



APPLICATION FOR PERMIT

DEPARTMENT OF EUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

•			Date	19 77
To the CHIEF PARTY			Receipt and Permit num	
To the CHIEF ELECTRICAL INSPI	ECTOR, Portland,	Maine:		
			ations in accordance with the	* lows of Mains
the Portland Electrical Ordinance, the LOCATION OF WORK: 976-9	National Electric	al Code and the foll	owing specifications:	t turs by mune,
The state of the s	warter D.	Lus		
OWNER'S NAME: Ivan Call	ahan	ADDRESS:	378 Ray St.	
OUTEGIS: (number of)				
Lights				
Receptacles				
Switches				FEES
Plugmold (no	imber of feet)			
TOTAL			******************	
(italiact of)				
Incandescent				
Fluorescent (De	not include strip	fluorosses		
IUIAL		•	• • • • • • • • • • • • • • • • • • • •	
Strip Fluorescent, in feet		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
SERVICES:		• • • • • • • • • • • • • • • • • • • •		
Permanent, total ampores	200		····	
Temporary		• • • • • • • • • • • • • • • • • • • •		3.00
METERS (country of 2		• • • • • • • • • • • • • • • • •		
····			• • • • • • • • • • • • • • • • • • • •	1.00
martante (number of)				
Fractional				
1 HP or over	**********		····	
RESIDENTIAL HEATING:				
Oil or Gas (number of units)				
Oil or Gas (number of units) Electric (number of rooms)				
Electric (number of rooms) COMMERCIAL OR INDUSTRIAL H				-
THE OIL WINDOW IN THE H	PALING:			
Oil or Gas (by a riain boiler Oil or Gas (by separate units)			
Oil or Gas (by separate units Electric (total number of kws	·····		*********	
)	• • • • • • • • • • • • • • • • • • • •		
(manifect of)				
Ranges		Water Heaters		
Cook Tops Wull Ovens		Disposals	manage about	
Dryers		Dishwashers	W	
Fans	-	Compactors		
		Others (denote)		
****	•••••••		• • • • • • • • • • • • • • • • • • • •	
(indiffice Of)				
Branch Panels				
Air Conditioners				
Signs		** *********		
Fire/Burglar Alarms		* * * * * * * * * * * * * * * * * * * *		
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densy Digitis, Oblicity				
Emergency Generators				**************
		1 I A T 2 M I	ATION CER DUE.	
FOR ADDITIONAL WORK NOT ON FOR REMOVAL OF A "STOP ORDER	ORIGINAL PERM	/1m		-
				-
FOR PERFORMING WORK WITHOU	T A PERMIT (30	04-9)		
		ΤΟΤΑΙ	L AMOUNT DUE;	4.00
INSPECTION:		IOIA	E AMOUN! DUE;	4.00
Will be ready on	10	C.n. ¥		
CONTRACTOR'S NAME: C. A. I	19; OF WIII	Call _ A	7 44	
ADDRESS: 116 Ord	Apard by C	11770001		
TEL.: 829-312	onaru Mie, C	umperrand, M	B •	
MACTED LICTNOS 204	Ly	-		
MASTER LICENSE NO.: 594		SIGNATURE OF	CONTRACTOR: ()	
LIMITED LICENSE NO.		11/15		

INSPECTOR'S COPY



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

WATER

CITY of PORTLAND

Portlan	d, Maine, August i. 1950
To the INSPECTOR OF BUILDINGS, PORTLAND,	MAINE
	to install the following heating, cooking or power equipment in accord-
Location 976 Baxter Boulevard Use of B	uilding 2-family dwelling No. Stories New Building Existing "
Name and address of owner of appliancealter.	P. Vincent, 976 Barrer Boulevard
Installer's name and address A. L. Doggett.	rav, laine Telephone
	Description of Work
To install (2) oil burning equipment in	connection with existing steam heating systems
, ,	er, or power boiler
	nable material in floor surface or beneath?
If so, how protected?	Kind of fuel?
	of appliance or casing top of furnace
	pplianceFrom sides or back of appliance
	ions to same flue
	Rated maximum demand per hour
	te to insure proper and sale combustion?
	F OIL BURNER
Name and type of burner Herco	Labelled by underwriter's laboratories? #85
	Does oil supply line feed from top or bottom of tank? hottom
Type of floor beneath burnerconcrete	
Location of oil storage basement	Number and capacity of tanks . 2-275 gal.
	ovided?
	ne?yes How many tanks fire proofed?
	rnace burnersnone.
•	OOKING APPLIANCE Permit Issued with Letter
Location of appliance	Any burnable material in floor surface or beneath?
If so, how protected?	Kind of fuel?
	from top of appliance
	and back From top of smokepipe
	ions to same flue
In head to be provided?	how vented? Forced or gravity?
If gas fired, how vented?	Rated maximum demand per hour
	IPMENT OR SPECIAL INFORMATION
•	onposent of Paul - 1974 states at Statement (1984 the successful Foundation Statement (1984) and (1984) and (1984)
Fen Elec. switch Fodel /1000. low a	rater cut off
	n 1841. Alband Nati a 24 200 Sas (a 27 S 1979) Assantana (anno anno anno anno anno anno anno
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	annu tura ana suur antionalluunun kar etue is mis en en annu aldum Emiliakuus karinka aluunun aluunun aluunun
Amount of fee enclosed?2.50(\$2.00 for one building at same time.)	heater, etc., 50 cents additional for each additional heater, etc., in same
PROVED:	
	Will there be in charge of the above work a person competent to
ne jeunnejeunnen met telen ekonomika kant telen ekonomika kant telen ekonomika kant telen ekonomika kant telen	see that the State and City requirements pertaining thereto are
ang pangan kannaka manan sa mangan manakat pangahan sa man sa panana sa manana sa s	observed?y.es
	v

Signature of Installer for A Jegg for

AF '976 Baxter Flvd.

August 11, 1953

Mr. A. L. Doggett, Gray, Maine

Mr. Walter P. Vincent 976 Paxter Blvd.

Gentlemen:

In view of Mr. Vincent's explanation that the low water cut-offs at 976 Faxter Bivd. are the same ones in use for many years on the same burners at the former location of the building, and in view of the large possibility that they were approved by Underwriter's Laboratories when they were new, these cut-offs will be acceptable.

The permit and copy of application is, therefore, sunt to Mr. Doggett. No doubt he will take care of the correct size of vent pipe, and, if one serves both tanks, make it at least 11 inches.

Very truly yours,

WMcD/H

Inspector of Buildings

AF 976 Baxter Foolevard (oil burning equipment)

August 6, 1953

Mr. A. L. Doggett
Gray, Maine
Mr. Walter P. Vincent
976 Baxter Boulevard

Gentlemen:

We are wable to issue the result for installation of two oil burning equipments at 976 Baxter Boulevard because of the following deficiencies in the application.

The lim water cut offs used with these boilers are required to be listed as approved by the Underwriters' Laboratories, Inc., and we are unable to find the type which Mr. Boggett has indicated on the application in the approved list. The list bears only the name of the actual manufacturer of the device and the particular model or type approved. Perhaps we do not have the correct information. Mr. Boggett has given us the following "Pen Elec. switch Model #1600 low water cut off". We are not sure that the information about switch applies to the low water cut off. At any rate he should find out the correct name of the manufacturer and the manufacturer's correct type or model mumber and report it to this office so that we can look again. If it cannot be found in the approved list, then some other approved low water cut off will have to be used.

When these burners were first installed years ago in the former location of the dwelling, the regulations did not require a low water cut off. Since then the regulations have been changed to require an approved low water cut off on each installation for which a permit is issued.

Will Mr. Doggett also notify the office whether or not these 2-275 gallon tanks will each have a separate vent pipe to the outside air. If the pipes will be separate—one for each tank all the way to the outside air, a one and one-quarter inch vent pipe is satisfactory. If the two pipes are joined before they reach the open air, from the junction out to the open air the size is required to be at least one and one-half inches.

