Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

BU

Permit Number: 091097

CENT ICCLIED

This is to certify thatLabrecque Scott P &/n/a		PERIVIT ISSUED
has permission to Change of use from single fam	with day e to da ere for 20	80 children NOV 1 0 2009
AT _1340 Old Riverside St	C	357 C004001

provided that the person or persons, first or commend on accepting this permit shall comply with all of the provisions of the Statutes of Masse and of the Commendation of the City of Portland regulating the construction, maintenance and use of buildings and structures, and of the application on file in this department.

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

ation o Not spection must b nd writte give permissi procured befd this bui hereof i ng or pa or oth sed-in, 2 lath HO NOTICE IS REQUIRED.

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

OTHER REQUIRED, APPROMALS
Fire Dept. CKM. R. Hautiens
Health Dept
Appeal Board
Other
Department Name

PENALTY FOR REMOVING THIS CARD

Director -Building & Inspection Services

City of Portland, Mai	ne - Buil	ding or Use	Permi	t Applicatio	n Pe	rmit No:	Issue Date	:	CBL:	
389 Congress Street, 041	01 Tel: (207) 874-870 3	, Fax:	(207) 874-871	6	09-1097			357 C	004001
Location of Construction:		Owner Name:	-		Owne	er Address:			Phone:	
1340 Old Riverside St		Labrecque Sco	ott P &		18 E	Brookside Dr				
Business Name:		Contractor Name	:		Contr	actor Address:			Phone	
Huga Bug Childcare		n/a			n/a I	Portland				
Lessee/Buyer's Name		Phone:			Permit Type:				Zone:	
		207-591-5367]	Cha	ange of Use -	Commercia	1		IM
Past Use:		Proposed Use:			Perm	it Fee:	Cost of Wor	k: C	CEO District:	
Mixed / Single Family with	ted / Single Family with Daycare Commercial Day		Daycare	/ Change of		\$105.00 \$30.0			5	
		use from single to daycare for 2			FIRE	E DEPT:	Approved Denied	INSPEC Use Gro	TION: up: =	Type: 5B
					*	See Con	ditions	_	IBC.	Type: 5B
Proposed Project Description:									<u> </u>	1
Change of use from single	family with	n daycare to day	care for	20 to 80	Signa			Signatur		4/
children					PEDE	ESTRIAN ACT	PATTIES DIST	TRICT (P.	A.D.)	
					Actio	on: Appro	ved App	oroved w/C	Conditions	Denied
					Signa	iture:			Date:	
Permit Taken By: gg		oplied For: 2/2009				Zoning	Approva	d 		
1. This permit applicatio	n does not	preclude the	Spe	cial Zone or Revie	ws	Zoni	ng Appeal		Historic Pr	eservation
Applicant(s) from mee Federal Rules.			☐ SI	noreland		☐ Varianc	ee		Not in Dist	rict or Landma
2. Building permits do no septic or electrical wo		olumbing,	Wetland		☐ Miscellaneous			Does Not Require Review		
3. Building permits are within six (6) months	of the date	of issuance.	☐ Flood Zone ☐ Conditional Use			Requires Review				
False information may permit and stop all wo		a building	∏ Sı	ıbdivision		[Interpre	tation		Approved	
			Si	te Plan		Approv	ed		Approved v	w/Conditions
DEDMIT	ICCI	ICD	Maj	Minor MM		Denied			Denied	
PERMIT	1000	ノヒレ	l ov	w/ words how				ł	Agn	
			Date:	10/5/09	Ph	Date:		Dat	te:	
NOV †	0 2009 Portland									
			C	CERTIFICATI	ON					
I hereby certify that I am th I have been authorized by the jurisdiction. In addition, if shall have the authority to e such permit.	ne owner to a permit fo	make this appl r work describe	med prication d in the	operty, or that the as his authorize application is i	ne pro d agen ssued,	it and I agree I certify that	to conform the code of	to all app ficial's au	plicable law ithorized rep	s of this presentative
SIGNATURE OF APPLICANT				ADDRES	S		DATE		PH	ONE
RESPONSIBLE PERSON IN CH	IARGE OF W	ORK, TITLE					DATE		PH	IONE

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.

Order Release" will be incurred if the procedure is not followed	owed as stated below.
A Pre-construction Meeting will take place upon receipt of	your building permit.
X Final/Certificate of Occupancy: Prior to any occupancy: NOTE: There is a \$75.00 fee per inspection at the	•
Certificate of Occupancy is not required for certain projects. Your project requires a Certificate of Occupancy. All projects	•
If any of the inspections do not occur, the project cannot go REGARDLESS OF THE NOTICE OR CIRCUMSTANCE	- · · · · · · · · · · · · · · · · · · ·
CERIFICATE OF OCCUPANICES MUST BE ISSUED A THE SPACE MAY BE OCCUPIED.	ND PAID FOR, BEFORE
	11/10/05 Data
Signature of Applicant/Designee	Date '
Signature of Inspections Official	Date

PERMIT ISSUED

NOV 10 2009

City of Portland

CBL: 357 C004001 **Building Permit #:** 09-1097

City of Portland, Maine - B	Building or Use Permi	t	remit No.	Date Applied For:	CBL.
389 Congress Street, 04101 Te	el: (207) 874-8703, Fax:	(207) 874-8716	09-1097	10/02/2009	357 C004001
Location of Construction:	Owner Name:		Owner Address:		Phone:
1340 Old Riverside St	Labrecque Scott P &		18 Brookside Dr		
Business Name:	Contractor Name:	- (Contractor Address:		Phone
Huga Bug Childcare	n/a		n/a Portland		
Lessee/Buyer's Name	Phone:	I	Permit Type:		<u> </u>
	207-591-5367	j L	Change of Use - C	Commercial	
Proposed Use:		Proposed	l Project Description:		
Commercial Daycare / Change of	2	-	•	e family with daycar	re to daycare for 20 to
daycare to daycare for 20 to 80 ch	ıldren.	80 chil	dren		
					10/05/0000
1 '	: Approved with Condition	ns Reviewer:	Ann Machado	Approval I	
Note:					Ok to Issue:
1) During its existence, all aspec	ts of the day care facility cr	iteria, Section 14	-247(o), shall be m	aintained.	
2) This permit is being approved	on the basis of plans subm	itted. Any deviat	ions shall require a	separate approval b	pefore starting that
work.					
3) Proof of licensing with the Ma	nine Department of Human	Services is requir	ed before the issua	nce of the certificat	e of occupancy.
Dept: Building Status	: Approved with Condition	ns Reviewer:	Tammy Munson	Approval I	Date: 11/03/2009
Note:	11		j	**	Ok to Issue:
All conditions issued under per	ermit number 09-0123 are r	eauired under this	permit. Please see	e attached.	-
Dept: Fire Status	: Approved with Condition	ns Reviewer:	Capt Keith Gautr	eau Approval I	
Note:					Ok to Issue:
1) Fire alarm system requires a N	-	•			
Masterbox design and installa	• •	•			
2) All smoke detectors and smok	e alarms shall be photoelec	tric. Carbon Moi	noxide detectors ar	e required in the dw	elling units by
State law.					
3) Application requires State Fire	e Marshal approval.				
4) The sprinkler system shall be	installed in accordance with	n NFPA 13.			
5) Installation of a Fire Alarm sy	stem requires a Knox Box t	to be installed per	city crdinance		
6) The fire alarm system shall co	mply with NFPA 72 and Fi	re Department Te	chnical Standard.	A compliance letter	is required.
7) System acceptance and comm	issioning must be co-ordina	ted with alarm an	d suppression syste	em contractors and	the Fire
Department. Call 874-8703 to			11		
8) Emergency lights and exit sign	ns are required. Emergency	lights and exit si	gns are required to	be labeled in relation	on to the panel and
circuit.					
9) All means of egress to remain	accessible at all times				
10 Sprinkler protection shall be n	naintained.				
Where the system is to be shut		epair, the system	shall be checked a	t the end of each day	y to insure the
system has been placed back is					
11 Fire Alarm system shall be ma		o in place			
If system is to be off line over Dispatch notification required		e in prace.			
Disputed notification required	01-T-0310.				

