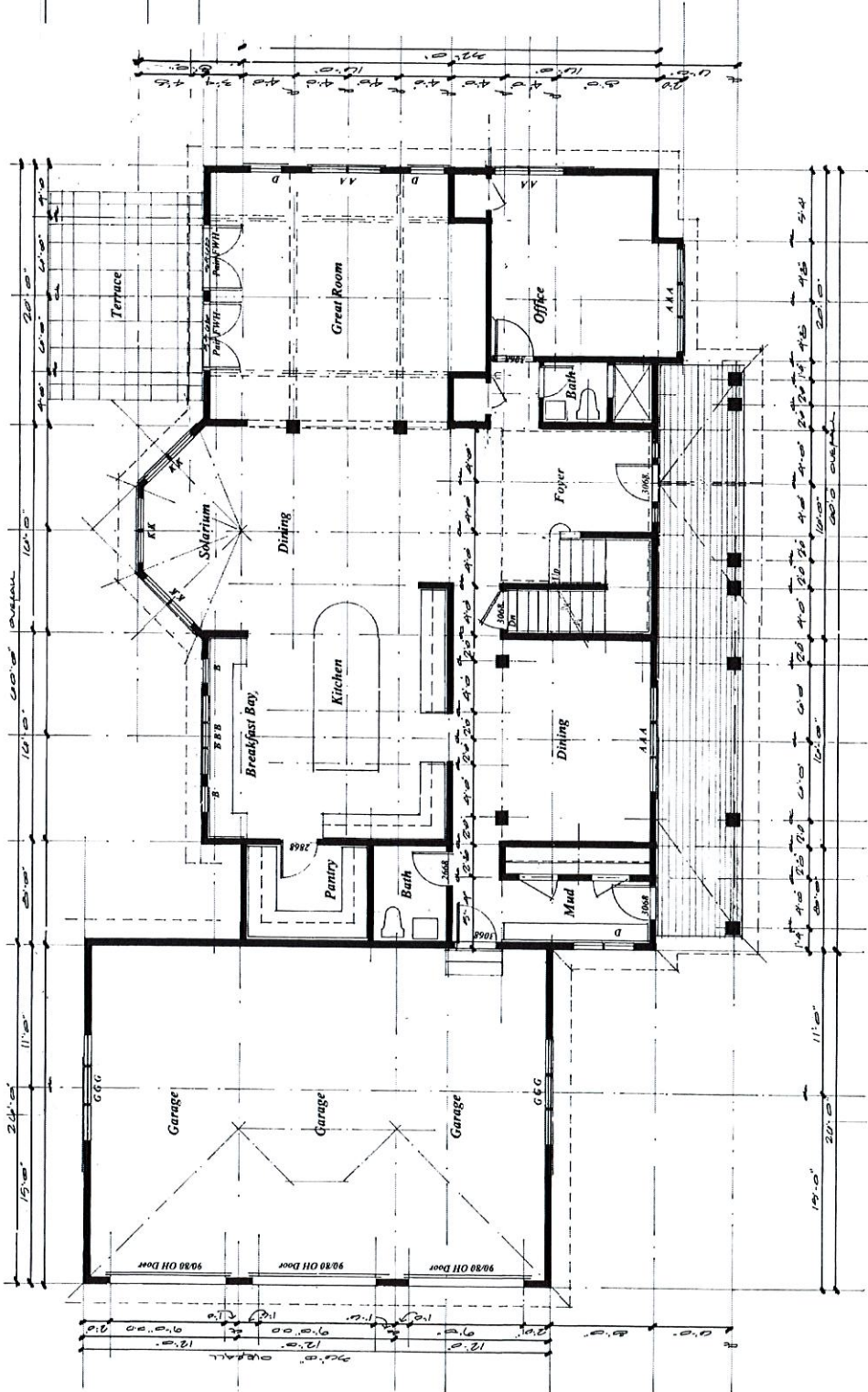


260 Salem Street Project, Andover, Mass Building Permit Joao Bata, JBG Contracting 857.251.5404 Structural Engineer Larry Olen, 978.352.8318 Designed by LF studio 978.618.9886 / 7 May, 2021

Main Level Layout
 Scale 1/4" = 1'-0"

ANDERSEN WINDOWS
 1000 Main Street, Andover, MA 01810
 978.686.1111
 Main Level Window Head 8'-0" x 7'-0" Rough Opening 8'-0" x 7'-0"
 Upper Level Window Head 8'-0" x 7'-0" Rough Opening 8'-0" x 7'-0"

Window Schedule	Type	Model #	Room	Unit	RO Width / Ht	Head / Sill
A	TP-2556		Gr		34'-0" x 14'-0"	8'-0" x 7'-0"
A-1	TP-2556-2P		Gr		68'-0" x 14'-0"	8'-0" x 7'-0"
A-2	TP-2556-3P		Gr		102'-0" x 14'-0"	8'-0" x 7'-0"
B	TP-2556		Bu/Gr		26'-0" x 14'-0"	8'-0" x 7'-0"
B-1	TP-2556-2P		Bu/Gr		52'-0" x 14'-0"	8'-0" x 7'-0"
B-2	TP-2556-3P		Bu/Gr		78'-0" x 14'-0"	8'-0" x 7'-0"
C	TP-2556		Bu		34'-0" x 14'-0"	8'-0" x 7'-0"
C-1	TP-2556-2P		Bu		68'-0" x 14'-0"	8'-0" x 7'-0"
C-2	TP-2556-3P		Bu		102'-0" x 14'-0"	8'-0" x 7'-0"
D	AW-211		Misc.		28'-0" x 14'-0"	8'-0" x 7'-0"
E	C-13		Bu		34'-0" x 14'-0"	8'-0" x 7'-0"
F	TP-2556		Br		34'-0" x 14'-0"	8'-0" x 7'-0"
F-1	TP-2556-2P		Br		68'-0" x 14'-0"	8'-0" x 7'-0"
F-2	TP-2556-3P		Br		102'-0" x 14'-0"	8'-0" x 7'-0"
G	TP-2556		Misc.		28'-0" x 14'-0"	8'-0" x 7'-0"
G-1	TP-2556-2P		Misc.		56'-0" x 14'-0"	8'-0" x 7'-0"
G-2	TP-2556-3P		Misc.		84'-0" x 14'-0"	8'-0" x 7'-0"