Very tauly yours,

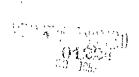
WMcD/B

Warren McDonald Inspector of Buildings . :



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT





Portlan	id, Main., July 29, 1953
To the INSPECTOR OF BUILDINGS, POR. LAND	o, manal
The undersigned hereby applies for a permit ance with the Laws of Maine, the Building Code of the	to install the jollowing heating, cooking or power equipment in acco he City of Portland, and the following specifications:
Location 976 Baxter Blvd. Use of B	Building Dwelling No. Stories New Build Existing
Name and address of owner of applianceAllen	A. Noble, 190 North St., Bath, Maine Existing
Installer's name and address owner	Telephone
	1 Description of Work
	ER, OF POWER BOILER
Location of applianceYes Any bur	nable raaterial in floor surface or beneath? no
If so, how protected?	Kind of fuel?oil
Minimum distance to burnable material, from top	of appliance or casing top of turnace31
From top of smoke pipe	ppliance Over A! From sides or back of appliance Over 3! ions to same flue back none
	Rated maximum demand per hour
	te to insure proper and safe combustion?yes
	F OIL BURNER
	Does oil supply line feed from top or bottom of tank?
	Locs on supply line feed from top or bottom of tank?
	ovided?
	ne? How many tanks fire proofed?
Total capacity of any existing storage tanks for fur	rnace burners
IF CO	OKING APPLIANCE
	. Any burnable material in floor surface or beneath?
If so, how protected?	Kind of fuel?
Minimum distance to wood or combustible material	from top of appliance
	and back From top of smokepipe
	ons to same flue
	how vented? Forced or gravity?
	Rated maximum demand per hour
MISCELLANEOUS EQUI	PMENT OR SPECIAL INFORMATION
	Permit Issued with Lette
	Permit Issue
	(2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
PARTIC BOLOND DA - 20 3 - 5 DECORD - 1 400 LBG - 10 C - 1 DECORD DE L' 100 - 100 DECORD DE L' 100 DECORD DE L'	
MAN ADDRESS TO A DESCRIPTION OF THE STATE OF	
Amount of fee enclosed?2.*50(\$2.00 for one bouilding at same time.)	eater, etc., 50 cents additional for each additional heater, etc., in sar
20VFD.	•
ROVED:	1100
ok. E.S. 8 7/-4/53	Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed?yos
	- -
	000 00 11

Signature of Installer alley a Boble

INSPECTION COPY

AP 976 Baxter Boulevard (Heat)

July 30, 1953

Mr. Allen A. Noble 190 North St. Bath, Maine Mr. Walter P. Vincent 976 Baxter Boulevard

Contlemon:-

Some confusion has arisen with regard to permits for the installation or perhaps re-connection and re-setting of two steam bollers and oil burners in the dwelling which has been moved, under Mr. Vincent's name as owner, to 976 Bexter Boulevard, or at least back from the Poulevard at this location to accommodate the new Highway.

Our inspector found that these operations have not been covered by the required building permit and one or both of you were notified of the need for permits.

On July 27th Mr. Hoble wrote to us, asking that we issue the permits for the two boilors and the two oil burners, giving us the serial numbers of the boilers but nothing about the oil burners.

Before we had time to reply B. S. Hersey came into the office and applied for a permit to re-set the beilers, giving Mr. Moble's name as owner of the appliances and his name as installer, but he said that it was not yet known who would install the oil burners.

To clear the matter up we are insuing the permit, to set the steam bellers, to Mr. Noble as installer and sending it down to his address at Bath.

An connection with these installations the application indicates that there would be only 12 inches between the tops of the sackepipes and burnable material overhead and that a shield will be provided over each pipe. It is to be borne in mind that this shield is to be of rigid asbectes board at least three times the diameter of the smokepipe in width and supported about half way between the top of each smokepipe and the burnable ma-

It will now be necessary for whatever party is to install the will burners to come in and apply for his can permits, although if both burners are installed at the same time, they could be covered in one permit, but the permit should be in possession of the installer before the work of installing the burners is commenced.

Presumably these boilers are to be connected to the same corresponding chimney flue as they were tefore (both to one flue). The Building Code allows connection of more than one boiler to a single flue only after approval from this department. Under the circumstances this approval is included in the permit, but the owner of the building must assume responsibility for correcting the situation should any difficulties or hazard arise later because of connection of both boilers to the same flue.

Very truly yours,

Warren McDonald Inspector of Buildings

WMcD/G

190 North St.
Rath, Maine
July 27, 1953

Department of Building Inspection Portland, Maine

Ro: BP 976 Baxter Blvd. Attention: Warron McDonald Inspector of Buildings

Dear Mr. McDonald:

With reference to your letter of July 23rd, received on July 25th, please issue the necessary permits for the re-connection of two steam heating bellers and the re-setting of two oil burners at 976 Baxter Blvd., Portland Maine. These are Arco Ideal Buildrs, Sorial #2205, Model 3B, and Serial #2205, Model 3M.

Work on the above was discontinued on receipt of your letter, on July 25th, in which you stated that such permits are necessary.

Vory truly Yours,

Allen A. Noble

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AAN/vn



IRO RESIDENCE ZULL E

Portland, Mainc, November 3, 1952



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third_Class_____

Fee \$...50

8 1954

10 the INSPECTOR OF BUILDINGS, PORTLAND,	MAINE	Mi of Landin
The undersigned hereby applies for a permit to & in accordance with the Laws of the State of Maine, the specifications, if any, submitted herewith and the following	Dunaing Code and Zoning Ordinan ng shecifications	llowing building Wistoria Squara Chl ce of the City of Portland, plans and
Location 976 Baxter Boulevard	Within Fire I im	(-) WO D
Owner a manie and address Marcer F. Vincentex	. 976 Baxter Boulevard	70-1t
Lessee's name and address Mover Freeman Richard Contractor's name and address Architect Architect	ison, Gorham, Maine	Telephone
Architect 2-00 games	Specifications Plans	dwelling permit
Proposed use of building2_car_gerage	I Idils	No. of sneets
	***************************************	Nt . r '+r+
Material No. stories Heat Material Material Material No. stories Material Material No. stories No. stories Material No. stories Material No. stories N	Style of roof	D. C
Takl t		***************************************

General Description of New Work

To move 2-car frame garage 24' x 22' on same property as per plan.

Permit Issued with Letter

It is understood that this b		CERTIFICATE OF OCCUPANCE REQUIREMENT IS WAIVED
the name of the heating conti	ractor. PERMIT T	e installation of heating apparatus which is to be taken out separately by and TO BE ISSUED TO Walter P. Vincent
		Details of New Work
Is any plumbing involved	in this work?	Is any electrical work involved in this and
Treight average grade to to	op or prace	Height average grade to highest paint of
Size, frontdept	thNo. st	storiessolid or filled land?earth or rock?
Material of foundationcc	ncrete slab	Thickness, topbottomcellar
Material of underpinning		Height Thickness
Kind of roof	Rise per foot	Roof covering
No. of chimneys	Material of chit	mneys of lining
Framing lumber-Kind	Protestal of Citi	or rining Kind of heat fuel
Corner posts	Sille	Dressed or full size?
Girders Size	C-1	irt or ledger board?Size
Stude (outside walls and on	remine partition \ 0	s under girders
Joists and rafters:	1-+ A-	2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
On centers:	1st noor	, 2nd , , roof , , , roof , , , , , , , , , , , , , , , , , ,
	Ist 1100r	, 2nd, 3rd
Maximum span:	18t 1100r	
it one story building with i	nasonry walls, thick	cness of walls?height?height?
		If a Garage
No. cars now accommodate	d on same lot t	to be accommodated number commonical courses to
Will automobile repairing b	e done other than m	ninor repairs to cars habitually stored in the proposed building?
ROVED:	·	Miscellaneous
***************************************		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 ar
······································		observed?yes

INSPECTION COPY

Signature of owner by:

Walter P. Vincent
Daniel Williams se f

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and - Galley	Permit No. 54 22 In 976 Separate of Permit 131 Notif. closing-in 132 Notif. closing-in 133 Inspn. closing-in 134 Final Notif. 134 Final Notif. 135 Final Notif. 135 Final Occupancy issued
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December 8. 1954

AP - 976 Baxter Boulevard

Mr. Walter P. Vincent 976 Baxter Boulevard Copy to: Daniel McDoneld, Esq. 119 Exchange St.

