

CITY OF PORTLAND, MAINE

FIRE PREVENTION BUREAU

TO: Fire huld sprenkly dyllings

SUBJECT: 82 Nanoues L9

Your building permit application has been approved by this department subject to the following conditions of the applicable codes of the City of Portland and the State of Maine.

1) All work shall camply with NF.PA #13 stoundards.



APPLICATION FOR PERMIT | PERMIT ISSUED

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

OCATION

Nov. 14, 1006

NOV 19 1980

ZUNING LUCATION	
ture, equipment or change use in accordance	rmit to erect, alter, repair, demolish, move or install the following building, struc- e with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and
	ith plans and specifications, if any, submitted herewith and the following specifica-
LOCATION 82 Hanover Stre	et Fire District #1 [], #2 [] of Portland, Maine Telephone
2. Lessee's name and adddress	
4 Architect	Specifications . P. O. PIMBY . 2267 No. of sheets W. Scarboro . No. families
Last use	No families
Material No. stories I	Icat Style of roof Roofing Roofing
Other buildings on same lot 2,700 Estimated contractural cost \$.	
FIELD INSPECTOR—Mr	GENERAL DESCRIPTION
This application is for: @ 77	
Dwelling Ext. Garage	Alterations to already existing sprinkler system as per plans, 1 sheet of plans.
Masonry Bidg	Stamp of Special Conditions
Alterations	
Demolitions	
Change of Use	
	s are required by the installers and subcontractors of heating, plumbing, electri-
cal and mechanicals.	The required by the instances and subcontractors of neuting, paimoing, electri-
PERMIT IS	TO BE ISSUED TO 1 2 3 55k 4 1
*	· Other:
	DETAILS OF NEW WORK
Is any plumbing involved in this work?	Is any electrical work involved in this work?
Is connection to be made to public sewer?	
Has septic tank notice been sent?	Form notice sent?
Size, front depth N	o. stories solid or filled land? earth or rock?
Material of foundation	Thickness, top bottom cellar
No. of chimneys Material of	Coot Roof covering Chimneys Kind of heat Cod or full size? Sills
Size Girder Columns unde	er girders Size Max. on centers
Studs (outside walls and carrying partitions	s) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet
	, 2nd, 3rd, roof, roof
Maximum span: 1st floor	, 2nd, 3rd, roof
If one story building with masonry walls, the	ickness of walls? height?
	IF A GARAGE
No. cars now accommodated on same lot	to be accommodated number commercial cars to be accommodated
Will automobile repairing be done other the	an minor repairs to cars habitually stored in the proposed building?
APPROVALS BY:	DATE MISCELLANEOUS
BUILDING INSPECTION—PLAN EXAN	MINER Will work require disturbing of any tree on a public street?
BUILDING CODE	Will there be in charge of the above work a person competent
Health Dept.:	are observed?
	CNO 1
	above Fireshield Sprinkler System 1 2 3 3 4 4
Type Name of	Other
FIELD INSPECTOR'S COPY	and Address

ď			`,
	NOTES		Permit No & Location & 2 Outsign Color Color Date of permit Approved
	6/16/81- alterations done - GB		T permi
	` ,		1 2 3 E
			200
			255
			A SAL
			WE I INC.
			1 col
			1500
	<u> </u>		
<u>-</u>			

			77 or
			1 0 00
			,
			· · · · · · · · · · · · · · · · · · ·
÷			3
			ī
	—XX-		;

.

PERMIT ISSUED

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

B.O.C.A. TYPE OF CONSTRUCTION

B.O.C.A. TYPE OF CONSTRUCTION

PORTLAND, MAINE, August 13, 1979

CITY of PORTLAND

To the DIRECTOR OF BUILT	OING & INSPECTION SERVIC	ES, Porti and, Maine	
The undersioned hereby and	lies for a nermit to erect, alter, I	repair, demolish, move or install the following b	uilding, struc-
tura antinuant or change use i	n accordance with the Laws of th	he State of Maine, the Portland B.O.C.A. Buill	ung Coae ana
Zoning Ordinance of the City of	t Fortland with plans and specifi	cations, if any, submitted herewith and the follo	ving specifica-
elames			
. Coarlos 92 Hanov	er St.	Fire District #	†1 🗀, #2 🖂
1. Owner's name and address	City of Portland-	Dept. of Public Works Telephone	Ext253.
2. I occools name and adddess		Telephone .	
3. Contractor's name and add	ress Owner	Telephone .	
4 Architect	Specif	ications	sneets
Droposed use of building MA	interance bldg		S
I not use		No. tamuic	S
Material No stor	ics Heat	. Style of roof Rooming	
Other buildings on same lot .			
Estimated contractural cost \$		Feo \$	30.
		CENERAL DESCRIPTION	
		OCHERNE MADORITATION	-
This application is for:	@ 775-5451 To in	stall two 10,000 gal tanks f	or gasoline
Dwelling	Like 604	ge. to be underground as per	
Garage	Stora	get to se andergramme at pe	r Francis
Masonry Bldg		Stamp of Special t	Ceriditions
Metal Bldg			
Alterations		3-31-79	.*
Demolitions	7	5~0'''	
Change of Use			
Other	anangta normale are required by (the installers and subcontractors of heating, pl	umbing, electrl-
	parate permus are regioned by	Frank Bourque - Public W	orks
cal and mechanicals.	PERMIT IS TO RE ISSUED T	ro : _ 2 _ 3 _ 4 _	
	7 21(1):1 10 10 20 1000	Other:	
	DWTHE OF	NEW WORK	
	DETAILS OF	Is any electrical work involved in this work?	
Is any plumbing involved in the	his work7	Is any electrical work involved in this werk? .	
Is connection to be made to p	ublic sewer?	If not, what is proposed for sewage?	
Has septic tank notice been s	ent?	Form notice sent?	
Height average grade to top o	f plate	ight average grade to highest point of roof solid or filled land? earth or roo	k?
Size, ont depth	Thursday	top bottcm cellar	
Material of foundation	Discount test	Roof covering	
Kind of root	Rise per 1001	of lining Kind of heat	fuel
No. of chimneys	Material of Chimneys	Corner posts Sills	S
Framing Lumber—Kind	talance and a circles	Size Max. on centers	·
Size Girder	Columna dider gracis	Bridging in every floor and flat roof span ov	er 8 feet.
	tying partitions) 2x4-10 O. C.	d, 3rd, roof	
Jeists and rafters:	let floor	d, 3rd, roof	
On center	1st floor 7n	d, 3rd, roof	
'/laimum span:	15t 1100t	height?	
it one story building with the			
		GARAGE	nommodated
No. cars now accommodated	on same lot, to be accomi	modated number commercial cars to be acc	na?
Will automobile repairing be	e done other than minor repairs	to cars habitually stored in the proposed building	ng:
APPROVALS BY:	DATE	MISCELLANEOUS	
BUILDING INSPECTION-	_plan examiner	Will work require disturbing of any tree on a	public street?
ZONING:			
BUILDING CODE:		Will there be in charge of the above work a p	serson competent
Fire Dept.: F.Y. Jann	er (allens	to see that the State and City requirements	pertaining thereto
Health Dept.:		are observed?Yes	
Others:		 /	
	Signature of Applicant Fra	of Burgue Phone #.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		ck Bourque	
	Type Name of above	Other	
		and Address	
FIELD INSPECTOR'S COPY		and Address	

• -- ' יימור אין זרי ---٠٥, ~, ~1



DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

•	Date <u>April 23</u> Receipt and Permit number	, 19 <u>79</u> er * 24028
To the CHIEF ELECTRICAL INSPECTOR, Portland, M. The undersigned hereby applies for a permit to make Maine, the Portland Electrical Ordinance, the National	electrical installations in accordance as	the laws of ions:
Maine, the Portland Electrical Ordinance, and Translation of WORK. 82 Hanover Street	et.	
Maine, the Portland Electrical Ordinance, the National LOCATION OF WORK: 82 Hanover Street OWNER'S NAME: Public Borks Garage	ADDRESS:	FEES
Clty or Portrain		
OUTLETS: Receptacles Switches Plugmole	* PODAT	: '
Receptacles Switches Plugmole	I IL TOTAL	
FIXTURES: (number of)	-4-in) TOTAT.	
Incandescent Flourescent (nor Strip Flourescent ft	strip) TOTAL	
Strip Flourescent 1t	1.11	
SERVICES: Overhead Underground Temporal	cary TOTAL amperes	
Overhead Underground Tempore METERS: (number of) MOTORS: (number of) 7		
METERS: (Humber of)	i /	2 50
MOTORS: (number of) 7		3.30
Fractional		
RESIDENTIAL HEATING:		
Electric (number of footis)		
COMMERCIAL OR INDUSTRIAL HEATING:		
Oil or Gas (by a main boiler) Oil or Gas (by separate units) Oil or Gas (by separate units) Oil or O		
Electric Under 20 kWs Over 20 kW	S	
APPLIANCES: (number of)		
Ranges	Water Heaters	
Cook Tops	Disposals Dishwashers	
Wall Ovens	Compactors	
Dryers ———	المام من المام	
Fans	Others (denote)	
TOTAL		
MISCELLANEOUS: (number of) Branch Parels		
Branch Parels		
Air Conditioners Central Units (windows)		
In Ground	** ******************************	
Commercial	· · · · · · · · · · · · · · · · · · ·	
Commercial Heavy Duty Outlets, 220 Volt (such as welder.	over 30 amps	
Circus, Fairs, etc.		
Alterations to wires		
iteralies after five	************************	
Emergency Lights, battery Emergency Generators		
FOR ADDITIONAL WORK NOT ON ORIGINAL PI	ERMIT DOUBLE FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL IN FOR REMOVAL OF A "STOP ORDER" (304-16.b)		
FOR REMOVAL OF A BIOL SIZE OF	TOTAL AMOUNT DUE:	_3.50
INSPECTION:	••	
Will be resty on, 19;	or Will Call XX	
Will be resty on, 19_; CONTRACTOR'S 14 dE:Corey_Electric_		
ADDRI SS: 164 Read 26.	1/1/1/1/1/1	
TE: 775-1388	- SIGNATURE OF CONTRACTOR:	
MASTER LICENSE NO 3630	- " 1777 NANVIVE COL	(L)
LIMITED LICENSE NO.:	The Contract of the Contract o	/

INSPECTOR'S COPY __ WHITE

OFFICE COPY — CANARY

COLITRACTOR'S COPY --- GREEN

INSPECTIONS: PROGRESS IN	Service called in
CCMP	DDE LIANCE TOLE No. 22 ST. 27-29 LIANCE TOLETED TOLET
DATE:	Two enduets enclosed in heat conductor duct,
5-14-79	
	Union C. C. and Cotrician ratified.
, 182=4	5/
	+DR

_ 68.T



DEPARTMENT OF BIJILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

To the CHIEF ELECTRICAL ANDRESS	Receipt and Permit number A 23305
To the CHIEF FLECTRICAL INSPECTOR, Portland, Maine:	
The undersigned hereby applies for a permit to make electrical insta Maine, the Portland Electrical Ordinance, the National Electrical Code LOCATION OF WORK: S2 Hanover Street	liations in accordance with the laws of
LOCATION OF WORK: S2 Hanover Street	and the following specification.
OWNER'S NAME: City of Portland Pub. ADDRESS: Works Garage	
Works Garage ADDRESS:	
OUTLETS:	FEES
Receptacles 35 Switches 12 To The Control of the Co	
FIXTURES: (number of)	IAL 31+60 ··· ··· _ 5-00
incancescent Flourescent 26	1=10
Strip Flourescent ft	XXXXX
DOMAICES.	1 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Overhead II-A	
Overhead Underground Temporary TOT METERS: (number cf) MOTORS: (number of)	AL ainperes
Fractional 1 HP or over	
1 HP or over	
Off or General	
VI ULUES INIMPOR OF INITAL	
Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING:	
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by separate units)	
	<i>i</i> /
Electric Under 20 kws xx Over 20 kws APPLIANCES: (number of)	5.00
Range	
Cook Tone Water Heaters	
Wall Owner Disposals	
Dryage	
Compactors	1 /
4 Others Adv. 13	
TOTAL Others (denote)	
MISCELLANEOUS: (mumber of)	X#X5@x
MISCELLANEOUS: (number of) Branch Panels 1	×8x8xx
MISCELLANEOUS: (number of) Branch Panels 1 Transformers	
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit	
MISCELLANEOUS: (number of) Branch Panels _ 1 Transformers Air Conditioners Central Unit Separate Unit	XRXX 0x XXXX 0x XXX 0x XXXX 0x XXX 0x XXXX 0x XXX
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft. and under	XBXEQX XXXXQX 1.00
MISCELLANEOUS: (number of) Branch Panels 1 Transformers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft. and under	XXXXXXX XXXXXX XXXXXX XXXXXX XXXXXX XXXX
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft. and under Over 20 sq. ft Swire unit Pools bove Ground	XBXEQX XXXXQX
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swire in; Pools bove Ground	XB X X X X X X X X X X X X X X X X X X
MISCELLANEOUS: (number of) Branch Panels 1 Transformers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft. and under Over 20 sq. ft Switz in; Pools bove Ground In Ground Fire/Burgiar Alarms Residential	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swim in; Pools bove Ground In Ground Fire/Burgiar Alarms Residential	XB X X X X X X X X X X X X X X X X X X
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swin in; Pools bove Ground In Ground Fire/Burgiar Alarms Residential Commercial Heavy Futy Outlets, 220 Volt (such as welders) 30 amps and under	X X X X X X X X X X
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swin in; Pools bove Ground In Ground Fire/Burgiar Alarms Residential Commercial Heavy Futy Outlets, 220 Volt (such as welders) 30 amps and under	X X X X X X X X X X
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft. and under Over 20 sq. ft Swim ung Pools bove Ground In Ground Fire/Burgiar Alarms Residential (Commercial Vicavy Futy Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps Circus, Feirs etc.	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swim in Pools bove Ground In Ground Fire/Burgiar Alarms Residential Commercial Vicavy Futy Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps Circus, Fairs etc. Alterations to wires	X
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swim in Pools bove Ground In Ground Fire/Burgiar Alarms Residential Commercial Vicavy Puty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps Circus, Fairs etc. Alterations to wires Repairs alter fire	X
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swim in Pools bove Ground In Ground Fire/Burgiar Alarms Residential Commercial Vicavy Puty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps Circus, Fairs etc. Alterations to wires Repairs alter fre Emergency Lights, battery	X
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swim unit Pools bove Ground In Ground Fire/Burgiar Alarms Residential (Commercial Vicavy Futy Outlets, 220 Volt (such as welders) 30 amps and under Over 30 amps Circus, Feirs etc. Alterations to wires Repairs after fire Emergercy Lights, battery Emergercy Generators	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swin ing Pools bove Ground In Ground Fire/Burgiar Alarms Residential Commercial Vicavy Futy Outlets, 220 Volt (such as welders) 30 amps and under Over 30 amps Circus, Feirs etc. Alterations to wires Repairs after fire Emergency Lights, battery Einerger of Generators FOR ADD/TIONAL WORK NOT ON CONCERNAL INSTALLATI	NAME ON FEE DUE:
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swin ing Pools bove Ground In Ground Fire/Burgiar Alarms Residential Commercial Vicavy Futy Outlets, 220 Volt (such as welders) 30 amps and under Over 30 amps Circus, Feirs etc. Alterations to wires Repairs after fire Emergency Lights, battery Einerger of Generators FOR ADD/TIONAL WORK NOT ON CONCERNAL INSTALLATI	NAME ON FEE DUE:
MISCELLANEOUS: (number of) Branch Panels _ 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swim in; Pools bove Ground In Ground Fire/Burgiar Alarms Residential Commercial Vicavy Futy Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps Circus, Feirs etc. Alterations to wires Repairs aker fire Emergency Lights, battery Emergency Units, battery Emerger of Generators INSTALLATI FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUB FOR REMOVAL OF A "STOP ORDER" (304-16.b)	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
MISCELLANEOUS: (number of) Branch Panels _ 1 Transfermers Air Conditioners Central Unit	NOUNT DUE:
MISCELLANEOUS: (number of) Branch Panels _ 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swim unit Pools bove Ground In Ground Fire/Burgiar Alarms Residential Commercial Vicavy Futy Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps Circus, Feirs etc. Alterations to wires Repairs alter fire Emergency Lights, battery Emergency Concrators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-16.b) TOTAL A INSPECTION:	NOUNT DUE: 23.10
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swim ingt Pools bove Ground In Ground Fire/Burgiar Alarms Residential Commercial Vicavy Puty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps Circus, Feirs etc. Alterations to wires Repairs akter fre Emergency Lights, battery Einerger y Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUB FOR REMOVAL OF A "STOP ORDER" (304-16.b) TOTAL A INSPECTION: Will be ready on	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swire ing Pools bove Ground In Ground Tire/Burgiar Alarms Residential Commercial Vicavy Puty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps Circus, Feirs etc. Alterations to wires Repairs alter fire Emergency Lights, battery Emergency Lights, battery Emergency Lights, battery FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUB FOR REMOVAL OF A "STOP ORDER" (304-16.b) TOTAL A INSPECTION: Will be ready on, 19; or Will Callxx CONTRACTOR'S NAME:	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
MISCELLANEOUS: (number of) Branch Panels _ 1 Transfermers Air Conditioners Central Unit	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
MISCELLANEOUS: (number of) Branch Panels _ 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swim unit Pools bove Ground In Ground Fire/Burgiar Alarms Residential Commercial Vicavy Futy Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps Circus, Feirs etc. Alterations to wires Repairs alter fire Emergency Lights, battery Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUB FOR REMOVAL OF A "STOP ORDER" (304-16.b) TOTAL A INSPECTION: Will be ready on	NOUNT DUE: 23.10
MISCELLANEOUS: (number of) Branch Panels 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swim ingt Pools bove Ground In Ground Tree/Burgiar Alarms Residential Commercial Vicavy Futy Outlets, 223 Volt (such as welders) 30 amps and under over 30 amps Circus, Fairs etc. Alterations to wires Repairs elter fre Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUB FOR REMOVAL OF A "STOP ORDER" (304-16.b) TOTAL A INSPECTION: Vill be ready on 19 ; or Will Call xx CONTRACTOR'S NAME: Benry Gegne ADDRESS: 660 East Bridge St. TEL: 797-3472	NOUNT DUE: 23.10
MISCELLANEOUS: (number of) Branch Panels _ 1 Transfermers Air Conditioners Central Unit Separate Units (windows) Signs 20 so, ft, and under Over 20 sq. ft Swire in; Pools _bove Ground In Ground Fire/Burgiar Alarms Residential Commercial Vicavy Futy Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps Circus, Feirs etc. Alterations to wires Repairs aker fire Emergency Lights, battery Einerger vy Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUB FOR REMOVAL OF A "STOP ORDER" (304-16.b) TOTAL A INSPECTION: Vill be ready on CONTRACTOR'S NAME: ADDRESS: 660 East Bridge St.	NOUNT DUE: 23.10