A2

Building Permit

260 Salem Street Project, Andover, Mass

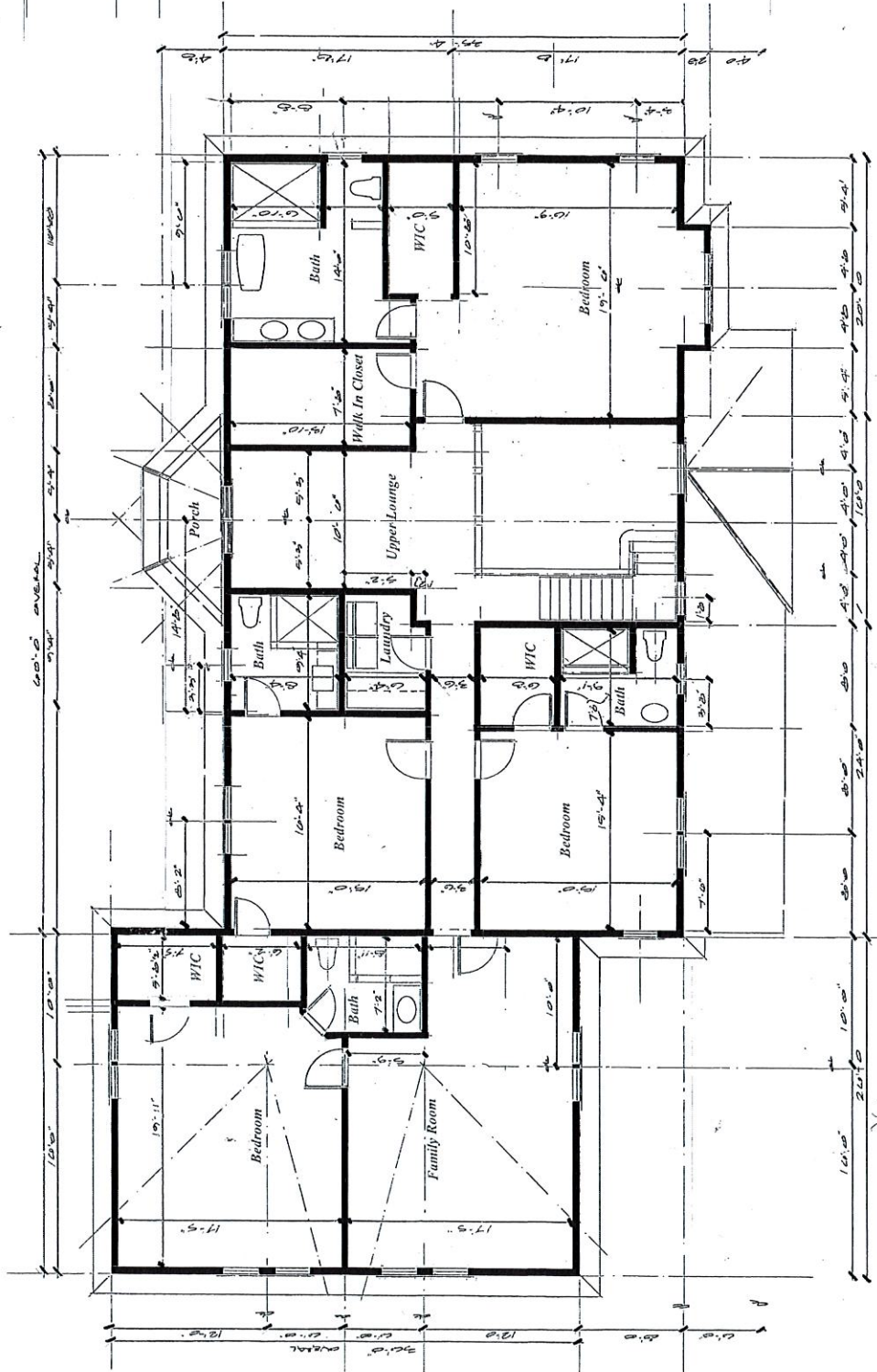
Andover Andover 305.564.4127 / 154 Main Street, Everett, MA 03149

Structural Engineer-Larry Ogden, 978.352.8318

Designed by LF studio 978.618.9086, 18 June 2023

Upper Level As-Built Layout

Scale 1/4" = 1'-0"



260 Salem Street Project, Andover Mass

Silva 617.512.2827 / 24 Auburn, Everett Mass. 02149
Joao Baia, JBG Contracting 857.251.5404
Structural Engineer Larry Ogden, 978. 352.8318
Designed by LF studio 978.618.9986 / 7 May, 2021

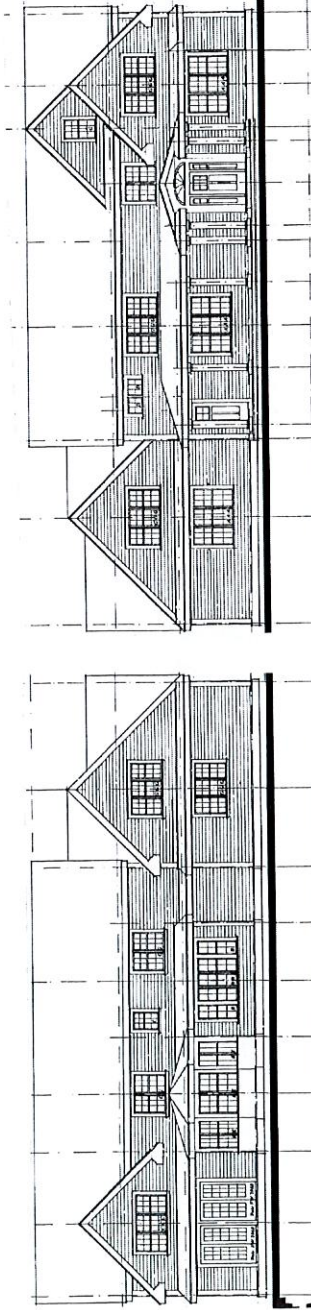
General Notes / Construction Specifications GN

<i>SPI</i>	<i>Site Plan</i>
<i>S0</i>	<i>Lower Level Layout</i>
<i>A1</i>	<i>Main Level Layout</i>
<i>A2</i>	<i>Upper Level Layout</i>
<i>A3</i>	<i>Roof Layout</i>
<i>A4</i>	<i>Auto Layout</i>
<i>A5</i>	<i>Front Elevation</i>
<i>A6</i>	<i>Rear Elevation</i>
<i>A7</i>	<i>Right Side Elevation</i>
<i>A8</i>	<i>Left Side Elevation</i>
<i>A9</i>	<i>Typical Building Sections</i>
<i>S0</i>	<i>Foundation Layout</i>
<i>S1</i>	<i>Main Level Framing</i>
<i>S2</i>	<i>Upper Level Framing</i>
<i>S3</i>	<i>Attic Framing</i>
<i>S4</i>	<i>Roof Framing</i>
<i>S5</i>	<i>Elevations of Header Locations</i>
<i>S6</i>	<i>Structural Details</i>
<i>S7</i>	<i>Structural Details</i>

ANDERSEN WINDOWS

400 Series Double Hung W/trim
3 1/2" exterior and interior including screens.
Main Level Window Head 96" (8'0"), Rough Opening 98" (8'2")
Upper Level Window Head 34" (2'10") Rough Opening 36"

Window Schedule	Yr	Room	Est.	Unit
Yr	Room	Est.	Unit	Unit
A	FW 2516	Gr	34,187/168,788	86,727/188
A-1	FW 2516-21W	Gr	88,194/168,788	86,727/188
A-2	FW 2516-21W	Gr	162,337/168,788	86,727/188
B	FW 2016	Bu	26,187/168,788	86,727/188
B-1	FW 2016	Bu	52,187/168,788	86,727/188
B-2	FW 2516-21W	Bu	79,337/168,788	86,727/188
C	FW 2412	Bu	38,187/168,788	84,731/188
C-1	FW 2412	Bu	56,337/168,788	84,731/188
C-2	FW 2412-1W	Bu	69,337/168,788	84,731/188
D	AW 21	Misc	72,387/128,788	84,731/188
E	E C 15	Misc	28,387/159,788	84,731/188
F	FW 2412	Bu	34,187/168,788	84,731/188
G	FW 2412-1W	Bu	68,187/168,788	84,731/188
G-1	FW 2412-1W	Bu	162,187/168,788	84,731/188
H	FW 2412	Misc	72,387/128,788	84,731/188
I	FW 2412-1W	Misc	144,387/128,788	84,731/188
J	FW 2412-1W	Misc	216,387/128,788	84,731/188



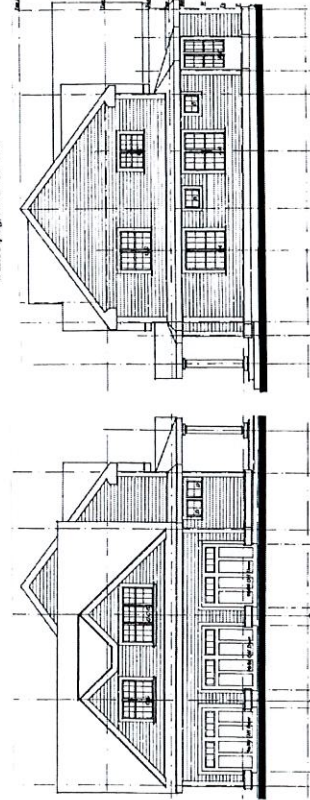
FOUNDATIONAL NOTES

[illegible]

