AP 375 Preshets Street-C

duly 20, 1946

Mr. A. W. Chundler 276 Brackett Street Plateted Tongtruction Coopeny 31 Lawrence Street Wostbrook, Name

Subject: Permit for thereasing number of apartments in apartment house from three to seven

Jentlemen:

The permit for the above work is issued herewith to the contractor based on plans filed July 14, 1948 and subject to the following:

- 1. The intest plane filed indicate three spartments in the first story, throse in the second and one in the third, making seven in all. The fire revisitive enclosure of the heater in the basement is required because there are to be more than six apartments in the building. If one or the proposed apartments were so be climinated, the change must be covered by an assence to this possite.
- Denoment, nells, stair halls one closets out halls is required because of the insufficient spaces by chis department. The permit for this installation are already
- 3. The hall lights are required to be on a single dissuit on the owner's motey and controlled by an automatic bine switch.
  - 4. While not controlled by the Building Code, ventilation of the new tellet room to the second story is required by State Law, The Plumbing Inspector should be consulted
- 5. A vestibule latchest, and no other locks of any description, is required on the front outside door in first story. This type of lock is so arranged that the door may as opened at any time from the inside even though it is locked against entrance from the usual by merely turning the usual knob or by pressure on the usual thumb layer.
- 6. The gypous late specified for new partition encle a celler stairs is required sired. Hetal lath may be used in place of the per-estad gypous lath if down
  - 7. Handrails are required on at least one side of all stairs and should be so

Very truly yours,

MS/G

Luspoctor of Ballalinga

60: Mr. Frank Prouty 665 Congress Street

1

lir. R. W. Chardles Plainted Construction Carpany

Suly 20, 1948

Po 30 A cofficate of of capacity from this effice is required before the arrangement of apartments indicates may be lawfully used. Notice of readiness for final imprection is sequired when all fractions controlled by the Building Code are gonpleted.



#### (A) APARTMENT HOUSE ZONE APPLICATION FOR PERMIT

Class of Building or Type of Structure Third PERMIT 100033 JUD1,24%

Portland, Maine, July 14, 1948, CTY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	6/22/48
The undersigned hereby applies for a permit to Wist aller repaired motions in accordance with the Laws of the State of Maine, the Building Code and Zonir specifications, if any, submitted herewith and the following specifications:	#Maikthefollowing building structure equipment ng Ordinance of the City of Portland, plans and
Location 276 Srackett Street Within	1 Fire Limits?Yes Dist. No3
Owner's name and address Frank Prouty, 465 Congress Street	Telephone
Lessee's name and address	Telephone.
Contractor's name and address Plaisted Const. Co., 31 Lewrence Architect Edvin Word, Specifications Proposed use of building Apartments	St. Westbrook Telephone 810 or 1885 Plans Yes No. of sheets 2 No. families 7
Last use	No. families 3
Material Frame No. stories 5 Heat Style of roof Other buildings on same lot	Roofing
£stimated cost \$15004	Fee \$ 3.75
General Description of New W  To increase number of apartments in building from 3	to 7 and to cartition off boiler room

ne-hour fire resistance as per plans. To provide metal lath and plaster ceiling for enclosed boiler room.



Permit Issued with Letter

At 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 Plaisted Const. Co.

#### Details of New Work Is any plumbing involved in this work? ..... Is any electrical work involved in this work?... Size, front\_\_\_\_\_ depth \_\_\_\_\_ No. stories \_\_\_\_ solid or filled land?\_\_\_\_\_ earth or rock? Material of foundation \_\_\_\_\_\_ Cellar \_\_\_\_\_ bottom\_\_\_\_\_ bottom\_\_\_\_\_ Kind of roof \_\_\_\_\_Rise per foot \_\_\_\_\_Roof covering \_\_\_\_ No. of chimneys \_\_\_\_\_\_ Material of chimneys \_\_\_\_\_ of lining \_\_\_\_ Kind of heat \_\_\_ fuel \_\_\_\_\_ Corner posts \_\_\_\_\_ Size \_\_\_\_ Size \_\_\_\_ Size \_\_\_\_ Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor....., 2nd...., 3rd..., roof ..., roof ... Joists and rafters: 1st floor......, 2nd....., 3rd ....., roof ....., roof ..... On centers: 1st floor......, roof ....., roof ...... Maximum span:

If a Garage No. care now accommodated on same lot...... , to be accommodated......number commercial cars to be accommodated...... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?..... Miscellaneous APPROVED: Will work require disturbing of any tree c. a public street? No

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*** <del>) 8</del> +4	ing die Gerieber er e	······································	de demonstra	***************************************	***************************************
<b>(g</b> ←	***************************************	***************************************	**************		***************************************

Frank Prouty Plaisted ConstructionCo.

