Boar Are. ?????????!*. . . ??... 1

In my desire to meet the needs of persons who have found themselves confronted with the hard problem of finding a place where friends or loved ones may be cared for, who, because of age, informity or ill health are analys to care for themselves, I find that I have taken for as a at mys Nursing Home a larger number of apatients than the ten persons which the regulations allow from considerations of safety to the patients.

Apprised of this situation, I am confronted with the uncomfortable problem of deciding which of my present patients I shall continue to care for on the bacis that the balance over ten shall be moved as soon as possible to some other Home.

With considerable anguish and a great deal of reluctance, I find mysel? compelled to tell you that some other place must be found for Mr. (Mrs.) for whom you are the sponsor.

While I will use every means at my disposal to help you in every way that I can to resolve this difficulty, , I must request that you make arrangements so that Mr. (Mrs.)..... be moved from here surely before June 16, 1958

Sincerely yours,

i,

BERMAN, BERMAN & WERNICK ATTORNEYS AT LAW PORTLAND, MAINE And De a Winesigne Hebra May 16th, 1958 Miss WHITE Warren McDonald, Building Inspector, City Hall, Portland, Maine Dear Mr. McDonald: IN RE: WORTHING NURSING HOME 23 Bramhall Street, Portland

In accordance with our discussion of Thursday morning, in which we went into the situation as it pertains to the Worthing Nursing Home, and your recent communication to Miss White, please be advised that Miss White has immediately taken steps to bring herself into compliance with the terms of your letter. As you know, the problem of caring for aged, infirm and otherwise incapacitated people other than in the hospitals is, and has been, a most troublesome and trying one. Miss White, over the years that she has conducted a nursing home in Portland, has rendered a great service to many of these people, to a great many of whom the cost of care and treatment has been a real problem.

Notwithstanding the hardship which will undoubtedly be inflicted upon a number of these people, Miss White has notified the relatives, parents and children of her patients of the urgent necessity that they make other arrangements for their care, in order that she may bring herself into compliance with the provisions of the laws of this City, and reduce the number of her patients to

It is most difficult and understandably next to impossible for these arrangements to be made immediately. However, she has informed them that they will be obliged to find other accomodations not later than June 16th, 1958. She wishes me to assure you of her efforts to be in compliance by this date.

As evidence of her good faith, she has already made tertative arrangements for the care of three of her patients, elsewhere.

EJB/R

RECEIVED MAY 16 1958

DEP3. OF BLOTS, INSP. CHALTAUS TO YELD

FU - 5/21/50 WHED

Subject: Copic. 21-23 Branhall Street
Subject: Nursing None contrary to Author Occo

Kay 19, 1959

Miss Elizabeth S. White 23 Brainfill Street oc to: Edward J. Berman, Esq. 65 Exchange Street cs to: Fire Chief

Dear Klas Hithor

Having received no ensure from you as requested before May let, to our letter of April 23 relating to the above subject, Inspector Thurles phoned you as May 5 and found that, while you are taking no new patients, you have done nothing further to place your establishments, in compliance with the Emiliding Code; but that you had engaged Mr. Homan as your attends and were relying on him to tell you what to do to clear the matter up.

You no doubt realize from the second paragraph on the second page of our letter the difficult position that this department is placed in and for which we certainly would be held responsible if disaster should take place while the building is obviously in violation of the Building Code.

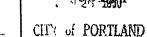
It seems to be true that this department has done all that it can at the moment to reach the safety conditions extended by the Building Code and to attend compliance with the law. At such a point it is normal practice for us to seek the cooperation of the Corporation Coursel of the City to compal compliance. Before that step is taken I profer for you and kr. Berman to come this cifics to see if some practical arrangement can now be arrived at which will give assurance of compliance with the law at an early date. I shall delay taking this step until May 21, 1958.

Very truly yours,

WHOD/Jg

Narren McDoneld Inspector of Buildings (R3) RESIDENTE EUNIE - B

PERMIT ISSUED





APPLICATION FOR PERMIT

Class of Building or Type of Structure Installation Portland, Maine, January 21, 1950

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to xectoberrepriced in accordance with the Laws of the State of Maine, the Building Code a specifications, if any, submitted herewith and the following specifications	s:
specifications, if any, submitted nerewith and she joint any substitutions. 23 Branhall Street:	Within Fire Limits!
Owner's name and address <u>Miss Elizabeth White, 23 Bra</u>	mnail Boreec Telephone
	'l'elephone 'l'elephone
Curran Supply Co., 377	Telephone 5 Man
* Specification	Plans no No. of sheets
Proposed use of building Nursing Home	No. families
Proposed use of building	No families
Proposed use of building	n
Material brick No. stories 3 Heat Style	e of roof Rooning
Other buildings on same lot	Fee \$ 1.00
Estimated cost \$	ree \$

General Description of New Work

To install automatic fire alarm using Spot Fire Lowecator thermostats (Models 102 made by Star Springler Corp.) not more than 30' apart nor more than 15' at right angl from any wall or partition extend to ceiling, to cover entire basement or cellar and sub-cellar, if any, all public partition extend to ceiling, to cover entire basement or cellar and sub-cellar, if any, all public and stair halls, all closets off halls or under stairs, all hazardous rooms and attached garage, if any, and kitchen, gongs of such tone, strength of signal, number and location as to arouse all persons for whose protection intended—current by dry batteries of capacity to ring all gongs simultaneously at full signal strength, to operate system for at least one year, installed in substantial cabinet of no less than 14 gauge steel or well-seasoned wood at least 3/4" thick with hinged door and catch and located not less than 60 nor more than 60 above floor in dry clean hinged door and catch and located not less than 6" nor more than 6' above floor in dry, clean place where temperature will not go below 40 degrees F. nor above 100 degrees—test button rigidly place where temperature will not go below 40 degrees F. nor above 100 degrees—test button rigidly fastened in place, conveniently located to permit and capable of testing entire system frequently Alarm silencing switch, if provided, will be so arranged that alarm will sound if switch is thrown to "silent" position when alarm is not sounding. Instantiation and testing of system and the structions as to operation and testing of system and the suddent structions as to operation and testing of system and the suddent suddent system and the suddent system in the hall ratus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO

Currang Supply Co.

Mosn Sint to Finn Or of

Permit Issued with Lengt

	Details of New Work	• • • • • • • • • • • • • • • • • • • •
Is any plumbing involved in	n this work? ls any electrica	l work involved in this work?
Usinht average grade to to	n of plate Height average gra	ade to highest point of root
Simo front den.	h No. storiessolid or filled la	ind?earth or rock?
Material of foundation	Thickness, top b	ottom ceilar ceilar
Material of underpinning	Height	Thickness
Kind of roof	Rise per foot Roof covering	***************************************
No of chimneys	Material of chimneys of lining	Kind of heat tuel
Framing lumber-Kind	Dressed or full	size?
Corner posts	Sills Girt or ledger board?	51%
Girders Size	Columns under girders	Size Wax. on centers
Stude (outside walls and c	arrying partitions) 2x4-16" O. C. Bridging in	ery floor and flat roof span over 8 feet.
Joists and rafters:	1st floor, 2nd	, 3rd, rool
On centers:	1st floor, 2nd	, 3rd, roof
Mavimum span:	1st floor, 2nd,	, 3rd, roof
If one story building with	masonry walls, thickness of walls?	height?
i one story bunding with		

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?...

APPROVED: 1-23 (0 Fins

Miscellaneous

Will work require disturbing of any tree on a public street?____no Will there be in char of the above work a person competent to see that the State an City requirements pertaining thereto are observed? ...yes.....

Elizabeth White

2-21:50 Thymry Fina! Inspn. Cert. of Occupancy issued Final Notil. Inspn clos 1-in Date of parinit Strage Cologt and social therewated had been installed

•

•

٠.

AP 23 Bramball Street-I (Automatic fire alarm)

January 26, 1950

Curran Supply Company 399 Fore Street Miss Elizabeth White 23 Bramhall Street Subject: Permit for installation of automatic fire alarm at 23 Branhall Street

Dear Madem & Contlomen:

pants of the urgent need of getting this system for the safety of the occupants of the building installed under the orders of the fire Department, this possible to the fire department, this possible to the fire department, this possible to the full ding code as works ordinarily be required by the such a permit is issued. Permit, therefore, is issued subject to the following:

- 1. The installer is to indicate to this office by sketch or by more explicit description, the location proposed for the alarm. The statement on the application: "3-6" Howards rongs, one on each floor in translil is not explicit enough for us to do any checking before issuing the permit as we would ordinarily do.
- 2. I am sure the installer is aware of the questions which have arisen about number, location and size of alarm bells to undoubtedly arouse from sleep the pursons for those protection the system is intended; also that we are trying to avoid placing upon the owner of such a building the expense of having any formal clan made showing all arrangements of the fire alarm system; also that when a building permit is issued with a cufinite understanding as to number, size and location of alarm gongs expressed by sketch or in the application, there still may be need of changing location of gongs or adding others, depending upon the true result after the system is fully installed and our inspector in testing it for approval.
- 3. Refore the system can be finally approved, the alarm gongs must be of a type bearing the explicit approval of Underwriters Laboratories, Inc. or some equivalent authority. I understand that there is some question about the "Edwards" gongs on hand for this job so to being approved by the Underwriters Laboratories.

After we have been informed more explicitly as to the proposed location of the gongs and have approved tentatively that location, there is no objection to installing the gongs that you have temperarily, but we cannot approve the system finally until fully approved gongs are in place.

