



APPLICATION FOR AMENDMENT TO PERMIT

Amendment No.......#1 November 9 1970 Portland, Maine,

PERMIT	40	MEN.
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Law o	। ज़ं	ET.AND

Telephone Location 20 Berry Ave. Owner's name and address Barbara Sears, 20 Berry Ave. Lessee's name and address Suburban Propane Cas Corp. Thempson's Point Telephone Plans filed1

..... No. families Additional fee3,00 Proposed use of building Increased cost of work

Description of Proposed Work

To install (1)-100 gallon propane gas storage tank, outside above ground. Tank to set on 4x4x16 cement pads, (permit issued 11-6-170 should have been (2) tanks)

	permit to contractors
Details of New Work	work involved in this work?
Is any electrical	WORK INVOLVED IN OF TOOL

	Is any electrical wo	ork involved in time
cany plumbing involved in this w	ork?	o highest point of roofearth or rock?
Height average grade to top of pla	ork?	?cellar
t foundation	- Height	
- 1 - f andernilling	Kun core	A 41 1
Finaming lumber-Killy	Cirt or ledger board :	Max. on centers
Corner posts	Jan mirders	t ann over 8 leet.
Girders Size	A soft O. C. Bridging in over	means
Studs (outside walls and care)	200	***************************************
Joists and ratters:	1st floor	, 3rd roof, 3rd roof
On centers:		
Maximum span ?	and calculate	of Owner by: Due felle
Approved: Om O.	11-10-70 Signature	
Approved: ODG	Anntoved	Aspector of Building

INSPECTION COPY



R3 RESIDENCE ZONE APPLICATION FOR PERMIT

Class of Building or Type of Structure Installation

Portland, Maine, ... & November 3, 1970

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

71.	INGS, PURTLAND, MAINE	15.	711 ft 1026x min
			wing building structure equipment of the City of Partland
Cocation To Sorry Mye.			
Location 20 Berry ave. Owner's name and address Barb Lessee's name and address.	ara Sears. 20 Renny Asso	Within Fire Limits	Dist. No.
Lessee's name and address		-	Telephone
Contractor's name and address Su	hurhan Propose m	·	Telephone
Architect Proposed use of building		n:s_Foint	Telephone
Proposed use of building	Dwelling Specification	ns Plans	No. of sheets 1
Last use	. 8		No. families
Material No. stories	Hart of the same o	**************************************	No. families
Other buildings on same lot	Style	e of roof	Roofing
Estimated cost \$			
-	a		Fee 8 # 00

General Description of New Work

To install 4-100 gal. propane gas tank - new Tank to set on 4x4x16 concrete blocks

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by Details of New Work Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Material of foundation Material of foundation Thickness, top No. of chimneys Material of chimneys Size Corner posts Sills Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.	1.
It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by the name of the heating contractor. PERMIT TO BE ISSUED TO Suburban Propane Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? Is any electrical work involved in this work? Has septic tank notice been sent? Form notice sent? Form notice sent? Height average grade to top of plate Height average grade to highest point of roof. Size, front depth No. stories solid or filled land? earth or rock? Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Size Girder Columns under the contraction of the story of the contraction	/3/
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Size Girder Columns under Sills	
Columns under Sills	w.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Studs (outside walls and carrying partitions) 2v4 16/4 O. C. D. H. Max. on centers	
Ottos (outside walls and carrying partitions) 2x4 16/10 C P 14	
The partitions 2x1-10 U. C. Bridging in every floor and deve	************
On centers: 1st floor 2nd 3rd 7roof	***************************************
Maximum span: 1st floor	
Maximum span: 1st floor, 2nd, 3rd, roof, roof, roof, 3rd, roof, height?	
wattis; anckness of walls?height?	
and not accommodated on same lot	
No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodatednumber commercial cars to be accommodated	.,
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	. 1
KX:	
Will work require disturbing of any tree on a public street?	-
Will work require disturbing of any tree on a public street?	
Will there be in charge of the above work a person competer see that the State and City requirements and the state and City requirements.	t to
	are.
Society and a second a second and a second a	
cs 301 Suburben Propane	
INCOPPORTION	
Signature of owner By: / - J	3

Location-20 Berry Avenue

April 26, 1966

Mr. William Sears 20 Berry Avenus Portland, Maine

Dear Mr. Sears:

Upon inspection of the above job on April 26, 1966, the following omissions were found:

- Fire door between house and garage has holes in it which should be rlugged with incombustible material.
- 2. No self-closer on fire door.
- No fire protection on garage wall where attached to breezeway. This fire protection is to go from sill of garage to the roof boarding.
- 4. It is unlawful to use garage for storage of a motor vechile until the above conditions are cared for and this office notified for a final inspection.

