210-216 BRACKETT STREET

SINA SILKER

THE FRIENCES WITH THE COURT OF THE CONTROL OF THE C



DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	FFECTU	ICAL MOTALS		
·			Date Oct. 10	
			Date Oct. 10 Receipt and Permit numb	er <u>A 1302</u>
	_	. S. Mainer		
o the CHIEF ELECTE	RICAL INSPECTOR, Po	ortland, Maine.	allations in accordance with e and the following specifica	the laws of
The undersigned he	reby applies for a permi	National Electrical Cod	e and the following specifica	tions:
OCATION OF WORK	214 Brackett Stre	ADDRESS:	same	FEES
OWNER'S NAME:	214 Brackett Stre			PEES
a a manual control control				
OUTLETS:	Switches	Plugmold ?t. T	OTAL	
Thompdescent	Flourescent	(not strip) TOTA	200	
Strin Flouresco	ent ft			- 00
ALMERITATION.				
Overhead X	X Underground	Temporary	TOTAL amperes	50
METERS: (number o	$\overline{\mathbf{f}}$ $\underline{1}$			
TAKETO DE COMMON C	NT 1			
Fractional				
1 HP or over				
PROTESTATION AT THE AT	PINC):			
Oil or Gas (r	number of units)			
Flectric (num	ber of rooms)		***********************	•
ACTION OF A TOP 1	INITIES I KING DEGILE	₩ (
Oil or Gos (b	v a main boiler)	_ ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**************************************	
Oil on Gos (t	y senarate units)	,	***********************	
Oli Ol Gas (S	der 20 kwsOv	/er 20 kws ····	*****	
API-LIANCES (num	nhar of)			
		Water Heate		
Ranges		Dienocala		
Cook Tops		Dishwasner		
Wall Ovens		Compactors		
Dryers		Others (den	ote)	
Fans		- 	ote)	
TOTAL	(
MISCELLANEOUS:	(number of)			
Branch Pane	31S			
Transformer	S IIvit	******		•
Air Condition	oners Central Office (v	vindows)	********	•
	Separate Omto (*		**********************	
Signs 20 sq.	it. and under			
Over	20 sq. it Cround			•
Swimming	Pools Above Ground			•
	In Ground			•
Fire/Burgla	ir Alarms Residential		nd under	•
	Commercial _			••
Heavy Duty	Outlets, 220 Voit (Surn	over 30 at	mps	
				• •
Circus, Fair	rs, etc			••
Alterations	to wires			• •
Repairs aft	er nre	***************************************		
Emergency	Lights, battery			
Emergency	Generators	INS	TALLATION FEE DUE:	
		THE PARTY OF THE P	DOUBLE FEE DUE:	
FOR ADDITIONA	L WORK NOT ON OR	IGINAL PERMIT		
FOR REMOVAL C	OF A "STOP ORDER"	(304-16.b)	TOTAL AMOUNT DUE:	3.50
#O14 14111111111111111111111111111111111			TOTAL IMPOUNT	-
Inspection:		4 10	vv	
Will he re	ady on	, 19; or Will Call	XX	
AUNITE A CHORE	NAME: Richard	Knedler		
MOTER VINCTONIA	PARTIES P () BAY	3041		

INSPECTOR'S COPY - WHITE OFFICE COPY -- CANARY CONTRACTOR'S COPY - GREEN

MASTER LICENSE NO.: LIMITED LICENSE NO.:

SIGNATURE OF CONTRA



DEPARTMENT OF BUILDING INSPECTIONS SERVICES

ELECTRICAL INSTALLATIONS

	ELECTRICAL INST	ALEATION		***
			Date Aug. 30	19 <mark>76</mark>
			Receipt and Permit numbe	r7784
	mon Baudaud Maluar			
o the CHIEF ELECTRICAL INSPEC The undersigned hereby applies for the Portland Electrical Ordinance, the N	r a permit to make evect National Electrical Code	u.,	s in accordance with the ag specifications:	laws of Maine,
20 Dou	C+.			
OCATION OF WORK: 28 DOW WNER'S NAME: David Robet	tson A	DDRESS: sa	ma	
UTLETS: (number of)				
Lights				FEES
Receptacles				
Switches (nur	mber of feet)			
TOTAL				
IXTURES: (number of)				
Incandescent	not include strip fluores	icent)	•	
TOTAL Strip Fluorescent, in feet				,
ERVICES: Permanent, total amperes	• • • •			3.00
Temporary METERS: (number of) 2				1.00
MOTORS: (number of)				•
Fractional				
• • • • • • • • • • • • • • • • • • • •				
Oil or Gas (number of units	s)			
Electric (number of rooms)				
COMMERCIAL OR INDUSTRIAL Oil or Gas (by a main boile Oil or Gas (by separate uni Electric (total number of ky	er)			
APPLIANCES: (number of)				
Ranges		Water Heaters		
Cook Tops	** ***	Disposals Dishwashers		
Wall Ovens		Compactors		
Dryers Fans		Others (denote)		
19	• • • • • • • • • • • • • • • • • • • •			
MISCELLANEOUS: (number of)				
Branch Panels Transformers				
Air Conditioners				
Signs				
Fire/Burglar Alarms				2.00
Circus, Fairs, etc. Alterations to wires				
Recairs after fire		• • • • • • • • • • • • • • • • • • • •		
Heavy Duty, 220v outlets				
Emergency Lights, battery Emergency Generators			ATTON FEE DUE:	
		1N211	ALLA HON TEL BUT.	
FOR ADDITIONAL WORK NOT	ON ORIGINAL PERM	MIT	. DOUBLE FEE DOE.	
FOR ADDITIONAL WORK NOT FOR REMOVAL OF A "STOP O FOR PERFORMING WORK V	RDER" (304-16.b) THOUT A PERMIT (3		TAL AMOUNT DUE:	- 6.00
INSPECTION: Will be reacy on	10 · or Will	Call X		
				-
ADDDES: DD	TOT L MACE			. modified #
	31.29			
MASTER LICENSE NO: 22	299	SIGNATURI	OF CONTRACTOR:	
LIMITED LICENSE NO.:				*
Million Honion	INSPEC	CTOR'S COPY	0	
	11401 84			



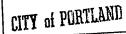
DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

D. T. 7 1076

To the CHIEF ELECTRICAL IN The undersigned hereby appl the Portland Electrical Ordinance. LOCATION OF WORK: 214	les for a permit to make , the National Electrical (electrical installations in ac Code and the following speci		
OWNER'S NAME: Helen Tu	rner	ADDRESS:		
OUTLETS: (n.imber of) Lights	. (number of feet)			FEES
FIXTURES: (number of) Incandescent Fluorescent TOTAL	(Do not include strip flu			
SERVICES:		••••••		
Permanent, total ampere				
RESIDENTIAL HEATING: Oil or Gas (number of	units)1			3.00
Oil or Gas (by separate	boiler) units)			
APPLIANCES: (number of)				
Ranges Cook Tops Wall Ovens Dryers Fans TOTAL		Water Heaters Disposals Dishwashers Compactors Others (denote)		******************************
MISCELLAN 'US: (number of				
Branch Panels Transformers Air Conditioners Signs Fire/Burglar Alarms Circus, Fairs, etc. Alterations to wires Repairs after fire	ets	INSTALLATION		
FOR 'DDITIONAL WORK NO	TON OF ICINIAL DED			
FOR REMOVAL OF A "STOP FOR PERFORMING WORK W	ORDER" (304-16.b)			3.00
INSPECTION:	, 19; or Wil	t Call X		
CONTRACTOR'S NAME: Ha ADDRESS 20 TEL.:		t.a		
MASTER LICENSE NO.: W1		SIGNATURE OF CONT	NAOTOR:	
MARIER & BASIN BASINGSTAN STORY		CTOR'S COPY	meal	•

FILL IN AND SIGN WITH INK

1129 PERMIT ISSUED JAN 8 1916





APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, Jan. 7, 1976 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 214 Brankett St. Use of Building Dwelling N'ame and address of owner of appliance Helen Turner same
Installer's name and address Harris Oil Co. 202 Commercial St. 772-8304 Telephone General Description of Work To install replace existing steam Boiler kBurner IF HEATER, OR POWER BOILER Location of appliance basement Any burnable material in floor surface or beneath? no Kind of fuel?#2 Minimum distance to burnable material, from top of appliance or casing top of furnace 3 all around From top of smoke pipe From front of appliance From sides or back of appliance Will sufficient fresh air be supplied to the appliance to insure proper and sate combustion? .yes IF OIL BURNER Labelled by underwriters' laboratories? Name and type of burner Peerless Will operator be always in attendance? auto Does oil supply line feed from top or bottom of tank? bottom. Type of floor beneath burner concrete Size of vent pipe 1 1/4"

Location of oil storage basement Number and capacity of tanks 1-275 Low water shut officerax yes Make MacDonald Miller No. 67 Will all tanks be more than five feet from any flame? How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners xxxx 275 IF COOKING APPLIANCE Any burnable material in floor surface or beneath: Location of appliance Height of Legs, if any If so, how protected? Distance to combustible material from top of appliance? Skirting 2* bottom of appliance? . From sides and back . From top of stackepipe Front front of appliance Size of chimney flue Other connections to same flue Forced or gravity? If so, how vented? Is hood to be provided? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 5.00

APPROVED:

