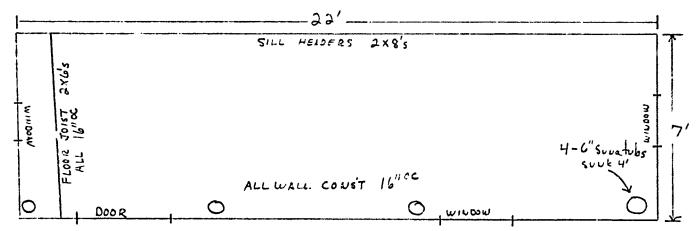
PERMIT TO INSTALL	PLUMBI	NG		1	152	ļ
	Addres	3	30 Feminals of	PE	RMIT NU	ABER
	installa	tion Fo	E 7			
Date 5/21/65	Owner	of Bldg				_
PORTLAND PLUMBING INSPECTOR	Owner	's Addre	ess: Særae			
	Plumbe	er: "Pró	rtland Gas Light Co. Doi	e. 5/2	1/65	
By time in the	7 NEW	REP L	PPOPOSED INSTALLATIONS	Manage	FEE	
APPROVED FIRST INSPECTION	·		SINKS			
			LAVATORIES			
Date 5/24/65			TOILETS			•
1-100Cd			BATH TUBS	_		•
Ex () Tera-			SHOWERS			•
APPRODED FINAL INSPECTIO	7		DRAINS			•
	7		HOT WATER TANKS		\$2,C0	•
0010 3/24/015/50	NETC.	Ħ	TANKIESS WATER HEATERS		22000	•
ZICSELLI-IV-	NS.DE	TOP				LTn
BY CHIEF PLUMBING	15-2-A	LUCKE	SEPTIC TANKS			- 3
TYPE OF BUILDING		 	HOUSE SEWERS			-
☐ COMMERCIAL		 	ROOF LEADERS (Conn. to house grain)			-
☐ RESIDENTIAL		 	KOOST EENDERS (COIIII, TO TIOUSE ORDIN)			-
☐ SINGLE	<u> </u>				ļ	-
MULT: FAMILY	ļ	-			 -	_
MEN CONSTRUCTION		<u> </u>				
☐ REMODELLAG	1	LIEA13	TH DEPT. PLUMBING INSPECTION	OTAL >	\$2.00	
, POI	CILAND	MEAL	IN DEFT. PLUMBING INSPECTION L		1 1-2 1 170	-

MR RPRIDGE 19 PEMBROKE ST PORTIAND ME.

ENCLOSE A 22X7 FRONT PORCH AT THE ABOVE ADDRESS

USING CONSTRUCTION GRADE MATERIAL AS FOLLOWS:



PORCH DECK 2x6's, 2x8 MATERIAL: DECK Floor I" CDX MATERIAL ALL MEMBERS 16" OC Three Wall's 2x4's W/Shoe 2x4 + Double Top Plate: + 1/2" CDX 3 WILLOWS; OUTSIDE STORM ONLY

