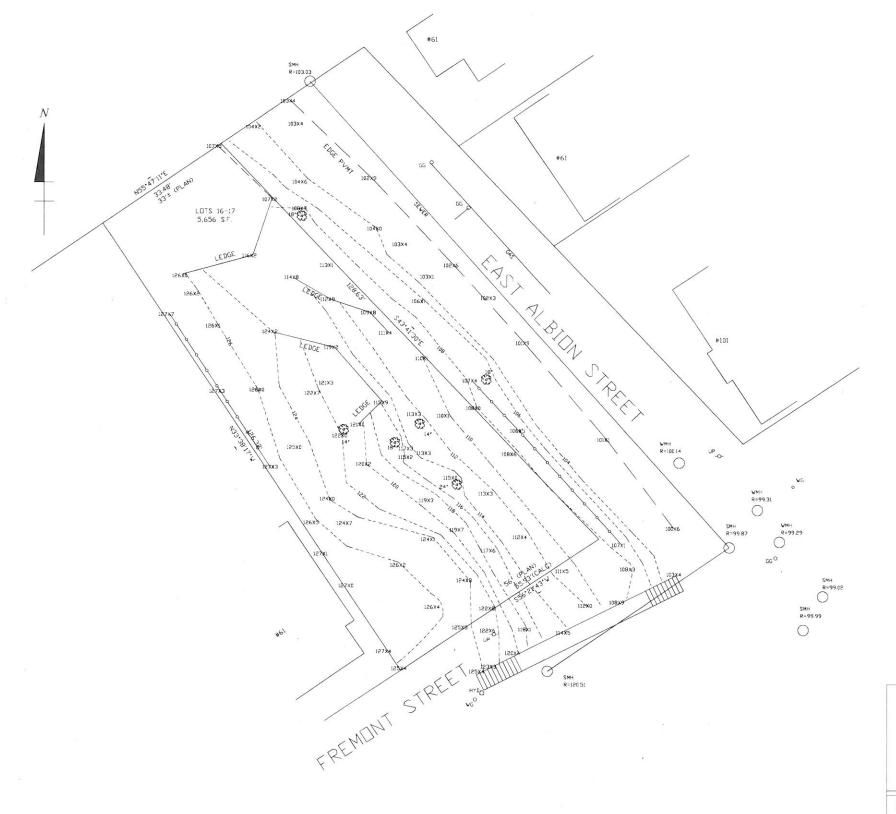
REGISTRATIO



Cover Sheet

A-000O Fremont St. Residences

MEDFORD



PAUL J. FINOCCHIO P.L.S. No.36115

LEGEND:

WATER MANHOLE	WMH O
WATER GATE	WG ∘
TREE	8
FENCE	-00-
EXISTING CONTOUR	- 108
EXISTING SPOT GRADE	108X6
GAS GATE	GG •
HYDRANT	HYDO
INVERT	1
RIM	R
SEWER LINE	s
SEWER MANHOLE	SMH O

DATUM - ASSUMED

PLAN OF LAND OF ZERO FREMONT STREET

PREPARED BY:

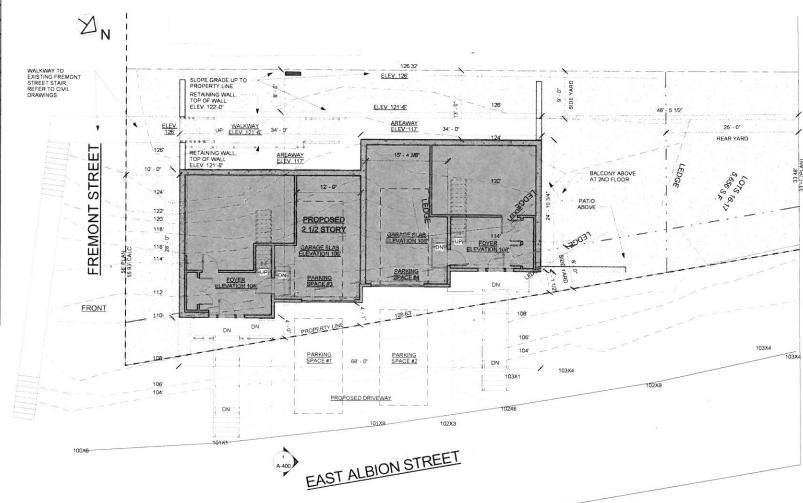
DATE

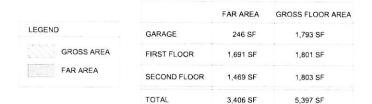
P.J.F. AND ASSOCIATES 4 HIGHLAND AVENUE WAKEFIELD, MA 01880 (781) 883-5473

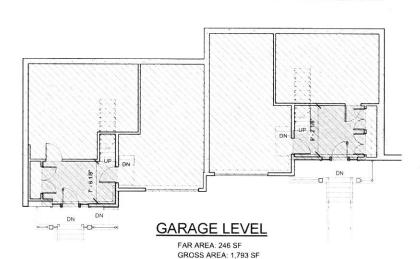
DATE: SEPTEMBER 12, 2017 FILE No. 6999

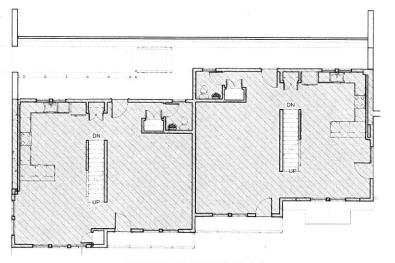
DESIGN DRAFT CALC. CHECK FIELD

5. Front yard: If the average front yard depth of two (2) or more existing buildings on each side of a lot within one hundred (100) feet and within the district and same block, uninterrupted by an intersection, is less than the required front yard, the average of such existing front yard depths may be the required front yard depth for buildings of three (3) stories or less, but in no case may the front yard depth be less