12 The Fire alarm and Sprinkler systems shall be reviewed by a licensed contractor[s] for code compliance.

Compliance letters are required.

Location of Construction:	Owner Name:	Owner Name:		Phone:		
1340 Old Riverside St	Labrecque Scott P &	Labrecque Scott P &		abrecque Scott P & 18 Brookside Dr		
Business Name:	Contractor Name:	_	Contractor Address:	Phone		
Huga Bug Childcare	n/a		n/a Portland			
Lessee/Buyer's Name	Phone:	_	Permit Type:			
	207-591-5367		Change of Use - Commercia	1		

City of Portland, Maine - Bu	ilding or Use Permit	t	Permit No:	Date Applied For:	CBL:	
389 Congress Street, 04101 Tel:	(207) 874-8703, Fax: ((207) 874-871	6 09-0123	02/17/2009	357 C004	1001
Location of Construction:	Owner Name:		Owner Address:		Phone:	
1340 OLD RIVERSIDE ST	LABRECQUE SCOT	T P & CLARE	18 BROOKSIDE	DR		
Business Name:	Contractor Name:		Contractor Address:		Phone	
Lessee/Buyer's Name	Phone:		Permit Type: Change of Use - 1	 Dwellings		
Proposed Use:		Propos	ed Project Description	:	<u> </u>	
Daycare w/ 80 Children - Change o w/daycare (20 children) to daycare			ge of use from singl children	le family w/daycare ((20 children) to	o dayc
Note: 1) This permit is being approved o work.	Approved with Condition n the basis of plans submi		: Ann Machado ations shall require	Approval D	Ok to Issue:	
•	Approved with Condition	is Reviewe i	: Jeanine Bourke	Approval D		5/2009
Note:					Ok to Issue:	
1) All previous permits shall be inscompliance.	spected and closed out price	or to issuance o	f a CO. The stairs	shall meet the IBC co	ode for comme	rcial
2) Separate permits are required for need to be submitted for approv			alarm or HVAC or	exhaust systems. Sep	parate plans m	ay
3) Application approval based upo and approrval prior to work.	n information provided by	y applicant. Any	deviation from app	proved plans requires	s separate revie	€W
Dept: Fire Status:	Approved with Condition	s Reviewe r	: Capt Keith Gaut	reau Approval D	Date: 06/16	5/2009
Note:					Ok to Issue:	✓
1) Installation of a Fire Alarm syst	em requires a Knox Box to	o be installed p	er city crdinance			
2) Fire alarm system requires a Ma	sterbox connection per cit	ty ordinance.				
3) State Fire Marshal signed off. I	Building is sprinklered (pro	evious permit)	n system. Also has	Fire alarm system.	KG	
4) The fire alarm system shall com	ply with NFPA 72 and Fir	re Department I	Technical Standard.	A compliance letter	is required.	

Comments:

Department. Call 874-8703 to schedule.

2/19/2009-amachado: Called DHS to find out how many employees are required by the state for a daycare with 80 children. Wes Allman needs to get back to me.

5) System acceptance and commissioning must be co-ordinated with alarm and suppression system contractors and the Fire

6/10/2009-amachado: Never heard back from DHS. Talked to applicant oday. She said that under state guidelines if sh was full she would need 2 emplyees for the older kids and 5 employees for the younger kids (infant/toddler). The plot plan shows 12 parking spaces on site.

6/16/2009-jmb: Spoke with Jennifer L. To verify if there is still a garage, no, it is part of the daycare space. In type 5B construction, sprinklers allow the I-4 use to expand to 2 stories. Ok to issue

9/28/2009-amachado: Jennifer submitted a request in writing to withdraw the application. She is closing the daycare.

City of Portland, Maine - Bu	uilding or Use Permi	f	Permit N	o:	Date Applied For:	CBL	, <u>:</u>	
389 Congress Street, 04101 Tel	•		-8716 09	0-0123	02/17/2009	35	7 C004	001
Location of Construction:	Owner Name:		Owner Addi	ress:		Phon	e:	
1340 OLD RIVERSIDE ST	LABRECQUE SCOT	T P & CL	ARE 18 BROO	KSIDE D	R			
Business Name:	Contractor Name:		Contractor A	Address:		Phon	e	
Lessee/Buyer's Name	Phone:		Permit Type					
		_		of Use - D	wellings			
Proposed Use:			roposed Project De					
Daycare w/ 80 Children - Change of	2	I	•	om single	family w/daycare	(20 chi	ldren) to	daycaı
w/daycare (20 children) to daycare	w/80 children		w/ 80 children					
		ľ						
								
•	Approved with Condition	ns Rev i	ewer: Ann Ma	chado	Approval I		06/10	
Note:						Ok to	o Issue:	✓
1) This permit is being approved owork.	on the basis of plans subm	itted. Any	deviations shall	require a	separate approval	before s	starting t	:hat
Dept: Building Status:	Approved with Condition	ns Rev i	ewer: Jeanine	 Bourke	Approval I)ate:	06/16	/2009
Note:	11				• •		Since Issue:	✓
All previous permits shall be in compliance.	spected and closed out pri	ior to issua	nce of a CO. Th	e stairs sh	all meet the IBC c	ode for	comme	rcial
2) Separate permits are required for need to be submitted for approximately approximat			, fire alarm or H	VAC or ex	xhaust systems. Se	parate _l	plans ma	ıy
3) Application approval based upo and approrval prior to work.	on information provided b	y applicant	. Any deviation	from appro	oved plans require	s separa	ate revie	:W
Dept: Fire Status:	Approved with Condition	ns Revi	ewer: Capt Ke	ith Gautre	au Approval I)ate:	06/16	/2009
Note:						Ok to	Issue:	✓
1) Installation of a Fire Alarm sys	tem requires a Knox Box t	to be instal	led per city crdir	nance				
2) Fire alarm system requires a M	•							
2) The alarm system requires a wi	uster box connection per ci	ity Ordinali						

- 3) State Fire Marshal signed off. Building is sprinklered (previous permit) in system. Also has Fire alarm system. KG
- 4) The fire alarm system shall comply with NFPA 72 and Fire Department Technical Standard. A compliance letter is required.
- 5) System acceptance and commissioning must be co-ordinated with alarm and suppression system contractors and the Fire Department. Call 874-8703 to schedule.

Comments:

2/19/2009-amachado: Called DHS to find out how many employees are required by the state for a daycare with 80 children. Wes Allman needs to get back to me.

6/10/2009-amachado: Never heard back from DHS. Talked to applicant oday. She said that under state guidelines if sh was full she would need 2 emplyees for the older kids and 5 employees for the younger kids (infant/toddler). The plot plan shows 12 parking spaces on site.

