

CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 145 RIVERS EDGE DR Lot # 13 CBL 217 A043001

Issued to Kennedy & Walsh Contruction/Kennedy & Walsh Const

Date of Issue 03/02/2007

This is to certify that the building, premises, or part thereof, at the above location, built — altered — changed as to use under Building Permit No. 05-1327, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire

Single Family Residency, Type 5b, Use Group R-3, IRC 2003

Limiting Conditions:

Site work incomplete. Temporary Certificate of Occupancy Until June 15, 2007 at which time Site work should be completed.

This certificate supersedes certificate issued

A de se se

Inspecto

Inspector of Buildings

Notice: This certificate identifies lawful use of building or premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lessee for one dollar.

12/8/15 met Brank, on site Forting settracks Of to pour - will provide survey statement for Front sethack on curve. ImB 12/19/15 - Survey State mest mat be ed by framie fit Called Brimk - He will all Garry Lyon Takes Office ske 4 1906 - ('lose-In - EK - Nied LUL Beams opers went over w/ Brian. M 02/15/07- OKFOR Cef O

					PERMI	T ISSI	JED	7
City of Portland, Maine 389 Congress Street, 041 <u>0</u> 1	-		.	mit No: 05- 327	Issue Date	: 1 9 200	CBL:	043001
Lation of Construction:	Owner Name:	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>	Addres:		, <u>, , , , , , , , , , , , , , , , , , </u>	Phone:	
RIVERS EDGE DR W	Kennedy & W	alsh Contruction	91 Jo	hnson Road	CITY OF	DODT	20 7-781	2071
Business Name:	Contractor Name	:		ctor A dress.		PUKIL	ANDre	
1-	Kennedy & W	alsh Const	91 Jo	hnson Road	Falmouth		2077813	2071
Lessee/Buyer's Name	Phone:		Permit Sing	Type: le Family				Zone:
Past Use:	Proposed Use:		Permit	t Fee:	Cost of Wor	·k: (CEO District:	TR-3, -
Vacant Lot #13	_	Home/ New single		\$2,166.00	\$230,00		3	Contrac
	Family Home	Single Family Home/ New single Family Home 2900 Sq Ft w/ 2 car attached Garage		TITLE DEPOS			INSPECTION: Use Group: R3 Type: Sa TRC - 2003 Signature: Type: Sa Type: Sa	
Proposed Project Description: New single Family Home 2900 Sq Ft w/ 2 car attached Garage			Signatu PEDES Action	STRIAN ACT	IVITIES DIS	TRICT (P.	A(D _s)	5 10/19/05 Denied
			Signati	'er med			Date:	
Permit Taken By- ldobson	Date Applied For: 09/09/2005		•	Zoning	g Approva	al		10
1. This permit application of	loes not preclude the	Special Zone or Revie	ws	Zoni	ng Appeal		Historic Pr	eservation
Appricant(s) from meetir Federal Rules.	-	Shoreland NA		Varianc	ee	1	Not in Dist	trict or Landmar
2. Building permits do not i septic or electrical work.		☐ Wetland	Miscellaneous			٤	Does Not Require Reviεw	
3. Building permits are voice within six (6) months of		Flood Zone Panel	Conditional Use		Requires Review		teview	
False information may in permit and stop all work.	_	Subdivision	1	Interpre	tation		Approved	
		# Site Plan # 2005-0215		Approv	ed		Approved	w/Conditions
		Maj Minor MM	inte	Denied			Denied	
		Date CO/S	165			Dat	(

CERTIFICATION

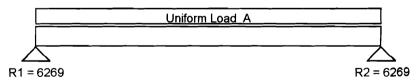
I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition,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

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHONE

Garage Steel

					D:	ate: 5/07	7/07	Beam	Chek 2.2
<u>Choice</u>	W 16x 36 A36 V	<u>Vide Flange</u>	Steel		<u>Latera</u>	l Suppo	ort at: L	c = 7.4 f	t max.
Conditions	Actual Size is 7 x	15-7/8 in.,	_						
	Min Bearing Length	R1= 1.1	in. R2= 1.1 in.	DL Defl	0.09	in Sug	gested (Camber	0.14 in
<u>Data</u>	Beam Span	24.3 ft	Reaction 1	62	269#	Reaction	on 1 LL		4374#
	Beam Wt per ft	36.0 #	Reaction 2	62	269#	Reaction	on 2 LL		4374#
	Beam Weight	875 #	Maximum V	62	269#				Í
	Max Moment	38087 #	Max V (Reduce	ed) N	/A				
	TL Max Defl	L/240	TL Actual Defl	L/	937				Ï
	LL Max Defl	L/480	LL Actual Defl	<u>L/>1</u>	000				
<u>Attributes</u>	Section (in³)	Shear (in²)	TL Defl (in)	<u>LL E</u>	Defl				
Actual	56.50	4.68	0.31	0.2	22				
Critical	19.24	0.44	1.21	0.6	31				
Status	ОК	OK	OK	Ol	K				
Ratio	34%	9%	26%	36	%				
		Fb (psi)	Fv (psi)	E (psi	x mil)				
<u>Values</u>	Base Value Fy	36000	36000	29.	0				
	Base Adjusted	23760	14400	_29.	0				
<u>Adjustments</u>	YP Factor, Lc	0.66	0.40						
	BeamChek has aut	omatically ad	ded the beam s	elf-weight	into th	e calcula	ations.		

<u>Loads</u> Uniform TL: 480 = A Uniform LL: 360



SPAN = 24.3 FT

Uniform and partial uniform loads are lbs per lineal ft.

					D	ate: 5/07/07 B	eamChek 2.2
<u>Choice</u>	W 8x 21 A36 W	ide Flange S	teel		Latera	al Support at: Lc =	5.6 ft max.
Conditions	Actual Size is 5-1/4	x 8-1/4 in.,					
	Min Bearing Length	R1= 0.8 ir	n. R2= 0.8 in.	DL Defl	0.03	in Suggested Cam	nber 0.05 in
<u>Data</u>	Beam Span	13.8 ft	Reaction 1	2	077#	Reaction 1 LL	1449#
	Beam Wt per ft	21.0 #	Reaction 2	2	077#	Reaction 2 LL	1449#
	Beam Weight	290 #	Maximum V	2	077#		}
	Max Moment	7165 '#	Max V (Reduce	ed)	V/A		
	TL Max Defl	L/240	TL Actual Defl	L/>	1000		1
	LL Max Defl	L / 480	LL Actual Defl	L/>	1000		
<u>Attributes</u>	Section (in³)	Shear (in²)	TL Defl (in)	LL	Defl		
Actual	18.20	2.07	0.11	0	80		j
Critical	3.62	0.14	0.69	0.	34		1
Status	ОК	OK	OK	C	K		ľ
Ratio	20%	7%	16%	2:	3%		
		Fb (psi)	Fv (psi)	E (ps	i x mil)		
<u>Values</u>	Base Value Fy	36000	36000	29	9.0		
	Base Adjusted	23760	14400	29	9.0		
<u>Adjustments</u>	YP Factor, Lc	0.66	0.40				j
							1
	L						

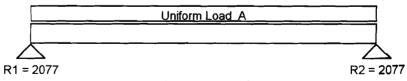
BeamChek has automatically added the beam self-weight into the calculations.

<u>Loads</u>

Uniform TL: 280 = A

Uniform LL:

210



SPAN = 13.8 FT

Uniform and partial uniform loads are lbs per lineal ft.

TO: Inspections Department

FROM: Barbara Barhydt, Development Review Services Manager

DATE: February 16, 2007

RE: C. of O. for Lot 13, Rivers Edge (2005-0215) (CBL 217 A043001)

Scott Hanson visited the site on behalf of the Planning Office. Based upon his review of the site on February 16, 2007, I have the following comments:

Miscellaneous site work may be incomplete, final inspection not possible due to the season.

I anticipate any remaining site work can be completed by June 15, 2007. At this time, I recommend issuing a temporary Certificate of Occupancy.

File: O:\plan\devreview\federal44\federal44unitG1.doc

Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

RUIL DING INSPECTION

PERIM

PERMIT ISSUED

Permit Number: 051327 OCT 1 9 2005

This is to certify that Kennedy & Walsh Contructi

Kennedy & Walsh Const

CITY OF PORTLAND has permission to ____ New single Family Home 29 Sq Ft w ed Garag

Lot 13 AT _O RIVERS EDGE DR

217 A043001

provided that the person or persons ion a epting this permit shall comply with all rm or of the provisions of the Statutes of ances of the City of Portland regulating ine and or the Or the construction, maintenance and u of buildings and uctures, and of the application on file in this department.

Apply to Public Works for street line and grade if nature of work requires such information.

fication on mus TINSP en perm n and w on proci re this lding or rt there ed or erwise bsed-in JR NO QUIRED.

A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

OTHER REQUIRED APPROVALS

Fire Dept.

Health Dept.

Appeal Board

Other

Department Name

PENALTY FOR REMOVING THIS CARD



APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT

APR 1 8 2006

PERMIT ISSUED

CITY OF PORTLAND

To the INSPECTOR OF BUILDINGS PORTLAND ME

060540

	tall the following heating, cooking or power equipment in
Location / CBL LIT # 13 Rivers Edge Name and address of owner of appliance Kenney Gru	Use of Building Resolution Date 4/18/66
Name and address of owner of appliance Kennedy and	Wif 184
Installer's name and address Timero's Plumber	Telephone 797-3174
Location of appliance:	Type of Chimney:
Basement 🗅 Floor	Masonry Lined
Attic	Factory built
Type of Fuel:	☐ Metal
☐ Gas ☐ Oil ☐ Solid	Factory Built U.L. Listing #
Appliance Name: HB Smith	☐ Direct Vent
U.L. Approved Yes No	Type UL#
Will appliance be installed in accordance with the manufacture's installation instructions? Yes	Type of Fuel Tank Oil Gas
IF NO Explain:	Size of Tank 275 9AL
The Type of License of Installer: Master Plumber # 0563	Number of Tanks
Solid Fuel # 3110	Distance from Tank to Center of Flame feet.
Oil #	1.4.
☐ Gas #	Cost of Work: \$ 5900,00
Other	Permit Fee: \$
Approved	Approved with Conditions
Fire:	☐ See attached letter or requirement

