33-35 DELFORT STREET



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

*		,	· · · · · · · · · · · · · · · · · · ·	
			Date _ Aug. 25	to 80
To the Cuinn program		**	Receipt and Permit n	, 19
The CHIEF ELECTR	CAL INSPECTOR, Portland	. Maine:	and a crime to	.umber _A_51637
Maine the Best and the	eby applies for a permit to mo strical Ordinance, the Nation	ike electrical instal	Nations to	
TOCATION OF THE	trical Ordinance, the Nation 33 Belfort St.	al Electrical Code	and the Cordance u	with the laws of
TOUR OF MURK.) 33 REILUAL CT		with the luttowning snor	ifications:
OWNER'S NAME:	Jerry Greenberg	ADDRESS.	lives the	1 1
OTTOM TOTAL				
OUTLETS:			•	FEES
Receptacles	Switches Plugmo	old de mon		
FIXTURES: (number of)	II. 101	AL	4 2166
Incandescent	Flourescent (no	of ofnin) MOMAT	.,,,	
Strip Flourescent	ft(no	c strip) TOTA!_		•
SERVICES:		* * * * * * * * * * * * * * * * * * * *		
Overhead _x_	Underground Temp	•	de som	1: 77
METERS: (number of)	Underground Temp	oraryTOT	AL amperes100 .	/ 3/00
Fractional			I	
1 HP or over	} :	• • • • • • • • • • • • • • • • • • • •		
THE TIME TIME	֥		****************	
Out of Gas (niim)	ion of emital			
Electric (number	of rooms)		* * * * 1 * 1 * * * * * * * * * * * * *	
COMPAREDUCIAL OR INDI	ISTRIAL LIBATURA		* * * * * * * * * * * * * * * * * * * *	1
OIL OI GREET INV A	main he 'an'			
Oil or Gas (by ser	parato unital		1411111111111	
Electric Under 2	parate units)Over 20 kws		***********	
APPLIANCES: (number	of)		***********	*****
Ranges				***************************************
Cook Tops		Water Heaters		
Wall Ovens		Disposals		
Dryers		Dishwashers		
Fans		Compactors		
		Others (denote)		
MISCELLANEOUS: (num	- · · · · · · · · · · · · · · · · · · ·		******	
Branch Panels	per oi)		***********	
Transformers	·····	• • • • • • • • • • • • • • • • • • • •		
Air Conditioners C	entral Unit			
Conditioners C	entral Unit			
Signs 20 ag # and	eparate Units (windows)	····		
Over 20 ag. 4	under	***********		
Swimming Pools A	bove Ground	***********		
T	bove Ground	***********		-
Fire/Burglan Alama	Ground	**********		-
July Burgan Marin	s Residential Commercial			
Feavy Duty Outland	Commercial 220 Volt (such as welders)	********		
escary Daty Outlets	· · · · · · · · · · · · · · · · · · ·	o amus ann nar	•••••••	
Circus Foins at-	(over 30 amps	*************	
Alterations to mi		***************************************	*************	
Repairs after for	***************************************		,,,,,,,,,,,,,,,,,,,,,	
Francis axter fire	pattery		***************	
Emergency Lights, I	pattery		*************	
Emergency Generate	ors			
OR ADDITIONAL THORSE		INSTALLATIO	או איז	
OR REMOVAL OF A WAR	NOT ON ORIGINAL PERMI	IT DOUBI	N PER DUE:	
of removat of a "STO	NOT ON ORIGINAL PERMI OP ORDER" (304-16.b)	··· ··· ·· ·	TE TEE DOE:	+
	•	TOTAL AT	MOUNT DUE:	
SPECTION:		IOIND A	MODIAL DOE:	3.50
	0.00.00			· · · · · · · · · · · · · · · · · · ·
Will be ready on	8-27-80 , 19 ; or W	ill Call		
ONTRACTOR'S NAME:				170
ADDRESS:	104 Primrose Aan	e		
A STED L'AGRACATION TEL.:	797-3625			Ì
ASTER LICENSE NO.:	4966 SIC	GNATURE OF CO	Maria A company	e.
MITED LICENSE NO.:	, DI	Sirver della On CO	WIRACTOR:	, L
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ı	(NESECTORIE		1.	
F	INSPECTOR'S COPY	- WHITE	J 7 2	

CIFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

O1693 MATERIAL SEP 28 MATERIAL

Alis	THE PROPERTY OF THE PROPERTY O
	Portland, Maine, September 25, 1953 VI PORTIA.
To the INSPECTOR OF BUILDINGS,	PORTLAND, MAINE
, , , , , , , , , , , , , , , , , , , ,	r a permit to install the following heating, cooking or power equipment in accord-
Location 33 Belfort St.	Use of Building dwelling No. Stories 2 Existing "
Name and address of owner of appliance	Mr.s. Beatrice Kimball, 33 Belfort St Existing
Installer's name and address Ballard C	Dil & Equip Co 135 Marginal Way Telephone 2-1991
2 2	***
	General Description of Work
To install one oil burner in stea	m bailer system
IF	HEATER, OR DOWER POILER
Location of appliance	Any burnable material in floor surface on beneated
1	Kind of fuel?
Minimum distance to burnable material,	from top of appliance or casing top of furnace
From top of smoke pipeFrom	front of appliance From sides or back of appliance
Size of chimney flueOther	r connections to same flue
If gas fired, how vented?	Rated maximum domand
Will sufficient fresh air be supplied to the	appliance to insure proper and safe combustion?
	IF OIL BURNER
Name and type of burner LC9-1 Ball	lard Labelled by underwriter's laboratories?
Will operator be always in attendance?	Does oil supply line feed from top or bottom of tank? bottom
Type of floor beneath burner cement	bottom of tank? bottom
Location of oil storage basement	Number and capacity of tanks 1 - 275 gallon
If two 275-gallon tanks, will three-way val	ve be provided?
Will all tanks be more than five feet from	any flame?ye.s How many tanks fire proofed?none
Total capacity of any existing storage tan	ks for furnace burners
***	i e e e e e e e e e e e e e e e e e e e
Location of appliance	IF COOKING APPLIANCE
If so, how protected?	Any burnable material in floor surface or beneath?
Minimum distance to seed as a state of	Kind of fuel?
Wrom front of appliance	material from top of appliance
Size of chimney flue	m sides and back
Is hood to be provided?	connections to same flue Forced or gr-vity?
If gas fired, how verted?	Rated maximum demand pci hour
MISCELLANEOUS	EQUIPMENT OR SPECIAL INFORMATION
OPA Watts Low water cut	off - P-404 Limit
J. J	
processing the state of the sta	
manufacture () the state of th	
terrenenterrenen en	
<u></u>	ti
A	
hmount of fee envised? <u>2. 99</u> (\$2.00 fo building at same time.)	or one heater, etc., 50 cents additional for each additional heater, etc., in same
ROYEP	
OK. 9.28.03 (m)	Will there be in charge of the share we t
	Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are
and the second s	observed?Yes
manusus anasanan geometroannum situation and	The state of the s
	Ballard Oil & Equipment Co
	Palat
INSPECTION COPY Signature of	Installer By Of It Stewlore