0.14.8.8

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

·Signature of Installer

INSPECTION COPY

FILL IN AND SIGN WITH INS

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED
AUG 29 1880

CITY of PORTLAND August 29 1960 Portland, Maine, .. To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location (214 Brackett St. Dwelling Use of Building..... No. Stories . . Name and address of owner of appliance. Thomas R Cocroft, 214 Brackett St. Installer's name and address ... Harris Oil Co. 102 Commercial St. General Description of Work To install Oil burning unit (boiler and oil burner Ireplacements in connection with existing steam heat. IF HEATER, OR POWER BOILER Location of appliance besengent Any burnable material in floor surface or beneath? If so, how protected? Size of chimney flue 10x12 Other connections to same flue none Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Location of oil storage basmenet Number and capacity of tanks 1-275 existing Will all tanks be more than five feet from any flame? Yes How many tunks enclosed? Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Height of Legs, if any If so, how protected? Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Forced or gravity? Rated maximum demand per hour If gas fired, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed?25.00...... (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?y.os., Harris (1)

INSPECTION COPY

Signature of Installer

= · 10/

BI BUSINESS ZONE

R6 RESIDENCE ZONE

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

COMPLAINT

INSPECTION COPY

COMPLAINT NO. 58/92

Date Received September 30, 1958

CS-66 Location: 210-212 Brackett St

Owner's name and address Thomas A. & Florence E. Cocroft, Telephone 214 Brackett St. Telephone Complainant's name and address Telephone Description: Owner has plans for making a parking lot at this location. NOTES: 9/30/58- Lettertoor owner about restrictions as to hanking - Off 10/1/58 - W. C. Towlet was in and said he had graven up deas of leasing adjoining land for parking that area of his lot fleing used for nanking has been so the d for 5 (f) o years and was so being used on his by 1957 discounting hanking was an allowable use parking when to have 5, 1957 was in a himted Dusiness none where has kinning was an allowable use parking out his but is approximately a lauful non-conform- ng use which many contaming but not be ex-	[*
Telephone Complainant's name and address Description: Owner has plans for making a parking lot at this location. NOTES: 9/30/58- Settlenton owner about restrictions as to harking - Odd Johnson Walan of learning adjoining land for parking, that area of his for feeing land for ranking, baseen so we do for 5 the overly and was so remay used on his for fitting land of his parking land and was so remay used on his a finited Dusings Telephone PH NOTES: 9/30/58- Settlenton owner about restrictions as to harking - Odd To harking - Odd Johnson - Odd Jo	Location 210-214 Brackett St. Use of Building Apartment House
Telephone	Owner's name and address Thomas A. & Florence E. Cocroft, Telephone
Description: Owner has plans for making a parking lot at this location. NOTES: 9/30/58- Settentor owner about restrictions as to harlaing - Odd 10/1/58- W. C. crosoft was in and said he had graven in idea of leasing adjoining land for parking that area of his lot freing used for harlaing has been so used for 5 to 10 years and was so very used on fine 5, 1957 since this propert prior to fairle parking was an allowable use parking on this lot is appropriately a languable use parking on this lot is appropriately a languable use parking on this lot is appropriately a languable use parking on this lot is appropriately a languable use provided to when I remained this to Mr. Corroft who said this to parking has not freey externed to any part of the left not premised, for used, and will not by	Tenant's name and address Telephone Telephone
NOTES: 9/30/58- Lettertor owner about restrictions as to hanking Off 10/1/58 - W. C. coult war in and said he had green in dea of learing adjoining land for parking that area of his lot being ined for ranking hankern for me d for 5 to 10 years and was so being used on hise 5, 1957 which this propert more to hanking was an allowable we parking authors but is appreciatly a lawful non-conform- ing use which may contained but not be ex- towed to any other part of the but not previously so weed to any other part of the but not previously and hanking has not freey externed to any part of the lot not previously for used and wall not be	Complainant's name and address
to parloing - Of 10/1/58 - Ww. Cochoft war in and said he had given up idea of learing adjoining land for parleing has been for used for 5 to 10 years and was so being used on hime 5, 1957 shoothis propert prior to fune 5, 1957 was in a limited Dusiness me where parling was an allowable use parleing out his lot is appropriately a lawful non-conform- ing use which may containing but not le ex- tended to any other part of the lat not previously so used Jerplained this to Mr. Cocroft who said that parleing has not free extended to any part of the let not previously	Description: Owner has plans for making a parking lot at this location.
	to harling - Off 10/1/58 - W. C. Tarlof to war in and said he had given up idea of learing adjoining land for harling that area of his lot being used for ranking has been so wed for 5 to 10 years and was so being used on hime 5, 1957 his cithis propert min to Jame 5, 1957 was in a Limited Dusiness my which parking was an allowable use, parking on this lot is appropriatly a lawful non-conform. ing use which may containing but not le ex- texted to any other front of the lot not previous so wed Lexplained this to Mr. Cocroft who said that parking has not from externed to any part of the lot not previously so used and will not be

Sept. 30, 1958

Cmplt. 58/92-210-214 Brackett Street

Mr. Thomas A. Cocroft 214 Brackett Street

Dear Mr. Cocroft:

We understand that you are considering making arrangements for providing a parking lot for motor vehicles on land outside your dwelling at the above named location and for leasing adjoining land at the rear for the same purpose. This letter is to advise you that it is unlawful under the Zoning Ordinance to establish such a use until a pertificate of occupancy authorizing it has been issued by this department. by this department.

However, the major portion of your property and all, or nearly all, of the land at the rear which you propose to use is in an R-6 Residential Zone in which the use of land for parking lots is in question because of a decision of the Maine Supreme Court, so that we would be unable to issue a certificate of occupancy for a parking lot at this location is you should make application for one. at this location if you should make application for one.

Under Section 17 of the Ordinance you are allowed to park or store on your lot not more than one motor vehicle for each apartment in the building located thereon as accessory to the use of the building located thereon as accessory to the use of the building located the use of the use of the use of the located the use of the ing, and only one of such vehicles is permitted to be a commercial motor vehicle, which may be not larger than 2½ tons gross vehicle weight. Therefore, it appears that any parking which may legally be allowed at this location would be limited as indicated above.

Very truly yours,

Albert J. Sears Deputy Inspector of Buildings.

ÄJS:m



CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

COMPLAINT

COMPLAINT NO. 169 Date Received 11/12/52		- 60
Location 20/1 Brackett St. Com Di		
Use of Buildin	1g	
Owner's name and address The Texas Co., 135 F. 42nd St., New You	rk, W.Y. Telephone	 ਜ਼
Tenant's name and address	Telephone	1e St
Complainant's name and address Thomas Likely, 18 Levils St.	Telephone	
Description: Multiple trucks being parked here contrary to Zo	ning Ordinance.	
NOTES:	<i>,</i>	
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AP 214 Brackett Struct-I

October 6, 1947

ur. Donald B. York 32 hellington kond Br. Raymond Mobb 214 Brackett Street

Lubject: Building permit for construction of new front stairway from second to third floors at 214 Brackett Street

Gantleum:

This permit is issued subject to the following:

l. There is not sufficient information on application and sketch to show compliance with the Building Gode, but the permit is issued nevertheless on the basis that if you cannot or if you are unwilling to comply with the following requirements of the Building Gode, you refrain from starting the work and return the building permit impediately whereupon the fee for the permit will be refunded.

2. No less than 6' 4" meadroom is required over all parts of the stairway, and if this is a gablemend pitch roof, it looks very doubtful if such headroom could be provided beneath whereon, mines the location of the new stairway is indicated against the outside walk of the building.

3. Stairway is required to be no less than 30" wide and to have a handrail on at least one side, full length. If for any reason the stairs were made more than 40" wide, a handrail, Aul length, would be required on both sides.

4. Sketch and application indicate that it is your intention to enclose the stairs with Gypsum wallboard. No doubt the new stairmay will represent a public stair in a public hall of a lodging house, and Section 203f of the Building Code in such a passe requires that both sides of interior partitions and the inside of exterior walls enclosing public halls and stair halls, also the ceilings over such halls and the under sides of public stairmays shall be covered with plaster on non-burnable lath. Thus, just the bypsum muliboard alone would not most this requirement. The same materials should be used in patching whatever existing plaster is cut to make way for the new stairway. Of course all partitions (presumably non-bearing) are required to be framed with no less than 2x1 stads, set upright, no more than 16" from center to center.

7. Programably this work is being done to meet an order of the Pire Department relating to the State haw and "Safety " Grifmance of Portiand controlling means of agrees in lodging boness. If you have not already done so, it is recommended that you consult the Fire Department before this work is started to make su a that the arrangements proposed, irrespective of compliance with the Suilding Coie, satisfy the terms of their order—otherwise you might find yourselves with the work completed, and still not be able to get the required cortificate of mafety from the Chief of the Fire Department.