6/16/2009-jmb: Spoke with Jennifer L. To verify if there is still a garage, no, it is part of the daycare space. In type 5B construction, sprinklers allow the I-4 use to expand to 2 stories. Ok to issue

9/28/2009-amachado: Jennifer submitted a request in writing to withdraw the application. She is closing the daycare.

09 1097

General Building Permit Application

Inspections
Departing
anne muchado

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: 130	40 Riv	ursida St.	104101	nd had
Total Square Footage of Proposed Structure	e/Area	Square Footage	of Lot	Number of Stories
Tax Assessor's Chart, Block & Lot Chart# 357 Block# C Lot# 00	, , ,	must be owner, Le	•	
		4 Flumos D		June Holma
ar and	City, State &	k Zip Westba	iok, megyoga	× 200 +
Lessee/DBA (If Applicable)	1	ifferent from App.		Cost Of Work: \$30.
Hugabus Childeare		s Brook side.	,	C of O Fee: \$
20115 11	City, State 8	c Zip	,	Гоtal Fee: \$ 1 0 5.
Siral	4 family	Ah, me		
Current legal use (i.e. single family)	Same U	Number (of Residential (Units
Proposed Specific use: Tescare C.	endir	80 childre	- N	
is property part of a subdivision:	J f			
Project description:		yes, please name _	Û a	marge of m
Project description:	26.5	yes, please name _	fac	n single fami
Project description: Degrace for	20-80	Ch. Idre	fac Do	m single fami my care to
If vacant, what was the previous use?	90-80	Ch. Idra	fac Do	m single fami my case to 5
Project description: Descare for Contractor's name: Address:		ch.ldre RE	CEIV	m single fami my case to 5
Lontractor's name:	11/2	Children RE	CEIV	#9 20- 80 Ch
Address:	NA	Ch. Idaa	CEIV	m single farming care to 5
Address:	NA	RE Dept. of	CEIV Telep Building Ins	phone:
Address: Lity, State & Zip Who should we contact when the permit is rea Mailing address:	ady:	RE Dept. of	CEIV CT -2 ^T Telep Building ins	phone: spections Maine
Address: City, State & Zip Who should we contact when the permit is rea Mailing address: Please submit all of the information	ady:	Dept. of the applicable	CEIV CT -2 Telep Building Ins of Portland I Checklist.	phone: spections Maine
Address: Lity, State & Zip Who should we contact when the permit is rea Mailing address:	ady:	Dept. of the applicable	CEIV CT -2 Telep Building Ins of Portland I Checklist.	phone: spections Maine
Address:	ady: a outlined on e automatic full scope of the ssuance of a peri	Dept. of City the applicable denial of your per project, the Plans mit. For further inf	Telepose Building Installer Checklist. permit. Telepose Building Installer Checklist. permit.	phone: phone: pections Maine Failure to lopment Department o download copies of
Address:	ady: ady: full scope of the suance of a perions Division on- named property, of application as his rk described in the	Dept. of City the applicable denial of your per project, the Plans mit. For further infline at www.portlander that the owner of a /her authorized ages is application is issue	Telepter Building Installed Checklist. Telepter Building Installed Checklist. Telepter Building Installed Checklist. Telepter Building Installed Installe	phone: phone: phone: pections Maine Failure to complete to the proposed work and anform to all applicable the Code Official's

Land Use Chapter 14 Rev. 10-1-01

- (o) Day care facilities, provided that:
- Proof of licensing with the Maine Department of Human Services is submitted to the city prior to issuance of a certificate of occupancy;
 - Off-street parking shall be provided, with one (1) parking space per employee, plus one (1), based upon the number of employees required through state licensing for potential maximum capacity of such facility;
 - 01) 3. Off-street loading shall be located in a safe location;
 - There shall be an on-site outdoor play area with seventy-five (75) feet of land area per child; and
 - 5. The outdoor play area shall be fenced and screened with a landscaped buffer.
 - (p) Dairies.
 - (q) Utility substations.
 - (r) Correctional prerelease facilities for up to twelve (12) persons, plus staff, serving a primary clientele of parolees or persons in correctional prerelease programs, provided that:
 - 1. No correctional prerelease facility shall be located within one thousand (1,000) feet of another, as measured in a radius from the center of the lot;
 - 2. Such facilities shall not be permitted in the I-Ma or I-Mb zones;
 - 3. If a facility requires state or federal licensing, staffing of the facility shall be as required by such license. If a facility does not require state or federal licenses, there shall be a minimum of one (1) staff person for every ten (10) residents or fraction thereof; and

2 Off Steet Parking 1 Peremployer +1 80 Childre Ratios are as follows mixed age groups have a 1 staff to 8childre Ratio. 10 - Parking Spaces + 1 = 11

10/1/09

To Whom It May Concern:

This letter should serve as documentation that I grant permission to June Holman to apply for a change of use for my building at 1340 Old Riverside Street, Portland, Maine.

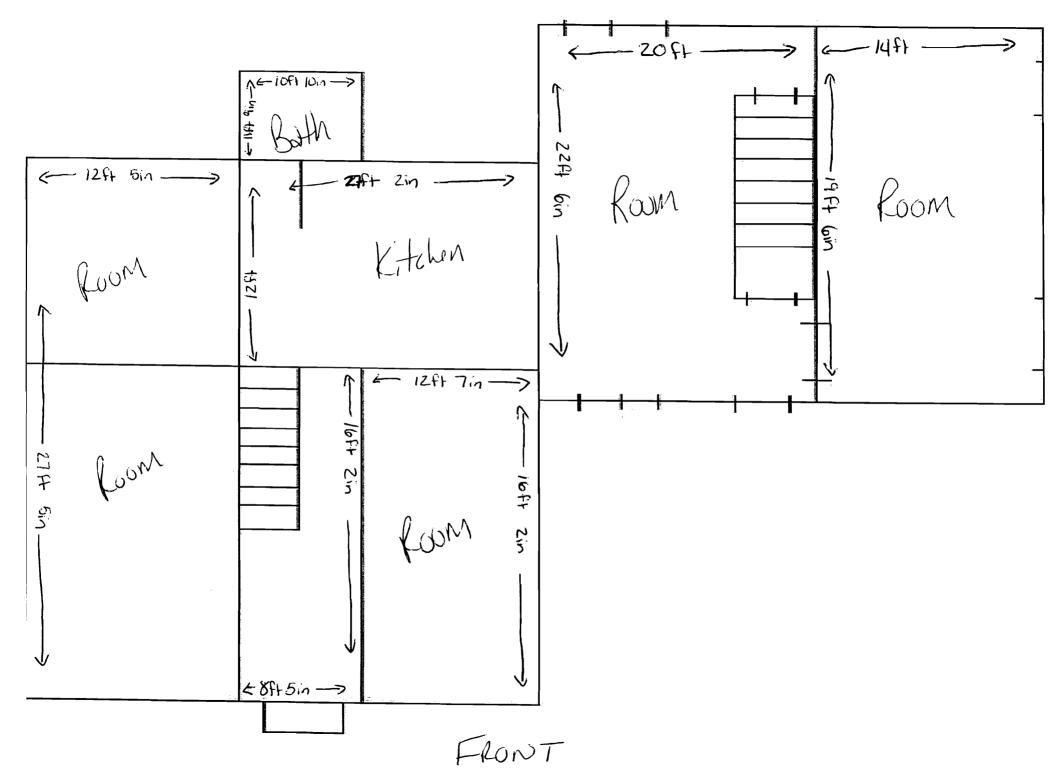
The change she is requesting is to use the building for a daycare serving $80\,$ children.