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

Signature of owner

observed? Yes

INSPECTION COPY

### (A) APAR "ENT HOUSE ZOME APPLICATION FOR PERMIT

PERMIT ISSUED

**յ**կլ 20 1948

CITY of PORTLAND



Class of Building or Type of Structure . Third ?lass

Portland, Maine, June 22, 1948

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to exect alter repair the months with the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and spec cations, if any, submitted herewith and the following specifications:

Location 276 Brackett Street Within Fire Limits? yes Dist. No. 3 Owner's name and address Mr. Frank Prouty. 465 Congress Street Telephone Lessee's name and address \_\_\_\_\_\_ Telephone\_\_\_\_\_\_ Telephone\_\_\_\_\_ Contractor's name and address \_\_\_\_\_Not\_let\_\_\_\_\_\_\_Telephone\_\_\_\_\_\_\_\_Telephone\_\_\_\_\_\_ Architect \_\_\_\_\_\_ No. of sheets \_\_\_\_\_ No. Proposed use of building \_\_\_\_\_\_ o. families \_\_\_\_\_ o. families \_\_\_\_\_ 7 Last use \_\_\_\_\_ No. families ± 3 Other buildings on same lot Fee \$..... Estimated cost \$\_\_\_\_\_

General Description of New Work of three to eight.

To change increase number of apartments in this building from three to eight.

Englishing when work building from the family dwelling three to eight. To partition off boiler room and basement stairs. Provide new metal lath and plaster ceiling in basement as per plans.

To make alterations to third floor as per plans.

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 Mr. FrankProuty

the name of the nearing	\	
	Pavai	s of New Work
	,	To any electrical work involved in this work?
Is any plumbing involved in	this work? +	Is any electrical work involved in this work?  Height average grade to highest point of roof
Ct - front denth	No. stories	solid or filled land?earth or rock?
Size, iront dopin	. Thi	ckness, topbottomcellar
Material of foundation	***************************************	Height Thickness
Material of underpinning		Roof covering Kind of heat fuel
Kind of roof	Rise per 100t	of lining
No. of chimneys	Material of chimneys.	or mining
Reaming lumber—Kind		Dressed or full size?
Carros rocts	SillsGirt or	ledger board? Size Max. on centers
Girders		
Joists and rafters:	1st noor	, 2nd, 3rd, roof
On centers:	1st floor	, 2nd, 3rd, roof
	1st floor	, 2nd
To any story building with	masonry walls, thickness	of walls?height?
1: Olic story building	•	If a Garage
		accommodatednumber commercial cars to Le acco:nmodated
No. cars now accommodate	ed on same lot, to be	accommodateunumber commosor bui'ding?
Will automobile repairing	be done other than minor	repairs to cars habitually stored in the proposed building?
هم مسيحت ابنيه سخة إرسيدانية كإنها منصبه سايسية لا أسيسه.		Miscellaneous
PPROVED:		Will work require disturbing of any tree on a public street?na
		Will there be in charge of the above work a person competent t
en en filmen et an de en	- annumation -	Will there be in charge of the above the approximant pertaining thereto a
	adar-afferente ermentermerfetenenen-tretterentermert	see that the State and City requirements pertaining thereto a
		observed? VOS

Signature of owner .... Byt.

