



Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 12/23/14

Scarborough, ME 04104
www.gowenburgeos.com
207-883-4307 tel 207-883-0361 fax

**PROPOSED RENOVATION
THIRD FLOOR APARTMENT**
82 NORTH STREET, PORTLAND, MAINE

REVISIONS	
#	DESCRIPTION
1	
2	

DATE	12.01.14
PROJECT #	P2514
DRAWN BY:	DML
CHECKED BY:	SG
DWG SCALE	As Indicated

SHEET TITLE
THIRD FLOOR
PROPOSED
PLAN

A103

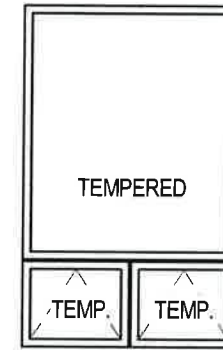
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WINDOW NOTES:

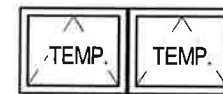
EAGLE WINDOWS CLAD EXTERIOR -
TEMPERED HIGH PERFORMANCE
GLAZING.

① 1-TOP FIXED W/ LOWER AWNING(S)
UNIT PINE MULL W/ NAILFIN (NO
BRICKMOLD) FRAME. COLONY
WHITE 2604, SASH COLONY WHITE,
WHITE BASE COAT INTERIOR
CONTEMPORARY GLASS STOP.

② AXIOM II AWNING(S) WHITE / WHITE
OPERABLE, LOCKS, SCREEN.
STAINLESS HARDWARE - MULL
SYSTEM BY MANUFACTURER.



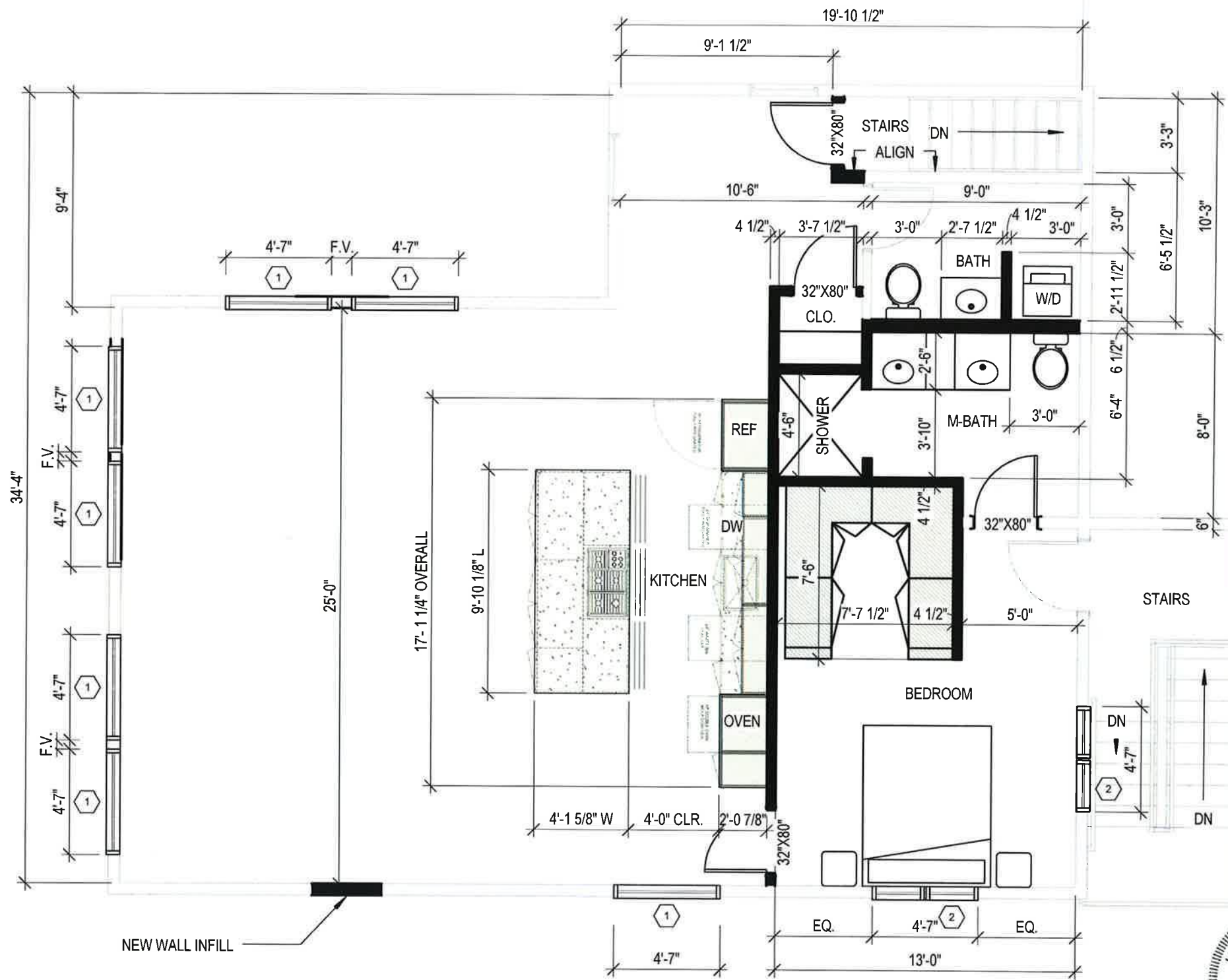
CMP4656 (FIXED)
AWN2318/ AWN2318



AWN2318/ AWN2318

WALL LEGEND

- NEW CONSTRUCTION
- EXISTING TO REMAIN



12/1/2014 1:39:41 PM DML

A1 THIRD FLOOR PROPOSED PLAN

3/16" = 1'-0"



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Jeff Levine, AICP, Director
Director of Planning and Urban Development

Tammy Munson
Director, Inspections Division

Electronic Signature and Fee Payment Confirmation

Notice: Your electronic signature is considered a legal signature per state law.

By digitally signing the attached document(s), you are signifying your understanding this is a legal document and your electronic signature is considered a **legal signature** per Maine state law. You are also signifying your intent on paying your fees by the opportunities below.

