APPEN A

APPLICATION FOR PERMIT

G.O.C.A. USE GROUP B.O.C.A. TYPE OF CONSTRUCTION

PERMIT ISSUED

MAY 19' 1518

ND_

ZONING LOCATION FORT	LAND, MAINE, May 19, 1978
ture, equipment or change use in accordance with the Laws Zoning Ordinance of the City of Portland with plans and s	RVICES, PORTLAND, MAINE ther, repair, demolish, move or install the following building, structor of the State of Maine, the Portland B.O.C.A. Building Code and pecifications, if any, submitted herewith and the following specifica-
2. Lessee's name and adddress 3. Contractor's name and address 4. Architect SProposed use of building bud shelter Last use Material No. stories Heat	Project Fire District #1 #2 Telephone Telephone Telephone Telephone Telephone Tolephone Tole
FIELD INSPECTOR—Mr	. GENERAL DESCRIPTION
This application is for: @ 775-3451 Dwelling	To erect bus shelter as per plans aluminum and plexigless
Masonry Bldg	Stamp of Special Conditions
Other	by the installers and subcontractors of heating, plumbing, electri-
PERMIT IS TO BE ISSUE	_ _ _
	Other:
Is any plumbing involved a this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of place Size, front depth No. stories Material of foundation Thicknet Kind of roof Rise per foot No. of chimneys Material of chimneys	OF NEW WORK Is any electrical work involved in this work? If not, what is proposed for sewage? Form notice sent? Height average grade to highest point of roof solid or filled land? earth or rock? ss, top bottom cellar Roof covering of lining Kind of heat Corner posts
Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. Joists and rafters: 1st floor, On centers: 1st floor, Maximum span: 1st floor,	
	A GARAGE
Will automobile repairing be done other than minor repa	ommodated number commercial cars to be accommodated irs to cars habilually stored in the proposed building?
APPROVALS BY: BUILDING INSPECTION—PLAN EXAMINER	MISCELLANEOUS
ZONING:	
BUILDING CODE: Fire Dept.: Plealth Dept.; Qthers:	Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?
Signature of Applicant . J.	1 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Type Name of above	Phone #
ชุดอง องเกาสนุเรม ผูวัต	Other
holding and the time control of the control	and Address

	Addre	ss not		0	ERMI	NUMBER	908
Date ssued		r of Bldg	Homes	Drokleum			
Portland Plumbing Inspector		r's Addr	ess: Suns				
= '	Plumb		discor Maris			ate:	£ 272 —
By ERNOLD R. GOODWIN	NEW	REP'L 7	l_church	St. West		11VO.	TEE
App. First Intil N - 1 1	7 24	ļ	SINKS	, -		ļ	21.40
Date	24		LAVATORIES		/		14-40
* L/V	24_		BATH TUBS				14.40
3y	24_		SHOWERS		<i>M</i> /:j	281070	14,40
App. Final Insp.	ļ 		DRAINS	FLOOR	SURFAC	E	
Date .	24	 	HOT WATER		-370		14.40
		 		WATER HEA	reksV .	1-/	- Literation
By		 	GARBAGE	DISPOSALS .	11 2 0	Y	
Type of Bldg.		 	SEPTIC TAN		<i>y</i>		
☐ Commercial	1		HOUSE SEW	ERS X	7750	1	2.00
☐ Residential			ROOF LEAD	ERS N'	TI		-046/4
Single		T	AUTOMATIC	WASHERS	1		
☐ Multi Family		 	DISHWASH	RS			
☐ New Construction		<u> </u>	OTHER				
Remodeling	1						
							<u> </u>
					TC	DTAL	79.00

	PERMIT 0 I		A-/	4
Date 35)\$\$ 11/4/ Issued		: Human Brottman	- NOV 2	3 197 <u>1</u>
Portland Plumbing Inspector	Plumber: An	draw Metivier	Date: 37/3/ NO.	21 EE
By ERNOLD R. GOODW		SINKS With grenders	12	14,20
App. First Insp.	×	TOILETS \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	12	7.20
Ву /	*	BATH TUBS WY V.	12	7.20
App. Final Insp\972		DRAINS (NO FLOOR SUR	FACE	
TO B GOUD'T	- X	TANKLESS WATER HEATERS	1	7,20
By ERNOLD IV. Commercial Type of Bldg.	38	GARBAGE DISPOSALS SEPTIC TANKS	12	
Commercial	35	HOUSE SEWERSUN 34 W.	3	6,(4)
☐ Residential	<u> </u>	ROOF LEADERS AUTOMATIC WASHERS	1.2	7.20
Single Multi Family		DISHWASHERS OTHER		
☐ New Construction ☐ Remodeling		OTHER		
C Homodonia			TOTAL 64	49.60

Building and Inspection Services Dept., Plumbing Inspection

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Cerlificate of Occupancy

LOCATION 222-326 Auburn St. Unit /-

Issued to Auburn Terrace Associates

Date of Issue August 23, 1972

This is in certify that the building premise, or part thereof, at the above location, built—altered—changed as to use under Building Permit No. 71/1201, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire
Limiting Conditions:

2-story frame apt. building 135-146

This certificate supersedes certificate issued

Approved: (Date)

Inspector

Inspector of Buildings

TEL- 799-4410

Re: 222-32 4. cum Stroot

Catabar 4, 1971

Autum Terrace Associates 568 Loring Avenue Salem, Mass.

co: Helson Hewton Haymond Cape Casco, Maine

:entlemen:

Permits to construct 164 units of housing plus a community building "excluding" the proposed has shelter because it is "too close" to the street line of Auburn Street-are being issued herowith subject to the following Building Code requirements:

- 1. Referring to Item 5 of my letter of September 24, 1971 the architect specified that certain changes were to be made on Sheet A9 Section A. This section is to be replaced by a new proposal from the architect.
- 2. All units having circuit panels more than 10 feet inside buildings must have an overcurrent protection accousible at source.
 - 3. Two 20 amp appliance circuito are required in each kitchen.
 - 4. The laundry circuit must also be isolated.
- 5. There conduit for service is used "bonding" is required on service entrance equipment.
- 6. Mr. Newton has extreed that cost iron pips will be used from the trunk lines to each individual structure.