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

_ *^^ ~ ~ =	Serviceby
INSPECTIONS:	Serviceby
* -	Service called in
	Service called in
PROGRESS IN	SPECTIONS: 3-17-27
CODE -	1-2-72-1
1 correction /	Register Page No.
COMPLETE	D Section 1
COMI EZ	72 /
DATE 4-17-	<u> </u>
5.30	48.3.5
DATE:	Can as outle in panel needs taking and put
3-19-79	Range cable in panel needs lapsing and for
	the state of the s
	buto neutral.
1*1* 7	
- 117 -	
•	

a wind a

7 -7 T

CITY OF PORTLAND, MAINE

MEMORANDUM

TO: Mr. Gene Francoeur

DAIR: 3/14/79

FROM: Fire Prevention Bureau

SUBJECT: 82 Hanover Ct;

(Public Works Garage office space)

Approval is hereby given for a building permit

from this Department subject to the following requirements/reasons:

1) This area may have a single exit provided it is enclosed and leads directly to the outside. The enclosure shall have a fire rating of at least one hour, including fire doors with self-closers.

It. James P. Collins
Fire Prevention Bureau

)

PERMIT ISSUED

B.O.C.A. USE GROUP 15 1979 inner ZONING LOCATION 2 - 2 PORTLAND, MAINE, March 5, 1978 ITY of FORTLAND To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifica-LOCATION 82 Hanover Street Fire District #1 [], #2 [] 1. Owner's name and address ... City. of Portland Public Works Garage . Telephone .797-5302 3. Contractor's name and address ... Gene . Francoeur. +90. East. Bridge .St... Telephone .854-2424 4. Architect Specifications Westbrook us No. of sheets Majerial No. stories Heat Style of roof Koofing Other buildings on same lot Estimated contractural cost \$200 (1990) FIELD INSPECTOR-Mr. 15,500 GENERAL DESCRIPTION This application is .or: @ 775-5451 Dwelling Ext. 234 To make alterations to 2nd floor hipo be Garage used for office spaces as per plans, 2 sheets of plans. Stamp of Special Conditions Alterations Demolitions BUTE HE FITE COOLS hand from Elra Dapt Change of Use NOTE TO APPLICANT: Separate permits are require by the installers and subcontractors of heating, plumbing, electrical and mechanicals. PERMIT IS TO BE ISSUED TO 1 2 3 4 Other: DETAILS OF NEW WORK Has septic tank notice been sent? Form notice sent? Size front depth No. stories solid or filled land? earth or rock? ... Material of foundation Thickness, top bottom cellar No of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber—Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor , 2nd , 3rd , roof lst neor, 2nd, 3rd, roof On centers: Maximum span: If one story building with masonry walls, thickness of walls? height? height? IF A GARAGE No cars now accommodated on same lot ..., to be accommodated . . number commercial cars to be accommodated ... Will automobile repairing be done othe, than minor repairs to cars habitually stored in the proposed building? APPROVALS BY: DATE MISCELLANEOUS BUILDING INSPECTION—PLAN EXAMINER Will work require disturbing of any tree on a public street? . . ZONING AMERICAN STATES OF THE BUILDING CODE STATES OF THE BUILDING CODE STATES OF THE BUILDING CODE STATES OF THE BUILDING COLUMN STATES OF THE BUILDING CODE STATES OF TH Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Health Dept : \....... are observed? Signature of Applicant . March James Phone # . ARTE

Type Name of above Gene Francoeur

Other

and Address

FIELD INSPECTOR'S COPY

3-15-70 (1)	NOTES	Co Sed in 15A/1S	Permit No. \(\) Logation \(\) Owner \(\) Onto of permit Approved
2-79 (a.	(m) obligation	- 1-0	
5 66 1	7. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16		1 5-8/12/2
		,£	PFF CO
F4		3 · · · ·	17 17 18 W
			Vol V
	- 1	*** ***	10/2/01
			. PE -
352300,000		and the first of the	Pa & CA
-		1140 - 015	
			on en
			
		<u> </u>	
* * * * * * * * * * * * * * * * * * *			
- A-25 - \1-	38	2	
			t
			
		1	
		-	
		-	
		_	·
		_	
		- - 	
		_	
		_	
		_	<u></u>
		_	
1		-	
		_	
		_	
		_	
,		_	
~			
The state of the s			
- <u>3</u>			
, , , , , , , , , , , , , , , , , , ,			
7. 3.		- 24 ~ 44 EN	
* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_	•

the same was the same and the s	
CERTIFICATE OF APPROVAL FOR INTERNAL PLUMBING FOR THE TOWN/CITY OF TOWN/CITY CODE LPI NUMBER D./ IE ISSUED NO. 24033 IC Certificate of App. Number Month Day Year 1 Owner Licensed Master Plumber	
Installer's C// R S	•
NUMBER HAS BEEN TESTED THE MUNICIPAL AND STATE PLUMBING THE PLUMBING	
ORIGINAL—To be sent to: Department of Human Services, Division of Health Engineering, Augusta, Maine 04333 INTERNAL PLUMBING PERMIT FOR THE TOWN/CITY OF License Number	
Address of Where Stito Number Street, Road Name/Subdivision Is Done Stito Number Street, Road Name/Subdivision St. Rd , Av , Lot Manufactured Housing Mechanic	
Type of Construction 2. Remodeling A Addition 5 Commercial 7. Other (\$\frac{14}{1979}\$) 1 1979	
Plombing 1 Single (New) 4 Modular Home Number of Sinks Tollets 2 Bathlubs Lavatories 2 Showers Urinals Fixtures Clothes Dish Heater Drains Hook Ups	
This "internal Plumbing Permit" is invalid it work is not commenced within said) months from date of issuance Upon completion of work a "Certificate of Approval" must be obtained from the LPI Approval" must be obtained from the LPI SCHEDULE OF "FEES" (See section 1.12 of the Part I Code) (See section 1.12 of the Part I Code) 1:10 Fix'ures 31 00 each 12 0 Fixe 12 0 Fixe 13 0 Fixe 13 00 each 13 00 each 14 00 each 15 00 eac	
STATE OFFICE USE ONLY Control Number Administrative Code NOTE: Hotwaler Heater (Tank or Tankless) Is a Fixture! If Double Fee Check () Box HHE-211 Rev	

Date Issued 10/25/77 Portland Plumbing Inspector	Owner Owner	s Address City Hall Portland	1) (m	inkā. G
	Plumbe NEW 11	EAlan B. Rich Plumb.	Date.	/25/27
By ERNOLD R. GOODWIN		SINKS		+
App. First Insp.	I	ILAVATORIES		-
Date		TOILETS -		
Ву "Д "Д	 	BATH TUES		
Approfund Insp. act. Date OC Response By Type of Bldg.	-	SHOWERS		
Apportant Insp.		DRAINS FLOOR SURF	ACE	
Date OC' & o'		HOT WATER TANKS		
By GO Jake		TANKLESS WATER HEATERS		
Tugo al Bida		GARBAGF DISPOSALS		 -
Tooker pica.		SEPTIC 1ANKS		_
Commercial		HOUSE SEWEPS		
☐ Residential☐ Single	1	ROOF LEADERS AUTOMATIC WA HERS		
Multi Family	 	LISHWASHERS		
☐ New Construction	×	OTHER Drenc. MOWER &		-
☐ Remodeling	^	Wash Urit	<u> 1</u>	2.0
	-	Bivae Fee		3.0
	<u>'</u>		TOTAL	5.0

PERMIT	ISSITET	Ì
Y TITITITY I		ł

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

DEC 20 1978 001067

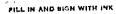
ZONING LOCATION______ PORTLAND, MAINE, Dec. 20, 1978 CITY of PURTLAND

To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE

4	the Director of London Luilling atoms
	The undersigned hereby applies for a permit to creet, alter, repair, demolish, move or install the following building, struc-
	The timerational Roll A Rullding Code and
	equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and
•	equipment of the control of the cont
	no Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifica-

ng Ordinance of the City of Portland with plans and speci	fications, if any, submitted herew.th and the following specifica-
2. Lessee's name and address	FortTand fications Plans No. of sheets No. families No.
Other buildings on same lot	Fee \$, 10
FIELD INSPECTOR—Mr	GENERAL DESCRIPTION
This application is for: @ 775-5451 Dwelling Ext. 234 To	install ventilation and ductwork as
Masonry Bldg	Stamp of Special Conditions
Change of Use Other	the tradelless and subcontractors of heating plumbing electri-
	the installers and subcontractors of heating, plumbing, electri-
cal and mechanicals. PERMIT IS TO BE ISSUED	TO 1 □ 2 □ 3 □ 4 □
	Other:
DETAILS O	F NEW WORK
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of pla'e	nd , 3rd , root , roof
IF A	GARAGE
No. cars now accommodated on same lot , to be accommodated on same lot	nmodated number commercial cars to be accommodated rs to cars habitually stored in the proposed building?
APPROVALS BY: DATE	MISCELLANEOUS
BUILDING INSPECTION—PLAN EXAMINER ZONING: BUILDING CODE: 0.14. 28.12/20/7/	Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competent
Fire Dept.:	to see that the State and City requirements pertaining thereto are observed? "Yes
Health Dept.: Others: Signature of Applicant	Att Phone #
	oel.Stilphen1 2 2 3 4 4
/	Other
FIELD INSPECTOR'S COPY	and tenness

Approved Variable 12-20-





APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

MAR 21 1973 00250 -CITY of Function

Portland, Maine, March 19, .. 1973 To the INSPECTOR OF BUILDINGS, POPTLAND, 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: NEW Building Location 82 Hanover St. Use of Building City Garage No. Storics Existing ' Name and address of owner of appliance City of .Portland . Installer's name and address Northern Utilities, Inc. 5 Temple St. Telephone General Description of Work Malshary - hot water heater - Model 6A8HP W IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? Location of appliance 1st flor King of fuel? If so, how protected? Minimum distance to burnable material, from top of appliance or casing top of furnace From sides or back of appliance From top of smoke pipe From front of appliance Size of chinney flue Other connections to same flue Rated maximum demand per hour 540,000 BTU If gas fired, how vented? Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? yes IF OIL BURNER Labelled by underwriters' laboratories? Name and type of burner Does oil supply line feed from top or bottom of tank? Will operator be always in attendance? . Size of cent pipe Type of floor ben - burner Number and capacity of tanks Location of oil sto... Make Low water shut off ... How many tanks enclosed? Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for furnace burners 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 at bottom of appliance? From sides and back From top of smokepipe From front of appliance . Other connections to same flue Size of chimney flue Forced or gravity? . If so, how vented? Is hood to be provided? Rated maximum demand per hour If gas fired, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? APPROYED: Will there be in charge of the above work a person competent to O, K. . E.S. . 3/21/73 see that the State and City requirements pertaining thereto are

observed? yes .

Northern Utilities

· Signature of Installer . Walter Meure

INSPECTION COPY

NOTES	ocation 82 Daner CCZ Date of remnit
$\frac{C-7-73}{600}$	n 82
	1 1/2/211 11/11
	WTO RES
	1 1808 6
1	1 6 6 6
	1

- 2- -

INTER-OFFICE CORRESPONDENCE

CITY OF PORTLAND, MAINE FIRE DEPARTMENT

To: Hr. Gerald B. Brewster, Daputy Director of Public Works

DATE:April 7, 1972

FROM Joseph R. Cremo, Chief of Fire Department

Subsect: The anchoring of 2 - 10,000 gallon liberglass tanks at 82 Hanover Street

This permit for the installation of 2 - 10,000 gallon fiberglass tanks using an anchoring procedure that differs from the approved method that we are familiar with, is approved with the stipulation that the installer (Public Works Department) will be responsible for failure of the installation.

Joseph R. Crsac Chief of Fire Department

Copy: Building Inspector File

copy sent with permit when issued 4-7-72 M.