1 STEEL DOOR

SIDED WITH VINYL

RECEIVED MAY 261982 DEPT. OF BLDG. INSA. CITY OF BORTLAND TOTAL ESTIMATION: \$2000.00

APPLICATION FOR PERM		ERMIT ISSUEL
B.O.C.A. USE GROUP		
B.O.C.A. TYPE OF CONSTRUCTION) <u>0</u>	NAY 27 1982
	_ 1	
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MA	_{dine} C	TY of PORTLAND
The undersigned hereby applies for a permit to erect, alter, repair, demolish, me equipment or change use in accordance with the Law of the State of Maine, the Fortunes of the Circuit Device of the	ove or install the follow	ing building, structure,
Oramance of the City of Portland with plans and specifications, if any submitted	ed herewith and the fo	llowing and it
LUCATION 17 FERDIOKE STREET	7** 6	
Owner's name and address Raymond Po Ridge - same Lessee's name and address	Telep	hone 773-8626
3. Contractor's name and address Records Owner	Talan	hana
Proposed use of building dwelling with porch enclosure	•••••••••••••••••••••••••••••••••••••••	No. of sheets
last use	No	o. families
material No. stories Heat Style of roof	Roofir	10
Gther buildings on same lot	••••••	••••••
FIELD INSPECTOR—Mr.	Appeal Fees	
@ 775-5451	Base Fee	20,00
	Late Fee	•••••••••••••••••••••••••••••••••••••••
To enclose existing porch as per plans.	TOTAL	S2000
l sheet of plas.	Stamp of St	ecial Conditions
send permit to # 1 - 04103		
DETAILS OF NEW WORK		
Is any plumbing involved in this work? Is any electrical work	in alred in this	
is connection to be made to public sewer? If not, what is propose	sed for sewage?	
Has septic tank notice been sent? Form notice sent?		
Height average grade to top of plate	nd? earth	or rock?
Material of foundation bottom	1cellar	
Kind of roof	vering	
ranning Lamber—Kind Dressed or full size? Corne	r posts	Sills
Size Girder Size Size Size	Max once	ntera
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor Joists and rafters: 1st floor	or and flat roof span of 3rd	ver 8 feet.
On centers: 1st floor, 2nd	3rd	roof
Maximum span: 1st floor	3rd,	roof
IF A GARAGE	ne	ngni?
No. cars now accommodated on same lot \dots , to be accommodated \dots , number	commercial cars to be a	accommodated
Will automobile repairing be done other than minor repairs to cars habitually sto	ored in the proposed b	ullding?
APPROVALS BY: DATE BUILDING INSPECTION—PLAN EXAMINER Will work require di	MISCELLANEOUS	
20NING: 7.1. N. 1.1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	isturbing of any tree on	a public street?
BUILDING CODE: Will there be in cha	irge of the above work	a person competent
Health Dept.: to see that the State are observed?	e and City requiremen	ts pertaining thereto
Others:	\neg .	
Signature of Applicant Round no Type Name of above Mrs. Raymond P. Rich) LCLE Phone	#same
		ᡚ 2□ 3□ 4□
	er	
, - and	Address	• • • • • • • • • • • • • • • • • • • •

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

NOTES

FILL IN AND BIGN WITH IN

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PLANTI MARKET

APP 27 1000

CITY of 1 date and

CONTROL OF THE PARTY OF THE PAR	STTV . 1 1 November 1
Port	land, Maine, April 27, 1959 CITY un 1 Juil ANI
To the INSPECTOR OF BUILDINGS, PORTLA	ND, ME.
The undersigned hereby applies for a personce with the Laws of Maine, the Building Code of	nit to install the following heating, cooking or power equipment in according the City of Portland, and the following specifications:
Location 19 Pembroke St. Use	of Building Dwelling No. Stories 2 New Building
Name and address of owner of appliance	Existing
	& Equipment Co.135 Marginalway Telephone 2-1991
	ral Description of Work
To install Oil-fired domestic hot water	r heaver.
	ATER, OR POWER BOILER
	burnable material in floor surface or beneath? none.
If so, how protected?	
Minimum distance to burnable material, from top	
From top of smoke pipe From front	••
Size of chimney flue	
	Rated ma "num demand per hour
Will sufficient fresh air be supplied to the appliance	to insure proper and safe combustion? Yes
n	IF CIL BURNER
Name and type of burner Esso-guntype	Labelled by underwriters' laboratories?
Will operator be always in attendance?	Does oil supply line feed from top or bottom of tank?
Type of floor beneath burner cement	Size of went pipe
Location of oil storage basement	Number and capacity of tanks 1-275 gal.existing
	Make . No
Will all tanks be more than five feet from any flam	•
Total capacity of any existing storage tanks for fu	urnace burners none
IF (COOKING APPLIANCE
Location of appliance	Any burnable material in floor surface or beneath?
If so, how protected?	Height of Legs, if any
	listance to combustible material from top of appliance?
From front of appliance From s	• • • •
Size of chimney flue Other conn	
Is hood to be provided? If	
If gas fired, how vented?	Rated maximum demand per hour
MISCELLANEOUS E	QUIPMENT OR SPECIAL INFORMATION
Replacing 30 gal. kitchen tank with	new oil-fired water heater.
	e e marine a
Amount of fee enclosed? 2.00 (\$2.00 for obuilding at same time.)	one heater, etc., 50 cents additional for each additional heater etc., in same
DA.21	7
7.22.59 (VIII	Will there be in about of the boundary
	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
	observed? .yes Eallard Oil & Equipment Co.
	I for the British of the second of the second