(R.) RESIDENCE ZONE - A CHO -

Class of Building or Type of Structure... Th. cd. Class

Portland, Maiae, October 23, 1950

To the INCRECTOR OF BUILDINGS TORT	
To the INSPECTOR OF BUILDINGS, PORTLAND,	MAINE
The undersigned hereby applies for a permit	to erect attracoptionalistic transit the following building successes.
	f Maine, the Building Code and Zoning Ordinance of the City of Port-
land, p. ms and specifications, if any, submitted herewit	
* .	Within Fire Limits? Dist. No
	33 Belfort Street Telephone 5-0927
	Telephone
Contractor's name and addressorner	Specifications Plans yes No. of sheets 1
Architect	Specifications Plans yes No. of sheets
•	age of tools
Material No. stories Heat	
Other building on same lotdwelling	
Estimated cost \$75	Fee \$•50
	Description of New Work
To construct 1-story frame tool shed	13' x 7'.
101	a de la de la comol
ON St Anough the	ty filed ~ lot 11/3/10
maternal new	the fulled ~ 157 /3/10
bharge Has à	Remed Pefand
THE WAS	102/14/51
, ,	7 / /
	tails of New Work
Is connection to be made to public sewer?	If not, what is proposed for sewage?
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Is connection to be made to public sewer?	If not, what is proposed for sewage?
Is connection to be made to public sewer? Height average grade to top of plate	If not, what is proposed for sewage?
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Is connection to be made to public sewer? Height average grade to top of plate	. If not, what is proposed for sewage?
Is connection to be made to public sewer? Height average grade to top of plate	If not, what is proposed for sewage? Height average grade to highest point of roof 9! Solid or filled land? earth or rock? Height bottom cellar Height Thickness Roof covering 'sphalt Class C Und Lab of lining Kind of heat fuel Dressed or full size? dressed
Is connection to be made to public sewer? Height average grade to top of plate	If not, what is proposed for sewage?
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Is connection to be made to public sewer? Height average grade to top of plate	If not, what is proposed for sewage? Height average grade to highest point of roof 9! Solid or filled land? earth or rock? Height Description Cellar Roof covering 'sphalt Class C Und Lab of lining Kind of heat fuel Dressed or full size? dressed reledger board? Size er girders Size Max. on centers of O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd roof 2x6 2nd 3rd roof 24!! 2nd 3rd roof 24!! 3nd roof 7!
Is connection to be made to public sewer? Height average grade to top of plate	If not, what is proposed for sewage? Height average grade to highest point of roof 9! Solid or filled land? earth or rock? Height Description Cellar Hoight Thickness Roof covering 'sphalt Class C Und Lab of lining Kind of heat fuel Dressed or full size? dressed reledger board? Size er girders Size Max. on centers or O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd roof 2x6 2nd 3rd roof 2x6 2nd 3rd roof 2x6 3nd roof 7! fewalls? height?
Is connection to be made to public sewer? Height average grade to top of plate	Height average grade to highest point of roof 9! Solid or filled land? earth or rock? Height werage grade to highest point of roof 9! Tod earth or rock? Tod earth or rock? Thickness, top bottom cellar Height Thickness Roof covering 'sphalt Class C Und Lab of lining Kind of heat fuel Dressed or full size? dressed r ledger board? Size or girders Size Max. on centers To C. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd roof 2x6 2nd 3rd roof 2x6 2nd 3rd roof 7! If a Garage accommodated number commercial cars to be accommodated
Is connection to be made to public sewer? Height average grade to top of plate	Height average grade to highest point of roof 9! Solid or filled land? earth or rock? Height werage grade to highest point of roof 9! Tod earth or rock? Tod earth or rock? Thickness, top bottom cellar Height Thickness Roof covering 'sphalt Class C Und Lab of lining Kind of heat fuel Dressed or full size? dressed r ledger board? Size or girders Size Max. on centers To C. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd roof 2x6 2nd 3rd roof 2x6 2nd 3rd roof 7! If a Garage accommodated number commercial cars to be accommodated
Is connection to be made to public sewer? Height average grade to top of plate	If not, what is proposed for sewage? Height average grade to highest point of roof 9! Solid or filled land? earth or rock? Height Description Cellar Height Thickness Roof covering 'sphalt Class C Und Lab of lining Kind of heat fuel Dressed or full size? dressed reledger board? Size er girders Size Max. on centers of O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd roof 2x6 2nd 3rd roof 24n 2nd 3rd roof 7.1 f walls? height? If a Garage accommodated number commercial cars to be accommodated repairs to cars habitually stored in the proposed building?
Is connection to be made to public sewer? Height average grade to top of plate	If not, what is proposed for sewage? Height average grade to highest point of roof 9! Solid or filled land? earth or rock? Height Thickness Roof covering 'sphalt Class C Und Lab. of lining Kind of heat fuel Dressed or full size? dressed reledger board? Size er girders Size Max. on centers or girders Size Max. on centers or 2.0. C. Bridging in every floor and flat roof span over 8 feet. 2.1. 2.2. 3.7. 7.00 2.2.6 2.2. 3.7. 1.00 3.7. 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1
Is connection to be made to public sewer? Height average grade to top of plate	Height average grade to highest point of roof 9! Solid or filled land? earth or rock? Height Class C Und Lab Roof covering 'sphalt Class C Und Lab of lining Kind of heat fuel Dressed or full size? dressed reldger board? Size regirders Size Max. on centers "O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd roof 2x6 2nd 3rd roof 2½! 2nd 3rd roof 2½! 2nd 3rd roof 2½! 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?
Is connection to be made to public sewer? Height average grade to top of plate	Height average grade to highest point of roof 9! Solid or filled land? earth or rock? Height Class C Und Lab Roof covering 'sphalt Class C Und Lab of lining Kind of heat fuel Dressed or full size? dressed reldger board? Size regirders Size Max. on centers of O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd roof 24!! 3rd roof 24!! 3rd roof 7! f 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
Is connection to be made to public sewer? Height average grade to top of plate	Height average grade to highest point of roof 9! 9! 9! 9! 9! 9! 9! 9! 9! 9! 9! 9! 9!
Is connection to be made to public sewer? Height average grade to top of plate	, 2nd, 3rd, roof .2x6
Is connection to be made to public sewer? Height average grade to top of plate	If not, what is proposed for sewage? Height average grade to highest point of roof 9! Solid or filled land? earth or rock? Height Thickness Cellar Roof covering 'sphalt Class C Und Lab. Of lining Kind of heat fuel Dressed or full size? dressed reledger board? Size er girders Size Max. on centers or O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd roof 2x6 2nd 3rd roof 24!! 2nd 3rd roof 7! f 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 see that the State and City requirements pertaining thereto are

