DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND

∠ase Read
plication And
Notes, If Any,
Attached

TION

Notes, If Any, Attached	PERMIT	Permit Number: 090521
This is to certify that Toby & Barbara Hammed		JUN 2 2 2009
AT CARSOE DR	——————————————————————————————————————	B040001 CITY OF PORTLAND
of the provisions of the Statutes	ons, file or communion accepting to of Marie and of the Communication accepting to of the Communication accepting to one of the Communication acceptance of th	the City of Portland regulating
Apply to Public Works for street line and grade if nature of work requires such information.	Not ation of ispection must be give and writte permissic procured before this but ag or procured in lath or oth sed-in. 2 HOL NOTICE IS REQUIRED.	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	M	
Other Department Name		Director - Building & Inspection Services

PENALTY FOR REMOVING THIS CARD

			<u> </u>		PERM	TISS		
City of Portland, Mair 389 Congress Street, 0410	~	~ ~	1	1 No 09-0521	Issue Date	!	CHL: 386A B(040001
Location of Construction:	Owner Name:	7, 1 dx. (207) 874-871	Owner A		 ' JUN	22	2009 Phone:	
2 GARSOE DR	Toby & Barba	ıra Hammond	P.O. 48				207-415-	009
Business Name:	Contractor Name		_L _	1	OUTV OF	DUL		
	Port Construct	tion / Dan Higgins	P.O. Bo	x 1205 y	"CITY OF	T U I	20733721	1 36
Lessee/Buyer's Name	Phone:		Permit Ty					Zone:
			Single	Family				R-2
Past Use:	Proposed Use:		Permit F	ee:	Cost of Wor	k:	CEO District:	7
Vacant Land		Home - New Single	\$2	,095.00	\$200,00	00.00	5	
		w/ 3 bedrooms, 2.5	FIRE DE	PT:	Approved		ECTION:	
	2 car garage	ft of living space w/		-	Denied	Use G	roup: 173	Type:5B
	2 car garage					_	TDOO	m1 2
			4			_	IKC V	103
Proposed Project Description:	./ 2 1- 1 2 5 14 2	2070 6 -615-5-					IRC Va	Lakis
New Single Family Home w space w/2 car garage	// 3 bedrooms, 2.5 baths, 2	20/8 sq ft of living	Signature		TIVITIES DIS	Signat	ure:	<u> </u>
space w z car garage			PEDESTI	CIAN AC				•
			Action:	Appr	oved Ap	proved v	v/Conditions	Denied
			Signature				Date:	
Permit Taken By:	Date Applied For:		J	Zonin	g Approva	al		
Ldobson	05/28/2009			27011111	g Approve	**1		
1. This permit application	does not preclude the	Special Zone or Revi	ews	Zor	ing Appeal	T	Historic Prese	rvation
	ing applicable State and	Shoreland N/A		Variar	nce		Not in Distric	t or Landmarl
2. Building permits do no septic or electrical worl	Wetland NA	Miscellaneous				Does Not Require Review		
3. Building permits are vowithin six (6) months o	oid if work is not started	Flood Zone Parel 2 - 2an	☐ Conditional Use				Requires Review	
False information may permit and stop all work	invalidate a building	Subdivision		Interp	retation		Approved	
•		Site Plan		Appro	ved		Approved w/0	Conditions
		2009 - 0054 Maj ☐ Minor ☐ MM Otuland. how		Denie	i		Denied	
		Otuland. how					ABNI	
		Date: 6 3 04	Da	ite:		1	Date:	
I hereby certify that I am the I have been authorized by the jurisdiction. In addition, if a shall have the authority to en such permit.	e owner to make this appl permit for work describe	ication as his authorized in the application is i	he proposed agent are	nd I agree ertify tha	e to conform t the code of	to all a ficial's	applicable laws of authorized representations.	of this esentative
SIGNATURE OF APPLICANT		ADDRES	SS		DATE	3	РНО	NE
RESPONSIBLE PERSON IN CHA	ARGE OF WORK, TITLE				DATE		PHO	NE

- Hoy - Foly; and Sathacks.
- Soney Lotte to be Recorded.
- Folgs , Return O. K. Walls dans proff, Chair lines + store c/c CK to buck 2111 Shorten when due, it have to? No on on 16. in the sent of sente served the tenth of the server 11-24-09 Electric not guinded to the mita no union on the water head with 12"

415-5009

11/30 CG Elecani pravinco to Be landed to Winter system. collect Tray-

12/04/89 VIOLORU corrected Temp CO TO be usual undl Site work compute.

TO: Inspections Department

FROM: Philip DiPierro, Development Review Coordinator

DATE: November 24, 2009

RE: C. of O. for #14 Garsoe Drive,

(Id#2009-0054) (CBL 386A B 040001)

After visiting the site, I have the following comments:

Site work incomplete:

- 1. Lawn installation loaming and seeding,
- 2. Installation of 2 street trees,
- 3. Miscellaneous minor site work,

I anticipate this work can be completed by June 1, 2010.

At this time, I recommend issuing a temporary Certificate of Occupancy.

Cc: Barbara Barhydt, Development Review Services Manager Tammy Munson, Director of Code Enforcement & Inspections File: Urban Insight

This da	ita is prov	ided	by the Asses	sor's Offic	e and i	s curr	ent as of	Sep. 8,	2009	i	Fees		-	New		Scheduling
								R2		LCI:		R				
	CBL	386	B040001	Acct No	,厂	0	Property Ad	Idress	14 G	ARSOE D)R	· · ·	r View	/ Comple	aint	Close
Owner Na	ame 1	HAM	MOND TOBY	B ETAL J	rs &		Property Ty	pe	RES	IDENTIAL	. Dist	# : 5				
N	ame 2	ROB	YN E HAMM	OND ETAL	JTS		Description	1		A-B-40	2.44		View	/ Inspect	ion	Print Inv.
Mailing Ad	ddress	PO E	3OX 488				Census		AUB	SOE DR URN ST			Viev	w Site Pl	an İ	View Permit
City, State	e, Zip	NAP	LES	ME	0405	5	Tract		2409	92 SF						
Prop Info	Inspection	ons	Site Plans	Permits	Comp	laints	Food/Wate	er/Odor	Doc	uments	Letters	Propert	y Mgmt	Fees	Taxes	Notes
Date/Time	Staff/Co	ntact	Stree	t		Pa	rcel ID	Appl ID	_	Appl Type	э Туре					
12/04/09	Suzanne	Hunt	14 G.	ARSOE DR		38	6A B04000	90	521	Prmt	Inspe	ction				
	Recheck for corrections on final, bond electric to water system and unions on w															
11/24/09	Suzanne	Hunt	14 G	ARSOE DR		38	6A B04000	90	521	Prmt	Certif	icate of O	ccupancy	/Final		II.
6:00 AM					41	5-500	9 Toby									
10/01/09	Mike Mei	nario	14 G	ARSOE DR		38	6A B04000	90	521	Prmt	Close	-in/Elec./F	Plmb./Fra	ming		
10:30 AM					То	by Ha	mmond @ 41	5-5009 fc	or clos	e in. /gg						
08/18/09	Michael (Collins	s 14 G	ARSOE DR		38	6A B04000	20094	433	ElcPe	Electi	ical Servi	се			
6:00 AM	M New service lateral inspection. CMP/WO #3-600-036. Jim Nichols. New servic															
08/06/09	Suzanne	Hunt	14 G	ARSOE DR		38	6A B04000	90	521	Prmt	Found	dation/Bac	kfill			
	Tim 829-4282 - foundation inspection needs morning appt Okay to backfill found															
07/27/09	Chris Ha	nson	14 G	ARSOE DR		38	6A B04000	90	521	Prmt	Footi	ngs/Setba	cks			
1:00 PM					Sc	ott Fly	/nn @ 712-56	86 for foc	tings	inspection	per Chris	s Hanson,	he just	was n		II.
07/24/09	Chris Ha	nson	2 GA	RSOE DR		38	6A B04000	90	521	Prmt	Footi	ngs/Setba	cks			
1:00 PM	Port Con	struct	ion / Dan Hig	gins	do	nna 8	329-4282 with	ntime N	lot rea	dy asked	to sched	ule anothe	r inspect	ion 1s		

BUILDING PERMIT INSPECTION PROCEDURES

Please call 874-8703 or 874-8693 (ONLY)

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-co	onstruction Meeting will take place upon receipt o	f your building permit.			
X	Footing/Building Location Inspection: Prior to precast piers	pouring concrete or setting			
<u> X</u>	Foundation Inspection: Prior to placing ANY backfill for below grade occupiable space				
X	Framing/Rough Plumbing/Electrical: Prior to A	Any Insulating or drywalling			
<u>X</u>	Final/Certificate of Occupancy: Prior to any occ NOTE: There is a \$75.00 fee per inspection at t	. .			
	te of Occupancy is not required for certain projects. ject requires a Certificate of Occupancy. All projects	<u>.</u>			
	f the inspections do not occur, the project cannot a DLESS OF THE NOTICE OR CIRCUMSTANC				
CERIFICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR, BEFORE THE SPACE MAY BE OCCUPIED.					
Signature	e of Applicant/Designee	16/22/39 Date			
Tho	e of Inspections Official	<u>6/19/09</u> Date			

CBL: 386A B040001 **Building Permit #**: 09-0521

City of Po	rtland, Maine - Bui	lding or Use Permi	t		Permit No:	Date Applied For:	CBL:
•	ss Street, 04101 Tel: (•		4 -8 716	09-0521	05/28/2009	386A B040001
Location of Cor		Owner Name:			Owner Address:	'	Phone:
2 GARSOE		Toby & Barbara Ham	mond		P.O. 488		207-415-5009
Business Name		Contractor Name:			Contractor Address:		Phone
		Port Construction / Da	an Higgin	s	P.O. Box 1205 W	ell	(207) 337-2136
Lessee/Buyer's	Name	Phone:			Permit Type:		
			1	-	Single Family		
Proposed Use:				Propose	d Project Description:		
	Single Family Home - New Single Family Home w/ 3 bedrooms, 2.5 baths, 2078 sq ft of living space w/ 2 car garage New Single Family Home w/ 3 bedrooms, 2.5 baths, 2078 sq ft of living space w/ 2 car garage						
Dept: Zor Note:	ning Status: A	Approved with Condition	ns Rev	viewer:	Ann Machado	Approval D	Oate: 06/03/2009 Ok to Issue: ✓
	issuance of the building of use shall require a sepa					ain a single family d	welling. Any
2) This peri work.	mit is being approved on	the basis of plans subm	itted. An	y devia	tions shall require a	a separate approval b	efore starting that
Dept: Bui	Iding Status: A	Approved with Condition	ns Rev	viewer:	Tom Markley	Approval D	Oate: 06/19/2009 Ok to Issue: ✓
1) Hardwire level.	ed interconnected battery	backup smoke detector	s shall be	installe	ed in all bedrooms,	protecting the bedro	oms, and on every
2) The design	gn load spec sheets for a	ny engineered beam(s)/	Trusses n	nust be	submitted to this o	ffice.	
3) Separate need to b	3) Separate permits are required for any electrical, plumbing, sprinkler, fire alarm or HVAC or exhaust systems. Separate plans may need to be submitted for approval as a part of this process.						
4) Application approval based upon information provided by applicant. Any deviation from approved plans requires separate review and approrval prior to work.							
Dept: DR	C Status: A	pproved with Condition	ns Rev	iewer:	Philip DiPierro	Approval D	Pate: 06/19/2009
Note:						- •	Ok to Issue:
1) The limits of allowable clearing shall be clearly marked with flagging or temporary fencing. Absolutely no clearing is to take place within, or encroach into the "do not disturb/no cut" zone. All conditions listed in the approved subdivision plan, as they relate to this lot shall be followed.							
disturban	Erosion and Sedimentation control shall be established and inspected by the Development Review Coordinator prior to soil disturbance, and shall be done in accordance with Best Management Practices, Maine Department of Environmental Protection Technical and Design Standards and Guidelines. All Erosion and Sedimentation control measures must be inspected and maintaned daily.						
3) The Deve	elopment Review Coordi	nator reserves the right t	to require	additio	onal lot grading or o	other drainage impro	vements as

- necessary due to field conditions. The site contractor shall provide positive drainage away from the foundation.

 4) As-built record information for sewer and stormwater service connections must be submitted to Public Services Engineering
- Section (55 Portland Street) and approved prior to issuance of a Certificate of Occupancy.
- 5) A street opening permit(s) is required for your site. Please contact Carol Merritt ay 874-8300, ext. 8822. (Only excavators licensed by the City of Portland are eligible.)
- 6) A sewer permit is required for your project. Please contact Carol Merritt at 874-8300, ext. 8822. The Wastewater and Drainage section of Public Services must be notified five (5) working days prior to sewer connection to schedule an inspector for your site.
- 7) 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.

Location of Construction:	Owner Name:	Owner Address:	Phone:
2 GARSOE DR	SOE DR Toby & Barbara Hammond		207-415-5009
Business Name:	Contractor Name:	Contractor Address:	Phone
	Port Construction / Dan Higgins	P.O. Box 1205 Well	(207) 337-2136
Lessee/Buyer's Name	Phone:	Permit Type:	
		Single Family	

- 8) The Development Review Coordinator (874-8632) must be notified five (5) working days prior to date required for final site inspection. Please make allowances for completion of site plan requirements determined to be incomplete or defective during the inspection. This is essential as all site plan requirements must be completed and approved by the Development Review Coordinator prior to issuance of a Certificate of Occupancy. Please schedule any property closing with these requirements in mind.
- 9) 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.
- 10 All Site work (final grading, landscaping, loam and seed) must be completed prior to issuance of a certificate of occupancy.

Comments:

6/3/2009-amachado: Siteplan 2006-0188 was applied for to amend the Auburn Pines Subdivision. Lot 29 was to be split. It was approved on November 28, 2006 and a revision was approved February 28, 2007. This single family lot was created from this lot split.

6/19/2009-tm: reviews completed and waiting for DRC sign off before issuing. Permit is in Tom's Hold basket in his cube on floor.

General 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: 7 6	arsone brive. Portland ME or	1101			
Total Square Footage of Proposed Structure/A	Area Square Footage of Lot	(101			
Tax Assessor's Chart, Block & Lot	Applicant *must be owner, Lessee or Buyer*	Telephone:			
Chart#386ABlock# B Lot#40	Name Toby & Horrimor i	P 207 -693-3785			
2 Garsoe Drive	Address PORCX URE	c 201- 415-5009			
Portand, ME CHO!	City, State & Zip Nodes NE 04055				
Lessee/DBA (If Applicable)		ost Of ork: \$ 200,000			
	Address POBOX 488 41 Northwork	of O Fee: \$			
	City, State & Ziphboles Portand To	otal Fee: \$			
	WE04022 WE04103				
Current legal use (i.e. single family) If vacant, what was the previous use?					
Proposed Specific use: Sinds Family	'nome				
Is property part of a subdivision?	If yes, please name Aubum F	nes			
Project description: 3 Bed 25 Bed	hs 2078 Softof Living	Spere u/2 conso			
Contractor's name: ANT CONSTITUTE	ion Dan Higgins				
Address: POBOX 1705					
City, State & Zip Well, INF 040	% Telep	hone: 207-337-2136			
Who should we contact when the permit is rea	dy: Toby - amman Telep	hone: 207-415-5007			
Mailing address: Polox 488, Noies, WE C4055					
	outlined on the applicable Checklist.	Failure to			
nay request additional information prior to the is	full scope of the project, the Planning and Deve suance of a permit. For further information or to ions Division on-line at www.portlandmaine.gov, or s	o download copies of			
hereby certify that I am the Owner of record of the r at I have been authorized by the owner to make this ws of this jurisdiction. In addition, if a permit for wo	named property, or that the owner of record authorized application as his/her authorized agent. I agree to cook described in this application is issued, I certify that nater all areas covered by this permit at any reasonable	onform to all applicable the Code Official's			

Date:

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

Signature:

Applicant: Toby B. Hanned Date: 6/2/09 Address: 26 wee Dr. C-B-L: 386A-B-040 Dernit 09 - 0521 CHECK-LIST AGAINST ZONING ORDINANCE Date - new Zone Location - R-2 Interior or (corner lot) Proposed Use Work - build house sight family have whattacked I car garge Servage Disposal - City Lot Street Frontage - 50 min - 30 3 18 3 iven Front Yard - 25 min - 25 scaled Rear Yard - 25 min -75,5 salu Side Yard - 12 story 12 min rish side 12.33-9 Non-*con be reduced to 12/16 addulbe the side.

Projections - push 8x5, deck 10x12 (-1/2(3x2)] Width of Lot - Somin - 169'schil. Height - 35 max -23 scaled Lot Area - 10,000 \$ mm. - 24092 \$ 5 mg Lot Coverage Impervious Surface - 10% (= 4818,44) Area per Family - 10,000 Off-street Parking - 2 spaus scavined - gaye syx 24 th Loading Bays - NA 1734 3 (duk Site Plan - minor Iminor 2009-0054 Shoreland Zoning/Stream Protection -

Flood Plains - parel 2 - Zorex

From:

Philip DiPierro

To:

Code Enforcement & Inspections

Date:

6/19/2009 9:39:24 AM

Subject:

2 Garsoe Drive, Single Family Site Plan Review

Hi all, this project meets the minimum site plan requirements for the issuance of the building permit. See UI for sign off.

Thanks.

phil

Applicant:

: 12/09

Address: 34 basse Dre

C-B-L: 381 A-B-29

CHECK-LIST AGAINST ZONING ORDINANCE

Date - bull you

Zone Location - 22

. Interior)or corner lot -

Proposed Use/Work -

Servage Disposal -

Lot Street Frontage - 50 mm. -

Front Yard - 3th H/A

NA Rear Yard -

Side Yard - 18 sby & 12 min leftside - 76's aled.

Projections -

Width of Lot - 80 min - 179 scaled Oic

Height -

Lot Area - 10,000 4 -21,633 \$ 5mm

Lot Coverage Impervious Surface - 70% - 4326.14

existing 2580.4 ot.

Area per Family - 10,500 000

Off-street Parking - 2 sprus regiond. - 2 cargarage.

Loading Bays -

Site Plan -

Shoreland Zoning/Stream Protection -

Flood Plains -

* making some lot split - existing how lot needs zoning requirements R. 2 zone

JEWELL & BOUTIN, P. A.

Attorneys at Law 477 Congress Street Suite 1104

Portland, ME 04101-3427

Thomas F. Jewell Daniel W. Boutin

Email: tjewell@jewellandboutin.com Email: dboutin@jewellandboutin.com Telephone: 207-774-6665 Fax: 207-774-1626

May 15, 2009

Toby Hammond P.O. Box 488 Naples, Maine 04055

Re: Purchase of 2 Garsoe Drive, Portland, Maine

Dear Toby:

Enclosed please find copies of all of the documents executed at the closing of your purchase of 2 Garsoe Drive in Portland, Maine.

Please feel free to call if you have any questions.

Yours truly,
The mas Jewell (MV)

Thomas F. Jewell, Esq.

TFJ/maj Enclosures

to the contract

SELLER'S STATEMENT

Buyer: Toby B. Hammond and Barbara J. Hammond

Robyn E. Hammond and Joseph D. Sala

Seller: MADD, LLC

Settlement Agent: Jewell & Boutin, P.A.

(207)774-6665

Place of Settlement: 477 Congress Street, Suite 1104

Portland, ME 04101-3427

Settlement Date: May 15, 2009 Property Location: 2 Garsoe Drive

Portland, ME 04101

Cumberland County, Maine

	CREDITS		
Purchase Price City/Town Taxes 05/	/16/09 to 07/01/09 real estate proration		120,000.00 214.34
Less Total Credits to Seller		TOTAL CREDITS	120,214.34
	DEBITS		
	ns: % = 12,000.00 Deposit Retained 2.000.00 Dan Anderson		12,000.00
Document Preparation	Jewell & Boutin, P.A.		150.00
State Tax/Stamps Deposit retained by seller	Cumberland County Registry of D	eeds	264.00 10,000.00
Less Total Reductions to An	nount Due Seller	TOTAL DEBITS	22,414.00
	BALANCE		

APPROVED:

MADD, KLC

To Seller

DV. P ////

Leonard Anderson, Manager

Jewell & Boutin, P.A.

97,800.34

BUYER'S STATEMENT

Buyer: Toby B. Hammond and Barbara J. Hammond

Robyn E. Hammond and Joseph D. Sala

Seller: MADD, LLC

Settlement Agent: Jewell & Boutin, P.A.