FRAMING NOTES

[illegible]

Exterior Trim

[illegible]

SPI

Building Permit

260 Salem Street Project, Andover Mass

Octavio DaSilva 617.512.2827 / 24 Auburn, Everett Mass. 02149

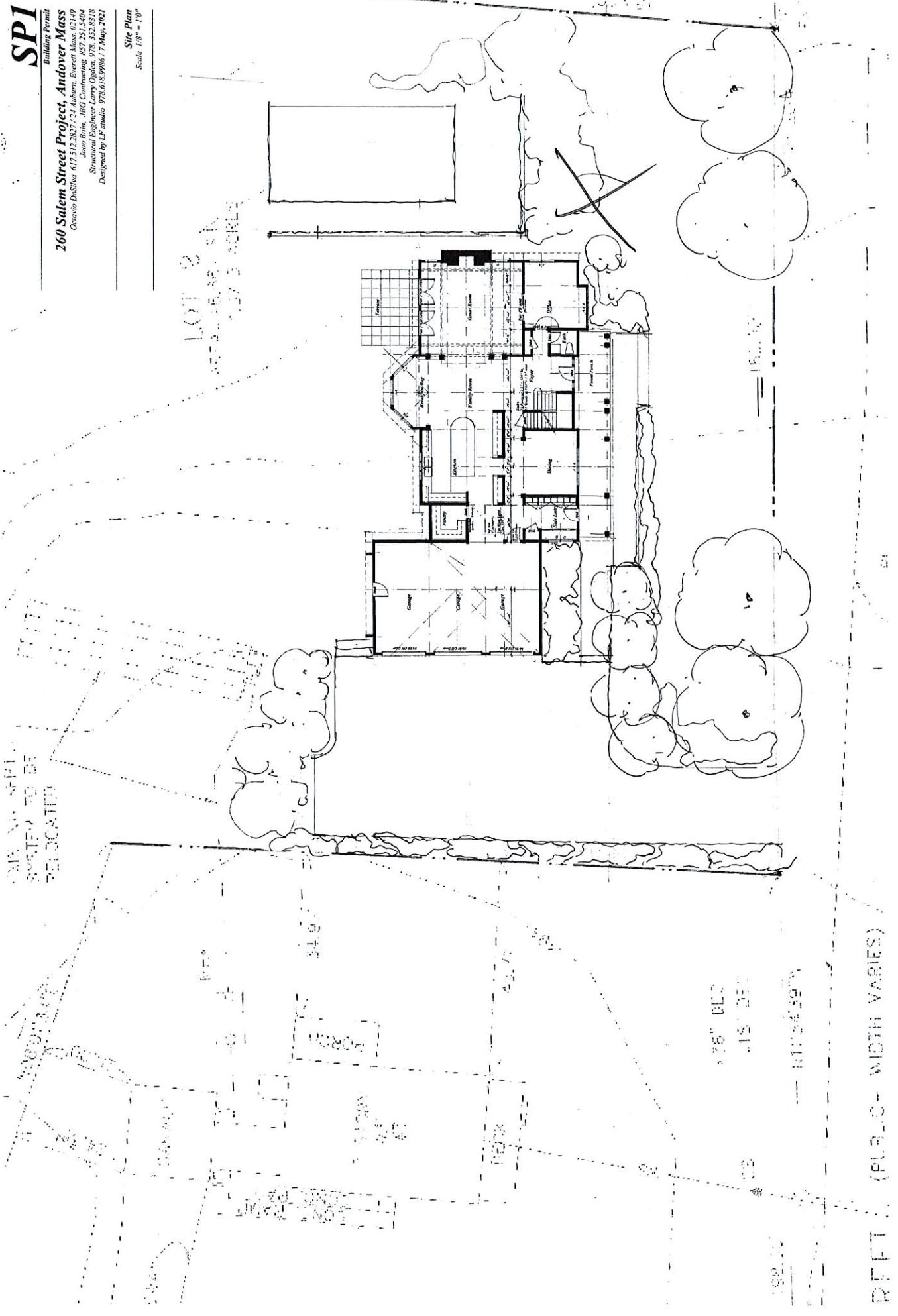
Joan Bala, JBG Contracting 857.251.5404

Structural Engineer Larry Ojeda, 978.352.8318

Designed by LF studio 978.618.9986 / 7 May, 2021

Site Plan

Scale 1/8" = 1'0"