I have been told that there is a very wide difference in cost between the type of gong approved by the Underwriters and the same size of gong made by the same manufacturer which will do the work equally as well as the approved gong. We containly have no desire to increase the cost of these systems to the property owner, and there is no apparent reason for any large differential between the cost of a gong which is approved and not approved. We know of no other organization than the Underwriters Laboratories, Inc. that undertake to mass upon the qualities of such gongs, but would be willing to accept approval from any comparable testing agency. We could not, however, accept a gong merely on the manufacturer's statement that it was as good as the one of their own manufacture which was approved by the Underwriter

Very truly yours,

With/G CC: Oliver T. Samborn Chief of the Fire Department Karren McDonald Inspector of Buildings

MEMORANDUM FROM DEPARTMENT OF BUILDING INSPECTION, PCRTLAND, MAINE 23 Brownell Stroot-Installation of subcastic the alarmoyeton for Miss Blizabeth thite by Surran Supply Co., installers

When such a system has been installed, the owner and lessee of the buildingare responsible for keeping the system in working order at all times so that the system may always be on guard to warn the occupants of the building in case a fire system may always be on guard to warn the occupants of the building in case a fire starts. To discharge this responsibility and to have good assurance that he will not be held either financially or criminally liable in case of injury or loss of the label of the building due to fire the course and legger must ife in his building due to fire, it is my belief that the owner and lessee must see to it that the alarm system is tested every twenty-four hours. This may be done by merely pressing very briefly the test button to see if the bells ring loud and clear.

Most of these systems have dry batteries for their power, and the batteries will deteriorate in time so that they will not ring the alarm bells satisfactorily. If at all. If the batteries are used briefly by this test every day, they will last longer than when tested less frequently. **Machine the process of the content of the content

Because this is a safety device whenever it is found that the bells do not ring loud and clear or any other defect appears in the system, the owner or his agent should notify immediately some predetermined party who has agreed in advance agent should notify immediately some predetermined party who has agreed in advance agent should notify immediately some predetermined party who has agreed in advance to come at once and service the system, whether day or night, Sundays or holidays.

It is recommended that the name of such a party and the address and telephone number be posted permanently on or in the control box of the system.

WMcD/G

CC: hims Elizaboth White 23 Branhall Street

(Signed) WARREN McDONALD

INSPECTOR OF BUILDINGS

P. 59/1316-I Harris oil Co., 17 dain Street South Portland, Maine Gentleuen: Please provide an instruction card relating to the operation of the oil turning equipment which you have installed for Worthing Nursing Home at 25 Breshall Street; permanently posted in place near the oil burner and thus comply with the regulations of the building Code. Very truly yours, Inspector of Buildings MeD/II CO: Worthing Nursing Home 25 Bramhall Street

	EUL IN FOUR
*	FILL IN COMPLETELY AND SIGN WITH INK
•	Petritara 1
4	APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT
	TOTAL
	20 100 Paris
15m	To the INSPECTOR OF BUILDINGS, FOULAND, ME
	The understand herely well
A Comment	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
30.7	of actual, and the following specifications:
19 mm	Use of Building Hoonston
	Existing
	Installer's name and address Harris 011 Co., 17 Main St. 50 Portland Telephone 2-8304
a ⁱ	Telephone 2-8304
	General Description of Work
~~	To install Oil Burning Requipment in connection with existing steam heat 2 oil furnish
	THE STATE OF THE TABLE TO SECTION AND THE PROPERTY OF THE PROP
1	IF HEATER, POWER BOILER OR COOKING DEVICE
.£	Is appliance or source of heat to be in cellar? yes If not, which story Kind of Fuel 011
	Kind of Fuel 011
	Material of cusports of a the
•	material of supports of appliance (concrete fleor or what hind) concrete
•	Minimum distance to wood or combustible material, from top of appliance or casing top of furnishing
٠	Minimum distance to wood or combustible material, from top of appliance or casing top of furnishing
	Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipe
	Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipefrom front of appliancefrom sides or back of appliance Size of chimney flueOther connections to same flue
	Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipefrom front of appliancefrom sides or back of appliance Size of chimney flueOther connections to same flue IF OIL BURNER
	Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipefrom front of appliancefrom sides or back of appliance Size of chimney flueOther connections to same flue IF OIL BURNER Name and type of burner_Fluct Heat
	Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipefrom front of appliancefrom sides or back of appliance Size of chimney flueOther connections to same flue IF OIL BURNER Name and type of burner_Fluct Heat
	Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipefrom front of appliancefrom sides or back of appliance Size of chimney flueOther connections to same flue IF OIL BURNER Name and type of burner_Fluid HeatLabeled and approved by Underwriters' Laboratories? Will operator be always in attendance?
	Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipefrom front of appliancefrom sides or back of appliance Size of chimney flueOther connections to same flue IF OIL BURNER Name and type of burner
	Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipe from front of appliance from sides or back of appliance. Size of chimney flue Other connections to same flue IF OIL BURNER Name and type of burner Flucti Hear Labeled and approved by Underwriters' Laboratories? Yas Will operator be always in attendance? Type of oil feed (gravity or pressure) Pressure Location oil storage basement (no change) No. and capacity of tanks 1 - 275 gal
	Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipe from front of appliance from sides or back of appliance. Size of chimney flue Other connections to same flue IF OIL BURNER Name and type of burner Flucti Hear Labeled and approved by Underwriters' Laboratories? Yas Will operator be always in attendance? Type of oil feed (gravity or pressure) Pressure Location oil storage basement (no change) No. and capacity of tanks 1 - 275 gal
	Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipe from front of appliance from sides or back of appliance. Size of chimney flue Other connections to same flue IF OIL BURNER Name and type of burner Fluck Heat Labeled and approved by Underwriters' Laboratories? YSS Will operator be always in attendance? Type of cil feed (gravity or pressure) pressure Location oil storage basement (no change) No. and capacity of tanks 1 = 275 gal. Will all tanks be more than seven feet from any flame? YSS How many tanks freproofed? Amount of fee enclosed? 11.60 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
	Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipe from front of appliance from sides or back of appliance. Size of chimney flue Other connections to same flue IF OIL BURNER Name and type of burner Fluck Heat Labeled and approved by Underwriters' Laboratories? YSS Will operator be always in attendance? Type of cil feed (gravity or pressure) pressure Location oil storage basement (no change) No. and capacity of tanks 1 = 275 gal. Will all tanks be more than seven feet from any flame? YSS How many tanks freproofed? Amount of fee enclosed? 11.60 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
	Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipe

			Ot thereas -
			Anandment No. 1
	•	- DOLICATION	FOR DEMMIT
	AMENDMENT TO	APPLICATION	nine, April 10,1940
	,		. Luilding Of S
INSPECTOR	OF BUILDINGS, PORTLAND, Mil.	ermit No. 40/303	pertaining to the banding of P Building Code of the City of P
The undersigned	OF BUILDINGS, PORTLAND, ME. Thereby applies for an amendment to P pplication in accordance with the Laws the submitted herewith, and the followin	of the State of Maine, inc	A STATE OF THE STA
sed in the original a	polication in accordance with the Laws polication in accordance with the followin 13, submitted herewith, and the followin	Within Fire	Limits Per Dist.

to the building or structure com-ode of the City of Portland, plans Location 22 Brombers St. Owner's or News s name and address Glacy o Rorthing Contractor's name and address Tran Bigar 13 For St. ..No. of Sheets.... __ Dressed or Full Size? _______ Dressed Increased cost of work 200

Framing Lumber: Kind? Healock and thr To provide roof over now please of x 24,4x8 plets 'max.abang, 3x9 reliens 78, 0.0. 6 appl T.e A Door

Original Permit No.

SHERMAT ISSUED

APR 10 1910

STATESENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT fcr piezze-at 23 Bromhall Street 1. In whose name in the title of the pr perty now recorded? Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? fore any of the work is commenced? 4. That is to be maximum projection or overhang of a ves or drip? 5. To you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, worches, and other projections? 6. Do you assume full responsibility for the correctness of all statements in the

application concerning 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?



