

Location, ownership, and detail must be correct, complete and legible. Separate application required for every building.

APPLICATION FOR PERMIT TO BUILD A PRIVATE GARAGE

Portland, Me., ... May 23, 1924 10

То тпе

INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following Specifications:—

Cocation
Name of owner is? E G Budd. Address 80 Aldworth Street 6.
Name of mechanic is? Owner Address
Proposes occupancy of building (purposo)? Private garage forone
cars only, and no space to be let.
Not nearer than two feet from any lot line, will not obstruct windows of adjoining property.
A Pyrene fire extinguisher to be kept in garage.
Size of building, No. of feet front? 16ft No. of feet rear? No. of feet deep? 19ft
No. of stories?
No. of feet in height from the mean grade of street to the highest part of the roof?
Floor to be? cinder
Will the roof be flat, pitch, mansard, or hip? pitch Material of roofing? asphalt
Will there be a chimney? Will the flues be lined?
Will the building conform to the requirements of the law?
Will the building be as good in appearance as other surrounding buildings? yes
Have you or any person acting for you previously applied for a permit to build a private garage?
If so, state the particulars
1.6
gannanian and an analysis and
<u></u>
Estimated Cost,
Signature of owner or authorized representatative,
Address,

,25

FILL IN COMPLETELY AND SIGN WITH INK APPLICATION FOR

THE PARTY OF THE P	TION FOR PERMIT FOR I	IEATING, COOKING	OR POWER EC	ILIPMENT
The INSPECTOR OF BI	UILDINGS, PORTLAND, ME	Portland, Maine.	April 184Fibas	1035
accordance with the Laws of 78 Aldworth	stepings, portiand, me. seby applies for a permit to instal Maine, the Bailding Code of th Street James Smith 70 41	'l the following heating, c se City of Portland, and t	ooking or power equ he following specific	supment in
Name and address of owner_	James Smith, 78 Aldwo	se of Building dwelli	ng house	ations:
Contractor's name and address	James Smith, 78 Aldwo	Devon St.	Ward	9 ;
hot water hea	General Description system in place of each	ion of Work xisting one pipe fur	OR CLOTION	Pil
arminim distance to wood or oc	in cellar? If not, which requipment (concrete floor or what ombustible material, from top-of, ber	storyKind of F	coal coal	CUPANO,
Size of chimney flue	Other connections to same flue	stove from sides or b.	ce, over	
Tradic and type of hurner				+
	IP OIL BURN. Labele Type			
Amount of fee ender 1.00	feet from any flame? How n	d capacity of tanks	saure)	
building at same time	-(\$1.00 for one heaten	1 300 /		<u>1</u> i i

Signature of contractor fore

-(\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same

Amount of fee enclosed?_building at same time.)