Very truly yours,

Inspector of Buildings

WMcD/S CC: Oliver T. Samborn, Chief of the Fire Department

1363

B) LIMETED LUCKTUSS LONE



APPLICATION FOR PERMIT

Class of Brilding or Type of Structure Taird Class

Portland, Maine, October 4, 1947

PEHNIS.	Bound
	636 1

To the INSPECTOR OF DUILDINGS name	AND, MAINE	
To the INSPECTOR OF BUILDINGS, PORTLA		
The undersigned hereby applies for a permin in accordance with the Laws of the State of Maine specifications, if any, submitted herewith any the fo	, the Building Code and Zoning Ordinan	llowing building structure equipme ce of the City of Portland, plans an
Location 214 Brackett Street	337141-1 T21 X 1	Vasi Dammer
Owner's name and address Raymond	Wohn 214 Drockett at 56 %	Diet. No.
Lessee's name and address	THE OO . THE WANTED PROPERTY HARDS AND STREET	Telephone
Lessee's name and address Donald B.	Verle 39 Well-Instead Deca	Telephone.
Architect	tork or agitting our word	Telephone 3-7710
		No of sheets
Proposed use of building Lode	RIB World	No. families
Last use 3		No. families
Material frame No. stories 5. Heat	Style of roof	Roofing
Other buildings on same lot		
	75	Fee \$50
Men's Sout to Fire Chief General	Description of New Work	
	Per	mit Issued with Letter
		CERTIFICATE OF OCCUPANCY
It is understood that this permit does not include in the name of the heating contractor. PARMIT TO E	on 1380ED TO Donald B. York	MEQUIREMENT IS WAIVED
Is any plumbing involved in this work?	Details of New Work Lisany electrical work invol-	to be taken out separately by and i
Is any plumbing involved in this work? Height average grade to p of plate	Details of New Work List any electrical work involved. Height average grade to highes	to be taken out separately by and it
Is any plumbing involved in this work? Height average grade to p of plate	Details of New Work Is any electrical work involved. Height average grade to highes electrical work involved.	to be taken out separately by and a ved in this work?
Is any plumbing involved in this work? Height average grade to up of plate	Details of New Work Is any electrical work involved. Height average grade to highes ries solid or filled land?	ved in this work?
Is any plumbing involved in this work? Height average grade to po of plate	Details of New Work Is any electrical work involved. Height average grade to highesties	ved in this work?earth or rock?earth or rock?
Is any plumbing involved in this work? Height average grade to pof plate	Details of New Work Is any electrical work involved. Height average grade to highesties	ved in this work?
Is any plumbing involved in this work? Height average grade to 'po' plate	Details of New Work Is any electrical work involved. Height average grade to highesties	ved in this work?
Is any plumbing involved in this work? Height average grade to pp of plate	Details of New Work Is any electrical work involved. Height average grade to highes ries solid or filled land? Thickness, top bottom Height	ved in this work?
Is any plumbing involved in this work? Height average grade to p of plate Size, front depth No. stor Material of foundation Material of underpinning Kina of roof No. of chimneys Material of chimneys Framing lumber—Kind Corner posts Sills Girt	Details of New Work Is any electrical work involved. Height average grade to highesties solid or filled land? Thickness, top bottom Height Roof covering Kin Dressed or full size?	ved in this work?
Is any plumbing involved in this work? Height average grade to pp of plate Size, front depth No. stor Material of foundation Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimne Framing lumber—Kind Corner posts Sills Girt Girders Size Columns un	Details of New Work Is any electrical work involved in the light average grade to highestries solid or filled land? Thickness, top bottom bottom Height Roof covering Kin Dressed or full size? Dressed or full size?	ved in this work?
Is any plumbing involved in this work? Height average grade to pp of plate Size, front depth No. stor Material of foundation Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimne Framing lumber—Kind Corner posts Sills Girt Girders Size Columns un	Details of New Work Is any electrical work involved in the light average grade to highestries solid or filled land? Thickness, top bottom bottom Height Roof covering Kin Dressed or full size? Dressed or full size?	ved in this work?
Is any plumbing involved in this work? Height average grade to p of plate Size, front depth No. stor Material of foundation Material of underpinning Kina of roof No. of chimneys Material of chimneys Framing lumber—Kind Corner posts Sills Girt	Details of New Work Is any electrical work involved in the light average grade to highes ries solid or filled land? Thickness, top bottom Roof covering Kin Kin Dressed or full size? tor ledger board? Inder girders Size 16" O. C. Bridging in every floor and	ved in this work?
Is any plumbing involved in this work? Height average grade to p of plate Size, front depth No. stor Material of foundation Material of underpinning Kina of roof No. of chimneys Material of chimneys Sills Girters Size Columns un Studs (outside walls and carrying partitions) 2x4 Joists and rafters: On centers: 1st floor	Details of New Work Is any electrical work involved. Height average grade to highest solid or filled land? Thickness, top bottom Height Solid or filled land? Thickness, top bottom Height Kin Dressed or full size? tor ledger board? nder girders Size 1-16" D. C. Bridging in every floor and 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2	ved in this work?
Is any plumbing involved in this work? Height average grade to pp of plate Size, front Material of foundation Material of underpinning Kind of roof No. of chimneys Material of chimne Framing lumber—Kind Corner posts Size Columns un Studs (outside walls and carrying partitions) 2x4 Joists and rafters: On centers: 1st floor Maximum span: 1st floor 1st floor	Details of New Work Is any electrical work involved to height average grade to highest solid or filled land? Thickness, top bottom bottom Height Roof covering Kin Dressed or full size? The long to long for full size? The long to long	ved in this work?
Is any plumbing involved in this work? Height average grade to p of plate Size, front depth No. stor Material of foundation Material of underpinning King of roof No. of chimneys Material of chimneys Sills Girters Size Columns us Studs (outside walls and carrying partitions) 2x4 Joists and rafters: On centers: 1st floor	Details of New Work Is any electrical work involved to height average grade to highest solid or filled land? Thickness, top bottom bottom Height Roof covering Kin Dressed or full size? The long to long for full size? The long to long	ved in this work?
Is any plumbing involved in this work? Height average grade to pof plate Size, front depth No. stor Material of foundation Material of underpinning Kina of roof No. of chimneys Material of chimne Framing lumber—Kind Corner posts Size Columns un Studs (outside walls and carrying partitions) 2x4 Joists and rafters: On centers: 1st floor Maximum span: 1st floor	Details of New Work Is any electrical work involved to height average grade to highest sites solid or filled land? Thickness, top bottom bottom height for solid or filled land? Thickness, top bottom kinds from the solid or filled land? Thickness, top bottom kinds from the solid or filled land? Thickness, top bottom from the solid or filled land? Thickness, top bot	ved in this work?
Is any plumbing involved in this work? Height average grade to p of plate Size, front Material of foundation Material of underpinning King of roof No. of chimneys Material of chimneys Sills Girters Size Columns un Studs (outside walls and carrying partitions) 2x4 Joists and rafters: On centers: Material of chimneys Size Columns un Studs (outside walls and carrying partitions) 2x4 Joists and rafters: Ist floor Maximum span: Ist floor	Details of New Work Is any electrical work involved the light average grade to highest sites solid or filled land? Thickness, top bottom bottom height for every floor and to red ledger board? To ledger board	ved in this work?
Is any plumbing involved in this work? Height average grade to p of plate Size, front depth No. stor Material of foundation Material of underpinning Kina of roof No. of chimneys Material of chimne Framing lumber—Kind Corner posts Sills Girters Size Columns un Studs (outside walls and carrying partitions) 2x4 Joists and rafters: On centers: 1st floor Maximum span: If one story building with masonry walls, thickney No. cars now accommodated on same lot. , to	Details of New Work Is any electrical work involved to height average grade to highest sites solid or filled land? Thickness, top bottom Kin Roof covering Kin Dressed or full size? Torchest Size Size Size Size Size Size Size Size	ved in this work?
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Is any plumbing involved in this work? Height average grade to p of plate Size, front Material of foundation Material of underpinning King of roof No. of chimneys Material of chimneys Sills Girt Girders Size Columns us Studs (outside walls and carrying partitions) 2x4 Joists and rafters: On centers: Maximum span: If one story building with masonry walls, thickness No. cars now accommodated on same lot. No. cars now accommodated on same lot. No. will automobile repairing be done other than min	Details of New Work Is any electrical work involved the light average grade to highes ries solid or filled land? Thickness, top bottom Height Solid or filled land? Thickness, top bottom Height Solid or filled land? Thickness, top bottom Height Solid or filled land? Thickness, top bottom Noressed or fill size? The light Solid or filled land? It a light Solid or filled land? Thickness, top bottom Noressed or full size? The light Solid or filled land? It a Garage Be accommodated number commentar repairs to cars habitually fored in the light work require disturbing of an Will work require disturbing of the all will there be in charge of the all	wed in this work? to be taken out separately by and in the proposed building? to be taken out separately by and in the proposed building? to be taken out separately by and in the proposed building? to be taken out separately by and in the proposed building? to be taken out separately by and in the proposed building? to be taken out separately by and in the proposed building? to be taken out separately by and in the proposed building? to be taken out separately by and in the proposed building?
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Is any plumbing involved in this work? Height average grade to p of plate Size, front Material of foundation Material of underpinning Kind of roof No. of chimneys Material of chimneys Sills Girt Girders Size Columns us Studs (outside walls and carrying partitions) 2x4 Joists and rafters: On centers: Maximum span: Ist floor Maximum span: Ist floor Maximum span: If one story building with masonry walls, thickness No. cars now accommodated on same lot. No. will automobile repairing be done other than min	Details of New Work Is any electrical work involved the light average grade to highes ries solid or filled land? Thickness, top bottom Height Solid or filled land? Thickness, top bottom Height Solid or filled land? Thickness, top bottom Height Solid or filled land? Thickness, top bottom Noressed or fill size? The light Solid or filled land? It a light Solid or filled land? Thickness, top bottom Noressed or full size? The light Solid or filled land? It a Garage Be accommodated number commentar repairs to cars habitually fored in the light work require disturbing of an Will work require disturbing of the all will there be in charge of the all	wed in this work? to be taken out separately by and it work of roof. cellar