Ele.: __

Inspector's Signature

Date Approved

Signature of Installer _

Bldg.: __

Yellow - File

Pink - Applicant's

Gold - Assessor's Copy

	PROPERTY	ADDRESS				
Town Plantat	or tion	1200T				
Stree Subdivisio		.5 at 0	FIL	(11111111111111111111111111111111111111		
	PROPERTY O			Date Permit Y K	1061	1
	1 111 14.	which		Issued:	104	\$ Double Fee Charged
Last:	1	First:		Local Plumbing Inspec	tor Signature	_ L.P.I.# _1 (140)
Applica Name		100'- I) + F/			11/
Mailing Add		RIVERSIN			211	H13.
Owner/App (If Differe	ent) PC/	1112	IC CHIUS			
L certify t	Owner/Applic that the information submit	cant Statement	pest of my			tion Required prized above and found it to be in
knowledg	ge and understand that ar g Inspectors to deny a Pel	ny falsification is reaso		compliance with the		
Plumoing		7	4/12/00			
<u> </u>	Signature of wner/A	pplicant	Date	Local Plumbing Ins	spector Signature	Date Approve
			PERMI	TINFORMATION		
This Ap	plication is for	Тур	e of Structure	e To Be Served:	Plun	nbing To Be Installed By:
1. 🖹 NEV	W PLUMBING	1. \cancel{X} SINGLE	FAMILY DWELI	LING	1. MAST	ER PLUMBER
2. □ REI	LOCATED		DDULAR OR M		2. 🗆 OIL B	JRNERMAN
PLU	JMBING	3. MULTIPL	E FAMILY DW	ELLING		D. HOUSING DEALER/MECHANIC
		4. OTHER -	- SPECIFY _			C UTILITY EMPLOYEE
					5. \square PROP	ERTY OWNER E# [45, 483]
					LICENSE	
	ok-Up & Piping Relocati Maximum of 1 Hook-Up	on	Number	Column 2 Type of Fixture	Number	Column 1 Type of Fixture
	HOOK-UP: to public those cases where the		_2 н	losebibb / Sillcock	_ 2	Bathtub (and Shower)
	is not regulated and it the local Sanitary Dis	nspected by	FI	loor Drain	_ /	Shower (Separate)
	\mathbf{O}	R	U	rinal	1	Sink
	HOOK-UP: to an exis	sting subsurface	D	rinking FORME AND, ME	3	Wash Basin
	wastewater disposal	system.	DER	OF OF PORT	3	Water Closet (Toilet)
	PIPING RELOCATIO lines, drains, and pipi new fixtures.	<u>N:</u> of sanitary ng without	\ w	ater Treatment Soltener, Filter, etc.	1	Clothes Washer
			G	rease / Oil Separato VED	1	Dish Washer
	*		A	rease / Oil Separato VED	/	Garbage Disposal
Y	OF	2	Bi	ide		Laundry Tub
			0	ther:		Water Heater
		NSFER FEE [\$6.00]		Fixtures (Subtotal) Column 2		Fixtures (Subtotal) Column 1
		l	Y		•	Fixtures (Subtotal)
	1, 1/-	SFF PFR	MIT FEE SCI	HEDULE A		Column 2 Total Fixtures
	() T		ALCULATING		****	
		-71		- 	-	Fixture Fee
	(68)	, ()			•	Transfer Fee
				•		Hook-Up & Relocation Fe Permit Fee
	e 1 of 1 Rev. 08/05			TOWN COPY	10	(Total)

PLUMBING APPLICATION

ELECTRICAL PERMIT City of Portland, Me.

To the Chief Electrical Inspector, Portland Maine: The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the City of Portland Electrical Ordinance, National Electrical Code and the following specifications:

1 1				CBL# _	7//	<u>ナ りご</u>	<u> </u>	
LOCATION:D_T	13 Kivers Edge	_ METER M	AKE & #					
CMP ACCOUNT #	4411777657001	OWNER_	Kennedy	+ Wale	. h			
TENANT		_ PHONE #	·	2071	· ·			
				·	TOTAL	EACH I	FEE	/-
OUTLETS	Receptacles 40 S	witches	X Smoke D	Detector /	TR	.20	23	0

					- (3				60
OUTLETS	70	Receptacles	40	Switches	X	Smoke Detector //	8	.20	23 /0
FIXTURES	15	Incandescent		Fluorescent	5	Strips		.20	U
TIXTONES	15			1 Idol Cocin		Ottipo			17
SERVICES		Overhead		Underground		TTL AMPS <80	0	15.00	15
		Overhead		Underground		>80	0	25.00	1.5
						TTI AMDO		05.00	
Temporary Service		Overhead		Underground		TTL AMPS		25.00 25.00	
METERS		(number of)		<u> </u>				1.00	
MOTORS	H	(number of)		<u> </u>	ļ			2.00	
RESID/COM		Electric units			 			1.00	
HEATING		oil/gas units		Interior		Exterior		5.00	
APPLIANCES	,	Ranges		Cook Tops		Wall Ovens		2.00	2
		Insta-Hot		Water heaters	1	Fans		2.00	$\widetilde{\omega}$
		Dryers	1	Disposals	1	Dishwasher		2.00	6
		Compactors	Ť	Spa	1	Washing Machine		2.00	4
		Others (denote)			-			2.00	
MISC. (number of)		Air Cond/win						3.00	
		Air Cond/cent				Pools		10.00	
		HVAC		EMS		Thermostat		5.00	
		Signs Alarms/es Alarms/com						10.00	
		Alarms/res						5.00	
		, "a"	BUZ					15.00	
		Heavy Duty(CRKT)	20	NG.				2.00	
		Circus/Carnv		(A) SPE				25.00	
		A/terations ///	7	METO	\sum_{i}			5.00	
		Fire Repairs	, 	TANSPECTO	7			15.00	
		E Lights ?						1.00	
		E Generators						20.00	
PANELS		Service	•	Remote/		Main		4.00	
TRANSFORMER		0-25 Kva						5.00	
		25-200 Kva						8.00	
		Over 200 Kva						10.00	
						TOTAL AMOUNT DUE			1,100
		MINIMUM FEE/CO	MME	RCIAL 45.00		MINIMUM FEE	35.00		(01 M

CONTRACTORS NAME	of Hight Elec.	MASTER LIC. #	14229
ADDRESS17 Racin	e Ave Portland 1	Me 0410 LIMITED LIC. #_	
TELEPHONE	9693 0 838-	9693	
SIGNATURE OF CONTRACTOR	Lelly Plut		

White Copy - Office **Yellow Copy - Applicant**

Lot #13

ONE AND TWO FAMILY	PLAN REVIEW	CHECKLIST
Soil type/Presumptive Load Value (Table R401.4	.1)	
Component	Submitted Plan	Findings Revisions Date
STRUCTURAL	10" ×16" Footing	
Footing Dimensions/Depth		2/
(Table R403.1 & R403.1(1),	ToFrost	
(Section R403.1 & R403.1.4.1)	1	<u> </u>
Foundation Drainage, Fabric, Damp proofing (Section R405 & R406)	H" Pipe, Stope, Filter Bituminous	SŁ
Ventilation/Access (Section R408.1 & R408.3) Crawls Space ONLY	N/A	
Anchor Bolts/Straps, spacing (Section R403.1.6)	1/2" x 12" 6'0.(. 12" corr 3 /2 cally 2 x 2 faps	revs OK
Lally Column Type (Section R407) Girder & Header Spans (Table R 502.5(2))	3/2 Cally 2x2' Fups	ck
Built-Up Wood Center Girder Dimension/Type	3-2×12 6'10" One FLOO 2×6 PT 2×10	X
Sill/Band Joist Type & Dimensions	2x6 PT 2x10	
First Floor Joist Species Dimensions and Spacing (Table R502.3.1(1) & Table R502.3.1(2))	2×10 16"0C	OK
Second Floor Joist Species Dimensions and Spacing (Table R502.3.1(1) & Table R502.3.1(2))	2×10 16"0-C. garage 14" TJI 12"0.C.	OK
Attic or additional Floor Joist Species Dimensions and Spacing (Table R802.4(1) andR802.4(2))	garage 14" TJI 12"0.c. 2x8 ceiling 16"0.c.	O.L.

Pitch, Span, Spacing& Dimension (Table	10:12	,
R802.5.1(1) - R 802.5.1(8))	Z x 10 16" O.C.	
Roof Rafter; Framing & Connections (Section	2x6 collar he 16"0. (.	
R802.3 & R802.3.1)		
Sheathing; Floor, Wall and roof	3/1, +1/	2/-
(Table R503.2.1.1(1)	19146, 12 CDX, 12 Ply	
Fastener Schedule (Table R602.3(1) & (2))	3/4T46, 1/2CDX, 1/2 P/4 Schedule	6k
Private Garage		
(Section R309)		
Living Space?		
(Above or beside)		1
	5/8 walls & ceiling	>£
Fire separation (Section R309.2)	of was + certing	
Opening Protection (Section R309.1)	1 hr	6K
Emergency Escape and Rescue Openings	DH 4060 Egress	X
(Section R310)		
Roof Covering (Chapter 9)	# 225 BPhat	SK-
Safety Glazing (Section R308)	@ Tub Mask But	OK
Attic Access (Section R807)	22×30	OK
	211 space	ch stosene
Chimney Clearances/Fire Blocking (Chap. 10)		
	2nd FL Beams	Engineered Specs 10/19/05
Header Schedule (Section 502.5(1) & (2)	2 nd FL Beams - 3.2×10 Gard 3.2×10 Windows 3.2×10 Gard	1/2 Doors 91 Span 3-2x125
Energy Efficiency (N1101.2.1) R-Factors of	R-19, R-21 Floor, R-38 cap	a k
Walls, Floors, Ceilings, Building Envelope, U-		OK
Factor Fenestration	ufactor .3/	/

Type of Heating System	FHW-011	OK
Means of Egress (Sec R311 & R312)	No Bulkhaud - only into gar	age - No Egress - condition
Basement		
Number of Stairways	4 3	
Interior	i	
Exterior		
Treads and Risers (Section R311.5.3)	73/4 R 10"tread ? winder detail —	SK 10/19/05
Width (Section R311.5.1)	3:6"	
Headroom (Section R311.5.2)	6'8"	ÔZ.
Guardrails and Handrails (Section R312 & R311.5.6 – R311.5.6.3)	36" 4" space	6K
Smoke Detectors (Section R313) Location and type/Interconnected	36" y" space Smokes noted on plan to code	
Dwelling Unit Separation (Section R317) and IBC – 2003 (Section 1207)	N/A	
Deck Construction (Section R502.2.1)	2×10 Joists 14'×12' 3-2×10 Beam	OK
	2-Big Foot	

BUILDING PERMIT INSPECTION PROCEDURES

Please call 874-8703 or 874-8693 to schedule your

inspections as agreed upon

Permits expire in 6 months, if the project is not started or ceases for 6 months.

The Owner or their designee is required to notify the inspections office for the following inspections and provide adequate notice. Notice must be called in 48-72 hours in advance in order to schedule an inspection:

By initializing at each inspection time, you are agreeing that you understand the inspection procedure and additional fees from a "Stop Work Order" and "Stop Work Order Release" will be incurred if the procedure is not followed as stated below.