Dear Kr. Vincent:-

Building permit for construction of foundation slab and relocating your garage is issued, herewith, without prejudice to the question of correct location of the street line of the proposed access road and of the side property line nearest the proposed site of the garage.

The permit is issued on the basis of the requirements of the Zoning Law that the front of the building must set at least 20 feet from the street line and at least five feet from the side property line; and on the basis that the owner accept full responsibility for the location of the garage with refurence to street line and side property line as shown on sketch attached to application. In event later developments as to the identity of these lines proves the locations to be different than shown on the sketch, it will be the responsibility of the owner to provide full compliance with the Zoning Ordinance.

Very truly yours,

Warren McDonald Inspector of Buildings

MMcD/G

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APPLICATION FOR PERMIT

PERMIT ISSUMD

		tructure Inipa Class	IIIIV I Boom
TATIS	Portland,	Maine, November 3, 195	2 CITY of PORTLAND.
To the INSPECT	OR OF BUILDINGS, PORTL	AND, MAINE	The state of the s
specifications, if a	ny, submitted herewith and the fo	ollowing specifications:	Nak the following building ANNIANG CONTROL OF the City of Portland, plans and
Location 976	Baxter Boulevard	Within	Fire Limits? no Dist. No.
Owner's name an	d address Walter P. Vince	ent, 976 Baxter Bouleva	rd Telephone
Lessee's name and	d address	a gracioni della se a managementa di managementa di managementa di managementa di managementa di managementa di	Telephone
			Y Tolershope
Architect	Marriagen processor and processor and control of the control of th	Specifications	Plane was No. 1.1
Proposed use of b	uilding awell	Ling house	
Last use		1 11	M. r 111 0
MaterialWQQQ	1No. stories	tStyle of roof	Dan Gum
Other buildings or	ı same lot		KOONTY
Estimated cost \$1	1,000.	and a ball to a second	
		Description of New Wo	Fcc \$
To move 21			
to move 53-	scory trame awetting No	ouse on some property as	s per plan.
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•			* .
			,
			,
It le understood the	notice sent il this permit does not include in ling contractor. PERMIT TO	Permit Issued with L. Installation of heating apparatus DE ISSUED TO Walter	REQUIREMENT IS WAVED
	ill be made to public s		,
DOINIOCOTON WI	I be made to public s	Details of New Work	•
Is any plumbing in	volved in this work?	ls any electrical wo	ork involved in this work?
rieignt average gra	ade to top of plate		to highest point of and
Size, front	depth	riessolid or filled land?	earth or roots
Material of founda	tion concrete	Thickness, top1Q" hotto	earth or rock?
Material of underp	inning concrete blocks	Fleight 2!	Thickness 811
Kind of roof	Rise per foot	Reaf covering	THICKNESS
No. of chimneys		nevs of lining	Kind of heatSuei
Framing lumber-	Kind.	Dressed or full size	?
Corner posts	SiilsGirt	or ledger board?	Size
Girders yes	Size6x8	nder girders iron pine s:	
Studs (outside x.i.	and carrying partitions) 2v1	-16" O. C. Bridging in annual	loor and flat roof span over 8 feet.
Joists and raft	ers: 1st floor	2nd a	oor and hat roof span over 8 feet.
On centers:	and a second time minutes and the	31	d, roof
Maximum spa	n: 1st floor	31.4	d roof
•		ess of walls?	droof
, , , , , , , , , , , , , , , , , , , ,	-8 mas masonry wans, emekne		height?
No. 2022		If a Garage	-
ivo. cars now accou	amodated on same lot, to	be accommodatednumber	commercial cars to be accommodated
wiii automobile re	pairing be done other than min	or repairs to cars habitually st	ored in the proposed building?
ROVED:	The same of the sa	· · · · · · · · · · · · · · · · · · ·	Miscellaneous
	0.000	4	ng of any tree on a public street? no
eende in internal.	by CGI	Will there be in charge	of the above wests a public street, no
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APPI

observed?__yes____

Inspection copy

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HP 976 Eaxter HIVA.

July 23, 1953

Mr. Allen Weble 190 North St. Bath, Maine Location - 976 Baxter Boulevard

Owner - Walter P. Vincent

Copy to: Mr. Walter P. Vincent 976 Baxter Boulevard

Dear Mr. Noble:-

You are reported to be installing the heating units at 976 Baxter Boulevard for Mr. Walter P. Vincent.

Separate poimits from this office are required both for the installation of the heating units and also for the oil burners which we understand you are also to install.

Apply at this office for the above permits before any further work is done.

Very truly yours,

Inspector

Warren McDonald Inspector of Buildings

BSS/0

AP 974-978 Baxter Boulevard-I November 6, 1952 Mr. Walter P. Vincent 976 Bexter Boulevard Copy to: Daniel C. Schonald, Esq. Portland, Maine 119 Exchange Street Doar Mr. Vincents Building permit to relocate the existing dwelling at 574-976 Baxter Bowlevard on the lot on which it is situated is issued horowith. It is understood that pipe columns are to be used for support of the girders at the new location in place of the brick piers and wall on which they are new carried. If ordinary pipe is used for this purpose, the columns are required to have an outside diameter of not less than 4 inches, but the outside diameter may be 3½ inches if genuine Lally or Dean columns are used. Besides the two intermediate columns beneath each of the girders running from front to reur of the main building, columns and the mediate that the first supporting the many wall of the rain columns will be needed beneath the oxe girder supporting the rear wall of the main building to to located at the enls of the two main girders and half way between these girders and the side walls of the building. while application for a permit has been filed to relocate the existing garage, decision has not yet been made as to the exact location where it is to be placed. we are unable to issue a permit for this relocation until the lucation has been staked out on the ground for execking. It is understood that you plan to move the building temporarily far enough back on the lot to be out of the way of the new location of the decling and of grading operations on the lot. On this basis it is necessary that, before the garage is placed in its final position on the lot, its location the staked out for checking by this department, at which time the permit for moving the building will be issued if the new location neets Zonlag Ordinance re-P 0 A separate permit, issualle only to the actual installer, will be needed for installation of the heating equipment at the new location of the building. Vory truly yours, Warren McDonald Inspector of Buildings AJE/S

WARNING !!!

This Building Permit is issued subject to sepcial condition:

THAT NO CONCRETE SHALL BE POURLD IN FOUNDATION FORMS AND NO LAYING OF UNIT MASONRY IN FOUNDATION WALLS SHALL BE STARTED UNTIL NOTICE HAS BEEN GIVEN AT THE DEPARTMENT OF BUILDING INSPECTION OF READINESS TO START ACTUAL MASONRY WORK, AND UNTIL RE-CHECK OF LOCATION HAS BEEN MADE BY INSPECTOR.

Original markings of corners of lot and especially stakes on street line set by Dept. of Public Works must be kept intact and easily accessible for re-check-- not covere by excavated earth or building materials. Otherwise the "go-shead" cannot be given. Dept. of Public Works cannot re-set their stakes.

Obviously the notice for re-check must be given at such a time as to allow reasonable opportunity to make re-check.