Class of Building or Type of Structure

RECEIVED	
APR 7 1972	
FERMITE ISSUE	
0.3	50

ND, MAIN to erect al the Build lowing sp nd - F Spi Descrip Lings anks as ted wit	llerrepair ing Code eccification Public : eccification Style of heating UED To f New '	demolishi: and Zenin ns: Within Works ns. e of roof lans altum.	or Fire Limit Plans Plans Tanks to	llowing it is of the its?	building structure equicity of Portland, plan Dist. No. Telephone Telephone No. of sheets No. families No. families Roofing Fee \$ No fee
to erect al the Build the Build lowing sp nd - F Spi Descrip CLASS anks as ted wit stallation BE ISSO etails of	llerrepair ling Code recification Public : Style recification of heating UED To f New '	e and Zenin ns: Within Works ns. e of roof New W lang altum.	Fire Limit Plans Plans Tanks to	b b ear	City of Portland, plan Dist. No. Telephone. Telephone. No. of sheets. No. families. No. families. Roofing. Fee \$ No fee Underwriters!
Descrip LIASS Anks as ted wit	ecification Style ecification of heating UED To f New Y	e and Zenin ns: Within Works ns. e of roof New W lang altum.	Fire Limit Plans Plans Tanks to	b b ear	City of Portland, plan Dist. No. Telephone. Telephone. No. of sheets. No. families. No. families. Roofing. Fee \$ No fee Underwriters!
Descripe Lass as ted with the stalletion BE ISSU	ecification Style ecification of heating UED To f New Y	Within Works Ins	Plans . Vork Tanks to	b b ear	Dist. No. Telephone Telephone No. of sheets No. families No. families Roofing Fee \$ No fee
Descrip	ecification Style Style of heating UED To	ns	Vork Tanks to	bear to ru	Telephone Telephone Telephone No. of sheets No. families No. families Roofing Fee \$ No fee Underwriters Telephone Vinderwriters Telephone Vinderwriters Telephone Vinderwriters Telephone Vinderwriters Telephone Vinderwriters Telephone Vinderwriters
Descrip LLASS anks as ted wit	Style Style of heating UED TO	New W lang altum.	Plans Vork Tanks to	b ear	Telephone Telephone No. of sheets No. families No. families Roofing Fee \$ No fee Underwriters Underwriters Te Usin 4/3/72
Descripc LASS anks as ted wit	ecification Style Style of heating UED To	nse of roof	Vork Tanks to	b ear	Telephone No. of sheets No. of sheets No. families No. families Roofing Fee \$ No fee Underwriters Underwriters The Use 1/3/72 The Use 1/3/72
Descrip LLASS anks as ted wit	Style Style of heating UED TO	e of roof New W lang altum.	Flans Fork Tanks to	b b ear	No. of sheets No. families No. families No. families Roofing Fee \$ No fee Underwriters Underwriters Fre Usin 4/3/7 Z
Descrip LLASS anks as ted wit	Style stion of sper plant aspired of heating UED To f New Years	e of roof New W lans altum.	York Tanks to	b b ear	No. families No. families Roofing Fee \$ No fee Underwriters The Use 1/3/7 Z
Descrip	Style of heating	New Walans altum.	Vork Tanks to	b ear	No. families Roofing Fee \$ No fee Underwriters Vinderwriters Fre Usin 4/3/7 Z
Descrip	of heating	e of roof New Wilans altum.	Vork Tanks to	b ear	Roofing Fee \$ No fee Underwriters Fee value 4/3/7 z
Descrip	of heating	New W lang altum.	York Tanks to	b ear	Fee \$ No fee Underwriters Underwriters Fe van 4/3/7 Z
Descrip LIASS anks as ted wit stallation BE ISSO	of heating	New Wilans Altum. g apparatu O Pub	York Tanks to	o bear	Fee \$ No fee Underwriters To Use 1/3/7 Z The Dant 1/2/7
anks as ted wit stallonor BE ISSG	of heating	lans Altum. g apparatu O Pub	Tanks to Se R Is which is t	un to ru we'd kon o be tak	Underwriters 1 The Usyn 4/3/7 Z The Dept 4/2/7
anks as ted wit stallonor BE ISSG	of heating	lans Altum. g apparatu O Pub	Tanks to Se R Is which is t	un to ru we'd kon o be tak	re veju <u>4/3/72</u> n Fire Osn <u>4/2/</u> 2
anks as ted wit stalletion BE ISSO	of heating UED TO	altum. g apparatu O Pub	Š, R, Is which is t	un to ru we'd kon o be tak	re veju <u>4/3/72</u> n Fire Osn <u>4/2/</u> 2
ted wit	of heating UED TO	altum. g apparatu O Pub	Š, R, Is which is t	un to ru we'd kon o be tak	re veju <u>4/3/72</u> n Fire Osn <u>4/2/</u> 2
staliation BE ISSI etails of	of heating UED TO	g apparatu O Pub	Š, R, Is which is t	un to ru we'd kon o be tak	re veju <u>4/3/72</u> n Fire Osn <u>4/2/</u> 2
staliation BE ISSI etails of	of heating UED TO	g apparatu O Pub	Š, R, Is which is t	un to ru we'd kon o be tak	re veju <u>4/3/72</u> n Fire Osn <u>4/2/</u> 2
etails of	f New '	Pub	ıs which is t	o be tak	
etails of	f New '	Pub	ıs which is t	o be tak	
etails of	f New '	Pub	ıs which is t	o be tak	
etails of	f New '	Pub	ıs which is t	o be tak	
etails of	f New '	Pub			en out separately by a
etails of	f New '	Pub			en out separately by a
etails of	f New 1	Pub	lic Mark		
611 1	f New '			.5	
		Work			
	Is any e	electrical v	vork involv	ed in th	is work?
	II not,	what is pa	roposed tor	· sewage	?
	romi i	notice sen	ıt		
41	ieignt ave	erage grade	e to highest	point o	of roof
es	salid or	r filled land	1 	8	earth or rock?
l hickness	s, top	boti	tom	cellai	r
	Root co	overing		***********	
:VS	of linin	ıg	Kind	l of heat	t fuel
iuli size?.	***************************************	Cori	ner posts	·	Sills
crs		Size		Max.	OD Centers
10 O' C	. Bridgin	ig in every	floor and	flat roo	f span over 8 feet.
, 2n	ndbr	· · · · · · · · · · · · · · · · · · ·	3rd	III I AAMMANA	, roof
, 2n	nd		3rd		, roof
, 2n	ıd		3rd		, roof
s of walls	s?		······································	Medico specime	_height?
lf a	Garage				
e accomn	modated	Limbe	er commerci	ial care	to be pronomadated
r repairs	to cars h	iabitually o	stored in th	e propa	nsed huilding?
 	vato II				
Willy	work requ	uire disturl	bing of any	tree on	a public street?
Will 1	there be	in charge	of the abo	ve wor	k a person competer
see th	hat the S	State and	City requ	irement	ts pertaining thereto
					**
		City of	Portlan	a	
_	-			ų.	
./) 1				
1) Lo. :				Supt. of Sh
	'hickness' vs	ssolid or hickness, top Root c vs of linit ull size? l6" O. C. Bridgir, 2nd , 2nd s of walls? If a Garage e accommodated r repairs to cars i Will work req Will there be see that the	ssolid or filled land hickness, topbotRoot covering vsof lining ull size?Cor rsSize 16" O. C. Bridging in every, 2nd,, 2nd,, 2nd, so if walls? If a Garage e accommodatedumber repairs to cars habitually Will work require disturbed to the company of the co	Ssolid or filled land? Thickness, topbottom Root covering ysof lining Kinc ull size?Corner posts . Thickness, topbottom Size 16" O. C. Bridging in every floor and, 2nd, 3rd 2nd, 3rd, 3rd 2nd, 3rd Thickness, topbottom Size 16" O. C. Bridging in every floor and, 2nd, 3rd 3rd, 3rd Thickness, topbottom Size Size 16" O. C. Bridging in every floor and, 3rd Thickness, topbottom Size Size	Ssolid or filled land? Thickness, topbottomcella Roof covering No of liningKind of hea will size?Corner posts SizeMax. 16" O. C. Bridging in every floor and flat roo , 2nd, 3rd , 2nd, 3rd , 2nd, 3rd , 2nd, 3rd Sof walls? If a Garage accommodatedumber commercial cars repairs to cars habitually stored in the proport Miscellaneous Will work require disturbing of any tree on Will there be in charge of the above wor see that the State and City requirement

CR-

2 Stanover St

. '

}

10

v

	PERMIT	TO INSTALL PLUMBIN	1G		
	Address	Hanover 3t.	PERM	AIT NUMBER	302
Date	Installatio	on For. Garage		UI NUMBER	
Issued 5-6-71	Owner of	Bldg City of rortl	an d		
Portland Plumbing Inspector		Address: 389 Congress		10	
• •	Plumber	Scribner & Eversor		Date / 5-6-	71
By ERNOLD R GOODWIN	NEW RE	Pl 64 Union St.		NO	FEE
App. First Insp.		SINKS		7	T
		LAVATORIES	7.	 	
Date 1071		TOILETS		 	
By MAY 6 - 1971		BATH TUBS		 -	
App. Final Insperse		SHOWERS		 	1
wbb. rmar map, sector.		DRAINS FLOOR		CE	
Care 2 D 1911		HOT WATER TANKS		T	
DV 15 (4) 1.1.1[7]		TANKLESS WATER	HEATERS		
Type obBidg. hopecroa		GARBAGE DISPOSA	U.S		1
		SEPTIC TANKS			
Commercial		HOUSE SEWERS		1	
☐ Residential		ROOF LEADERS	··		
Single		AUTOMATIC WASH	IERS		
☐ Multi Family		DISHWASHERS		1	
☐ New Construction		OTHER	***************************************	 	1
☐ Remodelirig	2	Gas & Cil Separa	tors		4,00
					
	į		T	OTAL 2	4.00
Building o	nd Inspection	n Services Dept.; Plumbing	Inspection		
		•		*	

FIRE DEPARTMENT INSPECTION

of

INDERGROUND TANK

1-3000 CAS

LOCATION 82 HANOVER ST

Label YES

Asphalt YES

Anchorage No
Swing Joint YES

Date 4/1/69

Return to Building Inspection Dept.

JUN 1 1 1969
DEPT. OF BLOG INSP.
GITY OF PORTLAND

MEMORANDUM FROM DEPARTMENT OF BUILDING INSPECTION PORTLAND, MAINE

City of Portland

March, 1969

Location: 82 Hanover St.

Before tanks and piping are covered from view, installer is required to notify the Fire Dept.Headquarters of readiness for inspection and to refrain from covering up until approved by the Fire Pept.Headquarters

These tanks of 3000 gallons capacity are required to be of steel or wrought iron no less in thickness than #? gauge; and before installation are required to be protected against corrosion, even though galvanized, by two coats of tar, asphaltum, or other suitable rust-resisting paint, and special protection wherein corrosive soil such as cinders or the like.

Pipe lines connected to underground tanks, other than tubing and except fill lines and test wells, must be provided with double swing joints arranged to permit the tank to settle without impairing the efficiency of the pipe connections.

Owner and installer will have to bear the responsibility for the structural capacity of the tank to support loads from above such as heavy motor trucks.

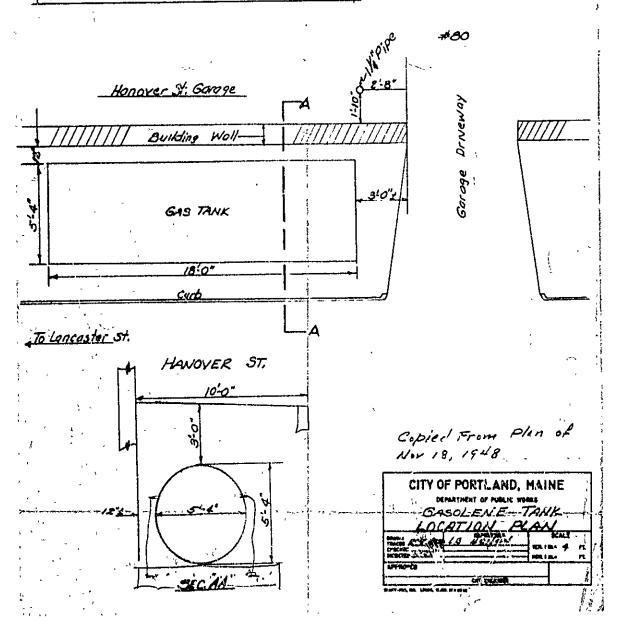
If tank will be so located as to be subjected to the action of tide water or "ground" water, adequate anchorage or weighting must be provided to prevent "floating" when tank is empty or nearly so.

LOCATION OF GASOLENE TANK AT &4- HANOYER ST. GARAGE

Installed New 3000 Sal. Tank on 6/14/63

Buffalo Tank Ser. + E 408359 - 1 cy Conc.

Placed in & Saddles over Tank





Class of Building : Type of Structure Installation Portland, Maine, March 19, 1969