I, the undersigned, intend and acknowledge that no permit application can be reviewed until payment of appropriate permit fees are **paid in full** to the Inspections Office, City of Portland Maine by method noted below:

Within 24-48 hours, upon receipt of an e-mailed invoice from Building Inspections, which signifies that my electronic permit application and corresponding paperwork have been received, determined complete, entered by an administrative representative, and assigned a permit number, I then have the following four (4) payment options:

- to provide an on-line electronic check or credit/debit card (we now accept American Express, Discover, VISA, and MasterCard) payment (along with applicable fees beginning July 1, 2014),
- call the Inspections Office at (207) 874-8703 and speak to an administrative representative to provide a credit/debit card payment over the phone,
- hand-deliver a payment method to the Inspections Office, Room 315, Portland City Hall,
- or deliver a payment method through the U.S. Postal Service, at the following address:

City of Portland
Inspections Division
389 Congress Street, Room 315
Portland, Maine 04101

Once my payment has been received, this then starts the review process of my permit. **After all approvals have been met and completed, I will then be issued my permit via e-mail.** No work shall be started until I have received my permit.

Applicant Signature: Jeffrey Robson Date: 12/9/14

I have provided digital copies and sent them on: December, 9, 2014 Date: 12/9/14

NOTE: All electronic paperwork must be delivered to buildinginspections@portlandmaine.gov or by physical means ie; a thumb drive or CD to the office.

Room 315 - 389 Congress Street- Portland, Maine 04101 (207) 874-8703 - Fax: 874-8716 - TTY: 874-8936



Commercial Interior & Change of Use Permit Application Checklist



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All of the following information is required and must be submitted. Checking off each item as you application package will ensure your package is complete and will help to expedite the permitting.

Date: 12/23/14

One (1) complete set of construction drawings must include:

Note: Construction documents for costs in excess of \$50,000.00 must be prepared by a Design Professional and bear their seal.

- Cross sections w/framing details
- Detail of any new walls or permanent partitions
- Floor plans and elevations
- Window and door schedules
- Complete electrical and plumbing layout.
- Mechanical drawings for any specialized equipment such as furnaces, chimneys, gas equipment, HVAC equipment or other types of work that may require special review
- Insulation R-factors of walls, ceilings, floors & U-factors of windows as per the IECC 2009
- Proof of ownership is required if it is inconsistent with the assessors records.
- Reduced plans or electronic files in PDF format are required.
- Per State Fire Marshall, all new bathrooms must be ADA compliant.

Separate permits are required for internal and external plumbing, HVAC & electrical installations.

For additions less than 500 sq. ft. or that does not affect parking or traffic, a site plan exemption should be filed including:

- The shape and dimension of the lot, footprint of the existing and proposed structure and the distance from the actual property lines.
- Location and dimensions of parking areas and driveways, street spaces and building frontage.
- Dimensional floor plan of existing space and dimensional floor plan of proposed space.

A Minor Site Plan Review is required for any change of use between 5,000 and 10,000 sq. ft. (cumulatively within a 3-year period)



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Fire Department requirements.

The following shall be submitted on a separate sheet:

- Name, address and phone number of applicant **and** the project architect.
- Proposed use of structure (NFPA and IBC classification)
- Square footage of proposed structure (total and per story)
- Existing and proposed fire protection of structure.
- Separate plans shall be submitted for
 - a) Suppression system
 - b) Detection System (separate permit is required)
- A separate Life Safety Plan must include:
 - a) Fire resistance ratings of all means of egress
 - b) Travel distance from most remote point to exit discharge
 - c) Location of any required fire extinguishers
 - d) Location of emergency lighting
 - e) Location of exit signs
 - f) NFPA 101 code summary
- Elevators shall be sized to fit an 80" x 24" stretcher.

Date: 12/23/14

For questions on Fire Department requirements call the Fire Prevention Officer at (207) 874-8405.

Please submit all of the information outlined in this application checklist. If the application is incomplete, the application may be refused.

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

Permit Fee: \$25.00 for the first \$1000.00 construction cost, \$11.00 per additional \$1000.00 cost

This is not a Permit; you may not commence any work until the Permit is issued.



General Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges within the City, payment arrangements must be made before permits of any kind

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Date: 12/23/14

Address/Location of Construction: 80-82 NORTH STREET		Date: 12/23/14	
Total Square Footage of Proposed Structure:		RENOVATION TO existing UNIT	1088 SQFT
Tax Assessor's Chart, Block & Lot Chart# 012 Block# Q Lot# 013-001	Applicant Name: ANTHONY MANCINI Trustee Address: 179 Sheridan Street City, State & Zip: PORTLAND MAINE 04101	Telephone: 774-5829 Email: gmancini@mancini electric.com	
Lessee/Owner Name : (if different than applicant) Address: City, State & Zip: Telephone & E-mail:	Contractor Name: RISBARA Bros. (if different from Applicant) Address: P.O. Box 485 City, State & Zip: SCARBOROUGH MAINE 04070 Telephone & E-mail: 883-5528 Jeff@risbara.com	Cost Of Work: \$ 75,000.00 C of O Fee: \$ 100.00 Historic Rev \$ N/A Total Fees : \$ 939.00	
Current use (i.e. single family) <u>Multi Family</u> If vacant, what was the previous use? _____ Proposed Specific use: <u>Multi Family</u> Is property part of a subdivision? ___ If yes, please name _____ Project description: Renovation to existing 3rd floor apt			
Who should we contact when the permit is ready: RISBARA Bros - TIM HALPIN			
Address: P.O. Box 485			
City, State & Zip: SCARBOROUGH MAINE 04070			
E-mail Address: Tim@risbara.com			
Telephone: 207-776-0398			

Please submit all of the information outlined on the applicable checklist. Failure to do so causes an automatic permit denial.

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

Signature: [Signature] Date: 12/9/14

This is not a permit; you may not commence ANY work until the permit is issued.



Certificate of Design Application

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From Designer: CAWDRONTURGEON ARCHITECTS

Date: 12/23/14

Date: DECEMBER 2, 2014

Job Name: THIRD FLOOR APARTMENT RENOVATION

Address of Construction: 82 NORTH STREET

2009 International Building Code

Construction project was designed to the building code criteria listed below:

Building Code & Year 2009 Use Group Classification (s) IRC / RESIDENTIAL

Type of Construction WOOD FRAME

Will the Structure have a Fire suppression system in Accordance with Section 903.3.1 of the 2009 IRC NO

Is the Structure mixed use? NO If yes, separated or non separated or non separated (section 302.3) _____

Supervisory alarm System? UNKNOWN Geotechnical/Soils report required? (See Section 1802.2) NO

Structural Design Calculations
REFER TO STRUCTURAL ENGINEERING DOCS
Submitted for all structural members (106.1 - 106.11)

Design Loads on Construction Documents (1603)

Uniformly distributed floor live loads (7603.11, 1807)
Floor Area Use Loads Shown

Floor Area Use	Loads Shown
<u>RESIDENTIAL</u>	

Wind loads (1603.1.4, 1609)