The three "required" insportions are as follows: A form inspection is required before concrete is found; a closing-in inspection is required after the wiring and plumbing has been installed and inspected before sheatrock or lath is applied to the inside walls and a final inspection is required before the buildings are ready for occupance, then, if at that time, all is found in order the required Certificate of Occupancy will be issued from this office.

Very truly yours,

Earle J. Haith Plan Examiner II

008**/a**

222-326 Auburn Street

Oct. 13, 1971

Auburn Terrace Associates 568 Loring Avenue Salem, Mass. cc to: Nelson Newton Raymond Capa, Casco, Maine

Gentlemen:

In spite of our repeated warnings not to pour footings on non-compacted soil (lose sand) Unit 1-A was partially poured on 8 to 12 inches of lose sand while the remainder of the unit was poured on hard pan.

Therefore, under Section 202.3.2 of the Building Code (Stop Orders) and under Section 308 (Revocation of permits) it is necessary that you cause all work on this unit until such time as that section of footing poured on loose non-compacted sand be removed.

Very truly yours,

Earle S. Smith Plan Examicut

ess:p

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R6 RESIDENCE ZONE



PERMIT ISSUED

组成短途周月 (1)		ON FOR PERMIT	OCT 4 1971
AMENCAS CIAR OF		cture Third Claus	
ATIS PS		dine, September 16, 1971	
To the INSPECTOR OF	BUILDINGS, PORTLAN		1 1/322 01 2 011/212
The undersigned he in accordance with the Las specifications, if any, subn	erehy applies for a permit to ws of the State of Maine, th nitted herewith and the follo	o erect aller repair den olish install the follo he Building Code ana Zoning Ordinance o wing specifications:	of the City of Portland, plans an
Location 226 326 Aut	um Street Unit A	1-1 Within Fire Limits	Dist. No
Owner's hame and addre	ssAuburn Terrace .A	Associates, 568 Joring Ave.	Telephone
Henrie and tradition	OO	****	Tolonhona
Architect	ddress "Aubuni Terrac	e Construction to.	Telephone
Proposed use of building	Apartn	Specificationsyes Plans ent house	No families 12
Material No.			No. families
Other buildings on same	lot	Style of roof	
Estimated cost \$52,3	320 °		
		Description of New Work	Fee \$ 159.00
		ordinated of them white	
	•	apartment house as per plans	
m			
It is understood that this p	ermi does not include inst	allation of heating apparatus which is to	be taken out separately by and
the name of the heating con	ractor. PERMIT TO L	BE ISSUED TO contractor	
	Det	ails of New Work	
Is any plumbing involved	in this work? ves	Is any electrical work involved	l in this work?Yes
Is connection to be made	in this work? . yes . to public sewer?ye	Is any electrical work involved If not, what is proposed for si	:wage?
Is connection to be made Has septic tank notice be	in this work? yes to public sewer? ye	Is any electrical work involved If not, what is proposed for so Form notice sent?	ewage?
Is connection to be made Has septic tank notice be Height average grade to t	in this work? yes to public sewer? ye	Is any electrical work involved If not, what is proposed for second form notice sent? Height average grade to highest p	oint of roof
Is connection to be made Has septic tank notice be Height average grade to t Size, front der	in this work? yes to public sewer? yes ren sent? yes top of plate	Is any electrical work involved If not, what is proposed for so Form notice sent? Height average grade to highest p	oint of roof
Is connection to be made Has septic tank notice be Height average grade to t Size, front dep Material of foundation	in this work? yes to public sewer? ye ye ye was sent? ye was sent? ye was sent? ye was sent? ye	Is any electrical work involved If not, what is proposed for so Form notice sent? Height average grade to highest p solid or filled land?	oint of roofearth or rock?
Is connection to be made Has septic tank notice be Height average grade to t Size, front	in this work? yes to public sewer? ye ye yen sent? No. stories Ye was not yet yet yet yet yet yet yet yet yet ye	Is any electrical work involved If not, what is proposed for second in the second in	oint of roofearth or rock?
Is connection to be made Has septic tank notice be Height average grade to t Size, front	in this work? yes to public sewer? yes ye yen sent? ye op of plate	Is any electrical work involved If not, what is proposed for second in the second in	oint of roofearth or rock?
Is connection to be made Has septic tank notice be Height average grade to t Size, front	in this work? yes to public sewer? ye con sent? ye top of plate	Is any electrical work involved If not, what is proposed for so Form notice sent? Height average grade to highest p solid or filled land? Roof covering Grade of lining Kind of lining Corner posts	oint of roofearth or rock?eellar
Is connection to be made Has septic tank notice be Height average grade to t Size, front	in this work? yes to public sewer? yes on sent? top of plate	Is any electrical work involved If not, what is proposed for so Form notice sent? Height average grade to highest p solid or filled land? Experiments to bottom Roof covering of lining Kind of the size? Corner posts Size	oint of roofearth or rock?
Is connection to be made Has septic tank notice be Height average grade to t Size, front	in this work? yes to public sewer? Ye yes en sent?	Is any electrical work involved If not, what is proposed for so Form notice sent? Height average grade to highest p s	oint of roof
Is connection to be made Has septic tank notice be Height average grade to t Size, front	in this work? yes to public sewer? yes to public sewer? yes top of plate	Is any electrical work involved If not, what is proposed for so Form notice sent? Height average grade to highest p solid or filled land? Roof covering Solid or filled land? Corner posts Size Size O. C. Bridging in every floor and flaten, 3rd 2nd 3rd	oint of roof
Is connection to be made Has septic tank notice be Height average grade to t Size, front	in this work? yes to public sewer? ye on sent? top of plate	Is any electrical work involved If not, what is proposed for so Form notice sent? Height average grade to highest p solid or filled land? Roof covering Solid or filled land? Corner posts Size Size O'O. C. Bridging in every floor and flated, and and grade, and grade	oint of roof
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Is connection to be made Has septic tank notice be Height average grade to t Size, front	in this work? yes to public sewer? yes The sewer y	Is any electrical work involved If not, what is proposed for so Form notice sent? Height average grade to highest p solid or filled land? Experiments to bottom Roof covering Glining Kind of the land of walls? If a Garage	oint of roof
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Is connection to be made Has septic tank notice be Height average grade to t Size, front	in this work? yes to public sewer? ye en sent? top of plate	Is any electrical work involved If not, what is proposed for so Form notice sent? Height average grade to highest p solid or filled land? hickness, top bottom Roof covering of lining Kind of site Size Size Mof' O. C. Bridging in every floor and flated and sent posts 2nd 3rd 2nd 3rd 2nd 3rd of walls? If a Garage accommodated number commercial repairs to cars habitually stored in the	oint of roof
Is connection to be made Has septic tank notice be Height average grade to to Size, front	in this work? yes to public sewer? yes The sewer y	Is any electrical work involved If not, what is proposed for so Form notice sent? Height average grade to highest p solid or filled land? hickness, top bottom Roof covering Solid in filled land? Corner posts Size Modern Corner posts Miscelland Miscelland	certage? certage? cellar cellar f heat Sills fax. on centers t roof span over 8 feet. roof noof height? cars to be accommodated proposed building?
Is connection to be made Has septic tank notice be Height average grade to t Size, front	in this work? yes to public sewer? yes The sewer y	Is any electrical work involved If not, what is proposed for so Form notice sent? Height average grade to highest p solid or filled land? Solid or filled land? Corner posts Size OC. Bridging in every floor and flater, and solid or	cellar
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Is connection to be made Has septic tank notice be Height average grade to to Size, front	in this work? yes to public sewer? Ye on sent? top of plate	Is any electrical work involved If not, what is proposed for so Form notice sent? Height average grade to highest p so solid or filled land? Roof covering Solid or filled land? Corner posts Size OCORD Plosts Size Modern Size Mod	certh or rock? cellar f heat fuel Sills dax. on centers t roof span over 8 feet. roof roof height? cars to be accommodated proposed building? work a person competent to
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Is connection to be made Has septic tank notice be Height average grade to to Size, front	in this work? yes to public sewer? Ye on sent? top of plate	Is any electrical work involved If not, what is proposed for so Form notice sent? Height average grade to highest p solid or filled land? Solid or filled land? Roof covering Solid or filled land? Corner posts Size OC. Bridging in every floor and flater an	cellar fuel substraction of span over 8 feet. foof span over 8 feet.