In addition she has permission to request permits and to make changes involving construction of the building to include but not limited to electrical, plumbing, construction or signage.

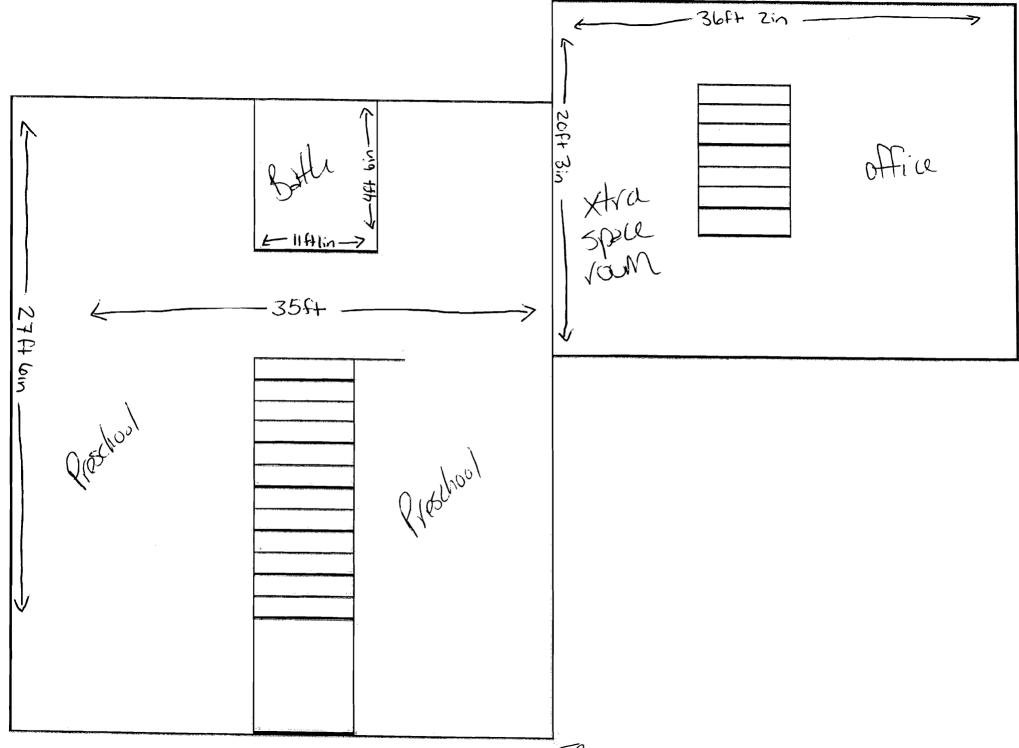
I am also giving June Holman permission to utilize some of my business parking lot for overflow parking should this become necessary.

Sincerely

FOXT=6000\$ 139,5-31,425=108,25-71=37.25 for play are. 38.5-21 = 17.5. 29.17 + 21= 50.17. $4031.71 = (37.25 \times 1) = 782.25$ Tumbus not addup. 28.28×431,25=882,81 +2025 6061, The OK. 54×199775= 4050. vsed 171 «Line of Pine Trees -28,2 1234507819110 SILE Trees Line of Trees Subtracted that was bo Ligure 6,000 sf. fened in own should not be over properly line 9'x 19' parking spaces



1 . ~ ~



FRONT 2nd Finn



Certificate of Occupancy

LOCATION 1340 Riverside St

Issued to Scott Labrecque

Date of Issue 25 October 1995

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. 941107 , has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire

Single Family w/daycare (Max 20 Children)

Limiting Conditions:

Max twenty (20) children

This certificate supersedes certificate issued

Approved:

(Date)

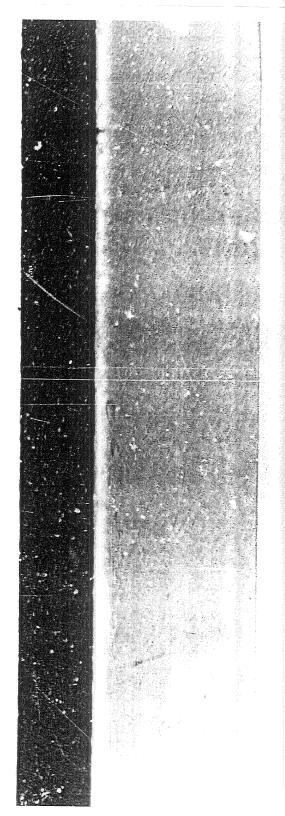
Inspector \

Inspector of Buildings

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

Owr. Scott Labrecque	Phone #	74	
	1340 Riverside St Ptld, ME 04103	For Official Use O	ரு PERMIT ISSUED
	1340 Riverside St	Date 24 May 1994 Subdivisi	vame
The state of the s	w.	Inside Fire Limits	OCT 4 1994
Zertractor	Sub.	Bidg CodeOwnersh	ip: UU1 Public
4dress:	Phone #	Estimated Cost	Private Private
Per. Construction Cost:	Proposed Use: 1-fam w/daycare	Zoning:	CITY OF PORTLAN
	Past Use: 1-fam	Command Command on Description of the description o	
of Relating Res. Units	# of New Res. Units	Provided Setbacks: Front Back	SideSide
Building Dimensions L. W	Total Sq. Ft.	Zoning Board Approval: Yes No Date:	
	Lot Size:	Planning Board Approval: Yes No 1	Date:
		Conditional Use: Variance	Site PlanSubdivision
	Condominium Conversion	Shoreland Zoning Yas No Floodplai Special Exception	
aplain Conversion Change of	Use from 1-fam to 1-fam w/daycare	Other(Explain)	
oundation:	not to exceed 20 Children	Ceiling: 1. Ceiling Joists Size:	HISTORIC PRESERVAT
1 Twee of Soll-	-	Ceiling Joists Size: Ceiling Strapping Size Spacing _ Spacing True Cailings:	Mot in District nor Landen
2. Set Backs - Front	Rear Side(s)	3. Type Ceilings:	Does not require review.
a. Footings Size:		4. Insulation Type	Size
5. Other		5. Ceiling Height:	*********
		1. Truss or Rafter Size	SpanAction: Approved.
deer		2. Sheathing Type	Size Adoroved Arith Colle
1. Sills Size: 2. Girder Size:	Sills must be anchored.	3. Roof Covering Type	Form 5 (KS) 44
3. Lally Column Specing:	Size:	Chimneys: Type: Number of Fire Place	toto 5 1 Dillion
4. Joists Size: 5. Bridging Type:	Spacing 16" O.C.	U ti	- I I INCLUST II
5. Bridging Type:	Size: Special 16" O.C.	Type of Heat:	ρ 1
6. Floor Sheathing Type:	Shite:	Electrical	
7, Other Material:		Service Entrance Size: Smoke De Plumbing: 1. Approval of soil test if required 2. No. of Tubs or Showed 3. No. of Flushes 4. No. of Lavatoris 5. No. of Other Fixtures Serimming Pools: 1. Type:	tector Required YesNo
terior Waller		1. Approval of soil test it required	Yes No
1. Studding Size	Spacing	2. No. of Tubs or Showers	C4.44
Z. No. windows		3. No. of Flushes	1.20 mm
A Mandar Circa	Span(s) No	4. No. of Lavatories	TW 1
5. Reacing: Vac	No Spam(s)	5. No. of Other Fixtures 5. No. of Other Fixtu	The same
6. Corner Posts Size	140.	1. Type:	CD /
7 Insulation Type	Size	2. Pool Size:	halle Forlage
8. Sheathing Type	Size	3. Must conform to National Electrical Code and	State Law
9. Siding Type	Weather Exposure		
10. Masoury Mcterials		Permit Received By Mary Gresik	
l I. Metal Materials erior Walls:			
		Signature of Applicant and Calbana	D-12 24 May 1
2 Handar Sina-	SpacingSpan(s)	Pamela (Tyburski	
3. Wall Covering Type	Span(s)	CEO's District	
4. Fire Wall if required		Margar and the state of the sta	
5. Other Materials		CONTINUED TO REVERSE SIDE	
	White - Tax Assessor		
		Ivory Tag - CEO	