PERMIT ISSUED

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND,	
	rect alter repair demolish install the following building structure equipment
Lin accordance with the Laws of the State of Maine, the	Building Code and Zoning Ordinance of the City of Portland, plans and
specifications, if any, submitted herewith and the following	ing specifications:
Location 82 Hanover Street	Within Fire Limits? Dist. No
Owner's name and addressCity of Portla	nd Telephone
Lessee's name and address	
	Telephone
Architect 1	Specifications Plans yes No. of sheets 2
	No. families
Last use	No. families
Material No. stories Heat	Style of roofRoofing
Other buildings on same lot	
Estimated cost \$	Fee \$
General De	escription of New Work
To install (1)-3000 gasoline storage t	ank, outside underground(replacement)
Tank to be buried 3' underground and c	overed with asphaltum.
Tank bears Underwriters label.	
	. 1
	3/10/64
	Sent to Fire Dept. 3 19 19
It is understood that this permit does not include instal	Rec'd from Fire Dept. 3/F/10 9
the name of the heating contractor. PERMIT TO BE	E ISSUED TO OWners
	OWNED O
	tils of New Work
	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?
Has septic tank notice been sent? Height average grade to top of plate	Form notice sent? Height average grade to highest point of roof
Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Height average grade to highest point of roof solid or filled land? earth or rock?
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation This	Form notice sent? Height average grade to highest point of roof. solid or filled land? earth or rock?
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation This	Form notice sent? Height average grade to highest point of roof solid or filled land? earth or rock?
Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Height average grade to highest point of roof solid or filled land? earth or rock? ickness, top Roof covering
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Rise per foot No. of chimneys Material of chimneys	Form notice sent? Height average grade to highest point of roof
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Thi Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber-Kind Dressed or ful	Form notice sent? Height average grade to highest point of roof solid or filled land? earth or rock? ckness, top bottom cellar Roof covering Kind of heat fuel
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Thi Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber-Kind Dressed or full Size Girder Columns under girders	Form notice sent? Height average grade to highest point of roof solid or filled land? earth or rock? Roof covering of lining Kind of heat li size? Size Nax. on centers
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Thi Kind of roof Rise per foot No. of chimneys Framing Lumber—Kind Dressed or ful Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16	Form notice sent? Height average grade to highest point of roof solid or filled land? earth or rock? Roof covering of lining Kind of heat fuel Il size? Size Max. on centers "O. C. Bridging in every floor and flat roof span over 8 feet.
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Thi Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber-Kind Dressed or ful Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: 1st floor 1	Form notice sent? Height average grade to highest point of roof solid or filled land? Roof covering of lining Corner posts Sills Size Max. on centers "O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 1 size? 7 of Corner posts 1 size? 2 nd 3 rd 1 roof 1 roof
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Rise per foot No. of chimneys Material of chimneys Framing Lumber-Kind Dressed or full Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: 1st floor	Form notice sent? Height average grade to highest point of roof solid or filled land? earth or rock? ickness, top bottom cellar Roof covering of lining Kind of heat fuel ll size? Corner posts Sills Size Max. on centers "O. C. Bridging in every floor and flat roof span over 8 feet. , 2nd , 3rd , roof , roof , roof
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Rise per foot No. of chimneys Framing Lumber—Kind Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor	Form notice sent? Height average grade to highest point of roof. solid or filled land? earth or rock? ickness, top bottom cellar Roof covering of lining Kind of heat fuel ll size? Corner posts Sills Size Max. on centers "O. C. Bridging in every floor and flat roof span over 8 feet. , 2nd , 3rd , roof , roof , 2nd , roof , roof , 2nd , 3rd , roof , roof , .
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Rise per foot No. of chimneys Framing Lumber—Kind Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor	Form notice sent? Height average grade to highest point of roof. solid or filled land? earth or rock? ickness, top bottom cellar Roof covering of lining Kind of heat fuel Il size? Corner posts Sills Size Max. on centers "O. C. Bridging in every floor and flat roof span over 8 feet. , 2nd , 3rd , roof , roof , roof , roof
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Rise per foot No. of chimneys Framing Lumber—Kind Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor	Form notice sent? Height average grade to highest point of roof solid or filled land? earth or rock? Roof covering of lining Nind of heat Il size? Corner posts Sills Size Max. on centers Max. on centers O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd 7oof 3rd 7oof 7oof 7oof 7oof 7oof 7oof 7oof 7oo
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Rise per foot No. of chimneys Framing Lumber—Kind Dressed or full Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: On centers: 1st floor Maximum span: Ist floor Maximum span: Ist floor If one story building with masonry walls, thickness of	Form notice sent? Height average grade to highest point of roof solid or filled land? earth or rock? Roof covering of lining Nind of heat size? Corner posts Sills Size Max. on centers "O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd 7oof 3rd 7oof 1 and 1 and 1 roof 1 height?
Height average grade to top of plate Size, front depth No. stories Material of foundation Rise per foot No. of chimneys Material of chimneys Framing Lumber-Kind Dressed or ful Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness of	Form notice sent? Height average grade to highest point of roof. solid or filled land? earth or rock? Roof covering Grade of lining Kind of heat fuel Il size? Corner posts Sills Size Max. on centers O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd 700 700 700 700 700 700 700 700 700 70
Height average grade to top of plate Size, front depth No. stories Material of foundation Rise per foot No. of chimneys Material of chimneys Framing Lumber-Kind Dressed or ful Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness of	Form notice sent? Height average grade to highest point of roof. solid or filled land? earth or rock? ickness, top bottom cellar Roof covering of lining Kind of heat fuel ll size? Corner posts Sills Size Max. on centers "O. C. Bridging in every floor and flat roof span over 8 feet. 2nd , 3rd , roof 2nd , 3rd , roof 2nd , 3rd , roof 1 a Garage accommodated number commercial cars to be accommodated repairs to cars habitually stored in the proposed building?
Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Height average grade to highest point of roof. solid or filled land? earth or rock? Roof covering of lining Nind of heat Sills Size Max. on centers Max. on centers "O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd 7oof 3rd 7oof 10 walls? National proof 10 miles are part of the proposed building? Miscellaneous
Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Height average grade to highest point of roof solid or filled land? earth or rock? Roof covering of lining Kind of heat Sills Size Max. on centers "O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd 7of 3rd 7of 1nd
Height average grade to top of plate Size, front	Form notice sent? Height average grade to highest point of roof solid or filled land? earth or rock? Roof covering of lining Nind of heat Sills Size Max. on centers "O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd 7of 3rd 7of 1 a Garage 1 accommodated 1 number commercial cars to be accommodated 1 repairs to cars habitually stored in the proposed building? Miscellaneous
Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Height average grade to highest point of roof. solid or filled land? earth or rock? Roof covering Nickness, top bottom cellar Roof covering Kind of heat fuel It size? Corner posts Sills Size Max. on centers O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd roof 2nd , 3rd roof 2nd , 3rd roof Max. on centers The Garage accommodated number commercial cars to be accommodated repairs to cars habitually stored in the proposed building? Miscellaneous Will work require disturbing of any tree on a public street?
Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Height average grade to highest point of roof solid or filled land? earth or rock? Roof covering Corner posts Sills Size Max. on centers O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd 70. cof 2nd 3rd 70. cof 8 feet. 2nd 7 of walls? height? If a Garage accommodated number commercial cars to be accommodated repairs to cars habitually stored in the proposed building? Miscellaneous Will work require disturbing of any tree on a public street? No Will there be in charge of the above work a person competent to
Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Height average grade to highest point of roof. solid or filled land? earth or rock? Roof covering Corner posts Sills Size Max. on centers O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd 70. Cond 3rd 70. Cond 10. Size Max. on centers 11. And 12. Toof 12. And 13. Toof 13. And 14. Toof 14. And 15. And 15. And 16.
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation This Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or full Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness of No. cars now recommodated on same lot., to be Will automobile repairing be done other than minor PROVED: Aug. C. O. North Deput Chip. Russ: 3/21/45	Form notice sent? Height average grade to highest point of roof. solid or filled land? earth or rock? Roof covering Nickness, top bottom cellar Roof covering Sills Size Max. on centers Max. on centers O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd 7oof 2nd 3rd 7oof 1 a Garage accommodated number commercial cars to be accommodated repairs to cars habitually stored in the proposed building? Miscellaneous 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
Height average grade to top of plate Size, front	Form notice sent? Height average grade to highest point of roof solid or filled land? earth or rock? Roof covering Corner posts Sills Size Max. on centers O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd 70. Cond 3rd 70. Cond 10 size? 11 size? 12 nd 13 roof 14 a Garage 15 accommodated 16 number commercial cars to be accommodated 17 repairs to cars habitually stored in the proposed building? 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

W-11-69 Completed Final Inspn. Inspn. closing-in Cert. of Occupancy issued Final Notif. Notif. closing-in Form Check Notice Staking Out Notice () () () () () ()



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

Portland, Maine, Sept. 2Ly 1964

•				. 44.5 , 55
To the INSPECTOR OF BUILDINGS, FORTLAND, ME.		esabina or bos	ver equitment is	n accord-
To the INSPECTOR OF BUILDINGS, FORTLAND, NE. The undersigned hereby applies for a permit to in ance with the Laws of Maine, the Building Code of the Co	stall the following nity of Portland, and	the following specific	ations:	Building
Location 82 Hanover, St Use of Buil	ding Garage	No. Storie	5 2 Exis	ting "
Name and address of owner of appliance City. of .P	ortland			•
Installer's name and address Mathews Heating	Corp. 499 Fore	·St. Tele	phone	
	scription of W		Microsoft	
			ting system	1,
To install Oil-fired steam heating system in	prace or cour			•
TO HEATED	OR POWER BO	ILER	on nitioner 9/	9/44
	ole material in floor s	urface or beneath?	none	,
Location of appliance first floor. Any burnat boiler room	Kind		o <u>t'l</u>	
Minimum distance to burnable material, from top of app	liance or casing top	of furnace 15	:	
Minimum distance to burnable material, from top of app From top of smoke pipe From front of ap	pliance over 4	I tom sides or among	of appliance QV	er 3!
Size of chimney flue Other connections	to same me	1100 11000		
See Co. a book manted?	. Man	ed maximum demand	per hour	•
Will sufficient fresh air be supplied to the appliance to ins	ure proper nd safe o	combustion? 💃	15	•
	OIL BURNER			
Name and type of burner Hev-E-guntypo		elled by underwriters		yes.
Will operator be always in attendance? . Doe	es oil supply line fee	d from top or bottom	of tank? top	
Type of floor beneath burner concrete	Size of vent p	ipe 2 ⁿ	1 \4670 cols	fto Teur)
Location of oil storage . outside underground	Number and	ipe 2n capacity of this 2)	tanks)
Low water shut off yos Make			No. 51-2	-11
Will all tanks be more than five feet from any flame?	ven	y tanks enclosed?		9/21/64
Total capacity of any existing storage tanks for furnace	e burners		Carl to Face Do	1 9/2/64 2 Dept 9/2/64
IF COO	KING APPLIAN	CE		
Location of appliance	Any burnable mater	al in floor surface or	beneath '	
er t		leight of Lugs, if any	!:	
Skirting at bottom of appliance? Distant		iterial from top of app From top of	mance: emokenine	
From front of appliance From sides	and back	640m tob or	attonejape	
Size of chimney flue Other connectio	ns to same nue	Forced O	gravity?	
Is flood to be brostages	how vented?	ated maximum demai		
If gas fired, how vented?	•			
miscellaneous equi	PMENT OR SPE	CIAL INFORMAT	.1014	
Tanks will be buried 30 underground	and covered wit	di conorate. taide under pub	ic sidewalk)
t and a	3 1 399			
Size of piping from tanks to pump-17	4)-2" (2) 2" 0	L.Copper		
(installing 3pumps)	• •	••	,	•
11-245 Ter 1100 44 No 201 444 Ter 110 4451 4 200			•	
Amount of fee enclosed? 2.00 (\$2.00 for one building at same time.)	neater, etc., \$1.00 a	lditional for each ad	lditional heater,	, etc., in same
IEDBOVE!:				
PPROVED:	Will there be	in charge of the abov	e work a persor	competent to
		State and City requir	ements pertaini	ng thereto are
	see that the			
***************************************	observed?			
	observed?	res Heating Corp.		
cs 300 Signature of Ins	observed?			

FILE COPY

BUILDING WALL ITTITUTE

3000 GASOLINE TANK

SERIAL # E 408359

TO LANCASTER ST

18'-0"

TO KENDERGE ST

TO KENDERGE ST

TANK

TANK

SEC "AA"

TNSTALLED WEW BOOD BAL TANK ON 6/14/63 - BUFFALO TANK SER. IL R4083E9

I CY CONCRETE PLACED IN TWO
SACOLES OVER TANK-APPROVED BY
FIRE DEPT.
THIS REPLACES AN OLD BOOGGAL.
TANK INSTALLED IN NOV. 1948, AND I

Fill Bryant



Port	land, Maine,	1 June 17, 1963	UI FARKII NO
To the INSPECTOR OF BUILDINGS,	PORTLAND, M.	AINE	
The undersigned hereby applies for a	permit to erec	t aller repair demolis all the followin	g building structure equipment
in accordance with the Laws of the State of specifications, if any, submitted herewith an	Maine, the Bi	uilding Code and Zoning Grainance of U * ****cification**	ie City of Pornana, prans and
82-86 Hanover St.	1 1	Within Fire Limits?	Dist. No
Owner's name and addressCity	of Portlar	d Maine, 389 Contress St.	Telephone
Lessee's name and address			Telephone
Contractor's name and address	owners	** -	relepnone
Archite:t	<u> </u>	Specifications Plans	No. of slicets
Proposed use of building			No. families
Last use			No. families
Material No. stories	Heat	Style of roof	Roofing
Other buildings on same lot			
Estimated cost \$			Fee \$
JO.			

General Description of New Work

To remove existing underground gasoline storage tank, teplacing with tank same size and same location.

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

	_ D (etails of New W	ork .	
Is any plumbing involved it	n this work?	1s any ele	ectrical work involved	in this work?
Is connection to be made to	public sewer?	If not, w	hat is proposed for si	wage?
Has septic tank notice been	n sent?	Form no	otice - sent?	
Height average grade to to	p of plate	Height aver	age grade to highest p	oint of roof
Size, frontdept	hNo. stori	iessolid or f	illed land?	earth or rock?
Material of foundation		Thickness, top	bottom	cellar
Kind of roof	Rise per foot	Roof cov	rering	
No of chimneys	Material of chimn	eysof lining	Kind o	of heat fuel
Framing Lumber-Kind	Dressed or	full size?	Corner posts	Sills
Size Girder	_ Columns under gir	ders	_ Size	Max, on centers
Studs (outside walls and c	arrying partitions) 2x4	-16" O. C. Bridging	in every floor and fl	at roof span over 8 feet.
loists and rafters:	1st floor	, 2nd	, 31d	roof
On centers:	- 1st floor	, 2nd	, 3rd	, roof
Maximum span:	1st floor	2nd	, 3rd	, roof
If one store building with	masonry walls, thickn	ess of walls?		height?
If one story bunding with	- "	<u> </u>	•	
		If a Garage		1 to be assessmedated
No. cars now accommodat	ed on same lot, to	be accommodated	number commercia	al cars to be accommodated
Will automobile repairing	be done other than mi	nor repairs to cars h		e proposed building?
noven.		٠,	Miscella	neous
ROVED:		Will work requ	lire disturbing of any	tree on a public street?

APP

DHEL DE BEEDIN.

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

City of Portland Naine

INSPECTION COPY

by: Signature of owner .

NOTES 6-19 5-1 Completed D	Permit No. 63 67 c Location of A A A A A A A A A A A A A A A A A A