NA Design option utilized (1609.1.1, 1609.6)
 _____ Basic wind speed (1809.3)
 _____ Building category and wind importance Factor, w
 table 1604.5, 1609.5)
 _____ Wind exposure category (1609.4)
 _____ Internal pressure coefficient (ASCE 7)
 _____ Component and cladding pressures (1609.1.1, 1609.6.2.2)
 _____ Main force wind pressures (7603.1.1, 1609.6.2.1)

Earth design data (1603.1.5, 1614-1623)

NA Design option utilized (1614.1)
 _____ Seismic use group ("Category")
 _____ Spectral response coefficients, S_D & S_{D1} (1615.1)
 _____ Site class (1615.1.5)

_____ Live load reduction
 _____ Roof *live* loads (1603.1.2, 1607.11)
 _____ Roof snow loads (1603.7.3, 1608)
 _____ Ground snow load, P_g (1608.2)
 _____ If $P_g > 10$ psf, flat-roof snow load P_f
 _____ If $P_g > 10$ psf, snow exposure factor, C_e
 _____ If $P_g > 10$ psf, snow load importance factor, I_s
 _____ Roof thermal factor, C_t (1608.4)
 _____ Sloped roof snowload, P_s (1608.4)
 _____ Seismic design category (1616.3)
 _____ Basic seismic force resisting system (1617.6.2)
 _____ Response modification coefficient, R , and
 deflection amplification factor, C_d (1617.6.2)
 _____ Analysis procedure (1616.6, 1617.5)
 _____ Design base shear (1617.4, 1617.5.1)

Flood loads (1803.1.6, 1612)

NA Flood hazard area (1612.3)
NA Elevation of structure

Other loads

_____ Concentrated loads (1607.4)
 _____ Partition loads (1607.5)
 _____ Misc. loads (Table 1607.8, 1607.6.1, 1607.7,
 1607.12, 1607.13, 1610, 1611, 2404)



Accessibility Building Code Certificate



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Designer: GAWDON TURGEON ARCHITECTS

Address of Project: 82 NORTH STREET

Nature of Project: INTERIOR RENOVATION OF EXISTING
875 SF TWO BED ROOM APARTMENT
INTO ONE BED ROOM APARTMENT

The technical submissions covering the proposed construction work as described above have been designed in compliance with applicable referenced standards found in the Maine Human Rights Law and Federal Americans with Disability Act. Residential Buildings with 4 units or more must conform to the Federal Fair Housing Accessibility Standards. Please provide proof of compliance if applicable.



Signature: Stan Gawdon

Title: President

Firm: Gawdon Turgeon

Address: 29 BLACK POINT ROAD
SCARBOROUGH MAINE

Phone: 207-883-6307

For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov



Certificate of Design



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Date: 12/23/14

Date: DECEMBER 2 2014

From: GAURONTURGEON ARCHITECTS

These plans and / or specifications covering construction work on:

EXISTING 875 SF APARTMENT LOCATED ON 82 NORTH STREET
RENOVATION FROM 2 BEDROOM UNIT INTO ONE BEDROOM

Have been designed and drawn up by the undersigned, a Maine registered Architect / Engineer according to the 2009 International Building Code and local amendments.



Signature: Stan Gauronturgeon

Title: President

Firm: GAURONTURGEON

Address: 29 BLACK POINT ROAD
SCARBOROUGH ME

Phone: 207.883.6307

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2.0E CP-LAM DESIGN PROPERTIES



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ALLOWABLE DESIGN PROPERTIES – 1 3/4" 2.0E CP-LAM

Depth	Maximum Vertical Shear (lbs)			Maximum Bending Moment (ft-lbs)			EI (x 10 ⁶ lbs-in ²)	Weight (plf)
	100%	115%	125%	100%	115%	125%		
5 1/2"	1829	2103	2286	2664	3064	3330	49	2.50
7 1/4"	2411	2772	3013	4380	5037	5475	111	3.30
9 1/2"	3159	3633	3948	7125	8194	8907	250	4.32
11 1/8"	3948	4541	4936	10647	12245	13309	488	5.40
14"	4655	5353	5819	14320	16468	17900	800	6.36
16"	5320	6118	6650	18210	20942	22763	1195	7.27
18"	5985	6883	7481	22511	25888	28139	1701	8.18
23 3/4"	7938	9129	9923	37428	43043	46786	3969	10.85

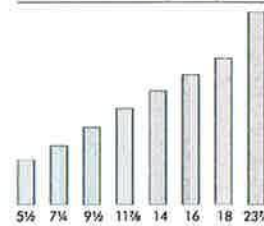
2.0E CP-LAM Allowable Design Stresses⁽¹⁾

Modulus of Elasticity	E = 2,000,000 psi ⁽²⁾
Bending	F _b = 3,100 psi ⁽³⁾⁽⁴⁾
Horizontal Shear (joist)	F _v = 285 psi
Compression Perpendicular to Grain (joist)	F _{c⊥} = 850 psi ⁽²⁾
Compression Parallel to Grain	F _c = 2,750 psi

- (1) These allowable design stresses apply to dry service conditions.
- (2) No increase is allowed for load duration.
- (3) Multiply by (12/d)^{1/5} where d = depth of member (in).
- (4) A factor of 1.04 may be applied for repetitive members as defined in the National Design Specification® for Wood Construction.

1 3/4" 2.0E CP-LAM

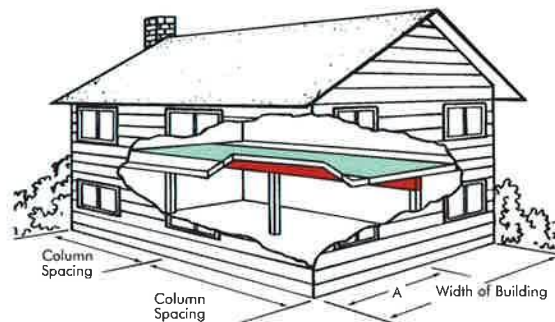
AVAILABLE SIZES (INCHES):



For additional grades and sizes, please visit our Web site at www.coastalforestproducts.com

2.0E CP-LAM FLOOR BEAMS

This table provides CP-LAM beam sizes for center support of one level of floor framing over various column spacings. Where floor joists are continuous over the beam, this table applies only when the 'A' span is between 45% and 55% of the building width.