INSPECTION COPY

Signature of own Bys Donald Is 7 57 3

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APPLICATION FOR PERI	MIT,	Porm	J.E	RM	II.	Ţ
Class of Bulang or Type of Structure 500000 a	n'i Th	ra			OH	-7
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	no FO,	1958	<u>.</u>	JUI	¥ 20	1
The undersigned hereby applies for a permit to creek alter install the following building tolth the Laws of the State of Maina, the Building Code of the City of Portland, plans and speci-	atr uction		mand	in ac	cerda:	nce
and the following specifications:	1	3,53,4		7	-1	
Location 214 Breakett Street Within Fire Lina	its? J	8	Dist.	No.	8	-AKero
the state of the s	1					
Contractor's name and address. New Punk Stores, 94 Woodford St.	,	Tele	1	m :	1,183	****
			i i			
Architect 24	Plans file	d Pic	No.	of \$	hcets	
Proposed use of building		.No. fa	milie	·		
Other buildings on same lot dwelling house & family			1	;	_!	
Estimated cost \$		170		1.0	0	
Description of Present Building to be Altered	d.		, dimino	Ÿ		-the said
	, ,		j .	į	į	
	, ,	oofing.		•	,	****
Last use		.No. fa	milie	بهنسية	ميرلمنسديه	a tta (t
General Description of New Work			, ,			^
To dencish building 27° x E3°	1	,	: ;	i		
	. :		1	į	į	, ·
to dyou ugree to tightly and perapaently close all severs or drain	a cotu	ekti:	ir w	tah	publ	Ĩċ.
private assers from this building or atrusture to be demoished and to the approval of the Department of Public Works of the C	a made	r th	อ∵ัยเร	i daw	igio	n

Details of New Work Height average grade to top of plate No. stories ____ Height average grade to highest point of roof _deptn_ To be exected on solid or filled land?_____ Material of foundation_ ____Thickness. top_ Material of underpinning Kind of Roof Rise per foot No of chimneys! _ Material of chimneys Kind of heat Type of fuel. Framing Lumber-Kind Dressed or Full Size? Corner posts.... -Girt or ledger board? Material columns under gir lers____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat root span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor. 1st floor On centers: 1st floor_ Maximum span: If one story building with masonry walls, thickness of walls? If a Garage No sees now accommodated on same lok-First tenirer commercial care to be accommodated. 370 surmobile repairing be done other than minor repairs to cars habitually stoad in the proposed building i Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? 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 Amie Cantor Signature of own anspection copy

It is understood that this permit does not include installation of licating apparatus which is to be taken out separately by and in the name of

PILL IN COMPLETELY AND SIGN WYSDENS



INSPECTION COPY

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, ___ To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: 2/4 Brackette St. ___ Use of Building _ Name and address of owner Max U Contractor's name and address -/General Description of Work To install IF HEATER, POWER BOILER OR COOKING DEVICE ___ Kind of Fuel Coal Is heater or source of heat to be in cellar? _____ If not, which story ____ Material of supports of heater or equipment (concrete floor or what kind) -Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, _ Approved by Underwriters' Laboratories? _ Name and type of burner -___ No. and capacity of tanks . Location oil storage Will all tanks be more than seven feet from any flame? ____ How many tanks fireproofed? _ Amount of fee enclosed? 41.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)



Permit No. 1054

	Class of Building	or Type of Structure	Third Clas	iĝ	
一	Class if Dunaing	Portla	od Maine At	18 18 18 1000	- ISSUED
Taráductor	OF BUL DINGS, PORTI	.AND. ME	and the annea	1	8. Ga
			Daka Jallamina	Land of the state	icomore in
accordance with the	with and the following SD	ecifications:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	No.	1 17
Location 214 Br	mekatt Street	Ward & Ward Oronaky 261 Midd	Vithin Fire Limi	ts?Dist. N	0.
Owner's or Letter's	name and address May	Oronsky 261 Hidd	16 94.	Telephone	W 0304
Contractor's name at	nd address Jackb: Cox	69 Parris Ste		Telephone	. R. deals
Architect's name and	address			A TOP CONT	- A
Proposed use of but	ilding	<u>(</u>	-	No. families	Marie Marie Contraction
Other buildings on	same lot				
	Description	of Present Building	to be Altere	ed.	1
Material wood	_No. storiesNo. Iea	tStyle of 1	:00f	Roofing	
Last use alub h	ouse and toy shop			No. familie	Land to
•		ral Description of Ne		No. families NOTIFICATION B OR CLOSING IN	From 1
To denoi	ish building 25° z	_		OSING-IN	IS WALTHING
10. 00000				CERTIFICATE OF REQUIREMENT 15	ALVED
)		•	QUIREMENT.	Occupant .
,				REQUIREMENT LE	MANEO .
<u>.</u>			_1_		
		Details of New Wo		Children and an and some	. 49
Size, front	depth 1	No. storiesHeight a	verage grade to	nignest point of 1901	, ,
To be erected on so	lid or filled land?		earth or rock !_		
Material of founda	tion	Thickness,, top		boitom	`,`
Material of underp	inning	Height		Thickness	.,
*** 1 - 6 mans		Rooz cover	ing		
No of chimneys	Material of ch	imneys		of lining	
Kind of heat		Type of fuel	Distance,	heater to chimney	
If oil burner, name	and model		· · · · · · · · · · · · · · · · · · ·	, , ,	
Capacity and locati	ion of oil tanks	Size			
T Citime instal	**AC 7		0 004 (100		
Corner posts	SillsC	Girt or ledger board?		Size	
** · · · · · · · · · · · · · · · · · ·				TUAL OIL COMPOSE -	11 " " " " " " " " " " " " " " " " " "
Studs (outside wai	Sins and corner posts an	2x4-16" O. C. Girders one piece in cross section.			and natitool
Joists and ref	ters: 1st floor	, 2nd	, 3rd	, root	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
On centers:	1st floor	, 2nd	, 3rd	roof,	37
Maximum spa	n: 1st floor	, 2nd	3rd	, root	病的 有感染 点
If one story buildi	ing with masonry walls, th	ickness of walls?		height?	
		If a Garage		,	, p ⁴ , 5
No. cars now acco	ommodated on same of	4	, to be accomm	nodated	्रण स्टार्केट ुर्जे
1994 · 1	mendal care to be accounted	orlateri			
Will automobile r	epairing be done other the	n minor repairs to cars na	ollushy stored ii	n the proposed building	5
		Miscellancous			
Will above work	require removal or disturbi	ing of any shade tree on a	public street?	no Section	
Plans bied as par	t of this application?		No. sheeta		-01.00'd."
Marthautad and &	. 4			AN SIN TELL P	THE WASHINGTON
Will there be in o	charge of the above work	a person competent to see t	hat the State and	City requirements per	taining thereto
are observed?				こうしき ましき こうねん 子俊	
	Jignatu	re of owner	E CATCAS	VVIO Y	AVE HI
FURDICATION CON	Y	· · · · · · · · · · · · · · · · · · ·		11/2	- 1 W. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

30/1677-1

March 6, 1931

Mr. Max Oracely 39 Neel St set Fortland, Laine

Dear Sir:

中でする 古代教文 花の様にない

With relation to the building which you have moved to 214 Brackett Street, an Enspector from this office reports the following matters have not been completed:

The rear chimney requires topping out and pointing up in the blind attle- another volum or pier is needed under the girder in the rellar- a shield of ambestos lumber whree times the diameter of the smokepips in width is required over the smokepipe where it is closer than fifteen inches to a floor timber above it- pointing up is required around the smokepipe spening in the cellar- a firestop is required around the soil stack in the cellar-

Nou agreed with my Inspector to have both of these matters taken care of on Outober 22, 1930. Again on January 27, 1931, you agreed to have all the matters taken care of within a week.

They are not get fixed.

You lil recall at the time you were making arrangements about moving this building and petitioning the City Council with regard to the corner lot, that the writer put in a great deal of time with you and your agent in an enfort to help reach a solution of your problem, and he was very glad to do it as a matter of cooperation and helpfulness to you.

We are now asking that you reciprocate and cooperate with this Department by having all of these matters taken care of on or before March 19th, 1931.

We have other methods of securing compliance with the Building Gode, that usually result in unpleasantness for the owner and for this bv_{γ} arcment. It does not appear necessary to resort to them in this wase.

Very truly yours.

Inspector of Buildings.

ma/no

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STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

tor moving Rooming trouse at 49 Ring to 214 Braskeff St. Date angle, 1930.

In whose name is the title of the property now recorded? Winearly Gransky

Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? ya wood and won.

Is the outline of the proposed work now staked out upon the ground? mo. will you notify the Inspection Office when the work is staked out and before any of the work is commenced? The .

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

Do ou 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?

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? This & Gransky By Martinaston.



Class of Building or Type of Structure 3rd

Permit	No. 44	6 4.v
	AUG IS	

Portland, Maine,

	_						
Τo	the	INSPECTOR	OF	BUILDINGS.	PORTLAND.	MX.	