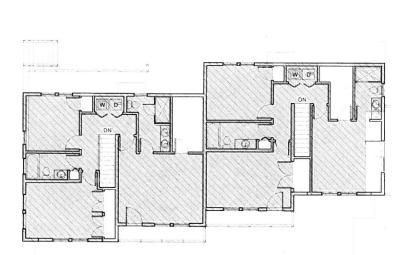






1 Site Plan 1/8" = 1'-0"

FIRST FLOOR LEVEL FAR AREA: 1,691 SF GROSS AREA: 1,801 SF



SECOND FLOOR LEVEL

FAR AREA: 1,469 SF GROSS AREA: 1,803 SF PROJECT NAME

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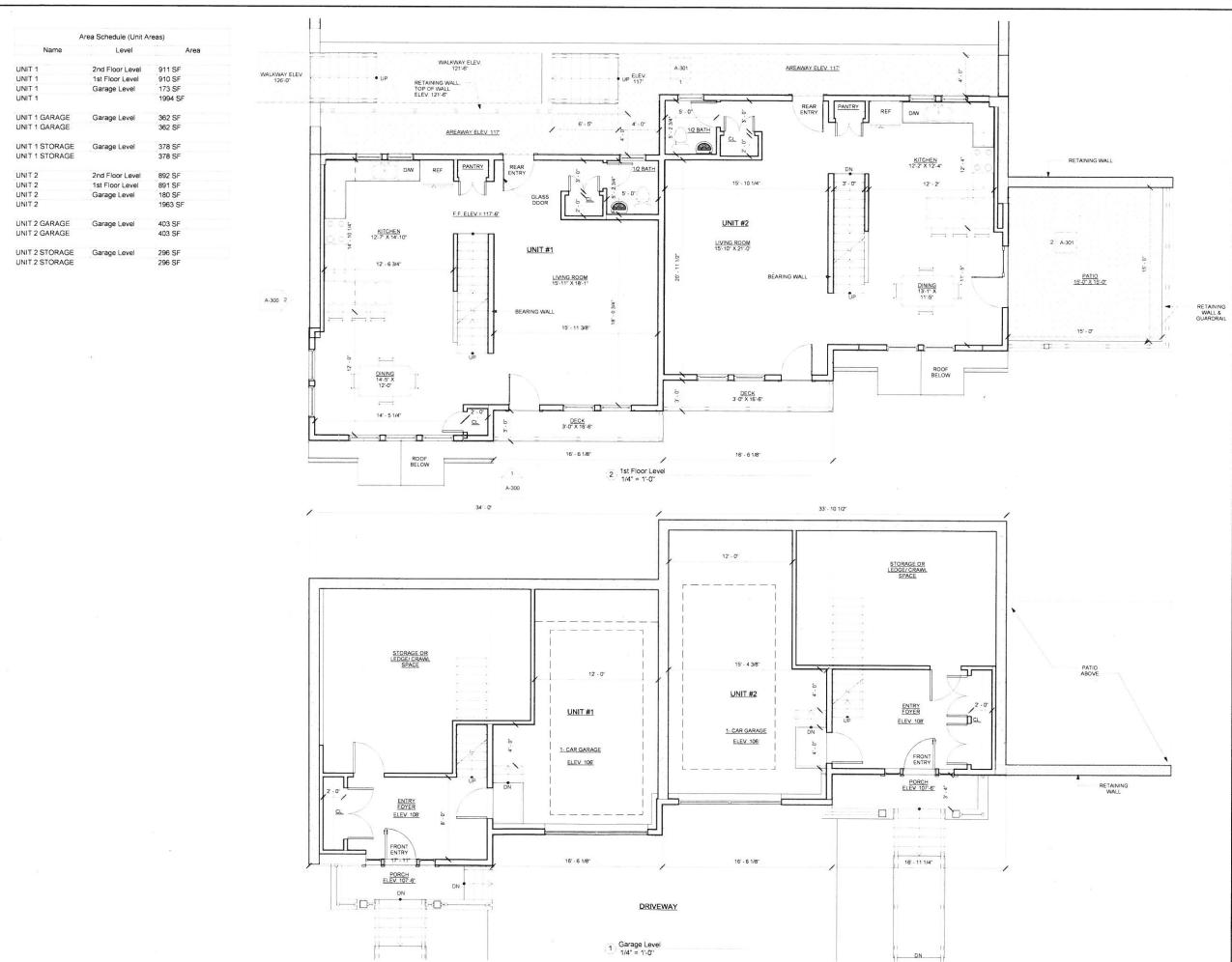


17108 11/20/2017 TC JSK Checked by Scale As indicated REVISIONS

Date

Architectural Site Plan

0 Fremont St. Residences



PROJECT NAME

0 Fremont St. Residences

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0 Freemont Street Somerville, MA