Chand

Mr. FrankProuty

INSPECTION COPY



# (A) APARTMENT HOUSE ZONE

PERMIT ISSUED

Class of Building or Type of Stru	N FOR PERMIT	but On total
A-MANAGERISI Class of Building of A VDE OF SUFF	ucture Third Class	JUL 20 1948
	Jaine, April 1, 1948	CITY of PORTLAND
		The state of the s
To the INSPECTOR OF RUILDINGS, PORTLAN  The undersigned hereby applies for a permit t in accordance with the Laws of the State of Maine, t specifications, if any, submitted herewith and the follow	o crock alter repoixed musics winstall the the Building Code and Zoning Ordino owing specifications:	nne of the City of Portland, plans and
Location 296 Brackett Street 2 734	- 2-7 & Within Fire Li	mits? yes Dist. No. 3
Owner's name and address R. W. Chan		
Lessee's name and address		
Contractor's name and address Lawrence	Newton. 852 Riverside St	Telephone no
Architect		
Proposed use of building Apartment		No. families . 6
Last use		No. families 6
Material frame No. stories 31 Heat	Style of roof	ຼRoວກິກg
Other buildings on same lot		
Estimated cost \$ 200.		Fee \$ 1.00
To erect non-bearing partition on to 2x4 studs, 16" 0.C., wire glass To construct "catwalk" with 2x2's, The cut in 30" opening (no door) bet Glass partition to be framed with clear to ceiling.	windows in partitions, pr 18° 0.C. and guard rail. ween existing hall and new	passageway.
clear to celling.	Similarion of heating appearatus which	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED
the name of the heating contractor.  Is any plumbing involved in this work?  Height average grade to top of plate	wrence Newton  Details of New Work  ls any electrical work in  Height average grade to high	volved in this work.'
Size, front	TI' 1 battam	college
Material of foundation	Thickness, top bottom	cellar
Material of foundation	Thickness, topbottom	cellar Thickness
Material of foundation	Thickness, topbottom Height Roof covering	cellar
Material of foundation  Material of underpinning  Kind of roof  No. of chimneys  Material of chim	Thickness, top bottom	Cellar Thickness Kind of heat fuel
Material of foundation  Material of underpinning  Kind of roof  No. of chimneys  Framing lumber—Kind.	Thickness, topbottom  Height  Roof covering  neysof lining  Dressed or full size?	Cellar
Material of foundation  Material of underpinning  Kind of roof  No. of chimneys  Framing lumber—Kind  Corner posts  Material of chimneys  Girls  Sills  Girls	Thickness, top bottom  Height Roof covering  neys of lining  Dressed or full size?  t or ledger board?	cellar
Material of foundation  Material of underpinning  Kind of roof	Thickness, top bottom  Height  Roof covering  neys of lining  Dressed or full size?  t or ledger board?  under girders Size	Cellar Thickness Kind of heat Size Max, on centers
Material of foundation  Material of underpinning  Kind of roof Rise per foot  No. of chimneys Material of chimn  Framing lumber—Kind  Corner posts Sills Girders  Size Columns u  Studs (outside walls and carrying partitions) 2xe	Thickness, top bottom	Cellar
Material of foundation  Material of underpinning  Kind of roof Rise per foot  No. of chimneys Material of chims  Framing lumber—Kind.  Corner posts Sills Girders  Stude (outside walls and carrying partitions) 2xc  Joists and rafters: 1st floor	Thickness, top bottom  Height  Roof covering  neys of lining  Dressed or full size?  t or ledger board?  ander girders Size  4-16" O. C. Bridging in every floor, 2nd, 3rd, 3rd,	Cellar Thickness Kind of heat Size Max. on centers and flat roof span over 8 feet,
Material of foundation  Material of underpinning  Kind of roof	Thickness, topbottom  Height  Roof covering  neys of lining  Dressed or full size?  t or ledger board?  ander girders Size  4-16" O. C. Bridging in every floor, 2nd, 3rd, 2nd, 3rd, 3rd, 2nd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd	Cellar Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 feet, roof , roof
Material of foundation  Material of underpinning  Kind of roof	Thickness, top bottom	Cellar  Thickness  Kind of heat  Size  Max. on centers  and flat roof span over 8 feet  , roof  , roof  , roof
Material of foundation  Material of underpinning  Kind of roof Rise per foot  No. of chimneys Material of chimn  Framing lumber—Kind  Corner posts Sills Girders  Size Columns u  Studs (outside walls and carrying partitions) 2xc  Joists and rafters: 1st floor  On centers: 1st floor	Thickness, top bottom Height Roof covering Of lining Dressed or full size?  t or ledger board? Size A-16" O. C. Bridging in every floor 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	Cellar  Thickness  Kind of heat  Size  Max. on centers  and flat roof span over 8 feet  , roof  , roof  , roof