The undersignd hereby applies for a permit to end alter insulatine following accordance with the Laws of the State of Maine, the Building Code of the City of any, submitted herewith and the following specifications:	owing building strik and specifications is
any, submitted herewith and the following specifications:	

The undersignd hereby applies for a permit accordance with the Laws of the State of Maine, th any, submitted herewith and the following specific	ie Building Code	the following but of the City of Portlan	lding st rip in the social be nt in d, plans and specifications, i	4
Location 49 Pine St 214 Brackett St.	Ward_	_Within Fire Limits?	no Reg _{Dist.} No. 1	<u>.</u> ,
Owner's or I	Max Oranaky	261 Migale St.	Telephone F 8957	
Contractor's name and address Jasob Cor 49	Parrie St.	Treat.	Telephone F 495	5) 30 -
Architect's name and address	r	Stage	A STATE OF THE STA	المراجع الم
sposed asse of building Rouning House		•	No. families	
Other buildings on same lot Stable				_
Description of P	resent Buildin	ng to be Altered	•	
Material 1906 No. stories 2 1 Heat		•	Roofing	
Last use Rooming House			ON THE ATTER	
General D Move willding from 49 Fine St. t	escription of I o 214 Bracket	lew Work t St.	CST OF CATE OF OCCUPANCE OF OIL ENDING	D.
Det	The second secon	oul not stod outling that ant to state	INOM OF THOM	ľ.
Size, front 20°-0. depth 50°-0. sto	ries 21 Heigh	t average grade to high	est point of root	-

Size, front 20°-0. depth	50 - No. stories	Height average g	rade to highest point	of root
To be erected on solid or filled land?	Bolid fu	earth or	rock? earth	All the second
To be erected on solid or filled land? Material of foundation Material of underpinning	16" Thickness	,, top	bottom	100
Material of underpinning	· · · · · · · · · · · · · · · · · · ·	Teight	Th' kness_	- Carrier Control of the Control of
Material of underpinning		Roof covering		
No. of chimneys Mater	ial-of chimneys		of lining _	
Kind of heat	Type of fu	e'Dis	stance, heater to chir	nney
If oil burner, name and model				
Capacity and location of oil tanks				
Is gas fitting involved?		Size of servic	e	
Corner posts Sills	G c or ledger b	oard?	Size	
Material columns under girders		Size	Max, on center	'S
Studs (outside walls and carrying paspan over 8 feet. Sills and corner p	nrtitions) 2x4-16" O. C. osts all one piece in cro	Girders 6x8 or lar	ger. Bridging in eve	ry floor and flat roof
Joists and rafters: 1st flo	or, 2n	i, 3	rd,	roof
On centers: 1st flo	or, 2n	d, 3	ird,	roof
Maximum span: 1st flo	or, 2n	d, 3	ird,	roof
If one story building with masonry	walls, thickness of walls	?	heig	tht?
•	If a	Garage		

Total number commercial cars to be accommodated

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

Will above work require removal or disturbing of any shade tree on a public street?

Plans filed as part of this application? ___________ Estimated cost \$___

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

INSPECTION COPY

10/6/30- Work pretty 130- Fores des Franklink. 10/14/30 Wallhalbudans
10/14/30 Wallhalbudans
10/22/30 Rear chimines 6 Permit No. 30/16-77 no felde farmingen Brackett Should be topped out from roof up the hamballace and the alle 1/27/31 - Mr. Ora Final Notif. says that he you orpher needed weder lunche Congrade about Final Inspi. 11/3/3/ Flandelling Mr. Cox girder in cellan, (1) Cert, of Occupancy issued Man 10/22/30 Jook these 3/4/31- Northing 3/5/3/1- do etter 02md - Lyn 3/13/3/7 ost ha NOTES malters up with and told him to 12/30 - Jin. En Mr. Crandley and he scud that he Mahall write on en to stake anderfunning until malle of formalation selled eather to would look ofthe it. 11/4/30-No houstin. been pution. C Colly My What In & 10 hasbeen h Churchy Fireston under timber 9/26/30- In Cowering needed dehround so the stack CLAC 11/6/30-Called Mrs. elitical ahead so that Chambley again about these matters. Class at will (and on condent coming ? spoke about shield Prindation OK, Port 10/1/30 My De Brass was in the first ent about work to winders under one floor timber over amoint hiperulose less than 15" away-ag. whaten U.Sel

Pebruary 8, 1928

fr. H. W. hodes 5744 Congress Street Portland, Maine

Door Sir:

Roplying to your letter of the 7th instant concerning tayleed plan of the proposed Gransky apartment house on Brackett Street, I have been over this plan with the Chief of the Fire Department who assures me that the Board of Fire Engineers approve of the exits as shown. The introduction of the fire wall effectually settles the matter of excessive floor ares, so that it seems you are now free to proceed with the detailed plane.

Very truly yours,

Inspector of Buildings

WM/EP

HERBERT W. RHODES ARCHITECT 74A CONGRESS STREET PORTLAND, MAINE

February 7, 1928.

Mr. Warren McDonald, Inspector of Bldgs., Portland, Maine.

Dear Mr. McDonald:

RE: APARTMENT HOUSE MAX ORANSKY, OWNER.

In accordance with our conference of the other day I am enclosing revised blueprint for the Oransky apartment house; this print shows typical floor with new location of stairs. As Mr. Oransky rather put in the fire wall than to cut down the area, we are showing this wall.

Will you kindly have this checked by the various departments and advise if it is accepted so that we may finish the plans and get . permit for construction.

The minor matters of your le referring to window area, stair railing, metal lathing, fire extinguisher etc., will be carefully taken care of before plans are finally submitted to you for approval.

Thanking you for an early reply,

I am,

HWR/E

Sincerely yours,

H. W. RHODES

By Luce.

Enc.

5658-1

Podrumry M. 1928

ar. H. T. Phodes 574A Congress Street Portland, Maine

Pear Sir:

explored is the building paratt covering the erection of a three story brick building intended to house 19 families at 810-214 Brackett Street, the owners being Mr. Max Crancky and Wr. A. Fiso.

The following details are called to your attention in line with the Building Ordiname all of which can be easily edjucted:

The winder areas between stoy beads in the bedroom and living room of the janitor's apartions are probably not large enough, the Ordinarse requiring a misiour of 12 equare foot. Apparently the change in the size of the kitchenette windone on such of the first and sec and floors hav not been completely indicated upon the drawing at least the front sloyation. The vent shaft for the bathroom on the west and of the building is surked 180 square indice. It apparently is intended to wentilate four bathroome, and tre Critica word requirement of at least 86 square inches for each bathroom would make aggregate area necessary of 224 inches. Even this must be balarged, of course, if pipes are to be run in the shaft. It should be clearly underspeed that the ventilators at the top of all of these vent chafts emet have an approprie area at least equal to that required for the vont chafte themselves. Imagement as the public ballo and stairbalis are not clearly to be lighted at each story by at locat one window having an even of not loss than a square feet and opening directly upon a street, alloy, ward or perch, it will, no doubt, be meessary to provide a maitable . Wylight in the roof having an area of not less than 24 square feet and provide it with an automatic ventilator of an area of not lose than 50 square inches in order that the Ordinance may be satisfied. (Section 54).

A suitable colf-cloring device will be required at least upon the door in the enclosure at the foot of the collar stairs, this being a calcaein door.

vince this is to be a building of residential ecompany and but three stories in height, the intermediate fire wall and also the fire wall on the west end of the building are required to extend above the nearest roof surface at lose; is inches instead of the 24 inches and 32 inches respectively required in mercantile buildings, but these walle must be capped wholly with incombustible autorial, that is the wooden plate on top to carry the motal backing strip is not permissible. Both of these walle, however, are permitted by the ordinance to be 8 inches in thickness in the upper story. Theo this 8 inch thickness is permitted on the intermediate

The state of the s

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Mr. H. J. Rhodes 574A Congress Street Portland, Maine

Dear Bir:

Examination of the plans and specifications submitted by you with the application for a building permit to erect a three story tene lent house for Gransky and Wise at 210-214 Brackett Street shows the following details which do not appear to comply with the Ordinance requirements, references to the Ordinance being indicated. Since several of these questions are of such magnitude as to likely require major changes in the arrangement, we have not as yet checked any of the structural work.

1. The maximum floor area is in the third story where we figure it at 3300 square feet which is 10 percent in excess of the allowable area between fire walls. Section 243.

2. The location plan indicates that the westerly and wall of the building is closer than 5 feet to the side lot line at practically every point. This wall has openings in it and is less than 12 inches thick in the third story. Such a wall if closer than 5 feet is required to be an unpierced standard fire wall [12 inches thick if of brick) with the usual parapet wall 32 inches high. section 53.

3. Several of the windows in the above rentioned wall are required wine dows so that if this sall were to be made without openings, other provision must be made for ventilation and light in at least one kitchenette and one bathroom on each floor. Several of the kitchens are provided with windows which are apparently loss than 12 square feet in area. This area is the minimum for required windows. The public halls apparently have neither a window opening directly to the outside air or a suitable skylight and ventilator in the roof as provided. Section 54.