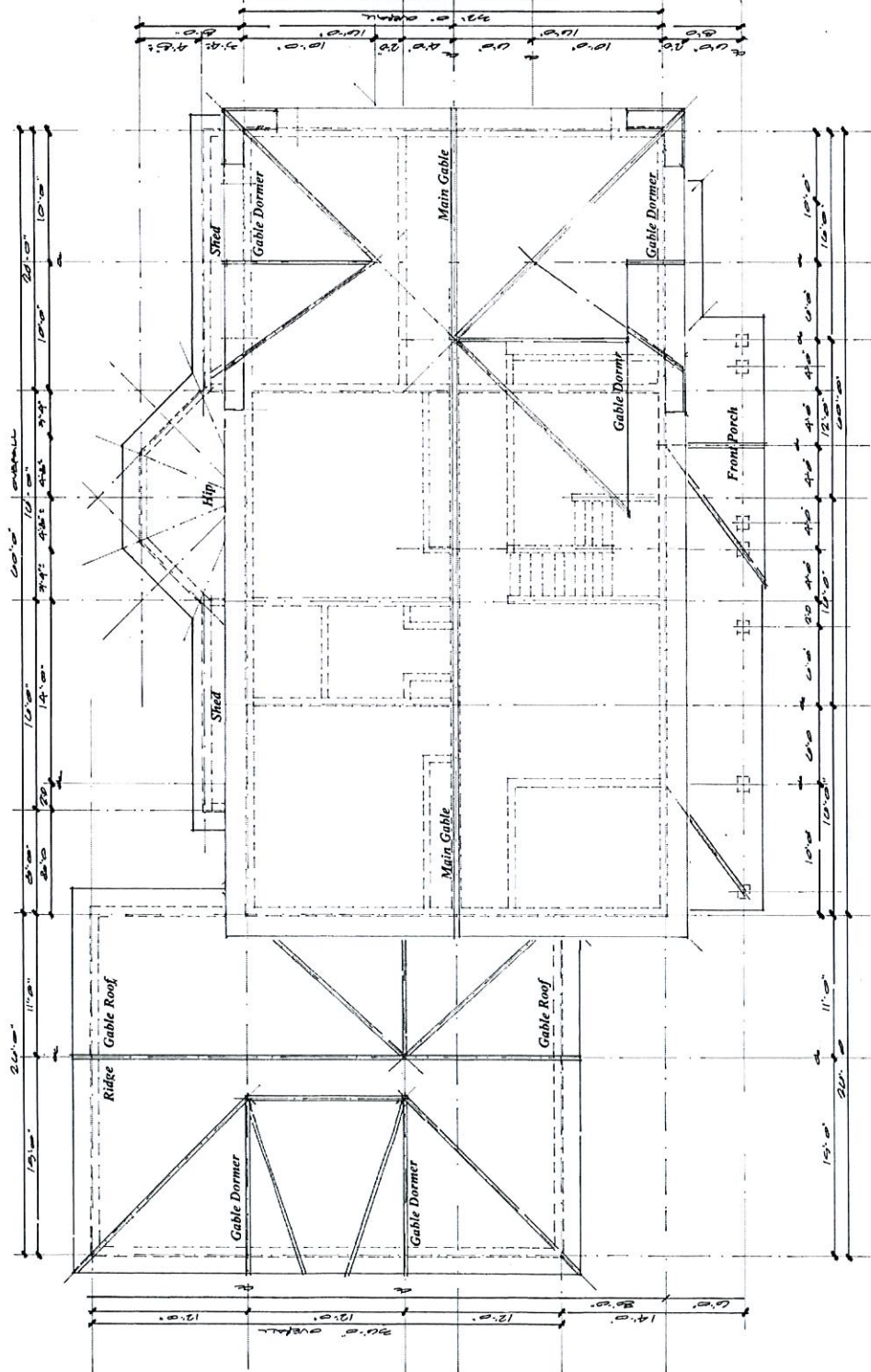
A3

Building Permit

260 Salem Street Project, Andover Mass

Osorio DaSilva 617.512.3827 / 24 Auburn, Everett Mass 02149
 Joao Baia, JRG Consulting 857.251.5494
 Structural Engineer Larry Ogden, 978.352.8318
 Designed by LF studio 978.618.9886 / 7 May, 2021

Roof Layout
 Scale 1/4" = 1'-0"



A4

Building Permit

260 Salem Street Project, Andover, Mass

Owner: DuSina 617.512.2827 / 24 Auburn, Everett, Mass. 02149

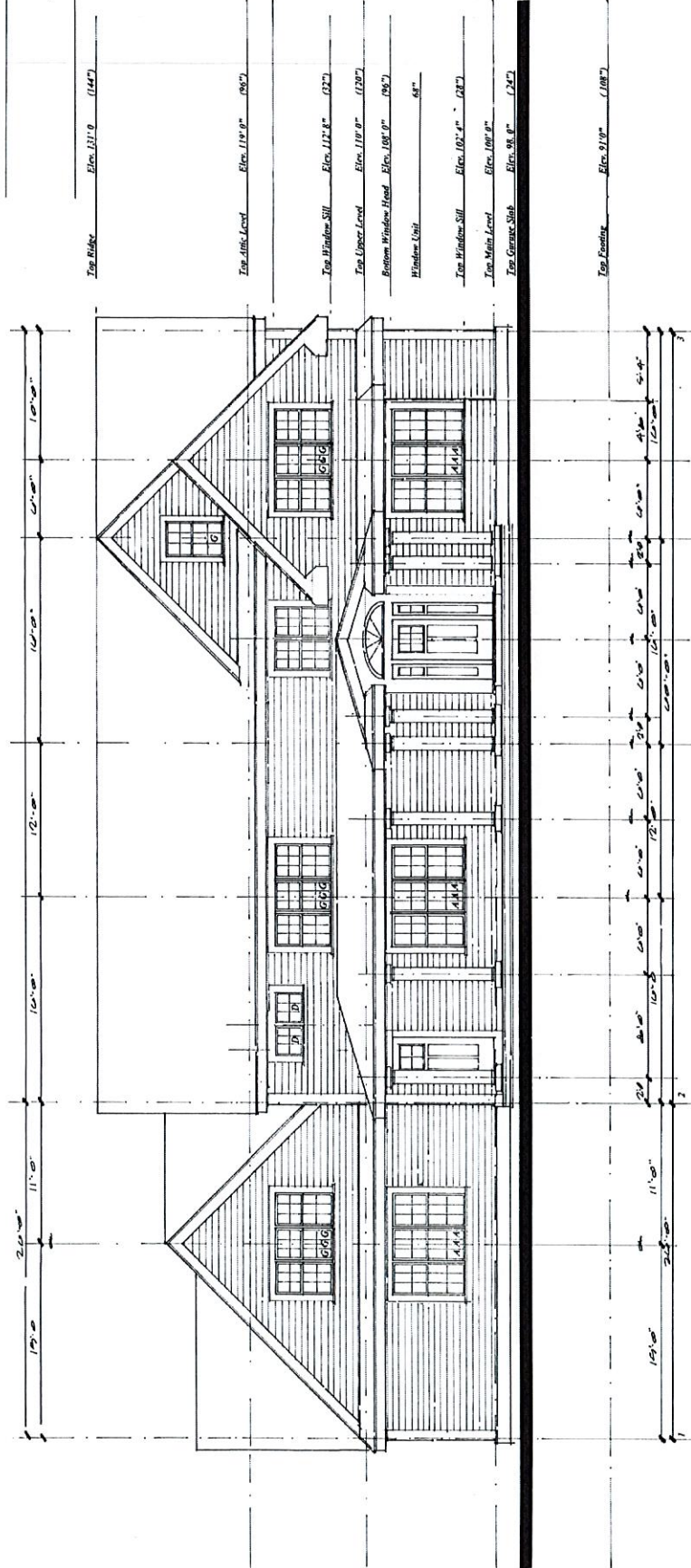
Joan Bala, JBG Contracting 857.251.5404

Structural Engineer: Larry O'Neil, 978.352.8318

Designed by LF studio 978.618.9986 / 7 May, 2021

Front Elevation

Scale 1/4" = 1'-0"



A5

Building Permit

260 Salem Street Project, Andover Mass

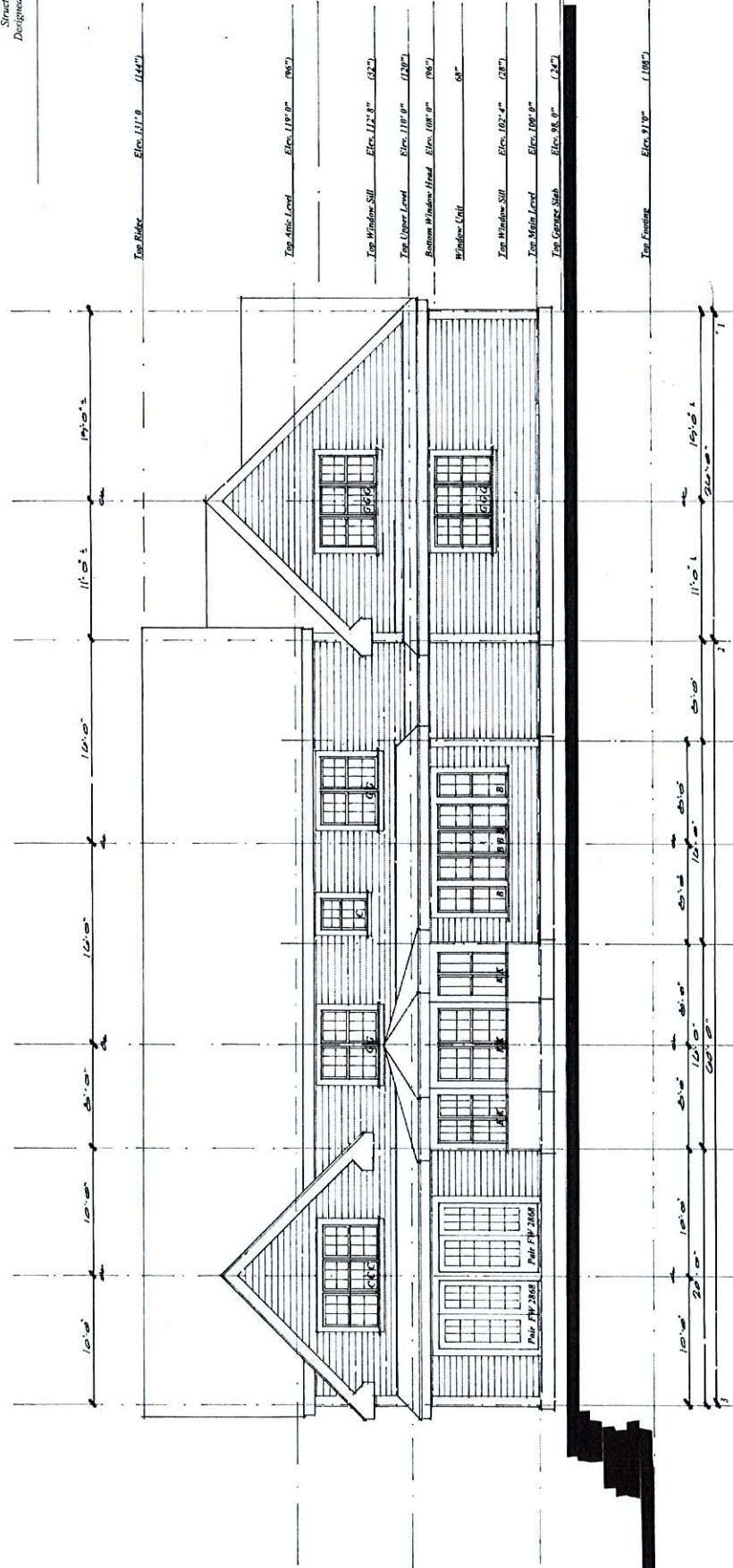
Occurto Design 617.512.2837 / 24 Auburn, Everett Mass. 02149