APPLICATION FOR PERS r - Libratt ISSULL

	AFFLICAI	ION FOR PE	TRIVII 1	4.
Clas	ss of Building or Type of	Structure second	0728 1.0168# APR 8 1940	į
		Portland, Maine	April 5, 1940 APR 1; 1941	
	BUILDINGS, PORTLAND, ME.			
The undersigned hersi with the Laws of the State of and the following specification	by applies for a permit to arect alter Maine, the Building Code of the C ms:	teresed the following builts of Portland, plans and	ding struckers-equipment in accordance specific closs, if any, submitted herseith	4
Location 23 ilcemball	Street	Within Fire	imits res Dist. No. 3	
Owner's or Lessee's name a	and address Gladys Worthing	. 23 Bramhall St	Telephone	•
Contractor's name and add	ress Iven Mar. 13 Dor	; St		
Architect			Plans filed Yes No. of sheets 1	
Proposed use of building _	Convalescent Hozn		No. fcmilies	
			T THE RESIDENCE OF PERSONS STREET, STR	
Estimated cost 3 400.			Fee \$75	- 1
	Description of Present	t Buildi: g to be Alt	ered	+
Material No. s	tories 2½ Heat	Style of roof	Roofing.	
Last use	Convoleacent Hos	·	No. families	
	General Descrip	tion of New Work		
To rebuild existing	g two story plazze 41 g	The making it 69Km	x 241	
		-		
and in no case	Mill a wost be see on to	no tribbes abilious	ben in cominal dimensions, c stocks length or to be eplical at least eighteen inches long low it. There the plazze is willing strips which in turn dequate expansion bolts	A.C.
			WIND THE BETWEEN ALLS	
It is understood that this permi	t does not include installation of heatin	g apparatus which is to be t	taken out separately by and in the name of	
the heating contractor.		New Work	SERIPICATE OF CLEUPARE.	
Is any plumbing work invol	ved in this work?		CAL BENEVI IS AND A	
Is any electrical work invol	ved in this work?	Height average grade	e to top of plate.	
			to highest point of roof	
			: ?	
	ron picaTluckuess,			
			Thickness	
Kind of RoofRons	Rise per foot	Roof covering		
			of lining	
			s gas fitting involved?	
Framing LumbeKing_	spruce	Dressed or Full Size?	dressed	
Corner posts 6x6	Sills 426 Girt or ledger b	oard?	Size	
			Max. on centers	
Studs (outside walls and c span over 8 feet. Sills and	arrying partitions) 2x4-16" O. C. l corner posts all one piece in cro	Girders 6x8 or larger.	Bridging in every floor and flat roof	
Joists and rafters:			, roof72	
On centers.	1st floor 16th , 2n	d_16#, 3rd_	, roof	
Maximum span:			100f	
If one stery building with			height?	
	If a (Garage		
Fotal number commercial a	d on same lot.			
	ars to be accommindated.	The state of the s	Their signals and provided a transfer contains contain contains the second of the design of the desi	
	ne done other than minor repairs	to cars habitually stored i	Their signals and provided a transfer contains contain contains the second of the design of the desi	
Will automobile remaining l	he done other than minor repairs Misce	to cars habitually stored i	Their signals and provided a transfer contains contain contains the second of the design of the desi	

ere observed? YFB Instruction copy

Signature of owner.

Oladys Forthing

Will there be in charge of the a re work a person competent to see that the state and City requirements pertaining thereto

1	erel .		•		•	Ĭ
Permit No. 40/323	**************************************	will a manifestationer	ia design di tre - ' / a est titra interdendiale	-	erin territoria	1 1/4
Licention 23. Bramhall st.			anna an a speeder représente de state de la fille de l			\$ 1078 F
Bladys Worthing		· Marie			7 7 8	olu Sara
Date of permit 11/1 /4D		-		ر د ماند در استون این این این در ای	35	The second secon
Notif. closing-in	1		1			
Inspn. closing-in		,				E ST
Final Notif.		4 19			# 5	der in in
Final Inspn. 126/40	<u> (5)</u>		4,		1	100
Cert. of Ocr spancy issued War &	2		}	<u> </u>	1	a tikky
NOTES	£					2 di 1
46/40-asman sois			<u> </u>		~	- 1 2 m
ditte mine thereworks.	- tea				<u> </u>	444
and 4-6 a sideline	bh		an elektroniskynny er er mår skungsta, som skelet		<u></u>	.) 'E
Flashouth it it break	18	,			<u></u>	2572 T
to bine de transliket : the	<u> </u>	*				J.b.n. stbs
51 egland di						की हैं. क
Dank mail & Auto (1)	Barri.	į	<u> </u>			\$° \$
Mr. Cologie Farm and	4				,	٠, ,
Walking is made wealth	3	3 4		within proving additioning		
hich was build untach	, d	,				, <u>*</u>
of the while will use	:	,				3. E.
inst a 5 hide read -		24		•	· zż	
part a 5 side yard	<u> </u>				1 5	
4 15/40 Ports p+ 2nd		7,4				
floor framed Cost						# *· *
HALLYO With Sout confe to	7	3.5				;
700		ber in				,
		7.4				
The second secon	The second secon			*********	····	

FILL IN COMPLETELY AND BIGN WITH INK

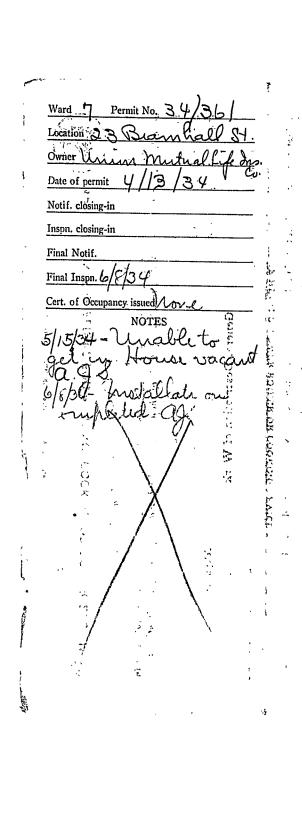




APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWERPROMINING

Portland, Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Use of Building... Telephone 3-768 22

OR CLOSING IN 15 WAIVED Union Name and address of owner___ Contractor's name and address. General Description of Work RECOURT CATE OF OCCUPANCE IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? ______If not, which story____ Material of supports of heater or equipment (concrete floor or what kind)_ Minimum distance to wood or combustible material, from top of boiler or casing top of furnace ., from front of heater_ from top of smoke pipe IF OIL BURNER _Labeled and approved by Underwriters' Laboratories?. Name and type of burner. Type of oil feed (gravity or pressure) Will operator be always in attendance?____ ___No. and capacity of tanks. Location oil storage... Will all tanks be more than seven feet from any flame?____How many tanks fireproofed?_ Amount of fee enclosed? 1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) Signature of contractor Soubus INSPECTION COPY

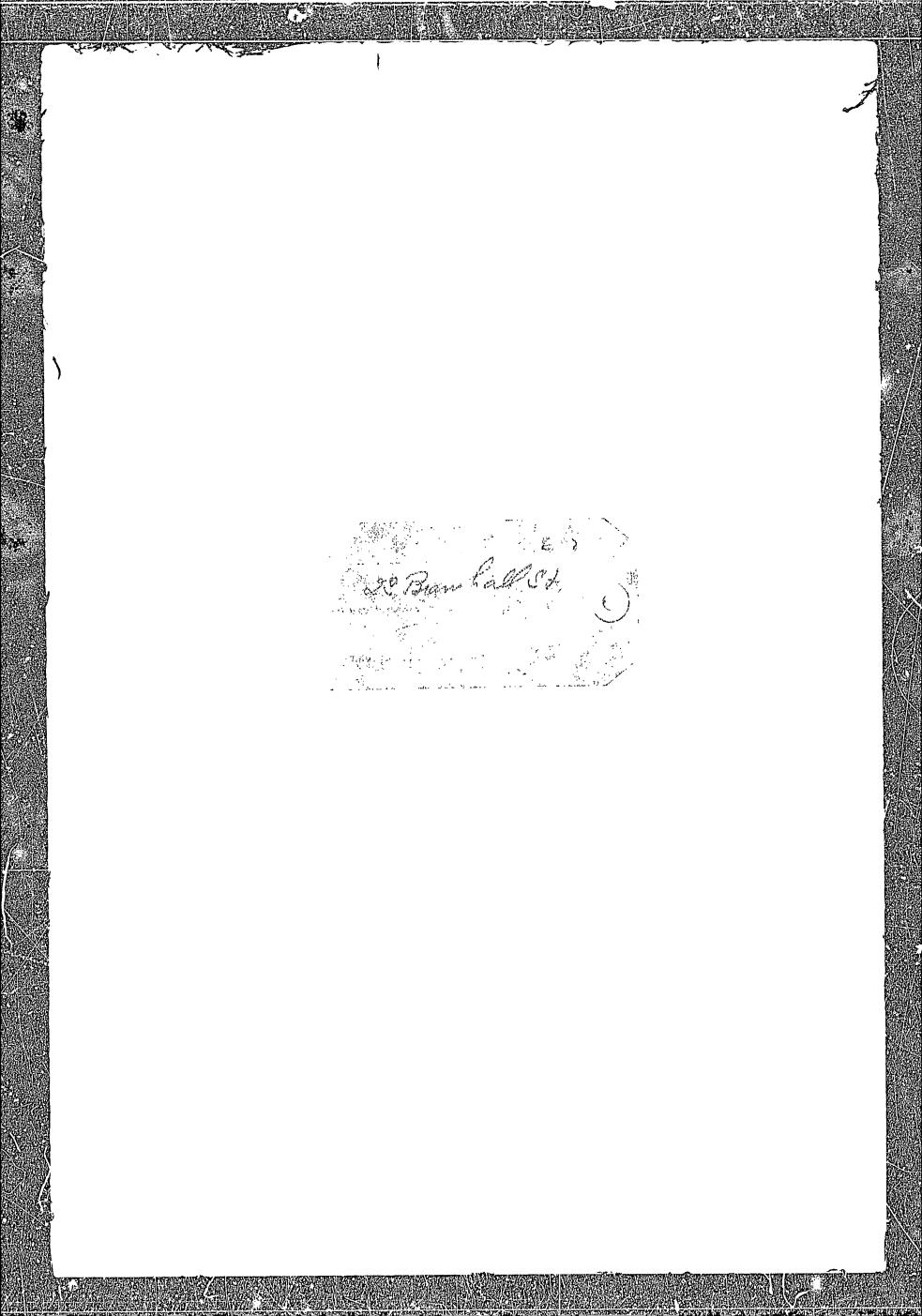


Date

The wring 11 this, 20

has been inspected and may be covered
in

Inspector



oificatic Accompanying Application For Building Permit to Cover Minor Physical erations : i Converting the Use of the Former Two Family Dwelling House at 23 Bramhall Street for Use as a Convalescent Home, the Proposed Use Being Classified Under the Building Code Under the Head of Asylums, Hospitals and Homes