M. Mewton ScpT

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TO POUR YOUR FOOTING	1	Check Notice	Out Notice	Cert. of Occupancy	Finai Inspn.	Final Notif.	Inspn. closing-in	Notif. closing-in		1 =	Permit No.
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PENANT ISSUED or Roll

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT CITY of Pukilars Portland, Maine, Dec. 17, 1971 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to instell the following heating, cooking or hower confirment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Unit A-1 Location 212 - 226 Auburn St. Use of Building Apartments New Building . No. Stories 2

Ger eval	Description of Work
To install Oil fired forced hot water	
TE HEATI	ER, OR POWER ROILER
hidlan mass	mable material in floor curface or beauth?
	Kind of fuel?
Minimum distance to burnable material, from top of a	appliance or casing top of furnace XXX
From top of smoke pipe2 From front of	appliance From sides or back of appliance 44
Size of chimney flue2. x2 Other connection	ons to same flue . no
If gas fired, how vented?	
Will sufficient tresh air be supplied to the appliance to	insure proper and safe combustion?yes
	F OIL BURNER
Name and type of burner American Standard	m. gun type . Labelled by underwriters' laboratories? yes
	oes oil supply line feed from top or bottom of tank? top
Type of floor beneath burner . concrete Location of oil storage outside - underground	Size of vent pipe 2 !!
Low water shut off Make	for 10 miles
Will all tanks be more than five feet from any flame?	How many tends and and 3
Tetal capacity of any existing storage tanks for turna	
	OKING APPLIANCE
Location of appliance	Any burnable material in floor surface or beneath?
If so, how protected?	Height of Legs, if any
Skirting at bottom of appliance? Distant	nce to combustible material from top of appliance?
From front of appliance From sides	and back . From top of smokepipe
Size of chimney flue Other connection	1011111111
Is bood to be provided?	
	PMENT OR SPECIAL INFORMATION
American Standard PFA-3	
	warman and the same and the sam
Amount of fee enclosed? \$10. (\$2.00-tor-eng in	cater, etc., \$1.00 additional for early additional heater, etc., in
building assume time)	· ·
OVED:	
K. 50 12/2-12	Will there be in charge of the et
K. E.S. 12/20/71	Will there be in charge of the above work a person competer see that the State and City requirements pertaining thereto

..... c. .) CS 300

INSPECTION COPY

Signature of Installer ...



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

APPLICATION FOR PERMIT TO BUILD

(30 CLASS BUILDING)

Portland, Me., . May 29.	1922 _] (
--------------------------	---------------------