1 3/4" x 2.0E CP-LAM

Width of Building (ft)	Column Spacing									
	11'	12'	13'	14'	15'	16'	17'	18'	19'	20'
24'	2 - 1 1/8"	2 - 1 1/8"	2 - 1 1/8"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"
	3 - 9/16"	3 - 9/16"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"
28'	2 - 1 1/8"	2 - 1 1/8"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	-
	3 - 9/16"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"
32'	2 - 1 1/8"	2 - 1 1/8"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	-
	3 - 9/16"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"
36'	2 - 1 1/8"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	-	-
	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/4"	3 - 1 1/4"	3 - 1 1/4"	3 - 1 1/4"	3 - 1 1/4"	3 - 1 1/4"	3 - 1 1/4"
40'	2 - 1 1/8"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	2 - 1 1/4"	-	-	-
	3 - 1 1/8"	3 - 1 1/8"	3 - 1 1/4"	3 - 1 1/4"	3 - 1 1/4"	3 - 1 1/4"	3 - 1 1/4"	3 - 1 1/4"	3 - 1 1/4"	3 - 1 1/4"

+ see note 3

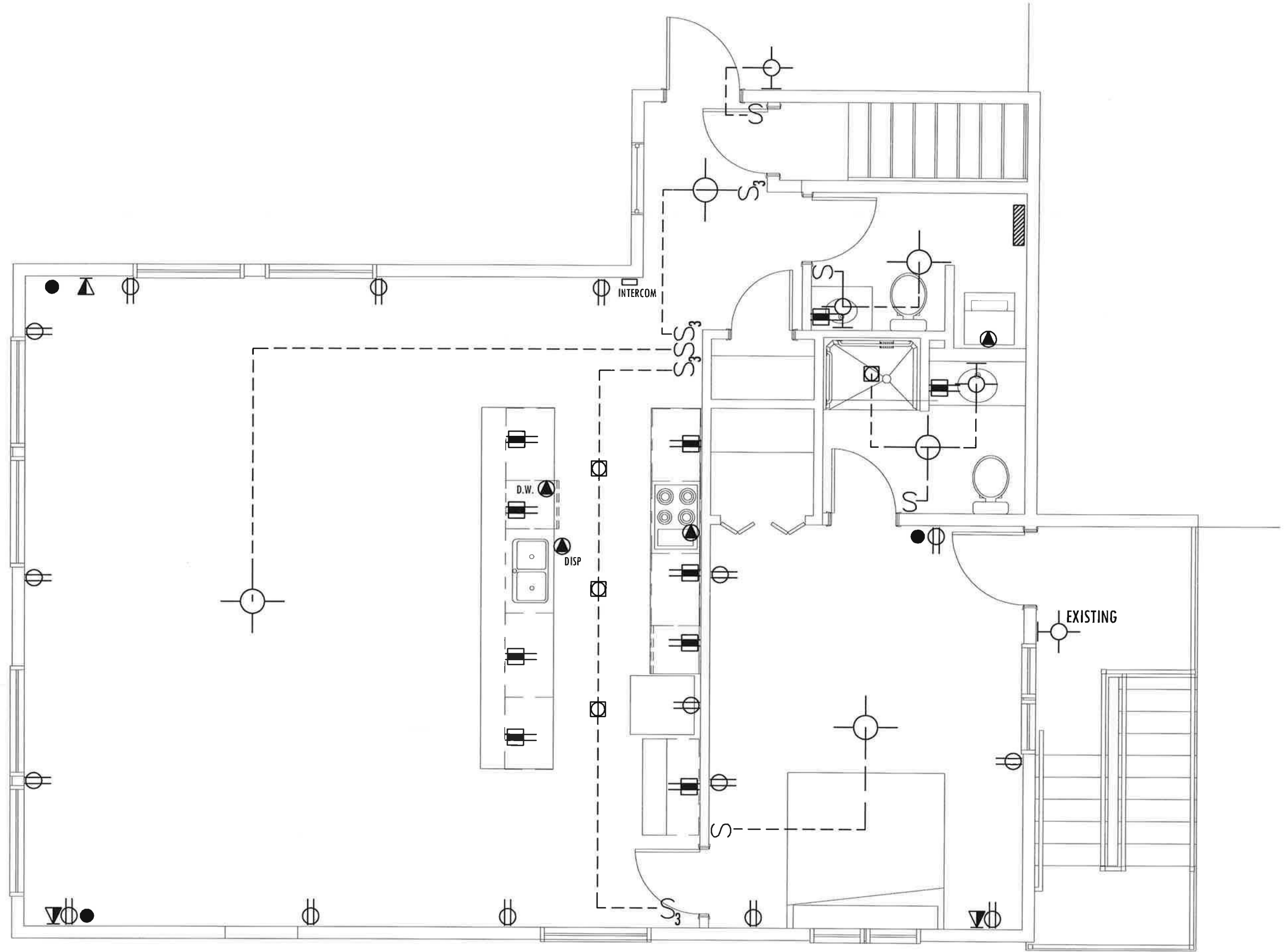
Notes:

1. CP-LAM beam sizes are listed as the number of 1 3/4" thick pieces by the beam depth, e.g. 2 - 9 1/2" indicates two 1 3/4" pieces by 9 1/2" deep.
2. All CP-LAM beams require support across their full width.
3. The minimum required end and intermediate bearing lengths (based on 850 psi) are 3" and 7 1/2" respectively unless the + symbol is shown. In that case, 4 1/2" and 10 1/2" end and intermediate bearing lengths are required.
4. CP-LAM beam sizes are based on residential floor loading of 40 psf live load and 10 psf dead load. The roof framing must be trusses supported at the exterior walls only.
5. Deflection is limited to L/360 at live load and L/240 at total load.
6. CP-LAM beam sizes are based on continuous floor joist spans and simple or continuous beam spans. If the floor joists are not continuous, it is permissible to consider a "Width of Building" dimension that is equal to 0.8 times the actual width of the building.



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Anthony
179 Sh
Portland
(207) 774-5829