Warren McDonald
Inspector of Buildings

112

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	for moving dwelling and harage at 976 Baxter Boulevard Date 11/3/52
	In whose name is the title of the property now recorded? Walter P. & Lena Vincer
	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?stakes
•	Is the outline of the proposed work now staked out upon the ground? yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
•	What is to be maximum projection or overhang of eaves or drip? less than 12"
i .	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?
.	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
7.	Do 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?
	Dalta P. Vsusent



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

1012 AUG 1.3 1945

Portland, Maine, August 28, 1915 To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applie accordance with the Laws of the State if any, submitted herewith and the foll	es for a permit to to o' Maine, the Buildin owing specifications:	103 alter remicidescolish neutall the 15 Gode and Zoning Ordinance of th	following building structure caninaent in e Cist of Portland, plans and specifications,
Location 975 Parter Boulev	erd		Limits?noDist. No
Owner's name and address	W.P. Vincent	, 976 Baxter Poulevard	
Lessee's name and address			Telephone
Contractor's name and address	Owner		Telephone
Architect		Specifications	Plans no No. of sheets
Proposed use of building	Dwcll:	ing	No familian
Last use			No familia
Material frame No. stories	2½ Heat	Style of roof	Roofing.
Other buildings on same lot	garago		
Estimated cost \$ 500.			Fee \$ 1.00
	General De	escription of New Work	,

To provide new plaster partition from basement to attick along side of existing partition dividing this duplex house. Studs

It is understood that this permit the heating contractor.	does not include installa	tion of heating apparatus	s which is to be taken ou	CERTIFICATE OF OCCUPANCY REQUIREMENT I_{NAMED}^{ANCY} it separately by and in the I_{NAMED}^{ANCY}
		Details of New W		THE DESCRIPTION OF THE PROPERTY OF THE PROPERT
Is any plumbing work involve				in this work?
Height average grade to tor	of plate	Height aver	rae arade to bighest w	pint of roof
Size, frontdep	thNo.	storiessolid or	filed land?	earth or rock!
Material of foundation		Thi kness, top	hottom calls	r
Material of underpinning		Height	ccna	Thickness
Kind of roof	Rise per foot	Roof cov	verina	THICKIESS
No. of chimneys	Material of chimn	eysof lining	7 Kind of	heatfuel
Framing lumber-Kind		Dressed	or full size?	neat tue!
Corner postsSi	llsGirt	or ledger board?	or resident	Size
GirdersSize	Columns u	nder girders	Size	Max. on centers
Studs (outside walls and car	rrying partitions) 2x	4-16" O. C. Bridging	in every floor and fla	t roof span over 8 fast
Joists and rafters:	1st floor	, 2nd	3rd	, roof
On centers:	1st floor	, 2nd	3rd	, roof
Maximum span·	1st floor	, 2nd	, 3rd	, roof
If one story building with m	asonry walls, thickne	ess of walls?	,	height?
v.		If a Garage		8.00
No. cars now accommodated	on same lot to		number_connercial	cars to be accommodated
Will automobile repairing be	done other than min	nor repairs to cars ha	bitually stored in the p	roposed building?
PROVED:		7	Miscellans	eous ;
		Will there be it	n charge of the above ate and City require	ee on a public street?no work a person competent to ments pertaining thereto are

FILE COPY

Signature of owner Was Provered



City of Portland, Maine

appeal pustamial

Appeal to the Municipal Officers to Change the Decision of the

Inspector of Buildings Relating to the Property Owned

by W. P. Vincent

at 974 Baxter Boulevard

April 5,

19 39

To the Municipal Officers:

Your appellant, W. P. Vincent

who is the Omer

of property at 974 Baxter Boulevard

respectfully petitions the Municipal Officers of the City of Portland to change the decision of the Inspector of Buildings relating to this property, as provided by Section 13, Paragraph c, of the Zoning Ordinance, on the ground that the enforcement of the ordinance in this case involves unnecessary hardship and because relief may be granted without substantially derogating from the intent and purpose of the Zoning Ordinance.

The decision of the Inspector of Buildings denies a building permit to construct a two story open piazza on front of the dwelling house on above premises because the new work is proposed closer to the street line of Eaxter Boulevard than ordinarily permitted by the precise terms of the Zoving Ordinance in the General Residence Zone where the property is located.

The reasons for the appeal are as follows: The appealant is remodelling this conditions materially. He desires to construct this two family dupler, and is improving for the comfort and convenience of future tenants and to make the apertments more desirable for renting. It is the belief of the appellant that this plazza will not interafere with light and air of or intrease the fire hazard to the nearby property.

Lend motices to mas. Sadi & Stocktonfor 950-954 Box, olard - address 25% Veranda Lt.

PUBLIC HEARING ON THE APPEAL OF WALTER P. VINCENT AT 974 BAXTER BOULEVARD

April 14, 1939

A public hearing on the above appeal was held before the Committee on Zoning and Building Ordinance Appeals today. Present for the city were Chairman Eskilson and the Inspector of Buildings.

Mr. Vincent appeared in support of his appeal and there were no opponents present.

Warren McDonald

April 17, 1939

To The Municipal Officers:

The Committee on Loning and building Ordinance Appeals to which was referred the appeal under the Loning Ordinance of W. P. Vincent at 374 Easter Boulevard, relating to the construction of a two story open piezza closer to Baxter Boulevard than ordinarily permitted, reports that the appeal ought to be sustained.

COMMITTEE ON ZONING AND BUILDING ORDINANCE APPEALS Chairman

, that the appeal under the Zoning Ordinance of W. P. Vincent at 974 Baxter Boulevard, relating to the construction of a two story open piazza closer to Baxter Boulevard than ordinarily permitted in the General Residence Zone where the property is located, be sustained and that a building permit be granted to said appellant, subject to full compliance with all terms of the Building Code;

BECAUSE enforcement of the Ordinance in this specific case would cause unnecessary hardship by depriving the owner and the tenant of the confort and convenience of this piezza; and desirable relief may be granted without substantially derogating from the intent and purpose of the Ordinance in that the location of the proposed addition would not interfere with light and cir of or increase fire hazard to the neighboring property.

Room 21, City Hall, April 11, 1939

To Whom It May Concern:

The Committee on Zoning and Building Ordinance Appeals of the Municipal Officers will hold a public hearing at the Council Chamber, City Hall, on Friday, April 14, 1939, at two of clock in the afternoon upon the appeal under the Zoning Ordinance of W. P. Vincent relating the the construction of a two story open piazza upon the font of the dwelling house at 974 Baxter Boulsvard. house at 974 Baxter Boulevard.

The Inspector of Euildings was unable to issue a building permit to cover construction of this piazza because it is proposed only about nine feet from the street line of Baxter Boulevard instead of fifteen feet required by the precise terms of the Zoning Ordinance in the General Residence Zone where the property is located.

All persons interested either for or against this appeal will be heard at the above time and place.

> COMMITTEE ON ZONING AND BUILDING ORDINANCE APEALS

Notice to Mrs. Sadie L. Stockton 256 Veranda St.

W. Earle Eskilson, Chairman



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER ESUISMENT

To the INSPECTOR OF BUILDING	GS. PORTLAND ASD	Portland, Maine, Nov.	ember 19, 1938
uccordance with the Laws of Maine,	ies for a permit to ins the Building Code of	stall the following heating, coo	king or power equipment in
Contractor's name and address	r. Wilkinson, 25	Morse Street	Telephone no
1	General Descri	"Intion of Wart-	
To install two steam heating sy:	stome in place of	stove heat	
IF HE Is heater or source of heat to be in cella Material of supports of heater or equipr Minimum distance to wood or combustil from top of smoke pipe: 125 to be protected with sha Size of chimney flue 12212 Other	ATER, POWER BOIL ar? yes If not, when the concrete floor or	chich story Kind of Fu what kind) concrets of boiler or casing top of furnace wit from sides or ba by Bldg. Code	e coal e 12* to be protested h shield as required ck of heater over 51 that boiler is commented
and type of burner	7		•
Will operator be always in attendance? Location oil storage		abeled and approved by Underwa	riters' Làboratories?
Location oil storage		ype of oil feed (gravity or pres	ssure)
Location oil storage Will all tanks be more than seven feet fr		lo. and capacity of tanks	
Will all tanks be more than seven feet for Amount of fee erclosed? 1.50 (\$1.0 milding at same circ.)	00 for one heater, etc.	50 cents additional for and	
NSPECTION CCIPY	Signature of c	contractor July 1	Melensen of
	Charles with Same said	1	

Amendment No. 1



AMENDMENT TO APPLICATION FOR PERMIT Portland, Maine, ATI 1. 3. To the INSPECTOR OF BUILDINGS, MORTE NO. 1 .. The undersigned hereby applies for a unrendment to Permit No. 38/1012 pertoining to the building of structure conand specifications, if any, submitted herewith, were the following specifications: Location 9 ... Ward 9 Within Fire Limits? no. Owner's or Treservis are an address alter F. Vincent 522 Ecshington Amount Plans filed as part of this Amerdment___ increased cost of work 100.