To the

INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the specifications:—	4.4
Location 270 Auburn Street Ward 9 Fire Limits	7 no :
Name of owner is? Henry C Cook Address 315 Auburn	Street
Name of mechanic is? Owner Address	Se 1
Name of architect is? Address	
Proposed occupancy of building (purpose)?dwelling	/.
If a dwelling or tenement house, for how many families?	
The there to be stores in lower story	***
Size of lot, No. of feet front? No. of feet rear? ; No. of feet	doons
Size of building, No. of feet front? 24ft; No. of feet rear? 24ft; No. of feet	deep!
NO of stories front? Table	~ 1
No. of feet in height from the mean grade of street to the highest part of the roof?	2004
TPATE SIGNAL SIG	a ./
Firestop to be used? Ves	, rear
Firestop to be used? Yes Will the building be erected on solid or filled land?	
will the foundation be laid on earth, rock or niles?	
If on piles, No. of rows?distance on centres!length of	
Diameter, top of:	
Size of posts, 4 x d Studding 2 x 4 to 0 12 901 to 2 Post Posts and a color	~
Size of posts, 4 x d Studding 2 x 1 16 O. C. Sill. 1 x 9 Roof Rafters 2 x 6 24 O. C.	
Size of floor timbers? 1st floor 2x8 2d 3d 3d 3d Sonn '' '' 16 , 2d 3d 3d Sonn '' '' '' 16 Conn 15 ch	
O. C. " " 16 22	· 'th
Span '' '' '' '' '' '' '' '' '' '' '' '' ''	, 4th
Will the building be properly broads	., 4th
Will the building be properly braced! Building, how framed? Material of foundation attacks and the state of	
Material of foundations bondrete this 121	
Material of foundation? Congrete thickness of: 121n Juid with mortar? Underpinning, material of: brick height of: 3ft thickness of: Will the roof be flat, pitch recovery which pitch	
Will the roof be flat, nitch approach which nitch	<u> </u>
Will the roof be flat, pitch, mansard or hip? pitch Material of roofing?	spnart
Will the building be heated by steam, furnaces, stoves or grates? steam Will the flue	s be lined? you
Will the building conform to the requirements of the law?	5001
1 to	
The state of the s	, ·
If the building is to be occupied as a Tenement House, give the following	narticulars
What is the height of cellar or basement?	T in an a manage of
What will be the clean beings as some as a second as a	1?
tate what means of egress is to be provided	41
Scuttle and stepladder to roof?	(* ± 54
Estimated Cost,	
Signature of owner or author-	1 1 11
5,000. ized representatative, Jones (0.60	rk.
Address, 2111	21
5/3 Chistil	i Lively
lans submitted? Received by?	

s must be submitted in

222-326 AUBURN STREET - UNIT A-1



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date <u>July 9</u> Receipt and Permit numbe	., 19_82 rAD8 6.3
To the CHIEF ELECTRICAL INSPECTOR, Portland, The undersigned hereby applies for a permit to mak Maine, the Portland Electrical Ordinance, the Nationa	Maine: se electrical installations in accordance with t	he laws of
LOCATION OF WORK:222_Auburn_Street	t Electrical Code and the jollowing specificall	ons.
OWNER'S NAME: Auburn Medical Center	ADDRESS:same	
	, /	FEES
OUTLETS:		
Receptacles Switches Plugmo FIXTURES: (number of)	Id ft. TOTAL 1=30	_300
Incandescent Flourescent (no	t strip) TOTAL 12	3.30
Strip Flourescent ft	t strip) 101AB 13	_3.30
SERVICES:		
Overhead Underground Temporal METERS: (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 X Over 20 kw	s	5.00
APPLIANCES: (number of)		
Ranges	Water Heatersx	
Cook Tops Wall Ovens	Disposals Dishwashers	
Dryers	Compactors	
Fans	Others (denote)	_
TOTAL		_1.50/
MISCELLANEOUS: (number of)		7-11-59
Branch Panels		-1-00
Transformers	······	
Air Conditioners Central Unit	·····	
Signs 20 sq. ft. and under		
Swimming Pools Above Ground	_	
In Ground		
Heavy Duty Outlets, 220 Volt (such as welders)		
	over 30 amps	
Circus, Fairs, etc		
Repairs after fire		
Emergency Lights, battery		
Emergency Generators		
FOR ADDITIONAL WORK NCT ON ORIGINAL PER FOR REMOVAL OF A "STOP ORDER" (304-16.b)	INSTALLATION FEE DUE:	
(111)	MOMAY ANGOVEN STATE	13.80
INSPECTION:		
Will be ready on, 19; or	Will Callxx	
CONTRACTOR'S NAME:Mancini Elec		
ADDRESS: 179 Sheridan St.	La	
11:L:: 798-5829	SIGNATURE OF CONTRACTOR:	
MASTER LICENSE NO.: on file LIMITED LICENSE NO.:	Maj was Contractor:	

INSPECTOR'S COPY — WHITE

OFFICE COPY — CAMARY

CONTRACTOR'S COPY — GREEN

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APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date July 29	
To the Citizen as a comment	Receipt and Permit num	ber <u>A78700</u>
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:		
The undersigned hereby applies for a permit to make electrical instal	llations in accordance with	the laws of
Maine, the Portland Electrical Ordinance, the National Electrical Code LOCATION OF WORK: 222 Auburn St.	and the following specification	itions:
OWNER'S NAME: Auburn St. Medical Assoc. ADDRESS:		
	3ame	FEES
OUTLETS:		
Receptacles Switches Plugmold ft. TOT FIXTURES: (number of)	ΓAL	
Incandescent Flourescent (not strip) TOTAL Strip Flourescent ft. SERVICES:		
Overhead Underground Temporary TOT METERS: (number of)	FAT, amperes	
	trin amperes	
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)		

Pangor	,	
Cook many water neaters		
Disposais		
Dishwashers Dryers Compactors		
Fans Others (denote)		
TOTAL		
Branch Panels 1 - 3. phase. 200. amp.	*******	2.50
Ziansioinicis		
232 Conditioners Central Unit		
Separate Units (windows) Signs 20 sq. ft. and under Over 20 sq. ft.	•••••••••••••••••••••••••••••••••••••••	
Swimming 1 bols Above Ground		
They burgiat Additis Residential		
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under	er	
onedo, Paris, Cic.		
Alterations to wires		
Repairs after fire Emergency Lights battery	<u> </u>	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUI FOR REMOVAL OF A "STOP ORDER" (304-16.b)	BLE FEE DUE:	
momar		
	AMOUNT DUE:	3.00
INSPECTION: (ANYTIME)		
Will be ready on 7-29 , 1982; or Will Call		
Mancini Flac		
ADDRESS: 179 Sheridan St. TEL: 774-5820		
TEL: 179 Sheridan St. TEL: 774-5829 MASTER LICENSE NO.: 2436 LIMITED LICENSE NO.: (LAC) (LAC)		
LIMITED LICENSE NO.: 2436 SIGNATURE OF C	CONTRACTOR:	
(Xhelia la Ca	\sim \sim \sim \sim \sim	