If additional information relative to the above is desired, please more Inspector Earle Smith at 774-8221, 236, any week-day but Saturday between 8:00 and 9:00 A. M.:

Very truly yours,

Earle Smith Field Inspector

location: 20 Berry Ave.

Dec. 7, 1966

hr. milliam Sears 20 berry avenue ec to: er. David Hale, New England Insurante Hating Association ec to: Fire Tepartment

Dear r. Suara:

in spite of our letter of April 26, 1966 it is apparent that you are using your garage oven though it is in non-compliance with the City of fortland Smilking Code in the following respects:

- fire door between house and garage has holes in it which should be plugged with incombustible material.
- 2. No self-closer on fire door.
- No fire protection on garage wall where attached to breezeway. This fire protection is to go from sill of garage to the roof boarding.
- 4. In the meantime it is unlawful to use garage for storage of motor vehicle until the above conditions are cared for and this office notified for another and final inspection.

Very truly yours,

Marle Sadth Field Improctor

ES 3m

A.P.- 20 Berry Ave. August 25, 1964 Mr. William N. Sears 20 Eerry Avenue cc to: Peter Taylor 33 Chapel St., Jo. Portland Dear Mr. Sears: Permit to construct a 14'-4" x 24' garage and a 10'x18'-6" enclosed breezeway is being issued subject to plans received and in compliance with building Code restrictions as follows: l. As the breezeway is to be enclosed, there will need to be a minimum of 3/6" sheetrock applied to the inside of the garage wall where it comes in contact the breezeway. The inside wall of the breezeway at this section, will need to be covered. Combustible material is allowed on this side. 2. The door between the garage and the breezeway will need to be a 1-3/4" solid core plywood door equipped with a self-closing device. 3. Because construction of this type creates a definite frost problem, clearance between the sills and the ground will need to be maintained. The Field Inspector will discuss with your contractor this clearance and a mathematical method of clearance of the outside group between suitable method of closing-off the outside areas between Very truly yours, Archie L. Seekins Deputy Building Inspection Director ALS:m

R3 RESIDENCE ZONE

APPLICATION FOR PERMIT

Third Class

PERMIT ISSUED

	-21 - 3	* * * * * * * * * * * * * * * * * * * *		Trigon)
TATIS !	Portland, Maine,	July 30, 196/	ł	GITY of PORTLAN
To the INSPECTOR OF BUILDIN	CS, PORTLAND, MAINE			
The undersigned hereby applies in accordance with the Laws of the Sta specifications, if any, submitted herewi	te of Maine, the Buildin th and the following spec	ig Code and Zoning Ordinar ifications:	ice of the	e City of Portland, plans and
Location 20 Berry Avenue				
Owner's name and address	William M. & Bar	bara A. Sears, 20 B	erry A	ye. Telephone
Lessee's name and address				Telephone
Contractor's name and address	owner & Peter Tay	ifications Plan	So. Po	No. of sheets 1
Proposed use of building	Dualling an	l cameri		No. families
Last use	Dwelling			No. families
Material frame No. stories				
Other buildings on same lot		***************************************		
Estimated cost \$ 600.				Fee \$ 5.00
	General Descript	ion of New Work		
To construct a 141-4"	dilahikalikalahadan dibud	Silvinia -		Marching •

Permit Issued with Letter

INSPECTION COPY

Signature of owner Lasbara Jeans

NOTES Form Check Notice Staking Out Notice Cert. of Occupancy issued Final Notif. Notif. closing-in Date of permit \$105/65 6/16/10-8/4/65in