INSPECTION COPY



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 TO BUILD

Portland, Me., October 2,1923 19

.. Plans submitted?-

INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following

TO THE STOP OF BUILDINGS	
and the country of th	j
The undersity Fire Limits:	
INSPECTOR OF BUILDINGS The undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersigned hereby applies for a permit to build, according to the undersig	
Name of mechanic is? Name of architect is? Address Address Address Address Address	-
Location Ismes G Smith Address	70.
Name of owner is? Name of mechanic is? Name of architect is? Name of architect is? Proposed occupancy of building (purpose)? Address Address Name of architect is? No. of feet deep? 26ft	ERMIT
Name of mechanic is? Name of architect is? Name of architect is? Proposed occupancy of building (purpose)? If a dwelling or tenement house, for how many families? If a dwelling or tenement house story? No. of feet deep? 24ft No. of feet deep?	- 🕱
Name of architect is? (nurnose)?	7
Name of occupancy of building (purpose many families?	- <u>3</u>
Name of architect is. Proposed occupancy of building (purpose)? Proposed occupancy of building (purpose)? Proposed occupancy of building (purpose)? If a dwelling or tenement house, for how many families? No. of feet deep? No. of feet rear? 24ft; No. of feet rear? Size of building, No. of feet front? Size of building, No. of feet front? Proposed occupancy of building? No. of feet rear? 24ft; No. of feet rear? 12 car? 13 car. 14 car. 15 car. 16 car. 16 car. 17 car. 17 car. 18 car. 19 car. 10 car. 10 car. 11 car. 12 car. 12 car. 13 car. 14 car. 15 car. 16 car. 17 car. 18 car. 19 car. 10 car. 11 car. 11 car. 12 car. 12 car. 13 car. 14 car. 15 car. 16 car. 17 car. 18 car. 19 car. 10 car. 10 car. 11 car. 12 car.	<u></u> <u></u> <u></u> <u></u>
If a dwelling in lower story:	9
Are there to be seed front?	🛭
5. Size of lot, No. of feet front? 241, No. of feet front? 201t	<u> —</u> п
If a dwelling or tends in lower story? Are there to be stores in lower story? No. of feet rear? Size of lot, No. of feet front? Size of building, No. of feet front? No. of feet rear? No. of stories, front? No. of stories, front? No. of feet in height from the mean grade of street to the highest part of the roof? Feet; side? Feet; side? Feet; side?	<u>R</u>
Size of building, No. of stories, front? 12 No. of stories, front? 12 No. of feet in height from the mean grade of street to the highest part of the roar? 12 No. of feet in height from the mean grade of street to the highest part of the roar? 12 No. of feet in height from the mean grade of street to the highest part of the roar? 13 No. of feet in height from the mean grade of street to the highest part of the roar? 14 No. of feet in height from the mean grade of street to the highest part of the roar? 15 No. of feet in height from the mean grade of street to the highest part of the roar.	— Ö
No. of soot in height from the mean grant feet; side?	🗓
No. of feet in No. of	m
Distance House	0
Firestop to be used? yas Fi	W
Will the building be elected with rock or piles:	M
distance on centros hottom of!	3 6 x 8 <u>Ö</u>
Distance from be used? yes Size of posts, 4 x 6 Studding 2 x 4 16 O. C. Sills 4 x 8 Roof Rafters 2 x 6 24 O. C. Ath	2 2
If on picts ton of? 16.0 C. Sills 4 x 8 Root 1	
Diameter, or 4x 6 Studding 2 x 4 10 0.	Ĕ
F Size of posts, * A day 4th	<u> </u>
Size of girts 4×4 . 3d . 3	
If on piles, No. of Diameter, top of? Diameter, top of? Size of posts, 4 x 6 Studding 2 x 4 16 O. C. Sills 4 x 8 Roof Ratters 2 Size of girts 4 x 4 Size of floor timbers? 1st floor 2x8, 2d, 3d, 4th, 3d, 4th O. C. '' " not over 16ft2d, 3d, 4th, 3d, 4th Span Will the building be properly braced? Will the building be properly braced? Will the building boy framed?, 2d, 2d, 3d, 4th, 3d, 3d, 4th, 3d, 3d	
% 0. C. " " not over 161,2d	
Span Span Will the building be properly braced? Building, how framed?	5
Span Will the building be properly braced? Building, how framed? Concrete thickness of: Material of foundation? Underpinning, material of: Onore to thickness of: Material of roofing? Underpinning, material of: Onore to thickness of: Naterial of roofing? Will the flues be ling to the flat, pitch, mansard or hip? PLANTIAL TOPPED	n 0
Will the building, how framed? concrete thickness of: 1211 thickness of: 3ft Material of foundation? concrete height of: 3ft Underpinning, material of: concrete height of: 3ft Will the roof be flat, pitch, mansard or hip? pitch Will the roof be flat, pitch, mansard or hip? yes Will the flues be linguished by steam, furnaces, stoves or grates? Lurnace yes	-bolt 7
Building, now from concrete thick height of 3ft Material of foundation? concrete thick height of 3ft Material of foundation? concrete thick height of 3ft Material of roofing? As Material of roofing? Will the flues be line will the proof be flat, pitch, mansard or hip? Pitch Will the roof be flat, pitch, mansard or hip? Pitch Will the building be heated by steam, furnaces, stoves or grates? furnaces Will the building conform to the requirements of the law?	ibitara V
Material of foundations of concrete - neighbors Material of foundations be lin	ed?
Underpinning, material of collection of the flux be in the flux be	
will the roof be flat, pitch, handers, stoves or growth yes	
will the building be heated by securing ments of the law!	
Will the building conform to the required	
Will the building Means of egress? Means of egress?	· - alorg
Means of egress.	fliculars
Will the building be properly braces. Will the building be properly braces. Will the building be properly braces. Material of foundation? concrete thickness of: 12in laid with mortar? 81 Material of foundation? concrete thickness of: 3ft thickness of: 81 Underpinning, material of: concrete height of: 3ft thickness of: 81 Will the roof be flat, pitch, mansard or hip? pitch Will the flues be lin Will the building be heated by steam, furnaces, stoves or grates? furnace Will the flues be lin Will the building conform to the requirements of the law? yes Means of egress? Means of egress?	
If the building is to be occupied to third? What is the height of cellar or basement? What is the clear height of first story? What is the clear height of first story?	
What is the height of cenar. What will be the clear height of first story? What will be the clear height of first story? State what means of egress is to be provided Scuttle and stepladder to roof?	
What will be the creas is to be provided contribute and stepladder to root.	
What is the height of first story! What will be the clear height of first story! What will be the clear height of first story! Scuttle and stepladder to roof?	· ;_1
c B Pons	1h
Estimated Cost, Signature of owner or author-	
Estimated Cost, Signature of owner or author Joyntee Signature	ovdf ords
Estimated Cost, Signature of owner or author- s2.000. ized representatative, Address Ldworth Lt h	
\$5100-	
Received by?-	

