

Location, Ownership and detail must be correct, complete and legible.

Separate application required for every building.

Plans must be filed with this application.

Application for Permit for Alterations, etc.

	1 mg 1 mg		150 10+	1016.	
	To the	Portland,	xxxxi May lat	1	
				huilding :	
	The undersigned a	pplies for a permit to	alter the following describ	jed bunding.	
	Location, 16 Alder St	Ward,	4 In fire-limits	fno	
	** 57 586	undden .	Address, 16 Alder	D.T	
	a ur anne indami	Dona .		,	
5-m					
Descrip	Style	of Roof. Dilch	Material of Roomig, a	21111101101 M	
tion of	Size of Building isfeet long		eț vide. No. of Stories,		
	Size of Building is	inches wide on	bottom and batters to	inches on top. \(\frac{\textsq}{\textsq}\)	
l'rese	Collar Wall is sure	_inches thick; is	feet in height.	3	
Bldg.	Woll if Bri	ck: 1st	3d, 4th, _	.5th	
	incigne of Lineary,	ing No	. of Families? OLC		
			Esțimated Cost	, s.450 <u>w</u>	i
1	the state of the s			_	
	DETAIL.	OF PROPOSED	WORK	an C	
	Build addition in the	rear.			ł
	a commercial formation and a second declaration of the second declarat		٠,	· · · · · · · · · · · · · · · · · · ·	;
	n An				<u>ה</u>
	Secretary to the second of the				
•					- 1
	and Marie III de la		•		IJ
	ie cy	TENDED ON AN	NY SIDE		M en
			. Mo of feet high abo	ve sicewalk? 15 ·	U
	Size of Extension, No. of feet long? 1.2	No. of feet wide! h	at: Material of Roof	ing? _ P_&_G	<u>G</u>
	are of Stories high?	diffic or -	Total element	e.brick	_
	Of what material will the Extension be buil		inches; and Party Wa	ils inches.	5
	Of what material will the Extension be built of Brick, what will be the thickness of Ex	rolidae	low connected with Main B	uilding?	, ,
	This main to the Occidental and	C Pri transferrance (*)			of an
	WIND MO	VED. RAISED OF	K Bolds or		
	No. of Stories in height when Moved, Rais	ed or Built upon?	Proposed Foundatio		*
	No. of Stories in height when Moved, Rais	ghest part of Roof to	3e?	Walls A A	
1	No. of feet high from level of ground to many feet will the External Walls be	increased in height?		A VARIOUS	
	110W many recent was	g of the control of t	and the state of t		機器
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*	•	***************************************			S
	n A				
	garante de la companya del companya del companya de la companya de		DARTY VALLS A	RE REMOVED	
	IF ANY PORTION OF THE	EXTERNAL OR		i de de la companya	y Y
	Will an opening be made in the Party or	External Wallst.	E THE PART OF THE		级
	· · · · · · · · · · · · · · · · · · ·	to a producer description description better producer to the second			Ņ
	Flow will the remaining portion of the w	ali be supported?			
	HOW Mill trie! ditterning hos and	eta yaji			Ġ
		iure of Owner or			j
	Author	rized Representative	BA COMM	0	Ì
*	we the true to be a second	Address			1
	1412-gan F. 81.7.				,
		35.46	TO THE STATE OF THE PARTY OF TH	M VALUE AND THE CO.	~



Location, Ownership and detail must be correct, complete and legible.

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Application for Permit for Alterations, etc.