(RC) RESIDENCE ZONE-C

APPLICATION FOR PERMIT

Class of Building or Type of StructureThird ... Class

PERMIT ISSUED APR()()(4)()()()

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To the INSPECTOR OF BUILDIN	IGS, portland, mai	NE	*
in accordance with the Laws of A. S. specifications, if any, submitted herewi	te of Maine, the Bui th and the following	lding Code and Zoning Ordinand Decifications:	1
Location 16-24 Elmmod 4+	m (Werry 66	Within Fire Limi	ts?no_Dist. No
Owner's name and addressTh	e Minat Corp.,	220 Cumberland Ave.	Telephone 4-8013
Lessee's name and address		enne andre a se as siste e e e e e canada à mai e e e e elle	Telephone.
Contractor's name and address	owners 🗸 🐣		Telephone
Architect	S	pecificationsPlans	yesNo. of sheets2
Proposed use of building	dwelling house	***************************************	No. families
Last use			
Material No. stories			
Other buildings on same lot			1
Estimated cost \$ 7.500.	, A		Fee \$ 8.00
	General Descri	ption of New Work	14.
To construct ly-story fram	e dwelling hous	e 241 x 401.	

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

the name of the heating contractor. PERMIT TO BE ISSUED TO owners
Details of New Work
Is any plumbing involved in this work?
Is connection to be made to public sewer? If not, what is proposed for sewage?
Height average grade to top of plateHeight average grade to highest point of roof17!
Size, front 40' depth 24' No stories 12 solid or filled land? solid earth or rock? earth
Material of foundation concrete Thickness, top 10" bottom 12" cellar yes
Material of underpinning to sill Height Thickness
Kind of roofRise per foot
No. of chimneys Material of chimneysbrick of liningtilt Kind of heat full air fueloil_
Framing lumber—Kind
Corner posts4x6SillsboxGirt or ledger board?SizeSize
Girders yes Size 6x8 Columns under girders Lally Size Max. on centers 71 9"
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor2x8
On centers: 1st floor
Maximum span: 1st flocr. 12! 2nd 12! 3rd, 3rd, roof, roof
If one story building with masonry walls, thickness of walls?height?height?height?height?
If a Garage

Will work require disturbing of any 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____

No. cars now accommodated on same lot......, to be accommodated.....number commercial cars to be accommodated..... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?.....

Signature of owner by:

INSPECTION COPY

NOTES est water and the mainst Acres Alzine 1 --- 13 Ains morning to be to take out , 5.0 , 4 pl 311, 344 a hala dire N. Jan zpit " ha chi 3.61 1.3 : , The other of the state of the other and the aco. अर्थायाची 🕡 -3 454 of Polygram and the many of the colors of the આ લો જો આવે છે. જો જો મામ માટે ઉપર હોતી જો છે

METANNESS CONTRACTOR DE LA CONTRACTOR DE L

RETURN RECEINT

Received from the Postmaner the Rollstered or In the Whiele, the original number of which appears on the loce of this Card.

me of address

Date of delivery

me at line ON!



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy LOCATION 16-24 Elmwood Ave.

Issued to The Minet Corp.

This is to certify that the building, premises, or part thereof, at the above location, built-altereda Changed East and an annual of Toning Ordinance and Building Code of the City and is 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

APPRI

Entire

APPROVED OCCUPANCY

Limiting Conditions:

Ono-Panily Levelling House

This certificate supersedes certificate issued

Approved:

(Date)
Inspector

Inspector

Inspector of Buildings

Notice: Thic certificate identifies havin use of building or prentises, and dught to be transferred from

owner to owner when property changes heads. Copy will be firenished to owner or lessee for one dollers

8

Eligoned Ave

Hay 7, 1953

HELD 5/19/53

Rogistored Mail - Return Receipt

Er. Mitchel Cope, President Minat Corp. 221 Cumberland Ave.

Door Mr. Copet-

Since our discussion of the proposition of finishing exterior wells of dwellingo on the outside, using merely 15 pound folt across the face of the stude or uprights and outside of the felt vertical one inch (nominal thickness) tengue and grootes shoathing exposed on the outside, I have examined the houses, at the locations listed above, and have sottled it in my mind that the construction work is in violation of Sect. 312c3.14 of the Building Code.