1.00

FILL IN AND SIGN WITH INK

PHRMIT ISSUES ON 463 AN 24 1947

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Parlland Maine June 23 1917

To the INSPECTOR OF BUILDINGS, PORTLAN	
THE DETOIL OF BUILDINGS, TOKILAN	D, MAINE
The undersigned hereby applies for a permi	it to install the following heating, cooking or power equipment in accord-
ante with the Laws of Maine, the Building Code of	the City of Portland, and the following specifications:
Location 78 Almorth Street Use of	Livintina #
Name and address of owner of appliance John	F. Dovis, 78 Aldworth Street
Installer's name and address Harr's Oil C	b., 202 Commercial Street . Telephone . 2-8304
	d Description of Work
	connection with gravity hot water heating system
	the state of the s
_	ER, OR POWER BOILER
Location of appliance or source of heat If wood, how protected?	
•	Al, from top of appliance or casing top of furnace
From top of smake pine From front of	appliance From sides or back of appliance
Size of chimney flue	ions to same flue
16. 6. 1.1	
a gas ired, now vented:	Rated maximum demand per hour
1	F OIL BURNER
Name and type of burner General Elec	Labelled by underwriter's laboratories? yes
Will operator be always in attendance?	Does oil supply line feed from top or bottom of tank? tep
Type of floor beneath burner concrete	
Location of oil storage cellar	Number and capacity of tanks 7-275 sal.
If two 275-gallon tanks, will three-way valve be pro-	
Will all tanks be more than five feet from any flan	the contract of the contract o
Total capacity of any existing storage tanks for fu	proposed in a management
and the same of th	THREE PARTIES
	OOKING APPLIANCE
Location of appliance Kind of If wood, how protected?	- year desired in appliance
	from top of appliance
From front of appliance From sides	and back From top of smokepipe
Size of chinney flue Other council	ions to same flue
Is bood to be provided?	the to same age
If man fired how yearsel?	nted?
	Rated maximum demand per hour
MISCELLANEOUS EQUI	PMENT OR SPECIAL INFORMATION
	The second secon
	and and an
	and the second s
	and the state of t
Arrount of two projected: 1.00 (\$1.00 for one h	
Amount of the enclosed? 1.00 (\$1.00 for one houlding at same time.)	neater, etc., 50 cents additional for each additional heater, etc., in same
Amount of the enclosed? 1.00 (\$1.00 for one houlding at same time.)	neater, etc., 50 cents additional for each additional heater, etc., in same
Amount of tee enclosed: 1.00 (\$1.00 for one h building at same time.)	neater, etc., 50 cents additional for each additional heater, etc., in same
PROVED:	
building at same time.)	Will there be in charge of the above work a person competent to
PROVED:	Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are
PROVED:	Will there be in charge of the above work a person competent to
PROVED:	Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?yos
PROVED:	Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

INSPECTION COPY

(RA) RESIDENCE ZONE - A

PHEMIT ISSUIT 019:50 MG 7 1947



APPLICATION FOR PERMIT

Portland, Maine, ... August 5, 1947

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to exact after received in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans an in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans an in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans an in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans an in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans an in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans an in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans an in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans an in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and Code and	TATE PORTLAND, MAINE	and Caleging building structure equipment
The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Building Code and Zoning Ordinated 9. The undersigned hereby applies for a permit to the Europe of the United States 1. The undersigned hereby applies for a permit to the Europe Ordinated 9. The undersigned hereby applies for a permit to the Europe Ordinated 9. The undersigned her	To the INSPECTOR OF BUILDINGS, PORTLAND Agent alter popularies	mistransfall the following City of Portland, plans and
in accordance with the Laws of the State of Matter state and the following specification: Within Fi. e Limits? Dist. No	The undersigned hereby applies for a permit to the Building Code one	d Zoning Oranumet of the
Within I'i.e Linus	in accordance with the Laws of the State of Matter, with specification:	Dist. No Dist. No
checifications, IJ any, showing Telephone	specifications, if any, submitted herewith and the form	Within Fi.e Linus:
78 Waterorth Street 78 Waterorth St.	78 Waterorth Street 78 Water	orth St.

in accordance with the Laws of the	and the following specification.	Lindts?no Dist. No
specifications, if any, suomitta no street	Within I was	Telephone
Location78	John F. Davis, 78 Essworth St.	Telephone
Owner's name and address		7 Co. Telephone 4-1707
Lessee's name and addres	+land Construction & Waterproofing	Dians no No of sheets
Contractor's name and address POL	1.10 Middle Specifications	No. families1
Architect	John F. Davis, John F. Davis, Tand Construction & Waterproofin 110 Middle Street Specifications Dwelling	No. families1
ArchitectProposed use of building		No. families 1
Last use	15 Heat Style of root D	EUCIL
Material Trame No. stories		Fee \$ 1.00
Other huildings on same lot		
Estimated cost \$ 125.	General Description of New Wo	rk

General Description of New Work

To construct 9 dormer on rear of dwelling. This is to square up existing bathroom. 70' to rear property line