October 13, 1939

- 1. These specifications are to be considered as much a part of the application for the building permit as though written on the application form, but failure to mention any requirements of the Building Code or any other law relating to the same subject matter, herein, shall not relieve owner, tenant, contractor or any other person from compliance therewith.
- 2. This building will not be used to accommodate more than ten patients, immates or lodgers at one time, will not be used for patients, inmates or lodgers above the second story at any time, and will not contain an operating room for surgery, and anesthesia will not be administered habitually in the building. On account of the narrow width and the unusual number of so-called "winding treads" in the rear stairs, - patients, inmates or lodgers who shall be unable to walk in case of necessity will not be housed in the building, unless in the first story. All patients, inmates or lodgers housed in the building above the first story who may become unable to walk in case of emergency will, as soon as practicable, be removed to a first story room or removed to suitable quarters outside of this building.
- 3. Electric lights on the owner's meter adequate in location and intensity to illuminate the way from the building will be kept burning in all public and stairhalls from the third floor to the ground level from sunset to sunrise each night.
- 4. All outside doors of the building, if not already so provided, will be equipped with locksets so that any person may leave the building through any given door merely by turning the knob on the inside, and all other lock devices of every kind will be eliminated.
- 5. All stairs between the first floor and the cellar will be tightly enclosed with fire resistive construction and with a self-closing fire door at the bottom of the stairs, set in a fire door frame. It is understood that by the term "self-closing" is meant a door which is normally closed and kept closed by a suitable door check or other closing device. This fire door will be a metal covered door manufactured for the purpose by persons accustomed to such fire door work and will either bear the label of the Underwriters' Laboratories, Inc. or be equivalent in all details to doors bearing such a label. The frame of the door will be covered tightly with metal, either galvanized iron or tin flashed beneath the fire resistive covering of the enclosing partitions so as to exclude air from the woodwork of the partitions and door frame. The enclosing partitions will be 2x3 studs set vertically not more than 16 inches from center to center covered on both sides with metal lath and plaster and if the partitions are supported upon the stair stringers, the underside of the stairs will be covered with metal lath and plaster, so as to make the stairway enclosive a tight fire resistive box, except for the fire door opening. No closets for storage will ever be provided under any stairs in the building.
- 6. Before the building is occupied in any way a two and one-half gallon fire extinguisher approved for extinguishing oil fires and also a pair of sand will be provided in the cellar; and one two and one-half gallon extinguisher will be p vided on each of the three floors above the cellar, all in a conspicuous place, of overhauled and reconditioned annually, and always ready for use. Also, a suitab fire alarm with gongs in each of the public halls of the building, so arranged g

ring simultaneously by pressing a button or closing a switch in the cellar or any of the floors above the cellar, this system to be approved by the Chief of

- 7. All chirmeys will be thoroughly repaired if found necessary, cleanout doors provided in all flues and flues cleaned out. Precautions will be taken to fully protect all smokepipes that might become dangerous and any needed fire stops will be provided. The basement ceiling in the plastered section will be made tight, and in other part all existing openings between walls and flooring will be tightly closed.
- 8. The entire building will be rewired so as to comply with present day requirements for safety and the Electrical Code of the city.

9. Before the building is occupied for the new purpose, notice will be given the Inspector of Buildings of readiness for final inspection; and no part of the building will be occupied until the legal certificate of occupancy has been

Gizabeth S. White

October 16, 1003 Gladys Worthing, and Elizabeth S. White 106 State Street, Portland, Maine Dear Mesderes: Both Chief Sanborn and myself have examined the building at 23 Branhall Street in the light of your inquiry as to what the Board of Fire Ingineers would require in order to approve use of the building for a nursing or convaloscent home. In order to crystallize the entire ratter properly. I have prepared a set of specifications for both of you to sign which would accompany your application for a permit which should be filed here and should include the physical changes intended by way of cutting an opening in the hallway and those indicated in the specifications, also the conversion from a two family dwelling house to that of a convelsment home. As soon as this application is filed and the specifications sign and with it, the approval of the Board of Fire Engineers will be secured upon it and the permit may be issued. We are holding here an application for installation of an oil burner in the building in your names until we have the assurance from you that you intend to go shead with the work. The keys have been returned to the Unine " A copy of this letter is being son' Imapo or of . Maine Poulty Bureau 465 Congress Street

October 13, 1939 Oliver T. Sanborn, Chief Fire Department Dear Sir: Referring to the proposed use of the brick wilding at 23 Branhall Street as a convalescent home, the use of which and any required facilities must be approved by the Board of Fire Engineers because the building is not up to the standards indicated for new buildings for such c use, because of our difficulty of gotting up there together, and the urgency on the part of the prespective buyers, I have been up to the building, have made a rough sketch of the second floor arrangement on which it is proposed to keep the patients (on the back of the Worthing-White lotter attached), and with the idea of crystallizing of the matter have prepared a set of specifications which would be my recommendation to the Board of Fire Engineers. These specifications are attached. If you approve of them will you so indicate in the blank provided. If you have any additions to make, make the additions and indicate your approval so that I may satisfy the prospective buyers and sellers of this property, who are clamoring for immediate action. If you feel that you must view the building yourself, I have the keys in my office and you can get them upon request. The lett of inquiry of the prospective buyers is also attached. My thought is that as soon as you have approved some sort of specifications, I will notify the prospective buyers to come down and file an application for a permit and sign the specifications, the application will then be sent to you for approval and we ought to be in line to issue it. I expect to be out of town the early part of next week and would appreciate an early reply. Vory truly yours. . MMOD/H Inspector of Buildings

CITY OF PORTLAND, MAINE Department of Building Inspection October 13, 1939 Gliver T. Sanborn, Chief Mrs Department Referring to the proposed use of the brick building at 23 Bram of Street as a convalescent home, the use of which and any required facilities must be approved by the Boars of Fire Engineers because the building is not up to the Dear Sir: approved by the board of fire angineers because the outlaining is not up to the standards indicated for new buildings for such a use, because of our difficulty of retaining in these together and the uncourt of the post of of gotting up there together, and the urgency on the part of the prospective or gottering up there together, and the urgency on the part of the grospective buyers, I have been up to the building, have made a rough sketch of the second buyers, I have been the nationts (on the back of buyers, I have been up to the building, have made a rough sketch of the second floor arrangement on which it is proposed to keep the patients (on the back of the Worthing-Wh to letter attached), and with the idea of crystallizing of the matter have prepared a set of specifications which would be my recommendation to the Board of Pine Movingers. These specifications are subsched. nattor have prepared a set of specifications which would be my recome to the Board of Fire Engineers. These specifications are attached. If you approve of them will you so indicate in the black provided. If you have any additions to make, make the additions and indicate your approval so that I may active the addition and additions are the additions. you have any requestions to make, make the additions and indicate yourapproval so that I may satisfy the prospective buyers and sellers of this property, who are clamering for immediate action. If you feel that you must view the building yourself, I have the keys in my office and you can get then upon request. The letter of inquiry of the prospective buyers is also attached. My thought is that as some as you have approved some sort of specifications, I will notify the prospective buyers to come down and file an application for a permit and sign the specifications, the application will then be sent to you for approval and we ought to be in line to issue it. I expect to be out of town the early part of next week and would appreciate an early reply. Very truly yours, Inspector of Buildings

WMoD/H

Accompanying Application For Building Permit To Cover Minor Physical and Converting the Use of the Formor Two Family Dwelling House at 23 feet for Use as a Convalescent Home, the Proposed Use Being Classified Building Code Under the Head of Asylums, Hospitals and Homes

October 13, 1939

- 1. These specifications are to be considered as much a part of the application for the building permit as though written on the application for the application for the same subject matter, herein, shall not relieve owner, to contractor or any other person from compliance therewith.
- 2. This building will not be used to accommodate more than or tients, inmates or lodgers at one time, will not be used for patients, inmates relodgers above the second story at any time, and will not contain an operating. The surgery, and anesthesia will not be administered habitually in the building. On account of the narrow width and the unusual number of so-called "winding treads" case of necessity, will not be housed in the building, where in the first story. All patients, inmates or lodgers housed in the building above the first story, who may become unable to walk in case of emergency will, as soon as practicable, be removed to a first story room or removed to suitable quarters outside of this building.
- 3. Electric lights on the owner's meter adequate in location and intensity to illuminate the way from the building will be kept burning in all public and stair-halls from the third floor to the ground level from sunset to sunrise each night.
- 4. All outside doors of the building, if not already so provided, will be equipped with locksets so that any person may leave the building through any given kind will be eliminated.
- 5. All stairs between the first floor and the cellar will be tightly enclosed with fire resistive construction and with a self-closing fire door at the "self-closing" is meant a door which is normally closed and kept closed by a suitable door check or other closing device. This fire door will be a metal covered door either bear the label of the Underwriters' Laboratories, Inc. or be equivalent in all with metal, either galvanized iron or tin flashed beneath the lire resistive covering and door frame. The enclosing partitions so as to exclude air from the woodwork of the partitions than 16 inches from center to center covered on both sides with metal lath and plaster, stairs will be covered with metal lath and plaster, so as to make the stairway enclosure will ever be provided under any stairs in the building. No closets for storage
- 6. Before the building is occupied in any way a two and one-half gallon fire extinguisher approved for extinguishing oil fires and also a pail of sand will be provided in the cellar; and one two and one-half gallon extinguisher will be provided on each of the three floors above the cellar, all in a conspicuous place, all overhauled and reconditioned annually, and always ready for use. Also, a suitable fire alarm with gongs in each of the public halls of the building, so arranged as to

dimultaneously by pressing a button or closing a switch in the cellar or lithe flours above the cellar, this system to be approved by the Chief of Fire Department. 7. All chimneys will be thoroughly repaired if found necessary, cleanout doors provided in all flues and flues cleaned out. Precautions will be taken to fully protect all smokepipes that might become dangerous and any needed fire stops will be provided. 8, Before the building is occupied for the new purpose, notice will be given the Inspector of Buildings of readiness for final inspection, and no part of the building will be occupied until the logal certificate of occupancy has been Make basement leiling tight in pleastered section. In other paid make tight wall sit flooring. Through building: 1 Saulour

TE COM

|--|

APPLICATION FOR PERMIT IS,

Class of Building or Type of Structure Becond

OCT 21 1939 Portland, Maine, Oct. 20,1939

To the INSPECTOR OF BUILDINGS, PORTLAND, MR.