At our conference the cottlement of the problem was left in an inconclusive manner because you desired to procure written statements from whatever people, experienced in building construction and maintenance to support your view that this type of construction does comply with the Building Gode. In connection with other features of deellings, cortain matters, notably the rooms finished on the second floor of a Calob St. house, without a permit, have been left in the same inconclusive fashion upon your promise to care for them and have corrections made. In the case of the Calob St. house, the matter of the finished rooms and the "I" girders has never been brought up since, and as far as I know, nothing has been done to correct the situation over these many months. For this reason it becomes necessary to proceed with more procinica in this exterior wall case.

Therefore, this letter is notice that the above four houses, being built under the outside of the walls, backed-up by only 15 pound folt, is neither undoubtedly weather registive and of such a character as to be permanently durable for outside exposure, nor is the sheathing covered with material that is weather resistive and permanently durable for outside exposure.

As authorized and directed by Sect. 109 of the Building Code, copy enclosed, you are hereby required to have those violations made good hefere May 19th, 1953.

This date in far enough away to give you ample time to exercise your appeal Sights under the Building Code - Sect. 115. Such an appeal would be what is called a reversal appeal in that you would be seeking a decision from the Board of Municipal Afficers to the effect that the construction you have used is in compliance with the Building Code.

The date given above for compliance with this order is far enough away so that, Af you move without delay, the matter can come to hearing on May 15th before which time you should be able to produce whatever evidence you may find to support your case.

Vory truly yours,

Warren McDonald Inspector of Ivildings

Enclosures Copy of Sect. 109 of Bulloting Code

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR

BRAIT ISSUAD.

To the INSPECTOR OF BUILDINGS, PORTLAND, MADE: The undersigned hereby applies for a persist in small the following the coloring or power equipment and the state of Maine, the Building Code of the City of Portland, and the following specifications: Location of Maine, the Building Code of the City of Portland, and the following specifications: Location of Maine, the Building Code of the City of Portland, and the following specifications: Location of Maine and address of owner of appliance Made and address of owner of appliance Made and address of owner of appliance Management of the City of Portland, and the following specifications: Install Albary Management Made and Archive Management Manag	HE	ATING, COOK	ING OR POWER	III FOR R EQUIPMEN	AU	Otera
The undersigned hereby opplies for a permit to install the following heating, coching or pomer equipment and with the Lowes of Mainys, the building Code of the City of Parland, and the following specifications: Location O. L.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	Poelland Main 7	12/	- Ore	
and with the Lowes of Margue, the Building Code of the City of Perland, and the following specifications: Location and Comments of Section 1 and Section 1 and Section 1 and Section 2 and Section 2 and Section 2 and Section 3	To the INSPECTOR OF B	IIII ININICO			3	The state of the s
Name and address of owner of appliance	. 2 No unaersigned hered	by abblies for a s	Kanana ta a - a - a		N	1.55
Name and address of owner of appliance Installer's name and address General Description of Work To install IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? Minimum distance to burnable material, from top of appliance or casing top of furnace From top of smoke pipe From front of appliance or casing top of furnace From sides or back of appliance If sas fired, how vented? Nume and type of burner From top of smoke pipe From for the appliance to insure proper and safe combustion? IF OIL BURNER Nume and type of burner From top of smoke pipe Nume and type of burner From top of smoke pipe Nume and type of burner From top of smoke pipe Nume and type of burner From top of smoke pipe Nume and type of burner From top of smoke pipe Number and capacity of tanks From top of smoke pipe Number and capacity of tanks From top of smoke pipe From front of appliance From sides and back From top of smokepipe If so, how vented? From top of smokepipe From front of appliance From sides and back From top of smokepipe From front of appliance From sides and back From top of smokepipe If so, how vented? From top of smokepipe AUG. 7. 1953 DEPT. OF SUDG. HISP. AUG. 7. 1953 AUG. 7. 1953 AUG. 7. 1953 Aug. C. T. 1953 Aug. C. T. 1953 Au	ante with the Laws of Maine,	the Building Cod	le of the City of Portla	ollowing heating,	cooking or power eq	uipment in a
General Description of Work To install Old Burner In Mex	Location OO Elmw	good Ave us	of Building D	in the follow	nng specifications:	
General Description of Work To install Old Burner In Mex	Name and address of owner	of appliance	Munt-	comp	No. Stories /	New Bui
IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? If so, how protected? Any burnable material in floor surface or beneath? If so, how protected? From top of smoke pipe From front of appliance From sides or back of appliance If so, how vented? From sides or back of appliance If OIL BURNER Number and type of burner Number and capacity of tanks From sides or back of appliance or back of tanks From sides and back Any burnable material in floor surface or beneath? From front of appliance From sides and back From top of smokepipe From front of appliance From sides and back From top of smokepipe If so, how protected? Rated maximum demand per hour Any burnable material from top of appliance From sides and back From top of smokepipe Size of chinney flue Other connections to same flue If so, how vented? Rated maximum demand per hour Any burnable material from top of appliance From sides and back From top of smokepipe Size of chinney flue Other connections to same flue If so, how vented? Rated maximum demand per hour Alug. 7 1953 DEFI. OF BIPG. 1889. CIV OF PORTALANG Amount of fee enclosed? Will there be in charge of the above work a person competent to see that the State and City requires.	and the second s	The state of the s	(<i>,</i> , ,		- uxisting
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IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? If so, how protected? Any burnable material, from top of appliance or casing top of furnace From top of smoke pipe From front of appliance From sides or back of appliance Gize of chimney flue Other connections to same flue If gas fired, how vented? Rated maximum demand per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Nume and type of burner Polica Number and capacity of tanks Number and capacity of tanks Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Location of appliance IF COOKING APPLIANCE Location of appliance From sides and back From front of appliance From sides and back From front of appliance From sides and back From front of appliance From sides and back If so, how vented? Minimum distance to wood or combustible material from top of appliance From front of appliance From sides and back From top of smokepipe Other connections to same flue If so, how vented? Miscellaneed? Miscellaneed. Mis	To install Of B	IMOV I'M	neral Description	of Work	- /-	
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SPECTION COPY Signature of Installer Jollatta D. 1	* * * *	,	Din.	1		•