INSPECTOR'S COPY — WHITE
OFFICE (PY — CANARY
CONTRACTOR'S COPY — GREEN

Permit Number __ Date of Permit Final Inspection By Inspector . . Permit Application Register Page No. Service called in PROGRESS INSPECTIONS: Service_ CODE COMPLIANCE COMPLETED DATE-15-E INSPECTIONS:



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date	Dec. 1	, 1981
		and Permit num	nberA 87552
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:			
The undersigned hereby applies for a permit to make electrical instal	lations in	accordance wit	h the lame of
manne, the Fortiana Electrical Ordinance, the National Electrical Code	and the fo	llowing specific	cations:
DOCATION OF WORK, 222 MUDULII 51:			
OWNER'S NAME: Ledgewood Inc. ADDRESS:			
OUTLETS:			FEES
	106	•	V 9.50
Receptacles Switches Plugmold ft. TOT FIXTURES: (number of)	AL TOO	<u>, </u>	9.50
Incondescent X Discourse X	112		13.20
Strip Flourescent ft. (not strip) TOTAL SERVICES:		• • • • • • • • • • • • • • • • • • • •	(Z3:29)
SERVICES:	• • • • • • • • • •		6.00
Overhead X Underground Temporary X TOT	CAL amner	res 400	1 %.00
marino, (number of)			1.00
(
Fractional			
1 HP or over RESIDENTIAL HEATING:			
TENTING:			
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 a main boiler) Oil or Gas (by separate units)	• • • • • • • • • •	•••••	/
Dicense Onder 20 KWS (JVpr VII Pitte		······ <i>E</i>	5.00
(mainbel of)		• • • • • • • • • • • • • • •	
Ranges Water Heaters			
Cook Tops Disposals			
Wall Ovens Dishwashers			
Dryers Compactors Fans Others (denote)			
Tans Others (denote)			
MISCELLANEOUS: (number of)	• • • • • • • • • •	·····/	
Branch Panels 3		1/	3.00
Transformers	• • • • • • • • • •	٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠	3.00
Transformers Air Conditioners Central Unit			15.00
Deparate Units (Windows)		_	
oigns 20 sq. it. and under			
Over 20 sq. ft.			
Swimming Pools Above Ground	• • • • • • • • • •	• • • • • • • • • • • •	
In Ground Fire/Burglar Alarms Residential	• • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Fire/Burglar Alarms Residential Commercial	• • • • • • • • • •	• • • • • • • • • • • •	
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under	or	• • • • • • • • • • • •	
auan 20 amna			

Therations to wifes			
repairs after fire			
Emergency Lights, battery	• • • • • • • • • •		
Emergency Generators			
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOU	TION FEE	DUE:	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	BLE FEE	DOE:	
ΨΩΦΔΤ	AMOUNT	י חוודי	50.00
	**************************************	DOE.	59.80
INSPECTION:			
Will be ready on ready , 19_; or Will Call			
CUNTRACTOR'S NAME: Mancini Electric			
ADDRESS: 179 Sheridan St.			
TEL: MASTER LICENSE NO.: on file SIGNATURE OF (
MASTER LICENSE NO.: on file SIGNATURE OF (LIMITED LICENSE NO.:	CONTRAC	CTOR:	

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

j. 19. 3.



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION

222 Auburn Street

Phil Briggs

Dare of Issue This is in rertify that the building, premises, or part thereof, at the above location, built—altered—changed as to use under Building Permit No.

87-046, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING CA PREMISES

entire

APPROVED OCCUPANCY
OLLICES

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

222 aubien St

Beceration

R.D.S. Inc. 44 Oak Street Portland ME 04101

DEPT. OF BUILDING INSPECTIONS CITY OF PORTLAND

July 14, 1987

Property Management Services 480 Congress Street Portland ME 04101

RE: GENERAL SPECIFICATIONS FOR OFFICE RENOVATION OF 1ST FLOOR AT 222 AUBURN STREET, PORTLAND, MAINE

1. General Requirements

a. Contractor to provide required permits.

Demolition

- Remove existing door units to proposed Darkroom and X-ray areas.
 - Provide one (1) door opening to Physical Therapy area.

3. Wall Framing

a. Provide miscellaneous wall framing around new door units. Note that doors are not located in load-bearing partitions.

4. Plumbing

- a. Install sink base units as shown on plans. Tie drainage into existing waste lines above lower level suspended ceiling. Plumber has conducted an on-site evaluation and no problems are foreseeable. Water supply is to be provided from unit supply only.
- b. Supply and install indirect drain & water supply for x-ray equipment as required.

Electrical

- a. Provide new receptacles as needed. Exact number and location to be determined in field.
- b. Provide required hookup of X-ray and processing equipment (see attached specifications for scope of work). Note that electrical contractor has done a site inspection of premises and sees no problems.

DECEMPENT JUL 1 4 1987

222

DEPT OF BUILDING INSPECTAÇINS CITY OF PORTLAND

6. Sheetrock

- a. Patch existing drywall around door units as required.
- b. Provide lead-lined sheetrock as required by Physics Consultants, Inc. We are currently waiting for blueprint from Physics Consultants, Inc.

7. Interior Doors

- a. Supply and install two (2) lead-lined doors to be provided by the doctors.
- b. Relocate one (1) interior door unit to the Physical Therapy area as shown on plan.
- c. All hardware is to be reused on all door units.

8, Cabinets

a. Supply and install base cabinets as shown on plan. Units are to be provided by the doctors.

9. Painting

 a. Miscellaneous touch-up as required due to construction.

10. Specialties

a. Supply and install one (1) exhaust fan with ductwork to exterior. This unit is to vent darkroom equipment. Venting to be installed between basement and first floor level.

Ductwork to run parallel with Auburn Street and discharge presented with the extension wall towards apartment complex.

11. Clean Up

a. Provide required clean up from above work.