Arco Italia, JRG Contracting 857.251.5404

Structural Engineer Larry Ogden, 978.352.8318

Designed by L.F. studio 978.618.9986 / 7 May, 2021

Rear Elevation
Scale 1/4" = 1'-0"



A7

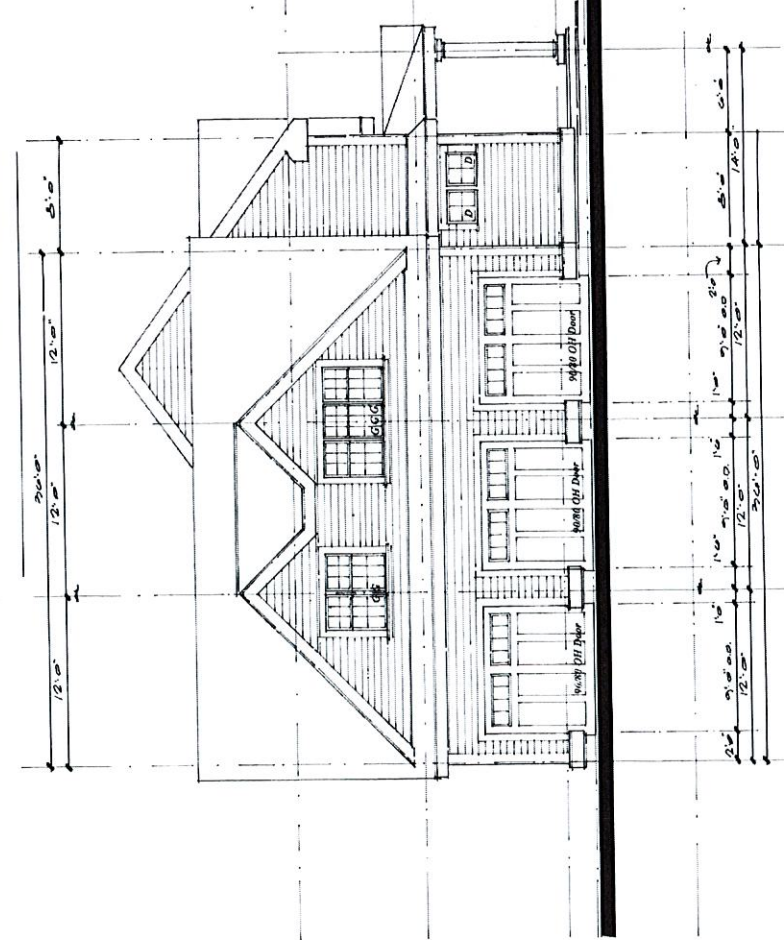
Building Permit

260 Salem Street Project, Andover Mass

*Joao Baia, JBG Contracting 857.251.5404
Structural Engineer Larry Ogden, 978.352.8318
Designed by I.F. studio 978.618.9986 / 7 May, 2021*

Left Side Elevation

Scale 1/4" = 1'0"



A8

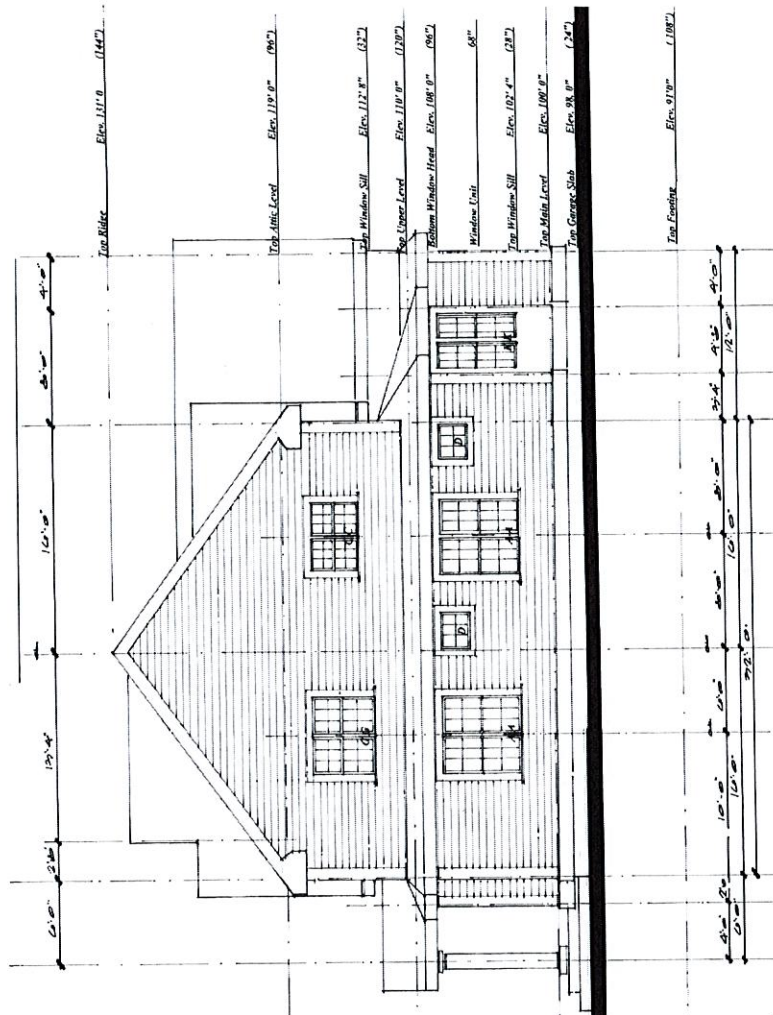
Building Permit

260 Salem Street Project, Andover Mass

*Joao Baia, JBG Contracting 857.251.5404
Structural Engineer Larry Ogden, 978.352.8318
Designed by LF studio 978.618.9986 / 7 May, 2021*