(207)774-6665

Place of Settlement: 477 Congress Street, Suite 1104

Portland, ME 04101-3427

Settlement Date: May 15, 2009

Property Location: 2 Garsoe Drive

Portland, ME 04100 04/03 Cumberland County, Maine

	DEBITS		
Purchase Price			120,000.00
City/Town Taxes	05/16/09 to 07/01/09 real estate	proration	214.34
wire charges	Jewell & Boutin, P.A.		20.00
Attorney's Fees	Jewell & Boutin, P.A.		650.00
Title Insurance	Ticor Title Insurance	Company	360.00
Recording Fees	Cumberland County F		20.00
State Tax/Stamps Cumberland County Registry of Deeds		Registry of Deeds	264.00
Gross Amo	unt Due From Buyer	TOTAL DEBITS	121,528.34
	CREDITS		
Deposit or Earnest mone	ey		10,000.00
Less Total Credits to Buyer		TOTAL CREDITS	10,000.00
	BALANC		

From Buyer

111,528.34

Barbara J. Hammond

Robyfi E. Handmond

Joseph D. Sala

Jewell & Boutin, P.A

WARRANTY DEED

KNOW ALL MEN BY THESE PRESENTS, that MADD, LLC, a Maine limited liability company with a place of business in Portland, Maine, for consideration paid, grant to TOBY B. HAMMOND and BARBARA J. HAMMOND of Naples, Maine as joint tenants between them, and ROBYN E. HAMMOND and JOSEPH D. SALA of 41 Northwood Drive, Portland, Maine 04103, as joint tenants between them, with WARRANTY COVENANTS, the land in Portland, County of Cumberland and State of Maine, bounded and described as follows:

SEE EXHIBIT A ATTACHED HERETO

Further reference is made in an Amended Subdivision Plat prepared for Philip and Charlene Jordan, showing above described parcel as Lot 29-B. Said plat is recorded in said Registry in Book 207, Page 122.

Being the same premises conveyed to the Grantor herein by deed from Charlene M. Jordan and Philip D. Jordan dated September 15, 2008 and recorded in the Cumberland County Registry of Deeds in Book 26348, Page 133.

IN WITNESS WHEREOF, the said MADD, LLC has been executed by its Manager Leonard Anderson has set his hand this <u>15</u> day of May, 2009.

Witness

MADD, ŁĄC

Leonard Anderson

Its: Manager

STATE OF MAINE COUNTY OF CUMBERLAND

 May / \int , 2009

Then personally appeared before me, Leonard Anderson in his capacity as Manager of MADD, LLC, and acknowledged the foregoing instrument to be his free act and deed in his said capacity and the free act and deed of said company.

Before me.

Thomas Jou

Printed name of person taking

acknowledgment

EXHIBIT A

A certain lot or parcel of land lying on the northerly side of Garsoe Drive and the easterly side of Auburn Street in the City of Portland, County of Cumberland, State of Maine, bounded and described as follows:

Beginning at a point in the easterly sideline of said Auburn Street at the southwesterly corner of land now or formerly of Jenifer A. Lloyd and Phyliss S. Nichols as described in a deed recorded in the Cumberland County Registry of Deeds in Book 21202, Page 64. Thence:

- 1) S 82°31'53" E by said land of Lloyd and Nichols and by land now or formerly of Christopher S. Graviss and Anita I. Graviss as described in a deed recorded in said Registry of in Book 18249, Page 310 a distance of One Hundred Sixty-Nine and 40/100 (169.40) feet to a point.
- 2) S 07°28'12" W a distance of One Hundred Forty-Three and 31/100 (143.31) feet to a point in the northerly sideline of said Garsoe Drive.
- 3) N 82°07'19" W by said Garsoe Drive a distance of One Hundred Forty-Nine and 67/100 (149.67) feet to a point of curvature.
- 4) Northerly by said Garsoe Drive following a curve to the right having a radius of Twenty and 00/100 (20.00) feet, an arc distance of Thirty-Two and 40/100 (32.40) feet to a point in the easterly sideline of said Auburn Street, said point lying N 35°42'42" W a distance of Twenty-Eight and 97/100 (28.97) feet from the last described point.
- 5) Northerly by said Auburn Street following a curve to the left having a radius of Thirteen Thousand Seven Hundred Eighty-Six and 00/100 (13,786.00) feet, an arc distance of Fifty-Two and 55/100 (52.55) feet to a point, said point lying N 07°34'40' E a distance of Fifty-Two and 55/100 (52.55) feet from the last described point.
- 6) N 07°28'07" E by said Auburn Street a distance of Sixty-Eight and 56/100 (68.56) feet to the point of beginning.

Bearings are based on a plan entitled "Auburn Pines Subdivision" made by Pinkham & Greer dated April 28, 1999 and revised through July 7, 1999, recorded in the Cumberland County Registry of Deeds in Plan Book 199, page 393.

The above described parcel contains 24,092 square feet. Meaning and intending to describe a portion of the property conveyed to Charlene M. Jordan and Philip D. Jordan as described in a deed recorded in said Registry in Book 18642, Page 122.

The above described premises are subject to notes, conditions, restrictions, and all other matters as set forth on Amended Subdivision Plat recorded March 1, 2007 in said Registry of Deeds in Plan Book 207, Page 122, including but not limited to General Note #10.

The above described parcel benefits from a utility easement lying on the northerly side of Garsoe Drive in the City of Portland, County of Cumberland, State of Maine, bounded and described as follows:

Beginning at a point in the northerly sideline of Garsoe Drive and the southeasterly corner of the above described parcel. Thence:

- 1) S 82°07'19" E by said Garsoe Drive a distance of Twenty and 17/100 (20.17) feet to a point of curvature
- 2) Easterly by said Garsoe Drive following a curve to the left having a radius of One Hundred Seventy-Five and 00/100 (175.00) feet, an arc distance of Thirty-Six and 69/100 (36.69) feet to a point.
- 3) N 57°03'55" W a distance of Sixty Two and 71/100 (62.71) feet to a point in the easterly sideline of the above described parcel.
- 4) S 07°28'12" W by the said easterly sideline of the above described parcel a distance of Thirty and 39/100 (30.39) feet to the point of beginning.

Bearings are based on a plan entitled "Auburn Pines Subdivision" made by Pinkham & Greer dated April 28, 1999 and revised through July 7, 1999, recorded in the Cumberland County Registry of Deeds in Plan Book 199, Page 393.

The above described easement contains 923 square feet. The above described easement lies over a portion of the property conveyed to Charlene M. Jordan and Philip D. Jordan as described in a deed recorded in said Registry in Book 18642, Page 122.



0599900 **RETTD**

MAINE REVENUE SERVICES REAL ESTATE TRANSFER TAX DECLARATION

TITLE 36, M.R.S.A. SECTIONS 4641-4641N

PLEASE TYPE OR PRINT CLEARLY

1. COUNTY CUMBER		USE RED INK!					
			_				
PORTLA	ity/township ND		вос	DK/PAGE—REGISTRY USE ONLY			
3. GRANTEE/	3a) Name (LAST, FIRST, MI)		_	3b) SSN or Federal ID			
PURCHASER	HAMMOND, TOBY B. 3c) Name (LAST, FIRST, MI)	<u> </u>		0 0 4 - 4 4 - 2 1 4 2			
}	HAMMOND, BARBARA J. (S	SEE ATTACHEI		006-46-3064			
}	3e) Mailing Address P.O. BOX 488						
{	3f) City NAPLES			3g) State 3h) Zip Code ME 04055			
4. GRANTOR/ SELLER	4a) Name (LAST, FIRST, MI) MADD, LLC	· · · · · · · · · · · · · · · · · · ·	41	20 – 2822629			
i .	4c) Name (LAST, FIRST, MI)		40) SSN or Federal ID			
	4e) Mailing Address	<u> </u>	<u> </u>				
	543 ALLEN AVENUE						
	4f) City PORTLAND			4g) State 4h) Zip Code ME 04103			
5. PROPERTY	5a) Map Block Lot 386A - B - 4	0 – Sub-Lot C	heck any that apply:	5b) Type of property—Enter the code number that best describes the property being sold . (See instructions)			
	5c) Physical Location		No tax maps exist Multiple parcels	5d) Acreage:			
	2 GARSOE DRIVE PORTLA	AND	Portion of parcel				
6.TRANSFER TAX	6a) Purchase Price (If the transfer is a gift, ente	er "O")	6a \$	12,0000.00			
	6b) Fair Market Value (enter a value only if you if 6a) was of nominal value)	entered "0" in 6a) or	6b \$	120000.00			
	6c) Exemption claim – Check the box if either	grantor or grantee is claimir	ng exemption from trans	sfer tax and explain.			
	7. DATE OF TRANSFER (MM-DD-YYYY)			sified as Farmland, Open Space or ould be triggered by development.			
	MONTH DAY YEAR	subdivision, partition		CLASSIFIED			
9. SPECIAL CIRC which suggest to	UMSTANCES—Were there any special circumstances in hat the price paid was either more or less than its fair m	n the transfer 10. In the transfer 10. In	NCOMETAX WITHHELD	Buyer(s) not required to withhold Maine income tax because:			
If yes, check the	box and explain:		Seller has qualifie	ed as a Maine resident			
				received from the State Tax Assessor the property is less than \$50,000			
11.OATH	Aware of penalties as set forth by Title 36 \$4641	K, we hereby swear or affirm	m that we have each ex	amined this return and to the best of			
	Grantee Date	npiete. Grantee(s) and Grant	(o)(s) or thervauttyonzed	agent(s) are required to sign below:			
	Grantee Date	Grantor _		Date			
12. PREPARER			Tione Number	-774-6665			
	Mailing Address 477 Congress Stree Portland, Maine C	t Suite 1104 04101	E-Mail Address tje	well@jewellandboutin.			

MAINE REVENUE SERVICES SUPPLEMENT TO THE REAL ESTATE TRANSFER TAX FORM

This form is to be used in conjunction with the Real Estate Transfer Tax Form and provides additional information when necessary.

Please attach this form to the original transfer tax form before submitting to the County Registry of Deeds.

Use additional forms as necessary.

If you have any questions, please contact the property Tax Division at 207-287-2013 or e-mail: prop.tax@maine.gov.

Additional Grantees/Purchasers – Last Name First	Social Security or Fed. ID #
1. HAMMOND, ROBYN E.	007-80-2129
2. SALA, JOSEPH D.	098-70-2498
3.41 NORTHWOOD DRIVE, PORTLAND, ME 04	4103
4.	
5.	
6.	
7.	
8.	
Additional Grantors/Sellers – Last Name First	Social Security or Fed. ID #
1.	
2.3.4.5.6.	
3	
4	
5.	
6.	
7.	
8.	
	Map—Block—Lot—Sub-Lot
1. 2.	
3.	
4.	
5.	
6.	
7	
8.	
0.	

Property Tax Division, PO Box 9106, Augusta, Maine 04332

1099-S DATA ENTRY FORM - REAL ESTATE TRANSACTION

FEDERAL LAW REQUIRES THAT THIS FIRM, AS CLOSING AGENT, REPORT GROSS PROCEEDS OF REAL ESTATE TRANSACTIONS TO THE INTERNAL REVENUE SERVICE. NEXT JANUARY, BASED ON THE INFORMATION GIVEN BELOW, YOU WILL BE SENT A COPY OF A COMPLETED 1099-S FORM FOR YOUR TAXES. IF YOU HAVE ANY QUESTIONS ABOUT LOSS OR GAIN FROM THIS TRANSACTION AND ITS EFFECT ON YOUR TAXES, YOU SHOULD CONTACT YOUR TAX ADVISOR.

As the transferor in a "real estate transaction," as defined in the regulations under Section 6045 of the Internal Revenue Code of 1986, as amended, you are required by law to provide JEWELL & BOUTIN, P. A. with your correct taxpayer identification number. If you do not provide JEWELL & BOUTIN, P. A. with your correct taxpayer identification number, you may be subject to civil or criminal penalties imposed by law. This information will be provided to the Internal Revenue Service.

i)	NAME OF TRANSFEROR:	MADD, LLC					
ii)	ADDRESS OF TRANSFEROR:	543 Allen Portland,		04103	3		
	TAXPAYER IDENTIFICATION owing):	NUMBER	(fill	in	one	of	the
	a) Federal Tax ID Number	_					
iv)	CLOSING DATE:	May 15, 2	2009				
v)	TOTAL GROSS PROCEEDS:	\$120,	.000.00				
	(If there is more than gross proceeds to be \$).						
vi)	PROPERTY DESCRIPTION:	2 Garsoe I Portland,					
vii)	If you received or will part of the consideration			-		rvices	as
viii)	PRORATION OF REAL EXCLOSING: 2/4.34	STATE TAXE	S REIMB	URSED	TO	SELLER	R AT
	CERT	IFICATION					

UNDER PENALTIES OF PERJURY, I CERTIFY THAT THE NUMBER SHOWN ON THIS STATEMENT IS MY CORRECT TAXPAYER IDENTIFICATION NUMBER.

MADD, LLC
BY:
Leonard Anderson

Date

Its: Manager

CERTIFICATION - TRANSFEROR

RE:

MADD, LLC to Toby B. Hammond, Barbara J. Hammond, Robyn E. Hammond and Joseph D. Sala

2 Garsoe Drive, Portland, Maine Legal:

Section 1445 of the Internal Revenue Code provides that a transferee of a U. S. real property interest must withhold tax if the transferor is a foreign person. To inform the transferee that withholding of tax is not required upon the disposition of a U. S. real property interest by MADD, LLC:

- MADD, LLC's is/are not a foreign person, corporation, foreign partnership, foreign trust or estate (as those terms are defined in the Internal Revenue Code and Income Tax Regulations);
 - 2. MADD, LLC's federal tax ID No. is: 20-2822629; and
- MADD, LLC's mailing address is 543 Allen Avenue, Portland, Maine 04103.

The undersigned understands that this certification may be disclosed to the Internal Revenue Service by transferee and that any false statement contained herein could be punished by fine, imprisonment, or both.

Under penalties of perjury, I declare that I have examined this certification and to the best of my knowledge and belief, it is true, correct and complete.

MADD.

BY:

Leonard Anderson Its: Manager

NOTE:

The transferee must retain this certification until the end of the fifth taxable year following the taxable year in which the transfer takes place. The Internal Revenue Service may require this certificate to be filed with it. This certificate is furnished for the information of the transferee; the transferee should seek legal advice as to the effect of same.

FORM REW-3

MAINE REVENUE SERVICES Income Tax Division - REW P. O. Box 1068 Augusta, Maine 04332-1068

RESIDENCY AFFIDAVIT, ENTITY TRANSFEROR, MAINE EXCEPTION 3(A).

Title 36 M.R.S.A. § 5250-A provides that a transferee (buyer) of real property located in Maine must withhold tax if the transferor (seller) is not, as of the date of transfer, a resident of the State of Maine. To inform the transferee (buyer) that withholding of tax is not required upon the disposition of a State of Maine property interest, the undersigned hereby certifies the follow

following on be	ehalf oj	f MADD, LLC:	
	is in perma	ncorporated in the St	s a resident corporation, who tate of Maine or maintains a ess in Maine as of the date of
	which		resident estate or trust, d domicile outside of Maine as
	which	_	a resident partnership of ership interest is held by
	1.	Transferor's employe 20-2822629	er identification number is
:	2.	Transferor's Maine o Avenue, Portland, Ma	office address is 543 Allen ine 04103
;	3.	Transferor's mailing	address: See Above.
may be disc that any fa	close alse isonm	ed to the Executive D statement contained nent, or both.	ands that this certification irector by the transferee and herein could be punished by MADD, LLC
Date	1		Leonard Anderson, Manager
STATE OF MA			
CUMBERLAND,	, ss.		May 🥟 , 2009

Personally appeared the above named Leonard Anderson, and acknowledged the above instrument to be his free act and deed in his said capacity and the free act and deed of the

NOTICE PURSUANT TO 38 M.R.S.A. §563(6)

Maine (the " <u>Premi</u> J. Hammond, Ro Premises, in accor	C, as seller of the real property located at 2 Garsoe Drive, Portland, ses"), hereby files this written notice with Toby B. Hammond, Barbara obyn E. Hammond and Joseph D. Sala, as purchaser(s) of the rdance with 38 M.R.S.A. §563(6). (Check A or B, as appropriate, and mplete the information in B-1 and B-2.)
<u> </u>	To the best of my knowledge, no underground storage facility for the storage of oil or petroleum products exists on the Premises.
B.	An underground oil storage facility exists on the Premises.
	B-1. The State of Maine Registration numbers for all oil storage facilities on the Premises are as follows:
	No No No
	(Use additional space at bottom of this page if necessary.)
	B-2. (Check one) The oil storage facilities have have not been abandoned in place (taken out of service for more than 12 months), pursuant to 38 M.R.S.A. Section 566-A.
	B-3. The facility is subject to regulation, including registration requirements, by the Maine Department of Environmental Protection under 38 M.R.S.A. §§561 et. seq.
	MADD, LIC BY:
	Leonard Anderson
	Its: Manager

MADD, LLC

ACTION TAKEN BY UNANIMOUS WRITTEN CONSENT OF MEMBERS AND MANAGERS WITHOUT MEETING

Pursuant to 31 M.R.S.A. § 651, the undersigned being all the Members of MADD, LLC, hereby consent to and approve the adoption of, and hereby adopt, the actions below in the form of the following votes the effective date of which shall be May 15, 2009:

VOTED:

That the Company be and hereby is authorized to sell the real estate located at 2 Garsoe Drive in Portland, Maine, to Toby B. Hammond, Barbara J. Hammond, Robyn E. Hammon and Joseph D Sala for the sale price of \$120,000.00 pursuant to a purchase and sale agreement dated April 13, 2009.

VOTED:

That the Company, by and through its Manager, Leonard Anderson, on behalf of the Company is hereby authorized and empowered to take all action necessary and to execute and deliver any and all documents reasonably deemed necessary to consummate the above transaction and that upon his due execution and delivery, such documents shall be binding in accordance with their respective terms.

Dated: 5/15/09

Leonard Anderson

Ticor Title Insurance Company

Notice of Availability of Owner's Title Insurance

Case No. 683.00

Date: April 21, 2009

To: Toby B. Hammond, Barbara J. Hammond, Robyn E. Hammond and Joseph D. Sala

Regarding property located at 2 Garsoe Drive, Portland, Maine

A Mortgagee's Policy of title insurance insuring the title to the property referenced above is being issued to your mortgage lender, but that policy does not provide title insurance coverage to you.

You may obtain an Owner's Policy of title insurance which provides title insurance coverage to you. The additional cost to you for an Owner's Policy of title insurance in the amount of \$120,000.00 is \$360.00, if you request it at this time.

If you are uncertain as to whether you should obtain an Owner's Policy of title insurance, you are urged to seek independent advice.

Thomas F. Jewell, Agent

I/We do request an Owner's Policy of title insurance. (Payment of the additional premium is attached bereto.)

I/We do request an Owner's Policy of title insurance. (Payment of the additional premium is attachereto.)

I/We do not request an Owner's Policy of title insurance.

Date:

Toby B. Hammond, Barbara J. Hammond, Robyn E. Hammond & Joseph D. Sala, Borrowers:

Rolyn E. Harmon

Robyn E. Hammond

Uns del

Joseph D. Sala

TICOR TITLE INSURANCE COMPANY

Owners(s) and Purchaser(s) Affidavit and Indemnity

On oath, the undersigned depose(s) and state(s) that in connection with the premises located at 2 Garsoe Drive, Portland, Maine, which is being conveyed today by MADD, LLC to Toby B. Hammond, Barbara J. Hammond, Robyn E. Hammond and Joseph D. Sala:

OWNERS AFFIDAVIT AND INDEMNITY: (I) (We) certify that there are no tenants or other occupants presently in possession of the premises (except as shown on Exhibit A attached) and that there is no person to whom a debt is due for personal labor or services performed or materials used in the erection, alteration, repair, improvement or removal of a building or other structure upon the above land and buildings, by virtue of an agreement with, or by the consent of the undersigned, or of a person having authority from or rightfully acting for the undersigned in promising or furnishing such labor, services or materials, for work actually performed during the past one hundred twenty (120) days, and have no knowledge of any real estate licensee (broker or agent) who may assert a lien against the property based on nonpayment of professional services rendered by the licensee to facilitate the sale of the property. In the event that a debt is due for such work done or materials used or services rendered, the undersigned hereby agree(s) to indemnify and hold harmless the Buyer(s), Ticor Title Insurance Company, and Jewell & Boutin, P.A. from any and all debts and costs of collection in connection with said debt.