Sol Fallotto

(RC) RESIDENCE ZONE - Govern



APPLICATION FOR PERMIT

ER NIT ISSUED

Class of Building or Type of Structure ___Foundation_

Portland, Maine, March 27, 1953

TTY of PORTLAM

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to erect atteres poor depoint of the following of the undersigned hereby applies for a permit to erect atteres poor depoint of the in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the specifications, if any, submitted herewith and the following specifications: Specifications, if any, submitted herewith and the following specifications: Within Fire Limits? Location The Minat Gorpe, 220 Cumberland Ave.	Telephone 458013
Owner's name and address Comparis name and address Comparis name and address Comparis	Telephone
Owner's name and address	Telephone
Owner's name and address Lessee's name and address Contractor's name and address Architect' Specifications Plans no	No. of sheets
Architect,	No families
Last useStyle of soof	Roofing
Other buildings on same to	Fee \$ 1:00
General Description of New Work To excavate and construct foundation only for proposed lastory frame	welling 24' x 40'

Location Gian filed with this application for advance permit shows all projections from the main walls of the building such as open or enclosed porches, outside chimneys, cellarway main walls of the building such as open or enclosed porches, outside chimneys, cellarway main walls of the building are underway and bulkheads, projecting upper story etc. Finished plans of the building are underway and will be filed with application for general construction about April 13, 1953.

This understood that this permit does not include installation of heating attacking which is a lateral and the construction of the construction about April 13, 1953.