A Pre-construction Meeting will take place	ce upon receipt of your building permit.
Footing/Building Location Inspec	tion: Prior to pouring concrete
Re-Bar Schedule Inspection:	Prior to pouring concrete
Foundation Inspection:	Prior to placing ANY backfill
Framing/Rough Plumbing/Electri	cal: Prior to any insulating or drywalling
Final/Certificate of Occupancy:	Prior to any occupancy of the structure or use. NOTE: There is a \$75.00 fee per inspection at this point.
phase, REGARDLESS OF THE NOTICE	Occupancy. All projects DO require a final cur, the project cannot go on to the next E OR CIRCUMSTANCES. ES MUST BE ISSUED AND PAID FOR,
Signature of Applicant/Designee Signature of Inspections Official CBL: 2/7-1443 Building Permit	Date 10/19/05 Date 10/19/05
	CONTROL Approximation and Approximation Control Contro

Permit No: CBL: Date Applied For: City of Portland, Maine - Building or Use Permit 09/09/2005 05-1327 389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716 217 A043001 Location of Construction: Owner Name: Owner Address: Phone: 0 RIVERS EDGE DR Lot #13 Kennedy & Walsh Contruction 91 Johnson Road 207-781-2071 Business Name: Contractor Name: Contractor Address: Phone Kennedy & Walsh Const 91 Johnson Road Falmouth (207) 781-2071 Phone: Permit Type: Lessee/Buyer's Name Single Family **Proposed Project Description:** Proposed Use: Single Family Home/ New single Family Home 2900 Sq Ft w/ 2 car New single Family Home 2900 Sq Ft w/ 2 car attached Garage attached Garage Dept: Zoning Status: Approved with Conditions Reviewer: Marge Schmuckal **Approval Date:** 10/05/2005 Ok to Issue: Note: 1) This property shall remain a single family dwelling. Any change of use shall require a separate permit application for review and approval. 2) This permit is being approved on the basis of plans submitted. Any deviations shall require a separate approval before starting that work. 3) Separate permits shall be required for future decks, sheds, pools, and/or garages. 4) The approved site plan shows a large buffer zone on this property that is to be left in it's natural condition except that clearing of the understory for a 5' wide walking trail is permitted. **Approval Date:** 10/19/2005 **Dept:** Building **Status:** Approved with Conditions Reviewer: Jeanine Bourke Note: 10/13/05 left vm w/K & W for details as noted on review checklist, also no DRC approval. She called back Ok to Issue: and will submit revisions. 1) A copy of the enclosed chimney disclosure must be submitted to this office upon completion of the permitted work or for the Certificate of Occupancy. 2) The design load spec sheets for any engineered beam(s) must be submitted to this office. 3) The basement is NOT approved as habitable space. A code compliant 2nd means of egress must be installed in order to change the use of this space. Dept: DRC **Status:** Approved with Conditions Reviewer: Jay Reynolds **Approval Date:** 10/13/2005 Ok to Issue: Note: 1) Two (2) City of Portland approved species and size trees must be planted on your street frontage prior to issuance of a Certificate of Occupancy. 2) All Site work (final grading, landscaping, loam and seed) must be completed prior to issuance of a certificate of occupancy. 3) All damage to sidewalk, curb, street, or public utilities shall be repaired to City of Portland standards prior to issuance of a certificate of occupancy. 4) The Development Review Coordinator reserves the right to require additional lot grading or other drainage improvements as necessary due to field conditions. 5) A sewer permit is required for your project. Please contact Carol Merritt at 874-8300, ext. 8822. The Wastewater and Drainage section of Public Works must be notified five (5) working days prior to sewer connection to schedule an inspector for your site. Dept: Planning 10/13/2005 Status: Not Applicable Reviewer: Jay Reynolds **Approval Date:** Ok to Issue: Note:

CITY OF PORTLAND, MAINE **DEVELOPMENT REVIEW APPLICATION** PLANNING DEPARTMENT PROCESSING FORM **Zoning Copy**

2005-0215 Application I. D. Number

Stroudwater Farms Assoc		Marge Schmuckal	9/9/2005 Application Date
Applicant			Application Date
18 Carroll St , Falmouth , ME 0410	5		Lot#13 Single Family Home
Applicant's Mailing Address		Pl Pd . P . P	Project Name/Description
Consultant/Agent		Rivers Edge Dr , Portla Address of Proposed Si	
	Agent Fax:	217 A043001	te .
Applicant or Agent Daytime Telepho		Assessor's Reference: 0	Chart-Block-I of
•			
Proposed Development (check all th			
Manufacturing Warehouse	e/Distribution Parking	g Lot	Other (specify)
24256		2926	
Proposed Building square Feet or #	of Units	Acreage of Site	Zoning
Check Review Required:			
✓ Site Plan (major/minor)	Subdivision # of lots	PAD Review	14-403 Streets Review
Flood Hazard	Shoreland	HistoricPreservation	☐ DEP Local Certification
Zoning Conditional Use (ZBA/PB)	Zoning Variance		Other
Fees Paid: Site Pla \$	50.00 Subdivision	Engineer Review	\$250.00 Date 9/14/2005
Zoning Approval Statu		Reviewer	
Approved	Approved w/Cond See Attached	ditions Denie	d
Approval Date	Approval Expiration	Extension to	Additional Sheets
Condition Compliance			Attached
	signature	date	
Performance Guarantee	Required*	Not Required	
* No building permit may be issued u	intil a performance guaran	tee has been submitted as indicated below	ı
Performance Guarantee Accepte	d		
renormance dualunce Accepte	date	amount	expiration date
Inspection Fee Paid			
	date	amount	
Building Permit Issue			
building Ferrinciasue	date	 _	
□ Performance Guarantee Reduce			
renemance quarantee rieduce.	date	remaining balar	nce signature
Temporary Certificate of Occupa		Conditions (See Atta	-
Temporary detailed or decupal	date		expiration date
Final Inspection	20		onpriorit Caro
T mai mopositori	date	signature	
Certificate Of Occupancy	20	5.gturo	
Standate of Goodpaney	date		
Performance Guarantee Release			
Gnormance Quarantee nelease	date	signature	
Defect Guarantee Submitted	date	Signature	
Delect Guarantee Submitted	submitted of	date amount	expiration date
Defect Guarantee Released	Submitted (anount	expiration date
Soloot Gualantee Heleaseu	date	signature	

signature

All Purpose Building Permit Application

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

Location/Address of Construction:	of #13,	River's Edge D.	nic,	, Portland		
Total Square Footage of Proposed Structu	ıre	Square Footage of Lot 24, 256	5.f	/		
Tax Assessor's Chart, Block & Lot Chart# Block# Lot# 217 # 43 329 # 43	Owner:	lwater Forms Assoc.		Telephone: -781-2071		
Lessee/Buyer's Name (If Applicable) Kennedy & Walsh Construction	1	name, address & : Walsh (construction) nson Rd, Falmonth		ost Of 330, 000 ork: \$ 330, 000 e: \$		
Current use:						
Contractor's name, address & telephone: Who should we contact when the permit Mailing address: Same	Kenne is ready:	dy i Walsh Constructi Karen Walsh	in.	91 Johnson Rd. Falmon, ME 0405 781-2071		
We will contact you by phone when the preview the requirements before starting around a \$100.00 fee if any work starts before	ny work, with	a Plan Reviewer. A stop w s picked up. PHONE:	ork (•		

IF THE REQUIRED INFORMATION IS NOT INCLUDED IN THE SUBMISSIONS THE PERMIT WILL BE AUTOMATICALLY DENIED AT THE DISCRETION OF THE BUILDING/PLANNING DEPARTMENT, WE MAY REQUIRE ADDITIONAL INFORMATION IN ORDER TO APROVE THIS PERMIT.

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 of applicant:	Kares	Malet	Date:	9/9/05

This is NOT a permit, you may not commence ANY work until the permit is issued. If you are in a Historic District you may be subject to additional permitting and fees with the Planning Department on the 4th floor of City Hall

AGREEMENT FOR PURCHASE AND SALE OF REAL ESTATE

partne	This Agreement made and entered into this 9th day of 5chlor, by and between STROUDWATER FARMS ASSOCIATES, a Maine general riship, whose mailing address is 91 Johnson Road, Falmouth, Maine 04105, (the r"), and 6 Kennedg & Walsh (control for with a mailing so of 91 Johnson & La Falmouth ME (the "Buyer").
	The parties hereto agree as follows:
1.	PREMISES. Subject to Paragraph 4 hereof, Seller agrees to sell and Buyer agrees to buy certain real estate located in Portland, Cumberland County, Maine in a development known as River's Edge and more particularly described as Lot Number /2 on a plan entitled "Final Subdivision Plan, River's Edge, Congress Street, Portland, Maine made for Stroudwater Farms Associates" prepared by Owen Haskell, Inc. dated April 10, 2001 and recorded in the Cumberland County Registry of Deeds in Plan Book 201, Page 494, together with all appurtenant rights and easements, (hereinafter the "Premises").
2.	PURCHASE PRICE. Buyer agrees to pay for the Premises the sum of One Handed Fiftee housand and - co/no (\$ /15,600,00) (the "Purchase Price"), payable as follows:
a.	Earnest Money Deposit.
b.	Balance of Purchase Price at Closing. The balance of the Purchase Price, and 00/100 Dollars (\$
3.	TITLE. Seller shall convey the Premises to Buyer at Closing in fee simple with good and marketable title in accordance with the standards of the Maine Bar Association, free and clear of all liens but subject to easements, privileges, restrictions and agreements of record. If Seller is unable to convey title as aforesaid, Seller shall be given a reasonable time period in which to remedy any title defects. If such defects cannot be corrected or remedied, or if Seller elects in Seller's discretion not to remedy the same, then the Deposit shall be returned to Buyer and this Agreement, and Seller's and Buyer's obligations to each other hereunder will terminate. Buyer may, at Buyer's option, elect to close notwithstanding such defects as may exist without a reduction in the Purchase Price.

- 4. CLOSING. The closing of this transaction shall take place on or before

 May 157 2006, at the offices of Cumberland Title or at such time and place as Seller and Buyer shall mutually agree upon in writing. At the closing, Seller shall execute and deliver to Buyer, against payment of the balance of the Purchase Price, a Warranty Deed to the Premises. The acceptance of the deed by the Buyer at closing shall be deemed to be the full performance and discharge of every agreement, obligation and representation made on the part of the Seller, except as expressly set forth in such deed. The parties agree that none of the statements contained in this Agreement are collateral agreements.
- 5. POSSESSION. Seller shall deliver possession of the Premises of Buyer free and clear of all leases, tenancies and occupancies by any person.
- 6. ADJUSTMENT, PRO-RATION AND CLOSING COSTS.
- a. Real estate taxes and assessments shall be pro-rated as of the Closing on the basis of the latest available tax bill.
- b. The Maine Real estate transfer tax shall be paid one-half by each of Seller and Buyer. The recording fee for the deed will be paid by the Buyer.
- c. The Buyer shall pay to the Seller an amount equal to one-sixth (1/6th) of the estimated annual common expenses charges for the Premises, and Seller shall contribute such payment for the Buyer to a working capital fund established by the Seller as a segregated account, owned by and in the name of the Association, established at a Maine financial institution insured by the Federal Deposit Insurance Corporation or other equivalent federally-sponsored insurance. Such payment to the working capital fund shall not be treated as a prepayment of monthly common expenses assessments.
- 7. DEFAULT AND REMEDIES. In the event that Buyer fails to close hereunder for a reason other than the default of Seller, Seller's remedies shall be either (i) retention of the Deposit as full and complete liquidated damages in lieu of any other legal or equitable remedy, or (ii) recourse to all available legal and equitable remedies. Upon retention of the Deposit as set forth in this paragraph, this Agreement will terminate and neither party will be under any further obligation hereunder.