Dated at Portland, State of Maine, this / day of May, 2009.
MADD, LLC, Owner of the Property
BY:
Leonard Anderson, Manager
STATE OF MAINE, COUNTY OF CUMBERLAND, ss.
Subscribed and sworn to before me this 5 day of May, 2009
Notary Public/Attorney-at-Law
Expiration Date of Commission:
PURCHASER(S) AFFIDAVIT: (I)(We) hereby certify that (I)(we) have not received notice of any lien or potential lien filed or to be filed by a Real Estate Licensee who provided professional services to facilitate the sale of the property described above. In the event that a debt is due for such services rendered, the Undersigned hereby agree(s) to indemnify and hold harmless Ticor Title Insurance Company, and Jewell & Boutin, P.A. from any and all debts and costs of collection in connection with said debt.
By: Toby B. Hammond, Barbara J. Hammond, Robyn E. Hammond & Joseph D. Sala, Purchasers of the property Toby B. Hammond Barbara J. Hammond Robyn E. Hammond Joseph D. Sala STATE OF MAINE, COUNTY OF CUMBERLAND, ss.
Subscribed and sworn to before me this day of May, 2009.
John John
Notary Public/Attorney at-Law
Expiration Date of Commission:

JEWELL & BOUTIN, P. A. Attorneys at Law

477 Congress Street
Suite 1104
Portland, ME 04101-3427

Thomas F. Jewell Daniel W. Boutin

Email: tjewell@jewellandboutin.com Email: dboutin@jewellandboutin.com Telephone: 207-774-6665 Fax: 207-774-1626

May 8, 2009

Toby Hammond P.O. Box 488 Naples, Maine 04055

Leonard Anderson MADD, LLC 543 Allen Avenue Portland, Maine 04103

Re:

Sale of 2 Garsoe Drive, Portland, Maine

Dear Toby and Len:

I have been asked to prepare documents evidencing transfer of ownership interest in the above property from MADD, LLC to Toby Hammond. Ideally, you should engage separate attorneys to represent your respective interests. In an effort to reduce costs, and because you have worked out an agreement between you without attorneys, you have asked me to prepare all the documents in this closing.

I have prepared these documents to conform to the directions I have received from each party with whom I have discussed this. There are too many potential conflicts of interest to represent any particular party in this transaction. Therefore, I am preparing the documents as a "mere scrivener," without representation of any party's particular interests. If you have any concerns with the effect these transactions will have on your position, you should engage independent counsel.

At this juncture, I have not been asked to provide any advice on the potential tax consequences of this transaction and trust that you have heeded my suggestion that you discuss this matter with an accountant.

I ask that each of you sign a copy of this letter indicating that you have reviewed this disclosure and that you understand and consent to my limited role.

Yours truly.

Thomas F. Jewell, Esq.

I/We acknowledge that I/we have read this disclaimer and understand that the legal services being provided to me/us in this transaction are limited only to that stated above. I/We further acknowledge that I/we am/are not represented by counsel in this transaction, grant my/our consent to proceed and understand that I/we do so at my/our own risk.

Date

Date

MADD, ŁĹC

Leonard Anderson

Its: Manager

This page contains a detailed description of the Parcel ID you selected. Press the New Search button at the bottom of the screen to submit a new query.

Current Owner Information

Card Number

1 of 1

Parcel ID

386A B029001

Location Land Use

34 GARSOE DR SINGLE FAMILY

Owner Address

BELAIR NORMAN D & PAMELA J BELAIR JTS

34 GARSOE DR

PORTLAND ME 04103

Book/Page

25176/122

Legal

386A-B-29 GARSOE DR 16-40

21633 SF

Current Assessed Valuation

Land \$95,900 Building \$171,200

Total \$267,100

Property Information

Year Built 2000

Ranch

Story Height 1

Sq. Ft. 1784

Total Acres

0.497

Bedrooms 3

Full Baths 2

Half Baths

Total Rooms 6

Attic None

Basement Full

Outbuildings

Type

Ouantity

Year Built

Size

Grade

Condition

Sales Information

Date
06/07/2007
01/01/2003
12/18/2001
11/15/2000

Type LAND + BLDING LAND + BLDING LAND + BLDING LAND

Price \$370,000 \$242,500 \$231,252 Book/Page 25176-122 18642-122 17095-157 15849-074

Picture and Sketch

Picture

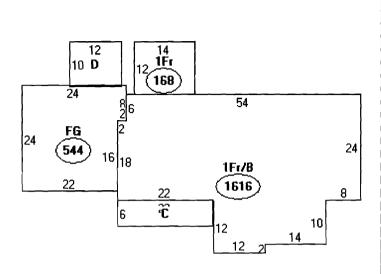
Sketch

Tax Map

Click here to view Tax Roll Information.

Any information concerning tax payments should be directed to the Treasury office at 874-8490 or emailed.

New Search!



Descriptor/Area A: 1Fr/B 1616 sqft B: FG 544 sqft C: OFP 132 sqft \$\frac{1}{2} \text{Sqft}

D:WD 120 sqft

E:1Fr 168 sqft

CITY OF PORTLAND, MAINE DEVELOPMENT REVIEW APPLICATION

PLANNING DEPARTMENT PROCESSING FORM

Zoning Copy

Application I. D. Number	-

Toby & Barbara Hammond Applicant	Ma	arge Schindckal	/28/2009 pplication Date
P.O. 488, Naples, ME 04055 Applicant's Mailing Address		-	ingle Family Home roject Name/Description
Toby Hammond		2 - 2 Garsoe Dr , Portland, Main	•
Consultant/Agent		Address of Proposed Site	
	nt Fax:	386A B040001	
Applicant or Agent Daytime Telephone, F	ax	Assessor's Reference: Chart-Block	k-Lot
Proposed Development (check all that ap		Building Addition Change Of Use	<u> </u>
Manufacturing Warehouse/Dist	tribution Parking Lot	Apt 0 Condo 0 Other (spe	icity)
Proposed Building square Feet or # of Ur	nits Acreage of Site	Proposed Total Disturbed Area of the Site	Zoning
Check Review Required:			Design Review
Site Plan (major/minor)	Zoning Conditional - PB	Subdivision # of lots	DEP Local Certification
☐ Amendment to Plan - Board Review	── ── Zoning Conditional - ZBA	Shoreland Historic Preserva	
Amendment to Plan - Staff Review		☐ Zoning Variance ☐ Flood Hazard	One Eccation
			Housing Replacement
After the Fact - Major		Stormwater Traffic Movemen	
After the Fact - Minor		PAD Review 14-403 Streets R	Review
Fees Paid: Site Plan \$50.00) Subdivision	Engineer Review \$250.00	Date 5/28/2009
Zoning Approval Status:		Reviewer	
Approved	Approved w/Conditions See Attached	Denied	
Approval Date	Approval Expiration	Extension to	Additional Sheets
Condition Compliance	signature	date	Attached
Performance Guarantee	Required*	Not Required	
* No building permit may be issued until a	a performance guarantee has	been submitted as indicated below	
Performance Guarantee Accepted			
	date	amount	expiration date
Inspection Fee Paid			
	date	amount	
Building Permit Issue			
-	date		
Performance Guarantee Reduced			
	date	remaining balance	signature
Temporary Certificate of Occupancy		Conditions (See Attached)	Ç
	date		expiration date
Final Inspection	· · · ·		.,
- mai inspection	date	signature	
Certificate Of Occurancy	5010	Signature	
Certificate Of Occupancy	date		
- Berformans- Outstate - Ball and	udle		
Performance Guarantee Released	data		_
	date	signature	
Defect Guarantee Submitted			
	submitted date	amount	expiration date
Defect Guarantee Released	444	-14	_
	date	signature	

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

2006-0188 Application I. D. Number

	•	Zoning Copy	Application 1. D. Number
Jordan Charlene M &			9/29/2003
Applicant			Application Date
34 Garsoe Dr , Portland, ME 041	103		Amendment to Plan - Auburn Pines Su
Applicant's Mailing Address			Project Name/Description
		34 - 34 Garsoe Dr, Portland	d, Maine
Consultant/Agent		Address of Proposed Site	
Applicant Ph: (207) 632-3175	Agent Fax:	386A B029001	
Applicant or Agent Daytime Telep	hone, Fax	Assessor's Reference: Chart	t-Block-Lot
Proposed Development (check all	that apply): 🔲 New Building 🔲 Bu	uilding Addition 🔲 Change Of Use	Residential Office Retail
Manufacturing Warehou	use/Distribution	Othe	er (specify)
			R2
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	\$500.00 Subdivision	Engineer Review	Date 9/29/2006
Zoning Approval Stat	ue.	Reviewer MACN	2 S QNOD.
Approved	Approved w/Conditions See Attached	Denied	
Approval Date	Approval Expiration	Extension to	Additional Sheets Attached
Condition Compliance	signature	date	Allachea
			
Performance Guarantee	Required*	Not Required	
* No building permit may be issue	d until a performance guarantee has be	en submitted as indicated below	
Performance Guarantee Acce	nted		
T chomiance dualance nose	date	amount	expiration date
Inspection Fee Paid			·
moposition i de i aid	date	amount	
Building Permit Issue			
Danamy Commission	date	_	
Performance Guarantee Redu			
T STORMANDO GUARANDO FISCA	date	remaining balance	signature
Temporary Certificate of Occu		Conditions (See Attached	IN INSPECTION
Temporary Certificate of Cood	date	OUNDING (See Attached	DEPT. OF BUILDING INSPECTION CITY OF PEXALITATION BAIME
Final Inspection			CITY OF TRANS
- Har mopeotion	date	signature	2 0000
Certificate Of Occupancy		5.3.4.4	OCT - 2 2003
Germeate of occupancy	date	_	
Performance Guarantee Relea			TO ENVED
r onormance additantee Nelec	date	signature	+ 1923/11/2019
Defect Guarantee Submitted	_440	S.g. Marci	
Delect dualantee dubinitied	submitted date	amount	expiration date
☐ Defect Guarantee Released		will with	Sopration date
	date	signature	

MITCHELL & ASSOCIATES LANDSCAPE ARCHITECTS

September 27, 2006

Mr. William Needleman, Senior Planner Department of Planning & Development City of Portland 389 Congress Street Portland, Maine 04101

RE: Auburn Pines Subdivision Amendment Lot #29

Dear Bill:

On behalf of Philip and Charlene Jordan, I am writing to request an amendment to Auburn Pines Subdivision, located at 34 Garsoe Drive, Portland. Auburn Pines was approved by the Portland Planning Board on July 13, 1999.

Specifically, the owners of lot #29, Mr. & Mrs. Jordan, request the approval to divide their lot into two lots, lot 29A and lot 29B. This division is being proposed so that Mr. & Mrs. Jordan can convey the second lot to their daughter.

The lot division has been configured to conform with all zoning requirements of the R2 Residential district as well as creating a buildable window for a single family home. An updated wetland delineation was performed by Dale Brewer of Statewide Surveys, Inc. on August 19, 2006. Refer to the attached wetland report.

Please find enclosed six (6) copies of the following information:

- 1. Site Plan Application
- 2. Copy of Deed
- 3. Wetland Report
- 4. Amended Subdivision Plan

Should you have any questions or need further information, please do not hesitate to call. Thank you for your consideration to this matter.

Sincerely,

Mitchell & Associates

John D. Mitchell

Enclosure

cc: Philip and Charlene Jordan

THE STAPLES SCHOOL 70 CENTER STREET PORTLAND, MAINE 04101

Telephone

(207) 774-4427

Fax

(207) 874-2460

Website www.mitchellassociates.biz

City of Portland Site Plan Application

If you or the property owner owe real estate taxes, personal property taxes or user charges on any property within the City of Portland, payment arrangements must be made before permit applications can be received by the Inspections Division.

Address of Proposed Development: 34 GAPSOE DRIVE Zone: R2						
Total Square Footage of Proposed Structure: N.A. Square Footage of Lot: 45,726 S.F.						
Tax Assessor's Chart, Block & Lot: Chart# 386 A Block# P Lot# 29 Property owner's mailing address: PHILIP & CHARLENE JORDAN 34 GARSOE PRIVE PORTLAND, ME 04-103 Telephone #: 632-3175						
Consultant/Agent, mailing address, phone # & contact person: JOHN D. MITCHELL BARROCUATES TO CENTER STREET PORTLAND, ME 04101 TEL. 774-4427 Applicant's name, mailing address, telephone #/Fax#/Pager#: PHILIP & CHARLENE JORDAN SUBDIVISION AUBURN PINES SUBDIVISION AMENDMENT TEL. 632-3175						
Fee For Service Deposit (all applications)						
Proposed Development (check all that apply) New Building Building Addition Change of Use Residential Office Retail Manufacturing Warehouse/Distribution Parking lot Subdivision (\$500.00) + amount of lots (\$25.00 per lot) \$ + major site plan fee if applicable Site Location of Development (\$3,000.00) (except for residential projects which shall be \$200.00 per lot) Traffic Movement (\$1,000.00) Stormwater Quality (\$250.00) Section 14-403 Review (\$400.00 + \$25.00 per lot) Other						
- Please see next page -						

Minor Site Plan Review Less than 10,000 sq. ft. (\$400.00) After-the-fact Review (\$1,000.00 + applicable application fee)
Plan Amendments Planning Staff Review (\$250.00) Planning Board Review (\$500.00)
Who billing will be sent to: (Company, Contact Person, Address, Phone #) PHILIP & CHARLENE JORDAN 34 GARSOE DRIVE PORTLAND, ME 04103
TEL. 632-3175

Submittals shall include (9) separate folded packets of the following:

- a. copy of application
- b. cover letter stating the nature of the project
- c. site plan containing the information found in the attached sample plans checklist
- d. 1 set of 11 x 17 plans

Amendment to Plans: Amendment applications should include 6 separate packets of the above (a, b, & c)

ALL PLANS MUST BE FOLDED NEATLY AND IN PACKET FORM

Section 14-522 of the Zoning Ordinance outlines the process which is available on our web site: portlandmaine.gov

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:		ulle h	hela_	Date:	9-27-0	06
	70				•	

This application is for site review ONLY, a building Permit application and associated fees will be required prior to construction.

WARRANTY DEED

Joint Tenancy Maine Statutory Short Form

KNOW ALL PERSONS BY THESE PRESENTS, That

Susan W. Vines	S		
of Portland	, County of Cumberland	, State of	Maine,
	a paid, grant to Charlene M. Jo	rdan and Philip D.	Jordan
Sof Westbrook	•		Maine,
whose mailing a	ddress is PO Box 682, Westbrook	k, Maine 04098	
Š-4	covenants, as joint tenants the lan		ty of Cumberland, and State of
Maine, describe	d on the attached EXHIBIT A.		
WITNES!	S our/my hand(s) and seal(s) this	31st day of Decemb	per, 2002.
Signed,	Sealed and Delivered in nce of:		
In a	mondelera		W. Viner
0		Susan W. Vines	:
· · · · · · · · · · · · · · · · · · ·			<u> </u>
STATE OF MA	INE		December 31, 2002
COUNTY OF C	umberland		
Then person	nally appeared the above named	Susan W. Vines an	d acknowledged the foregoing
instrument to be	his/her/their free act and deed.		
		Before me,	
		() m as	nendelera
		Notary Public	
		Printed Name: My Commission	JAMES M. AMENDOLAR Expires: ATTORNEY AT LAW

Doc+:

298 Bk:18642 Pg: 123

File No: 7820 ()

EXHIBIT 'A'

A certain lot or parcel of land with any improvements thereon, in the City of Portland, County of Cumberland and State of Maine, and being Lot 29 as depicted on the Auburn Pine Subdivision Plan recorded in the Cumberland County Registry of Deeds in Plan Book 199, Page 393.

The property described herein is conveyed subject to the general notes and conditions set forth on said plan together with the Declaration of Restrictions and Covenants for Auburn Pines as set forth in an instrument dated August 16, 1999 and recorded in the Cumberland County Registry of Deeds in Book 14981, Page 172. Also conveying an easement for access and installation and maintenance of utilities over and within the streets and way shown on said Plan.

Received
Recorded Resister of Deeds
Jan 02,2003 11:34:49A
Cumberland Counts
John B. O Brien

STATEWIDE SURVEYS, INC. LAND SURVEYORS & SOIL SCIENTISTS 35 Eastman Road Cape Elizabeth, ME. 04107 Phone/Fax: 207 767 4200

06027W

Mr. John Mitchell Mitchell & Associates 70 Center Street Portland, ME 04107

Subject:

Jordan Wetlands Survey

Garsoe Drive Portland, ME

John,

As requested, we have completed the wetland delineation at the Jordan property in Portland, Maine. The property is shown as Lot #29 on the "Auburn Pines" Subdivision Plan provided by your office. The \pm 45,726 ft² (1.05 acre) lot has frontage on Auburn Street and Garsoe Drive and currently has a home located in the northerly portion of the lot. We established the perimeter in the field using the "Auburn Pines" survey plan prepared by Pinkham & Greer. We also used other supporting reference data including: the USDA Soil Survey of Cumberland County, and the National Wetlands Inventory Map (NWI). We have prepared the following summary based on a field visit on August 19th and the reference materials used. We understand this information will be used for future planning for the property.

GPS equipment was used to map the project limits, wetland flagging and natural features in the field. These features are shown on the wetlands plan previously submitted to your office. Two wetlands were delineated at the site and designated as Wetland "A" (6,344 ft²) and Wetland "B" (689 ft²). The wetlands were further marked with sequentially numbered blue flags along the wetland/upland boundary to the project limits. The wetland boundaries have also been registered to the "Auburn Pines" subdivision plan. It should be noted that the wetland flagging was located with GPS equipment and could vary from actual survey locations.

The lot generally drains southerly toward the ditch along Auburn Street. The open areas of the site are "smooth" and appear to have been graded previously. There are scattered wheel ruts evident, possibly from timber harvesting or the grading efforts. The wetlands were previously delineated by

others as wetlands were shown on the "Auburn Pines" Subdivision Plan. We did not recover the previous wetland flagging in the field and re-delineated the jurisdictional wetlands at the site during our site visit. The previous wetland survey was likely completed prior to the construction involved with the "Auburn Pines" project.

The surrounding uplands have a limited variety of species including white oak (*Quercus alba*), red oak (*Quercus rubra*), white pine (*Pinus strobus*) and paper birch (*Betula papyrifera*) trees and saplings. These upland areas were mapped with the Elmwood series underlying the site by the SCS.

1.0 Wetland Characteristics

Three parameters are needed for jurisdictional wetlands, specifically the presence of hydric soils, the prevalence of hydrophytes, and indicators of wetland hydrology. Wetland "A" and Wetland "B" have been classified from field survey and further described below. Our observations of the natural wetlands characteristics are consistent with accepted wetland parameters found in the 1987 *Corps of Engineers Wetlands Delineation Manual* (ACOE) and addressed in the following:

- The wetland soils were poorly drained and "hydric" as defined in *Field Indicators for Identifying Hydric Soils in New England*, however intermixed very poorly or somewhat poorly drained soils may also exist. The USDA Soil Conservation Service formerly mapped the soils in the *Soil Survey of Cumberland County* as the poorly drained, Scantic silt loam (Sn). Our observations also found poorly drained soils resembling the Scantic Series.
- These freshwater (palustrine) wetlands have forested (PFO-1) areas in addition to intermixed scrub-shrubs (PSS) and open emergent areas (PEM). The wetlands typically have scattered red maple (Acer rubrum), gray birch (Betula populfolia) and american elm (Ulmus americana) trees and saplings with scattered speckled alder (Alnus incana), northern arrowwood (Viburnum dentatum), broadleaf meadowsweet (Spiraea latifolia) and winterberry (Ilex verticillata) shrubs with sensitive fern (Onoclea sensibilis), flat-topped aster (Aster umbellatus), rattlesnake grass (Glyceria canadensis), pointed broom sedge (Carex scoparia), goldenrods (Solidago spp.) and sphagnum mosses in the herbaceous layer.
- Wetland hydrology was evident with saturated conditions in the mapped wetland depressions of the "pit and mound" topography. The *USGS Quadrangle Sheet* of the area does not indicate any perennial watercourses on the property.

2.0 Considerations and Recommendations

Wetlands at the site are regulated at the state and federal level in addition to the adopted local ordinances of the City of Portland. Wetlands have limitations regarding land use to ensure protection to the natural resource. We understand permit/s will be required to discharge fill exceeding 4,300 ft² into wetlands not classified as "Wetlands of Special Significance". However, the ordinances should be reviewed and followed prior to any new proposed use affecting the wetland areas. We recommend contacting the Code Enforcement Officer (CEO) to determine the application procedure

once the project has been designed. Further review of these ordinances will determine allowable practices and may identify any potential limitations in addition to protecting natural resources. It is unknown if the current land-use required any environmental permits or the dates they may have been obtained. Of note, further wetland alterations on this lot may be considered along with any previous impacts required for the "Auburn Pines" project, possibly resulting in a higher level of permitting with the regulatory agencies.

