City of Portland, N		_				ermit	Issue Date	:	CBL:	77001
389 Congress Street,	04101 Tel: (s, Fax:	` '	\perp	04-1304			169 D0	7/3001
Location of Construction:		Owner Name:			Owner Address:			Phone:		
114E Kidder St	Puschock Thomas A &			114 E Kidder St			773-3640	J		
Business Name:		Contractor Name	:			tractor Address:			Phone	
Lessee/Buyer's Name		self				rtland nit Type:				7.07.01
Lessee Buyer's Name		Phone:		ľ			ad			Zone:
					Garages - Detached			•	$\frac{1}{V_{2}}$	
'ast Use:		Proposed Use:								
Single Family		Single Family w/FOUNDATION ONLY for future garage			\$30.00 \$1,00				4	
		ONLITOITUU	iie gara	ge	FIR	E DEPT:	Approved		CTION:	Tumou
							Denied	Use G	roup: 2 ~ aux	LYSU(Y
La La	+ 62 1109							1 K	Found	ation only
Fre vious permit	+ 02-47								. •	1
18' x 22' slab for future					a ·			g: .	Tound	29/1/4
18 x 22 Stab for future	e garage/storage	=			Sign	ature:		Signati	ure: W/M	1/2/0
										•
'ermit Taken By:	Date Ar	oplied For:	I							
jmb	_	2/2004								
Jino			Spe	cial Zone or Review	s	Zonir	ng Appeal		Historic Pre	servation
				,					Not in Distri	
			Sh	oreland	. 1	☐ Variance	2		Not in Distri	ict or Landma
				etland fluxed wind	h	> Miscella	naous		Does Not Re	anira Davian
			'''	elland I wil who		Wilscena	neous		Does Not Re	equire Review
				ood Zone	23	Conditio	nal IIse		Requires Re	view
			'' '	bdivision a Sic all Myback e Planse win)/ a	100	nai Osc		requires re	110 11
			_{□ Su}	bdivision of Sic	Je j	Interpret	ation		Approved	
				allows ack	(4)					
			Sit	e Plan Plan	1	Approve	d		Approved w	/Conditions
				to a MIN	J					
			 Maj [Minor MM	7	Denied			Denied	0
									1	V
			Date:	7/2/04 DM	13	Date:			Date: \	
				// ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' 					- 14-A	
				•					\)	
									\sim	
			C	CERTIFICATIO	N					
I hereby certify that I an	n the owner of	record of the na	med pro	operty, or that the	pro	posed work is	authorized	by the	owner of reco	rd and that
I have been authorized b										
jurisdiction. In addition										
shall have the authority such permit.	to enter all are	as covered by su	icn pern	nit at any reasona	oie.	nour to enforc	e tne provi	sion of	tne code(s) ap	opiicable to
oden permit.										
SIGNATURE OF APPLICA	NT			ADDRESS			DATE		PHO	ONE

DATE

PHONE

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

Form # P 04

AT 114 E Kidder St

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

Please Read Application And Notes, If Any, Attached	В	PERMIT	Permit Number: 041304
This is to certify that_	Puschock Thomas A &/self		3L. G 5 2004
nas permission to	18' x 22' slab for future garag	orage	CITY OF OCRILAND

ation

m or

provided that the person or persons, of the provisions of the Statutes of Nather construction, maintenance and uthis department.

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

ine and of the cances of the City of Portland regulating of buildings and startures, and of the application on file in

169 D073001

N fication inspect in must go and with a permission procuble re this I ding or the thereoder and or discontinuous control of the theorem in the procure of the theorem in the procure of t

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

epting this permit shall comply with all

OTHER REQUIRED APPROVALS

Fire Dept		
Health Dept		
Appeal Board		
Other		
	artment Name	

PENALTY FOR REMOVING THIS CARD

City of Portland, Maine 389 Congress Street, 04101	_		Permit No: 04-1304	Date Applied For: 09/02/2004	CBL: 169 D073001
Location of Construction:	Owner Name:	· -	Owner Address:		Phone:
114E Kidder St	Puschock Thomas A &		114E Kidder St	() 773-3640	
3usiness Name:	Contractor Name:		Contractor Address:	Phone	
	self		Portland		
Jessee/Buyer's Name	Phone:	1	Permit Type:		
_			Garages - Detache	ed	
'roposed Use:		Propose	d Project Description:		
Single Family w/FOUNDATIO	ON ONLY for future garage		2' slab for future ga		
		-			
					✓
					✓



Residential 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: // 4	E. Kidder St, PORTLA	ND
Total Square Footage of Proposed Structure	Square Footage of Lot	
396 SF		
Tax Assessor's Chart, Block & Lot	Owner: Thomas and PATRICIA	_
Chart#/69 Block# Lot#	Puschock	773-3640
Lessee/Buyer's Name (If Applicable) 73-70	Applicant name, address & telephone:	Cost Of 4,000 Work: \$ 800 70 1,000
	114 E. Kilder St PORTLAND, ME 04/03 773-3640	Fee: \$ 30.00
Current Specific use: YARD		18 x 22'
Proposed Specific use: parking	Spot for CAR	10 100
Project description: Cement four	ndation to park car or	1.
Someday plan to be	ild garage on founda	710M.
Contractor's name, address & telephone:	work	9
Who should we contact when the permit is read Mailing address:	dy: tat tuschock	?80-4187
PORTLAND, ME	94103	.
2,0000000	Phone	e: 773-3640

Please submit all of the information outlined in the Residential Application Checklist. Failure to do so will result in the automatic denial of your permit.