To the	
INSPECTOR OF BUILDINGS:	Portland,
	7
The undersigned	applies for a permit to after the fault
To allan aty	Want the following-described building:
Name of Owner or Lessee, Mrs. Wasan	Applies for a permit to alter the following-described building: Ward, of In fire-limits?
" "Contractor, 20 0	met Ma fradden Address, 16 alder at
Descrip- " " Architect	frem (Colors " 1/30 Finance to
Material of Date	Ward, 5 In fire-limits? No. The folder Address, 16 alder at. Lean Q Ders " 130 Singues at. "
tion of Material of Building is Wood Style o	f Roof, pitch Materia! i Roofing, plings
Present College W. H	Materia! i Roofing, alingle
Cellar Wall is constructed of	leet wide. No. of Stories.
Bidg. Underpinning is	inches wide on bottom and batters to 16 inches
Bidg. Underpinning is buck is Height of Building, 20 H Wall if Brief	inches thick; isfeet in height
Wall, if Brick	: lst, 2d 2d
What was Building last used for? 7 Trid	inches thick; is feet in height.
Building to be occupied for	ist, 2d, 3d, 4th, 5th, 5th, Communication of Families? Our Estimated Cost, 5 (200)
and the second	Estimated Cost \$ 44
DETAIL O	F PROPOSED WORK
2 neve prose y 1	
tax and grand woof.	orf, and add me atom with
gravel roof.	H. H.
	X
and the manufacture of the manuf	Z
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delicate a super control of the state of the control of the state of the control of the state of	The second secon
an succession on the second	(O.)
	$\overline{\eta}$
IF EXTEND	DED ON ANY SIDE
TALCHSION, NO of foot town 2 of G	· · · · · · · · · · · · · · · · · · ·
No. of Stories high?	reet wide? _/O; No. of feet high above sidewall.
of what material will the Extension be butter	Material of Roofing? To A.
How will the Extension be come to	Valls? Foundation? Otone 7 Alls? inches; and Party Walls inches 2
Devell	Valls? inches; and Party Walls inches Z How connected with Main Building?
WHEN MOVED B	AISED OR BUILT LIDON
No. of Stories in height when he	AISED OR BUILT UPON
No. of Stories in height when Moved, Raised or Buil No. of feet high from level of ground to highest part	t upon? Proposed Poundat
No. of feet high from level of ground to highest part How many feet will the External Walls be increased.	of Roof to be?
How many feet will the External Walls be increased	n height?
· · · · · · · · · · · · · · · · · · ·	Party Walls
M .	
the second secon	
the second secon	
IF ANY PORTION OF THE PARTY	
THE EXTERN	AL OR PARTY WALLS ARE REMOVED
Will an opening be made in the Party or External Wal	le)
D*************************************	The state of the s
Size of the opening?	How protected?
or the wan of supporte	d?
	A second
Signature of Owner or Authorized Representati	7 110
1-13-500. P. 8481.	o I Ourningham (O)
Addre	130 Consinglan Q Que
	THE PROPERTY AND ADDRESS OF THE PARTY OF THE

PERMIT ISSUED



APPLICATION FOR PERMIT TO REPAIR BUIEDING Third Class Building

Portland, Maine, April Accidence with the

o the INSPECTOR OF BUILDINGS, PORTLAND, MR. The undersigned hereby applies for a permit to repair the following described building aws of Maine, the Building Code of the City of Portland, and the following specifications: Ocation Location Ward Within fire limits? Ward Within fire limits? Owner's name and address Location Availing house	Telephone 2-1725
Contractor's name and address Use of building dwelling house Use of building ft., Gross area sq. ft., Style of roof No. stories ft.	
Jse of building————————————————————————————————————	
Type of present roof covering General Description of New Work	1
To Repair after Fire to former condition. He alterations (Gause - oil stove)	CENTRICATE DE OCCULARIO
When last repaired? When last repaired? Are repairs or renewal due to damage by fire? Yes If so, what area damaged	sq. ft. ?sq. ft.
When last repaired fue to damage by fire? yes 11 so, what area	sq. ft.
Are repairs or renewal due to damage of Area of roof to be repaired now?	No. plies
Type of roofing to be used	Fee \$ 70
Estimated cost \$ 500. Signature of owner By C. 5. Bird Co.	
Signature of outlined By A Color	1

(B) LIMITED BUSINESS ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure _____ Third Class

Portland, Mairie, Aug. 27, 1956

AUG_3(D) 1956

To the INSPECTOR OF BUILDINGS, PORTLAND,

MAINE	GIAN OF FUNILAND
Del alter reproductions to the following the	ng building s penacoanaao on

I he undersigned hereby applies for a permit to eNet alter reportational Manual the following in accordance with the Laws of the State of Mainc, the Building Code and Zoning Ordinance of the specifications, if any, submitted herewith and the following specifications:	e City of Portland, plans and
Location Within Fire Limits? Owner's name and address Dora_ L. Brown, 101 Dartmouth St.	
Lessee's name and address	Telephone
Last use ii ii	No. families 2
Material_woodNo. stories2_ HeatStyle of roof	Roofing
General Description of New Work	Fee \$ 2.00

(Left hand side of building) To rebuild portions of existing 2-story open rear piazza/. Piazza is about 16' x. *****. 8' To change cedar post foundation to concrete piers.