Wetlands are also regulated by the MDEP under the provisions of the Natural Resources Protection Act (NRPA- 38 M.R.S.A.§480 A-Y) and the associated Wetland Protection Rules (Chapter 310). Our understanding of current regulations would allow for filling wetlands not identified as "Wetlands of Special Significance" to the threshold limit of 4,300 ft² total impact. We believe these wetlands are "not" of special significance according to the regulations.

Wetlands at the site are also regulated by the Army Corps of Engineers (ACOE) under the provisions of Section 404 of the Clean Water Act. The ACOE will review the project should permitting be required in conjunction with the proposed project. Impacts to wetlands resulting from the placement of fill are addressed by the ACOE with a Programmatic General Permit for the State of Maine. Additional information may also be required as it is determined on a case-by-case basis. Please review the Department of the Army Programmatic General Permit for the State of Maine, and the Natural Resources Protection Act (NRPA) for additional regulations and permitting information.

We did not observe or identify any rare, threatened or endangered species (*RTE*) at the site. Our field survey was completed during the timeframe to make vernal pool determinations, however all areas were "dry" and not representative of significant vernal pool habitat. Further, the area appears to be manmade or at least altered in and adjacent to the road ditch.

We recommend implementing Best Management Practices (BMPs) prior to any site work and compliance with all environmental regulations. In the event you need further assistance, I would be happy to assist you with wetland permitting applications that may be required for future development plans. We trust this wetland report will aid in the project design and wish the best for your project.

Sincerely,

STATEWIDE SURVEYS, INC.

Dale A. Brew President

CIVIC DOOC TV - 10 - 10

SWS/2006/WetlandSurveys/06027W

Cit	y of Portland, Maine	- Buil	lding or Use	Permi	t Application	n Pe	ermit No:	Issue Date	:	CBL:	
	Congress Street, 04101		•				09-1142			386A E	3040001
Loca	ntion of Construction:		Owner Name:			Own	er Address:			Phone:	
14	GARSOE DR		HAMMOND	TOBY	B ETAL JTS	PO BOX 488					
Busi	ness Name:		Contractor Name	e:		Cont	ractor Address:			Phone	
			Quality Insula	ation		65 I	Downeast Dri	ve Yarmout	h	2078467	745
Less	ee/Buyer's Name		Phone:			⊢ —	nit Type:				Zone:
							/AC				R5
Past	Use:		Proposed Use:		<u></u>	Pern	nit Fee:	Cost of Wor	k:	CEO District:	
1	gle Family Home		Single Family	Home -	install a		\$40.00	\$1,20	00.00	5	
	·		Lennox Direct			FIRE	E DEPT:	Approved		ECTION:	
						L	Denied	Use G	roup: λ 3	Type: H V	
							L	_ Denieu		•	``
									1 1	KG 200).5
Prop	osed Project Description:	_	<u>-</u>			1			ST	RCZOC ME GAS cure: Jm	Regs
inst	all a Lennox Direct Vent I	Hearth				Signa	ature:		Signat	ure: Am	10/16/09
						PEDI	ESTRIAN ACT	IVITIES DIS	TRICT	(P.A.D.)	· /· ·
						Actio	on: 🗀 Appro	ved 🗀 Ap	proved v	v/Conditions	Denied
						Sign	ature:	_		Date:	
	nit Taken By:		pplied For:				Zoning	Approva	al		
Ld	obson	10/14	4/2009 ——————				T 77 :				4*
1.	This permit application d			Spe	cial Zone or Revie	ws	Zoni	ng Appeal		Historic Preservation	
	Applicant(s) from meetin Federal Rules.	g applic	cable State and	│ □ Sh	oreland	☐ Variance			Not in District or Landma		
2.	Building permits do not i septic or electrical work.	nclude	plumbing,	│	etland	Miscellaneous			Does Not Require Review		
3.	Building permits are voice within six (6) months of t			☐ Fl	☐ Flood Zone ☐ Conditional Use			Requires Re	eview		
	False information may in permit and stop all work.		a building	∏ Sı	Subdivision Interpretation			Approved			
				☐ Si	te Plan		Approv	ed		Approved w	/Conditions
				Maj [Minor MM		Denied			Denied	
				Date:	m 10/16/0	9	Date:		I	Date: 10/16/0	09
	.*										
				(CERTIFICATI	ON					
I he	reby certify that I am the o	wner of	record of the na	med pr	operty, or that th	ne pro	posed work is	s authorized	by the	owner of reco	ord and that
	ve been authorized by the										
	sdiction. In addition, if a p										
	I have the authority to ententententententententententententente	r all are	eas covered by st	ucn perr	nit at any reason	iable	nour to enfor		וואל רוואל		ppirecipie to
Juci.	point.							; tem ().			
							_			4 5 6666	
SIG	NATURE OF APPLICANT				ADDRES	S		·· DATE	UCT	1 6 2009рн	ONE
RES	PONSIBLE PERSON IN CHAR	GE OF V	VORK TITLE					DATE	City of	f Portlanфн	ONE
	C. DIDDE I DIOON IN CHAIN							2111	-··J U		

City of Portland, Main	ne - Building or Use Permit	t	Permit No:	Date Applied For:	CBL:
•	01 Tel: (207) 874-8703, Fax: (2		09-1142	10/14/2009	386A B040001
Location of Construction:	Owner Name:		Owner Address:		Phone:
14 GARSOE DR	HAMMOND TOBY B	B ETAL JTS	PO BOX 488		
Business Name:	Contractor Name:		Contractor Address:		Phone
	Quality Insulation		65 Downeast Driv	e Yarmouth	(207) 846-7745
Lessee/Buyer's Name	Phone:		Permit Type:		•
			HVAC		
Proposed Use:		Propos	ed Project Description	:	
_	ll a Lennox Direct Vent Hearth	instal	a Lennox Direct V	ent Hearth	
,					
Dept: Zoning	Status: Approved with Conditions	s Reviewer	: Tom Markley	Approval I	Date: 10/16/2009
Note:					Ok to Issue: 🗹
1) This is NOT an approva	l for an additional dwalling unit	Van CHALL M	от - 11 112	1124	
1 ' **	h as stoves, microwaves, refrigerate		•		nt including, but
not limited to items such	•	ors, or kitchen	sinks, etc. Without	special approvals.	
not limited to items sucl 2) This property shall rema	h as stoves, microwaves, refrigerate	ors, or kitchen change of use sh	sinks, etc. Without	special approvals.	n for review and
not limited to items sucl 2) This property shall rema	h as stoves, microwaves, refrigerate ain a single family dwelling. Any c	ors, or kitchen change of use sh	sinks, etc. Without all require a separa	special approvals. te permit application	n for review and

2) Application approval based upon information provided by applicant. Any deviation from approved plans requires separate review

and approrval prior to work.

PERMIT ISSUED

OCT 1 6 2009

City of Fortland





APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT

PERMIT ISSUED

386 AB 40

City of Portland

To	the	INSPECTOR	OF	BUILDINGS	PORTLAND	, ME.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location/CBL 2 GARSOE DR. PORTUNO	Use of Building Home Date 15/14/89
Name and address of owner of appliance Toby FAMMOW	<u> </u>
PU BOX 458 NAPLES, ME	
Installer's name and address QuAUTY INSUCA	7790
65 Dawerst Dr. YARMONTA, ME.	Telephone <u>207-846-7745</u>
Location of appliance:	Type of Chimney:
☐ Basement	☐ Masonry Lined
☐ Attic ☐ Roof	Factory built
Type of Fuel:	☐ Metal
Solid □ Gas □ Oil □ Solid	Factory Built U.L. Listing #
Appliance Name: LENNOX	Direct Vent
U.L. Approved X Yes D No	Type MSTAL 111#
Will appliance be installed in accordance with the manufacture's	Type of Fuel Tink
installation instructions? Yes	Type of Fuel Tink, Line Gas of A and Gas of The City of Maine
IF NO Explain:	Gas of The Maine
II INO Explain.	Size of Tank Building and 1.
The Three of Leanus of Leatelland	Size of Tank OF Enilating Inspections Number of Tanks
The Type of License of Installer: Master Plumber #	Number of Tanks
Solid Fuel #	
Oil #	Distance from Tank to Center of Flame feet.
19 Gas # PNT 4272	Cost of Work: \$ 1200,00
□ Other	I I I
	Permit Fee: \$
Approved	Approved with Conditions
Fire:	☐ See attached letter or requirement
Ele.:	
Bldg.:	
Signature of Installer Lenn Andre	Inspector's Signature Date Approved
	ink - Applicant's Gold - Assessor's Copy



HEARTH PRODUCTS

RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE

This appliance may be installed in an aftermarket permanently located, manufactured home (USA only) or mobile home, where not prohibited by local codes. This appliance is only for use with the type of gas indicated on the rating plate. This appliance is not convertible for use with other gases, unless a certified kit is used.

WARNING: IF THE INFORMATION IN THIS MANUAL IS NOT FOLLOWED EXACTLY, A FIRE OR EXPLOSION MAY RESULT CAUSING PROPERTY DAMAGE, PERSONAL INJURY OR LOSS OF LIFE.

FOR YOUR SAFETY: Do not store or use gasoline or other flammable vapors or liquids in the vicinity of this or any other appliance.

FOR YOUR SAFETY: What to do if you smell gas:

- DO NOT light any appliance.
- DO NOT touch any electrical switches.
- DO NOT use any phone in your building.
- Immediately call your gas supplier from a neighbor's phone. Follow your gas suppliers instructions.
- If your gas supplier cannot be reached, call the fire department.

Installation and service must be performed by a qualified installer, service agency or the gas supplier.



OTL Report No. 116-F-13-4

INSTALLATION INSTRUCTIONS

DIRECT VENT MPD-33/35/40/45 SERIES

VENTED GAS FIREPLACE HEATERS - DIRECT VENT MODELS P/N 850,014M REV. L 10/2004

MODELS

Millivolt Models

M PDT-3328CNM M PDT-3328CPM M PD R-3328CNM M PDR-3328CPM M PD-3530CN M-B M PD-3530CPM MPD-4035CNM MPD-4035CNM-B MPD-4035CPM MPD-4540CNM MPD-4540CNM-B MPD-4540CPM

Electronic Models

MPDT-3328CNE MPD-4035CNE MPDT-3328CPE MPD-4035CPE MPD-4540CNE MPD-4540CPE MPD-3530CNE

MPD-3530CPE

AVERTISSEMENT: ASSUREZ-VOUS DE BIEN SUIVRE LES INSTRUCTIONS DONNÉDANS CETTE NOTICE POUR RÉDUIRE AU MINIMUM LE RISQUE D'INCENDIE OU POUR ÉVITER TOUT DOMMAGE MATÉRIEL, TOUTE BLESSURE OU LA MORT.

POUR VOTRE SÉCURITÉ: Ne pas entreposer ni utiliser d'essence ni d'autre vapeurs ou liquides inflammables dans le voisinage de cet appareil ou de tout autre appareil.

POUR VOTRE SÉCURITÉ: Que faire si vous sentez une odeur de gaz:

- Ne pas tenter d'allumer d'appareil.
- Ne touchez à aucun interrupteur. Ne pas vous servir des téléphones se trouvant dans le batiment où vous vous trouvez.
- Evacuez la piéce, le bâtiment ou la zone.
- Appelez immédiatement votre fournisseur de gaz depuis un voisin. Suivez les instructions du fournisseur.
- Si vous ne pouvez rejoindre le fournisseur de gaz, appelez le service dos incendies.

L'installation et service doit être exécuté par un qualifié installeur, agence de service ou le fournisseur de gaz.

VERTICAL VENT FIGURES/TABLES

Note: Secure Vent (rigid vent pipe) is shown in the figures; Secure Flex (flexible vent pipe) may also be used.

WARNING: UNDER NO CIRCUMSTANCES MAY SEPARATE SECTIONS OF CONCENTRIC FLEXIBLE VENT PIPE BE JOINED TOGETHER.

Note: It is very important that the horizontal/inclined run be maintained in a straight (no dips) and recommended to be in a slightly elevated plane, in a direction away from the fireplace of 1/4" rise per foot (20 mm per meter) which is ideal, though rise per foot run ratios that are smaller are acceptable all the way down to at or near level.

Note: SV4.5BF (Secure Vent), SF4.5BF (Secure Flex) firestop/spacer must be used anytime vent pipe passes through a combustible floor or ceiling. SV4.5HF (Secure Vent), SF4.5HF (Secure Flex)firestop/spacer must be used anytime vent pipe passes through a combustible wall.

Note: Two 45 degree elbows may be used in place of one 90 degree elbow. The same rise to run ratios, as shown in the venting figures for 90 elbows, must be followed if 45 degree elbows are used.

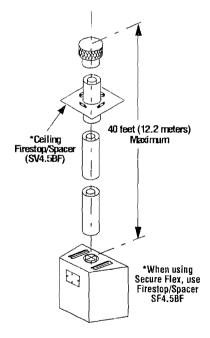
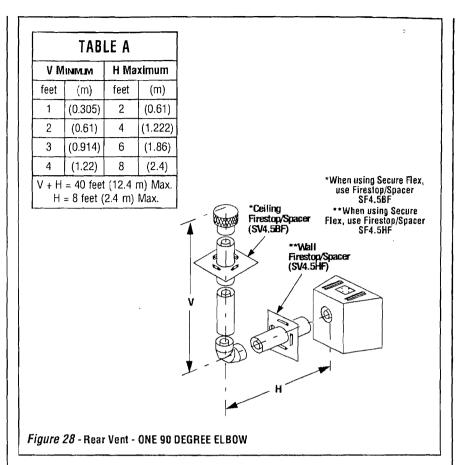
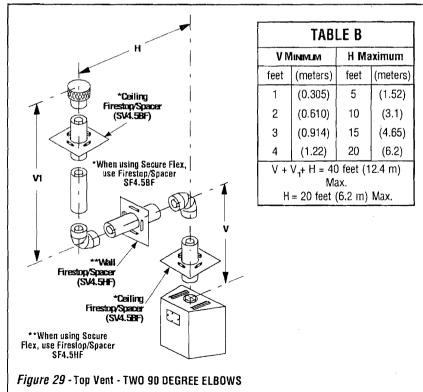


Figure 27 - Top Vent - STRAIGHT





VERTICAL VENT FIGURES/TABLES (continued)

TABLE D					
V Minimum H Maximur				H+H ₁ R	/aximum
feet	(m)	feet	(m)	feet	(m)
1	(0.305)	2	(0.610)	5	(1.52)
2	(0.610)	4	(1.22)	10	(3.1)
3	(0.914)	6	(1.86)	15	(4.65)
4	(1.22)	8	(2.48)	20	(6.2)
$V+V_1+H+H_1 = 40$ feet (12.4 m) Max. H = 8 feet (2.48 m) Max. $H + H_1 = 20$ feet (6.2 m) Max.					

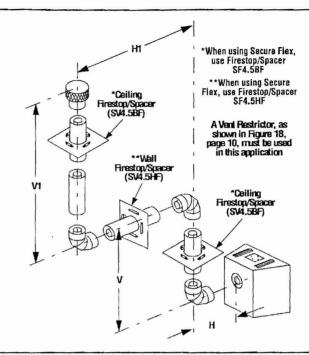


Figure 30 - Rear Vent - THREE ELBOWS

VIV	INIMLIM	H+H_!	Maximum
feet	(m)	feet	(m)
1	(0.305)	5	(1.52)
2	(0.610)	10	(3.1)
3	(0.914)	15	(4.65)
4	(1.22)	20	(6.2)
H + V+V ₁ +I	H ₁ = 20 fee H+H ₁ = 40	et (6.2 m feet (12.4) Max. 4 m) Max

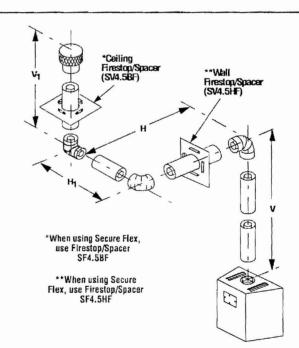


Figure 31 - Top Vent - THREE ELBOWS

389 Congress Street, 04101	_		1	08	386A B040001
Location of Construction:	Owner Name:		Owner Address:		Phone:
14 GARSOE DR	HAMMOND	TOBY B ETAL JTS	PO BOX 488		207-637-2715
Business Name:	Contractor Name		Contractor Add	Phone	
	Barry Gammo	n Sr.	295 Boothby	Road Limington	2076372715
Lessee/Buyer's Name	Phone:		Permit Type:		Zone:
			HVAC		
Past Use:	Proposed Use:		Permit Fee:	Cost of Worl	
Single Family Home	Single Family Direct Vent O	Home - Install Biasi	\$110.		
Direct Vent O		n Burner	FIRE DEPT:	Approved Denied	INSPECTION: Use Group: Use Group: Type: AM TMC 2003
			\mathcal{M}		1 - Marie 1
Proposed Project Description:					
Install Biasi Direct Vent Oil Bu	irner		Signature:	ACTIVITIES DIST	Signature:
			Action: A	pproved App	proved w/Conditions Denied
			Signature:		Date:
Permit Taken By: lmd	07/29/2009		Zor	ing Approva	ıl
This permit application do	es not preclude the	Special Zone or Review	ws	Zoning Appeal	Historic Preservation
Applicant(s) from meeting Federal Rules.	applicable State and	Shoreland	☐ Va	riance	Not in District or Landmar
2. Building permits do not inc septic or electrical work.	clude plumbing,	☐ Wetland	M	scellaneous	Does Not Require Review
3. Building permits are void in within six (6) months of the		☐ Flood Zone		nditional Use	Requires Review
False information may inva- permit and stop all work		Subdivision	Int	erpretation	☐ Approved
		Site Plan	A _F	proved	Approved w/Conditions
PERMIT I	SSUED	Maj Minor MM	De	nied	☐ Denied
	0000	Date: 8 10 09	Date:		Date: 8/12/07
AUG 1	2009	l l			l
CITY OF PO	RTLAND				
		CERTIFICATI	ON		
I have been authorized by the ov jurisdiction. In addition, if a pe	wner to make this appl rmit for work describe	ication as his authorize d in the application is i	d agent and I assued, I certify	gree to conform that the code off	
SIGNATURE OF APPLICANT		ADDRES	S	DATE	PHONE
RESPONSIBLE PERSON IN CHARG	E OF WORK TITLE			DATE	PHONE

City of Portland, Maine - Building or Use Permit 389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716			Permit No: 09-0808	Date Applied For: 07/29/2009	CBL: 386A B040001
Location of Construction:	Owner Name:		Owner Address: Phone:		
14 GARSOE DR HAMMOND TOBY B ETAL JTS F		PO BOX 488		207-637-2715	
Business Name: Contractor Name:		(Contractor Address:		Phone
	Barry Gammon Sr.		295 Boothby Road	Limington	(207) 637-2715
Lessec/Buyer's Name	Phone:		Permit Type: HVAC	***************************************	
Proposed Use: Single Family Home - Install Biasi Di	rect Vent Oil Burner	-	d Project Description: Biasi Direct Vent (
Dept: Zoning Status: A Note:	pproved	Reviewer:	Tammy Munson	Approval Da	ate: 08/10/2009 Ok to Issue: ✓
Dept: Building Status: A Note: 1) Installation shall comply with 200	pproved with Condition 3 International Mechani		Tammy Munson ate of Maine Oil an	Approval Daniel Solid Fuel Board I	Ok to Issue: 🗹





APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT

09.0808	

386A-B.040

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to install the following heating, cooking or power	equipment in
accordance with the Laws of Maine, the Building Code of the City of Portland, and the following speci	fications:

Location / CBL 14 GARSON 386A BO40	
Name and address of owner of appliance	
Installer's name and address Barry Cammor SR A295 Bootlby Ro Limingto Me our	Telephone 267-637-2715-6-
Location of appliance: Basement	Type of Chimney: Masonry Lined Factory built
Type of Fuel: Gas Oil Solid 2009 Appliance Name: Yes No	□ Metal Factory Built U.L. Listing # □ Direct Vent Type Sinc Shof Power Vat UL#
Will appliance be installed in accordance with the manufacture's installation instructions? Yes No IF NO Explain:	Type of Fuel Tank Oil Gas Size of Tank 275 Vert
The Type of License of Installer: Master Plumber # 07158 Solid Fuel # Oil # M5 2600 714 Gas # Other	Number of Tanks Distance from Tank to Center of Flame 5+ FT feet. Cost of Work: \$ 8500 Permit Fee: \$ //0 -
Approved Fire: Ele.: Bldg.:	Approved with Conditions See attached letter or requirement Inspector's Signature Date Approved
Signature of Installer Young White - Inspection Yellow - File I	Pink - Applicant's Gold - Assessor's Copy





PLANNING& DEVELOPMENT DEPARTMENT Housing& Neighborhood Services Division

Lisa Danforth, Administrative Assistant Imd@portlandmaine.gov

389 Congress Street • Portland, Maine 04101-3509 www.portlandmaine.gov • Ph(207) 874-8703 • Fx874-8716 • TTY 874-890



Original Receipt

JUL 29 2009 Received from Barry GAMHOM Location of Work 14 GAMSOE DRIVE Cost of Construction \$ Build Permit Fee \$ S	uly 28 20 09
Received from Barry GAMMON	,SK.
Location of Work 14 GARSOE DRING	
	,
Cost of Construction \$ Build	ling Fee:
Permit Fee \$ S	ite Fee:
Certificate of Occupance	cy Fee:
	Total:
Building (IL) Plumbing (I5) Electrical (I2)	
Other HVAV	AC 11000
CBL: 386A-B-040	AC 11000
Check #: 128/ Total Col	lected \$ 216 60

No work is to be started until permit issued. Please keep original receipt for your records.