10-23-95 9 DHS 20childday Care. Issued 1-3-95 5 tale Five Marshals office /OK



317 STATE STREET, STATION 52 AUGUSTA, ME 04333 Telephone Arm Code 207 267-3673

AND
PLAN OF CORRECTIONS

OCCUPANT

OWN

86745571A (20)

CHAPTER

CITY OR TOWN Portland 04101

STREET AND NO.

1340 Riverside St.

OPERATOR

Little Folks Care Center

ADDRESS

1171 Washington Ave.

OWNER

Pamela Tyburski

ADDRESS

Portland 04103

TELEPHONE:

797-0884 c. 678-0602

NOTE: In accordance with Tale 25 of the Maine Statutes, as revised, a State Fire Inspector recently inspected your property and found the following conditions in violation of the statutes governing the fire laws of the State, as indicated below:

This section is to be completed by the owner or operator and returned to this office within ten days as to action to be taken or anticipated for correction of deficiencies. A reply to this statement is mandatory. Please identify time frames for each item.

DATE: November 7, 1994

- Open sides of stairs, platforms and landings must have guards installed to prevent small children from falling or climbing through and over the edge. These guards must be of sound construction and placed in such a manner that a 4 inch sphere (ball) cannot pass through. (21-2.5)
- Round shaped handrails must be installed and maintained on both sides of new stairs and on at least one side of existing stairs. Handrails must not exceed 2 inches in diameter. (21-2.5)
- 3. All rooms used for Day-Care or sleeping purposes must have two means of escape, one of which is normally a door. The second may be a window which allows 5.7 square feet of clear opening when the window is in the normal open position. (10-9.2.4.1)
- 4. Exit ways such as hallways, entrance ways and stairways must be kept clear of any strrage that may slow down or entangle occupants in the case they may have to escape in a hurry.
- Smoke detectors must be located outside of the sleeping rooms and must be audible in the sleeping room while the doors are closed. (21-3.3.1)
- 6. All areas and rooms used to nap day-care occupants in must have a properly installed smoke detector. New installations of smoke detectors must be powered by the house electrical supply but may include battery backup power. (10-9.3.4.3)
- All floor levels of a residence must have a smoke detector that is powered by the house electrical supply. This also includes the basement or usable crawl space. (NFPA 74)
- All rooms or areas used for day-care purposes must have a smoke detector properly installed. (10-9.3.4.3)
- Eighteen (18) inches of clearance is required between appliance connector pipe (atove pipe) and any material that may burn. Alternate forms of protection are allowed please contact this office or your oil dealer if you are unfamiliar with these standards. (NFPA 211)
- 16. All chimneys must be kept clean on the inside at all times. If you are able to see the collection of soot and/or creosote on the inner liner of the chimney it is time to clean the chimney. (NFPA 211)

1340 Old Riverside St

11/14/06 Signs

We need to inspect for sign?

8/18/08 Sprinkler Sx.

Need Compliance leter

Add Staws/2ndf/sp finish/smoke det. Need to Insp.

1/18/08 Add Staws/2ndf/sp finish/smoke det. Need to Insp.

1/18/09 Are they wired smokes

Campliance letter from master electrician

Energency lights

Alithop

Auge?

Sprinkle single family part

May have a sidewalk sign		Sidewalk sign from	Occupancy Classiffic
		,	
	Austropassen (Salesta autoca) in productive autocas and a norwell		

1340 Old Riverside St. Scott Labrerque owner Lune Holman bease 10/1/09 St of Me 1 Building licensed for 80 children @ A of use pending by prior owner . schedule last week of September bc Jennefer wid permet Told had to open own penit & use - 5 weeks later - Sprinkler of good to so - master box to day

Knox box

- carbon monox ide

archeved no electrical permits

plumbing

mutes menais

chems on handrails
46tains door needs to be closed

11/12/09 (Hand delivered)

June Holman

64 Elmwood Ave

Westbrook, Maine 04092

207/591-5367

-City Clerk -

City of Portland

389 Congress Street Room 315

Portland, Maine 04101

PLEASE SUBMIT THIS AS A PERMANENT RECORD IN FILE FOR property located at 1340 Old Riverside Road in Portland, Maine (Owner-Scott Lebreque)

conser Director of Inspection Services

See attached letter dated 11/11/09 granting me permission to handle the permitting requirements for this property.

Re: Permit for change of use for 1340 Old Riverside St

On 9/30/09, I spent a lot of time at the counter of your office to discuss the cities regulations around my desire to operate this building as a daycare for up to 80 children. Accompanying me that day was Julie Andersen from the State of Maine Licensing and Regulatory Agency for Child Care. She assisted me in gathering Information about this project and had some questions of her own regarding your requirements and processes as it pertains to her newly acquired territory.

During the time that we were there, we determined that I was not allowed to close out the permits that the last child care owner acquired, because she had withdrawn her permits. I was then instructed as to the proper procedures for filing my own Change of Use Permit and I did so. I clarified on many occasions that I was not able to utilize any of her previous permits or would be held accountable for them and was told 'no, you have to do your own change of use permit.'

I asked for a meeting with an inspector so that we could review the plans and answer some questions that I had and I was told that I could not talk to an inspector and that they are not here to advise me, I had to apply, complete the process and call for a final inspection, where I should 'make sure all of the requirements are met' and only then, will the inspection take place. It was emphasized to me that should make SURE that all the requirements are met.

In the meantime, someone from a security system company suggested that I call Ben Wallace to review the requirements of the security system. Ben referred me to captain Keith Couture who had several conversations with me and met with me once to review the fire departments, processes, procedure and requirements.

5 weeks later, I was called and told that this permit was ready. When I came to pick it up, I was told to make sure that I understood and completed ALL of the conditions of the permit before scheduling a final walkthrough. Since I did not, I returned to ask some questions about the process. I spoke to an inspector who clarified some of my questions and then informed me that I had to close out all of the previous permits in the file as a condition of my current permit.

My current permit # 09-1097 issued 11/10/09. The condition in my permit refers to permit # 09-0123. Permit 09-123 was approved on 6/16/09 and withdrawn on 9/28/09.

Permit 09-123 (the withdrawn permit) has as a condition of approval that all pervious permits be inspected and closed out prior to issuance of CO. It also requires that separate permits be filed for electrical, plumbing, sprinkler, fire alarm or HVAC or Exhaust systems.