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AP 33 Belfort Street-I 11/1/50/ATH

Mr. Robert C. Pratt 33 Belfort Street Fortland, Maine

You applied for a building permit on October 23 to cover construction of a tool shed at 33 Belfort Street, but our inspector found the next day that you had seen fit to proceed with the construction of the shed and had the frame practiseen ill to proceed with the construction of the shed and had the frame practically all up in wide departure from the requirements of the Building Code and also the information as to framing which you had given and agreed to provide on your application for the permit, thus placing yourself in violation of the Building Tar in a number of particulars ing Law in a number of particulars.

It is necessary that you have this structure completely removed and the material neatly disposed of on or off the property before November 1, 1950, or I shall find it my duty to proceed against you as directed by law for violation

If you desire to build such a shed or any other building or structure similar, you may apply for a building permit in regular fashion, give us the true method of framing the building that you intend to follow and let us examine the method of framing the building that you intend to follow and let us examine the method of froming the building that you intend to follow and let us examine the application and information, and, if in compliance with Building Code requirements we will then issue the permit and you can proceed. Without such a permit in your possession you are not to do any more work except to take down the structure you have already partially built.

In event you intend to apply in regular fashion for such a permit, it is also necessary that you explain more fully the precise use of the building than you have done in the application now filed. Your property is located under the Zoning Ordinance in a Residence C Zone where the law makes certain uses of the property unlawful. Therefore we must know rather precisely the use to which any property unlawful. property unlawful. Therefore we must know rather precisely the use to which any such proposed building is to be put. Without that explicit information we shall be unable to issue any permit even though the detailed requirements as to framing etc. seem to comply with the Building Code.

As to the present structure, the underwork is quite extraordinary. Apparentyour signed application calls for solid 4x6.

The floor joists have been spaced 31" on centers while the Building Code requires no greater spacing than 18" from center to center and your application status that they would be 24" from center to center. The stude or uprights in status that they would be 24" from center to center, while the outside wall are 2x4 but are also spaced 31" from center to center, while the cutside wall are 2x4 but are also spaced 31" from center to center. Studies of no more than 32" Suitaing Code for such a minor building requires a spacing of no more that Sta from center to center, and so on.