Right Side Elevation

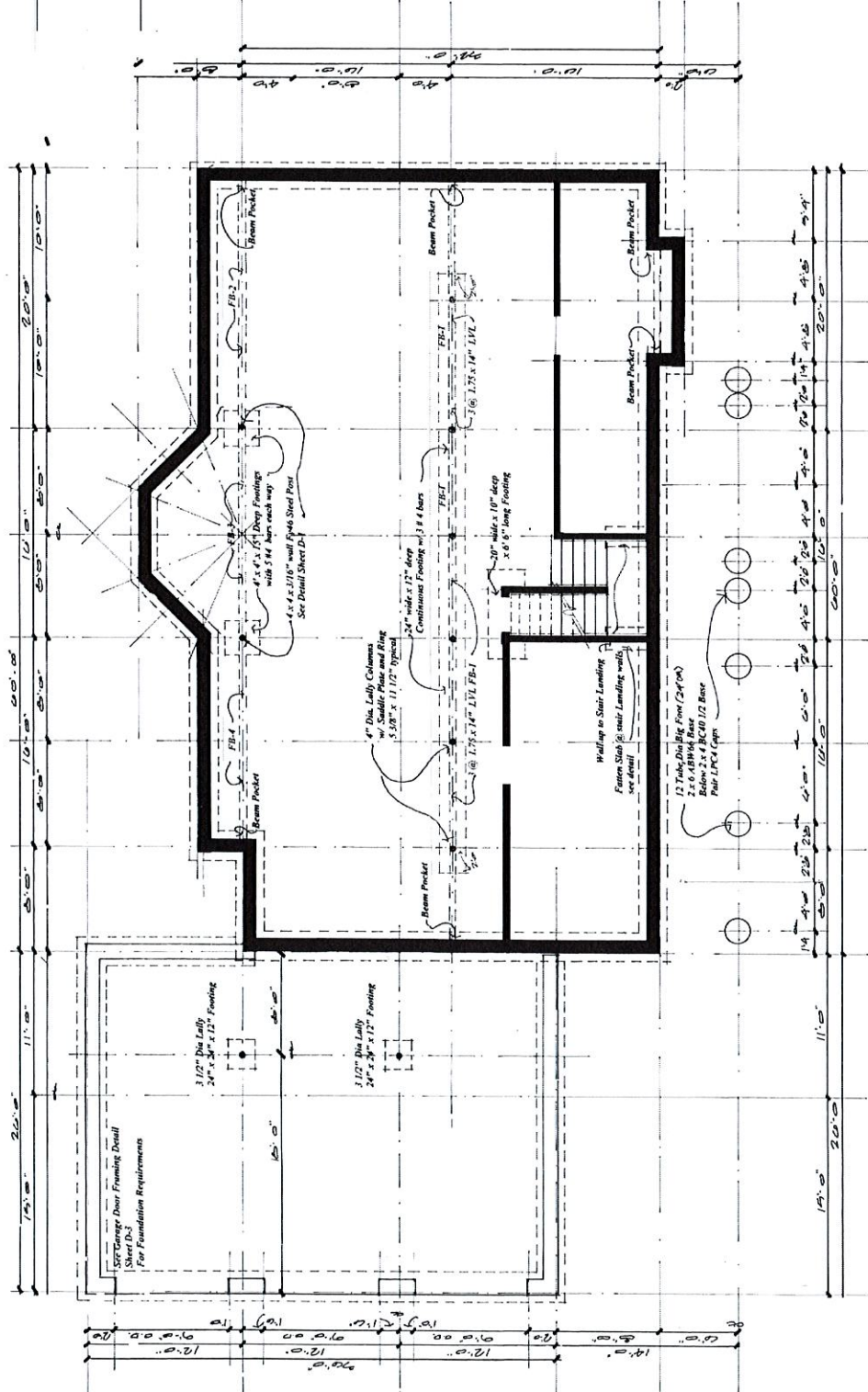
Scale 1/4" = 1'0"



S0

Building Permit
260 Salem Street Project, Andover Mass
 Octavio DaSilva 617.512.3827 / 24 Auburn Street, Andover, MA 01910
 Jono Bala, JBG Contracting 857.251.5404
 Structural Engineer Larry Ojeda, 978.352.8318
 Designed by LF studio 978.618.9086 / 7 May, 2021

Foundation Layout
 Scale 1/4" = 1'-0"



2660 Salem Street Project, Andover, Mass.
Building Permit
 Octavio DaSilva 617.512.2627 / 24 Auburn, Everett Mass. 02149
 Joao Baia, JBC Contracting 857.251.5404
 Structural Engineer Larry Ogden, 978.352.8318
 Designed by LF studio 978.618.9086 / 7 May, 2021

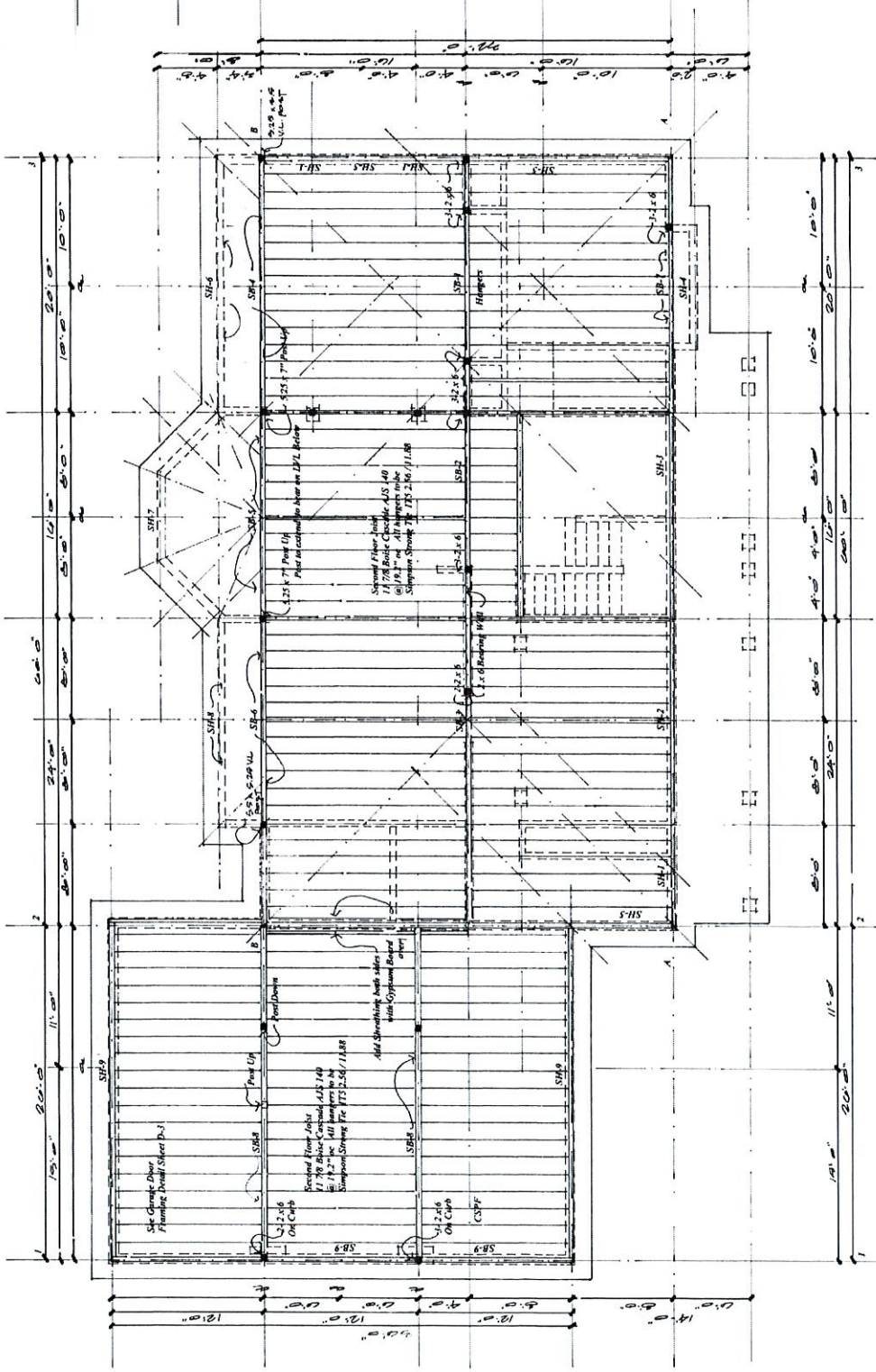
Upper Level Framing Layout
Scale 1/4" = 1'0"