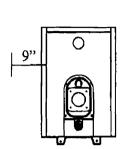
Taken by: Bonyntr.

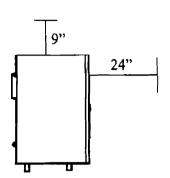
WHITE - Applicant's Copy YELLOW - Office Copy PINK - Permit Copy

3. Boiler Location

The following are the minimum clearance to construction or combustible materials:

- 1. 9" from the top, sides, and rear of the boiler.
- 2. 18" from the flue pipe in any direction.
- 3. 24" from the front of the boiler.





DANGER

The boiler must be located on a non-combustible floor. A smooth, level concrete floor is recommended. Locate the boiler as close as possible to the chimney. If boiler is installed on combustible flooring, consult local authorities for proper method of covering floor. The boiler must not be installed on carpeting.

Caution: Do not store or use flammable materials, chemicals or flammable liquids, especially gasoline, in the vicinity of this heating appliance.

If the boiler is to be installed in a "direct vent" configuration, please refer to the B10 Direct Vent Addendum supplied with the Direct Vent Kit.

PROVISIONS FOR COMBUSTION AIR AND VENTILATION AIR MUST BE IN ACCORDANCE WITH SECTION 5.3, "AIR FOR COMBUSTION AND VENTILATION", OF THE NATIONAL FUEL GAS CODE, ANSI Z223.1, OR APPLICABLE PROVISIONS OF THE LOCAL BUILDING CODES. DO NOT INSTALL THE BOILER UNTIL PROPER COMBUSTION AIR HAS BEEN ARRANGED.

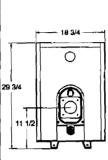
WARNING

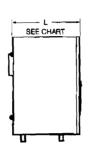
Boiler is certified as an indoor appliance. Do not install boiler outdoors or locate where it will be exposed to freezing temperatures

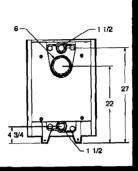
BIASI...The Style of Warmth

The B-10 boiler system has been heating residential buildings throughout the world for years. It has proven its fuel efficiency and durability in countries where fuel can cost up to four times as much as in the U.S. The same fuel saving technology is now available here in North America. With the three pass boiler design and low water content, heat is quickly supplied for your heating zones and hot water needs. Combined with an electronic optimizing control, you can achieve a fuel savings of up to 40% over conventional single pass boilers. You will also have peace of mind since the B-10 boiler package complies with ASME and UL standards and is IBR rated. The B-10 boiler system is the cost-competitive heat and hot water system of choice.







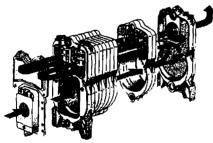




The BIASI B-10 Residential Series

Boiler Model #	D.O.E. Heating	•	out Burner acity	Net I.B.R. Output	AFUE Efficiency	Water Content	Length (L)	Weight
	Capacity	G.P.H.	МВН	(MBH)	(%)	(Gals.)	(Inches)	(Lbs.)
B-3	67	0.55	80	58	86.6	3.7	15.5	247
B-4	97	0.80	112	84	86.8	4.7	19.5	307
B-5	124	1.00	140	108	87.2	5.7	23.5	367
B-6	153	1.25	175	133	86.7	6.7	27.5	427
B-7	185	1.50	215	161	86.8	7.7	31.5	486
B-8	211	1.80	257	183	86.8	8.7	35.5	546
B-9	257	2.10	298	223	86.5	9.7	39.5	606

Maximum water working pressure: 58 PSI. (1) The burner input is based on oil with a heat value of 140,000 BTU/Gal.; (2) The net output ratings shown are based on piping and pick-up allowance of 1.15; (3) The efficiency ratings are based on a combustion condition of 12.5% CO2. Warranty: The BIASI B-10 boiler has a limited lifetime warranty. A copy is provided with each boiler or is available from your dealer. Built in accordance with the requirements of ASME boiler and pressure vessel code.



A 3-pass boiler design is the most efficient way to get the maximum amount of heat from the fuel, since it contains three times as much interior surface area (compared to a single-pass boiler) to extract heat from.

Technical Advantages

- Gas or oil burner compatible
 - · Easy access swing door
- No flue required; can be direct vented outdoors
- Low water content boiler heats up faster with less fuel
 - Efficient 3-pass heat exchanger boiler design
 - GG20 cast-iron construction for superior heat retention and durability
 - ASME, UL, and IBR listed
 - 58 psi cast-iron construction







General Description

The SS2 is a mechanical vent system designed and listed for use with natural draft oil and gas heating equipment. It is factory assembled and wired. The SS2 automatically vents the flue gases from heating equipment to the outdoors. By recirculating indoor air with a cooling fan, surrounding combustible materials remain at safe temperatures. After each burner cycle the SS2

will continue to operate for an adjustable period to purge the heater and vent of residual flue gases. The SS2 features a safety system consisting of a Fan Proving Switch and a High Limit Temperature Control. These devices monitor the SS2 performance and will interrupt the main burner if a vent system malfunction is detected.

Application Table

Verify that the total BTU/hr. input of the heating appliance(s) falls within the proper category listed below. All BTU/hr. capacity ranges are based on a maximum of 50 equivalent feet. To determine equivalent feet, add the total length of straight vent

pipe plus 10 feet for each 90 degree elbow and 5 feet for each 45 degree elbow. Vent runs of over 15 linear feet should use an approved insulated vent connector to prevent problems related to condensation.

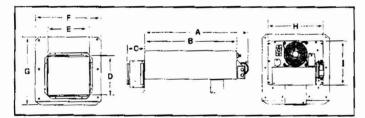
NOTE: BTU inputs less than 105,000 may require use of insulated vent pipe for linear runs exceeding 10 feet.

The SS2 Vent System may only be used on Flame Retention Head Burners.

MODEL	Flame Retention Oil Burner	Fan Assisted Natural & LP Gas	Atmospheric Natural & LP Gas	Max. Equivalent Feet
SS2	70,000-168,000*	Use SS2G	Use SS2G	50
SS2G	Not For Use On Oil Burners	40,000150,000 BTU/hr	40,000125,000 BTU/hr	50

^{*}Maximum capacity based on 13% CO₂ and Max. 5000 F Inlet temperature. Consult factory for details.

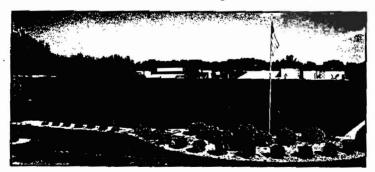
Dimensions



A	В	C	D	E	F	G	Н	1
34-1/4"	28-1/2"	5-1/2"	7-3/4"	8"	12-1/2"	13-1/4"	10-1/2"	8-1/2"

Optional Burner Motor Post Purge Kit (Part No. 950-2043) includes oil solenoid and relay so burner motor blower operates during the SS2 post purge cycle.

You Can Count On Tjernlund Venting Products With Confidence



reputation throughout North America for innovative products and venting solutions. Through four generations of family ownership, your complete satisfaction continues to be our primary focus.

Since 1938, Tjernlund has built a solid

The SS2 is available from:



TJERNLUND PRODUCTS, INC.

1601 Ninth Street White Bear Lake, MN 55110-6794 Phone: 651.426.2993 800.255.4208 Fax: 651.426.9547 Visit our web site: www.tjernlund.com



Side Wall-Venting System for-Oil and Gas Heating Equipment



A lorealitie with in malable performance, ease of install the price care-free maintenance ... at an arm of price.

Affordable, trouble-free side wall weiging has arrived

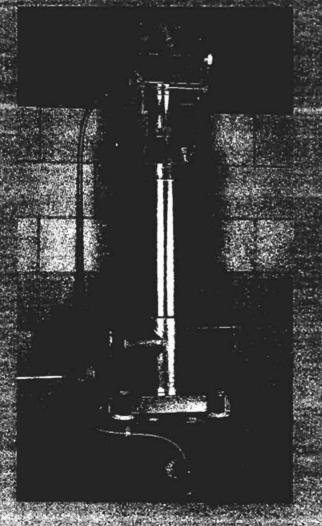
Perting for heating arphances diges in have to go through the race better does the cost. In over one million regalizations it that are wall went systems have proven superior to other venting alternatives in performance and safety. And they satisfied their eating restallation costs.

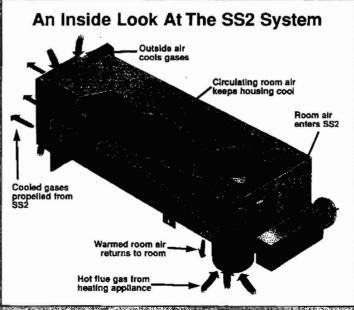
The State in provening designers are result or an extensive research and development.

Frogram involving heating controllers and conditions. Due to the state in a second series when a second series is a second series of the walls were not a second series of the walls were not a second series of the walls were not a second series of the example of the second series of the example
\$50,40 TV 31

ាងប្រជាជ្រើងស្រាស់ ទាក់ការប្រែក្រហូវប្រកាស

riger ang pasasan Bagalohnangya, 🚜 a basasan ang manasan





Save costly installation or repair of chose and dhimney by side wall venting. Also eliminating on as purposes a living space.

aby the Person

There's no gre-installation assembly required. To minimize weight during installation, the entire mechanical/electrical portion of the SSA slides our of the housing, then easily slides back to constant scalation after housing has seen installed wiring panel is conveniently located on K-MILWAY -



1. But opening in extend

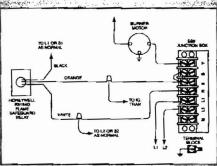


2. Unscrewit mechenic



3. Install lightweight housing





Zero Clearance

The SS2 may be installed in direct contact with combustible suffaces for increased textuing to terminate above grade. Requires only an 8-1 10-1/2" opening through the wall

Indoor Draft Adjustment

Precise draft is achieved by simply turning knobfocated on back of unit.



Self-cleaning" impeller blades and sealed motor searings make the SS2 virtually maintenancefee. If service is necessary, all parts are de tractindoors.



Specially designed contrifugal impeller blades have no exposed corners where particulates can build up to cause reduced performance and out-ofbalance condition.

Iwo-Way Safety Protection

\$2's controls make side wall venting safet than

Pressure switch - monitors draft? and detects flue cutte) blockages Flightime - interrupts eumer talig Size gesingtexcheds safe

tion per engles



eating-appliances re probelled from arhaust bood to

prevent staining o building exterior



Weather Protected Operating Components. All magaziness are easily

accessfule from inside, where they belong away from palentially damaging cold or wet wealther.

Whisper Callet The SS2 doesn't louch joints or sublicor Special vibration absorbing wall thoughing bracket feduce elofal afile operioración de estatificilitate

Energy Efficient

gristines less electricity than a 50 walt light bulls To conserve energy and maximize comfort, room air is drawn into the SS2 for cooling, then recircula ated back into the room.



General Description

The SS2 is a medianical vent system designer and listed for use with natural trial and gas heating equipment it is factory assembled and wired The SS2 automatically vents the line gases from heating equipment to the outdoors. By recupulating indoor all with a cooling fan, surrounding contrastible materials remain at safe temperatures. After each Types cycle the SS2

will continue to operate for an adjustable period to purge the beater and vent of residual flue gases. The SS2 features a safety system consisting of a Fan Proving Switch and a High Limit Temperature Control. These devices monitor the SS2 performatice and will interrupt the main burner if a vent system malignation is detected.

Application Table

Verify that the total BDU/in input of the heating appliancers falls within the opposit alesses distensed what BTU/in capacity ranges are based on a maximum of 50 equivalent test. To determine equivalent feet, and the total length of straight vent.

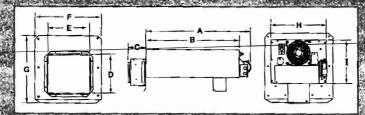
ope plus 10 feet for each 90 degree elbow, and 5 feet for each 15 degree elbow. Vent runs of over 15 invent leet should use an approved insulated vent connector to prevent problems related as ondersation.

NOTE BTU lifeuts less than 105,000 may require use of instillated year pipe for linear runs exceeding att feet.

The SS2 Vent System may only be used by Flame Retention Head Burners.

MODEL	Flame Retention Oil Burner	Fan Assisted Natural & LP Gas	Atmospheric Natural & LP Gas	Max. Equivalent Feet
SS2	70, 000-168,000 *	Use SS2G	Use SS2G	50
SS2G	Not For Use On Oil Burners	40,000-150,000 BTU/hr	40,000-125,000 BTU/hr	50

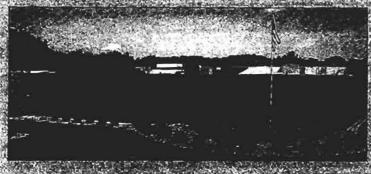
Unignisions



Α	В	C	D	E	F	G	Н	i
34-1/4"	28-1/2	5-1/2"	7-3/4"	8"	12-1/2"	13-1/4"	10-1/2"	8-1/2"

Optional Barner Mater Post Purge Kit (Rart No 1960 2012) in 1866 SIT Sulpheid and relay so Gumes motor of byge patrates during the SS2

You Can Count On Tjernlund Venting Products With Confidence



reputation throughout North America for innovative ignocuets and venting solutions. Through four generations of family ownership, your complete satisfaction commiss to be our primary focus.

Since 1938, Tieraland has built a solid

The SS2 is available from



Hernlund Products and

Tear Militti Sweet Wille Bear Lake Milit 55 (a. 6764 Encape 65 (426 2984 - 686 255 4200 - Fax 65 (426 9547 Mish and Website www.mendung.com



Date: 5/19/09 Scale: 1/8 =1'-0"

Drawn By: MTA Project: (18041409 Sheet Number:

4-of-6

WAL STUDS

APA ROTED SHEATHING

FAM BD.

"246 PT SEL PLATE TI/
SEL SOL BOLTED TO
CONC. WELL 0 6"-0" O.C.
TI/1/2" MIN. ANCHOR BOLTS
EXTOLORY THAIL WITO CONC.

EXTOLORY THAIL WITO CONC.

MURE:

1. The ground manehately adjacent to the poundation shall be sloped
about from the bilding at a slope of 1/2" vertical to 12" horizontal for
a mombian distance of 8"-4". This condition shall dist after
settlings for discretil has occurred.

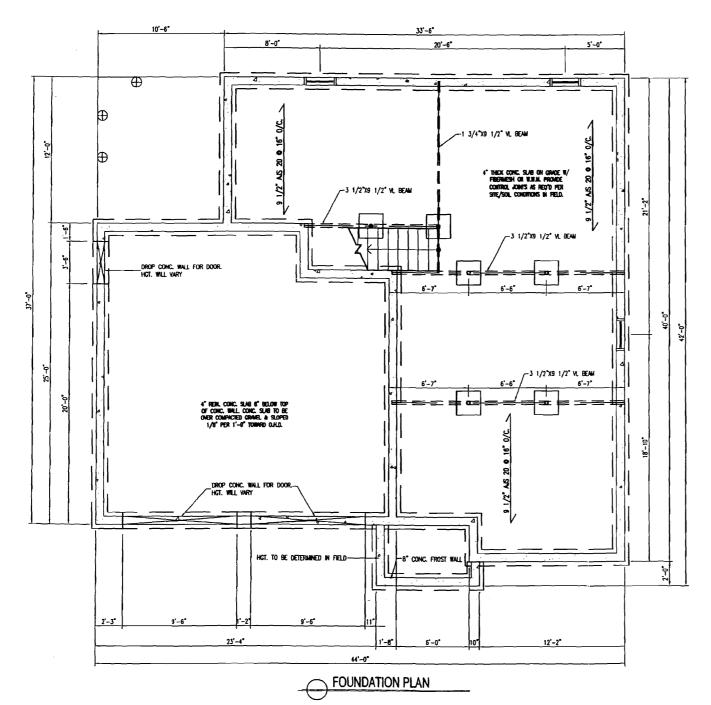
TYPICAL FOUNDATION WALL DETAIL

- 4" DIA. CONTINUOUS PERF. PERIMETER DRAIN WITH HOLES ORIENTED DOWN. SLOPED TO ONFLIGHT OR TO STORM SEMER OR DRYMELL.

- 5. FOR PLUMBING LOCATION/LAYOUT, SEE GROUND FLOOR PLAN.
- 7. BASEMENT FINISHES PER OWNER/CONT. (TO BE DETERMINED)
- CONTRACTOR TO VEHEY GAVE IN FELLO BEFORE CONSTRUCTION OF THYPO'L ROUNDATION INLLS OR DANLISH BISSELECH, DESIGN SHOWN MAY DEFER FROM ACTUM, FRIESED CONSTRUCTION, FINAL MATERNAS, WINDOW/DOOR LOCATIONS AND SIZES, TO BE DETERMINED PER OWNER/CONT. AND LOCAL DOES.

CONSTRUCTION HOTE

CONTRACTOR TO VEHEY CRUCE AND ALL DIMEISIONS IN FIELD OF EXISTING STRUCTURE BEFORE NEW CONSTRUCTION IS STRIKED. FOUNDATION DESIGN FROM LAW, DEFER, FROM ACTUAL, PRISHED CONSTRUCTION, FINAL MATERIALS, IMPROVI, DOOR LOCATIONS AND \$223 TO BE DETERMINED PER OWNER/COM, AND LOCAL CODES.



EROSION AND SEPIMENTATION CONTROL PLAN

THIS PLAN HAS BEEN DEVELOPED AS A STRATEGY TO GONTROL SOIL EROSION AND SEDVENTAIND DURNG AND AFTER THE ACTIVITIES ASSOCIATED WITH THE CONSTRUCTION OF A SINGLE FAIRLY RESIDENCE LOCATED AT 32 CARSOC STREET, FORTLAND, HANC, O4101, THIS PLAN IS BASED ON THE STORMWATER MANAGEMENT FOR MAN COLUME II BHYS TECHNICAL DESIGN MANUAL DATED JANUARY 2006.

A. PROPOSED DEVELOPMENT

THE PROJECT CONSISTS OF THE CONSTRUCTION OF A 2,211 SQUARE FOOT SINGLE FAMILY RESIDENCE AND DRIVEWAY. THE HORIZONTAL AND VERTICAL PLACEMENT OF THE PROPOSED BILLDING AND DRIVEWAY HAVE BEEN DESIGNED TO MAXMIZE THE TOPOGRAPHIC OPPORTUNITIES AVAILABLE.

A. EROSION CONTROL PRACTICES/TEMPORARY MEASURES

A EROBION CONTROL PRACTICES/TEPPORARY MEASURES

THE FOLLOWING TEMPORARY MEASURES TO CONTROL EROSION AND
SEDMENTATION SHALL BE UTILIZED.

EACH CROUND AREA. OPENED OR EXPOSED, WHETHER DIRECTLY OR INDRECTLY
DUE TO THE DEVELOPMENT, SHALL BE INMITIZED AND SHALL BE STABILIZED WITHIN
15 DAYS OF INITIAL DISTURBANCE OF SOL AND SHALL BE STABILIZED WITHIN
15 DAYS OF INITIAL DISTURBANCE OF SOL AND SHALL BE PERMANENTLY STABILIZED
WITHIN SEVEN DAYS OF PRIAL CRADING. THIS STATEMENT APPLIES TO DISTURBED
AREAS BEYOND THE LIPTIS OF THE PROPOSED BULDING. EXPOSED AREAS SHALL
BE STABILIZED PRIOR TO A RAIL VENT.