1-2 INDUSTRIAL ZONEPERMIT ISSUED



APPLICATION FOR PERMIT

Class of Building or Type of Structure 2nd class

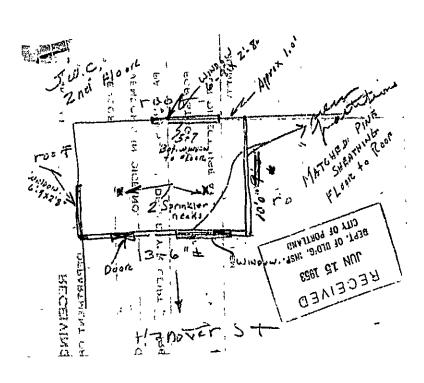
Portland, Maine, Sept. 6, 1957

CITY of PORTLAND

Owner's name and address City of Portland	Location 2 nanover St.	with and the following specif	Fire Limite?	Dist Ma
Lessee's name and address Contractor's name and address Contractor's name and address Contractor's name and address Proposed use of building Repair, Garage No. families Proposed use of building Repair, Garage No. families No. families No. families No. families Roofing Other building on same lot Estimated cost \$ 2394£02x. General Description of New Work To erect non-bearing partitions to enlarge present stock Page. Zx4, studs-24, o.c.10' high. (as per plan) It is understood that this permit does not include installation of heating opparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO on ners 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 plate Height average grade to top of plate Height average grade to top of plate Material of foundation Thickness, top bottom Callar Material of oundation Rise per foot Rise per foot Roof chimneys Material of dunderplinning Height Material of month with the family of thing the fine of the family of thing the family of the family of the family of the family of thing the family of thing the family of t	Owner's name and address City of Po	ortland	ric Limits?	
Contractor's name and address O'NEPS Telephone Architett Specifications Plars y03 No. of sheets Proposed use of building Repair, Garage No. families Last use No. families Material No. stories Heat Style of roof Roofing Other building on same lot Estimated cost \$ 2894£05x. General Description of New Work To erect non-bearing partitions to enlarge present stock Pogs. 2x4, studs-24, o.c.10, righ, (as per plan) It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by one the name of the heating contractor. PERMIT TO HE ISSUED TO others 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? Is any electrical work involved in this work? Is any electrical of the service of the Height average grade to top of plate Height average grade to top of plate Height average grade to highest point of roof Size, front depth No. stories solid of Held land? earth or rock? Material of foundation Height No. stories Solid of Held land? earth or rock? Material of foundation Bise per foot Roof covering Size Gitler Columns under griders Kind of roof Rise per foot Roof covering Size Gitler Columns under griders Kind of roof Rise per foot Roof covering Size Gitler Columns under griders Kind of roof Rise per foot Roof covering Size Gitler Columns under griders Kind of roof Rise per foot Roof covering Size Gitler Columns under griders Kind and thickness of outside sheathing of exterior walls? Stude (outside walls and carrying partitions) 2x4-16* O. C. Bridging in every floor and flat roof span over 8 feet. Joists and raters: 1st floor 2nd 3rd 700f height? If a Garage No. cars now accommodated on same lot 1, to be accommodated number commercial cars to be accommodated Null automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Will work require disturbing of any tree on a public street? 100 observed? yes	Lagrania manus en 1 a 11			
Architect Spreifications Plans yes No. of sheets Proposed use of building Repair, Garage No. families No. fam		•		-
Proposed use of building depair, Garage No. families Last use No. stories Heat Style of roof Roofing Other building on same lot. Estimated cost \$ 25046000. General Description of New Work To erect non-bearing partitions to enlarge present stock Form. 2x4, studs-24, o.c., 10° kigh. (as per plan) It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by one the name of the heating contractor. PERMIT TO HE ISSUED TO others Dotalls of Now Work Is any plumbing involved in this work? Is any electrical work involved in this work? Is separately by one the separately by one the separately by one the name of the heating contractor. PERMIT TO HE ISSUED TO others Dotalls of Now Work Is any plumbing involved in this work? Is any electrical work involved in this work? Is any plumbing involved in this work? Is any electrical work involved in this work? Is any plumbing involved in this work? Is any electrical work involved in this work? Is any plumbing involved in this work? Is any electrical work involved in this work? Is any plumbing involved in this proposed for sewage? Plumbing involved in this work? Is any plumbing involved		, ,,,,,,,	Diana Mag	•
Last use No. families Material No. stories Heat Style of roof Roofing Roofing Other building on same lot			Plans yes	
Material No. stories Heat Style of roof Roofing Other building on same lot. Estimated cost \$ 2594.82x. General Description of New Work To erect non-bearing partitions to enlarge present stock-pons. 2xh studs-2h" o.c.,10° high. (as per plan) It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO others Details of New Work Is any plumbing involved in this work? Is any plumbing involved in this work? Is onnection to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent! From 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? Material of toundation Thickness, top bottom cellar Material of toundation Rise per foot Roof covering No. of chinneys Material of chinneys of lining Kind of heat fuel Framing Lumber-Kind Dressed or full size? Corner posts Sills Size Grider Columns under girders Size Max. on cunters Kind and thickness of outside sheathing of exterior walk? Joists and rafters: 1st floor 2nd 3rd 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-			
Other building on same lot. Estimated cost \$ 250 £60 £				
Estimated cost \$ 7394460x. General Description of New Work To erect non-bearing partitions to enlarge present stock FORM. 2xL studs-24" o.c.10' high. (as per plan) It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO oners Details of New Work Is any plumbing involved in this work? Is onnection 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 of roof sixe, front depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top bottom cellar Material of underpinning Height Thickness Form of covering Kind of roof Rise per foot Roof covering Kind of heat feel framing Lumber—Kind Dressed or full size? Corner posts Sills Sire Girder Columns under girders Sire Sire Max. on centers Sith sind and thickness of outside sheathing of exterior walls? Sire Max. on centers Sith on 2nd 3rd , roof On centers: 1st floor 2nd 3rd , roof One centers: 1st floor 2nd 3rd , roof Maximum span: 1st floor 2nd , roof Maximum span: 1st floor		Style of root		Roofing .
General Description of New Work To erect non-bearing partitions to enlarge present stock Poors. 2xh, studs-2h o.c.10' high. (as per plan) It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO others 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? Is sontection to be made to public sewer? If not, what is proposed for sewage? Height average grade to top of plate Height average grade to highest point of roof Size, front depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top bottom cellar Material of underpinning Height average grade to highest point of roof Material of underpinning No. Thickness, top bottom cellar Thickness Material of underpinning Material of chimneys of lining Kind of heat fuel Framing Lumber—Kind Dressed or full size? Corner posts Size Max. on centers Kind and thickness of outside sheathing of exterior walk? Size Girder Columns under girders Size Max. on centers Kind and thickness of outside sheathing of exterior walk? Situds (outside walls and carrying partitions) 2x4-16* O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd 700f On centers: 1st floor 2nd 3rd 700f Maximum span: 1st floor 2nd 3rd 700f Maximum span: 1st floor 2nd 7rd 700f Miscollaneous Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Mill there be in charge of the above work a person competent see that the State and City requirements pertaining tnereto observed? Yes		• •	*** ***	
To erect non-bearing partitions to enlarge present stock POOM. 2x4, studs-24, o.c., 10' high. (as per plan) It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO owners Details of New Work Is any pleutical 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 of roof Size, front depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top bottom cellar Material of underpinning Height Thickness Thickness Form notice sent? Material of underpinning Height Thickness Sills		Description of New Y	Nork	Fee \$.
It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BE ISSUED TO OLDE'S 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 plate Height average grade to highest point of roof Size, front depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top bottom cellar Material of foundation Material of underpinning Meterial of condition Thickness, top bottom cellar Material of thinneys Material of chinneys Material of chinneys Of lining Kind of heat fuel Framing Lumber—Kind Dressed or full size? Corner posts Size Size Girder Columns under girders Size Girder Columns under girders Sixe Girder Columns under girders Sixe Joists and carrying partitions) 2x4-16* O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd 7roof Maximum span: 1st floor 3nd 7roof Miscollaneous Will work require distribring of any tree on a public street? No Will there be in charge of the above work a person competent see that the State and City requirements pertaining tnereto robserved? Yes State of Portel and				
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? Has septic tank notice been 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? Material of foundation Thickness, top bottom cellar Material of underpinning Height Thickness Kind of roof Rise per foot Roof covering Size Grider Columns under girders Kind and thickness of outside sheathing of exterior walls? Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd 100 100 100 100 100 100 100 100 100 10	2x4 studs-24" o.c.10 high. (as pe	r plan)		
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? Has septic tank notice been 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? Material of foundation Thickness, top bottom cellar Material of underpinning Height Thickness Kind of roof Rise per foot Roof covering Size Grider Columns under girders Kind and thickness of outside sheathing of exterior walls? Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd 100 100 100 100 100 100 100 100 100 10				
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? Has septic tank notice been 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? Material of foundation Thickness, top bottom cellar Material of underpinning Height Thickness Kind of roof Rise per foot Roof covering Size Grider Columns under girders Kind and thickness of outside sheathing of exterior walls? Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd 100 100 100 100 100 100 100 100 100 10				
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? Has septic tank notice been 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? Material of foundation Thickness, top bottom cellar Material of underpinning Height Thickness Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys Material of chimneys Of lining Kind of heat fuel Framing Lumber—Kind Dressed or full size? Corner posts Size Max. on centers Kind and thickness of outside sheathing of exterior walls? Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd 7roof On centers: 1st floor 2nd 3rd 7roof Maximum span: Ist floor 2nd 3rd 7roof Miscellaneous Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Will work require disturbing of any tree on a public street? No. Cars now accommodated on same lot Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Observed? Ves Observed? Ves Observed? Ves Observed? Ves Observed? Ves Observed?				
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? Has septic tank notice been 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? Material of foundation Thickness, top bottom cellar Material of underpinning Height Thickness Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys Material of chimneys Of lining Kind of heat fuel Framing Lumber—Kind Dressed or full size? Corner posts Size Max. on centers Kind and thickness of outside sheathing of exterior walls? Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd 7roof On centers: 1st floor 2nd 3rd 7roof Maximum span: Ist floor 2nd 3rd 7roof Miscellaneous Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Will work require disturbing of any tree on a public street? No. Cars now accommodated on same lot Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Observed? Ves Observed? Ves Observed? Ves Observed? Ves Observed? Ves Observed?				
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? Has septic tank notice been 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? Material of foundation Thickness, top bottom cellar Material of underpinning Height Thickness Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys Material of chimneys Of lining Kind of heat fuel Framing Lumber—Kind Dressed or full size? Corner posts Size Max. on centers Kind and thickness of outside sheathing of exterior walls? Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd 7roof On centers: 1st floor 2nd 3rd 7roof Maximum span: Ist floor 2nd 3rd 7roof Miscellaneous Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Will work require disturbing of any tree on a public street? No. Cars now accommodated on same lot Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Observed? Ves Observed? Ves Observed? Ves Observed? Ves Observed? Ves Observed?	It is understood that this bounds I am at 1 1 1			
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? Has septic tank notice been 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? Material of foundation Thickness, top bottom cellar Material of underpinning Height Thickness Kind of roof Rise per foot Roof covering Material of chimneys Material of chimneys Material of chimneys Material of chimneys Material of heat fuel Framing Lumber—Kind Dressed or full size? Corner posts Size Max. on centers Kind and thickness of outside sheathing of exterior walls? Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 3 feet. Joists and rafters: Ist floor 2nd 3rd 7roof On centers: 1st floor 2nd 3rd 7roof Maximum span: Ist floor 2nd 3rd 7roof Maximum span: If a Garage No. cars now accommodated on same lot 1 to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Observed? Ves Observed? Ves Observed?	the name of the heating contractor. PERMIT TO	allation of heating apparatus	which is to be take:	s out separately by and
Is any plumbing 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 highest point of roof Size, front depth No. stories Solid or filled land? earth or rock? Material of foundation Thickness, top bottom cellar Material of underpinning Height Thickness Kind of roof Rise per foot Roof covering Size Grider Columns under girders Size Grider Columns under girders Size Max on centers Kind and thickness of outside sheathing of exterior walls? Studs (outside walls and carrying partitions) 2x4-16* O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd 100 concenters: 1st floor 2nd 3rd 100 concenters: 1st floor 2nd			•	
If not, what is proposed for sewage? Has septic tank notice been 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? Material of foundation Thickness, top bottom cellar Material of underpinning Height Thickness Kind of roof Rise per foot Roof covering Size Grider Size Corner posts Sills Size Grider Columns under girders Size Max. on centers Kind and thickness of outside sheathing of exterior walls? Stude (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd 700f On centers: 1st floor 2nd 3rd 700f Maximum span: 1st floor 2nd 3rd 700f If one story building with masonry walls, thickness of walls? Kill a Garage No. cars now accommodated on same lot 100 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? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? No. City of Post Land City requirements pertaining tnereto a observed? Yes 100 conserved? Yes 100 con				
Has septic tank notice been 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? Material of foundation Thickness, top bottom cellar Material of underpinning Height Thickness Kind of roof Rise per foot Roof covering Sills Kind of roof Rise per foot Columns of thimneys of lining Kind of heat fuel Framing Lumber—Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Kind and thickness of outside sheathing of exterior walls? Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor , 2nd , 3rd , roof On centers: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof If one story building with masonry walls, thickness of walls? Kind Garage 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? Will work require disturbing of any tree on a public street? no Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing of the above work a person competent see that the State and City requirements pertaining tnereto respectively.			ork involved in this	work?
Height average grade to top of plate	is connection to be made to public sewer?	. If not, what is proposed	for sewage?	••
Size, front depth				***
Material of foundation	Height average grade to top of plate	. Height average grade	to highest point of r	oof
Material of underpinning		s solid or filled land	} . e	arth or rock?
Kind of roof Rise per foot Roof covering			om celiar	
No. of chimneys	Material of underpinning	Height	Thickne	SS
No. of chimneys	Kind of roof Rise per foot	Roof covering		
Framing Lumber—Kind Dressed or full size? Corner posts Sills Sills Size Girder Columns under girders Size Max. on centers Kind and thickness of outside sheathing of exterior walls?	No. of chimneys Material of chimney	s. of lining		firel
Kind and thickness of outside sheathing of exterior walls? Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor , 2nd , 3rd , roof On centers: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof If one story building with masonry walls, thickness of walls? height? If a Garage 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? Will work require disturbing of any tree on a public street? Now will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed? On centers: 1st floor , 2nd , 3rd , roof , roof , and ,	Framing Lumber-Kind Dressed or	full size? Corr	er posts	Sille
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor, 2nd, 3rd, roof On centers: 1st floor, 2nd, 3rd, roof Maximum span: 1st floor, 2nd, 3rd, roof If one story building with masonry walls, thickness of walls?, 2nd, 3rd, roof If a Garage 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? Miscellaneous Will work require disturbing of any tree on a public street? No Will work require disturbing of the above work a person competent see that the State and City requirements pertaining thereto to observed? State of Portland	Size Girder Columns under girders	s Size	Мах. ог	centers
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor, 2nd, 3rd, roof On centers: 1st floor, 2nd, 3rd, roof Maximum span: 1st floor, 2nd, 3rd, roof If one story building with masonry walls, thickness of walls?, height? If a Garage 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? Will work require disturbing of any tree on a public street? No Will work require disturbing of the above work a person competent see that the State and City requirements pertaining thereto a observed? Yes	Kind and thickness of outside sheathing of exterior	r walls?		****************
Joists and rafters: 1st floor , 2nd , 3rd , roof On centers: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof If one story building with masonry walls, thickness of walls? height? If a Garage 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? Miscellaneous Will work require disturbing of any tree on a public street? No Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed? Yes	Studs (outside walls and carrying partitions) 2x4-1	16" O. C. Bridging in every	floor and flat roof s	oan over 8 feet.
On centers: 1st floor	Joists and rafters: 1st floor	. , 2nd	ord .	roof
Maximum span: 1st floor, 2nd, 3rd , roof If one story building with masonry walls, thickness of walls?	On centers: 1st floor	, 2nd, 8	Brd	roof
If a Garage 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? Miscellaneous Will work require disturbing of any tree on a public street? No Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto to observed?		•	rd	_
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? Miscellaneous Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto to observed? Yes	Maximum span: 1st floor	2nd 3		
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? **ROVED:** **Miscellaneous** Will work require disturbing of any tree on a public street? No Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed? ** **Observed?** **City of Portland**	Maximum span: 1st floor	, 2nd, 3	• ••	haiahi 3
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? **Miscellaneous** Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed? **Yes** City of Portland	Maximum span: 1st floor	of walls?	••	height?
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? **Miscellaneous** Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed? **Yes** City of Pontland	Maximum span: 1st floor If one story building with masonry walls, thickness of	of walls? If a Garage		height?
Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed? Observed? Post land	Maximum span: 1st floor If one story building with masonry walls, thickness of the story building with masonry walls, the story building with masonry walls with the story wall wall wall wall wall wall wall wal	of walls? If a Garage accommodated number	commercial cars to	be accommodated
Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed? Yes	Maximum span: 1st floor If one story building with masonry walls, thickness of the story building with masonry walls, the story building with masonry walls with the story wall wall wall wall wall wall wall wal	of walls? If a Garage accommodated number	commercial cars to	be accommodated
Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed? Yes	Maximum span: 1st floor If one story building with masonry walls, thickness of the story building with masonry walls, thickness of the story building with masonry walls, thickness of the story building the story walls, to be will automobile repairing be done other than minor than	of walls? If a Garage accommodated number r repairs to cars habitually st	 commercial cars to ored in the propose	be accommodated
Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto tobserved? Yes	Maximum span: 1st floor If one story building with masonry walls, thickness of the story building with masonry walls, thickness of the story building with masonry walls, thickness of the story building with masonry walls, to be will automobile repairing be done other than minor	of walls? If a Garage accommodated number r repairs to cars habitually st	commercial cars to ored in the propose	b be accommodated d building?
observed? yes	Maximum span: 1st floor If one story building with masonry walls, thickness of the story building with masonry walls, thickness of the story building with masonry walls, thickness of the story walls, thickness of the story walls, the beautiful automobile repairing be done other than minor the story walls automobile repairing be done other than minor the story walls.	of walls? If a Garage accommodated number r repairs to cars habitually st Will work require disturb	commercial cars to ored in the propose Miscellaneous ing of any tree on :	be accommodated d building?
observed? yes	Maximum span: 1st floor If one story building with masonry walls, thickness of the story building with masonry walls, the story building with the story walls with the story walls with the story walls with the story walls	If a Garage accommodated number r repairs to cars habitually st Will work require disturb Will there be in charge	commercial cars to ored in the propose Miscellaneous ing of any tree on to of the above work	be accommodated d building? public street? no a person competent t
City of Portland	Maximum span: 1st floor If one story building with masonry walls, thickness of the story building with masonry walls, the story building with the story walls with the story walls with the story walls with the story walls	If a Garage accommodated number r repairs to cars habitually st Will work require disturb Will there be in charge see that the State and	commercial cars to ored in the propose Miscellaneous ing of any tree on to of the above work	be accommodated d building? public street? no a person competent t
by: \(\frac{1}{2}\con\text{0.11}\) \(\frac{1}{2}\con\text{0.12}\)	Maximum span: 1st floor If one story building with masonry walls, thickness of the story building with masonry walls, thickness of the story building with masonry walls, thickness of the story walls, the story walls walls, the story walls, the st	If a Garage accommodated number repairs to cars habitually st Will work require disturb Will there be in charge see that the State and observed? Yes	commercial cars to ored in the propose Miscellaneous ing of any tree on to of the above work	be accommodated d building? a public street?
and the contract of the contra	Maximum span: 1st floor If one story building with masonry walls, thickness of the story building with masonry walls, thickness of the story building with masonry walls, thickness of the story walls, the story wall walls, the	If a Garage accommodated number r repairs to cars habitually st Will work require disturb Will there be in charge see that the State and observed? Yes	commercial cars to ored in the propose Miscellaneous ing of any tree on a of the above work City requirements	be accommodated d building? public street? no a person competent to pertaining thereto as

Final Notif. Inspn. closing in Cert, of Occupancy issued NOTES Form Check Notice Staking Out Notice 9127/07 Gerl Son

.