To replace some of the risers and treads in stairway.

Permit Issued with Mamo

CERTIFICATE OF OCCUPANT REQUIREMENT IS WAIVED

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO OWNER

Details of New Work
Is any plumbing involved in this work?
Is connection to be made to public sewer? If not, what is proposed for sewage?
rias septic tank notice been sent?Form notice sent?
Height average grade to top of plate Height average grade to highest point of
Size, frontdepth
Size, front depth No. stories solid or filled land? at least 41 below grade and 64 above ground Material of foundation concrete piers. Thickness, top bottom cellar Material of underpinning Height Thickness.
Material of underginning Height Thickness
Rise per loct
No. of chimneys
Framing lumber—Kind hemlock Dressed or full size? dressed
Corner posts 4x8 Sills 4x6 Girt or ledger board? Size
Girders Size Max. on centers Max.
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat rooi span over 8 feet.
Joists and rafters: 1st floor2x6, 2nd, roof, roof, roof
On centers: 1st floor 16" , 2nd , 3rd , roof
Maximum span: 1st floor
one story building with masonry walls, thickness of walls?height?height?
If a Garage
No. cars now accommodated on same lot. , to be accommodated. number commercial cars to be accommodated.

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?....

APPROVED:	Miscellaneous
with memoly aft	Will work require disturbing of any tree on a public street? no
	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
december of the contract of th	observed?yes
	Down T. Dungan / WA on '

Signature of owner by: alive Rom Blown

INSPECTION COPY

is alder street

SHARIMLARE

(F.M. and #920R, Ball out #920.11, There est #9203B, Filth and #9201A



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date April 29	. 1988
	Date <u>April 29</u> Receipt and Permit numbe	1 2-900°
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:		
The undersigned hereby applies for a permit to make electrical insta	llations in accordance with t	he lame of
Mulle, the Portland Electrical Ordinance the National Flectrical Code	and the following specificati	ions.
docation of work: 10 Alder Street		.0700.
OWNER'S NAME: Gary Hawkes ADDRESS:	Wind Rd. Falmouth	
		FEES
OUTLETS:		
Receptacles Switches Plugmold ft. TO	TAL <u>31-</u> 60	3.00
FIXTURES: (number of)		
Incandescent Flourescent (not strip) TOTAL		
Strip Flourescent ft		
	mat 200	
Overhead x Underground Temporary TO METERS: (number of) 2	TAL amperes	3.00
MOTORS: (number of)	·······	1.00
Fractional		
I HP or over		
TODISTORY TITLE TENTING:		
Oil or Cas (number of units)		
Electric (number of rooms)		
ON INDUSTRIAL HEATING:		
Oil or Gas (by a main boiler)		
on or Gas (by separate units)		
THE DIMINORS. (Humber of)		
Ranges 1 Water Leaters		
Cook Tops Disposals		
Wall Ovens Dishwashers		
Dryers Compactors		
Fans Others (denote)		
TOTAL 1 MISCELLANEOUS: (number of)	·····	1.50
The state of the s		
Branch Panels		
Transformers Air Conditioners Central Unit	····· _	
Separate Units (windows)	·····	
Signs 20 sq. ft. and under		
Over 20 sq. ft.		
Swimming Pools Above Ground		
In Ground		
Fire/Burglar Alarms Residential		
Commercial		
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and und	ler	
over 30 amns		
Circus, rairs, etc.		
Alterations to wires		
repetra atter tite		
Emergency Lights, nattery		
Emergency Generators		
INSTALLA	TION PER DITE.	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOU	JBLE FEE DUE:	
FOR REMOVAL OF A "STOP ORF"R" (304-16.b)		
TOTAL	AMOUNT DUE:	8.50
INSPECTION:		
Will be ready on, 19; or Will Call CONTRACTOR'S NAME:Mike Floridino		
ADDRESS: 35 Lawrence Avenue		
TEL:: 772-3136		
	COMMB: CHOP	
MASTER LICENSE NO.: 04234 SIGNATURE OF LIMITED LICENSE NO.:	CONTRACTOR:	