In the event that Seller fails to close hereunder for a reason other than the default of Buyer, Buyer's exclusive remedies shall be either (i) return of the Deposit as full and complete liquidated damages in lieu of any other remedy or (ii) specific performance on this Agreement. Upon return of the Deposit as set forth in this paragraph, this agreement will terminate and neither party will be under any further obligation hereunder.

8. GENERAL PROVISIONS. Time is of the essence of this Agreement. All notices, demands and other communications hereunder shall be in writing and shall be deemed to have been duly given of the date of service if served personally on the party to whom notice is to be given, or on the date of mailing. If mailed, all notices are to be sent by First Class Mail, postage prepaid, certified, return receipt requested, addresses as provided in the prefatory paragraph of this Agreement.

Either party may change its address for purposes of this paragraph by giving the other party notice of the new address in the manner described herein. The rights of Buyer under this Agreement may not be assigned in whole or in part without written consent of Seller.

Seller and Buyer represent and warrant to each other that neither party has engaged in the services of any real estate broker with respect to this transaction except for whose commission shall be paid by

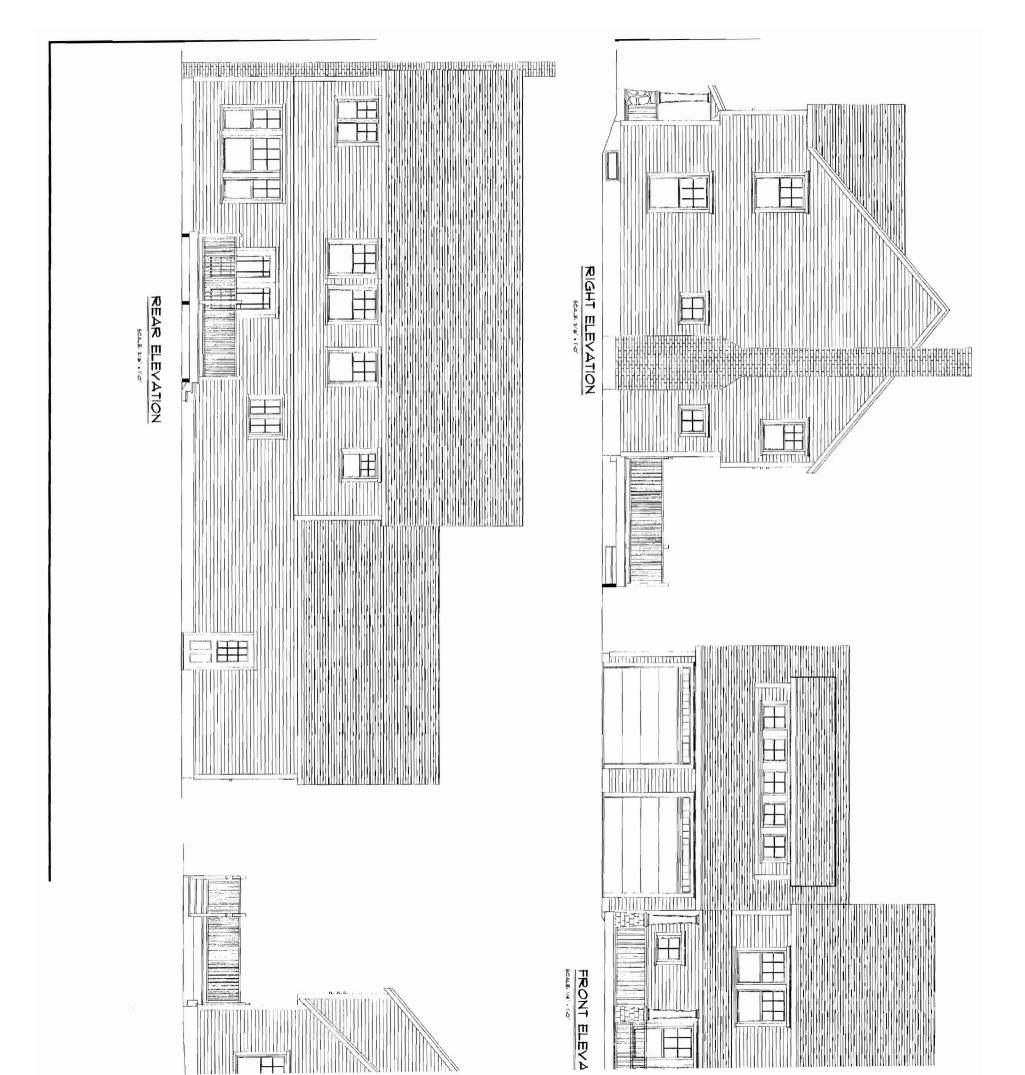
This Agreement constitutes the entire Agreement between Seller and Buyer and there are no agreements, understandings, warranties or representations between Seller and Buyer except as expressly contained in this Agreement. This Agreement shall be governed by and construed in accordance with the laws of the State of Maine. If any provision of this Agreement is to be invalid or unenforceable, it shall not effect the validity and enforcement of the remaining provisions hereof.

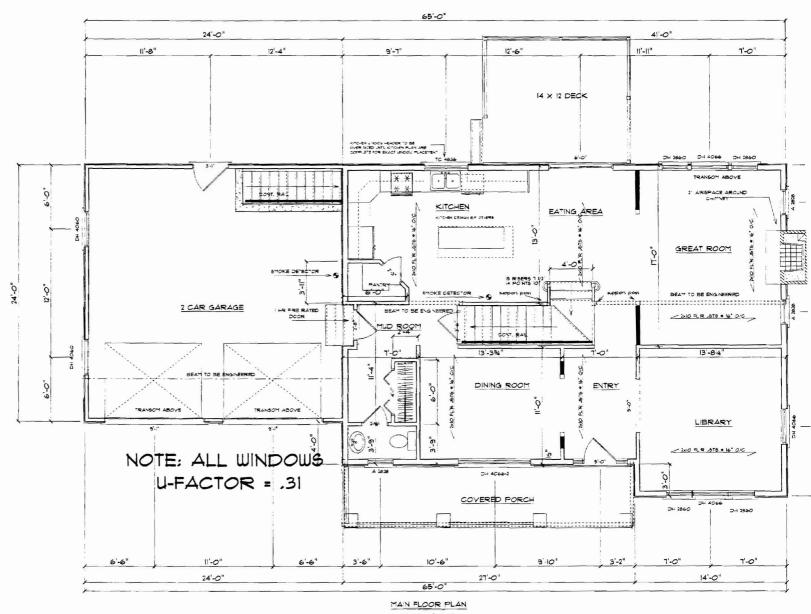
IN WITNESS WHEREOF, Seller and Buyer have executed this Agreement as of the date first above written.

WITNESS:		er Farms Associates water Farms Development, LLC
Muster Weller Name:		Malsh, Its Manager ID #01-0433631
Name	Buyer: Kennery Kar IT. W	MW. Soc. Sec. #
Name	Buyer	Soc. Sec. #

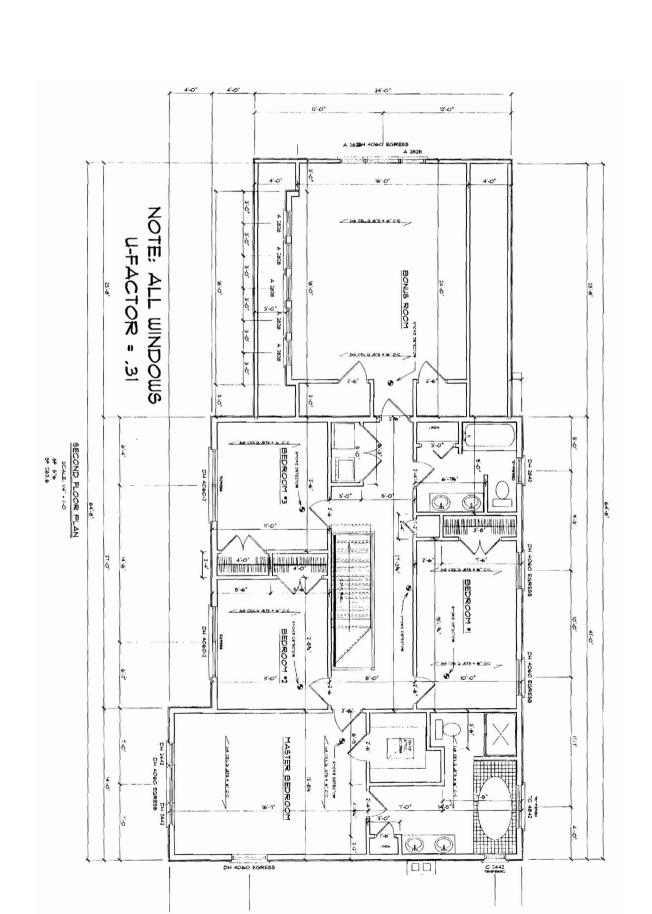
Date: 10/4/05 Applicant: tennedy & WALSh 1 # 13 Rivers Edge Dr C-B-L: 217-A-043 Date- New Developm Zone Location - C-8 contract Zone usi Interior or corner lot -Interior or corner lot
21×4/