Appeal sustained and knowledgest to Persil and additional fee 100 of Hamidical Officers

Description of Proposed 100 of Board of Hamidical Officers

To provide and story open from please 5!18 13*10° of first of desiling tones instead of use given in original permit - foundation concrete views - flat foof 200 of Abpealt reofing Class of and Lab. As owner posts, 717 will, floor justs 14 16.00 of 5: from leach floor) in referrable 00% in vill at 2d story - ind plates

The original post and intermediate posts are to us no less than iso nominal dimensions of squivalent, ad these posts are each to be add one continuous length or to be oplified at the floor lavels. All splices are to be lapped splices at least eighteen inches long and in the floor lavels. All splices are to be lapped splices at least eighteen inches long and in the billing the meather boarding will be received and the timbers of the pizzus featened directly to the frame of the building the meather boarding will be received and the timbers of the pizzus featened directly in the first of Owner.

to the freshe of the building of Owner

Approved:

Aspt. 22830-1

July 8, 1988

Mr. W. P. Vincent, 322 Washington Avenue, Portland, Maine

Dear Siri

Enclosed is the building permit covering alterations proposed at 974 Baxter Boulevard exclusive of the alterations indicated to the front platform and plazza.

I am unable to issue the permit including these changes to the piezza because the new roof would be only about nine feet from the street line of Bexter Boulevard in a General Residence Zone, where, under the Zoning Ordinance, fifteen feet is the usual requirement.

With regard to this particular you have appeal rights to the Municipal Officers and these appeal rights will be explained to you if you will come to the office at sometime between the hours of one and three some day other than Saturday. If you desire to file an appeal this can be done upon application for an amendment to this permit which you are now receiving, the amendment to cover the chengus in the piazza. If an appeal is filed by Tuesday night, July 12th, I think we shall be able to get action for you on it by the Council meeting of July 18, 1938, otherwise it would have to wait until the first Monday in August.

Very truly yours,

WMcD/H

Inspector of Buildings

اوجائ

STATE MIT ACCOMPANYING APPLICATION FOR BUILDING PERMIT for allegation for Building Permit at 914 Bayler Block 1. In whose name in the title of the property now recorded? Will Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? __fence__ otreet__um challen 5. Is the outline of the proposed work now staked out upon the ground? not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? 4. That is to be maximum projection or overhang of onves or drip? 12 5. To 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 boy windows, worches, and 8; To you assume full responsibility for the correctness of all statements in the application concorning the sizes, design and use of the proposed building? Ger 7. To 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

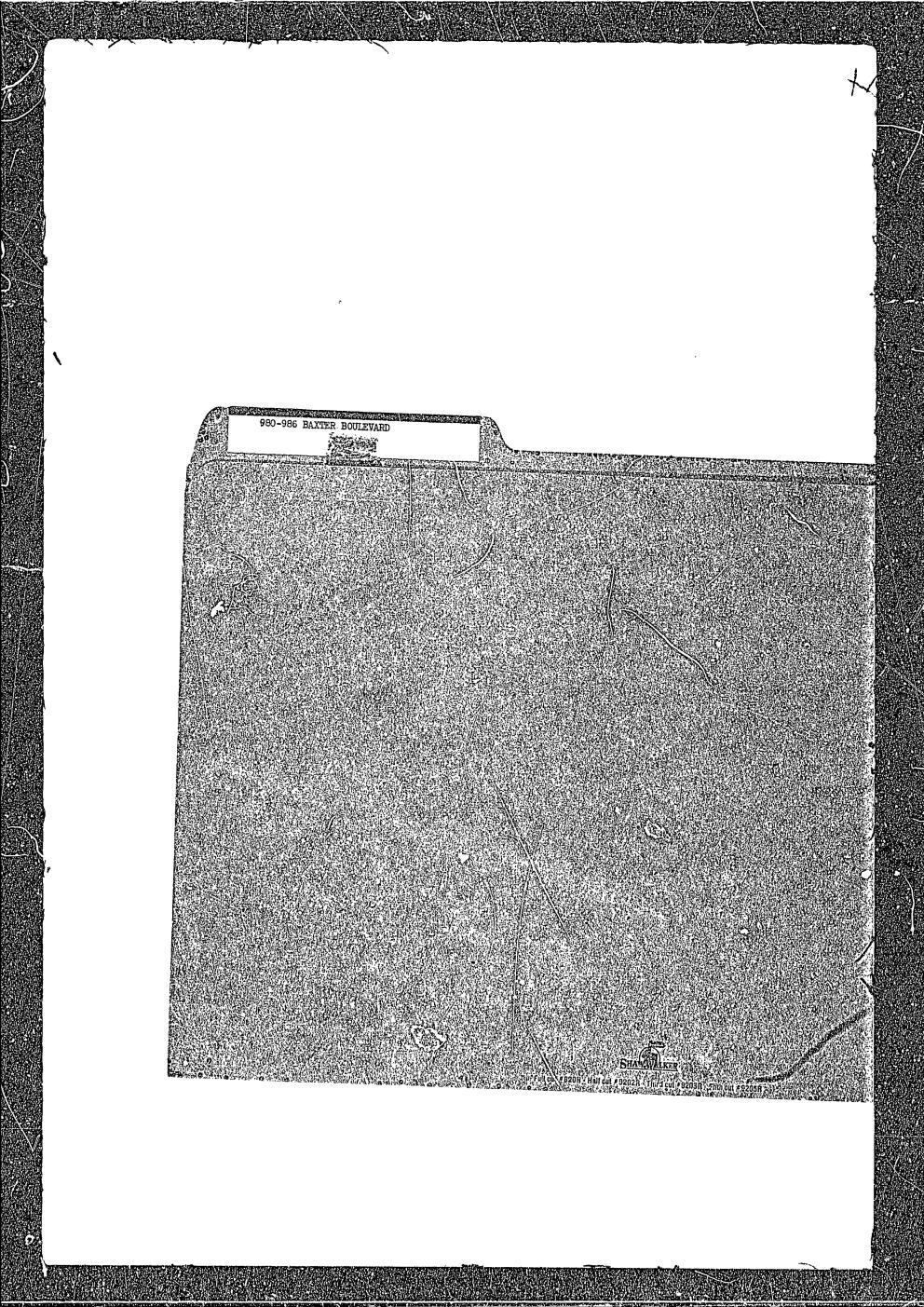
application must be submitted to this office before the changes are made?