INSPECTOR'S COPY -- WHITE

	·
INSPECTIONS:	Service 200 and by fund Permit Number Location Owner Permit Application by Date of Permit Application Date of Permit Date o
	Closing-inby App Per Num
PROGRESS INS	
	DATE
DATE:	REMARKS:
1/24/18	Beth fas height
	· · · · · · · · · · · · · · · · · · ·

16 ALDER

BUILDING PERMIT REPORT
DATE: 6/May / 88
WRESS: 223 A Cumberland AVE
REASON FOR PERMIT: Change of City
In Sholler For U. To 20 Family
BIV. DING OWNER: Car-1 Hours
CONTRACTOR:
PERMIT APPLICANT
APPROVED: 1-2-3-4-5 DELUED
CONDITION OF APPROVAL OR DENIAL.
1.) All vertical openings shall be enclosed with construction having a fire rating of at least one(i) hour, including fire doors with
Asingle exit is acceptable when it communications to other apartment to the building exterior with no exits directly from the apartment to the building exterior with no communications to other apartment units. 3.) The boiler shall be protected by enclosing with one (1) hour fire over the boiler, two(2) residential sprinkler heads supplied from the domestic water. Conditional Cof O Until Sprinklers Whotaled. The hour fourth story in buildings of Use. Every sleeping room lelow the fourth story in buildings of Use. Every sleeping room the inside opening without the use of must be operable from the inside opening without the use of or rescue, they shall have a sill height not more than 44 inches sleeping rooms must have minimum net clear openings of 5.7 square shall be 24 inches (610 mm). The minimum net clear opening width
dimension shall be 20 inches (508 mr.). 5.) In addition to any automatic fire alarm system required by shall be installed in each guest room, suite of sleeping area in immediate vicinity of the bedrooms in buildings of Use Groups R-1 and I-1 and in dwelling units in the or R-5. When actuated, the detector shall provide an alarm Section 1717.3.1).

In buildings or Use Groups R-1 and R-2 which have basements, an additional snoke detector shall be installed in the basement. In buildings of Use Group R-3, smoke detectors shall be required on every story of the dwelling unit, including basements.

In dwelling units with split levels, a smoke detector installed on the upper level shall suffice for the adjacent lower level provided the lower level is less than one full story below the upper level. If there is an intervening door between the adjacent levels, a smoke detector shall be installed on both levels.

All detectors shall be installed in an approved location. Where more than one detector is required to be installed within an individual dwelling unit, the detectors shall be wired in such a manner that the actuation of one alarm will actuate all the alarms in the individual unit.

o.) Private garages located beneath rooms in buildings of Use Groups R-1, R-2, R-3 or I-I shall have walls, partitions, floors and ceilings separating the garage space from the adjacent interior spaces constructed of not less than 1-hour fireresistance rating. Attached private garages shall be completely separated from the adjacent interior spaces and the attic area by means of 1/2-inch gypsum board or equivalent applied to the garage side. The sills of all door openings between the garage and adjacent interior spaces shall be raised not less than 4 inches (102 mm) above the garage floor. The door opening protectives shall be 1 3/4-inch solid core wood doors or approved equivalent.

(1.) A guardrail system located near the open side of deck or elevated walking surfaces shall be constructed. Guards in buildings of Use Group R-3 shall be not less than 36 inches in height. Open guards shall have intermediate rails, balusters or other construction such that a sphere with a diameter of 6 inches cannot pass through any opening.

8.) Section 25-135 of the Municipal Code for the City of Portland states: "No person or utility shall be granted a permit to excavate or open any street or sidewalk from the time of November 15 of each year to April 15 of the following year.

Samiel Hoffse Chief, Inspection Services

11/9/87

CITY OF PORTLAND, MAINE MEMORÂNDUM

TO: Burt MacIsauc

FROM: Bill Keef &

DATE: 5/25/88

MARKET & CHARLES WILLIAMS

suppect: Alder Street Shelter

I waited to inform you that the following building requirements were completed on May 10, 1988 at the Emergency Shelter at R. Alder Street.