INSPECTION COPY

Signature of Installer by:



FILL IN AND, SIGN WITH INK

APPLICATION FOR PERMIT FOR MEATING, COOKING OR POWER EQUIPMENT

Portland, Maine. May 8, 1946

MAY 9 Let

00803

To the INSPECTOR OF BUILDINGS, PORTLAND, ME	<u>:</u> .	••	thursel in accord
The undersigned hereby applies for a permit to i ance with the Lews of Maine, the Building Code of the C	try of Portiona, and the je	onothing speriment.	
Location 19 Pembroke Street Use of Bu	ilding Lwelling	No. Stories	New Building Existing
Installer's name and address . R. E. 16007. L79	Auburn Street	Telephone .	2-0972
Coursel D	escription of Work	OK 5-8-46	Am
		the bet maken	heet
To install . oil .turnir equipment .in . connec	tion with existing s	ravity not water	neav
and an arrangement of the second of the seco			
11 HEATER	, or power boiler		
a de la companya de l	Туре	of floor beneath applia	nce
Location of appliance or source of heat If wood, how protected?		Kind of fu	iel
If wood, how protected: Linimum distance to wood or compustible material, fi	on top of appliance or car	sing top of furnace	
From top of smoke pipe From front of ag	poliance From	sides or back of appli	ance
Size of chimney flue	s to same flue		
If gas fired, how vented?	Rated max	ximum demand per hor	ir
		-	
	OIL BURNER		
Name and type of burner Petro	Labelled b	y underwriters' laborat	ories? X.es
Do	es oil supply line feed from	n top or bottom of tank	C . DOMANNA
man and a bound burner cougrete			
Tourism of all storage to compat	Number and capact	ty of tanks	L-27, gala
To any age will me tanks will three-way valve be provi	ided?		,
Will all tanks be more than five feet from any dame?	yes How many tar	nks fire proofed?	
TD 000	KING APPLIANCE		
		c a t	••
Location of appliance Kind of fu	iel Type o	of noor beneath appnai	ce
If wood, how preteried?			
Minimum distance to wood or combustible material fro	om top of appliance	the state of small spirit	
From front of appliance From sides	and back	trom top of smokepi	
Size of chimney flue Other connection	ns to same flue		••••••
Is hood to be provided? If so, how ver	ited?		
If gas fired, how vented? 11 so, now ven	Rated in	aximum demand per no	, ,
MISCELLANEOUS EQUI	PMENT OR SPECIAL	INFORMATION	
	, . , ,.,		***************************************

			**
Amount of fee enclosed?100 (\$1.00 for one building at same time.)	heater, etc., 50 cents additio	onal for each additional	heater, etc., in same
DDDQUED.			
PPROVED:	Will there be in charg	ge of the above work a	person competent to
	see that the State an	d City requirements p	ertaining thereto are.
	observed? Fes		ý.
	· .	Wyllands.	
	W	Morray	
	•	•	

INSPECTION COPY

Permit No. 46/803	
···	
Location 19 Gentrole L	-
Owner adelber + 2 reicy	-
Pate of permit 5 7 14 12	· · · · · · · · · · · · · · · · · · ·
Approved 6 20 1/6 1711	
NOTES	
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o Kin Affi Tucch to white.	•
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William Street

The state of the s

Lot Line 100' OUTSIDE TO BE COVERED WITH SLATE SURFACE NATERIAL. - SILLS YX & REST OW RECT FOUNDATION. S. E. Par . Rose & Piscon BYENE OF DIRT FLOOR 1 10 Ft -- 71 .. Door Cost about 75.7 : 10 Ft. BLACK Lines Deation W.: 54 193. OF NEW GARAGE. Adelbert J. Treeter Richo e liay East Deering

· >-

FTATELENT COMPLEYING APPLICATION FOR BUILDING PERMIT
for rebuild one car garage
at 19 Pembroke Street Date 3/24/38

1. In whose name is the title of the property now recorded? Q. J. Guze

2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? Tade

3. Is the cutline of the proposed work now at ked out upon the ground? Two If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?