12 - Funtiand Maria BISIMISS FAM -. 021105 282

Deficion del domo des lonong Chylepponitano

De following to be supplied and installed eccording to appropriate electrical codes by

he Electrical Contractor. upply: 230 VAC single phase separate supply line at 25 KVA with ± 2½" regulation under load.

. 100 amp 230 volt circuit breaker with manual reset mounted flush in wall; center at

5'0" high .Feed with:

For 50'run 2-#2 power wires For 100' run 2-#0 power wires

1-#4 equipment ground
1-#2 equipment ground
1-#2 equipment ground
12" x 12" x 8" deep junction box centered at 2'10" high; 4" inside wall and 4" exposed; 12" x 12" x 8" deep junction box centered at 2 10" high; 4" inside wall and 4" exposed; ...
bottom exposed to contain 3-1½" bushed holes; 12" x 12" plain front cover.
6" x 6" x 4" deep junction box—with removable cover and to contain 1-2" bushed hole; ""
6" x 6" x 6" junction box mounted flush in floor with 1-2" bushed hole in waterproof

4" x 4" x 4" flush mounted junction box; center 6'0" high; 4" x 4" removable front to contain 1-3/4" cable clamp.

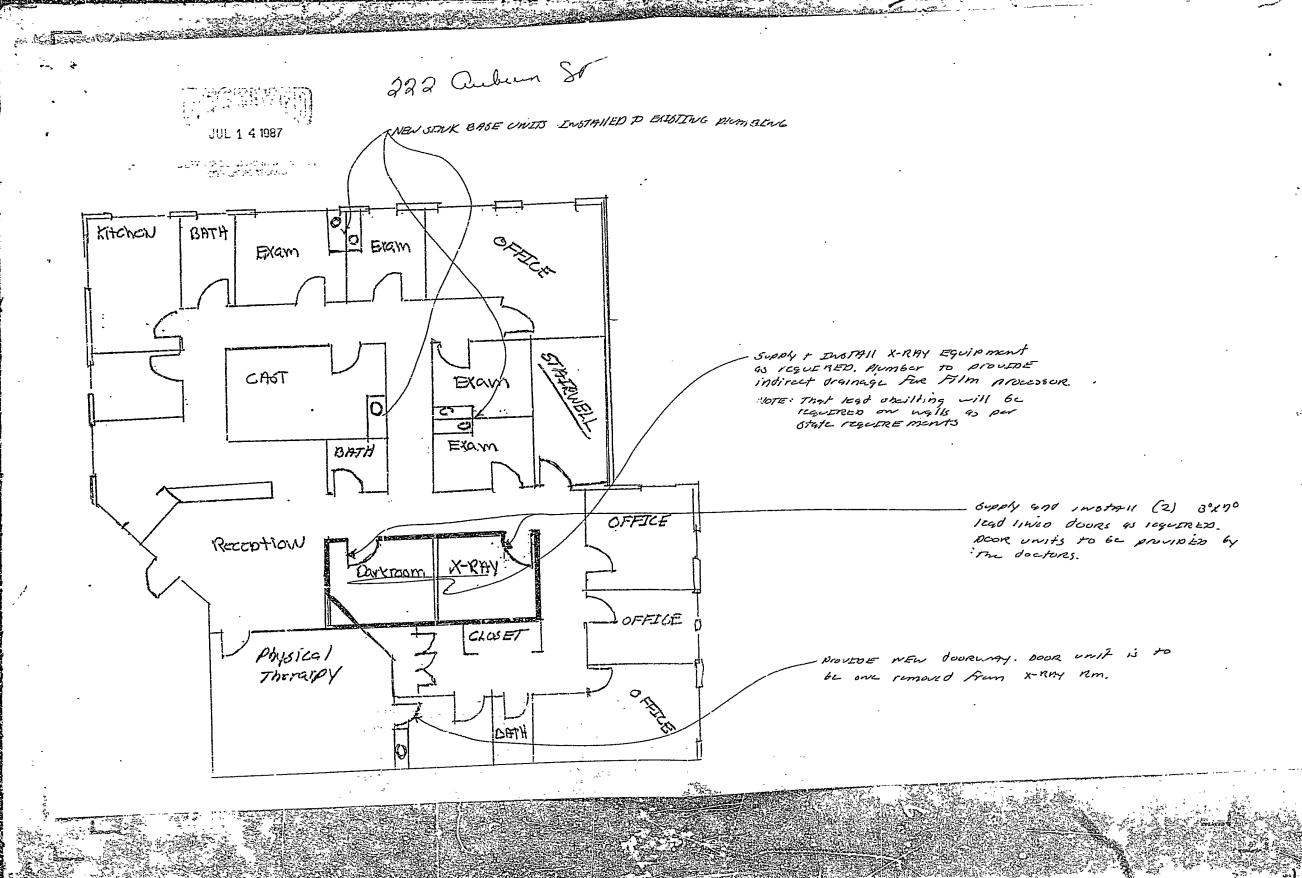
- Warning light-jeweled type-located above door.
- Door switches--N. O. located in door jamb--24 volts
- Light suitches for X-ray room one switch to control fluoroscent fixtures; one switch to be a dimmer type to control (2) Hy-mat fixtures located in ceiling at either end of room.
- is. Darkroom wall switches; one located at 6'0" FFF. To control white ceiling fixture. One parkroom watt switches, one located at 0 0 FFF. to contact white terring transfer out to control 110V outlet positioned over darkroom counters.

Processor requires drain-do not use copper or brass.

- CENERAL PLUMBING NOTES Processor requires cold water with shut-off. Also provide a nose bid connection on processor feed for cleaning interior of processor.
- 2. Deep sink for cleaning processor rollers must be provided. Approximate size 24" x 24". Deep Bine for diseased by the swivel faucet in close proximity to processory.
- 3. Chem. mixer requires cold water with shut-off and hose bib connection.

ILECTRICAL GENERAL

All wires to be stranded copper with 6 foot tails both ends.