Fernic Is the Will Memo

CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED

It is understood that this permit does not include installation of heating apparains which is to be taken out separately by and in

that this permit does not	THE THE PARTY OF T	
t is understood that this permit does not he name of the heating contractor.	Details Of Lien View	involved in this work?
Height average grade to top or	Details of New Work Is any electrical work Height average grade to l Solid or filled land? Thickness, top bottom Height Pe per foot Roof covering As rial of chimneys of lining Dressed or full size?	Thickness phalt roofing Class C Und. Lab. Kind of heat
No. I chimneys	Dressed of tuli our	Cian
Framing 1 imber-Killumante	Cirt or ledger boardr	Max on centers
Corner posts	a 1 under girders	t det most span over 8 leet.
Girders Size Size	artitions) 2x4-16" O. C. Bridging in every f	rd, roof 234 .235
Chivle (outside walls and carrying t	2nd	roof
Toigts and ratters.	2nd	roof Q.'
On centers:	floor, 2nd	height?
Maximum span:	walls, thickness of walls?.	
If one story building with masonry	floor, 2nd	amorcial cars to be accommodated

No. cars now accommodated on same lot....., to be accommodated......number commercial carn to be accommodated....... Will automobile 1 pairing be done other than minor repairs to cars habitually stored in the proposed building?.....

Will work require disturbing of any true on a public street?.....no...... Will there be in charge of the above work a person competent to APPROVED: see that the State and City requirements pertaining thereto are Portland Construction & Waterproofing Co.

Signature of owner By:

INSPECTION COPY



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PROMEO ISSUED
FEB 3 1952

CMY of PORTLAND

Port	land, Maine, repri	ary 9, 1324		
o the INSPECTOR OF BUILDINGS, PORTLA	AND, MAINE			
* * * * * * * * * * * * * * * * * * * *	wit to instal the fall	noing heating, coo	king or power eq	uipment in accord-
nce with the Laws of Maine, the Building Code (if the City of Forman	b, what the joint to	6-17	NYX Duilding
TO Aldwarth St. Head	& Building Dwell:	ing	No. Stories	Evisting "
	hn F. Davis, 78	Aldworth St.		
Tame and address of owner of appliance	Allister, 84 Co	mmercial St.	Telephone	***************************************
Gen	eral Description	OI WOLK		m heat (conversio
To install oil burning equipment in c	onnection with	existing_grav	A ty not wave	LIISCA V (.MOZZZ.MA
	ATER, OR POW		,	
		o floor surface or	beneath?	······································
		Killu of fact		
If so, how protected? Minimum distance to burnable material, from	top of appliance or	casing top of fur	mace	
Minimum distance to burnable material, from	top or apprime or	From sides	or back of applia	nce
Minimum distance to burnable material, from From tront smoke pipeFrom front Size of chimney flue	of appliance		O. Duois or app	
If gas fired, how vented?	diance to insure pro	per and safe com	bustion?	***************************************
Will sufficient fresh air be supplied to the app				
	IF OXL BURN	IBR		terios Ves
Name and type of burner		Labelled by und	lerwriter's labora	tones
Name and type of burnerBunicer Will operator be always in attendance?	Docs oil supply	line feed from to	p or bottom of ta	nkruo.uo.uu
Location of oil storage	_ Make	··········	NO	····
	Gamai V	How many tanks	CHCIOSCEL	
Will all tanks be more than five feet from an Total capacity of any existing storage tanks	for furnace burners	none	**** ***** ****************** * ** **	
•	T COOKING AP	DLIANCE		
Location of appliance	Any burnabl	e material in floo	or s' or bene	ath?
		FIGURAL OF T	TCES, IL HILL PROMISE	
	Thinkeyer to comin	nerine material i	TOUR POST OF WINION	aringi management
T1		1' 1	יייטוונט זט קטן זווט	1,.1.
Is hood to be provided?		Rated maxim	um demand per l	iour
MISCELLANEOUS	FOURMENT O	R SPECIAL IN	IFORMATION	
MISCELLANEOUS	<u> </u>			

		O conte additiona	l for each additio	nal heater, etc., in sain
Amount of fee enclosed? 2.00 (\$2.00	for one heater, etc., s	o cents additiona	rior cuair man pro	(432
building at same time.)				and the second s
				The second section
1000 014 STORE	Will th	ere be in charge	of the above worl	a person competent
197-2-9-0/ 17709	see tha	t the State and	City requirement	s pertaining thereto a
		yes yes		
7,000	\	Randa	all & McAllis	ter
			:	
	5	1/10 H 2 / 100		ار این
	HV:	1 2 10 9 / 20 3	101	A Commission of the Commission

INSPECTION COPY

Signature of Installer Dy:



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES

ELECTRICAL INSTALLATIONS

				, 19
			Receipt and Permit number	A10057
To the CHIEF ELECTRICAL INSPE The undersigned hereby applies the Portland Electrical Ordinance, the	or a permit to make ele	ectrical installation	ns in ercordance with the laws ng specifications:	of Maine,
TOCATION OF WORK:		ADDRESS:	same	
OUTLETS: (number of) Lights Receptacles Switches	umber of feet)			FEES
TO I'AL				3+∪∪
Fluorescent (D	o not include strip fluor			
Strip Fluorescent, in feet _				
Taranarary				3.00
METERS: (number of) 1.				.50
MOTORS: (number of)				
Fractional				
RESIDENTIAL HEATING: Oil or Gas (number of uni	ts)		 	
COMMERCIAL OR INDUSTRIAL Oil or Gas (by a main boi	HEATING:		······	
APPLIANCES: (number of) Ranges		Water Heaters		
Cook Tops Wall Ovens		Disposals Dishwashers		
Dryers		Compactors Others (denote)		
Fans TOTAL				
MISCELLANEOUS: (number of) Branch Panels Transformers				
Air Conditioners Signs			••••	
Fire/Burglar Alarms Circus, Fairs, etc.				
Alterations to wires				
Repairs after fire Heavy Duty, 220v outlets				-
Emergency Lights, battery Emergency Generators				
<u>-</u>		INSTA	LLATION FEE DUE:	
FOR ADDITIONAL WORK NOT FOR REMOVAL OF A "STOP O FOR PERFORMING WORK WI	וא או עמנו יימודמים	04-9)		ő.50
INSPECTION: Will be ready on	, 19; or Wil	l Call 📉		
CONTRACTOR'S NAME: LANDRESS: LET TEL.:	& M Electric 2 Clifton St. 774-4137			
MASTER LICENSE NO.: 82	6-L McMahon	SIGNATURE	of contractor: L.Y.M. Electi	· ·
LIMITED LICENSE NO.:	INSPE	TOR'S COPY		

and the state of the

and the same	Date	_ Addre	ess lation Fo	INSTALL PLUMBING 78 Aldsworth St. " one family	PERMIT	NUMBER	2108
1	Issued 7=8-80	Owne	r of Bldg	Andrew J Phillips			
A CONTRACTOR	Portland Plumbing Inspector	Owne	a Audi	ess. game		<u> </u>	
	By ERNOLD R. GOODWIN	Plum! NEW	REP'L.	n Loughass -129 H		ite: 7-4	7FE20
	Ann First Inen			SINKS			
	App. First insp. Date Herrican By O Lare			LAVATORIES			
	Date Gras			TOILETS	· · · · ·		<u> </u>
	Ву О цен			BATH TUBS			
	Non Final Por			SHOWERS	i		
	By App. Fingl Msp.			DRAINS FLOOR	SURFAC	E	1
	Date			HOT WATER TANKS			
,	Ву			TANKLESS WATER HEAT	ERS		
	Type of Bldg.			GARBAGE DISPOSALS			
				SEPTIC TANKS			
	☐ Commercial	XX		HOUSE SEWERS			
24	Residential		<u> </u>	ROOF LEADERS		, <u>.</u>	3.00
· ·	☐ Single		ļ	AUTOMATIC WASHERS			,
J.	Multi Family		L	ISHWASHERS	s fee		
	☐ New Construction			OTHER DOLLAR	- 466		3.00
	Remodeling		ļ				` ` .
			<u> </u>		<u> </u>	TAL	<u> </u>
				rvices Dept.; Plumbing Ins		IVE	5.00