4. What is to be maximum projection or overhang of eaves or drip? 4"

Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?

6. To you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?

7. Po you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?

Adelbest Truley



APPLICATION FOR PERMIT PORTE 1550

Duts of Builling to Type of Structure.

To the INSPECTOR OF H	BUILDINGS, POST: AND, S. C.	Por:land,	Mainer ne 202	LAg- LBCO
The undersigned hareby with the Lines of the State of and the following specification	rapplies for a point to grand a baine, the Bailing Tale of the rat	list tagall, the following, j	ncing bullding usus plans and specifica i	tven Luipuum in accordance .as, ef wey submitted herewith
Location 19 Freshrok	o-Street	iad 2 Wi	tiin Fire Lynist	Jist Na
- · · · ·	nd addressLde_bert_I			
	ess Const	_		· .
		•		-
	Ler gerele			•
	l featly dualling, of			
Estimated cost \$_75.				Fee \$ 30
	Description of Pres	ent Building to		A The Processing Supplementary
Material wood No. st	tories 1 Heat no	-		Roofing tanhelt
			-	•
To denolish existing to rebuilding shown	General Descr 10' x 14 one car garage and	iption of New		
				ž
e e e e e e e terter				ة يتن دستنست والسائد الأمام الأمام ا
•	,		•	of the same
				THE WATER OF THE LATER OF THE LATER OF THE STREET
			أدعى	THACATE IN
•				CATE OF OCCUPANT
It is understood that this permit the heating contractor.	does not include installation of he	iting apparatu. +1.icl	is to be taken out so	parately by and in the name of
	20			
sprace	end brue	of New Work		
•	full size	Height aver	age grade to top of	plate_8!
Size, frontdep	full size othNo. stories	Feight aver — 1 Height aver	age grade to top of age grade to highesi	point of roof 10 to
Size, frontdep To be erected on solid or fill	full size othNo. stories ed land?solid	Feight aver	age grade to top of age grade to highest th or rock?	point of roof_10*6*
Size, front dep To be erected on solid or fill Material of foundation.	full size oth No. stories ed land? solid Thick	Feight aver	age grade to top of age grade to highest th or rock?	th con
Size, front dep To be erected on solid or fill Material of foundation.	full size oth No. stories ed land? solid st rocks Thicks	Height aver Height aver eart I to get to ge	age grade to top of age grade to highest the Grand to highest to the Grand to the G	th ckness
Size, front dep To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof place	full size oth No. stories ed land? solid recks Thicks Rise per foot 51	Height aver	age grade to top of age grade to highest the crock?	th ckness C End Lah.
Size, front dep To be erected on solid or fill Material of foundation. Material of underpinning Kind of Roof pitch No. of chimneys 100	full size oth No. stories ded land? solid Thicks Rise per foot fill Material of chimneys	Height aver Height aver eart ess, top Height Roof covering	age grade to top of age grade to highest the or rock?	th chess G End Lab.
Size, frontdep To be erected on solid or fill Material of foundation Material of underpinning Kind of Roofplech No. of chimneys Kind of heat	rull size oth No. stories ed land? solid Rise per foot the Material of chimneys Type o	Height aver Height avereart HeightReof covering. f fuel	age grade to top of age grade to highest the crock?	th characteristics of the control of