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CENERAL RESIDENCE ZOM

A	PPLICATION	FOR PE	ERMIT	Permit NS W	Fra ra ar
	g or Type of Struct			PERW	"india"
To the INSPECTOR OF BUILDINGS, PO	Pos DRTLAND, MP	rtland, Maine,_	July E,	1958 JU	L 8 1938
The undersigned hereby applies for a pe with the Laws of the State of Maine, the Build and the following specifications:		e following buil Band, plans and	ding s tracture specifications,	equipment in if any, submit	accordance.
Location 974 Earter Benlevers				*	
Owner's or-Lessee's name and address	olter P. Vincent. C	El Kashiret	in Avenue	Dist. N	0
Contractor's name and address Owner	:			Telephone	- coor
Architect				,	
Proposed use of building dwelling	house (duplex)			Vo. families	g succes_o_
Other buildings on same lot 2 cer g	Brago		,		1
Estimated cost \$ 1,800.	•			Fee \$ 7.	75
Descripti	on of Present Buildi	ng to be Alt	ered	- 00 4	
Material 1600 No. stories 23 H	eat stove Style	of roofp11	chRo	ofing Asp	helt
	g bouse (one up - o			Vo. families	2
To Change this building to a dup to remove present pletform 5' x : To demolish existing story and he to remove existing three theids	L-L 4/11 A 13311TA F11 1811	LATER TO PROGRAMME	Library A. T. Ali Jahren		open place
To demolish existing story and he to remove existing three thisdes to provide new center partition, 16°00, with new front stated the stairwey beneath, with trouble to new ell. To change two existing front wind to new ell.	first end second f irway first to second outside front door	loors entire nd floor on a in place o	length o	f bullding	en on plan (2x5 studs sement
To change two existing front wine to new ell To provide two rooms and buth on	lows to double mull	lon windows,	end relo	cu co 🤏 e	xisting doo
ta broates our rooms and bien on	eltner side, secon	d floor, as a	thown on pl	l'an	
		•	÷ 1		•
	•		•		
'It is understood that this permit does not include in the heating contractor.					: :
Size, frontdepth	Details of New W Height No. stories 2 Height	t average grade t	RAR o top of plate	FRATE OF OX	WAIVED P
To be erected on solid or filled land?		_earth or rock?			· · · · · · · · · · · · · · · · · · ·
Material of foundation concrete	Thickness, top 12"	_bottom_16"	_cellar	Aog	
Material of underpinning brick	— Height	32H	Thicknes	sgn	S#
Kind of Roof pitch Rise per	foot 6" Roof cove	ering ASphalt	roofing C	lass C Und	Lab.
•	nimneys brick		of lining	t11.9	<u>'</u> 1
	Type of fuel coal	Is a	gas fitting inv	olved?	
Framing Lumber-Kind upruca	Dressed o	r Full Size?			
Corner posts 4x8 Sills 7x3	Girt or ledger board?	girt	Size	N-2x4	
Material columns under girders		N	ax. on center	rs	
Studs (outside walls and carrying partitions) span over 8 feet. Sills and corner posts all o	2x4-16" O. C. Girders 6 one piece in cross section.	3x8 or larger. I	Bridging in ev	ery floor and	flat roof
Joists and rafters: 1st floor 2x8	, 2nd 2x8	, 3rd		,	
On centers: 1st floor 168		, 3rd			
Maximum span: 1st floor 13*	, 2nd	, 3rd		roof	
If one story building with masonry walls, thic	kness of walls?		hcig	ght ?	
	If a Garage			*	
No. cars now accommodated on same lot	, 1	to be accommod	ated		
Total number commercial cars to be accommod	ated				
Will automobile repairing be done other than	minor repairs to cars habi	tually stored in t	he proposed I	ouilding?	
Will above work require removal or disturbing				•	, ,
	Of any shade tree on a se	thlic street?	ทก		•
Will there be in charge of the above work a	of any shade tree on a pu	t the State and	no		
Will there be in charge of the above work a pare observed?	erson competent to see tha	t the State and (no		g thereto

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W.P.Vinout	TO THE REAL PROPERTY OF A	- 11	lo unde extendula !h.	millarde andlary
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of Occupancy issued	ALL HARMEN ON IL	· "]{} - ;; ,	· les Boulevard whereas	age
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APPLICATION FOR PERMIT

PRMIT ISSURD FLOOT 1953

Class of Building or Type of Structure ... Trird Class.....

TITY of PORTLAND

Portland, Maine, February 13, 1953.

- To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair	ir demolish install the following building structureit
in accordance with the Laws of the State of Maine, the Building Coo	le and Zoning Ordinance of the City of Portland Managed
specifications, if any, submitted herewith and the following specificati	ous:

s;
Within Fire Limits? Dist. No
marles T. Stockton) Telephone
Telephone
th St., Bath, Maine Telephone
Plans no No. of sheets
No. families
No familias
of roof
8
Fac \$ 1.00

General Description of New Work

To demolish existing $1\frac{1}{2}$ story frame cwelling.

Do you agree to permanently and tightly close all swer sewers or drains connecting with public or private sewers from this building or structure to be demoli hed, under the supervision and to the approval of the Dept. of Public Works of the City of Fortland? yes

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

Details of New Work
Is any plumbing involved in this work?Is any electrical work involved in this work?
Is connection to be made to public sewer? If not, what is proposed for sewage?
Height average grade to top of plate Height average grade to highest point of roof
Size, frontearth or rock?solid or filled land?earth or rock?
Material of foundation bottom cellar
Material of underpinning
Kind of roofRise per footRoof covering
No. of chimneys Material of chimneys of lining Kind of heat fuel
Framing lumber—KindDressed or full size?
Corner postsSillsGirt 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 roof span over 8 feet.
Joists and rafters: 1st floor, 2nd, 3rd, roof,
On centers: 1st floor, 2nd, 3rd, roof,
Maximum span; lst floor, 2nd, 3rd, roof,
If one story building with masonry walls, thickness of walls?height?height?
If a Garage
No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

Miscellaneous

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 observed? ___yes___

State of Maine

Signature of owner Business Discourse Masses

INSPECTION COPY

APPROVED:

CITY OF PORTLAND, MAINE



389 CONGRESS STREET PORTLAND, MAINE 04101 (207) 775-5451

DEPARTMENT OF PLANNING & URBAN DEVELOPMENT

P. SAMUEL HOFFSES, CHIEF INSPECTION SERVICES DIVISION

976 Baxter Boulevard

August 27, 1987

Mr. Bud Clancy Neptune Properties 400 Riverside Street Portland, Maine 04103

Dear Mr. Clancy:

This is in reference to your application for a building permit for a foundation to be installed on Bates Street near Baxter Boulevard and at the corner of Bates Street Court. We shall need a \$50.00 fee for site plan review before this project can be approved by the several Departments.

It appears that the building should have a Bates Street address instead of 976 Baxter Boulevard. Please verify this with the Department of Public Works, by contacting Mr. William Boothby, by calling him on 775-5451, Extension 411.

For minor site plan review, this office requires two copies of the site plan such as you have already submitted. We also need to know where utility connections for water, sewer, electric, etc. will be installed to serve the new location for which a foundation permit is being requested.

Sincerely,

Warren J. Turner

Zoning Enforcment Inspector

cc: P. Samuel Hoffses, Chief, Inspection Services Fred Williams, Code Enforcement Officer