Inspection Services
P. Samuel Hoffses
Chief



Planning and Urban Development
Joseph E. Gray Jr.
Director

CITY OF PORTLAND

June 08, 1909

FREEMAN RONALD
22 PHILLIPS BEACH AVE
SWAMPSCOTT MA 01907

Re: 246 Auburn St - Bldgs A-1 to A-5 CBL: 372- - A-033-001-05

DU: 60

Dear Sir:

You are hereby notified, as owner or agent, that an inspection was made of the above referenced property. Violations of Article V of the Municipal Ordinance (Housing Code) were found as described in detail on the attached "Housing Inspections Report".

In accordance with the provisions of the above mentioned Code, you are hereby ordered to correct those defects within sixty (60) days. If you are unable to make such repairs within the specified time, you may contact this office to arrange a satisfactory repair schedule. If we do not hear from you within ten (10) days from this date, we will assume the repairs to be in progress and, on re-inspection within the time set forth above, will anticipate that the premises have been brought into compliance with the Housing Code Standards.

Please Note: You should consult this department to insure that any corrective action you should undertake complies with the building, plumbing, electrical, zoning and other Articles of the City Code.

Please contact this office if you have any questions regarding this order.

Your cooperation will aid this department in it's goal to maintain decent, safe, and sanitary housing for all of Portland's residents.

Sincerely,

David Jordan

Code Enforcement Officer

Tammy Munson Code Enfc. Offr. /Field Supv.

cc: Vosmus Assoc., 246 Auburn St: - #165; Ptld, ME 04103

389 Congress Street • Portland, Maine 04101 • (207) 874-8704 • FAX 874-8716 • TTY 874-8936

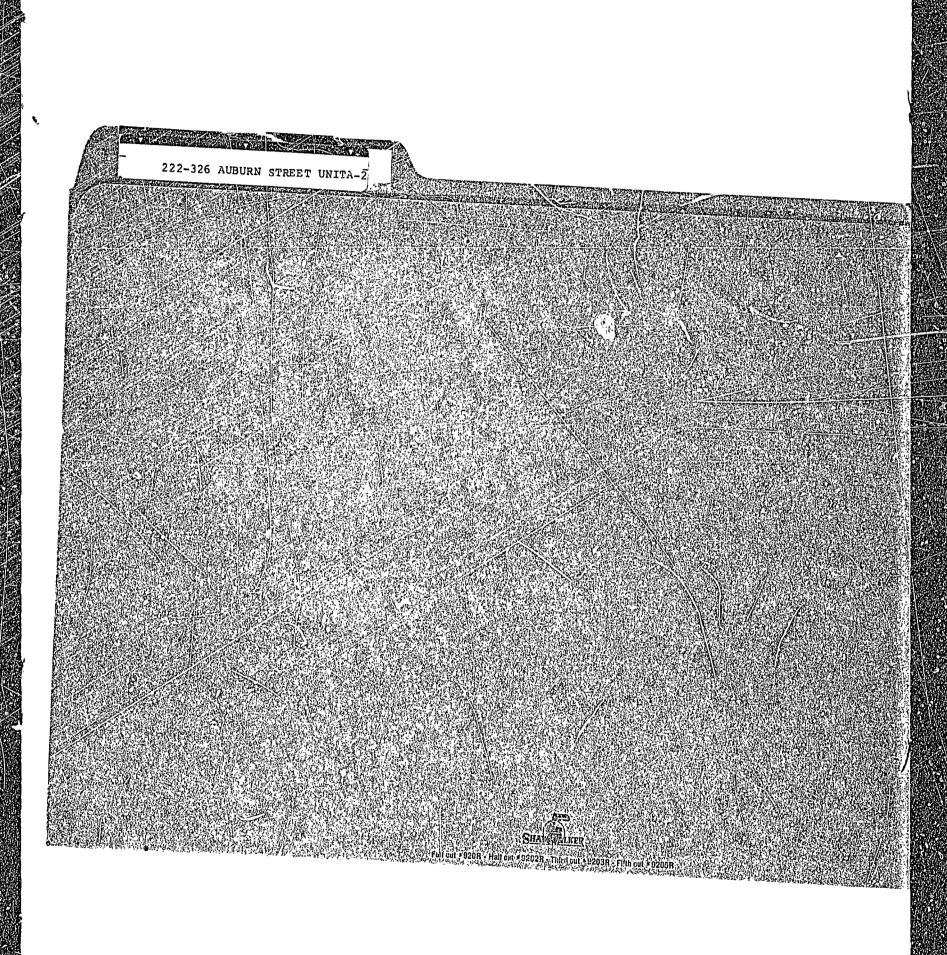
HOUSING INSPECTION REPORT

Location: 246 Auburn St Housing Conditions Date: June 08, 1909 Expiration Date: August 07, 1909

Items listed below are in violation of Article V of the Municipal Codes, "Housing Codes", and must be corrected before the expiration date:

INT - OVERALL
HARD-WIRED BATTERY-BACK/UP SMOKE DETECTORS ARE REQUIRED IN EACH UNIT 113.20

INT - BOILER RM (A-2)
ELECTRIC BREAKER BOX NEEDS A COVER; AND PATCH THE WALL EXT - BOILER ROOM (A-2)
REPAIR BOTH DOOR THRESHOLDS THAT ARE ROTTED EXT - BOILER ROOM (A-5)
SHEATHING HAS HOLES IN THE WALL



	Date Issued 11-9-71 Portland Plumbing Inspector	Addre Install Owne Owne Plumb	lation For pf Bldg or's Add	ess: Sala	PERMI	IT NUMB	BER //
	By ERNOLD R. GOODWIN	NEW	REP'L.	Sinks St. Foutl	a cei	NO.	1172571
	App. First Insp.	/-	<u> </u>	LAVATORIES		 	
	Date \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ж		TOILETS		12	
	By . / /.			BATH TUBS		12	
	App. Final Insp.			SHOWERS			
	Date .		ļ	DRAINS FLOOR HOT WATER TANKS	SURFAC)E	
	By .	-30		TANKLESS WATER HEAT	ERS	+	
	Type of Bldg.	×		GARBAGE DISPOSALS		33	
				SEPTIC TANKS		12-	
	☐ Commercial ☐ Residential	_ X	ļ	HOUSE SEWERS			6.00
	Single		ļ	ROOF LEADERS		3	6.00
٠,,,	☐ Multi Family			AUTOMATIC WASHERS		122	
	☐ New Construction			DISHWASHERS OTHER			
	Remodeling			OTHER			
						 	