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO owners

it as understood that in contractor. PERMIT TO BE 133	
the name of the heating contractor. PERMIT TO BE 133	
I are slumbing involved in this work?	Is any electrical work involved in this work. If not, what is proposed for sewage? Height average grade to highest point of roof
is any plumong to be made to public sewer?	1 1- 1: short point of roof
Is connection to be made at	Height average grade to nightest point
Height average grade to top of plate	Height average grade to highest point of roof
depth 24! No. stories - Too	grade on bottom 12" cellar ves
Size, ironcrete Thickney	ss, top
Material of foundation	Height
Material of underpinning	
Material of chimneys	of milities
No. of chimneys	Roof covering Kind of heat fuel
Framing lumber—Kind	pressed or full size? Size
Girders 2x4-16"	. C. Bridging in every noor and many
Stude (outside walls and carrying partitions,	c. Bridging in every floor and that too open fool
Joists and rafters: 1st floor	3rd 1001 1001
1st floor	s 2nd
On centers:	walls? height? height?
Maximum span:	Walls?
If one story building with masonry walls, thickness of	
If one away and	f a Garage
to be at	commodatednumber commercial tals to so situation?
Ma care now accommodated on same lot	if a Garage commodatednumber commercial cars to be accommodated epairs to cars habitually stored in the proposed building?
No. care its repairing be done other than minor r	epairs to cars habitually stored in the proposed building? Miscellaneous
Will automobile repaired	Miscellaneous

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

a specificação de como modera providente

Signature of owner by: Atthew log

INSPECTION COPY

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	at 16-2# Elmwood St. Ave. Date 3/27/53
,	In whose name is the title of the property now recorded? The Minat Corp.
ı	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?
ı	Is the outline of the proposed work now staked out upon the ground? yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
,	What is to be maximum projection or overhang of eaves or drip?
٢	Do you assume full responsibility for the dorrectness 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? yes
7.	Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made? The must get
	- By Gutun Cope.



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date 1/6/32 Receipt and Permit num	, 19
	Receipt and Permit num	ber <u>300 /</u>
To the CHIEF ELECTRICAL INSPECTOR, Portland, The undersigned hereby applies for a permit to mak		the laws of
Maine; the Portland Electrical Ordinance, the National	Electrical Code and the following specific	ations:
LOCATION OF WORK: 20 Berry AVE OWNER'S NAME: Emil Frank	ADDRESS.	
	ADDRESS:	
OUTLETS!		FEES
Receptacles Switches Plugmol	d ft. TOTAL	
FIXTURES: (number of)		
Incandescent Flourescent (not		
Strip Flourescent ft		
SERVICES:		
Overhead X Underground Tempo	rary TOTAL amperes 100	15.00
METERS: (number of)1		1.00
MOTORS: (number of)		
Fractional		
1 HP or over		
RESIDENTIAL HEATING:		
Oil or Gas (number of units)		
Electric (number of rooms)		
COMMERCIAL OR INDUSTRIAL HEATING:		
Oil or Gas (by a main boiler)		
Oil or Gas (by separate units)		
Electric Under 20 kws Over 20 kws	· ·····	
APPLIANCES: (number of)	·································	
Ranges	Water Heaters	
Cook Tops	Disposals	
***	Compactors	
	Others (denote)	
TOTAL		
MISCELLANEOUS: (number of)		
Branch Panels		
Transformers		
Air Conditioners Central Unit		
Signs 20 sq. ft. and under		
Swimming Pools Above Ground		
In Ground		
Fire/Burglar Alarms Res.dential		
Corninercial		
Heavy Duty Outlets, 220 Volt (such as welders)	30 amps and under	+
	over 30 amps	
Alterations to wires		
Repairs after fire		
Emergency Lights, battery	,	
Emergency Generators		
<u> </u>	INSTALLATION FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL PER	RMIT DOUBLE FEE DUE:	
FOR REMOVAL OF A "STOP ORDER" (304-16.0)		
	TOTAL AMOUNT DUE:	16.00
INSPECTION:		
Will be ready on, 19_; or	Will Call X	
CONTRACTOR'S NAME: David A. Lagasse		
	<u> </u>	
MASTER LICENSE NO.: 774-7/80	SIGNATURE, OF CONTRACTOR:	
	Havid & Lagosse	
LIMITED LICENSE NO.: LH50013001	Monday of the	
	<i>II</i>	

INSPECTOR'S COPY - WHITE OFFICE COPY — CANARY

CONTRACTOR'S COPY --- GREEN

INSPECTIONS: PROGRESS INSE	Service called in // 20 A-W Permit Num Closing-in by Permit App
DATE:	REMARKS:

den.