Size, front dep To be erected on solid or fill Material of foundation. Material of underpinning. Kind of Roof plach No. of chimneys ho Kind of heat no Corner posts 5.5	rull size oth No. stories ded land? solid Rise per foot fill Material of chimneys Type o ills 426 Girt or ledge	Height aver Height aver eart ess, top Height Roof covering.	age grade to top of age grade to highest the or rock?	th ckness ng Glans G Und Lah, ining g involved?
Size, front dep To be erected on solid or fill Material of foundation. Material of underpinning. Kind of Roof plach No. of chimneys ho Kind of heat no Corner posts 5x5 S Material columns under gird Studs (outside walls and ca	rull size oth No. stories ed land? solid Rise per foot fin Material of chimneys Type o ills 4x6 Girt or ledger ders arrying partitions) 2x4-16" O	Height aver Height aver eart ess, top Height Roof covering f fuel board? Size C. Girders 6x8 (age grade to top of age grade to highest the or rock?	th ckness ng Glans G Und Lab. ining g involved?
Size, front dep To be erected on solid or fill Material of foundation. Material of underpinning. Kind of Roof plach No. of chimneys he Kind of heat no Corner posts 5x5 S Material columns under gird Studs (outside walls and ca	Rise per foot & Type o ills 4x8 Girt or ledge iers arrying partitions) 2x4-16" Occorner posts al! one piece in	Height aver Height aver eart Ess, top Height Roof covering f fuel board? C. Girders 6x8 cross section.	age grade to top of age grade to highest the crock?	th ckness ng Glans G Und Laha ining g involved? centers in every floor and flat roof
Size, front dep To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof plech No. of chimneys ho Kind of heat no Corner posts 5x5 Material columns under gird Studs (outside walls and caspan over 8 feet. Sills and	Rise per foot fill Material of chimneys Type o ills 4x6 Girt or ledger arrying partitions) 2x4-16" Oceaner posts all one piece in 1st floor_concrete,	Height aver Height aver	age grade to top of age grade to highest the crock?	theone ckness ng Claus C Ind. Lah. ining g involved? centers in every floor and flat roof
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Size, front dep To be erected on solid or fill Material of foundation. Size Material of underpinning. Kind of Roof place No. of chimneys has Kind of heat no Corner posts 5 5 Material columns under gird Studs (outside walls and caspan over 8 feet. Sills and Joints and rafters: On centers: Maximum span: If one story building with no No. cars now accommodated Total number commercial car Will automobile repairing be	Rise per foot & Thick	Height aver Height aver eart Ess, top Height Reof covering f fuel. Size C. Girders 6x8 cross section. 2nd 2nd alis? a Garage none (1 et) irs to cars habitualicella neous de tree on a public	age grade to top of age grade to highest the or rock? This possible the confidence of the confidence	ckness ng Glans G Und Lah. ining g involved? centers in every floor and flat roof , roof 21 , roof 21 , roof 21 one deght? one
Size, front dep To be erected on solid or fill Material of foundation. Material of underpinning Kind of Roof pitch No. of chimneys no Kind of heat no Corner posts 5x5 Material columns under gird Studs (outside walls and ca span over 8 feet. Sills and Joints and rafters: On centers: Maximum span: If one story building with no No. cars now accommodated Total number commercial cat Will automobile repairing be Will above work require real Will there be in charge of the	Rise per foot fill Rise per foot fill Rise per foot fill Material of chimneys Type o ills 4x6 Girt or ledger ders arrying partitions) 2x4-16" O corner posts al! one piece in 1st floor concrete 1st floor 1st fl	Height aver ———————————————————————————————————	age grade to top of age grade to highest the crock?	theone ckness ing Glass G Und. Lah. ining g involved? centers in every floor and flat roof , roof