					TC	ו אידי	

Building and Inspection Services Dept.: Plumbing Inspection

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION

222-326 Auburn St. Unit A-

Issued to Auburn Terraco Associates

Date of Issue Dec. 5, 1972

Chin is to vertify that the building premises, or part thereof, at the above location, built—altered—changed as to use under Building Permit No. 71/1202, has had final inspection, has been found to conform substantially to requirements of Loning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire

2 story frame apt. bldg.

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

(Date) Impe

Inspector

Inspector of B

المودة المؤلفة Notice: This certificate identifies lawful use of building or premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lessee for oue dollar

B6 RESIDENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, September 16, 1971

PERMIT ISSUED

oct 4: 1971
202
CITY of PURTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

10 the 11451 13C1 OR OI Delibert, Soi Tokitame)		
The undersigned hereby applies for a permit to ere in accordance with the Laws of the State of Maine, the I specifications, if any, submitted herewith and the following	Building Code and Zoning Ordinance of t	he City of Portland, plans and
Location 226-326 Auburn Street Unit	A-2 Within Fire Limits?	Dist. No
Owner's name and address Adduction to the work when	MARKET WAS A TO A CONTRACT WATER TO A CONTRACT OF THE PARTY OF THE PAR	
Lessee's name and address	Saler, Mass.	
Contractor's name and address Auburn Terrace C	onstruction Co.	Telephone
Architect	Specifications yes Plansye	s No. of sheets
Proposed use of buildingApartment-h	ouse	
Last use		No. families
Material	Style of roof	Roofing
Other huildings on same lot		
Estimated cost \$52,320.		Fee \$ 150.00
General De	scription of New Work	
	F	
	_	
To construct 2-story frame apartmen	nt house as per plans	
•		
It is understood that this permit does not include insta-	Vation of heating apparatus which is to be	e taken out separately by and in
It is understood that this permit does not include insta- the name of the heating contractor. PERMIT TO B.	E ISSUED TO contractor	taken our separatory by and m
	ils of New Work	
Is any plumbing involved in this work?yes	Is any electrical work involved	in this work?yes
Is connection to be made to public sewer? Yes	If not, what is proposed for se	wage?
Has septic tank notice been sent?	Form notice sent?	
Height average grade to top of plate	Height average grade to highest po	oint of roof
Size, front depth	solid or filled land?	earth or rock?
Material of foundationTh	ickness, top botton botton	cellar
Kind of roofRise per foot	Roof covering	
No. of chimneys Material of chimneys	of lining	f heat fuel fuel
Framing Lumber–Kind Dressed or fu	ll size? Corner posts	Sills
Size Girder		
Studs (outside walls and carrying partitions) 2x4-10		
Joists and rafters: 1st floor	, 2nd, 3rd	f
On centers: 1st floor	, 2nd, 3rd	root
	, 2nd, 3rd	
If one story building with masonry walls, thickness	of walls?	heightiheighti
	If a Garage	
No. cars now accommodated on same lot to be		l cars to be accommodated
No. cars now accommodated on same loc, to be	accommodated manning to commercial	proposed building?
Will automobile repairing be done other than minor		
DRDOVED.	Miscellan	
PPROVED:	Will work require disturbing of any	ree on a public street?no
O.K. 28. 8. 8. 10/1/7/	Will there be in charge of the above	
,	see that the State and City requi	
		ionione per amining energies are
		ce Associates
	Auburn Terra	ce Construction Co.
:\$ 301	0	<u></u>
INSPECTION COPY Signature of owner	Hernun Broth	mus
	21.	J. SUNT
	1116	wyn >-//,

WILL IN AND BIGH WITH IME

APPLICATION FOR PERMIT FOR

DEC 21 197 1596

HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, Dec. 17, 1971 CITY of PURILANI 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 222-226 Auburn St. Use of Building Apartments . No. Stories 2 Name and address of owner of appliance

Herman Brettman, Auburn Ferr, Assoc, 568 Loring Ave...

Salem, Wass, Installer's name and address Andy & Sons, 71 Church St. Westbrook, Me. Telephone General Description of Work To install oil fired forced hot water heating system IF HEATER, OR POWER BOILER Location of appliance bottler room. .. Any burnable material in floor surface or beneath? no... Minimum distance to burnable material, from top of appliance or easing top of furnace ... 41 From top of smoke pipe .21 From front of appliance 4.1 From sides or back of appliance ... 4.5 Size of chimney flue . 2 x 2 Other connections to same flue no Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of barner American Standard - gun type Labelled by underwriters' laboratories? yes . Will operator be always in attendance? . no Does oil supply line feed from top or bottom of tank? top Type of floor beneath burner concrete Size of vent pipe 2 " Location of oil storage outside - underground Number and capacity of tanks 11-4000 gal. for 18 Low water shut off . . . Make Will all tanks be more than five feet from any flame? No. units Total capacity of any existing storage tanks for furnace burners How many tanks enclosed? IF COOKING APPLIANCE Location of appliance Any burnable material in floor surface or beneath? If so, how protected? Skirting at bottom of appliance? Height of Legs, if any Distance to combustible material from top of appirance? From front of appliance From sides and back .. From top of smokepipe Size of chimney flue Other connections to same flue and the second s Is hood to be provided? . . . If so, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION American Standard PFA-3 and the second s Amount of ice enclosed? \$10. (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in eating) APFROVED: 0.k 8.8. 12/20/71 Will there be in charge of the above work a person competent it. see that the State and City requirements pertaining thereto are observed? yes Signature of Installer free level & leveline INSPECTION COPY