The undersigned hereby applies for a permit to effect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

Location 23 Branhall -----Within Fire Limits? _____Dist. No.__ Owner's or Lessee's name and address. Cludys Worthing & Elizabeth White Telephone 4-1335

Contractor's name and address. C.H. &C.A. Asskov. 39 Read St. Telephone 4-1335 Telephone 4-1335 Plans filed____No. of sheets_ Proposed use of building Convalement Fone Other buildings on same lot..... Estimated cost \$ 250 Description of Present Building to be Altered Material brick No. stories 21 Heat Style of roof Last use Dealling house _No. families 2

General Description of New Work To erect partition first floor frontsmaking two rocks of one. Cut opening second floor to connect hells. Enclose cellar stairs as per specifications. attached.

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? _______ Is any electrical work involved in this work?__no Height average grade to top of plate_____ Size, front______depth_____No. stories_____Height average grade to highest point of roof_____ To be erected on solid or filled land?_____ Material of foundation______Thickness, top____bottom____cellar____ Material of underpinning Height Thickness Kind of Roof _____Rise per foot ____Roof covering ____ ____of lining____ Corner posts_____Sills____Girt or ledger board?_____Size_ Material columns under girders___ __Size___ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor______, 2nd_____ _. 3rd____ 1st floor____ On centers: Maximum span: 1st floor____ _____, 2nd____ If one story building with masonry walls, thickness of walls?___ lf a Garage No. cars now accommodated on same lot..... _____, to be accommodated_ Total number commercial cars to be accommodated.... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?_____ Miscellaneous Will above work require removal or disturbing of any shade tree on ' 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 TRUCTION COPPLY TO THE PROPERTY OWNER TO COLUMN TO THE PROPERTY OF THE PROPERT

MARK DEAL.

Porfit No. 39/1887

Scattling 3 B. Petandall St.

Oris Glidy Worthing et al

Discotoring in 10/26/34

Inspire closing in 10/26/34

Inspire closing in 10/26/34

Final Rispire I / 21/39 ON

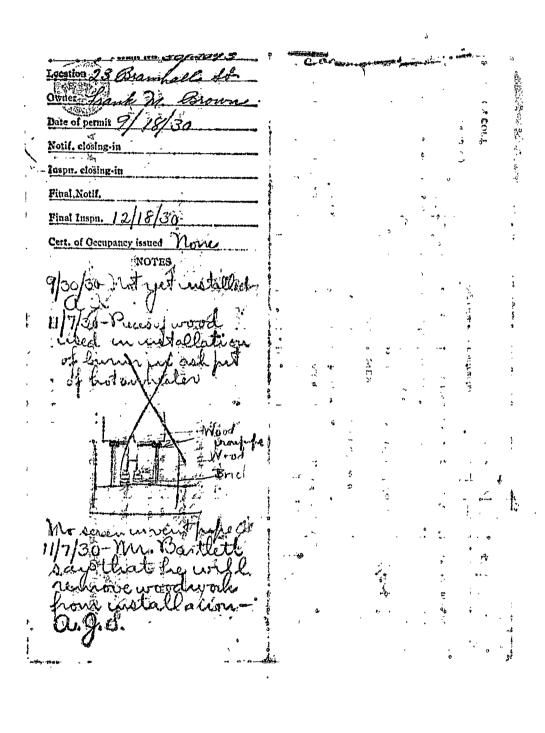
Cent. of Occupancy issued 1/2/39

NOTES

NOTE

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in dance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: To install IF HEATER, POWER BOILER OR COOKING DEVICE is heater or source of heat to be in cellar? ______ If not, which story ___ Material of supports of heater or equipment (concrete floor or what kind) ... er Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, om top of smoke pipe ____ from front of heater from sides or back of heater Y IF OIL BURNER ame and type of burner _ Approved by Underwriters' Laboratories? cation oil storage . No. and capacity of tanks fill all tanks be more than seven feet from any flame? 45 How many tanks fireproofed? mount of fee enclosed? # (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in s uilding at same time.) Signature of contractor _____ NSPECTION COPY

A TOTAL



BUILDING PERITIT APPLICATION Fee-45-68- Zone City of Portland Please fill out any part which applies to job. Proper plans must accompany form. Phone # 774-7910 MMC Realty For Official Use Only c/o Foc Enterprises P.O. Box 2252 So. Ptld, ME 04106 23 Bramhall St LCCATION OF CONSTRUCTION Inside Fire Limits Bldg Code sclf Contractor: Time Limit. Phone #_ Estimated Cost Proposed Use: 8-unit dwelling Zoning: Est. Construction Cost; Street Frontage Provided: 8-unit Provided Setbacks: Front # of New Res. Units Review Required: of Existing Res. Units Zoning Board Approval: Yes_ Building Dimensions L_ Total Sq. Ft. Planning Board Approval: Yes No Conditional Use: Variance Site Plan Lot Size: # Bedrooms_ No____ Flow lolain Yes___ Shoreland Zoning Yes_ Condominium _ Conversion _ Is Proposed Use: Seasonal_ Special Exception Explain Conversion Repair existing porch/de - not to exceed existing (Explain) Other Tootprint 1. Ceiling Joists Size: Foundation: 2. Ceiling Strapping Size Does not recuire review. 1. Type of Soil: 3. Type Ceilings:__ 2. Set Backs - Front Requires Reviews. 4. Insulation Type 3. Footings Size: 5. Ceiling Height: 4. Foundation Size: Roof: 5. Other 1. Truss or Rafter Size 2. Sheathing Type Floor: 3. Roof Covering Type 1. Sills Size: Sills must be anchored. Chimneys: 2. Girder Size: Number of Fire Places Type: 3. Lally Column Spacing: Spacing 16" O.C. Heating: 4. Joists Size: Type of Heat: Size: 5. Bridging Type: Electrical: 6. Floor Sheatling Type: Size: Smoke Detector Required Service Entrance Size: 7. Other Material: Plumbing: 1. Approval of soil test if required Exterior Walls: 2. No. of Tubs or Showers_ 1 Studding Size 3. No. of Flushes 2. No. windows 4. No. of Lavatories 3. No. Doors 5. No. of Other Fixtures Span(s) 4. Header Sizes Swimming Pools: 5. Bracing: No. 1. Type: 6. Corner Posts Size Square Footage 2. Pool Size: Size 7. Insulation Type 3. Must conform to National Electrical Code and State Law. 8. Sheathing Type Size 9. Siding Type
10. Masonry Materials
11. Metal Materials Weather Exposure Permit Received By Party Gresik
Signature of Applicant Date Nov 6, 1992 Signature of Applicant Interior Walls: 1. Studding Size Spacing 2. Header Sizes_ CEO's District 3. Wall Covering Type

White - Tax Assessor

CONTINUED TO REVERSE SIDE

Ivory Tag - CEO

D

4. Fire Wall if required.

5. Other Materials.



APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

of the second second	Date May 13, 1993 , 19
To the CHIEF EI ECODICAL TOOM	neceipt and Permit number 2885
The undersigned hereby applies for a permit to make electrical install LOCATION OF WIRE.	
Mainaith Party need neverly applies for a permit to make electrical install	-4t
LOCATION OF THE Electrical Ordinance, the National Floatrical Code	ations in accordance with the laws of
Maine, the Portland Electrical Ordinance, the National Electrical Code a LOCATION OF WORK: 23 Bramhall St OWNER'S NAME: MMC	nd the following specifications:
OWNER SCNAME: MMC	
OTTO:	
Receptacles Switches Wired	2200
Receptacles Switches Plugmold ft. TOTA	AL 4 60
Incandescent Flourescent (not strip) TOTAL Strip Flourescent ft.	
Strip Flourescent (not strip) TOTAL SERVICES:	
Overnead II.J	
METERS: (number of) Temporary TOTA MOTORS: (number of) Fractional	I. amnores
MOTORS: (number of)	- muberes - · ·
Fractional	
1 HP or over RESIDENTIAL HEATING: Oil or Gas (Number of the control of the contro	
Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main bailer)	
THE PROPERTY OF THE PROPERTY O	
Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 30	
Oil or Gas (by saparate with)	
APPLIANCES: (number of)	
Ranges	*************