- 1) Fire door was installed with self-closure.
- 2) There are two exits on both first and second floor.
- 3. All rooms have several operable windows
- 4) Two Fire Alarm systems are in place, one hard wired and battery operated, smoke detectors throughout.
- 5) A guardrail system is in place that meets code.

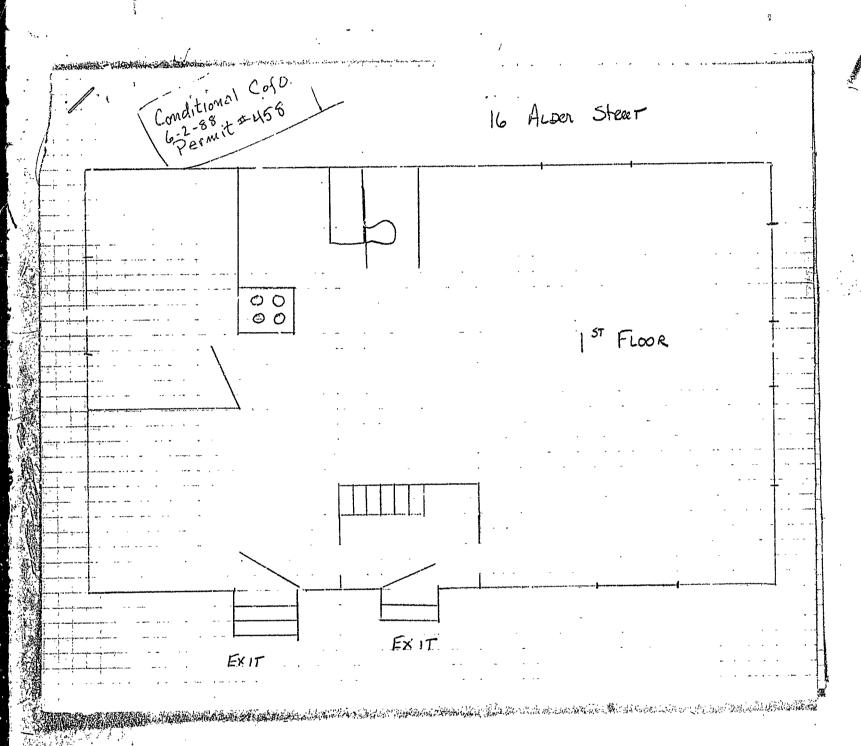
Please contact me so you can make ϵ on site visit. Please call me at 775-6313.