If the above direction is not followed as to removal of the building I wish to impress upon you that we shall be compelled to proceed without further notice to you notice to you.

Warren McDonald Inspector of Buildings

WHOD/Q

Memorandum from Department of Building Inspection, Portland, Maine

33 Belfort Street—Permit for installation of steam heating system for Robert C. Pratt by William B. Lawrence & Sons, installers—5/22/47

To Contractor & Owner:

If top of makepipe is to be only 14" below woodwork above as given in application, a shield of eabes'os lumber at i least 3/16" in thickness or of equivalent rigid and incombustible material is required to be suspended between emokeripo and woodwork and pormit is issued on basis that this will be done. However, we recommend that, if possible, a clearance of at least 15" by established, in which case no shield is needed.

MCD/S

co: Mr. Robert C. Pratt Standish, Maine

(Signed) Warren McDonald Inspector of Buildings

FILL IN AND SIGN WITH INK



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

URRUIT ISSUE O1092 O1092 SE VAM

Portland, Maine, ... Nay 21, 1947

to the INSPECTOR OF BUILDINGS	***************************************
o me instructor of	, PORTLAND, MAINE
1 Lambu abblies for	, PORTLAND, MAINE or a permit to install the following heating, cooking or power equipment in accord- ty Code of the City of Portland, and the following specifications:
The undersigned nerecy appress to	or a permit to install the following licating, cooking of permit to install the following specifications: 1
77 Polfort Street	Use of Building Dwelling house No. Stories 1 Existing "
ocation 23 Bellion	Use of Building Dwelling house No. Stories Existing " e Robert C. Pratt, August 2-2852 om R. Lawrence & Sons, 844 Stevens Avvelephone 2-2852
ame and address of owner of applianc	R. Lamence & Sons. 844 Stevens Av Telephone 2-2852
nataller's name and address Willi	Charles and the second
1	G and Description of Work
mtoom hisatin	the state of the s
To install steams	g system
. Maria and and and and an annual and an an an annual and an	IF HEATER, OR POWER BOILER
	the of Book beneath aminute of the manner of the contract of t
Location of appliance or source of hea-	t. cellar
	101
Minimum distance to wood or comput	Stille marker of plicates of pullette of the transfer of the t
The strong of smoke pipe	om itolit of approximation
Size of chimney flue8x10	Other connections to same flue range Rated maximum demand per hour
If eas fired, how vented?	The state of the s
	IF OIL BURNER
	Labelled by underwriter's laboratories
Name and type of burner	Labelled by underwriter's laboratories? Labelled by underwriter's laboratories? Does oil supply line feed from top or bottom of tank?
be always in attendant	361
Cd-or beneath burner	-it-of tonles
- f all eterage	and a second sec
275 gallon tanks, will three-w	ay valve be provided?
Will all tanks be more than five fee	t from any manner
Total capacity of any existing stora	ige talks for farmer with with with
Total capacity	IF COOKING APPLIANCE Permit issued
	and the second of the second o
Location of appliance.	Kind of fuel Type of floor beneath appliance
the support of the su	entered to statement and the s
' to wood of come	oustible material from the property of ampleoning
	Transcides and back From top of shokepipe From top of shokepipe
' c c appliance	PATH ORDER
From front of appliance	Other connections to same flue
From front of appliance	Other connections to same flue
From front of appliance Size of chinney flue Is hood to be provided?	Other connections to same flue If so, how vented?
From front of appliance Size of chinney flue Is hood to be provided? If gas fired, how vented?	Other connections to same flue If so, how vented? Rated maximum demand per hour NECUS FOURMENT OR SPECIAL INFORMATION
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From front of appliance Size of chimney flue Is hood to be provided? MISCELLA Amount of fee enclosed? 1.00	Other connections to same flue If so, how vented? Rated maximum demand per hour NEOUS EQUIPMENT OR SPECIAL INFORMATION
From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented? MISCELLA	Other connections to same flue [I so, how vented? Kated maximum demand per hour NEOUS EQUIPMENT OR SPECIAL INFORMATION (S1.00 for one heater, etc., 50 cents additional for each additional heater, .tc., in same
From front of appliance Size of chinney flue Is hood to be provided? If gas fired, how vented? MISCELLA Amount of fee enclosed? 1.00 building at same time)	Other connections to same flue [If so, how vented?
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From front of appliance Size of chianney flue Is hood to be provided? MISCELLA Amount of fee enclosed? 1.00	Other connections to same flue [If so, how vented?
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From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented? MISCELLA Amount of fee enclosed? building at same time)	Other connections to same flue [If so, how vented?