Wall Ovens	
Dryers Dishwashers Compactors	
TOTAL.	
MISCELLANEOUS: (number of)	***************************************
Branch Panels Transformers Air Conditioners Control V	
Transformers Air Conditioners Central Unit Separate Units (windows)	
Committee Central Unit	
Signs 20 as \$4	
Separate Units (windows) Signs 20 sq. ft. and under Over 20 sq. ft.	
Over 20 sq. ft. Swimming Pools Above Ground In Ground	
In Consuma	
Marms Residential	**********
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under Circus, Fairs, etc.	***************************************
30 amps and under	
Circus, Fairs, etc. over 30 amps	
Alterations to private	
Densing & a	
Alterations to wires Repairs after fire Emergency Lights, battery	
Emergency Lights, battery Emergency Generators	
Emergency Generators	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-16.b) INSTALLATION DOUBLE	FEE DUE:
FOR REMOVAL OF A "STOP ORDER" (304-16 h)	FEE DUE:
	111111111111
TOTAL AM	OUNT DUE 15.00
INSPECTION:	17.00

CONTRACTOR'S NAME: Hannan's Flagtric	
	
TET . Stoadway So. Prid	
MASTER LICENSE NO.: 2885	
LIMITED LICENSE NO.: 2885 SI . TURE OF COM	ERACTOR.
DALLENSE NO.:	Times and the second
	runa
INSPECTOR'S CORY WILLIAM	

OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

INSPECTIONS	Service	by,		Td	ш н	~ ^	L. 60
, `	Service called in			cimit	Final Inspection C By Inspector	Owner	Permit N Location
DDOCDEGG	Closing-in	<u> څ</u> by		Appl	nspec	f Pen	nii Number
PROGRESS IN	SPECTIONS:	-/	_/	lication	Sign K	1 3	nbet _
te ju	- Andr	-/	_/	Permit Application Register Pa	-16-94 - R	Marc 4-18-93	288
ិស្គល់។ រ	- A17	-/	/	Page No. Con	Va Den	28	birell
DATE:	REMARKS:	, ·	•	por	08	76	
* * -				' '6	·		

					····	<u> </u>	,
							·
	,						
							¥1.1
					.).		
						·	
							
							·
**							
					•		

APPLICATION FOR PERMIT

Class of Building or Type of Structure Installation

Portland, Maine, February 24, 1959

City of FuntLAND

CITY of PORTLAND

To the INSPECTOR OF BUILDIN	NGS, PORTLAND, MAINE	\$	
The undersigned hereby applies in accordance with the Laws of the Su specifications, if any, submitted herewi	s for a permit to ercct alt te of Maine, the Buildi th and the following spe	er repair demolish install th	efollowing building structure equipment nance of the City of Portland, plans and
Location 23 Bramhall Street	t	TIRAL C. TO V	imits? Dist. No
Owner's name and address Wo	or curring marsture to	ome. 23 Bramhall 51	
Lessee's name and address			Telephone 7. 7272
Cultractor s name and address	who offer the political	Ler vorb Hambden	Highland
Architect	C		Maine Telephone
Proposed use of building	Nuncina Hono	incations Pla	ns <u>yes</u> No. of sheets 1
1 aut use		federesan age desired combined statespectures beliefer are before account	No. families
Last use	~)	***************************************	. No. families
Material frame No. stories	. 是	Style of roof	Roofing
Other buildings on same lot	***************************************	de contention and and and and analysis of the second second section of the second section section sections and the second section sections is a second section	- constitute medigrafic constitute of the consti
Estimated cost \$		ion of New Work	Fee \$ 2,00
To install sprinkler syste			ร้าง อ
			,
			PER to Pice Days 2/54/
			MIB & From Fin Trans War
It is understood that this permit does not the name of the heating contractor. PR	ot include installation of	f heating abbaratus which	
the name of the heating contractor. PR	WHAT I'V DE 100U	ED TO Automatic	Sominkian Consi
		GROOME OTC	-braintor outh
	Details of	New West 40 W	orthogy mining
	Details of	New Work 40 W	orthorn nursing Home
Is any plumbing involved in this work	Details of	New Work	orthony messing Home
Is any plumbing involved in this work Is connection to be made to public se	Details of :	New Work Is any electrical work inv If not, what a proposed	orthogy Musing Hoser olved in this work?
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent?	Details of wer?	New Work Is any electrical work inv If not, what is proposed Form notice sent?	orthogy mussing. Hoson olved in this work?
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate.	Details of wer?	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high	olved in this work?
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of	New Work New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land?	olved in this work?
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate Size, front	Details of	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? hottom	olved in this work?
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? topbottom eight	olved in this work?
Is any plumbing involved in this work Is connection to be made to public set Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high colid or filled land? bottom eight Koof covering	oved in this work?
Is any plumbing involved in this work Is connection to be made to public set Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of Wer? Hei No. stories Thickness, the per foot al of chimneys	New Work New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? topbottom eight	oved in this work?
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of Real Property of the control of the con	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? topbottom eight Food covering of lining K	oved in this work? for sewage? cest point of roof carth or rock? cellar Thickness ind of heat. fuel
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of Real Property of the control of the con	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? topbottom eight Food covering of lining K	oved in this work? for sewage? cest point of roof carth or rock? cellar Thickness ind of heat. fuel
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate Size, front depth Material of foundation Material of underpinning Kind of roof Rise No. of chimneys Materi Framing Lumber—Kind Size Girder Columns	Details of Property of the perfoot all of chimneys or full size? under girders	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? top bottom eight Koof covering Koof covering Graner posts	oved in this work? for sewage? cest point of roof carth or rock? cellar Thickness ind of heat Sills Max, on centers
Is any plumbing involved in this work Is connection to be made to public set Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of Reference of the control	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high colid or filled land? top bottom eight Koof covering of lining Corner posts	oved in this work? for sewage? est point of roof. carth or rock? Cellar Thickness ind of heat. Sills Max, on centers
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate Size, front	Details of ?? wer? Hei No. stories Thickness, the per foot al of chimneys Dressed or full size? under girders ing of exterior walls? citions) 2x4-16" O. C. I	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? bottom bottom cight Corner posts Size Bridging in every floor ar	olved in this work? for sewage? cest point of roof carth or rock? cellar Thickness ind of heat Sills Max. on centers
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of Period Wer? Hei No. stories Thickness, the per foot al of chimneys Dressed or full size? under girders ing of exterior walls? ititions) 2x4-16" C. C. I	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high colid or filled land? bottom bottom Corner posts Size Bridging in every floor ar	olved in this work? for sewage? est point of roof earth or rock? Cellar Thickness Ind of heat Sills Max, on centers di flat roof span over 8 feet.
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate Size, front	Details of Period Wer? Hei No. stories Thickness, He per foot al of chimneys Dressed or full size? under girders ing of exterior walls? citions) 2x4-16" O. C. I	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? top bottom eight Koof covering Gorner poste Size Bridging in every floor ar	olved in this work? for sewage? est point of roof. earth or rock? Cellar Thickness ind of heat fuel Sills Max. on centers deflat roof span over 8 feet.
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate Size, front	Details of Period Wer? Hei No. stories Thickness, He per foot al of chimneys Dressed or full size? under girders ing of exterior walls? citions) 2x4-16" O. C. I	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? top bottom eight Koof covering Gorner poste Size Bridging in every floor ar 3rd	olved in this work? for sewage? est point of roof. earth or rock? Cellar Thickness ind of heat. Sills Max. on centers d flat roof span over 8 feet.
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate Size, front	Details of Period Wer? Hei No. stories Thickness, He per foot al of chimneys Dressed or full size? under girders ing of exterior walls? citions) 2x4-16" O. C. I	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? top bottom eight Koof covering Gorner poste Size Bridging in every floor ar 3rd	olved in this work? for sewage? est point of roof. earth or rock? Cellar Thickness ind of heat. Sills Max. on centers d flat roof span over 8 feet.
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate Size, front	Details of Person Hei No. stories Thickness, the Hei al of chimneys Dressed or full size? under girders ing of exterior walls? ititions) 2x4-16" O. C. I. Thickness of walls?	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? bottom eight Corner poste Size Bridging in every floor ar 3rd 3rd 3rd	olved in this work? for sewage? est point of roof. earth or rock? Cellar Thickness ind of heat. Sills Max. on centers d flat roof span over 8 feet.
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of ?? wer? Hei No. stories Thickness, Ho per foot al of chimneys Dressed or full size? under girders ing of exterior walls? itions) 2x4-16" O. C. If or	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? top bottom eight Corner poste Size Bridging in every floor ar , 3rd , 3rd , 3rd	olved in this work? for sewage? est point of roof earth or rock? Cellar Thickness ind of heat fuel Sills Max. on centers d flat roof span over 8 feet. , roof , roof height?
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of Reference of the second of the s	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? bottom eight Corner poste Size Bridging in every floor ar 3rd 3rd 3rd arage dated number comme	olved in this work? for sewage? cest point of roof cearth or rock? cellar Thickness ind of heat Sills Max. on centers deflat roof span over 8 feet. roof proof height?
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of Reference of the second of the s	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? bottom eight Corner poste Size Bridging in every floor ar 3rd 3rd 3rd arage dated number comme	olved in this work? for sewage? cest point of roof cearth or rock? cellar Thickness ind of heat Sills Max. on centers deflat roof span over 8 feet. roof proof height?
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of Reference of the second of the s	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? top bottom eight Koof covering of lining Corner posts Size Bridging in every floor ar 3rd 3rd 3rd 3rd arage dated number comme	olved in this work? for sewage? cest point of roof cearth or rock? cellar Thickness ind of heat Sills Max. on centers deflat roof span over 8 feet. roof proof height?
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of ?? wer? Hei No. stories Thickness, to per foot al of chimneys Dressed or full size? under girders ing of exterior walls? citions) 2x4-16" O. C. I. r. , 2nd. r. , 2nd. lls, thickness of walls? If a G ot , to be accommon r than minor repairs to	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? top	olved in this work? for sewage? cest point of roof carth or rock? cellar Thickness ind of heat Sills Max. on centers d flat roof span over 8 feet. roof roof height? crial cars to be accommodated the proposed building?
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of ?? wer? Hei No. stories Thickness, the per foot al of chimneys Dressed or full size? under girders ing of exterior walls? itions) 2x4-16" O. C. I. or. 2nd. 2nd. 2nd. If a G. ot. to be accommon repairs to Will work Will work Will work Were a stored and a stored	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? top	olved in this work? for sewage? cest point of roof cearth or rock? cellar Thickness ind of heat Sills Max. on centers di flat roof span over 8 feet. roof roof height? crial cars to be accommodated the proposed building? lianeous ny tree on a public street? 100
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of Period Wer? Hei No. stories Thickness, the per foot al of chimneys Dressed or full size? under girders ing of exterior walls? itions) 2x4-16" O. C. I. or. 2nd. 2nd. If a G ot. to be accommon repairs to Will won Will the	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? top bottom eight Corner posts Size Size Bridging in every floor are 3rd 3rd 3rd arage dated number comme cars habitually stored in Misce rk require disturbing of a gere be in charge of the a	olved in this work? for sewage? eest point of roof earth or rock? cellar Thickness ind of heat Sills Max. on centers diflat roof span over 8 feet. roof proof height? recial cars to be accommodated the proposed building? lianeous ny tree on a public street? no shove work a person competent to
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of Period Wer? Hei No. atories Thickness, Hoper foot al of chimneys Dressed or full size? under girders ing of exterior walls? ititions) 2x4-16" O. C. If yr. 2nd r. 2nd r. 2nd If a G Ot. , to be accommon r than minor repairs to Will wo Will the see that	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? top bottom eight Corner posts Size Bridging in every floor ar 3rd 3rd 3rd 3rd arage dated number comme cars habitually stored in Misce rk require disturbing of ar ere be in charge of the ar t the State and City re	olved in this work? for sewage? cest point of roof cearth or rock? cellar Thickness ind of heat Sills Max. on centers di flat roof span over 8 feet. roof roof height? crial cars to be accommodated the proposed building? lianeous ny tree on a public street? 100
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of ?? wer? Hei No. stories Thickness, the per foot al of chimneys Dressed or full size? under girders ing of exterior walls? itions) 2x4-16" O. C. I. or. 2nd. ?nd. Ills, thickness of walls? If a G ot. to be accommon repairs to Will work Will work Will work Will the see that observer.	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? top bottom eight Koof covering of lining Corner poste Size Bridging in every floor are 3rd 3rd 3rd 3rd 4rage dated number comme cars habitually stored in Wisce rk require disturbing of are the State and City re 17 yes	olved in this work? for sewage? east point of roof earth or rock? Cellar Thickness ind of heat fuel Sills Max. on centers d flat roof span over 8 feet. roof height? ricial cars to be accommodated the proposed building? lianeous ny tree on a public street? no above work a person competent to quirements pertaining thereto are
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of ?? wer? Hei No. stories Thickness, the per foot al of chimneys Dressed or full size? under girders ing of exterior walls? itions) 2x4-16" O. C. I. or. 2nd. ?nd. Ills, thickness of walls? If a G ot. to be accommon repairs to Will work Will work Will work Will the see that observer.	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? top bottom eight Koof covering of lining Corner poste Size Bridging in every floor are 3rd 3rd 3rd 3rd 4rage dated number comme cars habitually stored in Wisce rk require disturbing of are the State and City re 17 yes	olved in this work? for sewage? eest point of roof earth or rock? cellar Thickness ind of heat Sills Max. on centers diflat roof span over 8 feet. roof proof height? recial cars to be accommodated the proposed building? lianeous ny tree on a public street? no shove work a person competent to
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of Period Wer? Hei No. stories Thickness, He per foot al of chimneys Dressed or full size? under girders ing of exterior walls? itions) 2x4-16" C. C. I. Thickness of walls? If a G ot, 2nd Thickness of walls? If a G ot, to be accommond than minor repairs to Will won Will the see that observed	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? top bottom eight Koof covering of lining Corner poste Size Bridging in every floor are 3rd 3rd 3rd 3rd 4rage dated number comme cars habitually stored in Wisce rk require disturbing of are the State and City re 17 yes	olved in this work? for sewage? east point of roof earth or rock? Cellar Thickness ind of heat fuel Sills Max. on centers d flat roof span over 8 feet. roof height? ricial cars to be accommodated the proposed building? lianeous ny tree on a public street? no above work a person competent to quirements pertaining thereto are
Is any plumbing involved in this work Is connection to be made to public se Has septic tank notice been sent? Height average grade to top of plate. Size, front	Details of Period Wer? Hei No. stories Thickness, He per foot al of chimneys Dressed or full size? under girders ing of exterior walls? itions) 2x4-16" C. C. I. Thickness of walls? If a G ot, 2nd Thickness of walls? If a G ot, to be accommond than minor repairs to Will won Will the see that observed	New Work Is any electrical work inv If not, what is proposed Form notice sent? ght average grade to high solid or filled land? Roof covering of lining Corner posts Size Bridging in every floor ar 3rd 3rd 3rd arage dated number comme cars habitually stored in Misce the State and City re the State and City re Automat	olved in this work? for sewage? east point of roof earth or rock? Cellar Thickness ind of heat fuel Sills Max. on centers d flat roof span over 8 feet. roof height? ricial cars to be accommodated the proposed building? lianeous ny tree on a public street? no above work a person competent to quirements pertaining thereto are