These previous permits were taken out on 9/18/08.

One permit # 08-1040 was for a sprinkler system. Captain Couture informed me that I will only need to provide him with a letter of compliance and he will close out that permit. I asked for a final inspection and was instructed that I do not even need that if I can fax over a copy of that compliance letter.

Another permit #08-1020, was for construction work to renovate some space upstairs. This permit was granted but not closed out. It included, as one permit, the construction, electrical and heating work. As conditions to this work, it is required that a separate permit be pulled for the heating and electrical work.

The work was completed before I took over lease of the building. I did not take the permits out and I do not know who did the work on the building without pulling a permit. I am not sure how I can be held accountable or even repair this issue. As you may recall from the beginning of this letter, I was told 5 weeks ago, on no uncertain terms, that I 'could not use the old permits OR be held accountable for them'. I asked this questions several times and received the same answer each time.

I began my project with a trip to the city because it is my intention to satisfy all of the requirements and provide a safe and habitable structure for my clients. While I am in agreement I should be held to the standards of a structure that is existing, I do not agree that I should be held to codes or standards for new additions that I am building, because I am not and have not had any involvement in building them. I do not know any of the contractors and have no contact with the previous tenant who hired them.

My trip to your counter was also made in September, before I signed a lease on this building. My trip was to gather the information that I needed to make an informed decision about this project. This project has a strict time limit, as my plans to take on this building meant that I did not renew my State Child Care licenses at the other buildings which expire in December.

During my visit, it appeared that there was a minimal amount of requirements on my part for the change of use. So it became a very feasible time frame. I was told that the permit would only take a couple weeks. (it took 5). I am very discouraged to find that the staff at the counter either at that time or now are not very credible or trustworthy and are changing the protocol when we are too late in the project to go back. When I mentioned this, I was told that I had a part of responsibility to gather the information that I needed. What was I doing in September when I was there for more than a couple of hours, if it was not being responsible and gathering information? Yet all I got was mis informed. I asked for something in writing about the codes and told that was not possible. I asked for and inspector to meet with me to discuss requirements and was told that was not possible. It would appear that the required information is only available to city officials and I should guess at what needs to be done and hope for the best but expect the worst.

I'm sure that there is a protocol to cover this type of situation where a person acquires a building that did not have proper permits pulled prior to taking it over. I do not believe that I could be subject to redo the work that someone else did. I would expect to be required to ensure that the building is safe and functional as any existing building would require. If it is legal policy for you to require me to complete and be held accountable for another person's permits then I would like to have a copy of that ordinance for my files.

At this time, I am also asking to know what the requirements are for the existing building to have in order for me to be licensed for a daycare of up to 80 children. I am happy to get a letters of compliance for the working conditions of existing structures and systems for the sprinklers, electrical, plumbing, heating and security and fire systems.

If this requires an inspection, then please schedule that inspection with the appropriately qualified inspectors as soon as possible and let me know by the end of today when that will be possible.

I would also like to know if there are any penalties or fees associated that inspection if it does not pass.

I would like to have, in writing, by the end of that inspection, a list of the requirements for the building to operate as an existing property licensed to operate a daycare for up to 80 children.

If you are requiring me to pull additional permits on work that was done before I acquired this property, and requiring me to complete standards for new structures, then I would like to have a copy of your ordinances that address this situation.

Also, if I am to be required to pull new permits on the electrical work, please advise me in writing on the correct process that a professional will need to take in order to pull that permit and review the work that has been done to ensure that they are compliant.

If you are requiring me to be pull additional permits, I would like to have an inspection to outline any requirements on permits that have not been pulled yet, ie electrical, plumbing and heating.

I would also like to know where I can view "all the aspects of daycare facility criteria, Section 14-247(o).

I am intending to replace windows in the attic of this structure with replacement windows. Please let me know if a permit is required.

In addition, the State of Maine Department of Human Services requires a certificate of occupancy before issuing a license so I would like to know how I can meet this condition.

Once again, I am interested in receiving a written response to these questions and concerns even once we have discussed them as your agency has not been very credible or trustworthy with the information that it has shared with me in the past. My goal is to comply with the regulations in a fair and reasonable manner and hope that you will agree that a more up front and documented approach is necessary now.

Please fax your responses, appointment times and documentation references to my attention at 878-6959.

Sincerely

June Holman

Incl: Letter dated 11/11/09 granting permission to pull necessary permits from Scott Lebreque

Cc: Wes Ullman-Director; State of Maine Department of Human Services Board of Child Care Licensing

Penny Littel: Dractor of Planning + Urban Davelopmend. 874-8430 321 enail PL@ Portlandmaine, gov 756-838 Fgx Penny To: John Littel Director of Planning & Urban Development

Fap, 756-8258

Fani June Hulman 591-5367 Cell 301-1634 Fax: 878-6859

RECEIVED

5 Page

NOV 1 2 2009

City of Portland Planning Division 1. 11/06/09 Sign permit

APPLICANT: Is the sign there? Will you be changing it? Will it be in the same

location?

CITY: Need to inspect

2. 8/18/08 Sprinkler system

APPLICANT: Do you have your Certification re the sprinkler system? Can you provide

it?

CITY: Need to inspect

3. 8/18/09 Add stairs/ finish 2nd floor/ install fire alarm/smoke detectors APPLICANT: Do you know who installed? Hooked up panel? Know Box? Certification from electrician/alarm company re installation

CITY: Need to inspect

4. 2/17/09 Change of use for up to 80 children / WITHDRAWN

5. 10/2/09 Change of use for up to 80 children

APPLICANT: Conditions of approval

CITY: Need to inspect

1. 11/06/09 Sign permit

APPLICANT: Is the sign there? Will you be changing it? Will it be in the same

location?

CITY: Need to inspect

2. 8/18/08 Sprinkler system

APPLICANT: Do you have your Certification re the sprinkler system? Can you provide

it?

CITY: Need to inspect

3. 8/18/09 Add stairs/ finish 2nd floor/ install fire alarm/smoke detectors APPLICANT: Do you know who installed? Hooked up panel? Know Box? Certification from electrician/alarm company re installation

CITY: Need to inspect

4. 2/17/09 Change of use for up to 80 children / WITHDRAWN

5. 10/2/09 Change of use for up to 80 children

APPLICANT: Conditions of approval

CITY: Need to inspect



Fire Alarm Permit

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

Installation address:				_ CBL:		
Exact location: (within structure)						
System Designer:						
				E-mail:		
				License No:		
				E-mail:		
This is a new application:		YES 🗌	NO			
This is an amendment to an existing	g permit:	YES 🗌	NO	Permit no:		
The following documents have been	provided v	vith this application	n: [
Floor plans:	YES 🗌	NO		COST OF WORK:		
Wiring diagram:	YES 🗌	NO		PERMIT FEE:		
Annunciator details:	YES 🗌	NO		(\$10 PER \$1,000 + \$30 FOR THE FIRST \$1,000)		
Bid specifications:	YES 🗌	NO				
Equipment data sheets:	YES 🗌	NO				
Battery & voltage drop calculations	s:YES 🗌	NO				
Input/ Output Matrix:	YES 🗌	NO				
Designer/ personnel qualifications:	YES 🗌	NO				
Download a new copy of this document from Inspection Division on-line at www.portlandmaine.gov for every submittal. Submit all plans on 11X17 copies or electronic PDF's in addition to full sized plans to the Building Inspections Department,						
389 Congress Street, Room 315, F	ortland, I	Maine 04101.				
				and acceptance test must be coordinated with all		
fire system contractors and the Fire				_		
All installation(s) must comply with	NFPA 70	, NFPA 72, and F	ire Depa	rtment Technical Standard(s).		
Applicant signature:			•	Date:		

DEFINITIONS

FIRE ALARM SYSTEM:

A combination of components consisting of initiating devices, signal devices and control devices; all of which either report to or receive a signal from a

central control point (FACP).