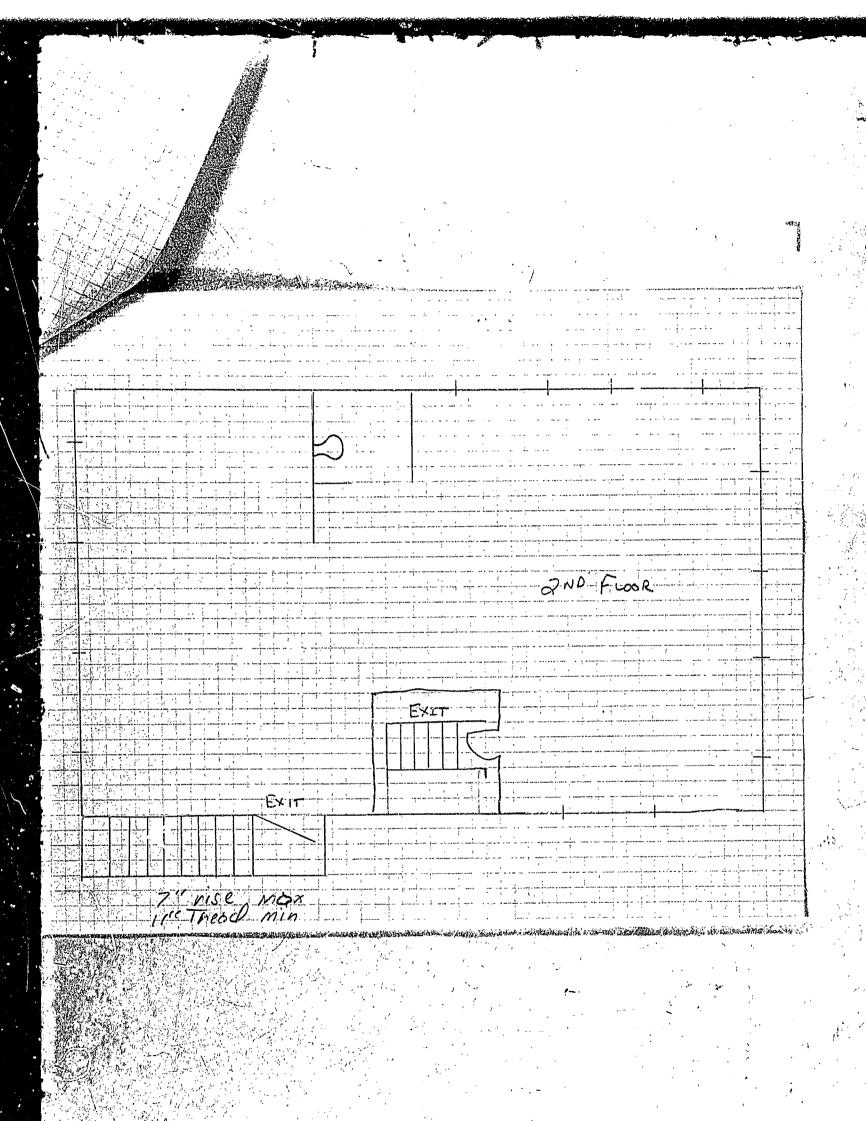
	o. Proper plans must accompany form.	PERMIT APPLIC. TION	MAP #	_ LOT#
Owner: Gary Hawkes		For Offi	cial Use Only	
Address: 223 A Cumberland Avenue	773- 1527	Por Offi Date April 19k 1988 Inside Fire Umite	Subdivision: Yes	/ No
LOCATION OF CONSTRUCTION 16 AL	der Stream	Coup Coup	, (c) ===================================	The state of the s
CONTRACTOR:	Lessee:	f 'Esumsted Cost	- Permit Evolution	
ADDRESS: ATTN: Bill Keefer 85		TG Value Structure	Ownersmit:	Public Private
	.,,	For		
Est. Construction Cost:	Type of Use: Shelter 6361	Celling:	25284	IT ISSUED
Past Hade West Two Eart 1 to 3	77276	1. Ceiling Joists Size: 2. Ceiling Strapping Size	PERIV	11 1000
Building Dimagazing To Sales each and the No.		3. Type Ceilings:	Spacing	/ Q 1988
ls Proposed Use: Seasonal	# Stories: Lot Size:	3. Type Cellings: 4. Insulation Type 5. Calling Height	Siza	
Scasonal	Condominium Apartment	6. Ceiling Height:		- t - 1
Conversion - Explain Change of u	se from two family to shelter	Roof: for up 1. Truss or Rafter Size o renovat 1%, Sheathing Type 4. Other 4. Other	City	JY Fortiand
COMPLETE ONLY IF THE NUMBER OF UN	TTS WILL CHANGE to 20 people p	C repoyar (2. Sheathing Type	Span_	
Residential Buildings Only:	ATO WILL CHANGE	3. Roof Covering Type		
1 148 > 2 40 1 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	elling Units	4. Other		
Poundation:	_	Type: No	or of Fire Dlages	
1. Type of Soil:		Heating:	n of Fife Flaces	
2. Set Backs - Front R	learSide(s)	Type of Heat: Electrical:		
4. Foundation Size		Service Entrance Size		
5. Other	learSide(s)	Service Entrance Size:	_ Smoke Detector Requi	red YesNo
6. Other	,	1. Approved of soil test if required 2. No. of Tubs or Showers 3. No. of Flushes	Yes	No.