4. The two stairways provided as a means of egress do not, in my opinion, Comply with the requirements of the Ordinance on account of the fact that they are so close together. Any emergency that made the 4 foot public hall between them impassable would cut off all escape from the building. Not wishing to depend wholly upon my own judgment in a matter of such vital importance, I asked pena wholly upon my own judgment in a matter of such vital importance, I asked the Board of Fire Engineers who are authorized by the statute to determine the adequacy of means of egress in buildings to pass upon the plan in this particular. This Board reported back that they did not consider the means of egress adequate. They recommended a stairsay at both ends of the building and in liou of such stairways state that they would approve the present arrange cont



Name of the last o	Class of Building or Type of Structure 2nd		a.T.a.334	
	Portland, Main	_{o.} Jan 25 19	080	
To the INSPECTOR	OF BUILDINGS, PORTLAND, ME.			
accordance with the Lary, submitted herewise 210-214 Location 210-214 Owner's or East 's n	address Jacob Cox 4940 Farrie	re Limits?	rande that the int in s and specifications, if Dist. No. Telephone F41	. \$\$
Architect's name and a	Idress Tonement House			
Proposed use of build	ing	1	No. families 19	
Other buildings on sai	ne lot None			
Material Bilok	Description of Present Building to be A		fing 12.6 G	· · · · · ·
Last use			No. families	1
Lo Rrect Tones	General Description of New Work est House as per plens and Specifications		,	
4484	Details of New Work			
S 86°&	4 53° 46° 4		经开 力	

Details of New Work
Size, front depth 30°-6° No. stories 2 Height average grade to highest point of roof.
To be erected on solid or filled land? Solid earth or rock? Gurth
Material of foundation Concrete Thickness, top bottom bottom
Material of underpinning Brisk Height Thickness.
Kind of roof Roof covering 2 & G.
No. of chimneys Material of chimneyof lining
Kind of heat Type of fuel Caal Distance, heater to chimney 5 and
If oil burner, name and model
Capacity and location of oil tanks
Is gas fitting involved? Size of service
Corner postsSillsGirt or ledger board?Size
Material columns under girders Size Max. on centers
Studs (outside walls and carrying partitions) 2x4-16" O.C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section.
Joists and rafters: 1st floor See plans, 2nd , 3rd , reof , reof .
On centers: 1st floor, 2nd, 3rd, toof
Maximum spzn: 1st floor, 2nd, 3rd, roof
If one story building with masonry walls, thickness of walls? height?
If a Garage
No. rars now accommodated on same lot, to be accommodated
Total number commercial cars to be accommodated.
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?
Will above work require removal or disturbing of any shade t 2 on 3 public street?
Plans filed as part of this application? 162 No. sheets 10
Estimated cost \$ 40,000
Will there be in charge of the above work a purson competent to see that the State and City requirements pertaining thereto
are observed? 108 20020
INSPECTION COPY Signamino of monor. G Wase
THE COUNTY OF SHIP AND A SHIP A SHIP AND A SHIP AND A SHIP

	PERMITTO NETALL P	.umbit	1 G	Separt.) PER	2459 MIT NUM	BER
	14	Addres		234 Brackett Street	Arrest Wife.			
	Į.	Installet	ion for	Thomas Cocroft				
	924d	Owner	ot Bldg	Thomas Cogroft				
	POSTI AND PLUMBING	Owner'	s Addr	ess 11 Brackett Street	Date:	٦	30-63	
	Marecion	Plumbe		n n - k to toloka	Jales	NUMBER	FEF	•
	y J. P. Welch	NEW	REP'L	PROPOSED INSTACOALO				
	APPROVED FIRST INSPECTION			SINKS				,
	WALKO AED LIKEL			LAVATORIES				
	Dale Jan 30-1963		I	TOILETS				
	Dole, Warning			BATH TUES				A.F.
	WELCH P. WELCH		Τ	SHOWERS		1		*
	APPROVED FINAL INSPECTION			DRAINS				**
			T	HOT WATER TANKS				
	000 Jan 31. 1963	1		TANKLESS WATER HEATERS				- B
	71	7	T_{-}	GARBAGE GRINDERS	******			Mar. (21)
	MEPH P. WELCH			SEPTIC TANKS				1754
	BY TYPE OF RUILDING	7-	1	HOUSE SEWERS ROOF LEADERS (Conn. to house dra	in)		Ī	-
	COMMERCIAL		T	ROOF LEADERS (Conn. to house of		1	\$ 2.0	Ω.
	RESIDENTIAL	1	_	Rodding Wyes & Repairs		_	Γ,	
عسي	SINGLE	\ -		House Drain				
8	MULTI FAMILY				-1		\$ 2.0	10
	NEW CONSTRUCTION	-		AITH DEPT. PLUMBING INSPECTION	ITC	JAI	A Col	jijale j
	T REMODELING	ᆏᄊ	ID HEA	ALTH DEPT. PLUMBING INSPECTION				

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	A second	a a	of the sector	1	NERA
	PERMIT TO INSTALL P	LUMBING) 🎽		PE	MIT NUMBER
			4 Brackott Street	Year and the second	
	Dail A. 10 22 1961	Installation For Owner of Bldg	Mar Crocroft		
£11.50	BOOK AND PLUMBING	Owner's Addre	314 Brackett Street	Date: Augus	t 22, 1963
	INSPECTOR	Plumber:	ROBLED KAGE PROPOSED INSTALLATIONS		FEE
	EPPROVED FIRST INSPECTION		SINKS LAVATORIES		2100_
	0-C-1-1	9	TOILETS		2.00
	Gate The Comment	1	BATH TUBS SHOWERS		
	ARREN SED FINAL INSPECTO	N	DRAINS HOT WATER YANKS		
	a - 8 · ki		TANKLESS WATER HEATERS GARDAGE GRINDERS		3
	JOSEPH P. WELCH		SEPTIC TANKS		
	TYPE OF BUILDING	-	HOUSE SEWERS ROOF LEADERS (Conn. to ho	ouse drain)	
	RESIDENTIAL		- ROOT -		
P. Carlotte	SINGLE SAMILY				
,e ⁵	FT NEW CONSTRUCTIONS	1	MITH DEPT. PLUMBING INSP	ECTION TOTAL	<u>▶</u> 4.00
	P	ORTLAND HE	Write heres		

Date Issued June 25, 1969 Portland Plumbing Inspector	Addre Install	ation for Brackett 12000 r of Bidg: Dwelling r's Address: Wilve Day	PERMIT NUMB	TO 25 E 196
By ERNOLD R GOOL WIN	- INE W	SINKS		_
App. First Insp.	-2	LAVATORIES TOILETS	2	4.00
By CHA!		BATH TUBS		
App. Final Insection		SHOWERS DRAINS FLOOR	SURFACE 1	2,60
		HOT WATER TANKS		
By Commercial Residential		TANKLESS WATER HEA	TERS	
mestill bold and self		GARBAGE DISPOSALS		
Willey Di Didder		SEPTIC TANKS		
☐ Commercial		HOUSE SEWERS		
		ROOF LEADERS		
☐ Single		AUTOMATIC WASHERS	<u> </u>	
☐ Multi Family		DISHWASH! RS		
New Construction		OTHER		
Remodeling				
	****	4	TOTAL	4

Building and Inspection Services Dept.; Plumbing Inspection

210-216 Brackett 51.

APPLICATION	FOR PERMIT	ermit issue
B.O.C.A. USE GROUP	4 NV N	JAN 17 1895
B.O.C.A. TYPE OF CONSTRUCTION		1
ZONING LOCATION POR	rland, maineJan 17. _p . 198	City Of Portlar
To the CHIEF OF BUILDING & INSPECTION SERVICE The undersigned hereby applies for a permit to erect, alter, equipment or change use in accordance with the Laws of the Ordinance of the City of Portland with plans and specificant LOCATION210-216. Brackett. St	repair, demolish, move or install the follow State of Maine, the Portland B.O.C.A. But ions, if any, submitted herewith and the fi Fire I Tele FARM Rd. WALL ham Mass Tele	ilding Code and Zoning collowing specifications: District #1 \(\preceq \), #2 \(\preceq \) phone \(\text{1574} \). phone
3. Contractor's name and address Treei and Lyle	e. Construction Tele	
Proposed use of building	N	lo. families3 lo. families 3
Other buildings on same lot		
Estimated contractural cost \$. 12,000	Appeal Fees	
FIELD INSPECTOR—Mr	Base Fee	***********
@ 775-5451	Late Fee	* * * * * * * * * * * * * * * * * * * *
To make interior alterations as	por TOTAL	s80 <u>~</u> 02
plan. 4 Sheets	Stamp of S	Special Conditions
On centers: Ist floor	Height average grade to highest point of	roof th or rock?
If one story building with masonry walls, thickness of walls		
	GARAGE	
No. cars now accommodated on same lot , to be accomm Will automobile repairing be done other than minor repairs APPROVALS BY: DATE BUILDING MEDICATION DIAM EXAMINED	s to cars habitually stored in the proposed MISCELLANE:	d building?
BUILDING INSPECTION —PLAN EXAMINER ZONING:	Will work require disturbing of any tree	on a public street? 114
BUILDING CODE: Fire Dept.: Health Dept.:	Will there be in charge of the above w to see that the State and City requiren are observed?	nents pertaining thereto
Others:	ed I I There	68条 617 899-1574
Signature of Applicant Type Name of above	Medand Thereis. Pho	ne # 7.7
Type Name of above	Other	
	and Address	

FIELD INSPECTOR'S COPY

APPLICANT S COPY OFFICE FILE COPY



FILL IN AND SIGN WITH INK

PREMIT ISSUED JAN 15 1987

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, Jan. 14, 1987 Wir of rumand

The undersign	ed hereby applies for	a permit to ins	all the followin	ig heating, cooki	ng or power equip	ment in accord
ance with the Laws of	f Maine, the Building	Code of the Cit	of Portland,	and the followin	g specifications:	