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Ward 9 Permit No. 38/330	1	······································					
Location 19 Penholo St.	15						
Owner adellest J. Fresly	1		<u> </u>				7.7
Date of permit 3/25/38					1	- 1. 1	a day
Notif. closing-in		91	F-4	-	di signi		
Inspn. closing-in							
Final Notif.					10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 4 4	
Final Inspn. 5/26/38	- بر الآر الاست				- 1	*	
		., .				* **	
Cert. of Occupancy issued NOTES	78.	1				<u> </u>	
Ready of a charling Fill M.	1				- - 4	<u> </u>	
3/25/38- clabing out	\$2. ·						
ON-CIGA.		· · · · · · · · · · · · · · · · · · ·			14.3		
3/31/38-No work started		· · ·		,			- 30 PSIII
O.Se.	101	***	<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	3,4	<u> </u>	
4/8/8 Jame		1 3			<u> </u>		
4/29/28- Thanking Started	<u> </u>	- 3x		-		<u> </u>	
11/120	汉智士		*				
5/4/38- Nord framex-(19					4		
5/26/38 Franking Confe	Š.				4, 4		· O. CONTROL
- Tresta							
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3.		· .		- \	2.0		
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	, 4		***		- 3%		TAREST MARK
	7			· · · · · · · · · · · · · · · · · · ·		·	
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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 We., April 14, 1713	
	То тне	
	INSPECTOR OF BUILDINGS:	
	The undersigned hereby applies for a permit to build, according to the following	
	Specifications:— Specifications:— Wd9 Wd9	
Lo	cation 19 Prombroke St Wd. 9	
N	ame of owner is? 1. I. Greeley	
N	ame of mechanic is: Lathat]
N	ame of architect is?	j
5 P	name of architect is:	, ,
2 Ií	a dwelling or tenement house, for how many families?	4
A E	re there to be stores in lower story? ze of lot, No. of feet front?; No. of feet rear? ; No. of feet deep? 100ft	2
	ze of lot, No. of feet front?; No. of feet rear?; No. of feet deep?; No. of feet deep?; No. of feet deep?	- ก
pu S	o. of stories, front? 1	Ą
ъ́ g		ָ דְּ
WO N	o. of feet in height from the mean grade of street to the nightest place of the regime	
<u>ا</u> ا	vistance from lot lines, front?	η
= = E	Vill the building be erected on solid or filled land?	T]
7 0 0 7	Vill the building be erected on solid of fined fands	7
kept	f on piles, No. of rows?length of?distance on centres?length of?	Ξ.
න් ු. I	diameter, bottom of?	m
shall be	Diameter, top of r	ñ
	11 1-3	U
Buildings)	44 d 4 d 4 d 4 d 6 d 7 d 7 d 7 d 7 d 7 d 7 d 7 d 7 d 7	ᇛ
din		W
3uil		E G
of	Description how put in?	Ξ
or	Duilding how framed?	Z
ွင္က	thickness of? laid with mortar?	\bar{z}
ust	thickness of? thickness of?	(u)
3 ~	mitch managed or hip? nitch managed or hip? nitch managed or hip?	~
₽	will the building be heated by steam, furnaces, stoves or grates?	$\ddot{\tau}$
, O	will the building conform to the requirements of the law?yes	?
- ≥	No. of brick walls?	
	Means of egress?	
Plans must be		
ñ H	If the building is to be occupied as a Tenement House, give the following particulars:	
ısı	What is the height of cellar or basement?	
2	second?	
,	Out to what weeping of agrees is to be provided?	
	Scuttle and stepladder to root	
	Estimated Cost, Signature of owner or author- ized representative, Adelbert Linealeg	
	s70.00 ized representative,	
	Address,	
	Plans submitted?	