1 Sille Sign.		2. No. of Tubs or Showers	, , , , , , , , , , , , , , , , , , , ,	
2. Ginter Size:	Sills must be anchored.	4. No. of Lavatories		
3. Lally Column Bracing		5. No. of Cther Fixtures		
4. Joints Size: 5. Bridging Type: 6. Floor Uleathing Type: 7. Other Marcris!	Spacing 16" O.C.	*** *** *** **************************		
6 Floor Cheekle T	Size:	1. Type:		
7. Other Material:	Size:	1. Type: 2. Pool Size: 3. Must conform to National Electric Zoning:	Square Foota	ge
		S. Must conform to National Electric Zoning: District Street Frontage I Required Setbacks: Front Review Required: Zoning Board Approval: Yea	ii Code and State Law.	
cterior Walls:	•	DistrictStreet Frontage I	teg.:pro	vided The Richard
1. Studding Size Sp	pacing	Review Required:	_ BackSide	Side
3. No. Doors		Review Required: Zoning Board Approval: Yes Planning Board Approval: Yos Conditional Use: Shore and Floodplain Mgmt. Other (Explain) Date Approved		
4. Header Sizes	S	Planning Board Approval: Yes	No Date	o:
5. Bracing: Yes No	obau(s)	Conditional Use: Variance	e Site Plen 20.	B: San Charles State
6. Corner Posts Size 7. Insulation Type Siz 8. Sheathing Type Siz		Shore and Floodplain Mgmt.	_Special Exception	ODDWAINDE
8. Sheathing Ayre	e	Dete Annual (Explain)		
9. Siding Tyna	Se	2245 inpproved	4 7446 1 777 W. 1.	<u>~ 1 / (</u>
8. Sheathing Type Siz 9. Siding Type Siz 10. Masonry Materials	weather Exposure	Poweit Province 1 Province Pro		
11. Motel Meteriale		Permit Received By Lynne Benoit		
		Signature of Applicant	<u>/</u>	1.110.100
1. Studding Size Sp. 2. Header Sizes Sp. 3. Wall Covering Type	eding	F W Applicant	Date	4/19/88
3. Wall Covering Type		Signature of CECT Biki Seeter	1 /0 /	1
4. Fire Wall if required. 5. Other Materials		Signature of CEO Bill Medical	Date	11 61-88
A. Other Materale		Inspection Dates		