* *

ŗ

78 ALDWORTH STREET 80 ALDWORTH STREET

PERMIT # 001518 CITY OF POTTLAND BUILDING P	ERMIT APPLICATION	MAP¥	LOT#
Please fill out any part which applies to job. Proper plans must accompany form.	For O		LU1*
Owner: Andrew Philips 797-6619			
Address: X 78 Aldworth Street Ptld.	Inside Fire Limite	Name_	
LOCATION OF CONSTRUCTION 78 Aldworth Street	Time Limit	Block_	
CONTRACTOR: Ralph Arsenault SUBCONTRACTORS:	Bldg Code Time Lifnt. Estimated Cost. 6,700. ValueStructure Tel. 155,00	Ownerships	Public Private
ADDRESS: Pine State Constr. Inc. P.O. box 1025 Scar. 775-5			FINE
Est. Construction Cost: 6,700. Type of Use: garage 24x24	Cating 55.00 fee 100.00 l	belated fee	IT 100 Imm
Post Use:	Ceiling Foists Size: 2. Ceiling Strapping Size	Special	IT ISSUED
Building Dimensions L W Sq. Ft. # Stories: Lot Size:	3. Type Ceilings: 4. Insulation Type		20 1640
Is Proposed Use: Seasonal Condominium Apartment	4. Insulation Type 5. Ceiling Height:	Size	3 2 0 1000
Is Proposed Use: Seasonal Condominium Apartment	Roof: 1. Truss or Rafter Size	City	Portland
Conversion - explain but d garage 24x24 as per attached plan	1. Truss or Rafter Size	Span Size	· · or Hang
COMPLETE ONLY IF THE NUMBER OF UNITS WILL CHANGE	3. Roof Covering Type		
Residential Buildings Only: # Of Dwelling Units # Of New Dwelling Units	4. Other Chimneys:		
Foundation:	Type: No Heating:		
1 Tuna of Call.	Type of Heat:	•	
2. Set Backs - Front Rear Side(s) 3. Footings Size:	Electrical:		
4. Foundation Size;	Service Entrance Size:	Smoke Detector Rec	puired YesNo
5. Other	1. Approval of soil test if require	ed Yes	No
Floor:	2. No. of Tubs or Showers 3. No. of Flushes		
1. Sills Size: Sills must be anchored. 2. Girder Size: Sills must be anchored.	4. No. of Lavatories		
3. Latty Column Spagner Size:	5. No. of Other Fixtures Swimming Pools:		
4. Joists Size: Spacing 16" O.C. 5. Bridging Type: Size:	1. Type:xxx		
6. Floor: Sheathing Type: Size:	2. Pool Size : xx 3. Must conform to National Ele	Square Fo	otage
7. Other Material:	Zoning:		*
Exterior Walls:	DistrictStreet Front Required Setbacks: Front	age Req.:I	rovided
1. Studding Size Spacing	Review Required	•	
2. No. windows	Zoning Board Approval: Yes Planning Board Approval: Yes	No <u>I</u>	Date:
3. No. Doors 4. Header Sizes Span(s) 5. Bracing: Yes No. 6. Corner Posts Size	Conditional Use: Var	riance Site Plan	iate:
5. Bracing: Yes No.	Shore and Floodplain Mont.	Special Exception	Dabdivision
6. Corner Posts Size	Other(Explain)		
8. Sheathing Type Size	Date Approved		
9. Siding Type Weather F Jsure			•
10. Masonry Meterials	Permit Received By Deborah Go	onde	
11. Motal Materials Interior Walls:	S. 1 S. 1 (1)	DD 1 -	12/-1-5
1. Studding Size Spacing	Signature of Applicant. Judio	gulley D	ate/_//9/80
Z. Header Size Span(s)	Signature of CEO KT.		ate
3. Wall Covering Typ. 4. Fire Wall if required	(1)1		ave
5. Other Materials	Inspection Dates	- (
White-Tax Assesor Yellow-0	GPCOG White Tag -CEO	© Copyrig	ht GPCOG 1987

PERMIT # 001518 CITY OF Portland BUILDING PER	RMIT APPLICATION	MAP #	LOT#
Flease fill out any part which applies to job. Proper plans must accompany form.	San	Official Use Only	
	December 19 19	AR Subdivision:	Yes / No
Owner: Andrew Fhilips 797-6619	Pate Bacersber 19, 19: Date Bacersber 19, 19: Instale Fire Limits Bldg Code Time Limit, Enimate! Cost. 6,700. Value Separature For. 135.00.	Nar	ne
Ale 70 vi burnet Common Della	Inside Fire Lanute	Lot	3 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
Address: 18 Aldworth Street Fild.	Time Limit	Permit Expirat	ion:
LOCATION OF CONSTRUCTION 78 ALGEORET Street	Patimate Cost	Ownership	Public
CONTRACTOR: Kalph Arsenault SUBCONTRACTORS:	Valce Structure		
ADDRESS: Fire State Constr. Inc. P.O. box 1025 Scar. 775-54	55.00 fee 100.0	1 belated fee	
	Ceiling: 55.00 122 100.0) beracea re-	Now His
Est. Construction Cost: 6,700. Type of Use: Zarage 24x24	1. Ceiling Joists Size: 2. Ceiling Strapping Size	Souring	
	2. Ceiling Strapping Size_	spacing	19-11-11
	2. Ceiling Strapping Size 3. Type Ceilings: 4. Insulation Type	Size_	500000
Building Directions L W Sq. Ft. # Stories: Lot Size: Is Proposed Use: Seasonal Condominium Apartment	5. Ceiling Height:	pı	ERMIT ISSUED
Is Proposed Use: Seasonal Condominium Apartment	Roof: 1. Truss or Rafter Size	Sana	
Conversion - Explain build garage 24x24 as per strached please COMPLETE ONLY IF THE NUMBER OF UNITS WILL CHANGE	1. Truss or Raiter Size 2. Sheathing Type		JEC 20 1998
Conversion - Dayran Dayra Barrier Orthogon	2. Roof Covering Type		966 20 3368
COMPLETE ONLY IF THE NUMBER OF UNITS WILL CHANGE			
Residential Buildings Only: # Of Dwelling Units# Of New Dwelling Units	Chimneys:	Name to a CET of Places	ixy Ut Portland
WOI Dweining Christian	Type:	_ Number of Fife Flaces	
Foundation:	Heating: Type of Heat:		
1. Type of Soil:			
2. Set bacrs - Front Rearone(s)			r Required YesNo
3. Footings Size:	Plumbing:	ESV Ac bering	Nc
5. Other	Plumbing: 1. Approval of soil test if re 2. No. of Tubs or Showers	30.52-	
	3. No. of Flushes	7	
Floer: 1. Sills Size: Sills must be anchored.	4. No. of Levatories		
2. Girder Size:	5. No. of Other Fixtures		
3. Lally Column Spacing: Size:	Swimming Pools: 1. Type: 2. Pool Size:	-	
4. Joists Size: Spacing 16 O.C.	2. Pool Size :	_x Squa	re Footage
2. Girder Size: 3. Lally Column Spacing: 4. Joists Size: 5. Bridging Type: 6. Floor Sheathing Type: Size: Size:			
7. Other Material:	Zoning: District Stree: 1	Frantson Reg :	Provided
	Required Sethacks: Front	Back	SideSide
Exterior Walls:	Required Setbacks: Front Review Required:	The state of the s	
1. Studding Size Spacing Spaci	Zoning Board Approval: Ye	s No	Date:
a M. Deser	Planning Board Approval:	Variance Site	Plan Subdivision
3. No. Doors 4. Header Sizes Span(s) 5. Bracing: Yes No	Conditional Use: Shore and Floodplain Mgn Other (Explain) Date Approved	stSpecial Except	ion
5. Bracing: Yes No	Other(Explain)	1	
7 Insulation Type Size	Date Approved		
8. Sheathing Type Size Size			
9. Siding Type West, or Exposure	Permit Received By Debora	th Goode	
10. Masonry Materials	-	7 7	, - nlalet
11. Metal Materials	Signature of Applicant	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Date
1. Studding Size Spacing	-		
1. Studding Size Spacing 2. Header Sizes Span(s)	Signature of CEO <u>kT.</u>	<u>· </u>	Date
3. Wall Covering Type		·~	
4. Fire Wall if required	Inspection Dates	- 1 () -	1) . GDGGG 100G
5. Other Materials White-Tax Assesor Yellow	Inspection Dates GPCOG White Tag - Ch	O PIN CLUTA O.	pyright GPCOG 198?
White-Tax Assesor Yellow	1477	514412	