HIGH-RISE:

Any structure seventy-five (75) feet or more above grade level. Lineal measure

shall be from the lowest point of the occupiable space to the top floor of the

structure as determined by the Fire Chief.

CLASS "C" FIRE ALARM SYSTEM:

A fire alarm system of the least degree, intended to be used in

occupancies where life safety hazards are minimal and the occupant

load is low.

CLASS "B" FIRE ALARM SYSTEM:

A fire alarm system intended to be used where life safety hazards are

greater than usual due to higher fire loads, larger structures or greater

occupant loads.

CLASS "A" FIRE ALARM SYSTEM:

Afire alarm system required in all structures where the greatest

hazards are present due to fire loads, high occupant density or excessive size. These systems are intended for use where total evacuation is impractical and/or the earliest possible warning is

desirable and a need exists for the control of panic.

GENERAL REQUIREMENTS SECTION 1.0

- All structures, as herein defined, shall be provided with some level of early warning, installed and maintained as detailed by this ordinance and other referenced publications. The intent of this ordinance is to provide early warning to all persons where danger from fire may not be immediately evident, to allow those persons to safely evacuate the area and/or take other appropriate action.
- 1.2 The Fire Prevention Bureau shall review each building permit application for all structures except one (1) and two (2) family homes, to determine the need and extent of fire alarm protection.
- 1.3 The level of protection required shall be based on the size and type of construction, occupancy classification (as determined by NFPA 101) and building contents.
- 1.4 Fire alarm protection may be required in structures not specifically required to be protected by other sections of these standards to offset exit deficiency, mixed occupancies or other safety situations not otherwise addressed.
- 1.4.1 At the discretion of the Fire Chief, state of the art alternate fire protection systems may be accepted as an equivalent substitute to the fire alarm systems detailed in these standards.
- 1.5 Some level of fire alarm protection shall be required for any of the following occupancies:
 - High-rise buildings (any occupancy classification, class "A" system required)
 - High Hazard Occupancies/Public Assemblies
 - Educational Occupancies
 - Detention and Correctional Occupancies
 - Hotels and Dormitories
 - Apartment Buildings (4 or more stories or 11 or more units)
 - Residential Board and Care Facility
 - Mercantile Occupancies
 - Business Occupancies (when occupied by 50 or more persons)
 - Industrial Occupancies (when occupied by 50 or more persons or any high hazard classification)
 - Storage (when stored materials are classified as hazardous and the structure is normally occupied)
 - Special Structures (when determined by the Fire Prevention Bureau)
 - Any mixed occupancy that includes a residential use.
- All equipment used in any one structure shall be of the same manufacturer. All control equipment shall be listed under "UL" category UOJZ as a single control unit. Partial listings shall not be acceptable.
- 1.7 All control equipment must have transient protection devices to comply with UL864 requirements.
- The installation of any fire alarm system shall comply with the performance standards for a Type "A", "B" or "C" system or as specified or modified by the Fire Prevention Bureau.
- 1.9 The "Performance Standards" for Type "A", "B", and "C" systems shall be met unless waived by the Fire Chief in his discretion.
- 1.10 All structures requiring a fire alarm system shall be provided with a "Knox Box" make, model and size as determined by the Portland Fire Prevention Bureau. Knox Box shall be located as specified by the fire department. All keys required to operate the fire alarm system shall be placed within this box.

- 1.11 All installations shall comply with the applicable requirements of NFPA 72, The National Electrical Code, and the Fire Prevention Bureau.
- 1.12 All applications for "Fire Alarm Permits" shall be made at the building inspection office on forms provided by the Fire Prevention Bureau. All information requested on the forms shall be completed when applicable to the proposed installation and all supportive documentation provided before the permit can be reviewed.
- 1.13 In addition to the "Fire Alarm Permit", the installer shall apply for an electrical permit through the building inspection office.
- 1.14 Any application for a Class A or B fire alarm system shall include:
 - 1) A copy of the Bid Specification.
 - 2) Complete descriptive data indicating "UL" listings for all system components.
 - 3) A complete description of the sequence of operation.
 - 4) A complete wiring diagram for all components being connected to the system.
 - 5) Floor plans indicating the placement of all equipment.
 - 6) Annunciator details showing the labeling of all zones.
 - 7) Battery Calculations.
- 1.14.1 Any application for a Class C fire alarm system shall include those items listed above as required by the Fire Prevention Bureau.
- 1.15 Any additions or modifications from approved plans will require the submission of an amendment and approval from the fire department.
- 1.16 After the completion of installation, the installation contractor shall provide the Fire Prevention Bureau with a "Fire Alarm Acceptance Report" per NFPA 72 before the "Certificate of Occupancy" can be issued.
- 1.17 All fire alarm wiring shall be protected from vandalism by means of electrical mechanical tubing ("EMT") or metal conduit or concealment within the wall cavity.
- 1.18 Any fire alarm system, including all peripheral devices, shall be maintained and kept operational at all times. Whenever any initiating device is activated and rendered inoperable, it shall be repaired or replaced within twenty-four (24) hours. Any other component needing repair or replacement shall be started within twenty-four (24) hours of disablement and continued until completed as parts are received.
- 1.19 Any alarm system requiring more than one (1) zone shall be provided with individual zone disconnects.
- 1.20 Any Class "A" or "B" fire alarm system shall submit CAD drawings of said system.

CONTROL EQUIPMENT SECTION 2.0

- 2.1 The Fire Alarm Control Panel (FACP) or an annunciator panel shall be placed at the primary point of entry as defined by the Fire Prevention Bureau.
- 2.2 Programmable systems shall be capable of being programmed onsite.
- 2.3 PACP and annunciator panels shall have visual and audio trouble indicators.
- 2.4 All control features shall be placed within the FACP only.
- 2.5 Any FACP which is placed within a space shall have the door leading to that space labeled with the words "Fire Alarm Control Panel".
- 2.6 The tripping of a tamper switch shall activate a trouble condition only and shall not sound the evacuation signals.
- 2.7 The activation of a Class "A" or "B" fire alarm system shall automatically send a signal to either the "Municipal" fire alarms or an approved "Central Receiving Station" when required by Municipal Ordinance 2.5. "Municipal" Fire Alarm Connections shall be approved by the Fire Chief.
- Any structure required to have a fire alarm system shall provide a firefighter communication system, which, at the discretion of the Fire Chief, may consist a telephone communication system or a state of the art system such as a fixed repeater system. Said system shall be a Motorola Approved Fixed repeater system and shall meet the interface requirements of the City of Portland's 800 mhz radio system. All such equipment shall be properly installed and regularly maintained by the property owner and will be available for inspection and use of the City of Portland 24/7.