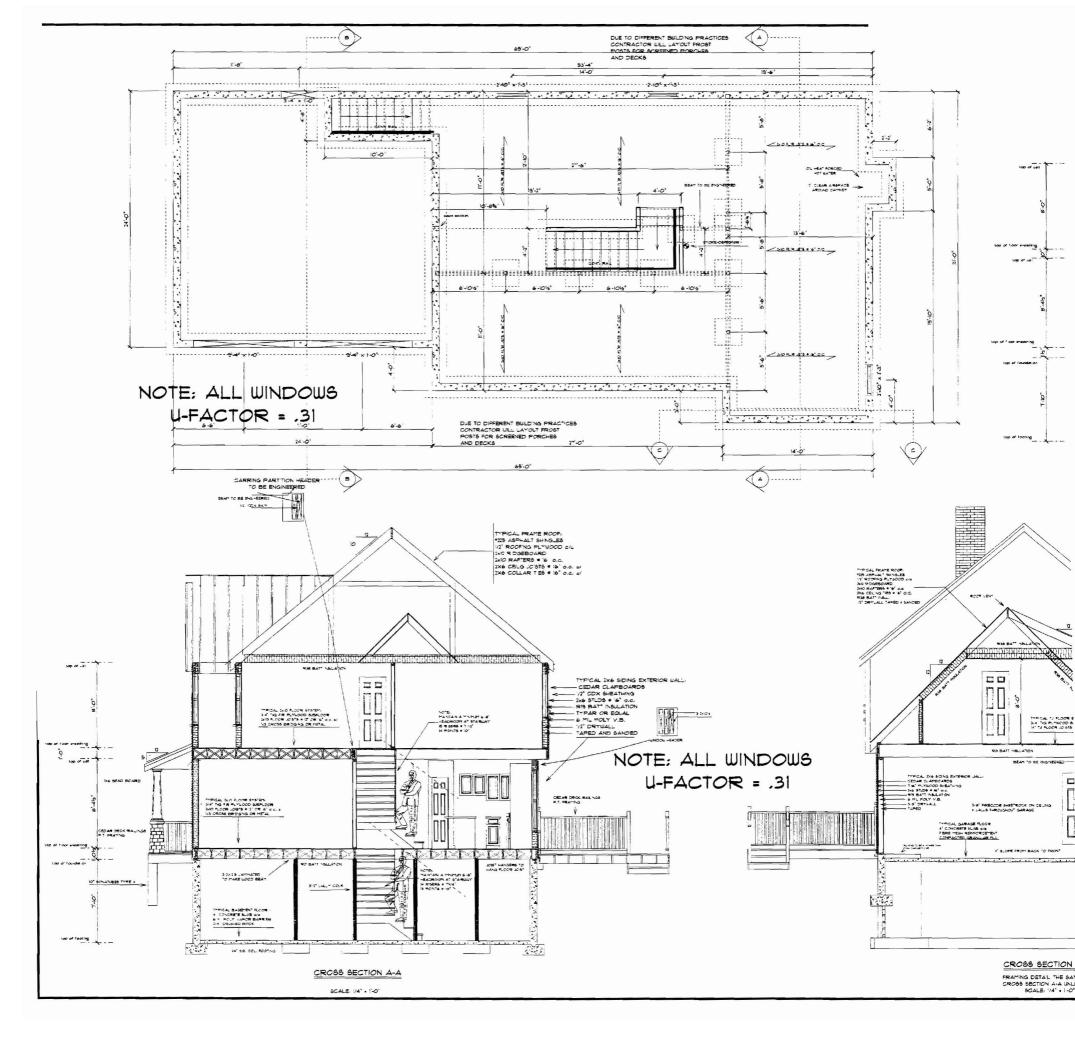
Proposed Use Work - to Construct New Sugle-Availy dwelly with Affached (12×14) Servage Disposal - Ctu Lot Street Frontage - 50'min -110.55' Front Yard - 25 min reg Rear Yard. 25 mm rey _ 44/5cAlro Side Yard - 14 min rg 35 2 44/ 2- Story Projections - Chumreyon Fight Side - 12×14 retrobed Lot Coverage Impervious Surface - 35% 2542.14 Area per Family - 6,500 9 Off-street Parking - 2 Hy SPACES (eg. + ZCA) gANGE Show Loading Bays - N Site Plan - mmor/mmor # 2005-0219 Shoreland Zoning/Stream Protection - N

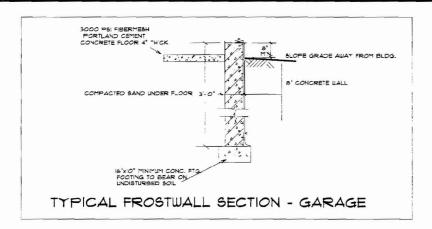


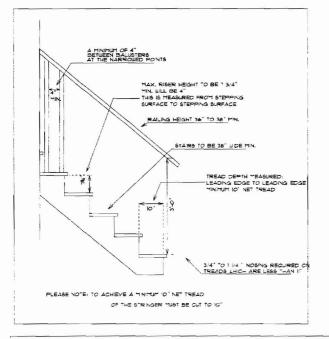


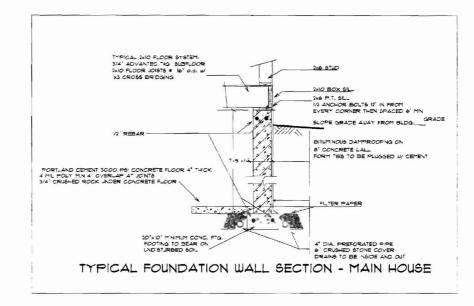
MAIN FLOOR PLAN SCALE: 1/4" • 1-0" SF 1219,3











	FAST	JERS SPACED 4 INCHES OC A	T EDGES, 8 INCHES AT INTERMEDIATE	D	Er	CR 1/2 INCH SHEATHING & 1.3/4 INCH E	NOTH FOR 25/32 INCH SHEATHING
WALL SHEATHING AND 3 INCHES OF AT EDGES 6 INCHES AT INTERMEDIATE SUPPORTS FOR ROOF SHEATHING.				P FOR 1/2 INCH SHEATHING & 1-3/4 INCH LENGTH FOR 25/32 INCH SHEATHING H			
WALL SHEATHING AND 3 INCHES OF AT EDGES, 5 INCHES AT INTERMEDIATE SUPPORTS FOR ROOF SHEATHING. FASTNERS SPACED 4 INCHES OF AT EDGES, 5 INCHES AT INTERMEDIATE SUPPORTS FOR SUBFLICOR AND			O EACTH		OC AT EXTERIOR EDGES AND 6 INCHES		
FAS INERS SPACED 4 INCHES OL A LEGES, 5 INCHES A I INTERMEDIALE SUPPORTS FOR SUBFLOOR AND FOR ROOF SHEATHING APPLICATIONS, FASTNERS SPACED 4 INCHES ON CENTER AT EUGES. 8 INCHES AT INTERMEDIATE SUPPORTS			N PASINI	RAS SPACED 3 INCHES		ESISTANT SIDING OR CASING NAIL	
FUR ROOF SHEAT HING APPLICA	TIONS, FASTNERS SPACED 4 INCH			N N		CURRUSION-R	
			MINIMUM CROWN WIDTH OF 7/16 INCH	N.			DEFORMED SHANK E
			RED FOR WOOD STRUCTURAL PANELS	<u> </u>			COMMON D
PANEL SUPPORTS AT 24 INCHES CAS				K			COMMON OR DEFORMED SHANK C
			INCHES AT INTERMIDIATE SUPPORTS.			FOR WALL SHEATHING ARE PERMITTED	
16 INCHES (2	1/2 INCH SHEATHING AND 1-1	2 INCH LENGTH FOR 25/32 IN	ANEL, UNLESS OTHERWISE MARKED) CHISHEATHING PANEL SUPPORTS AT CROWN AND 1-1/8 INCH LENGTH FOR		IN CENTER AT EDGES,	NOOD STRUCTURAL PANEL AND PARTIC 12 INCHES AT INTERMEDIATE SUPPORT LS ARE PERMITTED TO SE USED EXCEP	'S EXCEPT AT SUPPORTS WHERE
	A CONTROL OF THE PROPERTY OF T	31.364 P.13 3-0 V.000-0-0-0-1 L-01.34-0.24-0.2000 2.000 W.0	NOTE: L	ETTER:			NOTE: LETTER:
SEE NOTE: F		âd	PANEL SIDING (TO FRAMING)	COMMON NAIL - REF TO TABLE 2308 10.4 1	FACE NAIL	4 - 3" 14 GAGE STAPLE 4 - 3"x0 131" NAIL	SEE SECT 2308.10.4.1, TABLE 2308.10.4.1
SEE NOTE: F		6d	PANEL SIDING (TO FRAMING) 1/2" OR LESS			3 - 16d COMMON MINIMUM 4 - 3114 GAGE STAPLE	
arr vote o			TO FRAMING) SUBFLOOR-UNDERLAYMENT	COMMON NAIL - REF TO TABLE 2308 10.4 1	FACE NAIL	4 - 3"x0 131" NAIL 3 - 16d COMMON MIN.	(SEE SECT 2308.10.4.1, TABLE 2308.10.4.1) CEILING JOISTS, LAPS OVER PARTITIONS
SEE NOTE: C	0	6d	SINGLE FLOOR (COMBINATION		TOENAIL	4 - 8d COMMON	CONTINUOUS HEADER TO STUD
			3/4" OR LESS		0.00	5 - 3" 14 GAGE STAPLE	
SEE NOTE: P SEE NOTE: N		2" 16 GAGE 2-3/8" x0 113" NAIL	& PARTICLE BOARD WOOD STRUCTURAL PANELS	1	TOE NAIL	5 - 3"x0 131" NAIL 3 - 8d COMMON	CEILING JOISTS TO PLATE
8d, SEE NOTE: D. 6d, SEE NOTE C		6d OR 6d	19/32* - 3/4*		16" CC ALONG EDGE	16d COMMON	CONTINUOUS HEADE, 2 PCS
SEE NOTE: 0		1-34" 16 GAGE	& PARTICLE SOARD			3 · 3" 14 GAGE STAPLE	The second secon
SEE NOTE: N SEE NOTE: C. J		2-3/8"x0 113" NAIL 6d	WOOD STRUCTURAL PANELS 1/2' OR LESS		FACE NAIL	3 - 3"x0 131" NAIL 2 - 16d COMMON	AND INTERSECTIONS TOP PLATES, LAPS
		4 · 3" 14 GAGE STAPLE				3' 14 GAGE STAPLE @ 6" OC	
	FACE NAIL	4 - 3"x0.131" NAIL 3 - 16d COMMON	LEDGER STRIP		TOE NAIL	3"x0 "31" NAIL @ 6" OC	RIM JOIST TO TOP PLATE
		5 - 3" 14 GAGE STAPLE				3 - 3" 14 GAGE STAPLE	
	FACE NAIL	5 - 3"x0.131" NAIL 3 - 16d COMMON	JOIST TO BAND JOIST		TOE NAIL	3 - 3"x0.131" NAIL 3 - 8d COMMON	OR RAFTERS TO TOP PLATE BLOCKING BETWEEN JOISTS
		3 - 3" 14 GAGE STAPLE				12 - 3" 14 GAGE STAPLE TYP FACE NAIL	
	FACE NAIL	3 - 3"x0 131" NAIL 2 - 16d COMMON	2-BY RIDGE BEAM ROOF RAFTER TO		LAP SPLICE	12 - 3"x0 131" NAIL 8 - 16d COMMON	DOUBLE TOP PLATES
		3 - 3" 14 GAGE STAPLE				3" 14 GAGE STAPLE @ 12" OC	
	TOENAIL	3 - 3"x0 131" NAIL 2 - 16d COMMON	2-BY RIDGE SEAM ROOF RAFTER TO		TYPICAL FACE NAIL	3"x0 131" NAIL @ 12" OC 16d @ 16" OC	DOUBLE TOP PLATES
		3 · 3* 14 GAGE STAPLE				3" 14 GAGE STAPLE @ 8" OC	
1	FACE NAIL	3 - 3"x0 131" NAIL 2 - 10d COVMON	ACK RAFTERS TO HIP		FACE NAIL	3"x0"31" NAIL @ 8" OC 16d @ 24" DC	DOUBLE STUDS
		4 - 3" 14 GAGE STAPLE			END NAIL	3 - 3" 14 GAGE STAPLE	
	TOE NAIL	4 - 3"x0.131" NAIL 3 - 10d COVMON	ACK RAFTERS TO HIP		END MAL	3 - 3'x0.131" NAIL 2 - 16d COMMON	
		4 - 3" 14 GAGE STAPLE				3 - 3' 14 GAGE STAPLE	STUD TO SOLE PLATE
	FACE NAIL	4 - 3"x0 131" NAIL 3 - 10d COVMON	COLLAR TIE TO RAFTER		TOE NAIL	4 - 3"x0 131" NAIL 4 - 8d COMMON	
		3 - 3" 14 GAGE STAPLE				3 - 14 GAGE STAPLE	
	AT EACH SPLICE FACE NAIL AT ENDS	3 - 3 x0.131" NAIL	SUILT-UP GIRDER & BEAMS		END NAIL	3 - 'x0.131" NAIL 2 - 16d COMMON	TOP PLATE TO STUD
	STAGGERED ON OPPOSITE SIDES	3" 14 GAGE STAPLE @ 24" OF				3" 14 GAUGE STAPLE @ 12" DC	
	STAGGERED ON OPPOSITE SIDES FACE NAIL AT TOP & BOTTOM	3'x0 '31" NAIL @ 24" OC 20d COMMON 32" OC	BUILT-UP GIRDER & BEAMS		BRACED WALL PANEL	3"x0 :31" NAIL @ 16" OC 164 29 '6" OC	AT BRACED WALL PANEL SOLE PLATE TO JOIST OR BLOCKING
16" OC	16" OC	3" 14 GAGE STAPLE				3' 14 GAUGE STAPLE @ 12' OC	02.01.00.010
15° OC 24° OC	16" OC 24" OC	3"x0.131" NAIL 16d COMMON	BUILT-UP CORNER STUDS		TYPICAL FAGE NAIL	3"x0."31" NAIL @ 8" OC 16d @ 16" OC	OR BLOCKING SOLE PLATE TO JOIST
		2 - 3" 14 GAGE STAPLE	FACULATURA DI ATE			3 - 3" 14 GAGE STAPLE	
	FACE NAIL	2 - 3 x0.131" NAIL 2 - 8d COMMON	EACH STUD & PLATE 1" DIAGONAL BRACE TO		TOENAIL EACH END	3 - 3"x0.131" NAIL 3 - 84 COMMON	BRIDGING TO JOIST
		3 - 3' 14 GAGE STAPLE				3 - 3" 14 GAGE STAPLE	
	TOENA'L	3 - 3'v0 131" NAIL 3 - 8d COMMON	K SEE SECT 2308 10 1, TABLE 2308 10 1) RAFTER TO PLATE		TOENAL	3 - 3' x0.131" NAIL 3 - 8d COMMON	JOIST TO SILL OR GIRDER
NOTES	LOCATION	FASTENING	CONNECTION	NOTES	LOCATION	FASTENING	CONNECTION
NOTES		3 - 8d COMMON	CONNECTION	NOTES FOR ALL FASTENING NOTES	Remotive (3 - 8d COMMON	