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

for Arrest Towns at 13-19-46

1. In whose name is the title of the property now recorded? Are the boundaries of the property in the ylcinity of the proposed work shown clearly on the ground, and now?

2. Are the boundaries of the proposed work now staked out upon the ground? A post of the proposed work now staked out upon the ground?

3. Is the outline of the proposed work now staked out upon the ground? A post of the work is commenced?

4. What is to be maximum projection or overhang of eavos or drip?

5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the proposed work on the ground, including bey windows, porches and other projections?

6. Do you assume full responsibility for the correctness of all statements in the application oncenning the sizes, design and use of the proposed building?

7. Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?

	_
(RC) GENE	RAL RESIDENCE LONE C MINING TON
AF PLICATIO	N FOR PERMII
Class of Building or Type of	of Structure Third Class
	Portland, Maine. Varch 19, 1946
To the INSPECTOR OF BUILDINGS, POETLAND, ME.	and a contact of accordance
with the Laws of the State of Indiane, the Date of	ter install the following building structure equipment in accordance City of Portland, plans and specifications, if any, submitted herewith
and the following specifications:	Within 1 to Limits? L.3 Dist. No
Location Boil 2792 300 7022020 System Comments	Glea on, 109 Lela Street Telephone 3-6609
Owner's or-Lessee's name and address Carroll F.	Telephone
Contractor's name and address owner	Plans filed VesNo of sheets.3
Architectowner	Plans filed JasNo of sheets.3
Proposed use of building Dwelling	No. tanimes
- X	
FIGURE CO. T. THE PROPERTY OF THE PARTY OF T	ent Building to be Altered
MaterialNo. storiesHeat	Style of reofReefing
Last use	No. families
	ription of New Work

To construct 2 story frame dvelling house 30 x32 t

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. Details of New Work Is any plumbing work involved in this work? . Yea. Height average grade to top of plate 13th 17th Is any electrical work involved in this work? yas --Size, front 221 depth No stones 16 Height average grade to highest point of roof 221 To be erected on solid or filled land? so id earth or rock? earth Material of undernming "t) stll Height ___ Thickness_ Kind of roof __nitch ____ Ric per foot _ t" ___ Roof covering _asphalt roofing Class C Un: Lah. Kind of heat her mir _____ Type of fuel conl ____ Is gas fitting involved? no _____ Framing lumber - Kind hemlook Dres et or fuil size? dressed Ticket Dizie Corner posts_4x6 ____Sills_4x64x1 Girt or ledger board? _____Size Material columns under girders iron posts Size 4" Max. on centers 5244 5 Studs (outside walls and carrying partitions) 2x4-16" O. C. Giraers 6x8 or larger. Bridging in every floor and flat roof si an over 8 feet. Sills and corner posts all one piece in cross section. 1st floor. 2x6 . . . 2nd 2xh 2xh 3rd , roof 2x6 Joists raid rafters: 1st floor 12" 2nd 1:" 12', 3rd roof 2±" 11."

1st floor ±2+1C , 2nd 1:" 12', 3rd , roof 15' On centers: If one story building with masonry walls, flickness of walls? If a Garage , to be accommodated. No. cars now accommodated on same lot. Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?___ Miscellaneous sturbing of any shade tree on a public street?_____ r > ____ Will above work require reme Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Signature of owner () are observed?_Ves ORIGINAL

Notif. closing-in 4/23/43 Final Notif. Final Inspu.

Cert. of Occurrency issued 97/4 11 9