To the INSPECTOR OF BUILDINGS, Po The undersigned hereby applies for a ance with the Laws of Maine, the Building C	bermit to install the follow	wing heating, cooking or power equ d, and the following specifications:	ipment in accord-
Location 210 Brackett Street Name and address of owner of appliance Installer's name and address . William	James McFarlane	t. house No Stories 3 - Spurwink Rd., Scar. ent St., S.P. Telephone 04106	New Building Existing " 2" , Me
G	eneral Description of		
To install Forced hot water fu	rnaces - two - n	ew units.	
,		•	
IF	HEATER, OR POWER	R BOILER	
Location of appliance cellar If so, how protected?	Any burnable material in f	floor surface or beneath? no Kind of fuel? Gas	
Minimum distance to burnable material, from	n top of appliance or casing	g top of furnace At least 3'	all around
• • • • • • • • • • • • • • • • • • • •	front of appliance	From sides or back of application	ince
	connections to same flue	no	
If gas fired, how vented? through	=	Rated maximum demand per hour	98000 BTU'S
Will sufficient fresh air be supplied to the app	diance to insure proper and	safe combustion? yes	
	IF OIL BURNE	R	
Name and type of burner none		Labelled by underwriters' laborate	
Will operator be always in attendance?	Does oil supply lin	e feed from top or bottom of tank	?
Type of floor beneath burner	Size of v		
Location of oil storage		r and capacity of tanks	
Low water shut off	Make	No.	
Will all tanks be more than five feet from an		many tanks enclosed?	
Total capacity of any existing storage tanks	for furnace burners		
	IF COOKING APPLI	ANCE	
Location of appliance	Any burnable n	naterial in floor surface or beneath?	
If so, how protected?		Height of Legs, if any	
Skirting at bottom of appliance?	Distance to combustiol	le material from top of appliance?	
From front of appliance	From sides and back	From top of smokepipe	
Size of chimney flue Other	r connections to same flue		
Is hood to be provided?	If so, how vented?	Forced or gravity?	
If gas fired, how vented?		Rated maximum demand per hou	r
MISCELLANEO	us equipment or s	SPECIAL INFORMATION	

		• ••	
		•	
Amount of fee enclosed? SYNGNAR	\$50.00 Est. Co	est of work 6,000.00	
	1		
ROVED:			
	Will there I	be in charge of the above work a p	erson competent to
·	see that the	e State and City requirements per	taining thereto are
	observed?	λöä	
		,	
Signatu	re of Installer	, , , , , , , , , , , , , , , , , , ,	•
PECTION FILE APPLICANT'S	ASSESSOR'S CON	- 1	

APPR

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FILL IN AND SIGN WITH INK



APPLICATION FOR PERMIT FOR HEATING. COO'ING OR POWER EQUIPMENT

JAN 13 1987

Portland, Maine, ... Jan. 14, 1987 Chy Ut Portland

To the INSPECTOR OF BUILDINGS, PORTLAN	The state of the s
The undersigned hereby applies for a house	VD, ME.
ance with the Laws of Maine, the Building Code of	it to install the following heating, cooking or power equipment in accord- the City of Portland, and the following specifications:
Location 210 Brackett Street Use of	of Building
Installer's name and addressWilliam Hann	a - 76 Vincent St., S.P. Telephone 767-3854
Lienera	I Description of Work
To install Forced hot water furnace	es - two - new mits - Gas
	mananananananananananananananananananan
I occition of appliance	ter, or power boiler
If so how protected?	urnable material in floor surface or beneath? no
Minimum distance to hearth	arnable material in floor surface or beneath? no
From top of smoke size	Kind of fuel? appliance or casing top of furnace At least 3 all around f appliance From sides or back implications
Size of chimney flys C. S.	f appliance From sides or back appliance From sides or back appliance
Will sufficient from air to see the light.	ey. Rated maximum demand per hour98000 BTU
vin sufficient fresh air be supplied - the appliance to	Rated maximum demand per hour98000BTU!
I	F OII. BIIDNED
Name and type of burnerne.	Totallad to the same
Total capacity of any existing storage tanks for furna	ice burners
IF CO	OKING ADDITANON
LOCATION of appliance	
Skirting at bottom of appliance?	Any burnable material in floor surface or beneath? Height of Legs, if any nce to combustible material from top of appliance?
From front of appliance From sides	and hade
Size of chimney fluc Other connection	ins to same flue
Is hood to be provided? If so,	Low vented? Forced or gravity?
If gas fired, how vented?	Rated maxir um demand per hour
MISCELLANGOUS BOUL	Dayster on an anathrain demand per nour
	PMENT OR SPECIAL INFORMATION
*	and the same of th
Amount of fee enclosed? RUNNNUM 350,00	the second secon
Amount of tee enclosed? EXMERNAG \$50.00	Est. Cost of work 6,000.00
ADDAGEN	1
APPROVED:	
	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
	observed?
	-
CB 300	with Cliff
Signature of Installe	· William & X trues 1 # 12526
AFFLICANT'S ASSES	SOR'P LOPY



DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL MISTALLATIONS

		Dai	re <u>lar.</u>	24	, 19_86
To the CHIEF ELECTRICAL INSPECTOR, Portland	, Mane:				mber <u>D 23072</u>
The undersigned hereby applies for a permit to ma Maine, the Portland Electrical Ordinance, the Nation	al kilpetrieni Codi	allatio e and	ns in accor the followin	dance wi ng specit	th the laws of ications:
OWNER'S NAME: Steve Lile	ADDRESS:	211	Cottege	Farm	
OUTLETS:				Mass.	
Receptacles Switches Plugm	old ft. TO	JATC	<u>70</u>		6.00
FIXIUMES: (Hilmoer of)					· · · · · · · · · · · · · · · · · · ·
Incandescent Flourescent (ne Strip Flourescent ft. SERVICES:	π strip) TOTAL			· · · · · · · · ·	
Overhead x Underground Temp METERS: (number of) 3	orary TO	CIATC	amperes .	Lwo .	8.00
METERS: (number of) 3 MOTORS: (number of)				······	1.50
Fractional					
I LIF OF Over		• • • •		• • • • • • • •	
RESIDENTIAL HEATING:		• • • • • •	• • • • • • • • •	• • • • • • • •	
Oil or Gas (number of units) Electric (number of rooms); 2 COMMERCIAL OR INDUSTRIAL HEATING. Oil or Gas (by a main boiler)					
COMMERCIAL OR INDUSTRIAL TRANSPORT	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	4	Z3.00
Oil or Gas (by a main boiler)				- (
Oil or Gas (by separate units)			•••••	• • • • • • • •	
Dictare Onder 20 kWs Over 20 kW	/S				
TILL DIMITOR (HUMBER OI)					
Ranges Cook Tops	Water Heaters				
Wall Ovens	Disposals Dishwashers				
Dryers	Compactors				
Fans	Others (denote)	•			
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/Durgiar Alarms Residential					
Commercial Heavy Duty Outlets, 220 Volt (such as welders					
	over 30 amps				
Circus, Fairs, etc.					
Repairs after fire Emergency Lights, battery	• • • • • • • • • • • • • • • • • • • •	• • • • • • •	• • • • • • • • • • • • • • • • • • • •		
Emergency Generators	• • • • • • • • • • • • • • • • • • •	• • • • • •	· · · · · · · · · · · · · · · ·	• • • • • •	
	INSTALL	ATION	ווורו ששש ז	ð.	***************************************
FOR ADDITIONAL WORK NOT ON ORIGINAL PER					
FOR REMOVAL OF A "STOP ORDEF" (304-16.b)				• • • • • • •	
	101A	LAW	נטם זימטס	5 :	13.50
INSPECTION:					
Will be ready on, 19; or	Will Call xx				
CONTRACTOR'S NAME: Marino Electri ADDRESS. 68 Taft Avenue	C			•	
TEL.: 774-3129			···-		
MASTER LICENSE NO.: 2299	SIGNATURE OF	F CON	TRACTOR	:	
LIMITED LICENSE NO.:	Dreame	etc.	man	in La	
	V		AL MA		
INSDECTOR'S C	ODV WHITE	_	יורי אין יי	Lonn	

INSPECTOR'S COPY -- WHITE

OFFICE COPY --- CANARY

CONTRACTOR'S COPY - GREEN

PROGRESS 1	Service called in 2:3-86 by Kilby Permit Number Solve Permit Application Register Page No Solve Permit Solve Permit Solve Permit NSPECTIONS: 1-31-86 No 1-24-86 No 1-2	
-	X	_
•		
		_
		_
		_
		_
		_
		-