NO.	DATE	DESCRIPTION

Mancini Residence
82 North Street
Portland, Maine
Electrical Layout

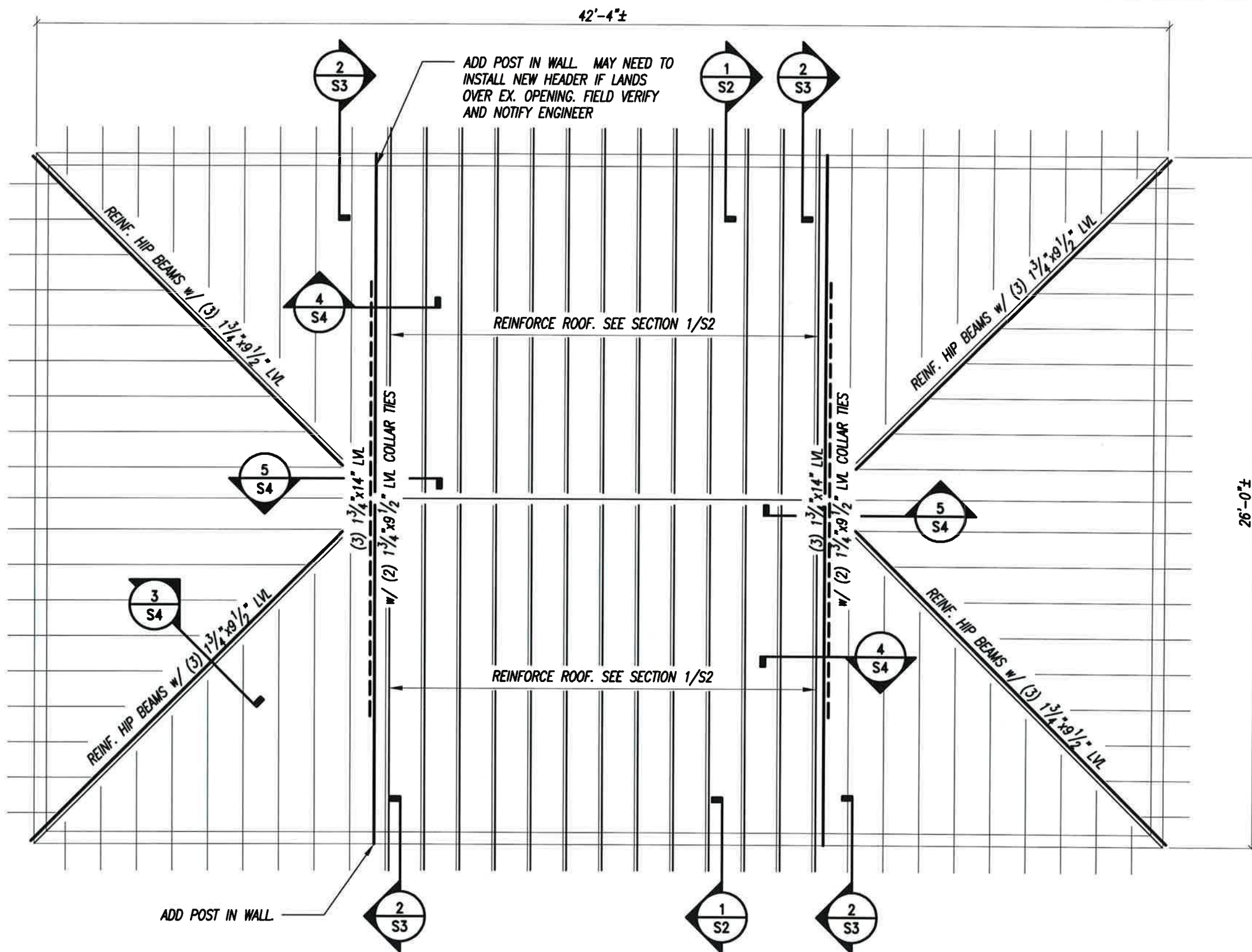
Date: 11.12.2014
Scale: 1/8" = 1'-0"

E1



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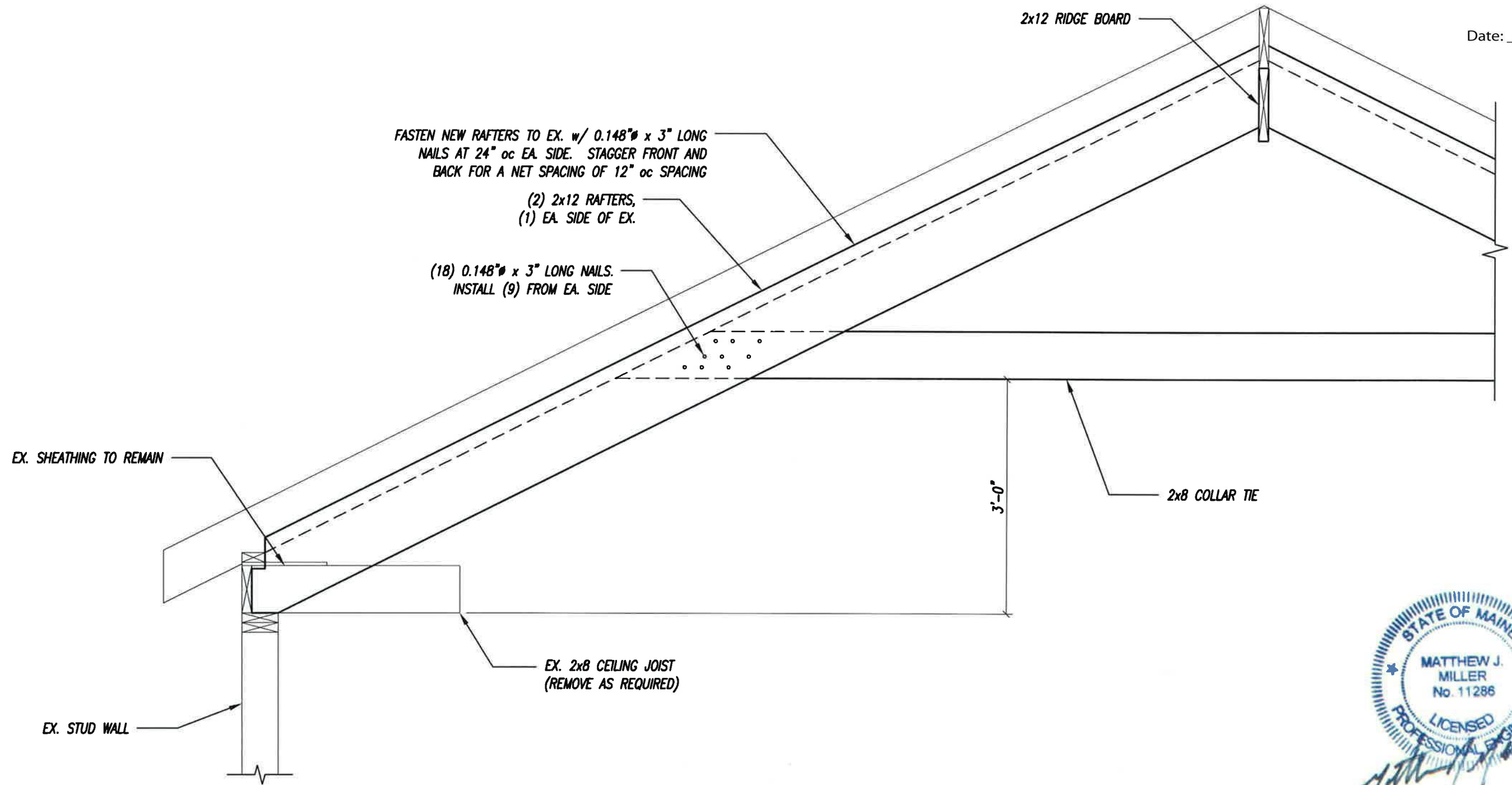