At the discretion of the Planning and Development Department, additional information may be required prior to permit approval For further information stop by the Building Inspections office, room 315 City Hall or call 874-8703.

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

	\							
Signature of applicant:	sal,	Buschock	Date	: 8	/23	104	and the second s	
	,			/	7	, , , , , , , , , , , , , , , , , , , 		MAN - 9 - 4 - 1 - 20 - 20 - 20 - 20 - 20 - 20 - 20

Permit Fee: \$30.00 for the first \$1000.00 Construction Cost, \$9.00 per additional \$1000.00 cost

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

R5 Zone 9/1 230

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 l of L 169 0073001 Parcel ID 114 E KIDDER ST Location Land Use SINGLE FAMILY

PUSCHOCK THOMAS A & PATRICIA A JTS Owner Address 114 E KIDDER ST PORTLAND ME 04103

Book/Page 8200/64 169-10-73-74 Legal

E KIDDER ST 114-116

Valuation Information

Building Land Total ¢32,340 \$80,22D \$112.56D

Property Information

Year Built 1966	Style Raised Ranch	Story Height l	Sq. Ft. 2115	Total Acres	
Bedrooms	Full Baths	Half Baths	Total Rooms L	Attic None	Basement Full

Outbuildings

Type	Quantity	Year Built	size	Grade	Condition
SHED-FRAME	1	1981	ВХВ	C	A
GAZABO	ı	2003	7X95	C	A

Sales Information

Price Book/Page Date Type

Picture and Sketch

Picture Sketch

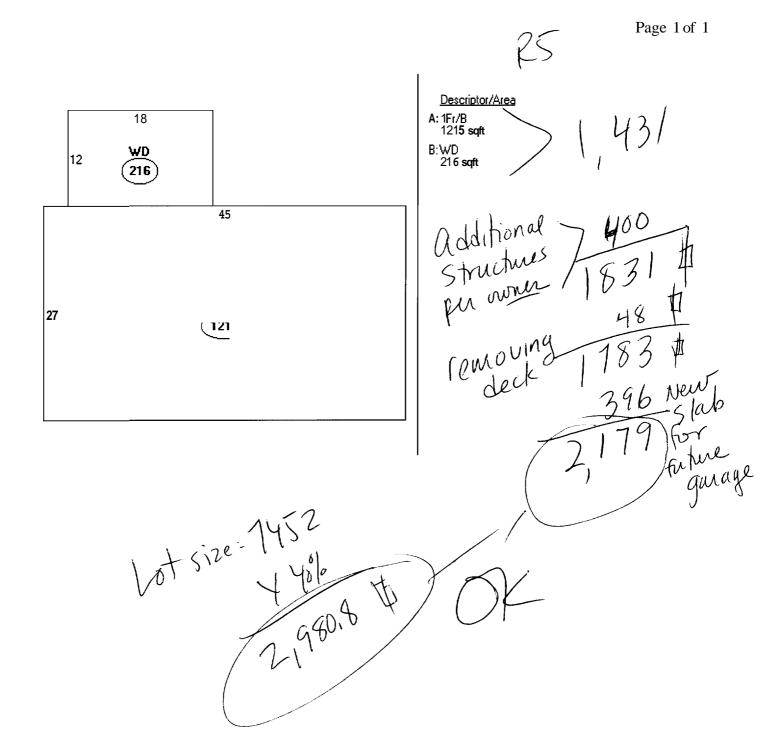
Click here to view Tax Roll Information.

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

New Search!

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RECOMMENDED CONSTRUCTION METHODS AND DETAILS

UNHEATED BUILDINGS

Additional measures are required when using a FPSF on an unheated building. While a drainage layer is only recommended under wing insulation for heated buildings, **a** 6-inch drainage layer is always required under unheated FPSF designs. Additionally, the horizontal ground insulation extends not only **as a** wing beyond the perimeter of the building, but continues under the entire unheated portion of the building, This insulation layer can be installed either directly under the **slab as** shown in Figure **18**, or entirely at one level as shown in Figure 19. In either case, the compressive load of the building on the insulation must be determined to compare to the compressive resistance of the foam (see design examples). The horizontal insulation must have a minimum of **10** inches of soil cover.

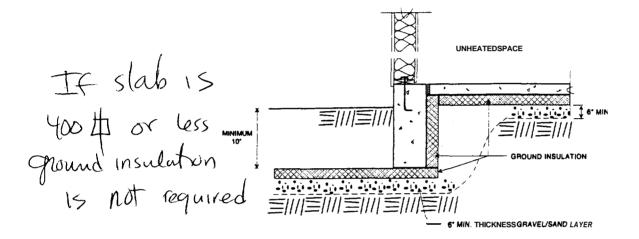


Figure 18. FPSF Design for Unheated Space with independent Slab and Stem Wall.

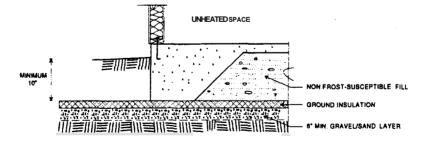


Figure 19. FPSF Design for Unheated Buildings with Insulation in Single Plane.