SH-1	2-2x8	111K
SH-2	2-1.75 x 7.25 LVL	213K
SH-3	2-1.75 x 7.25 LVL	212K
SH-4	2-2 x 8	113K
SH-5	2-2 x 10	112K
SH-6	2-2 x 8	112K
SH-7	2-2 x 8	111K
SH-8	2-2 x 10	113K
SH-9	2-1.75 x 7.25 LVL	113K

2-1.75 x 11.875 LVL	2 JIK
Flash Top	
3-1.75 x 11.875 LVL	2 JIK
Flash Bottom	
3-1.75 x 11.875 LVL	1 JIK
Flash Bottom	
3-1.75 x 10" LVL	Flash Bottom
3-1.75 x 20" LVL	Flash Bottom
3-1.75 x 18" LVL	Flash Bottom
3-1.75 x 18" LVL	Flash Bottom
1.75 x 11.875 LVL	2 JIK
3-1.75 x 14" LVL	
3-1.75 x 11.25 LVL	
Garage Header	

BRACED WALL-LINE
Method CSH/SP
See Detail Sheet D-3

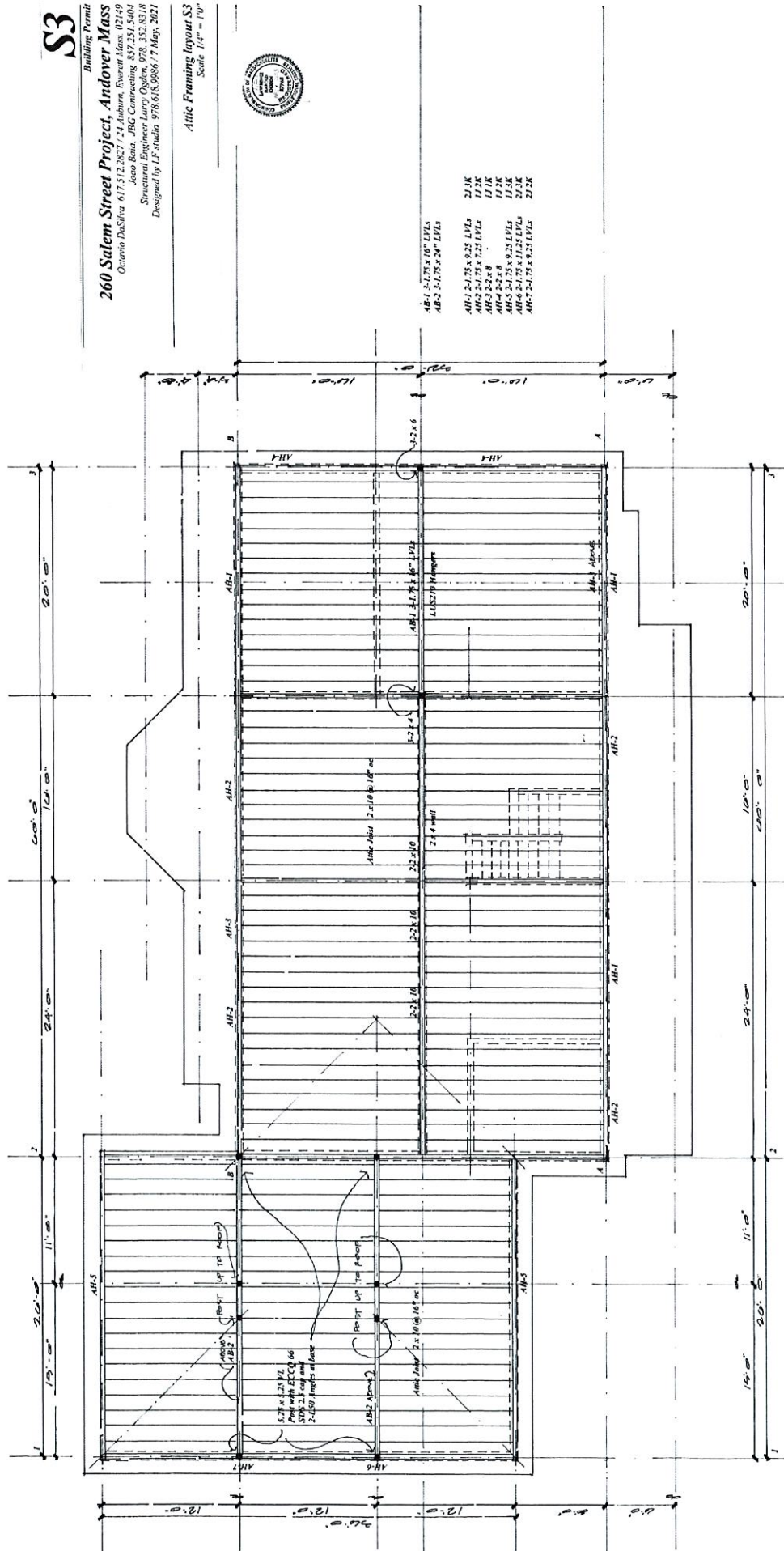


Building Permit

260 Salem Street Project, Andover Mass

*João Bata, JBC Contracting 857.251.5404
Structural Engineer Larry Ogden, 978.352.8318
Designed by LF studio 978.618.9986 / 7 May, 2021*

Attic Framing layout S3
Scale 1/4" = 1'0"



[illegible]