ROOF FRAMING PLAN - HIP REINFORCING RISBARA BROS. CONSTRUCTION 82 NORTH STREET RENOVATIONS	M² Structural Engineering <small>P.C.</small> 23 Thornbury Way Windham, ME 04062 (207) 892-0983	DRAWN: MJM	SCALE: 1/4"=1'-0"
		CHECKED: MJM	PROJECT NO.: 14077
		DATE: 12/05/2014	DRAWING NO.: S1



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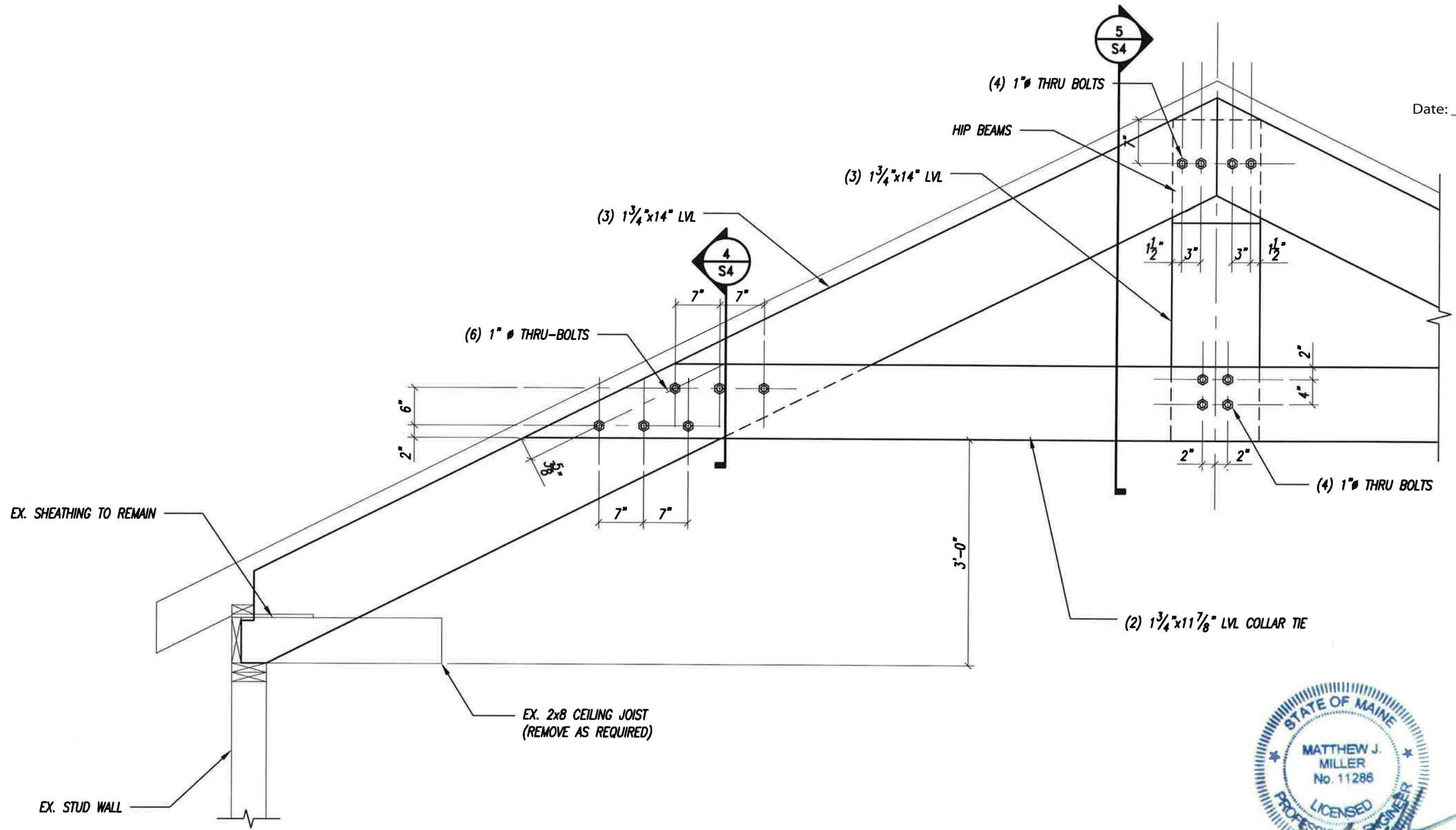
1 SECTION
3/4" = 1'-0"

FRAMING ELEVATION	M² Structural Engineering 23 Thornbury Way Windham, ME 04062 (207) 892-0983	DRAWN: MJM	SCALE: AS NOTED
		CHECKED: MJM	PROJECT NO.: 14077
RISBARA BROS. CONSTRUCTION 82 NORTH STREET RENOVATIONS		DATE: 12/05/2014	DRAWING NO.: S2



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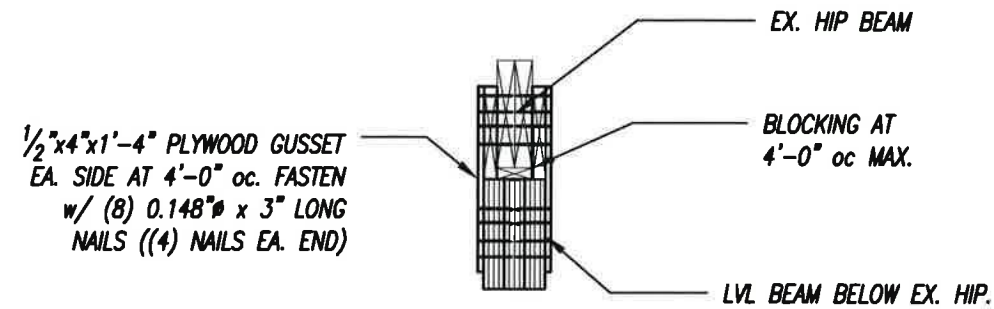
SECTION
2
3/4" = 1'-0"

FRAMING ELEVATION	M² Structural Engineering P.C. 23 Thornbury Way Windham, ME 04062 (207) 892-0983	DRAWN: MJM	SCALE: AS NOTED
		CHECKED: MJM	PROJECT NO.: 14077
RISBARA BROS. CONSTRUCTION 82 NORTH STREET RENOVATIONS		DATE: 12/05/2014	DRAWING NO.: S3