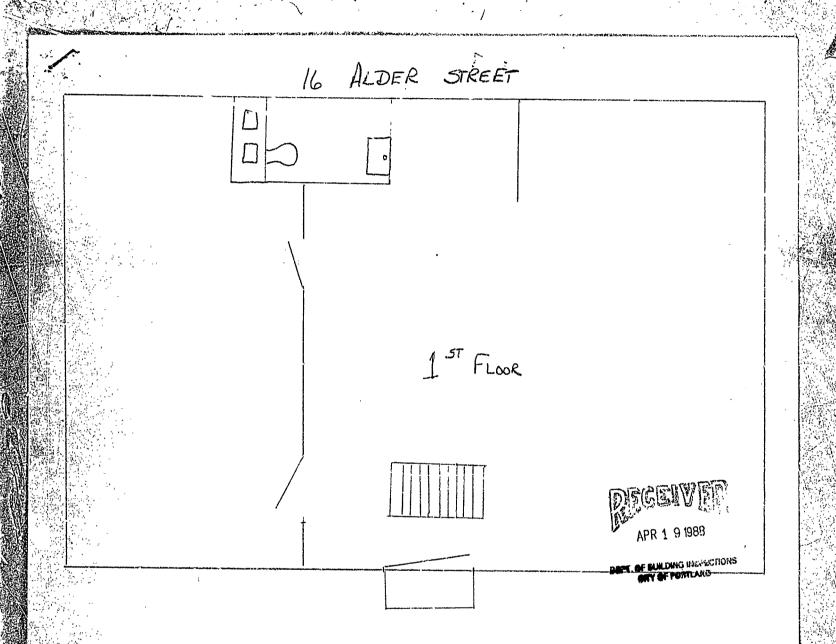
77. - 77. 54

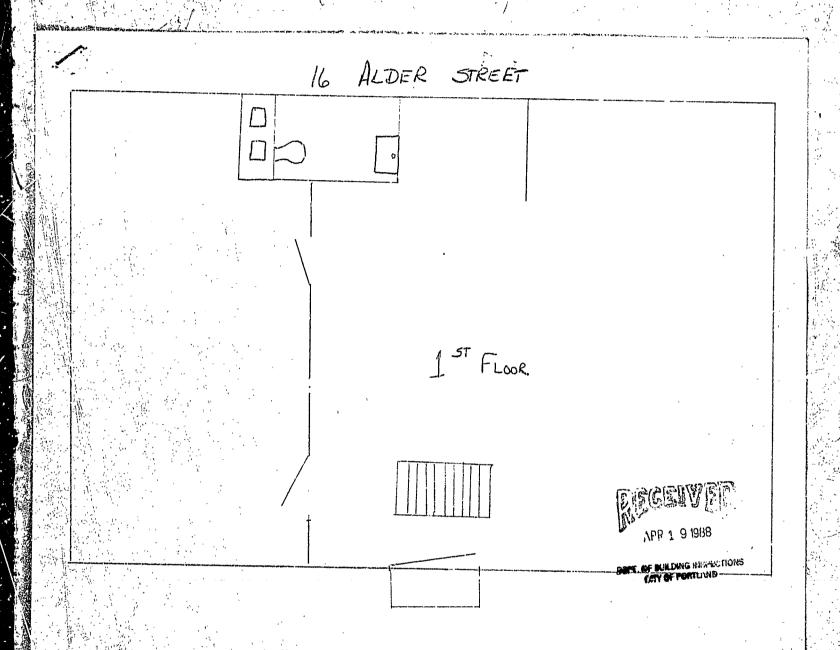
A 100

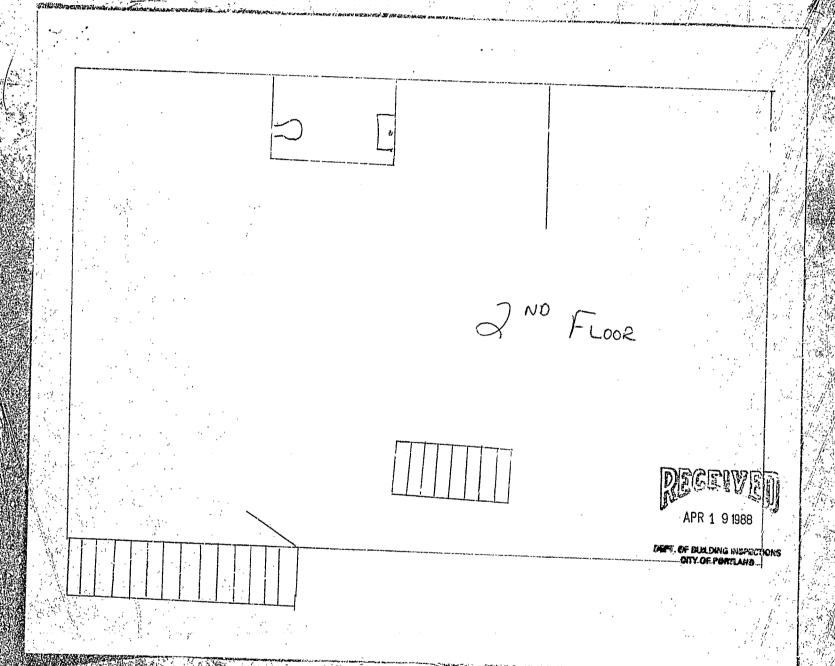
F.F.			
+4		•	
	PLOT PLAN	N.	
	16 ALDER ST, (Homeless retreat)		
	FEES (Breakdown From Front) Base Fee \$ \$\infty\$ Y Date Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$ (Explain) Late Fee \$	88	是拼写 · · · · · · · · · · · · · · · · · · ·
) 1977	COMMENTS	·	
	over furnace in fall. Furnace not used in summer. Water not heated by furnace.		
	Signature of Applicant Bus Kife Date		,











CITY OF PORTLAND, MAINE TRANSFER VOUCHER INVOICE PAY TO: (CITY) FUND DEPT. DIV. PROG. EXP. CODE AMOUNT 88101 36 02 00 25 .00 OIL (SCHOOL) RUND PROJ. PROG. OBJ. COST FUNC. AMOUNT CHARGE TO: Pate (City) FUND DEPT. DIV. PROG. AMOUNT EXP. CODE 88101 __35 07 00 252.1 25.00 Date (School) FUND PROJ. PROG. OBJ. COST FUNC. TRUOMA EXPLANATION: Building Permit for 16 Alder Street APPROVALS AUTHORIZED DATE PROCESSED DATE AUTHORIZED PROCESSED