TEMPORARY SETDING AREA SHALL BE ETHER BY TEMPORARY MILLICHING.
TEMPORARY SETDING SETD CHAIL BE CRAYEL OR ASPHALT BINDER COURSE AS
FOLLOWS:

FOLLOWS: THE ORDER OF SEED SHALL BE AROOSTOOK RYE APPLIED AT 1.508±7.000 SF. LIME SHALL BE ACROUNTIRAL CROUND LIMESTONE APPLIED AT 1.368±7.000 SF. FERTILIZER SHALL BE 10-10-10 CLASSIFICATION APPLIED AT 1.368±7.000 SF. MILLOT SHALL CONSIST OF HAY AND STRAW MILLOT AND SPREAD EVENLY AT A RATE OF 70-408±7.000 SF. TEMPORARY SPEEDING SHALL ONLY BE MADE BETWEEN AFRIL 15 AND OCTOBER 1. AND SHALL NOT BE PLACED OVER SHOW.

PAGE BETWEEN APRIL TO AND COTOBER 1, AND SHALL NOT BE PLACED OVER

MILED AND SPECIAL BY MECHANICAL BLOWER EVENTY AT A RATE OF THE APPRAISH OF

B. EROSION CONTROL PRACTICES/PERMANENT MEASURES

D. FROSION CONTROL FRACTICES/PERMANENT MEASURES

THE FOLLOWING PERMANENT MEASURES TO CONTROL EROSION AND
SEDMENTIATION SHALL BE UTILIZED:

1. PERMANENT SEEDING SHALL BE PERFORMED DURING CONSTRUCTION
OPERATIONS AS EACH DISTURBED AREA HAS BEEN BROUGHT TO FINSH GRADE.
PERMANENT SEEDINGS SHALL BE MADE AS DORMANT SEEDING AFTER THE FIRST
KILLING FROST, DORMANT SEEDING, AND MILCH SHALL BE USED AT TWO THES THE
PERMANENT SEEDING AND MILCHING RATE SHOWN BELOW FOR BOTH LAWN AS
WELL AS BERBANMENTS, SEED, LOAM, LIME, FERTILIZER AND MULCH ARE TO BE AS
FOLLOWS:
SEED: THE SEED MATURE SHALL CONSIST OF SEED PROPORTIONED BY WEIGHT.
ALL SEED SHALL BE FERTITED UP TO ONE PERCENT OF THE GROSS
WEIGHT OF EACH VARIETY OF SEED. ALL SEED SUPPLIED SHALL BE PACKED IN
APPROVED CONTAINERS BEARING THE MANUFACTURER'S NAME AND ANALYSIS OF
CONTENTS, THE FOLLOWING MATERIALS AND APPLICATION RATES SHALL BE
REQUIRED FOR PERMANENT SEEDING.

CREEPING RED RESCUE: 0.69#/1000 SF

OKLEMING RED RESCUE: 0.69#/1000 SF
KENTUCKY BLUECRASS: 0.57#/1000 SF
PERENNAL RYE GRASS: 0.46#/1000 SF
REDTOP: 0.12#/1000 SF
TOTAL: 1.84#/1000 SF
LOAM SHALL BE FREE OF GRASSES. ROOTS, LARGE STONE AND INORGANG
DEBRIS. PLACE LOAM AT FOUR NOCHES INMINUM DEPTH OVER ALL DISTURBED AREAS.
FRAL GRADING OF ALL LAWN AREAS TO BE APPROVED BY LANDSCAPE ARCHITECT
BEFORE SEEDING
LIMELINE SHALL BE ARCHITECTS

BEFORE SEEDING

HE: LIME SHALL BE AGRICULTURAL GROUND LIMESTONE AND APPLIED AS PER
RECOMMENDATION OF A STATE COMMERCIAL SOIL TESTING LABORATORY.
FERTILIZER: FERTILIZER SHALL BE 10-20-20 CLASSFIGATION AND APPLIED AS PER
RECOMMENDATION OF A STATE COMMERCIAL SOIL TESTING LABORATORY.
MULCH: MULCH SHALL CONSIST OF HAY OR STRAW HULCH, MULCH SHALL BE
SPERAD EVENLY AT A RATE OF TWO AND ONE HALF TONS PER ACRE OVER ALL
SEEDING, AFTER APPLICATION, THE MULCH SHALL BE THOROUGHLY WETTED, IN
STEEP AREAS, THE MULCH SHALL BE HELD IN PLACE BY THE USE OF JUTE EROSION CONTROL NETTING OR APPROVED ALTERNATIVE NETTING MATERIAL NOTE ALL EXPOSED SOIL MUST BE COVERED REGARDLESS OF MULCHING RATES

SPECIFIED.
THE CONTRACTOR SHALL MAINTAIN THE SEEDED AND MULCHED AREAS UNTIL FINAL ACCEPTANCE OR THE WORK, MAINTENANCE SHALL CONSIST OF PROVIDING PROPER WATERING, PROTECTION AGAINST TRAFFIC AND REPAIRING ANY AREAS DAMAGED DUE TO WIND, WATER, EROSION, FRE OR OTHER CAUSES, SUCH
DAMAGED AREAS SHALL BE REPARED TO REESTABLISH THE CONDITION AND GRADE
OF THE SOL PROR TO SEEDING AND SHALL THEN BE REFERTILIZED, RESEEDED AND
REPHILCHED.

- G. CONSTRUCTION SEQUENCE CHASE D.

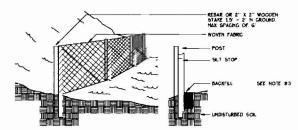
 THE GENERAL SEQUENCE OF WORK SHALL BE AS FOLLOWS:

 1. INSTALL EROSION CONTROL DEVICES.
- TEMPORARILY STABILIZE DISTURBED AREAS BY MULCHING ALL EXPOSED SOL
- 4. IETTOKARKET STABILLE INSTURBED AREAS OF FULCTING ALL EXP S. GRADE DISTURBED AREAS OF SITE. WITHIN 15 DAYS OF INITIAL DISTURBANCE. G. NSTALL FUTURE UTILITY SERVICE(S) SANTARY SEWER, POTABLE
- WATER ELECTRIC TELEPHONE AND CABLE
- 7. COMPLETE SITE CONSTRUCTION WORK
- B. CONSTRUCT DRIVEWAY
- CONSTRUCT INVESTIGATION ON ALL EXPOSED AREAS WITHIN 15 DAYS OF FINAL GRADING.

 PERFORM CONTINUING MAINTENANCE ON ALL EROSION AND SEDIMENTATION CONTROL DEVICES AND MEASURES.

D. SITE NSPECTION + MANTENANCE

WEEKLY NSPECTIONS, AS WELL AS ROUTINE INSPECTIONS FOLLOWING RANFALLS
OF 0.5' OVER A CONSECUTIVE 24—HOUR FERROD, STALL BE CONDUCTED BY THE
SITE CONTRACTOR OF ALL TEMPORARY AND PERMANENT EROSION CONTROL
DEVICES UNTIL FINAL ACCEPTANCE OF THE PROJECT. NECESSARY REPARS SHALL
BE MADE TO CORRECT UNDERWIND. OR DETERIORATION, FINAL ACCEPTANCE SHALL
NICLUDE A SITE INSPECTION OF VERTY THE STABLITY OF ALL DISTURBED AREAS
AND SLOPES, LINTL INVAL INSPECTION ALL EROSION AND SEDPHENTATION CONTROL
MEASURES SHALL IMMEDIATELY BE CLEANED. AND REPARED BY THE SITE
CONTRACTOR AS REQUIRED. DISPOSAL OF ALL TEMPORARY REOSION CONTROL
DEVICES SHALL BE THE RESPONSIBILITY OF THE SITE CONTRACTOR.
CONTINUED TEMPORARY MANTENANCE AND LONG TERM PROVISIONS FOR
FERMANENT MAINTENANCE OF ALL EROSION AND SEDMENTATION CONTROL
FAFTER ACCEPTANCE OF THE PROJECT SHALL BE THE RESPONSIBILITY OF TORY
TAMMOND OR ASSIGNED.



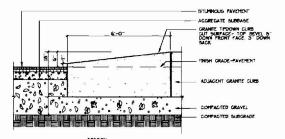
- SLT FENCE TO BE INSTALLED PARALLEL TO EXISTING CONTOURS DOWNSLOPE FROM AREAS OF SOL DISTURBANCE.
- 2. SLT FENCE TO BE SECURELY ATTACHED TO THE UPSLOPE SDE OF THE SUPPORTING STANE'S.
- 3 BOTTOM 4 TO G INCHES OF SILT FENCE (FABRIC) TO BE BURED IN SLOPE AND BACKFILLED WITH COMPACTED SOL.
- INSPECTION SHALL BE MADE AFTER EVERY RANFALL WITH REMOVAL OF EXCESSIVE SEDIMENT AND REPAR OF THE FENCE ACCOMPLISHED PROPERTY.
- SILT FENCE AND ACCUMLATED BEDIMENT SHALL BE REMOVED AS SOON AS PERMENANT EROSION CONTROL MEASURES HAVE BEEN ESTABLISHED.



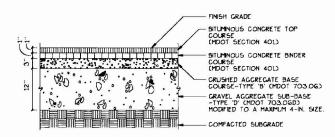
- FLIER FABRE

SILT FENCE

NOT TO SCALE

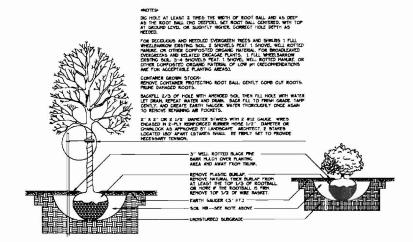


GRANITE TIP-DOWN CURB



BITUMINOUS PAVEMENT- DRIVEWAY

NOT TO SCALE



TREE AND SHRUB INSTALLATION

NOT TO SCALE

FXISTING IRON PIN 0 PROPOSED IRON PIN . EXISTING MONUMENT _₩ EXISTING LIGHT POLE PROPERTY LINE EASEMENT LINE SETBACK LINE LIMIT OF WETLAND EDGE OF PAVEMENT -----EXISTING CONTOURS PROPOSED CONTOURS EXISTING TREE LINE ----PROPOSED TREE LINE CATCHBASIN • PROPOSED TREES 0

LEGEND

PROPERTY MANE

Prepared For:

Prepared By:

Landscape Archi The Staples Sch 70 Center Street

MITCHELL & ASSOCIATES

Toby Hammond P.O. Box 488 Naples, Maine 04055

PORTLAND, ALA

S HAMMOND/ DRIVE GARSOE

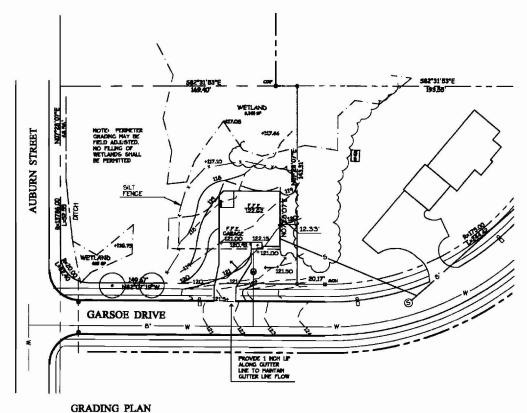
Date: MAY 5, 2009

leaued For: STTR PLAN APPROVAL AND CONSTRUCTION

EROSION & SEDIMENTATION CONTROL PLAN, DETAILS & GRADING PLAN

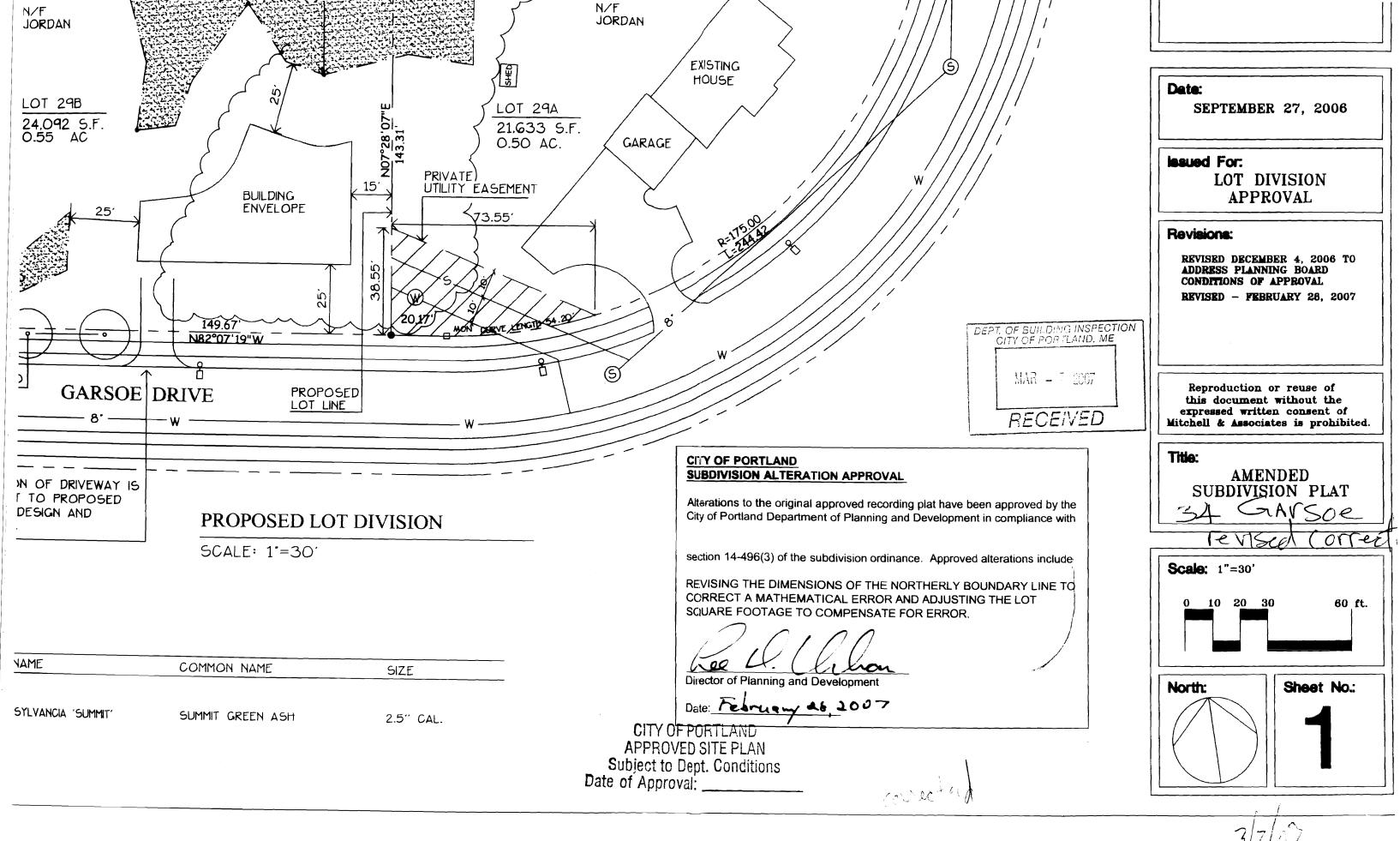


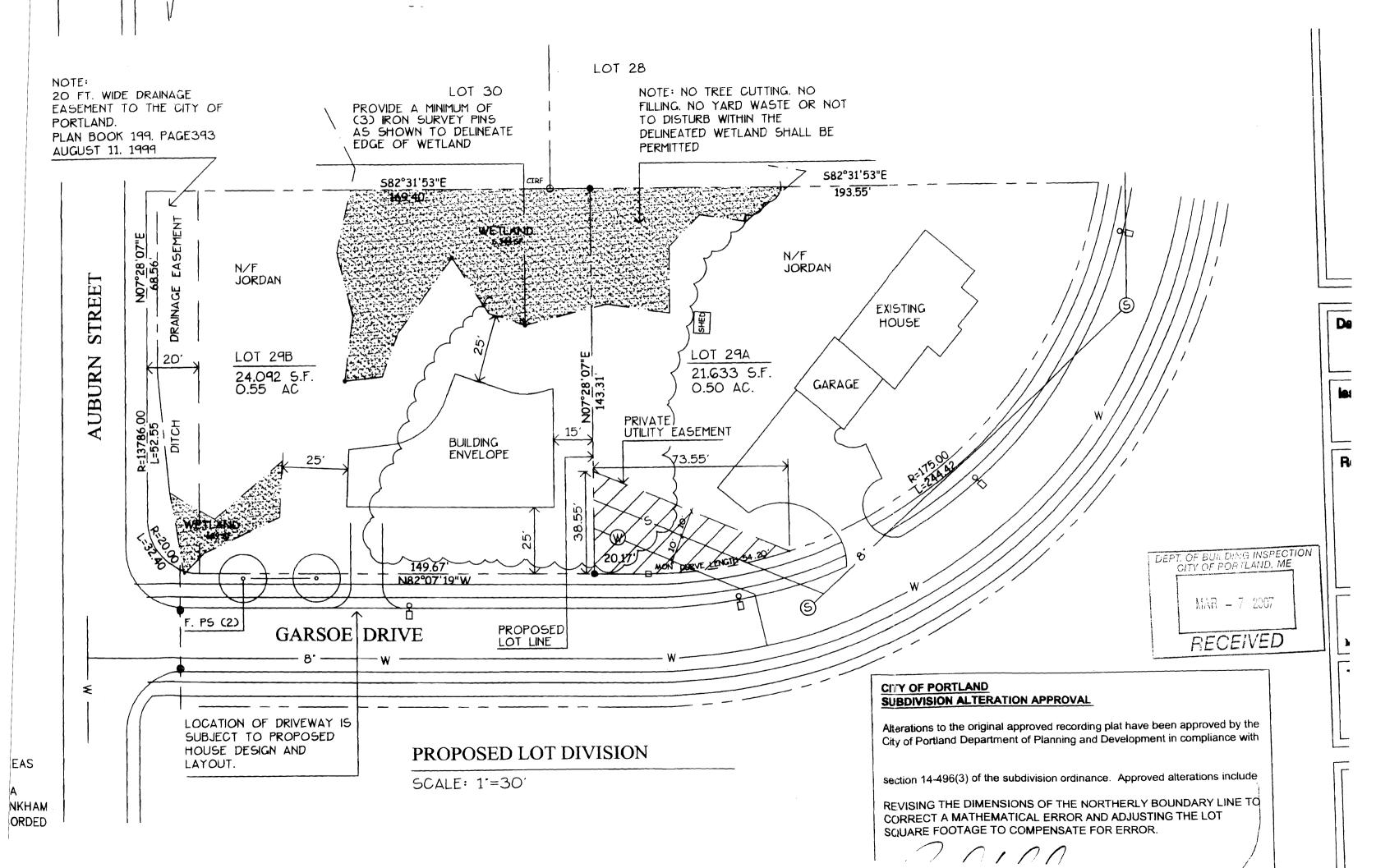
Scale: 1"=30

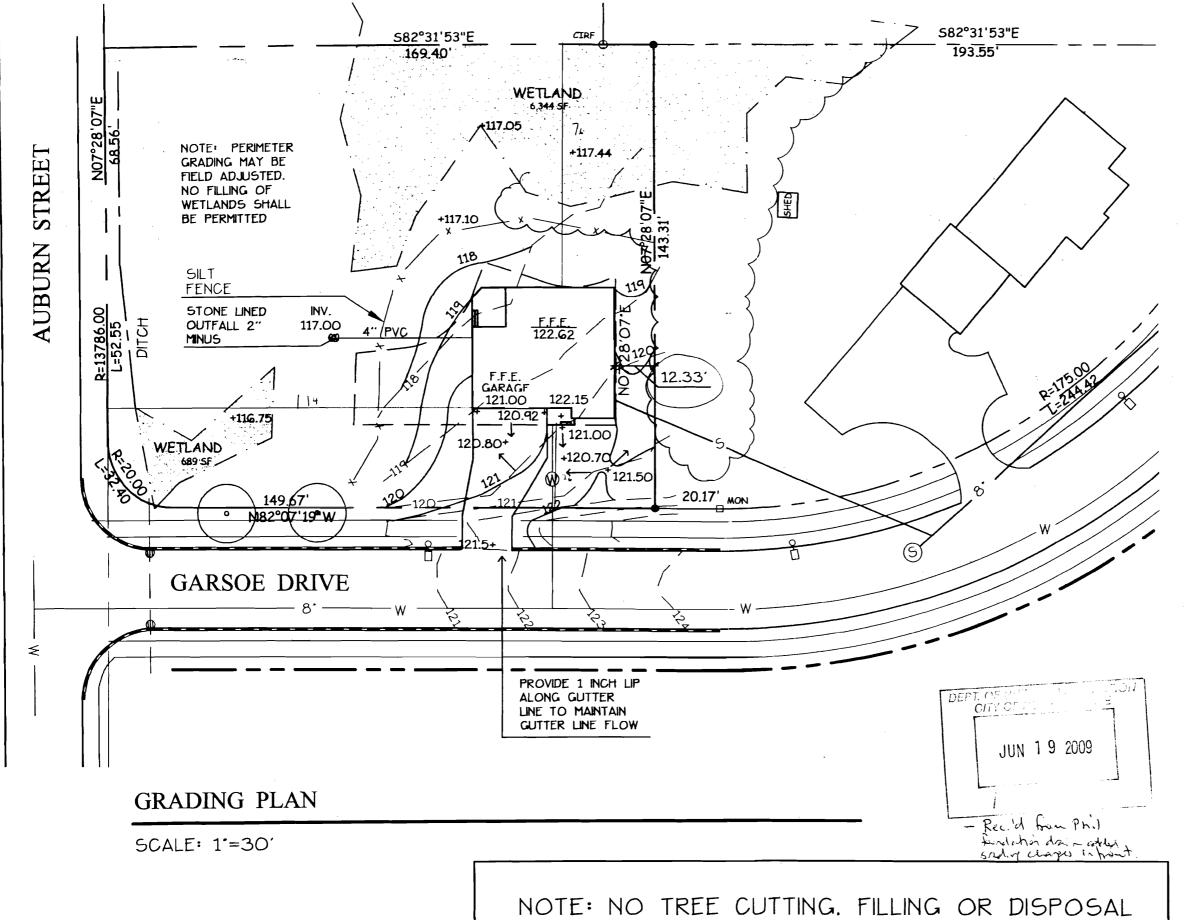


SCALE: 1'=30'

NOTE: NO TREE CUTTING, FILLING OR DISPOSAL OF YARD WASTE SHALL BE PERMITTED IN DELINEATED WETLAND AREAS.