Material of foundation  Material of underpinning  Kind of roof	Thickness, top bottom	Cellar  Thickness  Kind of heat  Size  Max. on centers  and flat roof span over 8 feet,  roof  proof  height?
Material of foundation  Material of underpinning  Kind of roof Rise per foot  No. of chimneys Material of chims  Faming lumber—Kind.  Corner posts Sills Girders  Size Columns u  Studs (outside walls and carrying partitions) 2xc  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor  If one story building with masonry walls, thicker  No. care now accommodated on same lot to the will automobile repairing be done other than mineral control of the	Thickness, top bottom  Roof covering neys of lining Dressed or full size?  tor ledger board? Size 4-16" O. C. Bridging in every floor neys neys neys neys news of walls?  If a Garage of walls?  If a Garage of be accommodated number cominor repairs to cars habitually stored	Cellar  Thickness  Kind of heat  Size  Max. on centers  and flat roof span over 8 feet,  roof  proof  height?
Material of foundation  Material of underpinning  Kind of roof Rise per foot  No. of chimneys Material of chimn  Framing lumber—Kind.  Corner posts Sills Gir  Girders Size Columns u  Studs (outside walls and carrying partitions) 2xe  Joists and rafters: 1st floor.  On centers: 1st floor.  Maximum span: 1st floor.  If one story building with masonry walls, thicknow, care now accommodated on same lot. , to	Thickness, top bottom  Height  Roof covering  neys of lining  Dressed or full size?  t or ledger board?  Inder girders Size  4-16" O. C. Bridging in every floor  2nd 3rd  2nd 3rd  2nd 3rd  3rd  3rd  1 a Garage  b be accommodated number continor repairs to cars habitually stored	Cellar Thickness  Kind of heat Size Max. on centers and flat roof span over 8 feet  roof  roof height?  mercial cars to be accommodated in the proposed building?
Material of foundation  Material of underpinning  Kind of roof Rise per foot  No. of chimneys Material of chims  Faming lumber—Kind.  Corner posts Sills Girders  Size Columns u  Studs (outside walls and carrying partitions) 2xc  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor  If one story building with masonry walls, thicker  No. care now accommodated on same lot to the will automobile repairing be done other than mineral control of the	Thickness, top bottom  Roof covering of lining	Cellar  Thickness  Kind of heat  Size  Max. on centers  and flat roof span over 8 feet,  roof  roof  height?  In the proposed building?
Material of foundation  Material of underpinning  Kind of roof Rise per foot  No. of chimneys Material of chims  Faming lumber—Kind.  Corner posts Sills Girders  Size Columns u  Studs (outside walls and carrying partitions) 2xc  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor  If one story building with masonry walls, thicker  No. care now accommodated on same lot to the will automobile repairing be done other than mineral control of the	Thickness, top bottom  Height Roof covering of lining Dressed or full size?  tor ledger board? Size 4-16" O. C. Bridging in every floor 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	cellar  Thickness  Kind of heat  Size  Max. on centers  and flat roof span over 8 feet,  roof  roof  height?  mercial cars to be accommodated in the proposed building?  scellaneous of any tree on a public street?
Material of foundation  Material of underpinning  Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing lumber—Kind  Corner posts Sills Girders  Sills Columns us  Studs (outside walls and carrying partitions) 2xe  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor  If one story building with masonry walls, thicker  No. care now accommodated on same lot to the Will automobile repairing be done other than missing the content of the conte	Thickness, top bottom  Height  Roof covering  neys of lining  Dressed or full size?  tor ledger board?  Inder girders Size  4-16" O. C. Bridging in every floor  2nd 3rd  2nd 3rd  3rd  3rd  3rd  3rd  4.16" A Garage  be accommodated number continor repairs to cars habitually stored  Will work require disturbing of the see that the State and City  wbserved?yss	cellar  Thickness  Kind of heat  Size  Max. on centers  and flat roof span over 8 feet,  roof  roof  height?  In the proposed building?  scellaneous  of any tree on a public street?  no the proposed building?