FASTENING SCHEDULE (SEE TABLE 2304.9.1 ME.S. RESIDENTIAL CONSTRUCTION CODE FOR COMPLETE DETAILS)

2250 ASPHALT SHINGLES ICE AND WATER SHIELD 1/2" THICK COX PLYWOOD "PROPER YENTS FOR YEN R 30 FIBERGLAS BATT INS 6 ML POLY VAPOR BARS GRACE ICE AND WATER SHEED
METAL DR P EDGE 1 x 3 =ACIA = 8" 1

TYPICA

BOLTS

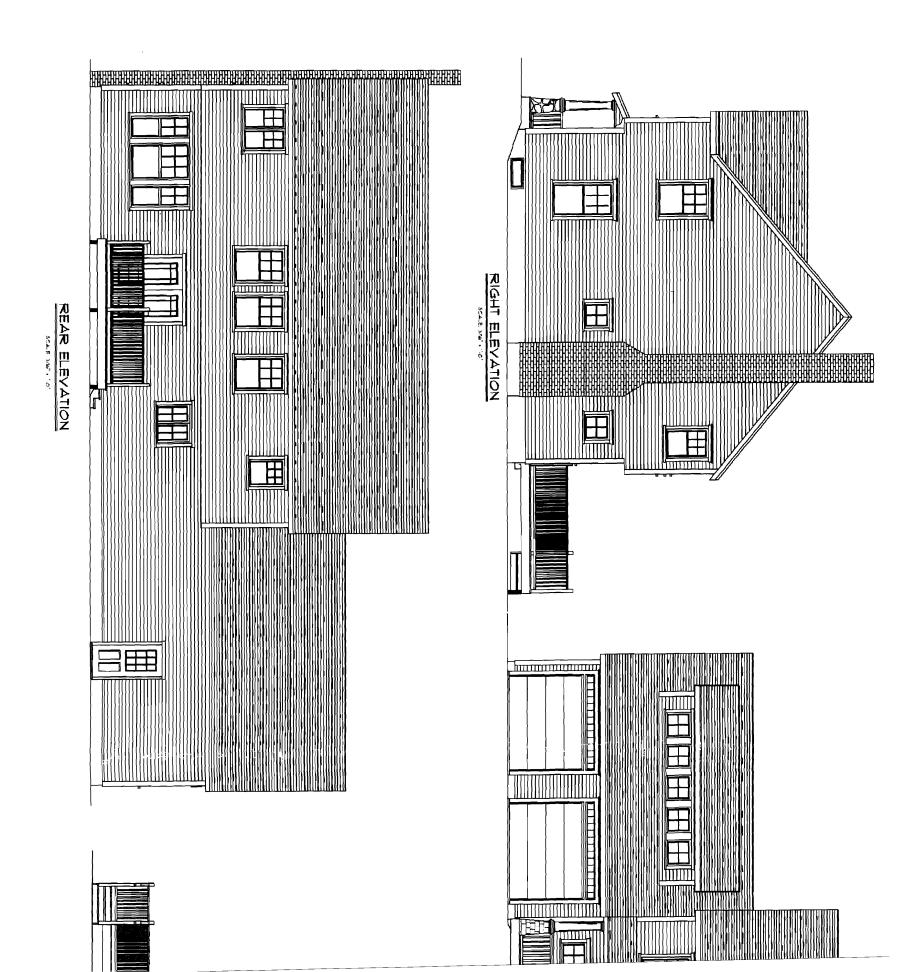
2x10 P.T. LEDGES

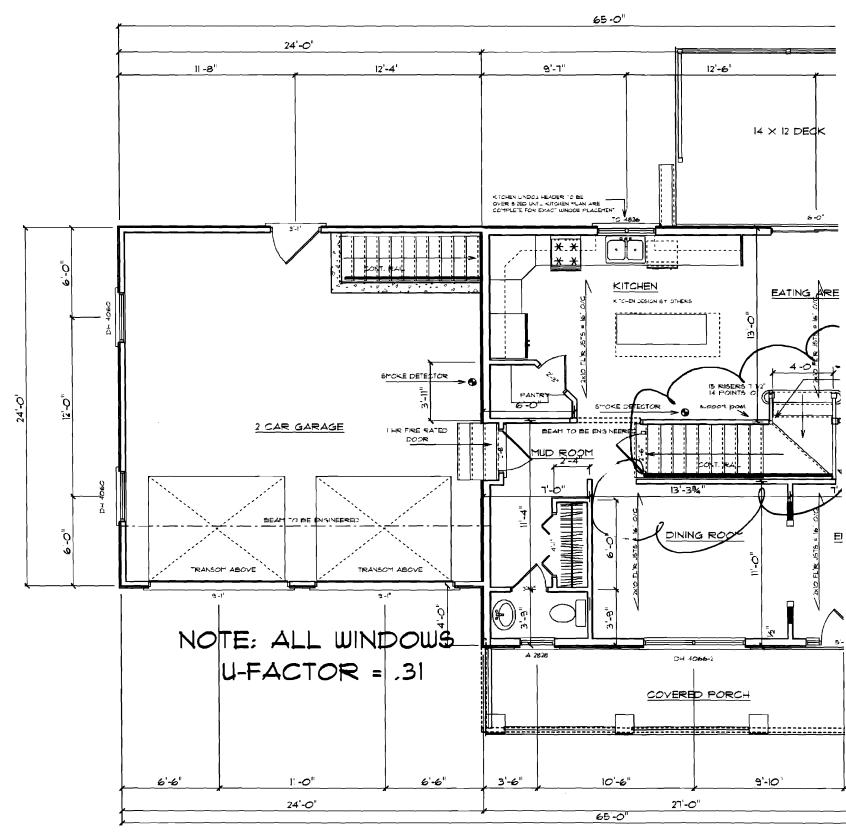
2×10 P.T. JOIS TRIPLE RIM JOIST

PORC

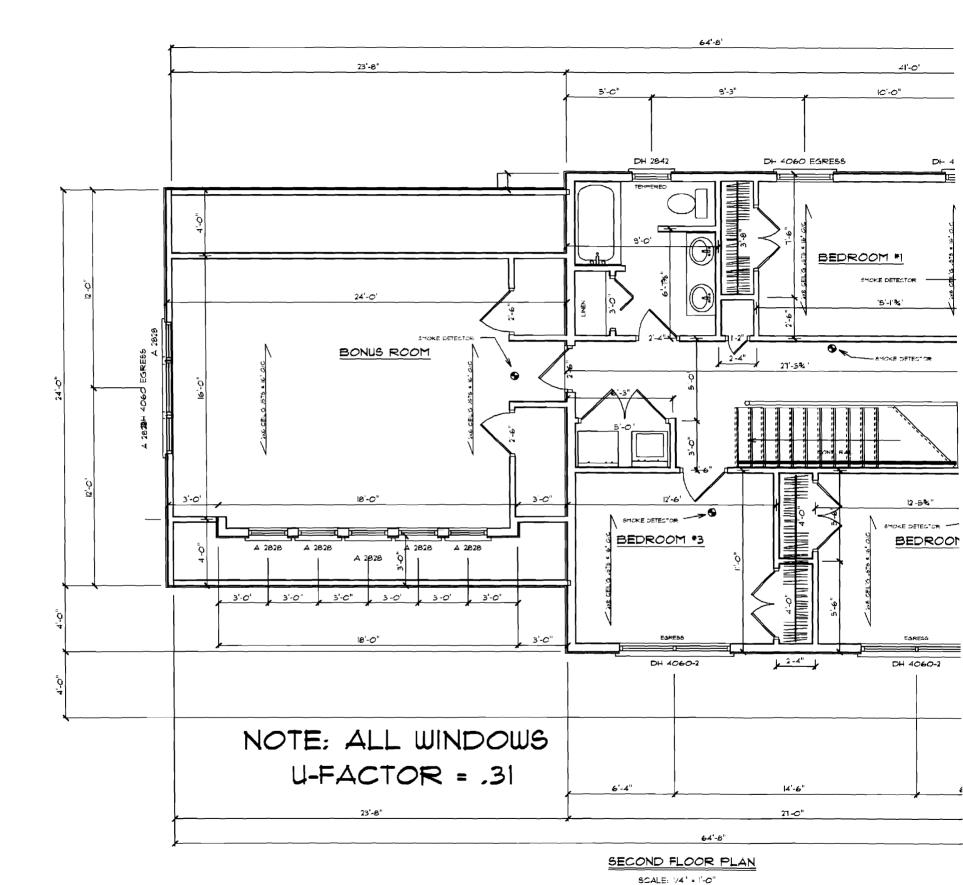
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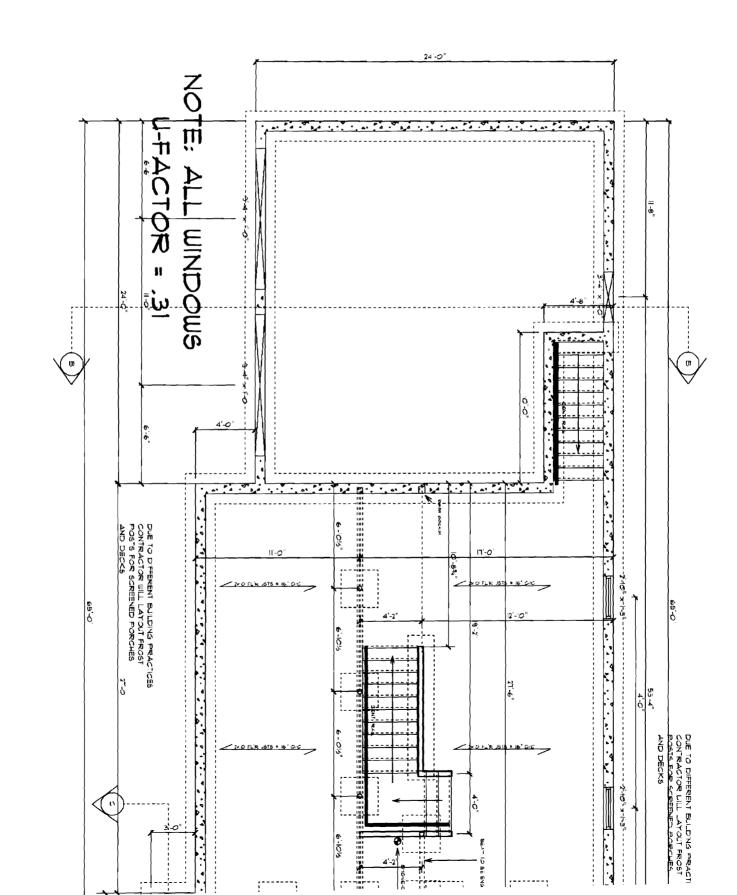