INITIATING DEVICES SECTION 3.0

- 3.1 Exhaust hood extinguishing systems, halon systems, and standpipe systems shall be electrically connected to the evacuation system.
- 3.2 Detection devices located within concealed spaces or spaces deemed inaccessible by the Fire Prevention Bureau shall have and indicator visual to the firefighter from all normally occupied spaces approved by the Fire Prevention Bureau.
- 3.3 Any initiating device not connected to the FACP shall be so labeled.
- 3.4 All fire alarm pull stations, control equipment, and audio visual equipment shall be red, with the exception that FACP may be a different color when proper labeling is provided.
- 3.5 All areas that are part of a defined exit system (hallways, stairways, lobbies, etc.) and any areas prone to smoldering fires shall be protected with smoke detectors. All other areas shall be protected with heat detectors. The heat detectors shall be rate-of-rise in all cases when practical.
- 3.6 The fusing of any sprinkler head shall activate the fire alarm.
- 3.7 All detection devices shall be protected against radio frequency activation.

SIGNALING DEVICES SECTION 4.0

- 4.1 The use of bells as a signal device is prohibited in any system.
- 4.2 All Class "A" systems shall be provided with two (2) separate signal circuits installed so as to reduce the chances of both being damaged by a single incident.
- 4.3 The activation of the fire alarm system in all high-rise occupancies shall sound an audible and visible alarm on the floor of initiation, the two (2) floors above, and the floor below. Whenever any incident requires the activation of a floor connected to other floors by means of an unprotected vertical opening, the alarm activation shall be extended to include all floors so interconnected. If a second zone goes into alarm, then a general evacuation shall be sounded.
- 4.4 All other structures shall sound a general evacuation throughout all floors unless otherwise approved by this office.
- 4.5 All residential occupancies requiring a fire alarm system shall equip each living with an approved "mini-horn" connected to the FACP.
- 4.6 The use of chimes shall be restricted to hospitals, nursing homes, convalescent homes, institutions for the mentally handicapped, and other occupancies where sudden loud noises might cause panic or confusion to the occupants. Any occupancy using chimes as the signal devices must provide staff which is awake twenty-four (24) hours a day.
- 4.7 The Fire Prevention Bureau may require multi-lingual voice evacuation systems in all facilities using prerecorded voice evacuation systems. Prerecorded messages shall use a female voice and state the following at the completion of a thirty (30) second alert tone:

"Attention Please! The fire alarm system has detected an emergency condition within the building. Please proceed to the nearest stairway and exit the building. Do not use the elevators."

TYPE A FIRE ALARM SYSTEM PERFORMANCE STANDARDS SECTION 5.0

- 5.1 Type "A" Fire Alarm System Performance Standards.
 - 1) "UL" Listed
 - 2) Meet all applicable NFPA; local and state standards
 - 3) Supervision of all peripheral devices
 - 4) Addressable detection devices
 - 5) Alarm Verification
 - 6) Voice communications
 - 7) Firefighter telephones and/or radio communications
 - 8) Municipal connection
 - 9) Separate audio and visual trouble indication
 - 10) Individual zone or device disconnect
 - 11) Building systems status indication
 - 12) Elevator recall
 - 13) Sprinkler activation and zone indication
 - 14) History recall
 - 15) Prerecorded messages
 - 16) Drill switch
 - 17) "Knox Box"
 - 18) Field programmable
 - 19) Two (2) separate signal circuits per floor.

TYPE B FIRE ALARM SYSTEM PERFORMANCE STANDARDS SECTION 6.0

- 6.1 Type "B" fire alarm system performance standards:
 - 1) "UL" Listing
 - 2) Meet all applicable NFPA, local, and state standards
 - 3) Zone indication
 - 4) Separate audio and visual trouble indication
 - 5) Municipal connection capabilities
 - 6) Supervision of all peripheral devices
 - 7) Sprinkler activation and zone indication (when applicable)
 - 8) Individual zone disconnect
 - 9) Drill switch

TYPE C FIRE ALARM SYSTEM PERFORMANCE STANDARDS SECTION 7.0

- 7.1 Type "C" Fire Alarm System Performance Standards.
 - 1) "UL" Listed
 - 2) Meet all applicable NFPA, local, and state standards
 - 3) Zone indication
 - 4) Separate audio and visual trouble indication
 - 5) Supervision of all peripheral devices
 - 6) Sprinkler activation and zone indication (when applicable)

1. 11/06/09 Sign permit APPLICANT: Is the sign there? Will you be changing it? Will it be in the same location?
CITY: Need to inspect well talk w/ P. W.
2. 8/18/08 Sprinkler system APPLICANT: Do you have your Certification re the sprinkler system? Can you provide it? CITY: Need to inspect Kieth Gatreau — Segn off— Cof O.
3. 8/18/09 Add stairs/ finish 2 nd floor/ install fire alarm/smoke detectors APPLICANT: Do you know who installed? Hooked up panel? Know Box? - or devel? do not Certification from electrician/alarm company re installation Completed will get antenna then syn off CITY: Need to inspect
will apply for elect. permit Monday - will wavefee 4. 2/17/09 Change of use for up to 80 children / WITHDRAWN
5. 10/2/09 Change of use for up to 80 children APPLICANT: Conditions of approval CITY: Need to inspect
pool of DHS lie = Julie Anderson

FIRE PROTECTION · SPECIAL HAZARD

\$2 LEWISTON ROAD + BLDG. (0 P.O. BOX 709 + GRAY, ME 04038 TEL: 207/657-5646 + FAX 207/857-5647

November 2, 2009, 2009

June Holman 1340 Riverside Street Portland, ME 04103

Re: Hug-A-Bug Childcare Services 1340 Riverside St.

To Whom it May Concern,

This letter is to confirm that the fire protection system at the above referenced tenant space has been installed and tested in accordance with NFPA #13D, City of Portland and Maine State Fire Marshal's requirements.

Very truly yours,

Dean & Allyn, Inc.

City of Portland Code of Ordinances Sec. 14-246

Land Use Chapter 14 Rev. 10-1-01

on arterials or collectors. The I-Mb zones are similarly located on the peninsula. These locations provide for direct access onto arterials, thereby protecting residential neighborhoods from drive-through traffic.

The I-M, I-Ma and I-Mb industrial zones are intended to provide for larger industrial buildings and for the limited or controlled use of areas outside of structures for storage of materials and machinery. These facilities often require large volumes of imported materials and products which result in large volumes of shipping and receiving. Often uses may be highway-oriented and transportation-related, thus relying on citywide and regional transportation infrastructure.

Industrial uses in the moderate impact industrial zones may require separation from higher impact uses, which should be directed to the high impact industrial zone. (Ord. No. 164-97, \S 7, 1-6-97)

Sec. 14-247. Permitted uses.

The following uses are permitted whether provided by private or public entities in the I-M moderate impact industrial zone, the I-Ma and the I-Mb zone:

- (a) Low impact industrial uses, including but not limited to bakeries, breweries, bottling, printing and publishing, pharmaceuticals, machine shops, musical instruments, precision instruments, watchmakers, toys and sporting goods, wood products, jewelry, assembly of electrical components, tool and die shops and the packaging of food.
- (b) Research and development and back office uses.
- (c) Building contractors and construction and engineering services.
- (d) Wholesale trade.
- (e) Warehousing and distribution facilities, including outdoor storage.
- (f) Intermodal transportation facilities and transportation terminals.
- (g) Repair services, including all types of automotive repair services.