Signature of Applicant, And Inv M. M. A.	FEES (Breakdown Front) Base Fee \$ 25.00 Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$ 30.00 belated fee 100.00 Late Fee \$	Vis. Garge buist prior to persont. In
Date 12/19/88	Type Inspection Record Date 1	

The state of the s

According to the state of the s



P.O. BOX 1025, SCARBOROUGH, MAINE 04074

TEL. (207) 775-5423

PLAN A

, a		
7		Customer []
		Street 13 41 6
		City's And Marpho
最級活		Date
		SPECIAL INSTR
	· 1	
		D)\$(
	•	
San A		D
	!	\$ a
		DIPT CH
		CIT
Prof.	<i>→</i>	TRECIPIEAT
		3
	1992	Siding 1111
	1.601	Window with locks
EN BROWN CO.	1	Overhead doors
		Reinforced concrete floor Shingle color
	FRONT	Service Door 2/8 x 6/8
		Transfer to the

Rust proof nails on exterior walls

*Bottom: plate = double 2 x 4

*Studs:= 2 x 4 = 16"0.c.

Corner Posts:= triple 2 x 4

Topplate = double 2 x 4

Rafters = 2 x 6 = 16" o.c.

3after ties 2 x 5 = 48" o.c. Ridge board - 2 x 6 Roof deck = plywood sheathing '' Shingles = 240# asphalt strip shingles

Cornice - soffit - 1 x 6 or 1 x 8 Facia - 1 x 4 Corner boards - 1 x 3 and 1 x 4 butted at right angles

Mata) drip adge Hräder 4 x 8

ivery Date #4.71 UCTIONS

CELVEN

EC 1 9 1988

Y OF PORTLAND

IMPORTANT: All Site preparation including digging, dowing, fill, gravel, and tree removal will be PAID BY OWNER and is not included in the contract price.

Plan Approved by

HOME REPAIR DEGELVET PINE STATE CONSTRUCTION, INC.

CONSTRUCTION, INC.							
	DEC 1 9 1988						
DEPT TO THE LONG OF POSTLAND	TEL. (207) 775-5423						
	Datz signed 10/19/33						
11)E 71,77E	COUST INC.						
ACEN PHILL: 55 - 78	A COMPATH TO 127 LAND DE						
herein referred to as Owner(s): Witnesseth that, in consideration of the undertaking Contractor and the Owner(s) do hereby agree as follows:	ngs herein expressed on the part of the parties hereto to be performed, the						
The Contractor agrees to furnish the following goods and services, collectively her toton, repeir, alteration or improvement of the premises known as	ein referred to as "the work", in connection with the modernization, rehabili-						
Address of the premises on w	nchich the work is to be done						
GOODS AND SERVICES TO BE FURNISHED							
TO BUILD TYX SIV COULD							
- Comment	1. Cash Price \$ 6760						
DU - WAIS OF ICAL							
							