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Rermit No. 7 Callety & Medital Confinit North Bracket St. Koner & W. Chardles ford Down Made lights Houndracks Oh, Mile aladrin a fre Enclosurate Date of permit. // ////
Notif. closing-in Low claim for differ nation the 12/17/48 My chardley and TEX the mobile opening the man Final Notif o with the B. William Final Trispifi,
Cert of Occupancy issued 1947 - Buylow & C. E. Justin - 8 g and is other than at will be O. 4 異点 20 00 00 mg 0.11

PERMIT # 146 CITY OF RESERVISHE BUILDING	PERMIT APPLICATION MAP #LOT#
Please fill out any part which applies to job. Proper plans must accompany form.	
	For Official Use Only Subdivision: Yes / No
Owner: Dr. John Newcone	Date December 5. 1988 Name
Address: 70MMK Deering St., Portland, 04101	Inside Fire Limits Lot Bldg Code Block
LOCATION OF CONSTRUCTION 276 Brackett St.	Time Limit Permit Expiration;
CONTRACTOR; REKERIAN Portland Pumpscontractors; 883-4317	Batimated Cost. Value/Structure Fee_\$10,00
ADDRESS: PO Box 1180, Scarborough, Me 04074	Fee_\$10.00
Est. Construction Cost: Type of Use; Drs.Office	Ceiling:  1. Ceiling Joists Size: DEDBAIT ION IFP
Past Use:	2. Ceiling Strapping Size Spacing TIVII 1000 TU
Building Dimensions LW Sq. Ft# Stories:Lot Size:	3. Type Centings:
Is Proposed Use: Seasonal Condominium Apartment	5. Ceiling Height:
Conversion - Explain Remove 1 (1000 gallon) tank.	1. Truss or Rafter Size CityAnO1 Portland 2. Sheathing Type
COMPLETE ONLY IF THE NUMBER OF UNITS WILL CHANGE	3. Roof Covering Type
Residential Buildings Only:	4. Other
# Of Dwelling Units # Of New Dwelling Units	Chimneys: Type: Number of Fire Places
Foundation:	Heating:
1. Type of Soil:	
1. Type of Soil:  2. Set Backs - Front Rear Side(s)	Electrical:
3 Footings Size:	Service Entrance Size: Smoke Detector Required YesNo
4. Foundation Size:	Plumbing: 1. Approval of soil test if required Yes
5. Other	1. Approval 3 soil test il required tes 10
Floor:	2. No. of Tubs or Showers
1. Sills Size: Sills must be anchored.	3. No. of Flushes
2. Gyrder Size:	5. No. of Other Fixtures
3. Lally Column Spacing: Size:	Swimming Pools:
4 Justs Size: Spacing 16" O.C.	Think,
4 Joists Size: Spacing 16" O.C. 5. Bridging Type: Size:	1. Type: 2. Pool Size: x Square Footage 2. Pool Size: x Square Footage
6. Floor Sheathing Type: Size:	3. Must cornorm to National Electrical Code and State Law.
7. Other Material:	Zoning:
	DistrictStreet Frontage Req.:Provided
Exterior Walls:	
1. Studding Size Spacing	Review Required:
2. No. windows	Zoning Board Approval: Yes No Date: Planning Board Approval: Yes No Date:
3. No. Doors 4. Header Sizes Span(s) 5. Breging Vo. No.	Planning Board Approval: Yes No Date:
4. Header Sizes Span(s)	Conditional Use: Variance Site Plan Subdivision
	Shore and Floodplain MgmtSpecial Exception
6. Corner Posts Size 7. Insulation Type Size	Other(Explain)
8. Sheathing Type Size	Date Approved
9 Siding Type Weather Exposure	
soling type weather exposure	Permit Received By Narroy Grossman
10. Masonry Materials 11. Metal Materials	1 1 1 Aunt to
Interior Walls:	Signature of Applicant / Con Lore Date 12 /6/88 Signature of CEO Date
1. Studding Size Spacing	Date 10 / C/
2. Header Sizes Span(s)	$C \rightarrow C \rightarrow$
3. Wall Covering Type	Signature of CEO Date
4. Fire Wail if required	
5. Other Materials	Inspection Dates
	ow-GPCOG White Tag -CEO © Copyright GPCOG 1987
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PLOT PLAN	N
FEES (Breakdown From Front) Base Fee \$ 10.00 Subdivision Fee \$ Site Plan Review Foe \$ Other Fees \$ (Explain) Late Fee \$	Inspection Record  Type  Date  / / /  / /  / /  / /  / /
COMMENTS !- 15-58 Oct took has be	remores
A	