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 23 Bramhall St.

Assued to Worthing Mursing Home Date of Issue April 22, 1959

This is in certify that the building, premises, or part thereof, at the above Tocation, built—altered substantially to requirements of Zondianne and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OF PREMISES.

PORTION OF BUILDING OR PREMISES First and second floors

APPROVED OCCUPANCY Convalescent Home

Limiting Conditions:
Right patients on first floor
Twelve patients on second floor

This certificate superscdes certificate issued

Approved:

Notice: This certificate identifies lawful use of building or premises, and ought to be transferred from general damper whon property changes hands. (Ropy will be furnished to owner or lesses for one dollst.

ter-office cornespondence

CITY OF PORTLAND, MAINE

FIRE DEPARTMENT

To: Mr. Albert J. Sears, Inspector of Buildings
FROM Carl P. Johnson, Chief of Fire Department DATE: February 25, 1959

Subject: Installation of Automatic Sprinkler System at 23 Bramhall Street

The final approval of this permit to install an Automatic Sprinkler System at 23 Bramhall Street will be given when this work has been completed and found to be satisfactory and has been tested.

l BJohnson

NEW ENGLAND FIRE INSURANCE RATING ASSOCIATION

MAINE DIVISION

434 CONGRESS ST., PORTLAND 6, MAINE

address mail Pearl St. Station, P. G. Box SSR

WALTER'E. HOOK DIVISIONAL MANAGE

RECEIVED

12 1958

Mr. Warren McDonald City Building Inspector City Hall Portland, Maine

Dear Mr. McDonald:

Re: Worthing Nursing Home Miss Elizabeth White, Props 23 Bramball Street And

Maxfield's Nursing Home Mrs. James W. Jewett, Prop. 13 West Street Por tland, Maine

In accordance with our telephone conversation the criteria governing the determination of the size of the fire service connection from the street waterworks main as a supply for an automatic sprinkler system in each of the above captioned nursing homes have been investigated by this office and it has been determined a four (h) inch connection to the street main in each instance will be in accordance with the standards of the N.B.F.U. for the installation of sprinkler systems for "Might Hazard" occupancies. These standards are contained in "Light Hazard" occupancies. These standards are contained in N.B.F.U. Pamphlet No. 13 Section 3.

We find we have well in excess of the minimum water supply (500 G.P.M. flowing with 15 lbs. residual pressure at the top line of sprinklers) at each location; also the maximum number of sprinklers which could open in any single area (attic or basement) will be less than thirty (30). (30)•

Very truly yours,

W. E. Hook Divisional Manager

GAH: div

December 18, 1958

43 West Street

Mrs. James W. Jewett, Prop. Mariield's Nursing Home 43 West Street

Dear Mrs. Jewett:

We understand that you are taking steps to have an automatic sprinkler system installed in your building so that under the recent revision of the Safety Ordinance you may be able to lawfully accomodate mere than 10 patients. A permit, issuable only to the actual installer before work of installation is started, is required from this department for the installation of the sprinkler system. It is also necessary that a certificate of occupancy authorizing the increase in number of patients be secured from this department. This, of tourse, cannot be issued until all requirements specified by the revised Safety Ordinance have been met.