NOTE: NO TREE CUTTING. FILLING OR DISPOSAL OF YARD WASTE SHALL BE PERMITTED IN DELINEATED WETLAND AREAS.

HAMMOND

GARSOE DRIVE

Date:

MAY 5, 2009

Issued For SITE PLAN
APPROVAL AND
CONSTRUCTION

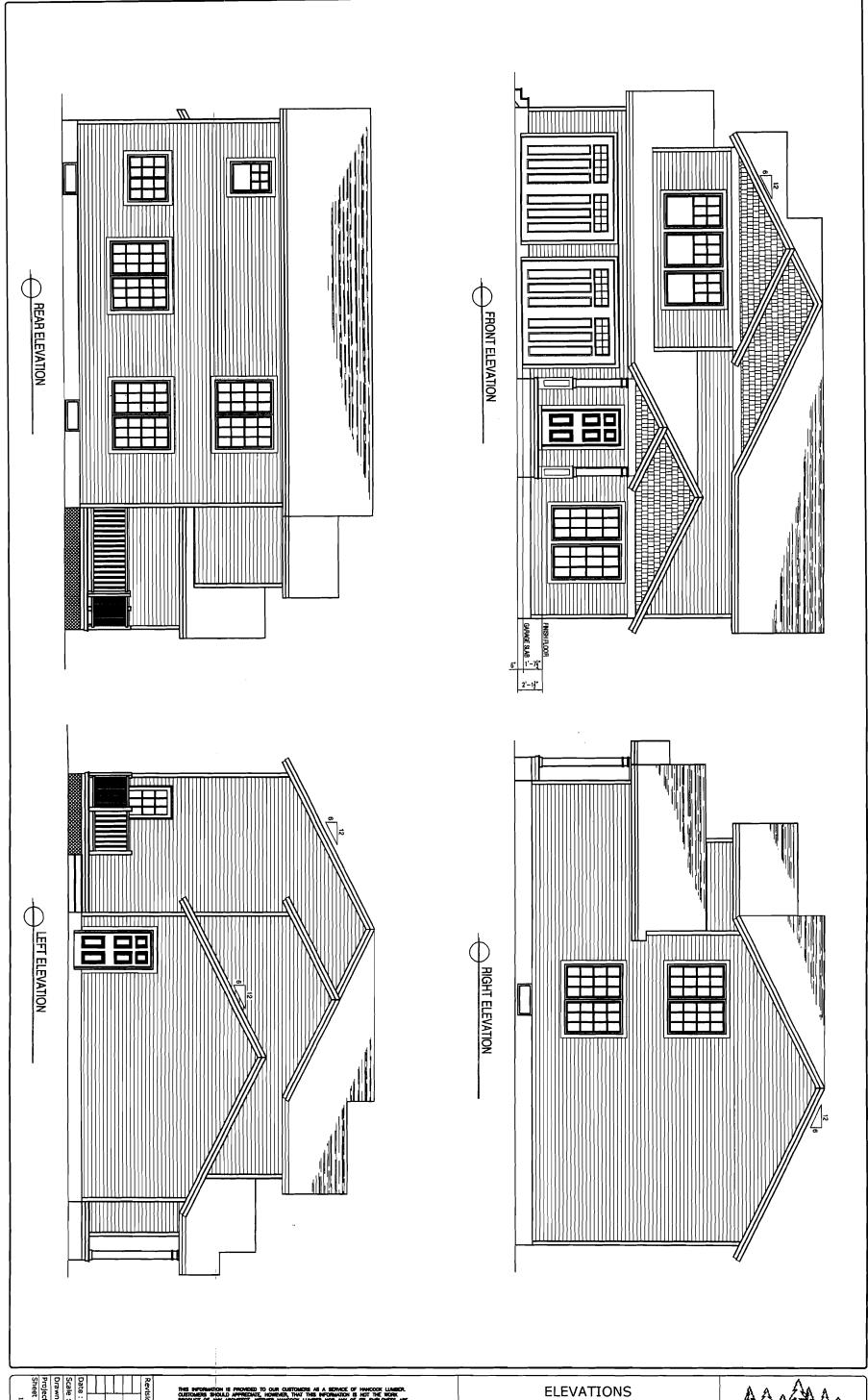
Revisions:

Reproduction or reuse of this document without the expressed written consent of Mitchell & Associates is prohibited.

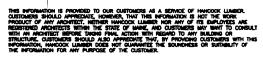
Title:

EROSION & SEDIMENTATION CONTROL PLAN, DETAILS & GRADING PLAN

Scale: 1"=30"

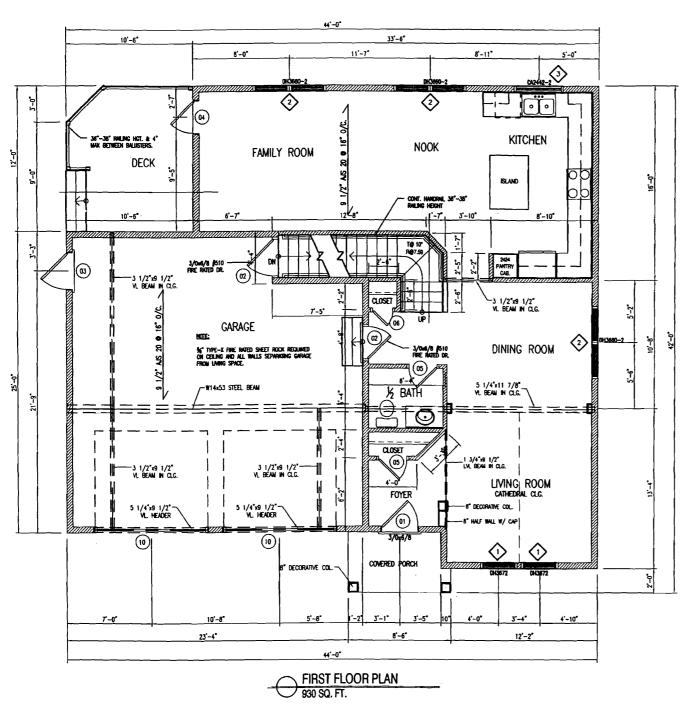


Date: 5/19/09
Scale: 1/8*=1'-0'
Scale: 1/8*=1'-0'
Drawn By: MTA
Project: Q304148
Sheet Number:
1-0f-6



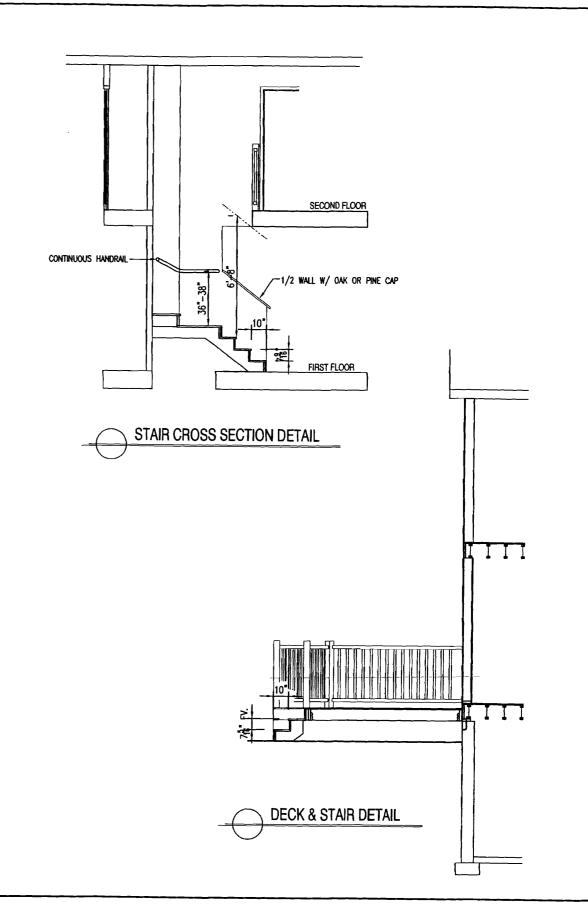
ELEVATIONS
HAMMOND / SALA RESIDENCE
GARSOE DRIVE, PORTLAND, MAINE





	WINDOW SCHEDULE								
	â		0.1	Si	ze		Header Size	HP Low-E	
Mark	Quant	Manufacturer	Style	Width	Height	Egress	Header Size	U-Factor / R-Value	
	2	Mothew Brothers	DH3672	3'-0'	6-0	YES	(3) 2x10 w/ 1/2 Ply	.35/.35	
2	3	Mathew Brothers	DH3660	30.	5'-0"	NO	(3) 2×10 v/ 1/2" Ply	.35/.35	
_3	L I	Mathew Brothers	CA2442-2	4'-0"	3'-6"	NÖ	(3) 2x10 w/ 1/2" PW	35/.35	
- 4	2	Mathew Brothers	DE3660-2	6,-0,	5'-0"	YES	(3) 2x10 w/ 1/2" Ply]	35/.35	
- 5	3	Mothew Brothers	DE3660	3'-0"	5'-0"	YES	(3) 2x10 w/ 1/2 Pty	35/.35	
6		Mothew Brothers	DH3242	2'-8	3'-6"	NO	(3) 2x10 w/ 1/2 Phy	.35/.35	
								.35/.35	

DOOR SCHEDULE								
Mark Quant. Size DESCRIPTION								
Iark	Quant.	Width	Height	DESCRIPTION				
01	1	3'-0"	6'-8"	THERMA TRU FIBERGLASS EXTERIOR DOOR				
'nΣT	2	30	6-8-1	THERMA TRU STEEL FIRE RATED DOOR				
13	_1_1	3'-0"	6'-8"	THERMA TRU STEEL EXTERIOR DOOR				
	1	2'-8"	6'-8'	FULL VIEW GLASS W/ LOUVERS				
5	4	2'-4"	6'-8	6 PANEL SOLID CORE WOLDED DOOR				
<u> </u>	_1_1	1'-8"	6'-8"	6 PANEL SOLID CORE MOLDED DOOR				
$_{\perp}$	-4	2'-8'	6'~8"	6 PANEL SOLID CORE WOLDED DOOR				
	2	2'-6"	6'~8"	6 PANEL SOLID CORE MOLDED DOOR				
	3	5'-0"	6'-8"	6 PANEL SOLID CORE MOLDED DOOR				
J	2 1	30.	8'-0"	STEEL GARAGE DOOR				

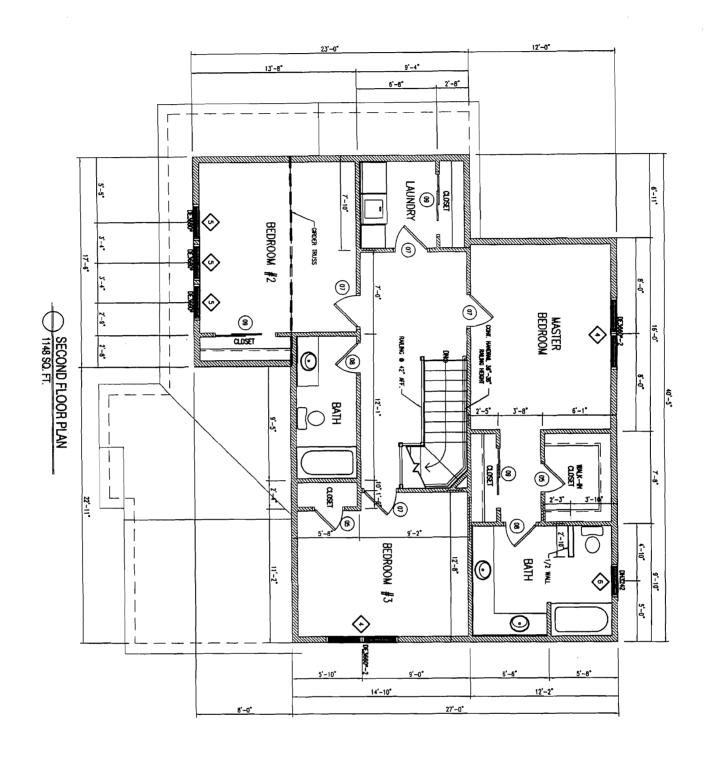


FIRST FLOOR PLAN HAMMOND / SALA RESIDENCE GARSOE DRIVE, PORTLAND, MAINE

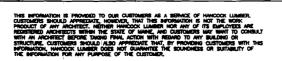
Revisions:

Date: 5/19/09
Scale: 1/8"=1"-0"
Drawn By: MTA

Project: CLB041409 Sheet Number: 2-of-6







SECOND FLOOR PLAN HAMMOND / SALA RESIDENCE GARSOE DRIVE, PORTLAND, MAINE



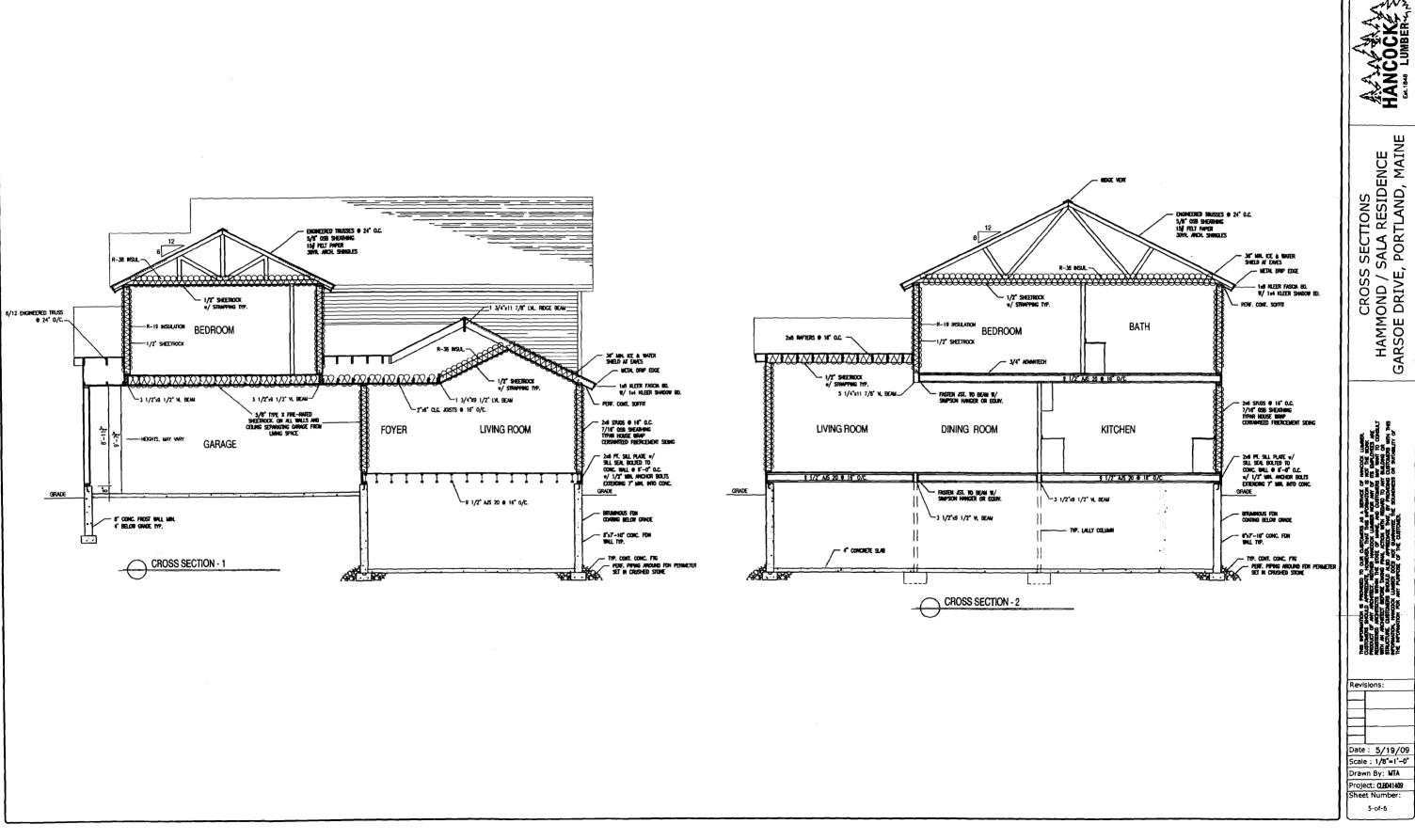


TABLE R502.5(1) GROER SPANS AND HEADER SPANS FOR EXTERIOR BEARING WALLS (Noximum spans for Douglas fir-larch, hem-fir, southern pine and spruce-pine-fir and required number of jack stude).