L GENERAL INCOMATION	BUILDING PER	DATE_8/25/87
I. GENERAL INFORMATION Location/address of construction_	976 Barry En	
I. Owners name Reporting Propt	rties	797-2122
Address400 Riverside	200 04103	797-2100
2. Lessee's name	Tel.	
3. Contractors name Grandin Cons	Struction Tel.	854-1147
Address	ernam 40038	
4. Is this a legally recorded lot? yes	no	
II. DESCRIPTION OF WORK:		164
to arect found	ation as per plans	
	the plans	•
		. w <u>.</u>
eand pennit to	#1 c/o Bud Clancy call w	iton
WE POLICE THE PROPERTY OF THE POLICE OF THE		
IV. ZONE Str	eet frontage	height #stories poord approvaling yes date was
Setbacks: frontback	side Zoning t	pocard approval:no yes date pocard approval:no yes date
V. REVIEW DECILIDED.		The course like and a second s
VI. FEES:	shore floodplain mgmt	Number of off-street parking spaces: enclosed outdoors
base fee		outdoors
base feesubdivision feesite plan review fee	other fees late fee	
site plan review fee	TOTAL	\$70.00
	VII DETAULO CELLO	
1. WATER SUPPLY: public private	7. ELECTRICAL:	
2. SEWER: public private, type	service entrance size # smoke detectors	8. CHIMNEY: # flues
3. HEAT: type fuel		material # fireplaces
4. FOUNDATION: type	9. FRAMING: floor Joists	size max. on center
thickness footing	stucis	rafters max, on center
5. ROOF: type pitch covering load	10. If 1-story building w/masonry	wall studs
covering load 6. PLUMBING:	walls:	11. BEDROOM WINDOWS
SPRINKLER SYSTEM? yes no	wall thickness height	height width
		egress window? yes no
TAX MAP #		IX NEW OR PHASED SUBDIVISION
VIII. OFFICE USE: TAX MAP # LOT #		REPERENCE
VALUE/STRUCTURE		Name
PERMIT EXPIRATION		Lot
CODE: If other , explain		- Block
X. PROPOSED USE: 114 - Foundate	ion Seasor	nal Condominium Aparlment
(I. PAST USE:	7	
XII, OWNERSHIP: PUBLIC	X PRIVATE	
XIII, EST, CONSTRUCTION COST: \$1		P SO TI OCIO
		R, SQ, FT, OF LOT ILDING
COMPLETE XV V:: RESIDENTIAL BUILDINGS ONLY:	AND XVI ONLY IF THE NUMBER OF UNITS	WILL CHANGE
1100	**************************************	VI. # RESIDENTIAL UNITS:
/ (AS) . SATINGBULTS OF """ SERVICE SPECIES OF SPECIES	DRM 2 3DRMS 3 BDRMS	# NEW DWELLINGS
EXISTING DWELLING UNITS WITH:		# EXISTING DWELLINGS
PROCEEDING	10	PTAL RESIDENTIAL UNITS
APPROVALS BY: DATE		MISCELLANEOUS
BUILDING INSPECTION - PLAN EXAMINED	Will Work require d	disturbing of any tree on a public
IRE DEPT.	Will there he in ah	0000 - 611
out is	petent to see that taining the reto are	the State and City requirements per-
LOTE TO ADDUCT		
OTE TO APPLICANT: Separate per	mits are required by the installers and s d mechanicals.	ubcontractors of heating
alacitical, and	a mechanicals.	and the ding himping,
	(11	
District No. XVII.	- EARTA	
Distriction	ANT Bud Clan	PHONE & Mary Annual Property A
District No. XVII. SIGNATURE OF APPLIC	ANT Bud Clare JE land Clare beginning the	PHONE # 7 19 19 19 19 19 19 19 19 19 19 19 19 19

Yellow - Assessor Pink - Office File Gold - Field inspector

923351 City of Portland Permit # BUILDING PERMIT APPLICATION Fee \$25. Zone Please fill out any part which applies to job. Proper plans must accompany form. Michael Scarks PERMIT ISSUED Address: 500-Washington Ave; Pfld, ME 04103 LOCATION OF CONSTRUCTION 976 Baxter Bldv4 For Official Use Only n: JAN - 9 1992 Contractor: Owner Inside Fire Limits Est. Construction Cost; Time Limit Estimated Cost vacant lot garage Zoning:

Street Frontage Provided:
Provided Setbacks: Front

Review Required:
Zoning Board Approval: Yes____ No
Planning Board Approval: Yes____ No
Conditional Use:
Shoreland Zoning Ves____ Variance
Shoreland Zoning Ves____ Variance # of Existing Res. Units_ # of New Res. Units Building Dimensions L Total Sq. Ft. Is Proposed Use: Seasonal Date: demolish garage - appx 20'x20' Shoreland Zoning Yes Special Exception
Other (Excelain) 1. Type of Soil:
2. Set Backs - F-ont _
3. Footings Size:
4. Foundation Size: _
5. Other _____ 1. Ceiling Joists Size:
2. Ceiling Strapping Size
3. Type Ceilings:
4. Insulation Type
5. Ceiling Height: Notin District nor Landmerk. Dors not require towiers. Requires Review. 1. Sills Size: Truss or Rafter Size
 Sheathing Type
 Roof Covering Type
ye: 1. Sills Size:
2. Girder Size:
3. Lally Column Spacing:
4. Joists Size:
5. Bridging Type:
6. Floor Sheathing Type:
7. Other Material: Sills must be anchored. Spacing 16" O.C. Type: Type of Heat: / Service Éntrance Size: Smoke Detector Required
Plumbing:

1. Approval of soil test if required Yes
2. No. of Tubs or Showers
3. No. of Flushes
4. No. of Lavatories
5. No. of Other Fixtures
Swimming Pools:
1. Type: Square Foots
3. Must conform to National Electrical Code and State Law. Exterior Walls: Service Entrance Size: 1. Studding Size
2. No. windows
3. No. Doors Smoke Detector Required Yes 3. No. Doors /
4. Header Sizes Y
5. Bracing: Ye
6. Corner Posts Size
7. Insulation Type
8. Sheathing Type
9. Siding Type
10. Masonry Materials
11. Metal Materials
for Walls: Permit Received By

PERMIT UNIFIED TO Applicant

PERMIT OF STATE OF Applicant

VATTH RECICEO's District II. Metal Materials

Interior Walls:

1. Studding Size
2. Header Size
3. Wall Covering Type
4. Fire Wall if required
5. Other Materials Michael Scarks WITH REQUIREMENTS CONTINUED TO REVERSE SIDE White - Tax Assessor Ivory Tag - CEO

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PLOT PLAN	N A
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FEES (Breakdown From Front)	Inspection Record
Base Fee \$ 25 - Subdivision Fee \$	Date
Site Plan Review Fee \$	
Other Fees \$(Explain)	
Late Fee \$	
COMMENTS 1/15/92 Completed	\mathcal{M}
1	
	CFRTIFICATION
I hereby certify that I am the owner of record of the named property, or that	the proposed work is authorized by the owner of record and that I have been authorized by th
cowner to make this application as has authorized agent and I agree to co application is issued, I certify that the code official or the code official's a	form to all applicable laws of this jurisdiction. In addition, if a permit for work described in thi thorized representative shall have the authority to enter areas covered by such permit at an
reasonable hour to enforce the provisions of the code(s) applicable to such	ı ретік.
SIGNATURE OF APPLICANT ADDRESS	725.2100 PHONE NO.
	FROME NO.
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE	PHONE NO.

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976 Bax Tr- BLude

Demolition of Buildings Permit

- (a) No building served by a building drainage system, sanitary or storm sewer, or both, which is connected to the public sewers or to a private sewer system connected to the public sewers, may be demolished prior to the termination of the building and/or facility sewer or drain at the city sewer under the inspection of the public works authority. The building sewer shall be terminated at the main, at the point designated by the public works authority.
- (b) Notice of intent to demolish a building shall be given to the public works authority, by means of a copy of the application for a demolition permit from the building authority or by direct notice to the public works authority, in advance of the time when the building drain is to be terminated. No such demolition permit shall be issued until a drain termination permit has been issued by the public works authority and a copy thereof has been given to the building authority.
- (c) The fee to terminate the building and/or facility sewer and/or drain system will be paid to the city in advance of the termination. The fee of two hundred fifty dollars (\$250.00) per termination represents inspection fees and materials to terminate sewer service. Upon payment of this fee and approval by the public works authority, the applicant shall be issued a sewer termination permit.
- (d) Failure to give notice of intent to demolish a building to the public works authority, or to terminate the building drain prior to demolition thereof, or to obtain a permit therefor, shall be defined a violation of this section, with each day in which the violation continues deemed to be a separate violation.
- (e) All excavation for sewer service termination shall be made and maintained in compliance with all provisions of the construction safety rules and regulations of chapter 25, article VII of this Code.

Removal and disposal of demolition debris: Before a permit either to demolish or remove a structure or a part thereof or to remove or dispose of existing demolition debris, as defined herein, is issued, the applicant will satisfy the building official that:

- All such debris will be removed from the island and transported to the mainland for disposal prior to the expiration of the permit;
- 2. The debris will be removed to a duly licensed disposal facility; and
- The disposal of the debris at such facility will be in accordance with all applicable federal and state rules, statutes and regulations relating to the transportation and disposition of such material.