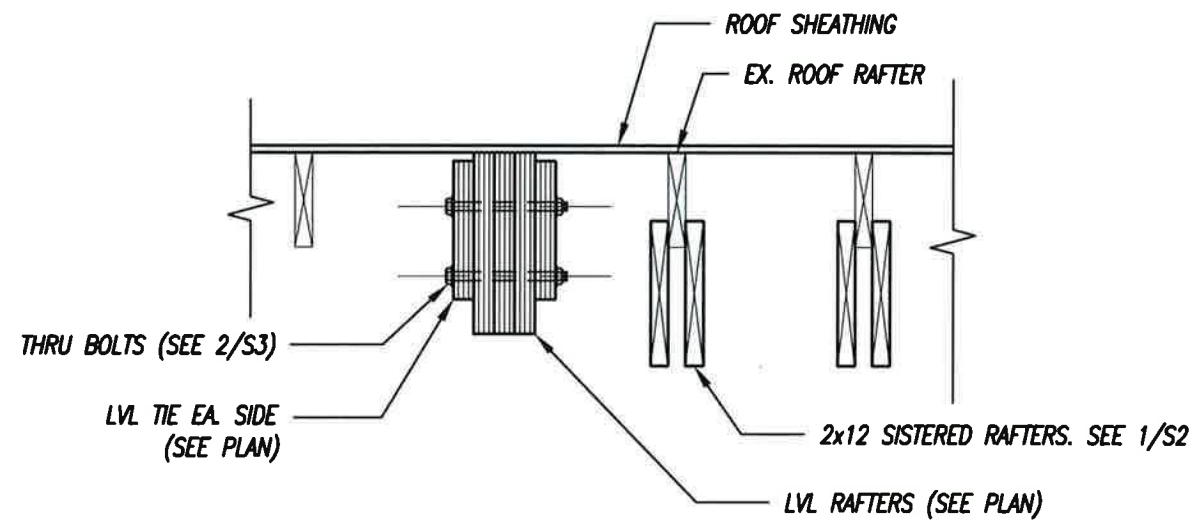


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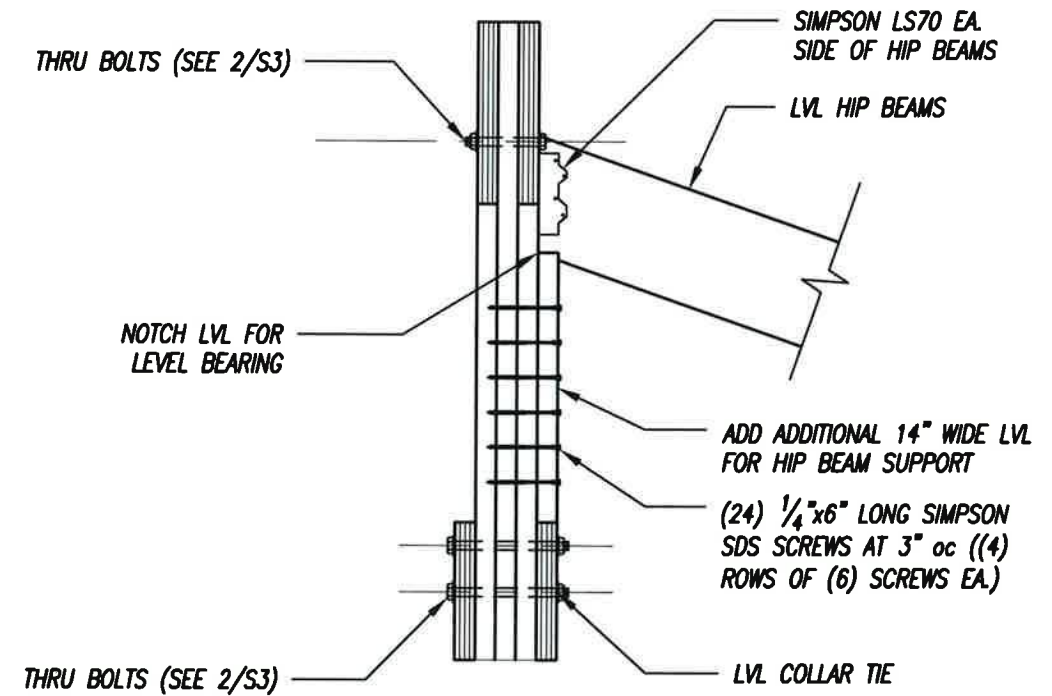
Date: 12/23/14



3 SECTION
3/4" = 1'-0"



4 SECTION
3/4" = 1'-0"



5 SECTION
3/4" = 1'-0"

FRAMING ELEVATION	M² Structural Engineering P.C.	DRAWN: MJM	SCALE: AS NOTED
		CHECKED: MJM	PROJECT NO.: 14077
RISBARA BROS. CONSTRUCTION 82 NORTH STREET RENOVATIONS	23 Thornbury Way Windham, ME 04062 (207) 892-0983	DATE: 12/05/214	DRAWING NO.: S4