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ARCHITECT



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No. De

No. Description

Garage & First Floor Plans

A-100

O Fremont St. Residences

11/20/2017 5:18:27 PM

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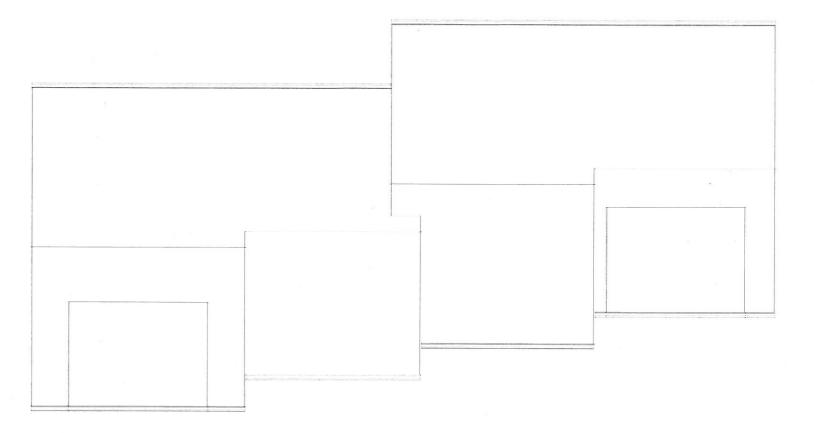
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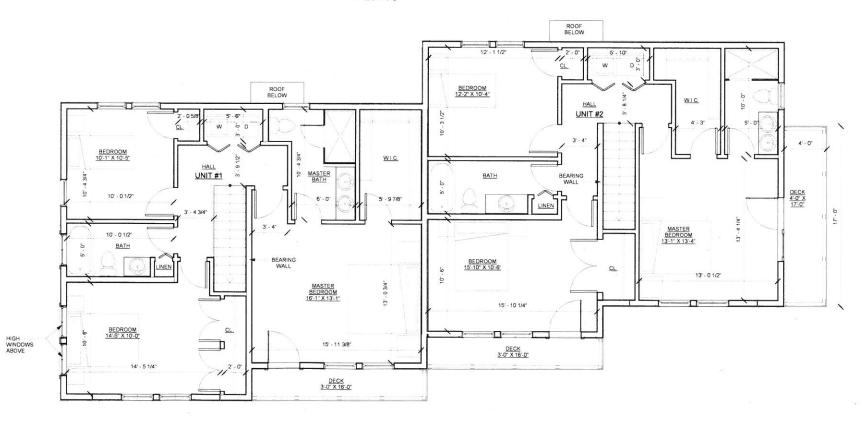
17108 11/20/2017 TC JSK 1/4" = 1'-0" Date Drawn by Checked by Scale

REVISIONS

Second Floor & Roof Plan

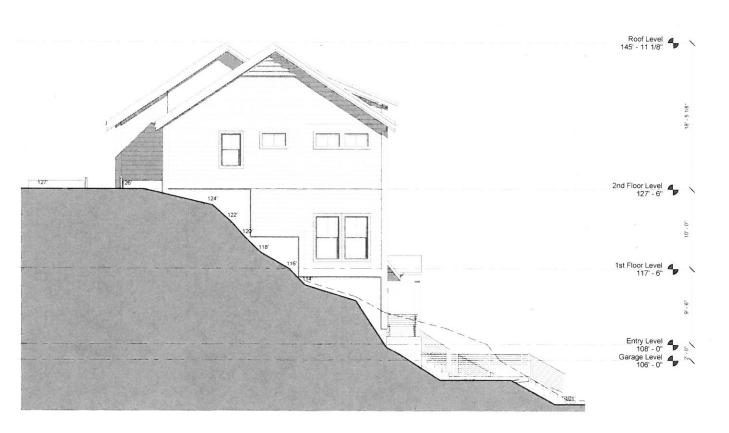


2 Roof Level 1/4" = 1'-0"



1 2nd Floor Level 1/4" = 1'-0"





2 South (Left) Elevation 3/16" = 1'-0"

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REVISIONS

No. Description D

East & South Elevations

A-300
O Fremont St. Residences

90/2017 5-18-36 P



MIMESM

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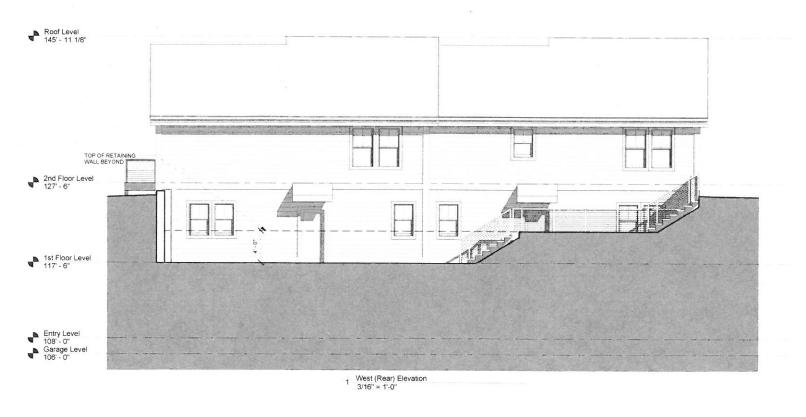