Demolition debris: Demolition debris includes, but is not limited to, materials which are created by site preparation, clearing land or erection of a structure. It also includes, but is not limited to, brush, tree limbs, stumpage; and building materials and the waste products of building activity, such as: clay, brick, masonry, concrete, plaster, glass, wood and wood products, asphalt, rubber, metal; and plumbing, electrical and heating fixtures, appurtenances thereto and parts thereof.

No demolition debris thall either be disposed of or stored on any of the islands.

CITY OF PORTLAND, MAINE DIVISION OF INSPECTION SERVICES

DEMOLITION CALL LIST

MICHAEL SCARKS

hereby requests permission एक प्राणकोग्रेडिक

REMON RECO COTTO BENTER BUD beginning on the following, dans 12/191 for the following work as described: DEMONITH 2 CAR DETECHED GARAGINO OTHERS

OILLITY APP	ROVAL	
	MOVAL	

CENTRAL MAINE POWER COMPANY Meter Department 772-7411

NEW ENGLAND TELPHONE COMPANY MF Dig Safe Center 1-800-225-4977, 114802-24 1-800-225-4977 77/4802:24 Date & Name: 1/25/21 8/15/11/7 (PIONICA)

NORTHERN UTILITIES Distribution Department NA 797-8002 Date & Name Harks 8:490m (CALAN)

PORTLAND WATER DISTRICT John Libby The PRINCIPO 774-59610 Date & Name: 1/25/1 8:5; (J. Apracio)

PUBLIC CABLE CO. (T.V.) NA George Grisby 775-2381 Date & Name: 11/25/71 11400 GEORGE

GRISON Historic Preservation Comm. Gary Hamilton X 8699 Na Colimon 874-8300

CITY OF PORTLAND

DEPARTMENT OF PARKS / FUGIL EC: WORKS Sewer Division 874-8300 Ext 88718.59 Date & Name: 1/23/71 (DICULIAS (VUSE YN)

DEPARTMENT OF PARKS/PURLIC WORKS; Traffic Division 874-8300 Ext. 8891 Date & Name 1/23 3A

DEPARTMENT OF PARKS/PULLIC VORKS Forestry Division
874-8300 Ext. 8820
Date & Name: Mas 3:40 pm (REN O'RENLE)

DEPARTMENT OF PLANNING FURBLE DEVELOPMENT Inspection Services Division (rodent/vermin/asbestus) (Dato & Name MINING (DATO)

FIRE DEPARTMENT NA Dispatcher for Communications 874-8300 Ext. 8576 Terrain Graves Date & Name: 10491 9:01 au (ANNO CLONO)

DEPARTMENT OF PARKS/PUBLIC WORKS Carol Poliskey (Sealed Drain Permit) 874-8300 Ext.,8822 Date & Name: 1/25/51 902 7

ASBESTOS NOTIFICATION:

U.S.EPA Region 1 Demo/Reno Clerk(APC-2311) JFK Federal Building Boston, MA 02203

Tel (617) 567-3219

Maine Department of Environmental Bureau of Air Quality Control State House Station Attn: Catharine Clayton-Richardson Augusta, ME 04333

I have contacted all of the above utility companies and/or necessary City

Signed:

/el 3/26/90

Section of the second section of the section of the second section of the section of	Map #
ermit # BUILDING PERMIT APPLIC	CATION Fee 145.00 Zone
BUILDING PERCENT AT I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Please fill out any part which applies to job. Proper plans must accompany form. Phone # 775-2100 Phone # 775-2100 Phone # 775-2100	For Official Use Only Subdivision:
Please fill out any part which applies to job. 170 Phone # 775-2100 Owner: Michael Scark Phone # 775-2100 Owner: Mi	For Official Use Subdivision: Subdivision: Name Name
Please fill out any part with a phone # 775-2100 04103	Date
Owner: Michael Staton Washington A Vaine 04102	
Address: 757 Congress bt. David over	Inside Fire Limits Ownership: Bldg Code Private
Address: 757 Congress St. Portraine, LOCATION OF CONSTRUCTION 976 Baxter Poulevard Sub.:	Time Limit
LOCATION OF CONSTRUCTION 976 Baxter Random Contractor Self Sub.:Phone #	Time Limit Estimated Coot \$25,000
Contractor Self Phone	Estimated Cook
Filone "Filone "	Zoning: Side
Address: Phone F Est. Construction Cost: \$25,000 Proposed Use: Hotel Past Use: Past Use:	Zoning: Street Frontage Provided: Back Side Side
Est. Construction Cost: \$25,000 Post	
	Review Required: Zoning Board Approval: Yes No Date: Planning Board Approval: Yes No Site Plan Subdivision Variance No No No
# of Existing Res. Units # of New Res. Units # Total Sq. Ft	Planning Board Approvat: tes
# of Existing Res. Units # of New. Res. Units Building Dimensions L W Total Sq. Ft # Stories: # Bedrooms Lot Size: Condominium Conversion	Planning Board Approvat: tes
Building Dimensions Lot Size:	
# Stories: Conversion	Citan (Explain)
# Stories: # Bedrooms tot Size: Conversion Is Proposed Use: Seasonal Condominium Conversion Is proposed Use: Seasonal Condominium Conversion	HISTORIA
Is Proposed Use: SeasonalCondominium Explain Conversionfoundation only as per plans submitted	Ceiling: 1. Ceiling Josets Size: 2. Ceiling Strapping Size Spacing Spacing Does not require review.
Explain Conversion	1. Centing of the Spacing - Spacing
- appx 60 x130	2. Ceiling Strapping Size
Foundation: Side(8)	3. Type Ceitings. Size Xaguata A. Insulation Type:
1. Type of Soli.	4. Insulation Type 5. Ceiling Height: Approved.
2. Set Backs - Front 3. Footings Size:	SUBLE COMMON
3. Footings Size:	4. Insulation 17/P 5. Ceiling Height: Roof: 1. Truss or Rafter Size 2. Sheathing Type 3. Roof Covering Type Chimneys: Type: Number of Fire Places Size Size Size Size Size Size Size Siz
4. Foundation Size:	2. Sheathing Type
0. Other	2, Roof Covering VI
Floor: Sills must be anchored.	Chimneys: Number of Fire Places Segment Type:
Floor: 1. Sills Size. 2. Girdor Size: Size: Size:	Heating:
	Type of Heat:No
3. Lally Column Spacing: Spacing 16° O.C. 4. Joists Size: Size: 5. Bridging Type: Size: 6. Floor Sheathing Type: Size:	Electrical: Smoke Detector Required
5 Bridging Type: Size:	
6, Floor Sheathing Type:	Plumbing: 1. Approval of soil test if required 1. Approval of soil test if required
7 Other Material.	2. No. of Tubs or Showers
W. Har	Plumbing: 1. Approval of soil test if required 2. No. of Tubs or Showers 3. No. of Firshes 4. No. of Lavatogies 4. No. of Lavatogies
Exterior Walls: 1. Studding Size Spacing	4. No. of Lavanties
1. Studding Size 2. No. windows 3. No. Doors Span(s)	Swimming Budis
	Swimming Square Footage
2. No. Windows 3. No. Doors 4. Header Sizes	Plumbing: 1. Approval of soil test if required 2. No. of Tubs or Showers 3. No. of Firshes 4. No. of Lavatories 5. No. of Lavat
5. Bracing:	- COLINE MINISTER CONTRACTOR OF THE PARTY OF
7 Ingulation Type Size	Iatini - 7
8 Sheathing Type Weather Exposure	Date/13-91
9, Siding Type	Signature of Applicant Michael Scarks
10. Mosonry Materials	Signature My/male 1 Southern
	CEO's District
Interior Walls: Spacing Spacing Spacing	CEO's District CEO'S DISTRICT CONTINUED TO REVERSE SIDE
2. Honder Si'.08 Span(8)	CONTINUED TO REVERSE SIDE
2. Header Si'.es Spances 3. Wall Cr. caring Type 3. Wall Cr. caring Type	CONTINOED
A Fire Wall it require	Ivory Tag - CEO
5. Other Materials White - Tax Assessor	•

M.