Location of Construction:	Owner -		Phone:		Permit No;	otic AX
276 Brackett St	Dayton, Gre		879-7771		9605	30
Owner Address: SAA. Ptld, ME 04102	Leasee/Buyer's Name:	Phone:	PusinessName:	Γ	PERMIT ISSUE	
Contractor Natte:	Addrese:	Phone	<del>:</del>		Permit ssuld:	1
Past Uso:	Proposec Use:	COST OF V/OP	1.	2	July 1 2 1996	
1. eggl '-unit 7	4	FIRE DEPT. EF	Approved INSPECTI		ENVOFFORTLA	NO
.eg.ll 6-unit	41:nit		Deniec Use Group	'/ype: bii	Zoce: (CBL) 3-0	> (
Proposed Project Description:	<u></u>	Signature: PEDESTRIAN A	CTIVITIES DISTRIC	Tr (PY .D.)	ning Approval	5/a1
Change Use		Action	Approved	Ľ.	Special Zone or Re	طرا کا کا views:
Mak interior renovatio	ns		Approved with Contic	ons: []	13 Shoreland No 5	xt.
Pennii Taken liy: Mary Gresik	Date Applied For:		Date:		:3 Subdivision !3 Site Plan maj D mino	mm D
<ol> <li>Building permits do not include plumbin</li> <li>Building permits as void if work is not station may invatidate a building permit and</li> </ol>	tarted within six (6) months of the date o	f issuance. False informa-			☐ Conditional Use☐ Interpretation☐ Approved☐ Denied☐	
, <b>*</b> *		WITH,	RMIT ISSUED REQUIREMENTS	•	Historic Proservi	ndmark
, and the second second	4174 x 242 x		The Party of the P		Action: approved	lhud LW/
I hereby certify that I am the owner of record	CERTIFICATION of the named property, or that the propos	A HIM S AUDIONICON OF U	no at the streets and n	nat I have been	Approved with Cond	itions
authorized by the owner to make this applicatif a permit for work described in the applicat	non as ms author sec agent and ragnee i	to contorm to an app icabl	ie iaws of ans jurisaiciia	n. in addition,	, i to beined	
areas covered by such permit at any reasonab				ry to enter an	Date:	
SIGNATURE OF APPLICANT SEES DO	ton ADDRESS:	Left 05 June 1 DATE:	996 879- PHONE:	7771	-	-, t-'n t
RESPONSIBLE PERSON IN CHARGE OF V	VORK, TITLE		PHONE:	<del></del>	CEO DISTRICT	3
Whit	e-Permit Desk Groen-Assessor's	Canary-D.P.W. Pink-Pi	ublic File Ivory Card-	Irispector		

Jack Stephen Perfect of the

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APPLICATION FOR PERMI	1	un importen
B.O.C.A. USE GROUP	3.1 d	CT 28 1936
B.O.C A. TYPE OF CONSTRUCTION	4 35 2	
ONING LOCATION PORTLAND, MAINE	0ct27\/!198	er codiand
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTIAND, MAIN The undersigned hereby applies for a permit to erect alter, repair, demolish, mov quipment or change use in accordance with the Laws of the State of Maine, the Po Ordinance of the City of Portland with plans and specifications, if any, submitted OCATION 276 Brackett St.  OWNER'S name and address Lessee's name and address Contractor's name and address Charles Dumond - 401 Middl Falmout	e or install the follow rtland B.O.C.A. Bui I herewith and the fo Fire I Telei E Rd.	Oliny Code and Zoning ollowing specifications.  District #1 [] #2 []  whone
Proposed use of buildingmulit.family6.Ur./.units  ast use	N	o. families
Other buildings on same lot	Anneal Fees	\$
, annual contractor of the con		25.00
FIELD INSPECTOR Mr	Late Fee	
// PJ451		\$
To erect fire escape ( wooden) to serve	IOIAL	<b>J</b>
from 2nd floor to ground as per plans. 1 sheet of plans.	Stamp of	Special Conditions
send permit to # 3 04105		
NOTE FO APPLICANT: Separate permits are required by the installers and su and mechanicals.	bcontractors of neat	ing, piumining, etectricus
Is any plumbing involved in this wo, \$\( \alpha^2 \) . NO. Is any electrical work is connection to be made to public sewer? If not, what is proposed that notice been sent? Form notice sent? Height average grade to top of plate Height average grade to top of plate Size, front depth No. stories solid or filled to Material of foundation Thickness, top botton kind of roce Rose per foot Rose per foot Rose per foot Rose per foot Continuing Lumber Kind Dressed or full size? Correstic Girder Columns under girders Size Size Girder Size Girder Size is thoo 2x4-16" O C Bridging in ery floating and rafters and rafters is thoor 2xd Continuing Maximum span: Ist floor 2xd Size Grade Size Size Sixed coulding with masonry walls, thickness of walls?	e to highest point of and? ea. m	f roof  rth or rock?  fuel  Sills  neenters  n over 8 feet.  roof  roof  roof  height?
No. cars now accommodated on same lot to be accommodated numb Will automobile repairing be done other than minor repairs to cars habitually s	er commercial cars to stored in the propos	ed building
APPROVALS BY: DATE	MISCELLANEO	
BUIL DING INSPECTION -PLAN EXAMINER Will work require ZONING Will there be in control of the control o	tharge of the above atte and City require	e on a public street? No work a person competent ements pertaining thereto none # . Same
Type Name of above Charles Dumon Dr. John Newco	₩ <del>P</del> r	
aı	nd Address	