**



Class of Building or Type of Structure ____ Second Glass ____

PERMIT ISSUED . Jungs iss

	Portland, Islaine,	June 15, 1953	CTTY of PORTLAND
To the INSPECTOR OF BUI			
_ , , , , , , , , , , , , , , , , , , ,	s siin fan a bannii ta arac	allor robair demolish install the	following building structure equipment
in accordance with the Laws of t specifications, if any, submitted t	he State of Maine, the Br terewith and the following	illding Code and Zoning Oraino specifications:	ince of the City of Portiona, pions and
82 Hannver St.	•	Within Fire Li	mits? Dist. No
O In some and address	City of Portland		Telephone
Lessee's name and address			Telephone
Contractor's name and address	owners		Telephone
A 1:24 4		Specifications	nsNo. of sheets
- ((11131	Storage ar	nd revair garage	No. lamines
I not use	1		No. iamiles
Months No stor	ies Heat	Style of roof	Roofing
Other buildings on same lot			. Description and the second s
Estimated cost \$_150.			Fee \$
Estimated cost o	General Des	cription of New Work	
		1	ية بيدي
To partition off 10'x 2nd floor	13'6" room for off	ice and room for sign	painting,
2x4 studs, 16" 0.0	matched pine shea	thing from floor to ce	iling.
			-
·			-
		r ^J e	rinit issued with Manio
the name of the heating contract	Detai	ls of New Work Is any electrical work i	nvolved in this work?
Is any flumbing involved in	public sewer?	If not, what is propose	ed for sewage?
To the control of the ten	of plata	Height average grade to h	ighest point of roof
ne c . danih	No stories	.solid or filled land?	earth of fockl
ar . I to floundation	Thi	ckness, too bottom	cellar
ac		Height	I hickness
	Dice per foot	Root covering	
	Material of chimneys	of lining	" L'ind of fight """ their ""
No. of chimneys	Material of Chimneys.	Dressed or full size?	
Framing lumber—Kind	The Circles	ladger board?	Size
Corner posts	Columns under	r mirders Size	Max. on centers
Girders		"O. C. Bridging in every floo	r and flat roof span over 8 feet.
	rying partitions) 224-10	2nd 3rd .	, roof
Joists and raiters:	18t 1100r	2nd 3rd	roof
On centers:	1st floor	2nd 3rd	, roof
Maximum span:	IST HOOF	of molla?	height?
.If one story building with n	asonry walls, thickness		
		If a Garage	tal as a to be assumed atod
No. cars now accommodate	i on same lot, to be	accommodatednumber co	mmercial cars to be accommodated
Will automobile repairing b	e done other than minor	repairs to cars habitually stor	ed in the proposed building
			liscellaneou s
PPROVED:	1	Will work require disturbing	of any tree on a public street? no
***************************************	****	Will there be in charge of	the above work a person competent to
		see that the State and Ci	ty requirements pertaining thereto are
		113 2005	of Portland
		Uity	. Of Interme

Signature of owner

INSPECTION COPY

Cert. of Occupancy issued NOTES

· Allen

File: AP 82 Hanover St.

June 15, 1953

Bryan O. Whitney

Copy to: Samuel Conners Traffic Engineer

Deputy Commissioner of Public Works

City Garage 82 Hanover St.

Warren McDonald Inspector of Buildings

Permit for construction of partitions in second story of City Garage at 82 Hanover St.

We are issuing permit to construct non-bearing partitions in the second story, as above, to make a separate room for the Traffic Control Division. It is understood that these partitions are to be built with 2x4 uprights 16 inches from center to center and covered on the outside of the room with sheathing.

There is just one question and that is to preserve the protection now afforded by the sprinkler heads.

This may appear like a small matter, but the sprinkler system is designed for a certain area coverage on the floor, and, if the location of ese new partitions is such with relation to existing heads that they would prevent such heads doing their duty and leave too much area for othe. meads to cover, then the sprinkler heads ought to be adjusted or even additional heads added so at the entire system would perform its functions in case of fire.

I should think the easiest way to find that out is to either ask the installer of the original system to determine the situation or to ask the sprinkler engineer of the New England Fire Insurance hating Association to advise you.

The change in sprinkler system would be so minor, if any is needed, that no penuit would be required for it.

inspector of Buildings

WMcD/G



APPLICATION FOR FERMIT

Class of	Building or Type of Struc	ture _Second Class		FEB 21 1957
्रा <u>जा</u> डक		ine, Feb. 20, 1953	i i	TY of PORTLANE
To the INSPECTOR OF	BUILDINGS, PORTLANI	D. MAINE	···	XX M JUNIER P
The undersigned h we accordance with the La specifications, of any, subn	ereby applies for a permit to; ws of the State of Maine, th nilled herewith and the follor	xrxt aller xepairdemalish: e Building Code and Zoni: wing specifications:	ig Ordinance of the C	ity of Portland, plans and
Location 82 Hanov	er St.	Within	n Fire Limits?	yes Dist. No.
Owner's name and addre	ss_ulty_or_rortland			m · ·
meases a statue and uddiff	55 mm			T-11
conductor a traile and a	datessOMier			772-1 1.
	*************	Specifications	Dlane No	37
r robosed use or billiding	<u> </u>			1. f. to
Little House was a second				** * **
THE PERSON NAMED IN TAIL	r stones r= rieat	Style of roof	1	Danting
outer buildings on same	IOL			
Estimated cost \$_150.	**************************************			Fee \$
	General De	escription of New W	'ork	
with wood st	itreets, 2x4 studs, 1 leathing with wire ac	cross top.	zontally and ve	rtically, covered
, 1000 B				
It is understood that this p	ermil does not include instal ractor. PERMIT TO BI	בנומוז עם שמטפטי פ	(ij)U1X	CAIE OF U_() (c.q.') REMENT IS WALD, out separately by and in Attn: Frank Bryant
It is understood that this p the name of the heating cont	Deta	ile of New Wests	which is to be taken Works Dept.,	REMENT IS WALLS out separately by and in Attn: Frank Bryant
It is understood that this pothe name of the heating continuous the any plumbing involved	Deta	ils of New Work	s which is to be laken korks Dept.,	REMENT IS WALLS out separately by and in Attn: Frank Bryant
It is understood that this pothe name of the heating confidence in the any plumbing involved is connection to be made.	Deta in this work?	ils of New Work Is any electrical w If not, what is pr	which is to be taken by which is to be taken by works Dept., or which involved in this opposed for sewage?	REMENT IS WALL, out separately by and in Attn: Frank Bryant work?
It is understood that this pothe name of the heating confidence in the name of the heating confidence in the name of the heating connection to be made. Height average grade to the	Deta in this work? to public sewer? op of plate	ils of New Work Is any electrical w If not, what is pr	which is to be taken works Lept., ork involved in this oposed for sewage?	REMENT IS WALLS out separately by and in Attn: Frank Bryant work?
It is understood that this pothe name of the heating continuous involved is connection to be made. Height average grade to to Size, frontdep	Deta in this work? to public sewer? pp of plate No. stories	ils of New Work Is any electrical w If not, what is pr Height average grade solid or filled land	which is to be taken which is to be taken works Dept., ork involved in this oposed for sewage? to highest point of the	REMENT IS WALL out separately by and in Attn: Frank Bryant work? roof
It is understood that this p. the name of the heating cont. Is any plumbing involved Is connection to be made. Height average grade to to Size, front	Deta in this work? to public sewer? op of plate No. stories.	ils of New Work Is any electrical we list in programme. If not, what is programme. Height average grade association of filled land ckness, top	which is to be taken which is to be taken works Dept., ork involved in this oposed for sewage? to highest point of a	REMENT IS WALL? out separately by and in Attn: Frank Bryant work? roof th or rock?
It is understood that this posterior the name of the heating confidence in the name of the heating confidence in the name of the heating confidence in the name of the heating involved is connection to be made to the size, front dependence in the name of the heating confidence in the name of the na	Deta in this work? to public sewer? op of plate No. stories Thic	ils of New Work Is any electrical w If not, what is pr Height average grade solid or filled land ckness, top bott	which is to be taken which is to be taken works Dept., ork involved in this oposed for sewage? to highest point of a cellar Thickney	REMENT IS WALL? out separately by and in Attn: Frank Bryant work? roof th or rock?
It is understood that this positive name of the heating confidence in the name of the heating confidence in the name of the heating confidence in the name of the heating involved. It is connection to be made the height average grade to the size, front dep Material of foundation Material of underpinning in Kind of roof	Deta in this work? to public sewer? thNo. stories Thic	ils of New Work Is any electrical w If not, what is pr Height average grade solid or filled land ckness, top bott Height Roof covering	which is to be laken which is to be laken works Lept., ork involved in this oposed for sewage? to highest point of a cer om cellar Thickness	REMENT IS WALL? out separately by and in Attn: Frank Bryant work? roof th or rock?
It is understood that this potential of the heating cont. Is any plumbing involved. Is connection to be made. Height average grade to to Size, front	Deta in this work? to public sewer? to pof plate This Rise per foot Material of chimneys_	ils of New Work Is any electrical w If not, what is pr Height average grade solid or filled land ckness, top bott Height Roof covering of lining	s which is to be taken be works Lept., ork involved in this oposed for sewage? to highest point of the car make the control of the car City of heat	REMENT IS WALL; out separately by and in Attn: Frank Bryant work? roof th or rock?
It is understood that this pathe name of the heating continuous involved. Is any plumbing involved. Is connection to be made. Height average grade to to Size, front	Deta in this work? to public sewer? op of plate Thic Rise per foot Material of chimneys	ils of New Work Is any electrical w If not, what is pr Height average grade solid or filled land ckness, top	which is to be taken which is to be taken works Dept., ork involved in this oposed for sewage? to highest point of a cellar Thicknes Kind of heat	REMENT IS WALL? out separately by and in Attn: Frank Bryant work? roof th or rock? fuel
It is understood that this p. the name of the heating cont. Is any plumbing involved Is connection to be made theight average grade to to Size, front	Deta in this work? to public sewer? op of plate th No. stories Thie Rise per foot Material of chimneys	ils of New Work Is any electrical w If not, what is pr Height average grade solid or filled land ckness, top bott Height Roof covering of lining Dressed or full size	which is to be taken which is to be taken works Dept., ork involved in this oposed for sewage? to highest point of a ear manner Cellar Thickness Kind of heat	REMENT IS WALL? out separately by and in Attn: Frank Bryant work? roof th or rock?
It is understood that this posterior the name of the heating control is any plumbing involved is connection to be made. Height average grade to the Size, front	Deta in this work? to public sewer? op of plate thNo. stories ThicRise per foot Material of chimneysGirt or lo	ils of New Work Is any electrical w If not, what is pr Height average grade solid or filled land ckness, top bott Height Roof covering of lining Dressed or full size edger board?	which is to be laken which is to be laken works Dept., ork involved in this oposed for sewage? to highest point of a cer much cellar Thickness Kind of heat Size	REMENT IS WALL? out separately by and in Attn: Frank Bryant work? roof th or rock? fuel
It is understood that this potename of the heating continuous the name of the heating continuous to be made it is connection to be made. Height average grade to to Size, front	Deta in this work? to public sewer? op of plate th No. stories Thic Rise per foot Material of chimneys Sills Columns under arrying partitions) 2x4-16"	ils of New Work Is any electrical w If not, what is pr Height average grade solid or filled land ckness, top hott Height Roof covering of lining Dressed or full size edger board? girders Size O. C. Bridging in every	s which is to be laken be Works Dept., ork involved in this oposed for sewage? to highest point of a cellar Thicknes Kind of heat Size Max floor and flat roof sp	REMENT IS WALLS out separately by and in Attn: Frank Bryant work? roof th or rock? fuel on centers oan over 8 feet.
It is understood that this pethe name of the heating continuous involved. Is connection to be made. Height average grade to to Size, front	Deta in this work? to public sewer? op of plate th	ils of New Work Is any electrical w If not, what is present the interest of	which is to be taken which is to be taken works Dept., ork involved in this oposed for sewage? to highest point of a cellar Thicknes Kind of heat Size Max floor and flat roof spring	REMENT IS WALL? out separately by and in Attn: Frank Bryant work? roof th or rock? fuel on centers oan over 8 feet. roof
It is understood that this posterior the name of the heating confidence of the heating confidence of the heating confidence of the heating confidence of the heating involved is connection to be made of the heating confidence of the heating confi	Deta in this work? to public sewer? op of plate th	ils of New Work Is any electrical w If not, what is pr Height average grade solid or filled land ckness, top bott Height Roof covering of lining Dressed or full size edger board? girders Size O. C. Bridging in every 2nd 3	which is to be taken which is to be taken works Dept., ork involved in this oposed for sewage? to highest point of a cellar Thicknes Kind of heat Size Max floor and flat roof spring rd	REMENT IS WALL? out separately by and in Attn: Frank Bryant work? roof th or rock? fuel on centers oan over 8 feet. roof roof
It is understood that this pethe name of the heating continuous involved. Is connection to be made. Height average grade to to Size, front	Deta in this work? to public sewer? op of plate th	ils of New Work Is any electrical w If not, what is pr Height average grade solid or filled land ckness, top bott Height Roof covering of lining Dressed or full size edger board? girders Size O. C. Bridging in every 2nd 3 2nd 3	which is to be laken works Lept., ork involved in this oposed for sewage? to highest point of a cellar Thicknes Kind of heat Size Max floor and flat roof spring rd rd	REMENT IS WALL? out separately by and in Attn: Frank Bryant work? roof th or rock? fuel on centers pan over 8 feet. roof roof

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?