SEE HANDS	2. Less Deposit \$						
	17100						
- And - Hart	3. Balance due on completion \$ \(\frac{4}{\llog \text{U}} \)						
DESCRIPTION OF SECURITY INTEREST. Seller retains an interest in the propert contract. Any additional indebtedness represented by amounts which may be exalse be secured by this security interest. Contractor states that Workmen's Compensation and Public Liability Coverage; are	** ** *** *** *** *** *** *** *** ***						
Contractor shall not be liable for delays or damages caused by strikes, material	or labor shortages, or conditions unavoidable and beyond his control						
It is also agreed that in the event the Owner(s) refuses to allow the Contractor	to commence or continued under this contract, the Contractor, as a massure						
This contract shall be binding immediately upon the signing hereof, but if within the Contractor's opinion, the Owner's financial condition does not warrant the meithur party shall have any rights or liabilities hereunder.	1 10 days from the date hereof, the Contractor gives the Owner notice that extension of credit herein provided for, this contract shall be terminated, and						
CONTRACTOR	NOTICE TO OWNER(s)): Do Not Sign this Contract in blank. You are entitled to a copy of the contract at the time you sign. Keep it to protect your legal rights.						
PINE STATE CONSTRUCTION, INC.	Millians H.						
2/1/////	Owner L3						
By NAIA Loudal	Owner L.S.						



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 TO BUILD

(30 CLASS BUILDING)

Portland, Me., October 13,1923 19

TO THE

The undersigned hereby applies for a permit to build, according to the following INSPECTOR OF BUILDINGS

INSPECTOR OF BUILDING	nnlies for a pe	rmit to build, zecoi	umg ••		
The undersigned nervels	thburn		11-9 no		
Specifications:	Ward	Fire Lim	th street		
80 Aldworth Street		Address 28 Aldw	or un box		
The undersigned hereby applies for a permitted of the per					
Name of owner is:	wner is:				
	owner is?				
Name of architect is?(nurpose)?	OW63	7	and the second s	ŝ	
and occupancy of balland	Ilias?				
Are there to be stores in lower story!	of feet rear?	NO. 01	foot deep? 27ft	- Lis	
A STATE NO ULICOURA	- f foot vear :				
Are there to be stores in lower story? Are there to be stores in lower story? Size of lot, No. of feet front? Size of building, No. of feet front? No. of stories, front? No. of feet in height from the mean grade of street.		rear?	28.Pt	_ 8	
Size of stories, front? 2	est to the high	est part of the roof	20112	_ 31	
No. of feet in horself front?feet; s	ide:			— () [
Distance from for many	801	id	and the second s	_ {	
No. of feet in height from: Distance from lot lines, front? Firestop to be used? Will the building be erected on solid or filled la Will the foundation be laid on earth, rook or pi	nd?		والمستويد والمستوالة والمستوالة والمستوالة والمستوالة والمستوالة والمستوالة والمستوالة والمارات والمار	B	
Will the building be erected on earth, rook or pi	les?	le	ngth off	10	
# TX(ii) the fo'illdation be tale	nee on centresi			[1]	
Will the building be erected on solid or filled in Will the foundation be laid on earth, rook or pi If on piles, No. of rows?	diameter	, bottom or	24 O. C. Girders 6	х 8 <u>ё</u>	
Diameter 100 Uli	Cille 4 Y X	ITOUT TOURS			
Sa Size of posts, 4 x b Students			4th	m	
Size of girts 1 X 4	24		4th	13	
Size of floor timbers? 1st floor16	98	, 3d	Ath	ž	
Size of floor timbers? 1st floor	ti 2d	3d	, 4th	<u>Z</u>	
, , , not over 101	<u>.</u> , <u>2</u> u			Z	
Will the building be properly braced, Building, how framed? Material of foundation; cement this Underpinning, material of; cement				- u	
Will the building be properly stated as Building, how framed? Material of foundation cement this		12in _laid wi	th mortar?	× ×	
Building, how the foundation cement this	ekness of	3ft th	ickness of	X	
Material of Touristation of cement	height on	Material of	roofing? aBDnale	A	
Building, how framed. Material of foundation? cement this Underpinning, material of? cement Will the roof be flat, pitch, mansard or hip? Will the building be heated by steam, furnac	PICCI	hot air	Will the flues be lined?	100	
Will the roof be flat, pitch, mansard or hip? Will the building be heated by steam, furnac Will the building conferm to the requireme	es, stoves or gr	ates: Ay	3		
Will the building be neated by better to the requireme	nts of the law				
Will the building conferm to the					
Means of egress?					
Will the building be properly braced? Building, how framed? Building, how framed? Material of foundation? cement this Underpinning, material of? cement Will the roof be flat, pitch, mansard or hip? Will the building be heated by steam, furnac Will the building conferm to the requireme Means of egress? If the building is to be occupied a		· 4h	o following particu	lars	
g	s a Tenemer	it House, give th	G TOHOWAND 1		
If the building is to be occupied a					
What is the height of cellar or basement. What will be the clear height of first stor	!	second?	third?		
What is the neight of first stor	y?		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	
What will be the clear height of first stor State what means of egress is to be provi	ded	and stepladder to re	of?		
State what means of eground	Scuttle	and Stephadass		•	
The state of the s		P	0 12 del	1	
Estimated Cost, Signature of owner	or author-	merell	7 Jours	\geq	
Signature of owner ized representa	tative,	00000	01 7	8 X	
\$ 2700. ized representa	Add	ress, 28 d	G Budd Edworth		
,					
• :		Received by			
Plans submitted?	-				