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

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Garage Alteration treated word Il has ween attacked with lugs 11.2 4. . . 2 . . . . STATE OF THE SE the attack of

van distriction and the second second

## APPLICATION FOR PERMIT

B.O.C.A. USE GROUP	O	
B.O.C.A. TYPE OF CONSTRUCTION UL 139	ייי אַרָּייני אַרְייִיי אַרָּייִיי	
ZONING LOCATION PORTLAND, MAINE	ENov 25,771985	
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND.  The undersymed hereby appives for a permit to erect, alter, repair, den alish.	MM Of Portland	g building, structure,
equipment or change u e in accordance with the Laws of the State of Maine, th	ie Portland B.O.C.A. Build	ling Code and Zoning
Ordinance of the City of Portland with plans and specifications, if any, subn 276 Brackett St.	nitted herewith and the following fire Discourage	strict #1 [], #2 []
Owner's name and address . John. L. Newcomb73. Deer!	ing St Teleph	ione . 772-2931 ·
2. I seems name and address	Teleph	10116
3. Contractor's name and addressRichard Roy Carperntry.	Services Teleph	No. of sheets
Proposed use of building multi family	No.	. families
same	No	families
Manyria No stories Heat Style of roof	Rootin	ıg
Other buildings on same lot		
Estimated contractural cost \$1,600	Appeal Fees	\$
FIELD INSPECTOR- Mr	Base Fee	2500
@ 775-5451	Late Fee	
	TOTAL	\$
To erect fire escape on side of dwelling to serve from 2nd & 3rd floors to ground		
as per plans. 1 sheet of plans.	Stamp of St	pecial Conditions
_		
send permit to # 1 04101		
<b>NOTE TO APPLICANT:</b> Separate permits are required by the installers and mechanicals.	nd subcontractors of heatin	ng, plumhing, electrical
DETAILS OF NEW WORL	К	
Is any plumbing involved in this work? 15 any electrical	work involved in this work	k? no
to consection to be made to public sewer? If not, what is p	roposed for sewage?	
Has se vic tark notice been sent? Form notice sen	11?	
Height average grade to top of plate	grade to highest point of	rooi
Size front depth No. stories solid or fi	illed land? eart	n or rock?
Material of foundation	oottom cellar	
Kind of roof	oof covering	fual
No. of chimneys Material of chimneys of lining	Camananata	Cille
Framing Lumber—Kind Dressed or full size?	Corner posts	antere
Size Gırder Columns under gırders Siz	ge	over & feet
Studs (outside walls and carrying artitions) 2x4-16" O. C. Bridging in every Joists and rafters: 1st floor	3rd	roof
	3rd	, roof
2.1	3rd	, roof
Maximum span. 1st floor	****	height?
IF A GARAGE		
No cars now accommodated on same lot to be accommodated t	umber con merciai cars to l	be accommodated
Will automobile repairing be done other than minor repairs to cars habitu	ally stored in the proposed	d building?
	MISCELLANEO	
BUILDING INSPECTION—PLAN EXAMINER Will work re	quire disturbing of any tree	on a public street? . no.
Fire Deut Cines of Culture , Leut to see that t	e in charge of the above w he State and City requirer	ork a person competent nents pertaining there to
treatin exp	ı?yes	
Others:	( L	
Signature of Applicant	Pho	one #same
Type Name of above	John L Newcomb	. 1 🗆 X 2 🗆 3 🗀 4 🗆
••	Other	
	and Address	
	OFFICE FILE COPY	,
FIELD INSPECTOR'S COPY APPLICANT'S COPY	OFFICE FILE COST	•
5 MM. Lary		
4		

- Telegraph

NOTES Dwelling

COLUMN TANK



### APPLICATION FOR PERMIT

### DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date January 17, 1989 Receipt and Permit number 29 To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine: The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the Portland Electrical Ordinance, the National Electrical Code and the following specifications:

LOCATION OF WORK. 276 Bracket St. OWNER'S NAME: John Newcomb ADDRESS: 70 Deering St. **OUTLETS:** \_\_ Switches \_\_\_\_\_ Plugmold \_\_\_\_\_ ft. TOTAL \_\_\_\_\_ ..... Receptacles ... FIXTURES: (number of) Flourescent \_\_\_\_ (not strip) TOTAL \_\_\_\_.... Incandescent \_\_\_ Strip Flourescent \_\_\_\_\_ ft. .... SERVICES: Overhead XX Underground Temporary TOTAL amperes 200 ...
METERS: (number of) 1 MOTORS: (number of) Fractional\_\_\_\_ 1 HP or over RESIDENTIAL HEATING: Oil or Gas (number of units) Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler) \_\_\_\_ Oil or Gas (by separate units) Electric Under 20 kws \_\_\_\_ Over 20 kws \_\_\_\_ APPLIANCES: (number of) - Water Heaters -. Ranges Disposals Cook Tops Dishwashers Wall Ovens Compactors Dryers Others (denote) Fans TOTAL MISCELLANEOUS: (number of) Branch Panels \_\_\_\_ .... Transformers \_ Air Conditioners Central Unit Separate Units (windows)

Signs 20 sq. ft. and under Over 20 sq. ft.
Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial \_\_\_\_ Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under \_\_ over 30 amps \_\_\_\_\_ Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery\_\_\_ Emergency Generators \_ INSTALLATION FEE DUE: FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT ..... DOUBLE FEE DUE: FOR REMOVAL OF A "STOP ORDER" (304-16.1.) TOTAL AMOUNT DUE: INSPECTION: ; or Will Call XX Will be ready on CONTRACTOR'S NAME: ADDRESS: TEL.: SIGNATURE OF CONTRACTOR: MASTER LICENSE NO .: LIMITED LICENSE NO .:

INSPECTOR'S COPY — WHITE
OFFICE COP! — CANARY
CONTRACTOR'S COPY — GREEN

INSPECTIONS: Service 200 any by 11 mes-Closing-in \_\_\_\_\_\_ by \_\_\_\_ PROGRESS IN SPECTIONS: \_\_\_\_\_/\_\_\_/\_\_\_\_/ REMARKS: DATE: CODE LUMBLIA "CE Matter of the Market জন্ম ক্ষেত্ৰ প্ৰকাশ কৰিছে প্ৰকাশ WITH THE ne stare and will be set that SERO IGA TANKAR HARAMAN NO.

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APPLICATION FOR PERM	
B.O.C.A. USE GROUP	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
B.O.C.A. TYPE OF CONSTRUCTION	
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAI The undersigned hereby applies for a permit to erect, alter, epair, demolish, more equipment or change use in accordance with the Laws of the State of Maine, the P Ordinance of the City of Portland the plans and specifications, if any, submitted 276 Brackett St.	we or install the following building, structure, ortland B.O.C.A. Building Code and Zoning and herewith and the following specifications:  Fite District #1 [], #2 []  Telephone 7.72-2824.
2. Lessee's name and address 3. Contractor's name and address 3. Contractor's name and address 3. Eichard Roy Carrerntry Se 356 Woodford St.  Proposed use of building multi family Last use Same Material No. stories Heat Style of roof Other buildings on same lot Estimated contractural cost \$.	No. of sheets No. families No. families Roofing
FIELD INSPECTOR—Mr	Base Fee
FIELD INSPECTOR—Mr @ 775-5451	Late Fee
To erect fire escape on side of dwelling to serve from 2nd & 3rd floors to ground	TOTAL \$
as per plans. 1 sheet of plans.	Stamp of Special Conditions
send permit to # 1 04101	
DETAILS OF NEW WORK  Is any plumbing involved in this work?	ie to highest point of roof and? celler overing Kind of heat fuel ner posts Sills
Joists and rafters: 1st floor	, 3rd, roof
IF A GARAGE  No. cars now accommodated on same lot, to be accommodated numb  Will automobile repairing be done other than minor repairs to cars habitually	er commercial cars to be accommodated stored in the proposed building?
DATE	MISCELLANEOUS disturbing of any tree on a public street?
BUILDING CODE: Will there be in G Fire Dept.: to see that the S Health Dept.: are observed?	
Signature of Applicant	Phone #
Type Name of above	ther

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

City of Portland, Maine Fire Department

Mr.	John Fitzpatrick	
398	Ray St.	
Por	tland, Maine	
		Re: Fire @ 276 Brackett St.
Dea	er Sir:	
above	On Jan. 29, 1984 e, of which you are repor	a fire occurred in the building listed to be the owner ( ).
	If permanent repair obtain a permit from the re starting such work.	work is required for this building, you Puilding & Inspection Dept, in City Hall
		Very Truly Yours,
		Chief Portland Fire Department
cc:	Building & Inspection De Corporation Counsel Health Dept. (Housing Di City Assessor's (Mr. Lac	iv.)

The fire was confined to the first floor apartment on the northeast side of the building.