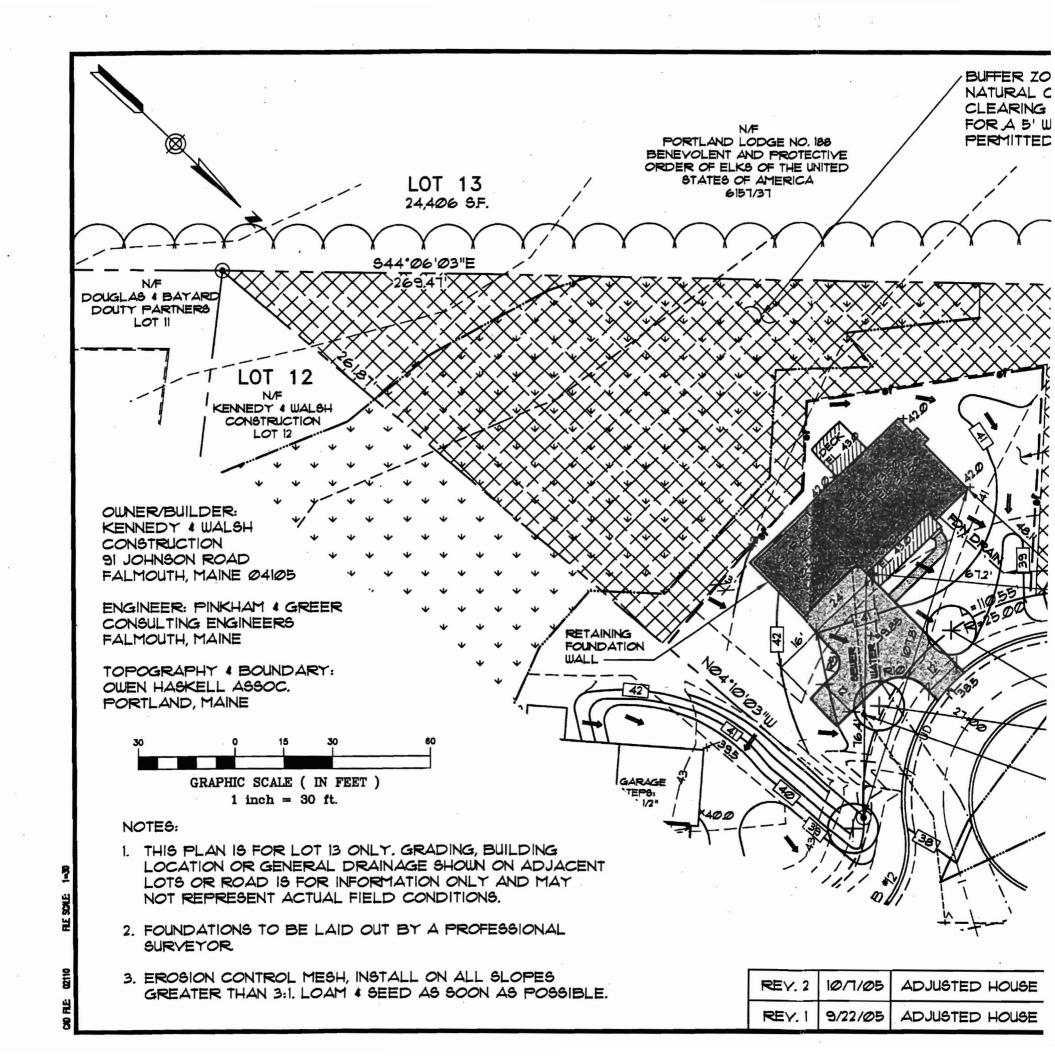


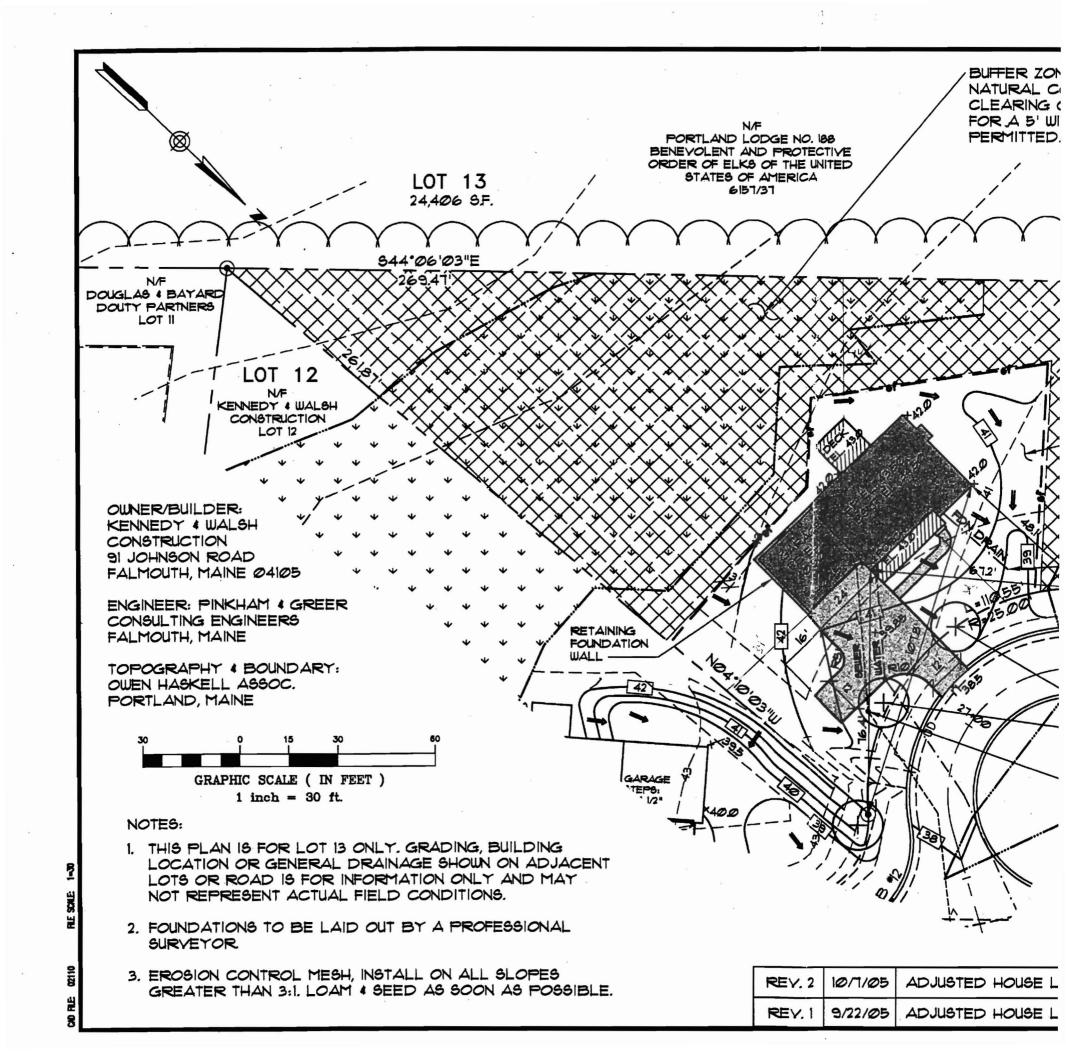
MAIN FLOOR PLAN SCALE: 1/4" = 1'-0" SF 1219.3

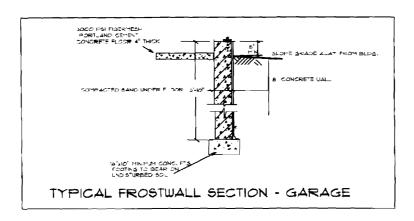


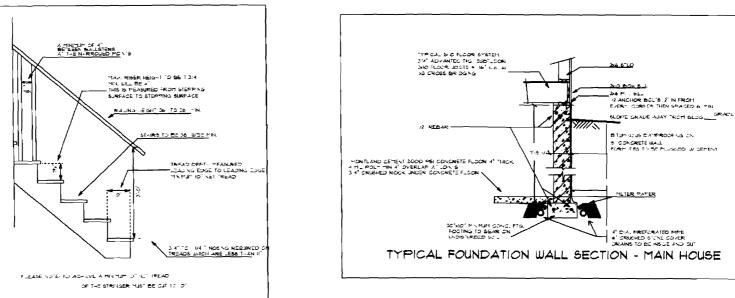
SF 576 SF 1263.6











ENTHERS SPICES - NOM'S DO AT EDGES A INCIDES AT INTERPRENTE

WALL SHAT-ING AND I MARS OLD AT EDGES A INCIDES AT INTERPRENTE SPICES OLD AT EDGES A INCIDES AT INTERPRENTED AT EDGES SPICATION OF SPICATIO CHIEF SHAD HOW, URB, MOR HOWELF HOM HE LES ANIHITATED HAN HOM SOFT THE CHIEF MANIS CRAW 1-3-C