APPROVED: 0, 12-2/2/153-Q Cef
gaments design the design to the second seco
The state of the s

Miscellaneous

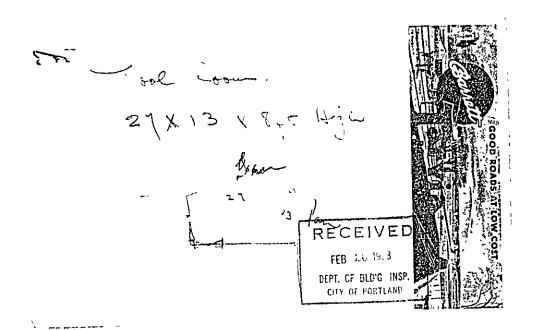
Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? ves

City of Portland

Signature of owner by:

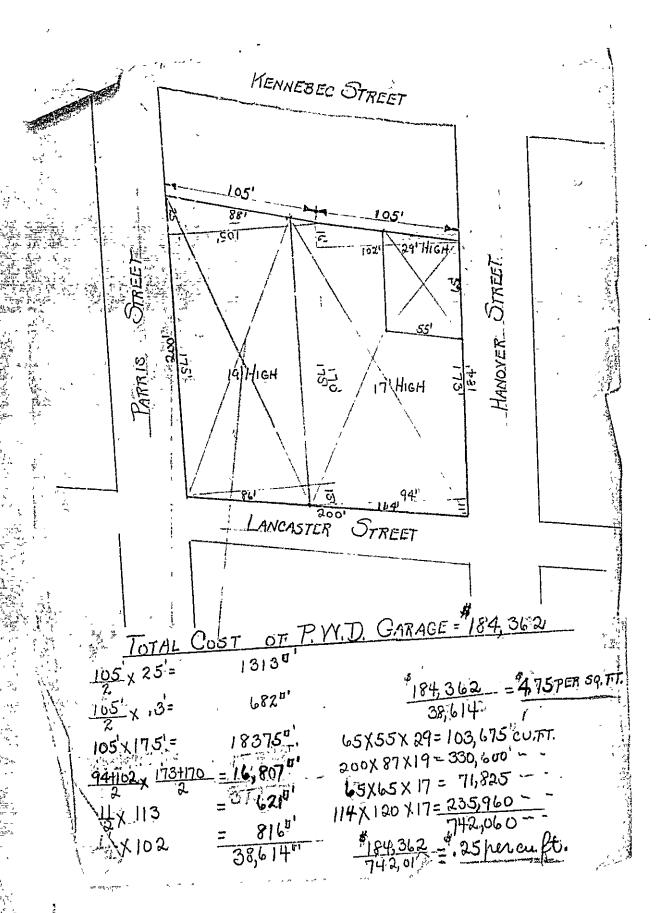
INSPECTION COPY

NOTES Notice of per Pinal Notification Noti	
NOTES NO	
3-24-03 hit status 100, 1 400 CC C	
6.2-53, and a suited	
*1	
197	



LECATION 82 Hanner St
DATE 3/27/50 PERMIT Public Works Garage INQUIRY
PERMIT Public Works Garage
COMPLAINT
meil:-
Cost of Your Od
Cost of Bulding according to area = 4.75 person for
area = 4.78 perso lt
Control Vi al
Could thulding
according according volume 25 percuft
- Some of the late

Alonera want mo
Alongon want me
Hoyon want me to get these figures to Unato Profession
Alongon want me
Hoyon want me to get these figures to Unato Profession
Hoyon want me to get these figures to Plonato Mofenno or wall you do so?
Sloryon want me to get these figures to Unato Profession or wall you do so? Off Off plan
Aloyon want me to get these figures to Ponato Profession or wall you do so? Cold
Sloryon want me to get these figures to Unato Profession or wall you do so? Off Off plan



FILL IN COMPLETELY AND SIGN WITH INK

Jasued 1/2/46
Permii No. 1567



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT Portland. Maine. December 31, 19/5

	Portiana, Idamor
To the INSPECTOR OF BUILDINGS, routh The undersigned hereby applies for a accordance with the Laws of Maine, the Buil	permit to install the following heating, cooking or power equipment in ding Code of the City of Portland, and the following specifications: Jse of Building Garage No. Stories 1 New Building Existing " Ty or Portland Telephone **2 2-1939
82-86 Sanover Street L	Jse of Building
Location	ty of Portland Co. 12 Union St. Telephone **2 2-1939 Eneral Description of Work
Name and address vi	Co. /2 Union St.
Installer's name and address Ge	neral Description of Work
" stoom heating system (i	POWER BOILER OR COOKING DEVICE Real 1 1/46
To install State of the state o	TOOKING DEVICE SMALL AT
IP HEATER	POWER BOILER OR COOKING DEVICE
beat to be in cellar?	If not, which storyIELIsing of I do
Is appliance or source of heat to so	foor or what kind) concrete
Material of supports of appliance (concrete a	If not, which story
Minimum distance to wood or combustible in	from sides or back of appliance OVPI 5
from top of smoke pipe 1,7 from	front of appliance Over 1. from sides or back of appliance Over 3. front of appliance Over 1. from sides or back of appliance Over 3. from sides or back of appliance Over 3.
20x20 Other cont	rections to person
Size of chimney flue	IF OIL BURNER
	Labeled and approved by Underwriters' Laboratories:
Name and type of burner	Labeled and approved by Underwriters' Laboratories?
Will operator be always in attendance f	f sonice
Location vollestorage	No. and capacity of tanks n any flame? How many tanks fireproofed? for one heater, etc., 50 cents additional for each additional heater, etc., in same Signature of Installer The Yelse K. Cl. a. leady Delage.
Will all tanks he more than seven feet, from	n any flame?riow many taken at a safety additional heater, etc., in same
(\$1.00	for one heater, etc., 50 cents additional for each additional
Amount of fee enclosed First D	Compared Installer the Velito
	Signature of Installer The Yelsh
ORIGINAL	<i>l</i> .

3011	
Permit No. 45/1012	
Location 52 - 86 Honorer St	
Owner City of avilland -	
Date of Permit 1/2/45	
Post Card sent	
· Notif. for inspn.	
Approval Tag issued	
Oil Burner Check Last (date)	
1. Kind of heat	
2. Label	
3. Anti-siphon	
4 Oil storage	
5. Tank Distance	
6. Vent Fipe	
7. Fill Pipe	
B. Guage	
9. Rigulity	
10. Feed safety	
11. Pipe sizes and material	
12. Control valve	
13 Ash pit vent	
14. Temp or pressure safety	
15 Instruction card	and the second s
16. NOTES	والمساور المستوان بالمواضون والمتناسب والمتناسب
NOIDS	

FILL IN COMPLETELY AND SIGN WITH INK

Permit No. 1862

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, December 31, 1945
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 82-86 Hanover Street Use of Building Garage No. Stories 1 New Building Existing
Name and address of owner of appliance City of Portland
Installer's name and address The Fels Co. 12 Union St. Telephone ** 2-1939
General Description of Work
To install steam heating system (in fireproof holler room) Strite fire Dept 12/45
Book The Dept.
IF HEATER, POWER BOILER OR COOKING DEVICE Is appliance or source of heat to be in cellar? If not, which story let Kind of Fuel coel
Branche Touring the Control of the C
Material of supports of apt hance (concrete floor or what kind) concrete
Minimum distance to wood or combustible material, from top of appliance or casing top of furnace,
from top of smoke pipe 4 from front of appliance Over 4 from sides or back of appliance Over 3
Size of chimney flue 20x20 Other connections to same flue none
IF OIL BURNER
Name and type of burner. Laboratories?
Will operator be always in attendance? Type of oil feed (gravity or pressure)
Location oil storage No. and capacity of tanks
Will all tanks be more than seven feet from any flame? How many tanks fireproofed?
Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater etc., in same
building at same time.) Signature of Installer The Yels C MSPECTION COPY My Clearler H Vielan

Permit No 46/1	
Location 82-86 Hanover Street	
Owner City of Fortland	
Date of Permit 1/2/46	
Post Card sent	
Notif. for inspn	
Approval Tag issued	
Oil Burney Charle List (Jan.)	
1 771 (1. 4	
2 Label	
3. Anti-siphon	
4. Oil storage	
5. Tank Distance	
6. Vent Pipe	
7. Fill Pipe	
8 Guage	
9. Rigidity	
10 Feed safety	
11. Pipe sizes and material	
12. Control valve	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE
13. Ash pit vent	
14. Temp or pressure safety	
15. Instruction card	
16	
NOTES	

(1) INDUSTRIAL ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Installation

Portland, Maine, September 4, 1947

SEP 18 1947

	- · · · · ·
To the INSPECTOR OF BUILDINGS, PORTLAND, MA	
in accordance with the Laws of the State of Maine, the Du	alterrepaindemolish install the following building structure equipment iding Code and Zoning Ordinance of the City of Portland, plans and specifications:
specifications, if any, shoulded netturn that in your	nd Within Fire Limits? Yes Dist. No. 1B
Location Of Landy City of Portla	nd Telephone.
Owner's name and address	Telephone.
a contribution of the cont	C DOM: OU VALLE
	Specifications Plans Figure
Last use	No. families
	Style of roof
Other buildings on same lot	Fee \$ 1.00
Retinated cost S	• • • • • • • • • • • • • • • • • • • •
General Desc	cription of New Work
	.
To install machanical ventilation syst	em as per plan.
	-
	•
	CERTIFICATE
	CERTIFICATE OF OCH PANCY
	Sex! is you
	Sex! to the Dept. of 14/47
the name of the heating contractor.	lation of heating apparats s which is to be taken out separately by and in ils of New Work
Is any plumbing involved in this work?	Is any electrical work involved in this work?
Height average grade to top of plate	Height average grade to highest point of roof
A . A . No. of corios	COURT OF HURCH RAHLELING THE COMPANY OF THE COMPANY
Material of foundation Th	ickness, top bottom
Material of underpinning	Height Thickness
No. of chimneys Material of chimneys	S
Framing lumber—Kind	Dressed or full size?
Girders Size Columns under	er girders
	(a) U. Reidaina in every mon and macross share a second
	Tank . III
On centers: 1st 900r	, 2nd, 3rd , roof , roof
Maximum span: 1st floor	and and a second
If one story building with masonry walls, thickness	s of walls? height? height?
	If a Garage
No. cars now accommodated on same lot, to be	e accommodated
	Miscellaneous
PPROTECTION V. Janbour	Will work require disturbing of any tree on a public street? no
With the Australia	Will there be in charge of the above work a person competent to;
4 9496,0000014 (400.000001	see that the State and City requirements pertaining thereto are
and the second s	observed? <u>Yes</u> M. B. Bourne & Son
ally majora belong the standard and the standard of the standa	же за западания за

Signatu. of owner ____ By:

INSPECTION COPY

-1124/	
Premit No. 47/2346	
Location 82 Hanoreish	
Owner City of Startland	
Date of permit 9/13/47	
Notif, closing-in	
	
Inspn. closing-in	
Final Notif.	
Final Inspn.	
Final Inspn. (NSPECTION NOT COMPLET) Cert. of Occupancy issued	
NOTES	
whiles Line 1 de Street	
The state of the s	
This will	
The second secon	
	The second secon
The second secon	The same of the sa
the state of the s	

(I) INDUSTRIAL ZONE



APPLICATION FOR PERMIT

O232.3 NOV 22 1946

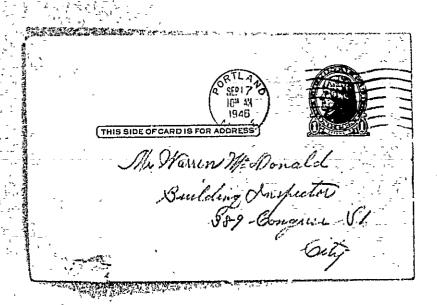
Class of Building or Type of Structure_ First Class