APPLICATION FOR PERMIT PE	RMIT ISSUED
B.O.C.A. USE GROUP	JAN 17 1986
B.O.C.A. TYPE OF CONSTRUCTION	
ONING LOCATION PORTLAND, MAINE Jan 17., . 1©	by Of Portland
The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the folloguipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Burdinance of to City of Portland with plans and specifications, if any, submitted herewith and the LOCATION 210-216. Brackett. St. Fire Owner's name and address Steven Lyle and Mike Tucci Tellogues's name and address 277 College Farm Rd. Waltham Mass Tellogues Same Proposed use of building Apartments Last use Apartments Material No. stories Heat Style of root Roomers	political management of the control
Other buildings on same lot	\$
Estimated contractural cost 3.122.400.	
FIELD INSPECTOR Mr	
2	\$80,00
To make interior alterations as per	
plan. 4 Sheets Stamp o	f Special Conditions
and mechanicals. DETAILS OF NEW WORK	Von
DETAILS OF NEW WORK Is any plumbing involved in this work? Yes. Is any electrical work involved in this volved in this work? Is any electrical work involved in this volved in this volve	of roof
DETAILS OF NEW WORK Is any plumbing involved in this work? Yes. Is any electrical work involved in this visconnection to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point Size, front depth No. stories solid or filled land? Size, front Rise per foot Roof covering. Material of foundation Thickness, top bottom cellar Kind of roof Rise per foot Roof covering. No. of chimneys Material of chimneys of lining Kind of her Framing Lumber—Kind Dressed or full size? Corner posts Size Girde Columns under girders Size Max. Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof solonists and rafters: 1st floor 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	of roof
DETAILS OF NEW WORK Is any plumbing involved in this work? Yes. Is any electrical work involved in this volved in this volved in this work. Is any electrical work involved in this volved in this volve	of roof
DETAILS OF NEW WORK Is any plumbing involved in this work? Yes. Is any electrical work involved in this volved	of roof earth or rock? at
DETAILS OF NEW WORK Is any plumbing involved in this work? Yes. Is any electrical work involved in this visconnection to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point Size, front depth No. stories solid or filled land? Size, front Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of height size Girde Columns under girders Size Max. Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof solids and rafters: Ist floor 2nd 3rd 3rd Maximum span: Ist floor 2nd 3rd 3rd 3rd 1st floor 2nd	of roof
DETAILS OF NE W WORK Is any plumbing involved in this work? Yes. Is any electrical work involved in this will seem sent to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point Size, front depth No. stories solid or filled land? Charles and the second of foundation Thickness, top bottom cellar will kind of roof Rise per foot Roof covering. No. of chimneys Material of chimneys of lining Kind of height framing Lumber—Kind Dressed or full size? Corner posts Size Girde Columns under girders Size Max. Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof solitoness and rafters: Ist floor 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	of roof
DETAILS OF NE W WORK Is any plumbing involved in this work? Y∈ 6. Is any electrical work involved in this work is connection to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point Size, front depth No. stories solid or filled land? Material of foundation Thickness, top bottom cellar Kind of roof Rise per foot Roof covering. No. of chimneys Material of chimneys of lining Kind of her Framing Lumber—Kind Dressed or full size? Corner posts Size Girde Columns under girders Size Max. Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof solition and rafters: 1st floor 2nd 3rd 3rd Maximum span: 1st floor 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	of roof
DETAILS OF NEW WORK Is any plumbing involved in this work? Yes. Is any electrical work involved in this works is connection to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point Size, front depth No. stories solid or filled land? Getter that of foundation Thickness, top bottom cellar Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of her Framing Lumber—Kind Dressed or full size? Corner posts Size Girder Columns under girders Size Max. Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof solid on enters: Ist floor 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	of roof
DETAILS OF NEW WORK Is any plumbing involved in this work? Yeb. Is any electrical work involved in this work involved in this work? If not, what is proposed for sewage? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point Size, front depth No. stories solid or filled land? Carallel of foundation Thickness, top bottom cellar Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of her Framing Lumber—Kind Dressed or full size? Corner posts Size Girder Columns under girders Size Max. Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof solid your story building with maconry walls, thickness of walls? If A GARAGE No. cars now accommodated on same lot to be accommodated number commercial cars will automobile repairing be done other than minor repairs to cars habitually stored in the proport of the proportion of th	of roof
DETAILS OF NE W WORK Is any plumbing involved in this work? Yes. Is any electrical work involved in this visconnection to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point Size, front depth No. stories solid or filled land? Size, front Repair of foundation Thickness, top bottom cellar Kind of roof Rise per foot Roof covering Kind of roof Rise per foot Roof covering Kind of heteral grades of thinneys of lining Kind of heteral grades Size Corner posts Size Girde Columns under girders Size Max. Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof some story building with markonry walls, thickness of walls? If A GARAGE No. cars now accommodated on same lot to be accommodated number commercial cars will automobile repairing be done other than minor repairs to cars habitually stored in the proper story DATE BUILDING INSPECTION—PLAN EXAMINER Will work require disturbing of any to see that the State and City required to be proper. Fire Dept.: to see that the State and City required between the conserved? Xes.	of roof earth or rock? at
DETAILS OF NE & WORK Is any plumbing involved in this work? Yes. Is any electrical work involved in this work is connection to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point Size, front depth No. stories solid or filled land? Material of foundation Thickness, top bottom cellar Kind of roof Rise per foot Roof covering. No. of chimneys Material of chimneys of lining Kind of her Framing Lumber—Kind Dressed or full size? Corner posts Size Girde: Columns under girders Size Max. Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof s Joists and rafters: Ist floor 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	of roof earth or rock? at

FIELD NSPECTOR'S COPY

5)

MML Out-

APPLICANT'S COPY

OFFICE FILE COPY

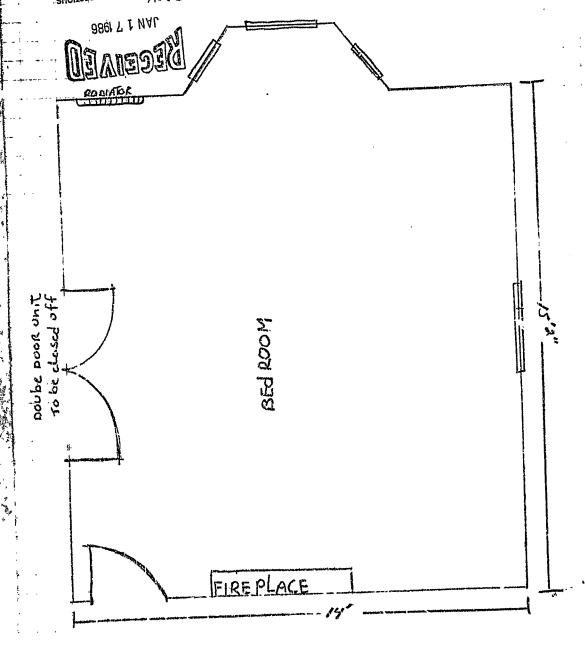
A Part of the Part

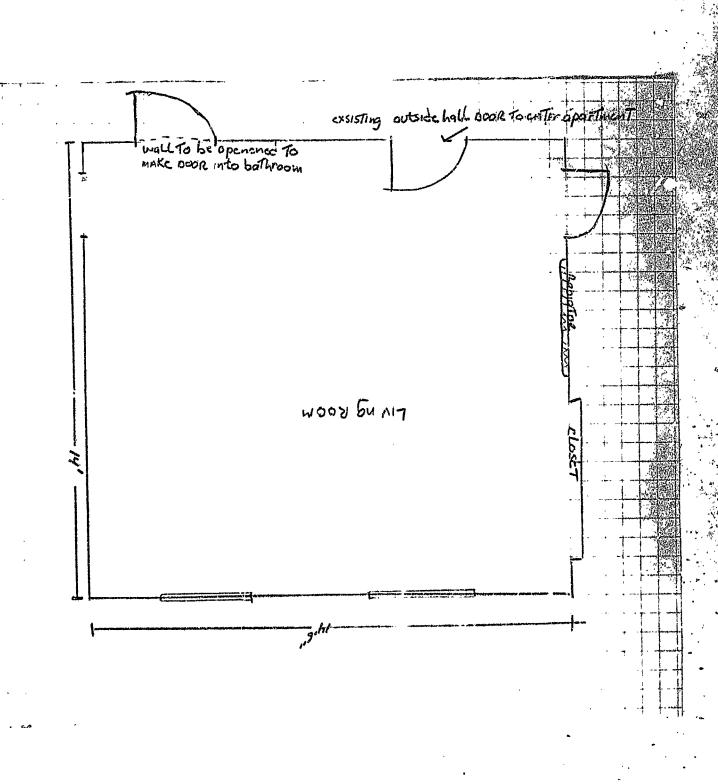
Tuci tyle Const. 277 collegetorm Rd walthom MASS.

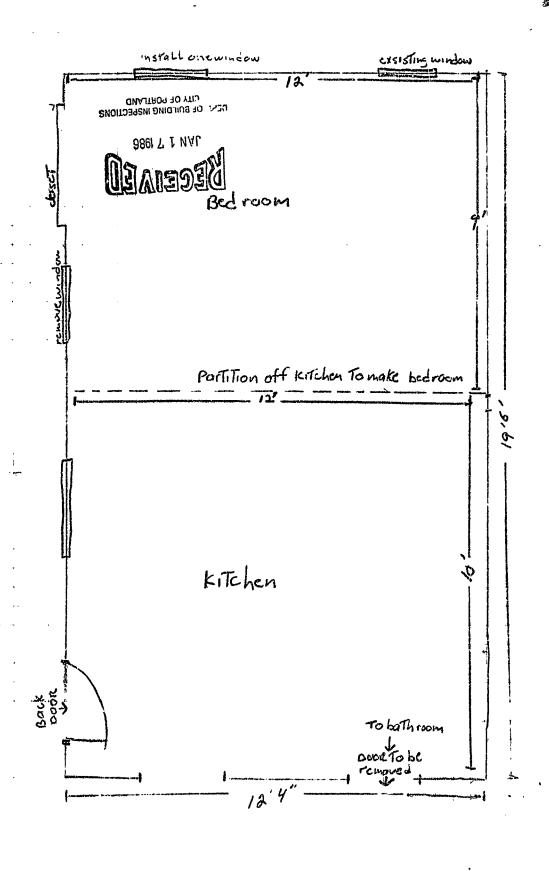
210-216

BRACKETT STREET

CHANTIEROS TO THE INSULATED WINDOWS WILL be INSTALLED ON ENTIRE SHOULD INSULATED WINDOWS ON ALL FLOORS.







DEPT OF BUILDING INSPECTIONS
CITY OF FORTLAND

DECEINED

ceiling vent installed