191 9 .	FINAL REPORT
o 530 4	191 .
APPLICATION FOR PERMIT TO BUILD 3d CLASS BUILDING	Has the work been completed in accordance with this application and plans filed and approved?
LOCATION	and the second s
io. 19 Prombrete St	Law been violated?
Pen hoke	Nature of violation?
Ward 9	
5 '	The second secon
	The second secon
Inspector.	
CONDITIONS	
	the state of the s
and the second s	and the second s
· · · · · · · · · · · · · · · · · · ·	
	en e
PERMIT GRANTED	
	The second control of
Permit filled out by	Violation removed when?191 .
	Estimated cost of building, etc., \$
Permit number	
Plan number	Building Inspector.

APPROVAL OF PLANS

Supervisor of Plans



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.

	To the Portland, Sept. 8, 1916 191
	INSPECTOR OF BUILDINGS:
	The undersigned applies for a permit to alter the following-described building:-
	Location 19 Pembroke St Ward, 9 in fire-limits? No
	Name of Owner or Lessee, Adelbert Greeley Address 19 Pembroke St
	" Contractor, " "
escrip-	" Architect, "
on of	Material of Building is wooden Style of Roof, pitch Material of Roofing, shingles
resent	Size of Building is 24 feet long; 28 feet wide. No. of Stories, 21
ldg.	Cellar Wall is constructed of stone isinches wide on bottom and batters toinches on top.
	Underpinning is concrete is inches thick; is feet in height.
	Height of Building, 25' Wall, if Brick; 1st, 2d, 3d, 4th, 5th,
	What was Building last used for? dwelling No. of Families? one
	Building to be occupied for Estimated Cost, \$_1700
	DETAIL OF PROPOSED WORK
	Put on shed attached to house. Building to comply to buildin
	Ordinance
	IF EXTENDED ON ANY SIDE
	Size of Extension, No. of feet long? 13!; No. of feet wide? 11!; No. of feet high above sidewalk? 2:3"
	No. of Stories high? one; Style of Roof? pitch; Material of Roofing? shingles
	Of what material will the Extension be built wood Foundation?iron posts
	If of Brick, what will be the thickness of External Walls?inches; and Party Wallsinches.
	How will the extension be occupied? shed for storing ow connected with Main Building? built on
	WHEN MOVED, RAISED OR BUILT UPON
	No. of Stories in height when Moved, Raised or Built upon?Proposed Foundations?
	No. of feet high from level of ground to highest part of Roof to be?
	How many feet will the External Walls be increased in height? Party Walls
	IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED
	Will an opening be made in the Party or External Walis?inStory.
	Size of the opening? How protected?
	How will the remaining portion of the wall be supported?
	Signature of Owner or Addition -
	Signature of Owner or Authorized Representative Halbert Greeker
	Address 19 tembroke. St

179 Pemhoke St.

PERMIT GRANTED

Permit filled out by_____

Location 19 Pembroke St.

Permit number

FINAL REPORT

aw been violated?		
fature of violation?		
fature of violation:		
-		
	`	
	·	,
Violation removed, v	when?	191



City of Portland.

OFFICE OF INSPECTOR OF BUILDINGS

To the Inspector of Buildings of the City of Portland:
The undersigned respectfully makes application for a permit to erect enlarge a building on
Pembrook street, at numbed 9 to be
feet wide; also an addition to be stories high Twenty-eight feet long, Twenty-five stories high,
feet long,
CELLAR WALL—To be constructed of Stone to be 20
UNDERPINNING—To beBlocks Height of underpinning from top of cellar wall to bottom of sill
EXTERIOR WALLS-To be constructed of Wood If of Brick, Stone, etc. Total Height of wall
ft inches. Thickness of 1st. 2d
5th 6th story walls. If of reinforced concrete state mix and reinforcing system to be used.
Posts 4-6" Girts 4-4" Studs 2-4" to be spaced 16" on 0
This building will be used for the purposes of
This building will be used for the purposes ofDwelling (If for apartments, tenements, or other family uses state number of families accommodated and number on each floor. If for manufacturing or mercantile purposes state character of business and amount of estimated weightbe carried by the floor.) Num imilies on floor One
Tota ber of families One
Manufacturing (state character)
Estimated load on floors per so ft
Estimated load on floors per sq. ft
Mercantile business (state character and load per sq. ft.)
If building is used for tenement house or family use and more than one family, the following provisions of the Building Laws regarding dividing partitions shall be adhered to (Quote Law re. this).
FIRESTOPS—All bearing and center partitions will have firestops cut in tight on top of each partition cap and between each set of floor timbers. Where ledger boards are used there shall be firestops cut in tight against bottom of ledger boards, of same size as wall studs. Also wherever the Inspector of Buildings may consider necessary.
TAIRWAYS—No. in buildingto be enclosed
with walls to be lathed with lathing.
Rafters to be
inches on centers. Roof to be covered with Shingles
cutters to be made of
ay windows to be made of to be covered with
former windows to be made of to be covered
an inside collar to go to the inside of the flue.
stimated Cost of Building \$1,600
NSPECTION—The Inspector of Buildings is to be notified when building is ready for lathing and at least 24 hours before the lathing is begun.
he Building isOwner by the day Address
ne Architect is Address
ne Owner is
Buildings.
he above petition was granted the 13day of April 1914.
(Applicant to sign here Gites & Misteusus
implicate to sign here to the control of the contro

149 Pembarke St.

LOCATION

LOCATION