To the INSPECTOR OF DITTENT	rortiana, ittaine,_	-November -8,1946	
TO THE THOU POLICY OF POLICY	INGS, fortland, me.	Rea wast "	1/2/1/11
The undersigned hereby applie accordance with the Laws of the State of if any, submitted herewith and the foll.	es for a permit to arrange of Maine, the Building Coc oring specifications:	ben process describe install to de and Lening Ordinance of	he following building structure equipme the Gity of Portland, plans and specifica
Location 82 Henover Street	t	Wishin To	re Limits? <u>yes</u> Dist. No <u>1B</u>
Owner's name and address C++	v of Pontland		re Limits? yes Dist. No. 18. Telephone Telephone
Lessee's name and address	y-or-rorriend		Telephone
Contractor's name and address #7			Telephone
Architect	- A. Williams, R.	E.D.#3, Portland	Telephone 3-48
Proceed and the		Specifications	Plans No. of sheets
Froposed use of building	- Popair Ga	rage	No. families
Last use			No. familiesNo. families
Material No. stories No. stories	Heat	Style of roof	Roofing
Other buildings on same lot			
Estimated cost \$			Fee \$ 1.00
	General Descri	iption of New Work	
	يو کا الله	1/8 1/6	CERTIFICATE OF OF CLEASURY
	•		The second of Children's
	معاليه فارتاءه	* 176 % 1/1/1/4/2	REJUREMENT IS WALL
Fa to our towns of all and		* 170 35 X11/12/76	REJUREMENT IS WALVE
It is understood that this permit does not the heating contractor.		' '	
It is understood that this permit does not the heating contractor.	include installation of heat	ting apparatus which is to be	
	include installation of hear	ting apparatus which is to be	taken out separately by and in the nam
Is any plumbing work involved in the	Details of hearthis work?	ting *pparatus which is to be of New Work	taken out separately by and in the nan
Is any plumbing work involved in the Height average grade to top of pla	Details of hear Details of his work?	ting *pparatus which is to be of New Work Is any electrical work Teight a rerage grade to h	involved in this work?
Is any plumbing work involved in the Height average grade to top of pla Size, front	Details of hearthis work?	ting *pparatus which is to be of New Work	involved in this work?ighest point of rook?
Is any plumbing work involved in the Height average grade to top of pla Size, front	Details of healthis work?	ting *pparatus which is to be of New Work Is any electrical work Reight a rerage grade to in solid or filled land? ss, top	involved in this work?ighest point of roofearth or rock?
Is any plumbing work involved in the Height average grade to top of pla Size, front depth Material of foundation Material of underpinning	Details of healthis work?	of New Work Is any electrical work Cleight a rerage grade to in solid or filled land? stop Height	involved in this work?ighest point of roofearth or rock?
Is any plumbing work involved in the Height average grade to top of plastic, front	Details of hear Details of his work?	of New Work Is any electrical work Fleight a erage grade to li solid or filled land? s, top Height Roof covering	involved in this work? ighest point of roof earth or rock? cellar Thickness
Is any plumbing work involved in the Height average grade to top of plate Size, front depth. Material of foundation Material of underpinning Kind of roof Roof Material Mater	Details of his work?	of New Work Is any electrical work Cleight a rerage grade to in solid or filled land? Height Height Roof covering of lining	involved in this work?ighest point of rook?earth or rock?
Is any plumbing work involved in the Height average grade to top of plates and the Size, front depth Material of foundation Material of underpinning Kind of roof Root Material of underpinning Material of underpinning Kind of roof Root Material of underpinning Material of underpinning Root Material of underpinning Material of underpinning Material of underpinning Material underpinning Material underpinning lumber—Kind	Details of his work?	of New Work Is any electrical work Geight a rerage grade to he solid or filled land? Height Roof covering of lining Dressed or full size?	involved in this work? ighest point of roofearth or rock? cellarThickness Kind of heatfuel
Is any plumbing work involved in the Height average grade to top of plate Size, front	include installation of hear Details of his work? No. stories Thickness Rise per foot rial of chimneys Girt or ledger	of New Work Is any electrical work Is so any electrical work Is	involved in this work?ighest point of roofearth or rock? Thickness Kind of heatfuel Size.
Is any plumbing work involved in the Height average grade to top of plate Size, front	Details of his work?	of New Work Is any electrical work Height a rerage grade to he solid or filled land? Height Roof covering of lining Dressed or full size? Size Size	involved in this work?ighest point of rook?earth or rock? Thickness Kind of heatfuel SizeMax. on centers
Is any plumbing work involved in the Height average grade to top of plate Size, front depth Material of foundation Material of underpinning Kind of roof Root Material of underpinning Sills Sills Girders Sills and carrying p	Details of hear Details of hear Details of his work?	of New Work Is any electrical work Geight a rerage grade to he solid or filled land? Height Roof covering of lining Dressed or full size? bread? Size C. Bridging in every floor	involved in this work?
Is any plumbing work involved in the Height average grade to top of plate Size, front	Details of his work? No. stories Thickneed in the per foot Girt or ledger Columns under gird overtitions) 2x4-16" O.	ting *pparatus which is to be of New Work — Is any electrical work Height a crage grade to it — solid or filled land? — bottom — Height — of lining — Dressed or full size? Iran!? ers — Size C. Bridging in every floor and — , 3rd	involved in this work? ighest point of roof earth or rock? Cellar Thickness Kind of heatfuel Size Max. on centers and flat roof span over 8 feet
Is any plumbing work involved in the Height average grade to top of plate Size, front	Details of his work? No. stories Thickneed in the per foot Girt or ledger Columns under gird overtitions) 2x4-16" O.	ting *pparatus which is to be of New Work — Is any electrical work Height a crage grade to it — solid or filled land? — bottom — Height — of lining — Dressed or full size? Iran!? ers — Size C. Bridging in every floor and — , 3rd	involved in this work? ighest point of roof earth or rock? Cellar Thickness Kind of heatfuel Size Max. on centers and flat roof span over 8 feet
Is any plumbing work involved in the Height average grade to top of plate Size, front depth Material of foundation Material of underpinning Kind of roof Root Material of underpinning Material of underpinning Kind of roof Side Material of underpinning Material of underpinning Material of underpinning Material of underpinning Important Material Side Side Side Side Side Side Side Size Studs (outside walls and carrying ploists and rafters: 1st fl On centers: 1st fl Maximum span: 1st fl	Details of hearthis work? No. stories Thicknee Cise per foot Girt or ledger Columns under girde partitions) 2x4-16" O. 1000r 2000r 200	ting *pparatus which is to be of New Work —.Is any electrical work Height a rerage grade to in —solid or filled land? —.ss, top——bottom— —Height—— —of lining—— —of lining—— —of lining—— —ors Size— C. Bridging in every floor and———, 3rd— and————, 3rd—	involved in this work? ighest point of roof earth or rock? Cellar Thickness Kind of heatfuel Size Max. on centers and flat roof span over 8 feet, roof, roof
Is any plumbing work involved in the Height average grade to top of plate Size, front depth Material of foundation Material of underpinning Kind of roof Root Material of underpinning Material of underpinning Kind of roof Side Material of underpinning Material of underpinning Material of underpinning Material of underpinning Important Material Side Side Side Side Side Side Side Size Studs (outside walls and carrying ploists and rafters: 1st fl On centers: 1st fl Maximum span: 1st fl	Details of hearthis work? No. stories Thicknee Cise per foot Girt or ledger Columns under girde partitions) 2x4-16" O. 1000r 2000r 200	ting *pparatus which is to be of New Work —.Is any electrical work Height a rerage grade to in —solid or filled land? —.ss, top——bottom— —Height—— —of lining—— —of lining—— —of lining—— —ors Size— C. Bridging in every floor and———, 3rd— and————, 3rd—	involved in this work? ighest point of roof earth or rock? Cellar Thickness Kind of heatfuel Size Max. on centers and flat roof span over 8 feet, roof, roof
Is any plumbing work involved in the Height average grade to top of plate Size, front depth Material of foundation Material of underpinning Kind of roof Root Material of underpinning Material of underpinning Kind of roof Side Material of underpinning Material of underpinning Material of underpinning Material of underpinning Important Material Side Side Side Side Side Side Side Size Studs (outside walls and carrying ploists and rafters: 1st fl On centers: 1st fl Maximum span: 1st fl	Details of hear Details of his work? his work? No. stories Thickneed Control of chimneys Girt or ledger Columns under girde Control or Columns under girde Columns	ting *pparatus which is to be of New Work — Is any electrical work Height a crage grade to h — solid or filled land? — bottom — Height — Roof covering — of lining — Dressed or full size? — ly 2-1? — crs — Size C. Bridging in every floor and — , 3rd	involved in this work? ighest point of roof earth or rock? Cellar Thickness Kind of heatfuel Size Max. on centers and flat roof span over 8 feet, roof, roof
Is any plumbing work involved in the Height average grade to top of plate Size, front depth Material of foundation Material of underpinning Kind of roof Roo of chimneys Mate Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying ploists and rafters: 1st fl On centers: 1st fl Maximum span: 1st fl If one story building with masonry	Details of hear Details of hear Details of his work? No. stories Thickness Thickness of walls, thickness of walls, thickness of walls	ting *pparatus which is to be of New Work — Is any electrical work Fleight a rerage grade to in — solid or filled land? — bottom — Height — of lining — of lining — Dressed or full size? — tres — Size — C. Bridging in every floor and — 3rd	involved in this work?
Is any plumbing work involved in the Height average grade to top of plate Size, front	Details of hear his work?	ting *pparatus which is to be of New Work —.Is any electrical work Height a rerage grade to in —solid or filled land? —.Is any electrical work Height — —Boof covering — — of lining — —Dressed or full size? — the and — Size C. Bridging in every floor and — and — ard sis? Garage modated — number con	involved in this work? ighest point of roof earth or rock? cellar Thickness Kind of heatfuel Size Max. on centers and flat roof span over 8 feet roof proof height?
Is any plumbing work involved in the Height average grade to top of plate Size, front	Details of hear his work?	ting *pparatus which is to be of New Work — Is any electrical work Fleight a rerage grade to in — solid or filled land? — height — Roof covering — of lining — Dressed or full size? — brand? — Size — C. Bridging in every floor and — 3rd — 3	involved in this work?
Is any plumbing work involved in the Height average grade to top of plate Size, front depth depth Material of foundation Material of underpinning Kind of roof Roof Material of underpinning Material of underpinning Material of underpinning Kind of roof Roof Corner posts Sills Girders Size Stude (outside walls and carrying ploists and rafters: 1st fl On centers: 1st fl Maximum span: 1st fl If one story building with masonry No. cars now accommodated on same Will automobile repairing be done or the story for the story building with mason of the story building with masonry No. cars now accommodated on same Will automobile repairing be done or the story for the story building with mason or	Details of hear Details of hear Details of his work?	of New Work Is any electrical	involved in this work? ighest point of roof earth or rock? cellar Thickness Kind of heatfuel Size Max. on centers and flat roof span over 8 feet, roof, roof, roof, roof, roof, in the proposed building? in the proposed building? cellaneous
Is any plumbing work involved in the Height average grade to top of plate Size, front depth depth Material of foundation Material of underpinning Kind of roof Roof Material of underpinning Material of underpinning Material of underpinning Kind of roof Roof Corner posts Sills Girders Size Stude (outside walls and carrying ploists and rafters: 1st fl On centers: 1st fl Maximum span: 1st fl If one story building with masonry No. cars now accommodated on same Will automobile repairing be done or the story for the story building with mason of the story building with masonry No. cars now accommodated on same Will automobile repairing be done or the story for the story building with mason or	Details of his work? In this work? No. stories Thickness Rise per foot Thickness Girt or ledger Columns under girde partitions) 2x4-16" O. Hoor 1000r 2 walls, thickness of wall If a lot ther than minor repairs	ting *pparatus which is to be of New Work —.Is any electrical work —	involved in this work?
Is any plumbing work involved in the Height average grade to top of plate Size, front depth. Material of foundation. Material of underpinning. Kind of roof. No. of chimneys. Mate Framing lumber.—Kind. Corner posts. Size. Studs (outside walls and carrying ploists and rafters: 1st flore centers: 1st flore story building with masonry No. cars now accommodated on same Will automobile repairing be done or the story building with mason of the story building with mason of the story building be done or the story building be done or the story building with mason of the story building be done or the story building be done or the story building with mason or the story building be done or the story building with mason or the story building be done or the story building with mason or the story	Details of his work? In this work? No. stories Thickness Rise per foot Thickness Girt or ledger Columns under girde partitions) 2x4-16" O. Hoor 1000r 2 walls, thickness of wall If a lot ther than minor repairs	ting *pparatus which is to be of New Work —.Is any electrical work —	involved in this work? ighest point of roof earth or rock? cellar Thickness Kind of heatfuel Size Max. on centers and flat roof span over 8 feet, roof, roof, roof, roof, roof, in the proposed building? in the proposed building? cellaneous

Signature of owner Add Callean

INSPECTION COPY

Permit No. 46/ 2323						
Location 82 Hannes St.					·	
Owner City of antland	-			·	····	*
Date of permit 1/22/1/6				·	4	
Notif, closing-in					<u>ч</u>	
Inspn. closing-in		····				7
Final Notif.						
Final Inspn. 11/23/46						
Cert. of Occupancy issued None.					···	
, NOTES .	***					
<u> </u>					- ~	<u> </u>
		 	·	· -		
		·	······································		<u>t</u>	
<u> </u>	_				<u> </u>	Ţ,
	** 					
				·		
					·	
			· ·			
						
					·	
	· · · · · · · · · · · · · · · · · · ·					
	_					
			<u>-</u>			



The Missional of and and total a boulk a court to the new life forage and ree the stuff he is fulling of on that fil if is a cliscosic to any one just fine see love the way the bush are laid by a lef boys it just fine get a very welk who she is the your south who she is the your of the who she is

Permit Inquiry Complaint

Megquier & Jones Company

STRUCTURAL STEEL

33 PEARL STREET

PORTIAND, MAINE

Jan. 11, 1946.

City of Portland,
Att. Mr. Warren McPonald,
Building Inspector,
Portland, Maine.

POTTLAND, MRING, 1

Gentlemon:

We enclose herewith sketch of splice we propose to use on the welded beam at the City of Portland Garage job, to reinforce present welded splice.

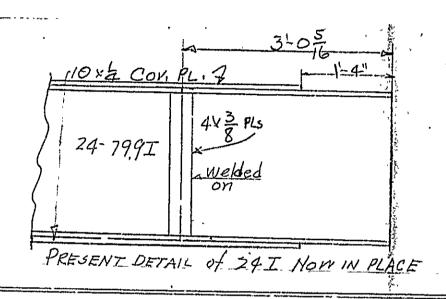
Will you please advise if this meets with your approvel.

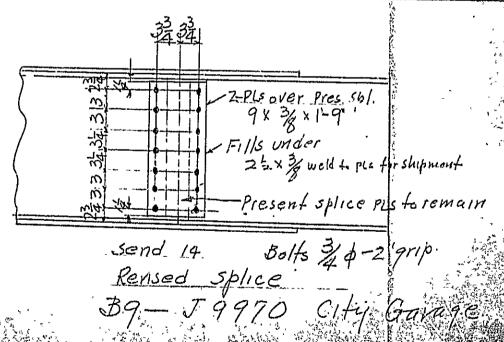
To keep the work going we thought it might be well to handle the matter this way until such time askwek get our welders city approved.

Yours truly,

Magquier & Jones Co.,

1/15/46 - Talked with Mrs Wadsworth who said that he known nothing about this spliced beam, but that he would call. Meganin I Jours and have them sudhum shitely that he can hick it over. Jold him that RECEIVED we had no objection, if boths figure out to JAN 12 1946 take care of situation without the peneting SEPT. OF BLO'G. HISP. If you welled splice to take any of boat, but our diff of PORTLAND that we felt approved should don't don't from the writtent.





AN 12-1946

g; 48/90%-I

September 14, 1945

Fadomorth, Boston & Tuttle Portland 8, Main's

Subject: Pipe trouches in the floor of the Capart

Jartla ent The unotion of these trenches in the floor of the garagois raised in my letter with the insurance of the building pormit.

I have talked the matter over with Chief Sunborn of the Fire Department and he feels what the trenches will be add unterly sefegured if reasonably light sated produced with the trenches of the fire special be an objecting on the part of the covers were feetened down, but he said that he did not think then an his part if the covers were feetened down, but he said that he did not think that is necessary since they have similar covers of trenches in control fire station that is necessary since they have similar covers of trenches in control fire station and they have worked out satisfectorily. He said that with such an arrangement he thinks there is no danger of an free geneline fuces panetrating into the trenches.

Very truly yours,

Inspector of But Daings

CO: Neward Acets 2 Company ar Frable Street

Countanioner of Public Moins

WADSWORTH, BOSTON & TUTTLE · ARCHITECTS

57 Exchange Street · Portland 3. Maine

Philip Shirley Wadsworth, A.I.A. Royal Boston, Jr., A.I.A. William Dana Tuttle, A.I.A.

afs To make to the conference of

Warren McDonald, Inspector of Buildings Portland, Kaine RECEIVED

September 12, 1945 SEP 13 1945

BEPT. OF BLB'S. IHSP. CITY OF PORTLAND

RE: Department of Public Works Garage

Dear Mr. McDonald:

This is in reply to your letter of August 11, in connection with the above-captioned job. We are answering your questions in the same sequence in which they were asked.

- 1. The salt-glazed brick will be bonded in with the common brick walls. This will eliminate the use of metal wall ties.
- 2. All suggestions in this paragraph will be completely carried out.
- 3. All framing lumber and sheathing will be fully dressed, four sides.
- 4. All doors will bear the label of the Underwriter's Laboratories, Inc., except those doors which are not labelled on account of their size.
- 5. All hardware throughout will be installed in accordance with Code Regulations.
- 6. The gasoline storage tank is now located in Hanover Street, outside of the present City Garage structure. It is not intended to "turb this tank.
- 7. In accordance with telephone conversation which we have held with you relative to the matter of trenches in the floor, it is our understanding that you were to take this entire matter up with the Chief of the Fire Department for his decision.
- 8. Reinforced concrete has been designed on the basis of 2,000-pound concrete.
- 9. Copies of the revised plans consistent with the Specification Addenda will be filed with you within the very near future. All changes covered in this

-2-

paragraph will be provided for.

10. The Department of Public Works performed tests of the bearing capacity of the soil and these are on file in their office. It is our suggestion that as, when and if any inquiries arise by others seeking such information, that they contract the Department of Public Works.

11. The subject matter of this paragraph will be taken up with Mr. May and we will confer with you at a later date.

Very truly yours,

William J. Tuttle WADSTON & TUTTLE

WDT/d C-4516 c.o - Samuel Aceto & Co.

surust-11, 1245

Earned Aceto & Company LAO Proble Street Reservoiting Boaton & Juttle 198 Exchange Street Subject: Building paralt to cover construction of man garage for the City of Portland, Coportion of Public Ports orincipal frontage 42.80 Handyer Strong, fucing an Bancseter and Part Ctreets

Contlescui

Above building pormit is herowith, subject to the collocular

- Above bulling porality the shadiffactions for corrugated and the file of the f
- indicated is inch by 1/1 inch atrage, the for each boy. These should be 5/8 incerting atrage of 1/2 inch and I should think there would have to be 3 to each by to make the atrage of 1/2 inch and I should think there would have to be 3 to each by to make the atrage of feet from center to center. The specific of was should include the feet of more than a feet that the atrage are to be festered to the bottom of me beam. This wheat I then inches the inches and to some the best that wherever a roof or floor just is loss than I inches, the inchest angular engage at loss that wherever a roof or floor just is loss than I inches, the inchest angular engage at loss that the timbers. I believe there are a few places where the area inchested in any others. I believe the same inchest walls to better the lar owner are the same inchest would be better the lar owner are the timbers to nextual 6-inch thickness and the blue meets and the best inchest.
 - 5. Is prosure there is no doubt that and of the freeing lunber and the real doubt that and of the freeing lunber and the line of the requirements, for Holory Tipbe Construction.
 - The Bulletin Plas the openifications in describing firm the protection of the County o
 - a. In Bulletin il corlain changes la locaseta ha e been indicated by litting minufacturary a manher. I am not familiar with the number designations, but il prosume the latent is their all doors involving the means of egrosa which could wish hit recommends of their contracts with the parame will be "vestibute" lockeets.
- alicharded the location for a meeting stores tens. Presumbly you will there in alicharded the location for the geneling stores tens. Presumbly you will they be alicharded the round have the sent the line becarted the model have a thicken they by the time with the line because the parent too the installation of the president tens which could be a recover the parent too the installar.
 - The circulation of the transfer in the floor, the covered the country of the covered the transfer and the production of the covered the transfer and the production of the transfer of the transfer of the transfer of the production of the covered that the covered the cove