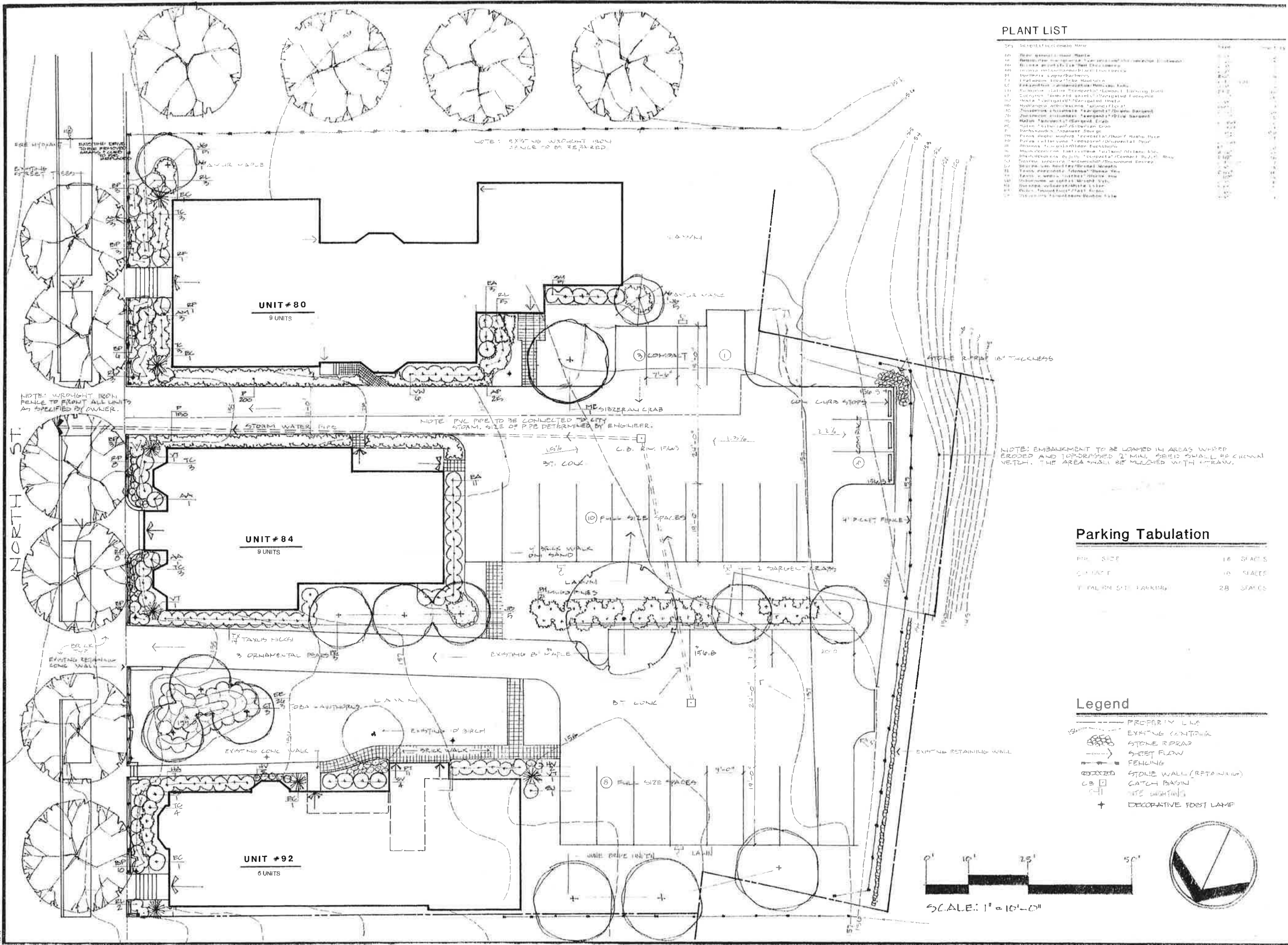


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PLANT LIST

Qty	Species of Plant/Tree Name
01	Red Spruce
02	White Pine
03	Blue Spruce
04	Black Spruce
05	White Birch
06	Black Birch
07	Red Pine
08	White Fir
09	Black Fir
10	White Spruce
11	Black Spruce
12	White Pine
13	Black Pine
14	White Birch
15	Black Birch
16	Red Pine
17	White Fir
18	Black Fir
19	White Spruce
20	Black Spruce
21	White Pine
22	Black Pine
23	White Birch
24	Black Birch
25	Red Pine
26	White Fir
27	Black Fir
28	White Spruce
29	Black Spruce
30	White Pine
31	Black Pine
32	White Birch
33	Black Birch
34	Red Pine
35	White Fir
36	Black Fir
37	White Spruce
38	Black Spruce
39	White Pine
40	Black Pine
41	White Birch
42	Black Birch
43	Red Pine
44	White Fir
45	Black Fir
46	White Spruce
47	Black Spruce
48	White Pine
49	Black Pine
50	White Birch
51	Black Birch
52	Red Pine
53	White Fir
54	Black Fir
55	White Spruce
56	Black Spruce
57	White Pine
58	Black Pine
59	White Birch
60	Black Birch
61	Red Pine
62	White Fir
63	Black Fir
64	White Spruce
65	Black Spruce
66	White Pine
67	Black Pine
68	White Birch
69	Black Birch
70	Red Pine
71	White Fir
72	Black Fir
73	White Spruce
74	Black Spruce
75	White Pine
76	Black Pine
77	White Birch
78	Black Birch
79	Red Pine
80	White Fir
81	Black Fir
82	White Spruce
83	Black Spruce
84	White Pine
85	Black Pine
86	White Birch
87	Black Birch
88	Red Pine
89	White Fir
90	Black Fir
91	White Spruce
92	Black Spruce
93	White Pine
94	Black Pine
95	White Birch
96	Black Birch
97	Red Pine
98	White Fir
99	Black Fir
100	White Spruce

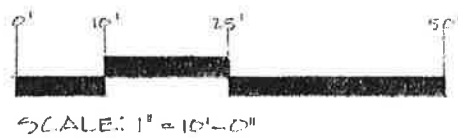


Parking Tabulation

PRK. SIZE	18 SPACES
CARPORT	10 SPACES
TOTAL ON SITE PARKING	28 SPACES

Legend

- PROPERTY LINE
- EXISTING CANTONWALL
- STONE RIPRAP
- SHEET FLOW
- FENCING
- STONE WALL (RETAINING)
- CATCH BASIN
- SITE LIGHTING
- DECORATIVE POST LAMP



GAWRON ARCHITECTS
P.O. BOX 1041, SCARBOROUGH, MAINE 04074
207-883-9321

MANCINI PROPERTIES
UNITS #80, #84 & #92
PORTLAND, MAINE

DRAWINGS THIS SHEET

LANDSCAPE PLAN

NUMBER	DATE
050608	5-11-08
060608	6-11-08
070608	7-11-08
080608	8-11-08
090608	9-11-08
100608	10-11-08
110608	11-11-08
120608	12-11-08
130608	1-11-09
140608	2-11-09
150608	3-11-09
160608	4-11-09
170608	5-11-09
180608	6-11-09
190608	7-11-09
200608	8-11-09
210608	9-11-09
220608	10-11-09
230608	11-11-09
240608	12-11-09
250608	1-11-10
260608	2-11-10
270608	3-11-10
280608	4-11-10
290608	5-11-10
300608	6-11-10
310608	7-11-10
320608	8-11-10
330608	9-11-10
340608	10-11-10
350608	11-11-10
360608	12-11-10
370608	1-11-11
380608	2-11-11
390608	3-11-11
400608	4-11-11
410608	5-11-11
420608	6-11-11
430608	7-11-11
440608	8-11-11
450608	9-11-11
460608	10-11-11
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510608	3-11-12
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730608	1-11-14
740608	2-11-14
750608	3-11-14
760608	4-11-14
770608	5-11-14
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790608	7-11-14
800608	8-11-14
810608	9-11-14
820608	10-11-14
830608	11-11-14
840608	12-11-14
850608	1-11-15
860608	2-11-15
870608	3-11-15
880608	4-11-15
890608	5-11-15
900608	6-11-15
910608	7-11-15
920608	8-11-15
930608	9-11-15
940608	10-11-15
950608	11-11-15
960608	12-11-15
970608	1-11-16
980608	2-11-16
990608	3-11-16
1000608	4-11-16

SP1