This matter is being called to your attention at this time so that you may be sware of these requirements and may proceed

Very truly yours,

MS/Jg

Albert J. Sears Deputy Inspector of Buildings

•

December 18, 1958

23 Bramhall Street

Miss Elizabeth White, Prop. Worthing Nursing Home 23 Bramhall Street

Dear Miss White:

We understand that you are taking steps to have an sutematic sprinkler system installed in your building so that under the recent revision of the Safety Ordinance you may be able to lawfully accomedate more than 10 patients. A permit, issuable only to the actual installer before work of installation is started, is required from this department for the installation of the sprinkler system. It is also necessary that a certificate of occupancy authorizing the increase in number of patients be secured from this department. This, of course, cannot be issued until all requirements specified by the revised Safety Ordinance have been met.

This matter is being called to your attention at this time so that you may be aware of these requirements and may proceed accordingly.

Very truly yours,

is/jg

Albert J. Seara Deputy Inspector of Buildings

ş.

. -

-

JACOD H. BERMAN 1886-EDWARD J. BERMAN SIDNEY W. WERNICK JOHN J. FLAHERTY

BERMAN, BERMAN & WERNICK ATTORNEYS AT LAW 85 EXCHANGE STREET PORTLAND, MAINE

May 19, 1958

Mr. Warren McDonald 389 Congress Street Portland, Maine

Dear Mr. McDonald:

Re: Worthing Nursing Home

I am enclosing a letter which Miss White has sent us along the lines we discussed. I thought you would like to have this for your file.

EJB/ed Enc.

RECEIVED

🤼 .. 20 เกษ์ชิ

DEPT. OF BLO'S, IMPP.
BITY OF PORTLAND

WORTHING NURSING HOME

May 16, 1958

In my desire to help meet the needs of persons who have found themselves confronted with the hard problem of finding a place where friends or loved ones may be cared for, who, because of age infirmity or ill health are unable to care for themserves, I find that I have now it my threing Home a larger number of catients than the ten which the regulations allow me to have.

With considerable regret and a great deal of reluctance, I find myself compelled to tell you that some other place must be found for the (Mrs.) for whom you are the sponsor.

While I will use every means at my disposal to help you in every way that I can to resolve this difficulty, I must request that you make arrangements so that Mr. (lira.) ----- be moved from here before June 16, 1958.

RECEIVED 20 1958

R6 RESIDENCE ZONE



CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

COMPLAINT

INSPECTION COPY

COMPLAINT NO. 58/34

Date Received April 23, 1958

ĆS-66	23 Br	Locations
	ramhall	π,

•	·
Location 23 Bramball Street Use of Building Nu	raing Home
Owner's name and address Flizabeth White, 23 Branhall St.	. Telephone
Tenant's name and address	. Telephone
Complainant's name and address in Deff	Telephone
Description: There are 16 patients here instead of the 10 allowed	under the Building Code.
Description: There are 16 patients here instead of the 16 arithmet	didor one management
NOTES: 4/13/18 - See Cetter-min	
5-5-58 , 2 called miss. While	m the
Prove at Ker. St Horry, She	has called
tue attorney Ed. Berman, an	nd trad
Expected to have heard for	IN TURN UM
a five days. Muse. white is	My Cathery
any me fatheret and dow	met want
MIN I'med to thing when	- is separato
3. wed to keep hillelie	c patents
in tutular normo luturo	the contraction of the contracti
The will be able to	Prace Prej
all night in al These W	Troll.
100000000000000000000000000000000000000	CVIIII.
2/13/18- xecond liter - 11	W
7/0 50	en in al and
mr. Postran - It was agreed that Mi	se White would notify in
writing the sponsor of each of the patients over ten that she letting us pass on the letter before sending. **ATRICKS AND MISS White	ne letter to make it plain
letting us pass on the letter before sending. Alaskass and the that the patient is to be removed by June 15 that she has sent i	been letters that she will
to Building Inspector giving the assurance chat the hard	the nationts moved by
use every effort to help these sponsors to rine places and gen Jure 15; and that as the adjustment is made she will climinate	e from her Home all non-
ambulatory patients except two and those two will	Lao Livo Olice
6-1658 Tacked to Muss What . The	I to the the
ther limit Touring to find a f	TOUCH TO CONTRACT
Tald the suitailed care in	1-1-10 wellto
To ou what propuled the na	o whale
* /	18881

PU- 5/1/58 to Mr. W.McD

April 23, 1958

Cmplt. 21-23 Branhall Street Number of patients in Nursing Home contrary to Building Code

s Elizabeth S. White 23 Bramhall Street

Fire Chief

Dear Miss White:

Referring to our telephone conversation in which you were told, that, if your mursing home is accommodating mixteen patients, as reported by the Fire Department, you are caring for six more than the maximum number of ten allowed by the Building Code. You explained that your building has brick exterior walls, and asked me to let you know what would be necessary under the Fuilding Code to increase the maximum number of patients allowed up to the 17 which you said the State had authorized you to have there.

An establishment such as yours, which accommodates not more than ten patients, may be classified as a Type B hospital; but more than that number of patients automatically classes the building as a Type A hospital. Even though your building has brick exterior walls, to make it comply with the requirements for a Type A hospital would be prohibitives-including a complete automatic sprinkler system, reconstruction of all ceilings and the surface of all partitions in the building and other provisions for safety, fire protection and prevention which are not stipplated for Type E hospital.s

It appears that we must face the uncomfortable fact that you and your building are now in violation of the Building Code (despite your unawareness of the situation) and will continue to be so until the number of patients has been reduced to ten, and until the number of non-ambulatory patients (those who dannot walk) have been reduced to two

You have explained to me that the state licensing authority has told you that under the state license you could accomodate as many #s 17 patients. It is unfortunate that coordination is lacking between the state control and that of the city. However, though you may have forgotten the circumstances, you and the late Mrs. Worthing addressed a letter to me on Sept. 28, 1939 saying that you were considering purchasing the property at 23 Branhall Street, and inquiring as to the requirements on the basis; "We Rould occupy only the first and second floors for patients, accommodating no more than ten guests." As a result of the investigation of the Chief of the Fire Department and myself, you were advised of the requirements, and on Oct. 13, 1939 you both signed a statement of specification, as a part of your application for building permit which was signed by Clifton A. Aaskov, your agent and contractor. Item 2 of this statement read;

"2. This building will not be used to accommodate more than ten patients, inmates or lodgers at one time, will not be used for patients, inmates or lodgers above the second story at any time, and will not contain an operating room for surgery, and assona story at any time, and wall the contests an operating from for ourgery, and and the unusual number of so-called 'winding treads' in the rear stairs, patients. innates or lodgers who shall be unable to walk in case of necessity will not be housed in the building, unless in the first story. All patients, inmates or lodgers

figured in the building above the first story who may become unable to walk in the control of the suitable country country outside of this building. or removed to suitable quarters outside of this buildings

Now, Mins White, as one gould be unsympathetic as to the difficult attuation in which you and your excess number of patients finding yourselves. Enveyor, it is hoped you will bear in mind the difficult assignment of this department brought on because you have ignored (no doubt inadvertently, the agreement which you made to secure a building permit and the certificate of occupancy. We have no alternative but to require that you place yourself and the building in compliance with fullding code requirements at the earliest possible date.

of course no one has authority to authorize violation of, law for any time at the violation of the building code is found, it is my duty to report the matter to the Corporation Counsel of the city, and seek his advice as operation of the city, and seek his advice as operation. to secure or compel compliance. He good purpose could be served by . .ng this atep now. However, we shall expect you to notify us in writing before May 1, 1951 on what date you will be able to place the situation in compliance with the law to the extent, that there will be no more than ten patients in the building, no more than two none ambulatory patients there (included in the ten) and these son-ambulatory patients

in the one similar case of violation which I can remember, the sparator of the mursing home took advantage of the sympathy and considerateness of this department, and really did not try to get in compliance as quickly as possible, no joutt uning, as an excuse the need of the patients she already had and those who were trying to part the patients are already had and those who were trying to the patients. enter her establishment. That is a most natural reaction when an operator finds such difficulties, and I hope that you will not be tempted in the same way. If course the first step on your part is to stop taking new patients, the next step I presume, would be to adjust the situation by moving any non-ambulatory patients on the second floor to the first floor, then to try and find some good way of reducing the total number. of patients as quickly as possible without working hardship on the excess patients which have to move to some other dwelling place. That our files may have the situation well in hand, when you write as to the date which you think you can place your establishment in compliance with the law, please give us on that date the names of all of the patients which you then have, which of them is non-ambulatory, and which of the latter are insued on the second floor.

Asth. carry Jones's

Microtoli morres inspector of marking

Michall:

Dear Bra.

In my desire to meet the needs of porsons who have found themselves confronted with the hard problem of finding a place where friends or loved ones may be cared for, who, because of age, infirmity or ill health are unable to care for themselves, I find that I have taken for care at my hursing Home a larger number of patients than the ten persons which the regulations allow from considerations of safety to the patients.

Apprised of this situation, I am confronted with the uncomfortable problem of deciding which of my present patients I shall continue to care for on the basis that the balance over ten shall be moved as soon as possible to some other ions.

while I will use every means at my disposal to help you in every way that I can to resolve this difficulty, I must request that you make arrangements so that Hr. (Kre.).....be moved from here surely before June 16, 1958.

Sincerely yours,

original and over why sent to millo error

n-