		SIZE GRO	DUND'SNOW I	OAD (psf)		
		50 Building Width (feet)				
GIRDERS AND HEADERS		20	28	36		
Supporting	SIZE	Span NJ ^a	Spor NJ4	Span NJ ⁴		
	2-2x4	3-2 1	2-9 1	2-6 1		
	2-2x6	4-8 1	1-11 1	3-8 2		
	2-2x8	5-11 2 7-3 2	5-2 2 6-3 2	5-7 2		
	2-2x10 2-2x12	7-3 2 8-5 2	6-3 2 7-3 2	6-6 2		
Roof and ceiling	3-26	7-5 1	6-5 2	5-8 2		
Knot nin comil	3-2:10	9-1 2	7-10 2	7-0 2		
	3-2x12	10-7 2	9-2 2	8-2 2		
	4-2:8	8-4 1	7-5 1	6-8 1		
	4-2x10	10-6 1	9-1 2	8-2 2		
	4-2x12	12-2 2	10-7 2	9-5 2		
	2-2x4 2-2x6	2-0 1 4-1 1	3-7 2	2-2 1 3-3 2		
	2-2x6	5-2 2	4-8 2	3-3 2 4-1 2		
	2-2x10	6-4 2	5-6 2	3-0 2		
n 4 .77 and area	2-2x12	7-4 2	8-5 2	5-9 3		
Roof, ceiling and over center-bearing floor	3-2x8	6-5 2	5-8 2	5-1 2		
Califer - negrated 1900	3-2x10	[7-11] 2	6-11 2	6-3 2		
	3-2x12 4-2x8	9-2 2 7-5 1	8-0 2	7-3 2 5-11 2		
	4-2x10	9-7 2	8-0 2	7-2 2		
	4-2x12	10-7 2	9-3 2	8-4 2		
	2-24	2-7 1	2-3 1	2-0 1		
	2-2x6	3-10 2	3-4 2	3-0 2		
	2-2x8	4-10 2	4-2 2	3-9 2		
	2-2x10	5-11 2	5-1 2	14-7 3		
	2-2x12 3-2x8	6-10 2	5-11 3 5-3 2	5-4 3 4-8 2		
Roof, ceiling and one clear span floor	3-2x10	7-5 2	6-5 2	13-31 2		
Clour spair nour	3-2x12	18-71 2	 7-3 2	8 2		
	4-2x8	7-0 1	6-1 2	5-5 2		
	4-2x10	8-7 2	7-5 2	6-7 2		
	4-2x12	9-11 2	8-7 2	7-8 2		
	2-2x4 2-2x6	2-6 1 3-8 2	3-2 2	1-11 1 2-10 2		
	2-26	1 3-01 2	1 3-2 2 14-0 2	3-8 2		
	2-2x10	5-8 2	4-11 2	4-5 3		
Roof, ceiling and two	2-2x12	6-6 2	5-9 3	5-2 3		
center-bearing floor	3-2x8	5-9 2	5-1 2	4-7 2		
colles soming the	3-2x10	7-1 2	6-2 2	5-7 2		
	3-2x12 4-2x8	8-2 2	7-2 2 5-10 2	6-5 3 5-3 2		
	4-2x10	8-2 2	7-2 2	6-5 2		
	4-2x12	9-5 2	8-3 2	7-5 2		
	2-2x4	2-0 1	1-8 1	1-5 2		
	2-2x6	3-0 2	2-7 2	2-3 2		
	2-248	3-10 2	3-4 2 4-0 3	2-11 3		
Don't william and Ame	2-2x10 2-2x12	4-8 2 5-5 3	4-0 3 4-8 3			
Roof, ceiling and two	3-2x12	13-31 3 4-81 2	4-1 2			
clear span floor	3-2x10	5-10 2	5-0 2			
	3-2x12	6-8 2	5-10 3	5-3 3		
	4-2:6	5-6 2	4-9 2			
	4-2x10	6-9 2	5-10 2			
	4-2x12	7-9 2	6-9 2 4/-2	6-0 3		

For St. 1 inch=25.4mm, 1 pound per square foot=0.0479kN/m²

- a. Spans are given in feet and inches.
- b. Tabulated values assume #2 grade lumber.
- Building width is measured perpendicular to the ridge. For widths between those shown, spans are permitted to be interpolated.
- d. NJ-Number of jack stude required to support each end. Where the number of required jack stude equals one, the header is permitted to be supported by an approved framing anchor attached to the full-height wall stud and to the header.
- Use 30psf ground snow load for cases in which ground snow load is less than 30psf and the roof live load is equal to or less. than 20psf

TABLE R502.5(2) GRDER SPANS AND HEADER SPANS FOR INTERIOR BEARING WALLS (Madmum spans for Douglas fir-larch, hem-fir, southern pine and spruce-pine-fir and required number of jack stude)									
DEMOCRE AND ORDER	_		Bul	lding W	idth*(feet)			
HEADERS AND GIRDERS Supporting		<u> </u>	0	2	8	1	36		
55.7 5	SIZE	Sport	KJ4	Span	M4	Span	M4		
	2-2x4	3-1	1	2-8	1	2-5			
	2-2x6	4-6	1	3-11	1_	3-6	_1_		
	2-2x8	5-9	ᆫ	5-0	2	4-5	2		
	2-2×10	7-0	2	6-1	_ 2_	5-5	2		
0 5	2-2x12	8-1	12	7-0	- 2	6-3	2		
One floor only	3-2:48	7-2	щ	6-3		 5-7	_2		
	3-2x10	8-9	1	7-7	_ 2	5-9	2		
	3-2x12	10-2	2	8-10	2	7-10	2		
	4-2:48	5-10	_1_	5-1	_ 2_	4-5	2		
	4-2×10	10-1	1	8-9	_1	7-10	2		
	4-2x12	11-9	1	10-2	2	9-1	2		
	2-2x4	2-2	1	1-10	1	1-7	\sqcup		
	2-2x6	3-2	2	2-9	2	2-5	2		
	2-2x8	4-1	2	3-6	_2_	3-2	2		
	2-2x10	4-11	2	4-3	_2_	3-10	3		
l	2-2×12	5-9	2	5-0	_3	4-5	3		
TWO floor only	J-2x8	5-1	2	4-5	_ 2	3-11	2		
	J-2x10	6-2	2	5-4	_2	4-10	2		
	J-2x12	7-2	2	6-3	2	5-7	_ 3_		
	4-2x8	4-2	2	3-7	2	3-2	_2_		
	4-2×10	7-2	2	6-2	2	5-6	2		
	4-2×12	8-4	2	7-2	2	6-5	2		

HANCOCK CLASSIC WINDOWS NFRC CERTIFIED UNIT PERFORMANCE					
HANCOCK WINDOWS PRODUCT TYPE:					
CASEMENT	U—FACTOR R-VALUE	0.31 0.31			
STANDARD DOUBLE— HUNG	U -factor R-value	0.35 0.35			
PREMIUM DOUBLE-HUNG	U-FACTOR R-VALUE	0.46 0.46			
TRANSOM	U—FACTOR R—VALUE	0.34 0.34			
AWNING	U—FACTOR R—VALUE	0.31 0.31			
GLIDER	U-FACTOR R-VALUE	0.33 0.33			

*MATHEM BROTHERS NFRC CERTIFIED CENTER UNIT PERFORMANCE

	WINDOW SCHEDULE							
		HP Low-E						
Mark	Quant.	Manufacturer	Style	Width	Height	Egress	Header Size	U-Factor / R-Value
	2	Mathew Brothers	DH3672	3'-0"	6'-0'	YES	(3) 2x10 =/ 1/2 Ply	.35/.35
1 3	-3	Mathew Brothers	DH3660	20.	5'-0"	NO.	(3) 2x10 v/ 1/2 Ph/	.35/.35
- 1 -	1	Mathew Brothers	CA2442-2	4'-0"	36.	NO	(3) 2x10 v/ 1/2 PM	
\vdash	,	Mathew Brothers	DE3660-2	6'-0"	5'~0°	YES	(3) 2x10 v/ 1/2 Ply	
1 3	3	Mathew Brothers	DE3660	3'-0"	5'-0"	YES	(3) 2x10 v/ 1/2 Ply	
 } 	-	Mathew Brothers	DH3242	2'-8"	3'-6'	NO	(3) 2x10 v/ 1/2 Ply	.35/.35
								.35/.35

	TABLE R602.3(1)			
	FASTENER SCHEDULE FOR STRUCTURAL	MEMBERS		
		SPACING OF FASTENERS		
DESCRIPTION OF BUILDING MATERIALS	DESCRIPTION OF FASTENER 4.4.4	Edges (Inches)	Intermediate support * * (inches)	
wood structural panels, subfloor, roof of	and wall sheathing to framing, and particaleboard wall	sheathing to framing		
5/16" - 1/2"	6d common nail (subfloor, wall) 8d common nail (roof) [†]	6	12 *	
19/32" - 1"	8d common nail	6	12 •	
1-1/8" - 1-1/4"	10d common nail or 8d deformed nail	6	12	
Other walt sheathing ^N				
1/2° regular cellulosic fiberboard sheathing	1-1/2° galvanized roofing nail 6d common nail staple 16ga., 1-1/2° long	3	6	
1/2° regular cellulosic fiberboard sheathing			6	
25/32° structural cellulosic 1-1/2° galvanized roofing noit: 6d common noit; staple galvanized, 1-1/2° long 1-1/4° screws, type W		3	6	
1/2" gypsum sheathing	1-1/2" galvanized roofing nail 6d common nail staple 16ga., 1-1/2" long	4	8	
5/8" gypsum sheathing	1-1/2" galvanized roofing nail 6d common nail staple 16ga., 1-1/2" long	4	8	
wood structural panels, combination su	bifoor underlayment to framing			
3/4" and less	6d deformed noil or 8d common noil	6	12	
7/8" - 1"	8d common noil or 8d deformed noil	6	12	
1-1/8" - 1-1/4"	10d common noil or 8d deformed noil	6	12	

For St. 1inch = 25.4mm, 1foot = 304.8mm, 1mile per hour = 1.6094cm/h.

- a. All naits are smooth—common, box or deformed shariks except where otherwise stated. Noits used for traming and sheathing connections shall have minimum average bending yield strengths as shown: 80ksi (551 MPa) for sharik diameters of .192inch (20d common noil), 90ksi (620 MPa) for sharik diameters larger than 0.142inch but not larger than 1.177inch, and 100ksi (689 MPa) for sharik diameters of 0.142inch less.
- b. Staples are 16 gage wire and have a minimum 7/16-inch on diameter crown width.
- c. Nails shall be spaced at not more than finches on center at all supports where spans are 48inches or greater.
- d. Four-foot- by-8-foot or 4-foot-by-9-foot panels shall be applied vertically.
- e. Spacing of fasteners not included in this table shall be based on table R6023(1).
- f. For regions having basic wind speed of 110mph or greater, 8d deformed nails shall be used for attaching plywood and wood structural panel roof sheathing to framing within minimum 48—inch distance from gable end walls, if mean roof height is more than 25feet, up to 35feet maximum.
- g. For regions having basic wind speed of 100mph or less, noils for attaching wood structural panel roof sheathing to gable end wall framing shall be spaced finches on center. When basic wind speed is greater than 100mph, noils for attaching panel roof sheathing to intermediate supports shall be spaced finches on center for minimum 48—inch distance from ridges, eves and gable end walls; and finches on center to gable end wall framing.
- h. Gypsum sheathing shall conform to ASTM C79 and shall be installed in accordance with GA 253. Fiberboard sheathing shall conform to either AHA 194.1 or ASTM C 208.
- L. Spacing of fastaners on floor sheathing panel edges applies to panel edges supported by framing members and at all floor perimeters only. Spacing of fastaners on roof sheathing panel edges applies to panel edges supported by framing members and at all roof plane perimeters. Blocking of roof or floor sheathing panel edges perpendicular to the framing members shall not be required except at intersection of adjacent roof planes. Floor and roof perimeter shall be supported by framing members or solid blocking.

DOOR SCHEDULE							
Mark	Quant.	Size		DECORPTION			
		Width	Height	DESCRIPTION			
01		3'-0"	6'-8"	THERMA TRU FIBERCLASS EXTERIOR DOOR			
02	2	3'-0"	6'-8	THERMA TRU STEEL FIRE RATED DOOR			
03	1	3'-0"	6'-8	THERMA TRU STEEL EXTERIOR DOOR			
04	1	2'-8"	6'-8"	FULL VIEW GLASS W/ LOUVERS			
05	4	2'-4"	6'-8"	6 PANEL SOLIO CORE MOLDED DOOR			
06		1'-8"	6'-8"	6 PANEL SOUD CORE MOUDED DOOR			
07	4	2'-8"	6'-8"	6 PANEL SOUD CORE MOUDED DOOR			
- 80	2	2'-6"	6'-8"_	6 PANEL SOLIO CORE MOLDED DOOR			
09	3	5 -0	6'-B"	6 PANEL SOUD CORE MOLDED DOOR			
10	2	9-0	8'-0"	STEEL GARAGE DOOR			

HANCOCK LUMBERY

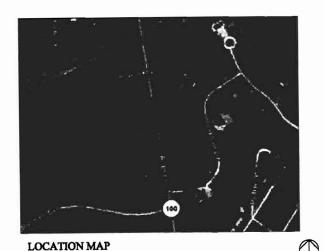
SCHEDULES HAMMOND / SALA RESIDENCE GARSOE DRIVE, PORTLAND, MAINE

THE REPORTED IS PROJECTED TO OUR CUSTOMERS AS A SERVICE OF VINITIONAL LIBERATORY OF VINITIONAL PROPERTY OF THE SERVICE CONTROLING PROPERTY. HOWEVER, THAT HAS PRESENTED BY SERVICE OF THE SERVICES AND PROSECUL OF AN ARCHITECTURE AND PROJECTED BY SERVICE OF THE CUSTOMERS. WITH THE SERVICE WHO SERVICE OF THE CUSTOMER. THE SERVICE OF SERVICE OF THE CUSTOMER.

Revisions:

Date: 5/19/09 Scale: 1/8"=1'-0" Drawn By: MTA Project: CLB041409 Sheet Number:

6-of-6



Z	ONING REQUIREMENTS	REQUIRED	PROPOSED
1.	ZONING DISTRICT:	R2 - RESIDENTIAL	
2	MINIMUM LOT SIZE (RESIDENTIAL)	10.000 S.F	24.092 S.F.
3.	MINIMUM AREA PER DWELLING UNIT:	10.000 5.F.	
4.	MINIMUM STREET FRONTAGE	50 FEET.	169.84 FEET
	MINIMUM YARD DIMENSIONS		
	FRONT YARD (PRINCIPAL STRUCTURE):	25 FEET.	25 FEET
	REAR YARD (PRINCIPAL STRUCTURE)	25 FEET.	78.46 FEET
	SIDE YARD:		12 FEET
	2 STORIES	14 FEET	
	THE WIDTH OF ONE SIDE YARD MAY B FOR EVERY FOOT THAT THE OTHER S CORRESPONDINGLY INCREASED, BUT NO LESS THAN 12 FEET.		
	NOTE: WEST SIDE AND REAR SETBAC SETBACK FROM WETLAND.		
6.	MAXIMUM LOT COVERAGE	20% OF AREA	7 PERCENT
		BO FEET	169.84 FEET
7.			

SCALE: N.T.S.

GENERAL NOTES

- THIS AMENDED SUBDIMISION PLAN DIVIDES THE ORIGINAL LOT 29 NTO TWO LOTS, LOT #29A AND LOT #29B.
- ALL CONDITIONS OF APPROVAL FOR THE ORIGINAL SUBDIMISION "AUBURN PRES SUBDIMISION AUBURN 5T., PORTLAND, NE. DATED APRL 26, 1999. APPLY TO LOTS \$29A. AND LOT \$29B. RECORDED C.C.R.D. PLAN BOOK 199. PAGE 593., DATED AUGUST 11, 1999.
- 3. THE WETLANDS AS SHOWN WERE DELINEATED BY DALE A. BREWER OF STATEWIDE SURVEYS, NC. ON AUGUST 19, 2006.
- THE WETLAND BOUNDARES WERE HAPPED USING A TRIBLE PRO-XRS CPS UNIT WITH SUB-PETER CAPABILITES AND COULD VARY FROM ACTUAL SURVEYED LOCATIONS.
- Bolndary retornation fer "auburn fine's subdivision" prepared by fingham + greek dated afra. 28, 1999 Revised Thru 7/20/99 Recorded in Plan Book 199 Page 343.
- G. NEW HOME SHALL HAVE ITS NUMBER CLEARLY VISIBLE FROM THE ROAD.
- 7. NEW LOT SHALL BE SERVICED BY PUBLIC SEWER AND WATER.
- B. POWER, TELEPHONE AND CABLE SHALL BE UNDERGROUND.
- NEW LOT SHALL REQUIRE THE SLIBMISSION OF A MINOR SITE PLAN FOR REVIEW AND APPROVAL PRIOR TO THE ISSUANCE OF A BUILDING PERMIT.
- 10. CONDITION OF AFFROVAL THAT ANY PRIMARY STRUCTURE CHOPE AND/OR CARAGOS CONSTRUCTED ON LOT 298 IS REQUIRED TO FULLET HE BLUDNG ENVELOPE AS SHOWN ON THE SUBDIMISON AMENDMENT FLAN AND NO TREE CUTTING OR DISTURBANCE IS ALLOWED IN THE DELINEATED WITLANDS AS SHOWN, A REVISED AMENDMENT FLAN SHALL BE PREPARED FOR FLANNING BOARD SCANLING SHOWN IN THAT SHALL BE PREPARED FOR FLANNING BOARD SCANLING SHOWN IN THAT SHALL BE PREPARED FOR FLANNING BOARD SCANLING AMENDMENT FLAN SHALL BE PREPARED FOR FLANNING BOARD SCANLING STRUCTURES. AND THE NO TREE CUTTING, NO FILL NO YARD WASTE, NOT TO DISTURB. RESTRICTION IS TO DE REFERENCED IN THE DEED TRANSFERRING THE NEW LOT AND A HINNING OF THREE PERVIANENT SLRVET HARRIES ARE TO BE SHOWN ON THE FLAT AND RISTALLED ON-SITE SHOWNG THE LIMITS OF THE
- 11. THIS PLAN SUPERCEDES APPROVED PLAN REVISED DATED DECEMBER 4, 2006

LEGEND	
EXISTING RON PIN	0
PROPOSED IRON PIN	•
EXISTING MONUMENT	
EXISTING LIGHT POLE	□•
PROPERTY LINE	
EASEMENT LINE	
SETBACK LINE	
LIMIT OF WETLAND	
EDGE OF PAVEMENT	
CONTOURS	40
TREE LINE	~~~~
CATCHBASIN	
EXISTING SEWER	<u> </u>
EXISTING WATER	w
PROPOSED SEWER	<u> </u>

CERTIFICATION

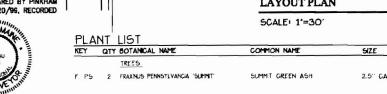
SURVEYORS CERTIFICATION IS TO THE CONFIGURATIONS AND AREAS OF THE PROPOSED PARCELS ONLY. INFORMATION FOR THE PERIMETER OF THE ORIGIONAL LOT 29 IS BASED ENTIRELY ON A PLAN ENTITLED "AUBURN PINES SUBDIVISION" PREPARED BY PINKHAM & GREER DATED APRIL 28, 1999 REVISED THRU 7/20/98, RECORDED IN PLAN BOOK 199 PAGE 393.

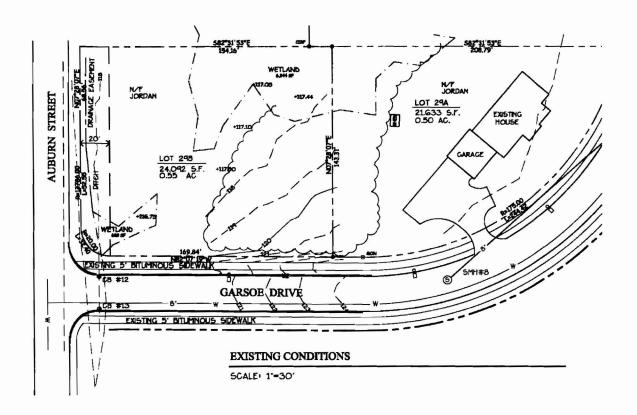
0

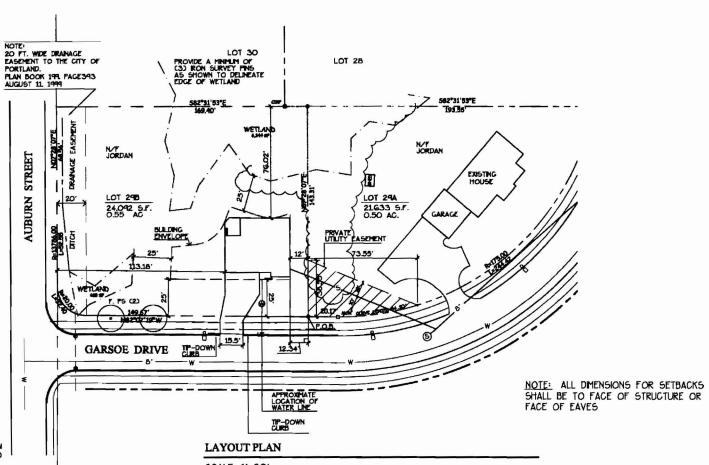
Rex J. Crotegu, PLS #2273 Titcomb Associates

PROPOSED WATER

PROPOSED TREES







Prepared For:

MADD LLC c/o L. Anderson 543 Allen Ave Portland, Maine 04103 Tel: (207) 233-1715

Prepared By:

MITCHELL & ASSOCIATES Landscape Architects
The Staples School
70 Center Street
Portland, Maine 04101
Tel: (207) 774-4427

> MANE PROPER PORTLAND,

S HAMMOND/ DRIVE

Date:

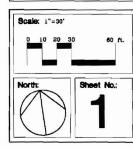
leaued For: SITE PLAN APPROVAL AND CONSTRUCTION

MAY 5, 2009

GARSOE

Revisions:

EXISTING CONDITIONS AND LAYOUT PLAN



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 14 GARSOE DR

CBL 386A B040001

Issued to Hammond Robyn E &/Port Construction / Dan Higgins

Date of I sue 06/07/2010

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. 09-0521 , 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

Entire

APPROVED OCCUPANCY

Single Family Residence

Use Group R3
Type 5B

Limiting Conditions:

IRC This certificate supersedes certificate issued 12-07-09

This certificate supersedes certificate issued

Approved:

(Date)

spector of Buildings