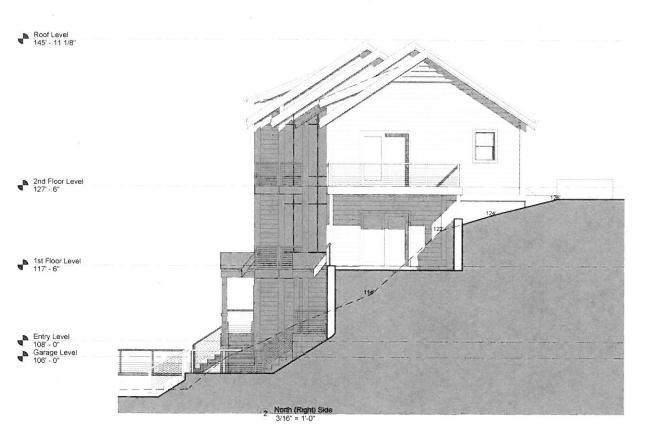
Project number	17108
Date	11/20/2017
Drawn by	TC
Checked by	JSK
Scale	3/16" = 1'-0"

REVISIONS

West & North Elevation

A-301





Date



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Project number	171
Date	11/20/20
Drawn by	TN
Checked by	J:
Scale	3/16" = 1

REVISIONS

No.		Description	Date
	-		

Building Section

0 Fremont St. Residences

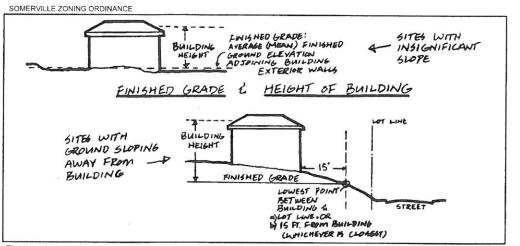
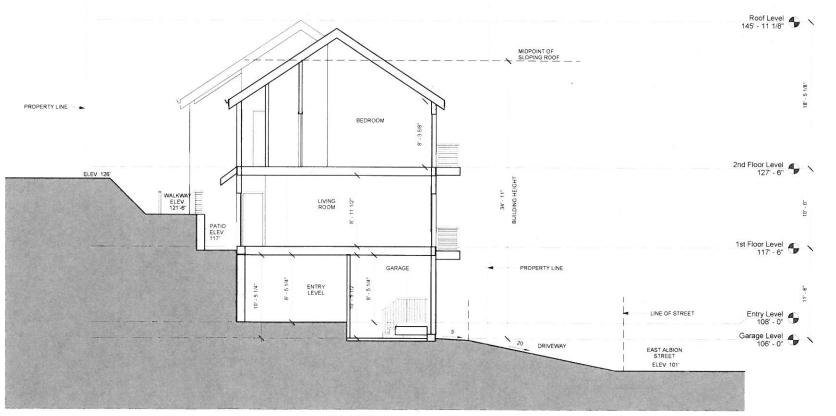


Figure 2E.

2.2.66. Height of Building. The vertical distance measured from the finished grade adjoining an exterior wall of a building to the highest point of roof beams of the top story in the case of a flat roof, to the deck line of a mansard roof, and to the average height between the plate and ridge of a gable, hip or gambrel roof.

The provisions of this Ordinance governing height of buildings shall not apply to church spires, belfries, cupolas, domes, monuments, observation towers, sky lights, flag poles, ventilators, and penthouses housing mechanical equipment (except as separately provided for in the TOD and CCD) or other architectural elements normally built above the roof and not devoted to human occupancy. When height is expressed in both stories and feet, the specified number of stories is allowed up to the maximum number of specified feet.



1 Building Height Section 3/16" = 1'-0"

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 17108

 Date
 11/20/2017

 Drawn by
 Author

 Checked by
 Checker

 Scale
 Checker

REVISIONS

Description

Perspectives

AV-1

0 Fremont St. Residences