S5

Building Permit

260 Salem Street Project, Andover Mass

Octavio DaSilva 617.512.2827 / 24 Auburn, Everett Mass 02149

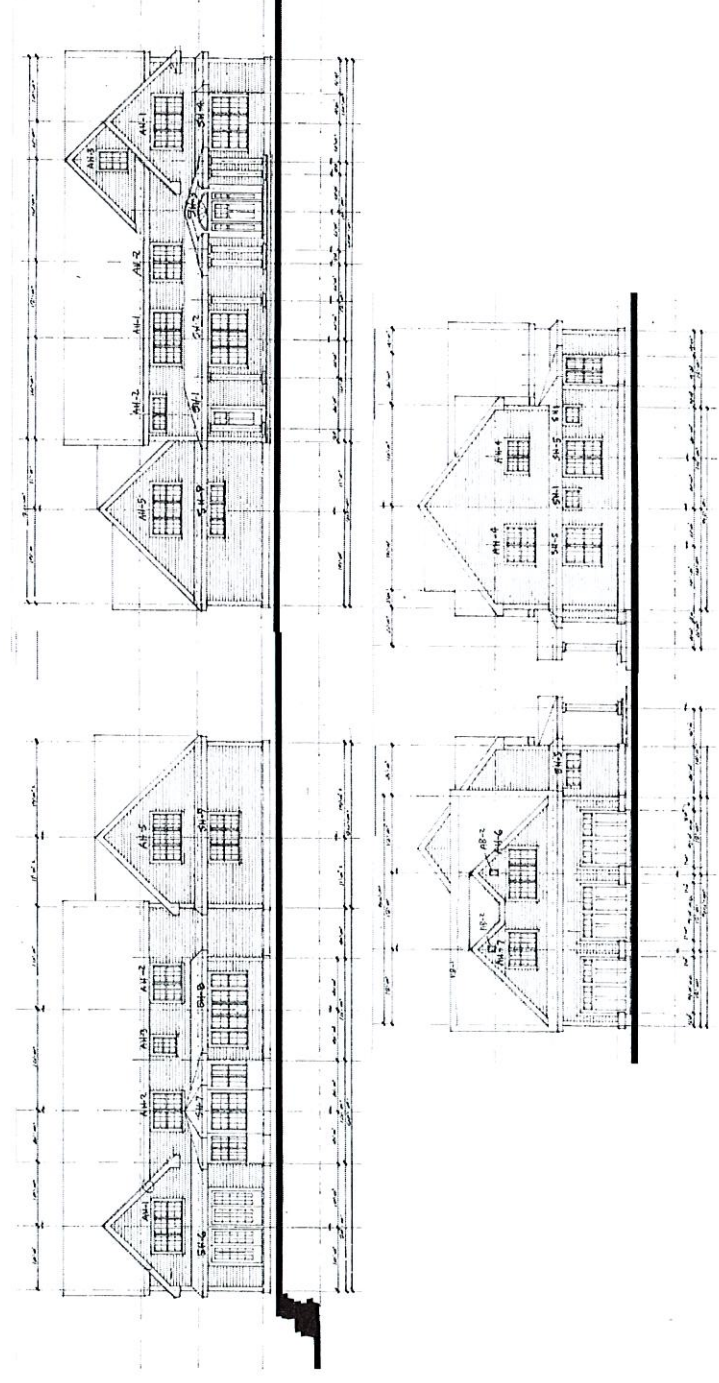
Joao Ruiz, JRG Contracting 857.251.5404

Structural Engineer Larry Ojeda, 978.332.8318

Designed by LF studio 978.618.9986 / 7 May, 2021

Elevations of Header Locations S5

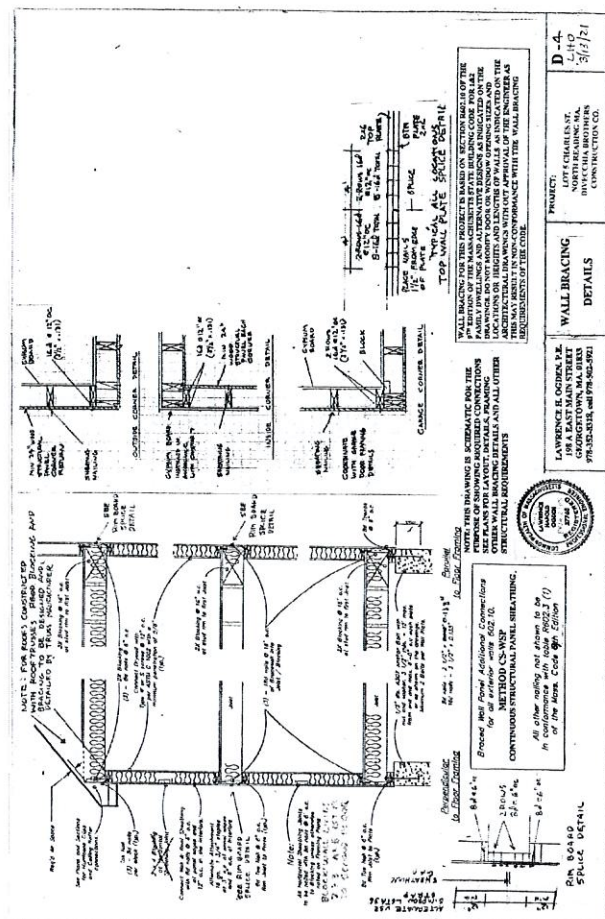
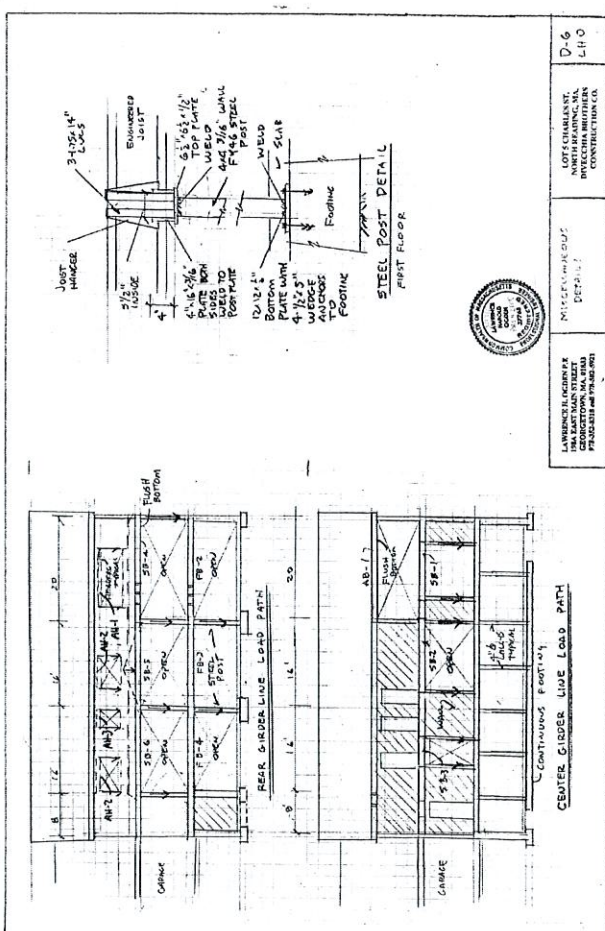
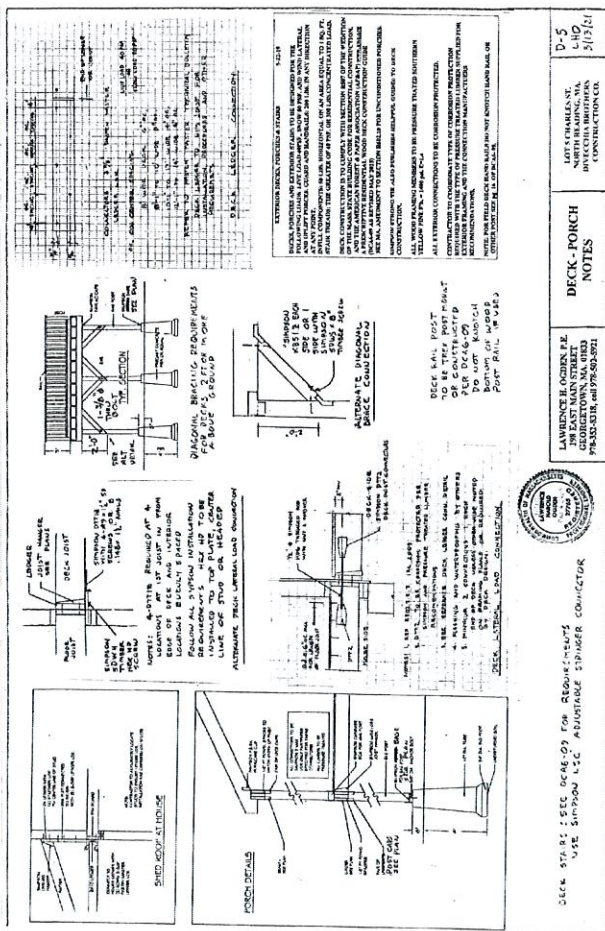
Scale 1/4" = 1'-0"



S7

Building Permit
260 Salem Street Project, Andover Mass
 Ossorio D&S Inc. 617.512.2027 / 24 Johnson, Everett Mass. 02149
 Anna Bala, JBG Contracting, 978.352.5404
 Structural Engineer Larry Quinn, 978.352.8318
 Designed by JF studio 978.618.9986 / 7 May, 2021

Structural Details S7
 Scale 1/4" = 1'-0"



DECK - PORCH
 NOTES
 LAWRENCE H. GORDEN P.E.
 100 EAST MAIN STREET
 NORTH READING, MA 01861
 978.352.8318 / 978.352.5404

DECK - PORCH
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 LAWRENCE H. GORDEN P.E.
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 NORTH READING, MA 01861
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