MINE COMMENT CONTROL OF THE PROPERTY OF THE PANEL SOIN 3 (TO FRAMING) · 3 14 SAGE STAPLE SEE NOTE F × ION NAIL - REF TO TABLE 2308. IC 4 FACENAIL SEE SECT. 2308. -0.4. TABLE 2306.10.4. TO PARALLEL RAFTERS 4 33 AGE NAC 3 150 CONISON BINNAPER 4 314 3AGE STAPLE 4 314 3AGE STAPLE 4 315 CONISON NAN 3 155 CONISON NAN 4 56 CONISON NAN 5 314 3AGE STAPLE 5 320 131 NAN 3 56 COMMON PANEL SIDING (TO FRAMING)
127 OR LESS
TO FRAMING)
SUBFLOOR UNDERLAYMENT
SINGLE FLOOR (COMBINATION SEE NOTE F SEE SEUT. 2308: 0.4.1, TABLE 2308.70.4. CEILING JOISTS, LAPS OVER PARTITIONS FAZEN:NL MINUA NAIL - REF TO TABLE 2308.10. SEE NOTE O at* TOENAI CONTINUOUS HEADER TO STUD A PARTICLE BOARD
WOOD STRUCTURAL PANELS SEE NUTE: P SEE NOTE: D. I. SEE NOTE: D. Bd. SEE NOTE: SEE NOTE C SEE NOTE C. J 21 16 BAGE 2-3 870,11-3 NAIL 8d OR 6d 1-3 41 16 BAGE 2-3 8720,11-3 NAIL TOE NAIL CEILING JOISTS TO PLATE ### OR LESS OC ALUNG ED CONTINUOUS HEADE, 2 PCS 15d CONMON AND INTERSECTIONS TOP PLATES, LAPS FACE NAIL 4-3" 4 54GE STAPLE 4-3" 4 54GE STAPLE 3-150 COMMON 5-3" 4 34GE STAPLE 5-3" 0 131" NAL 1-150 LIGHT NAL FALL NAL LEDGERSTRIP RIMJUIST TO TOP PLATE OR RAFTERS TO TOP PLATE BLUCKING BETWEEN JOISTS JOIST TO SAND JOIST FACENAL TOE NAIL 3 1 34 34GE STAP.
3 3" 4 34GE STAP.
3 3"W 131" N.V. 2B / RIDGE BEAM ROUF RAFTER TO 4 GADE STAPLE THE AS OCTOBER AS THE BOT OCTOBER AS FACE NAL LAP SPLICE Z - 1ad LOMMON -3" -4 DAGE STAPE 3 - 5"00 To1" NAIL Z - 1ad COMMON -3" -4 DAGE STAPE 2-D - RIDGE BEAM ROOF RAFTER TO VPIGNL FACE NAI TOEN VL DOUBLE TOP PLATES 2 - 190 COMMUN 3 - 17 - 45 MEE STAPLE 3 - 190 COMMON 2 - 190 COMMON 4 - 17 - 45 MEE STAPLE 4 - 170 COMMON 4 - 17 - 46 MEE STAPLE 5 - 170 COMMON 3 - 170 COMMON 4 - 170 COMMON 4 - 170 COMMON 4 - 170 COMMON 5 - 17 FACE NAM JA of RAFTERS TO HIP FACE NAIL DOUBLE STUDS JACK RAFTERS TO HIP 3-3" 4 3-VGE STAPLE 3-3'X0 131" NAL 2-154 COMMON 3-3" 14 GAGE STAPLE 4-3'X0 131" NAL TOE NAL STUD FO SOLE PLATE FACENAL COLLAR THE TO RAFTER TOENNE # 91 COMMON * 91 COMMON * 4 SAGE STAPLE 3 - YO 131" ** AT EACH SPLICE FACE NAIL AT END: 3 375 13 NAIL 2 - 20c LONNON GAGE STAPLE 盘。 TOP PLATE TO STUD 2 - 194 COMMON 2 - 194 COMMON 5 14 GNUGE STAPLE & U.C 543 131" NNU & 16" OC STAGGERED ON OPPUSITE SIDE FACE NAIL AT TOP & BOTTON AT BRACED WALE PANEL SOLE PLATE TO JOIST OR BLOCKING 14 GAGE STAPLE # 2,421 G 150 131 PM L g 341 OC 20 d COMMON 321 OC 11 14 GAGE STAPLE 510 131 NAL 100 COMMON 511 4 GAGE STAPLE 2 150 131 NAL 2 00 DOMMON 3 511 4 GAGE STAPLE 3 150 131 NAL 3 3 d LOMMON FASTENING BUILT-UP GIRDER & BEAMS AGED WALL PAN 7.3. 131 NN. 8 (8 OC 18d 68 3 15' OC YPICAL FACE NA EACH STUD & PLATE FACE NAS TORNAL FACH EN BRIDGING TO JOIST SEE SECT 2306.10 1, TABLE 2306.10
RAFTER TO PLATE TOENAL TOBNAL JC:ST TO SILL OR GIRDER

GRIAGE IGE AND LATER

CONNECTION

METAL DRIP EDGE

1 2 3 545.4

1 x 8 FACIA

FASTENING SCHEDULE (SEE TABLE 2304 9.1 ME.S. RESIDENT AL CONSTRUCTION CODE FOR COMPLETE DETAILS)

CONNECTION

1-0" والم مر الآ Pu soci X& SEAD BOARD N) CROSS BE DOWN OF FEIVE CARRIG PARTITION HEADER
TO BE ENGNEEDED

FEATTO SE EVANEEDED

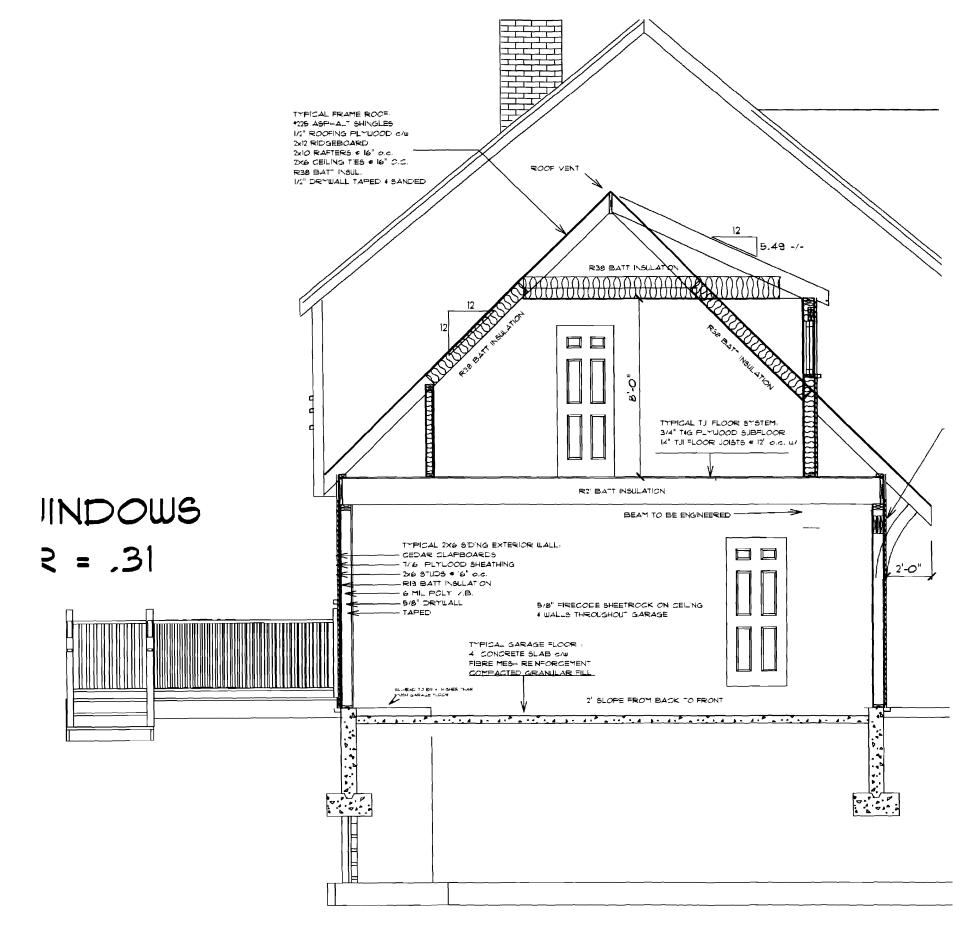
O CONSTITUTE

O CONSTITU 2 2X36 LAT NATED TO MAKE UDOD SEA M SC. COL FOOTING 3/2' LALLT CC_5 CROSS SECTION A-A SCALE: 1/4" = 1-0" NOTEN MANUAL A TINTER & TANDAN A TINTER AY

HELDWOOD AT 6 TANGLAY

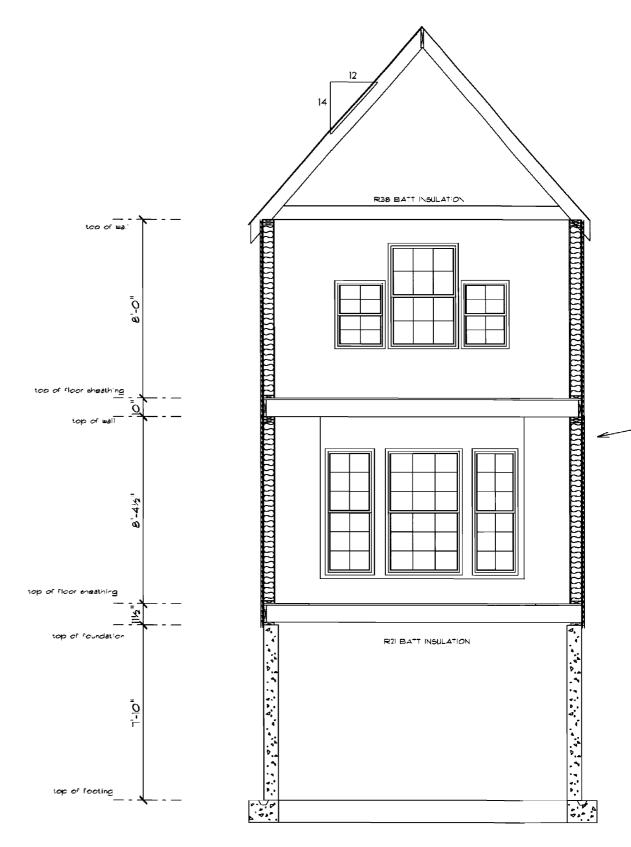
DREEME & TUZ

A FON E 4 10 JOST HANGERS TO TYP CAL PR
925 ASPHAI
1/2" ROOFING
2XI2 RIDGEB
2XIO RAFTER
2X6 CELG.
2X6 COLLAR



CROSS SECTION B-B

FRAMING DETAIL THE SAME AS
CROSS SECTION A-A UNLESS NOTED
SCALE: 1/4" = 1'-0"



CROSS SECTION C-C

FRAMING DETAIL THE SAME AS CROSS SECTION A-A UNLESS NOTED SCALE: 1/4" = 1'-0' TYPICAL 2X GEDAR SLA 1/6" PLYUC

2x6 STUDS 4

RIS BATT IN 6 MIL POLY 5/6 DRYLLA TAPED

