

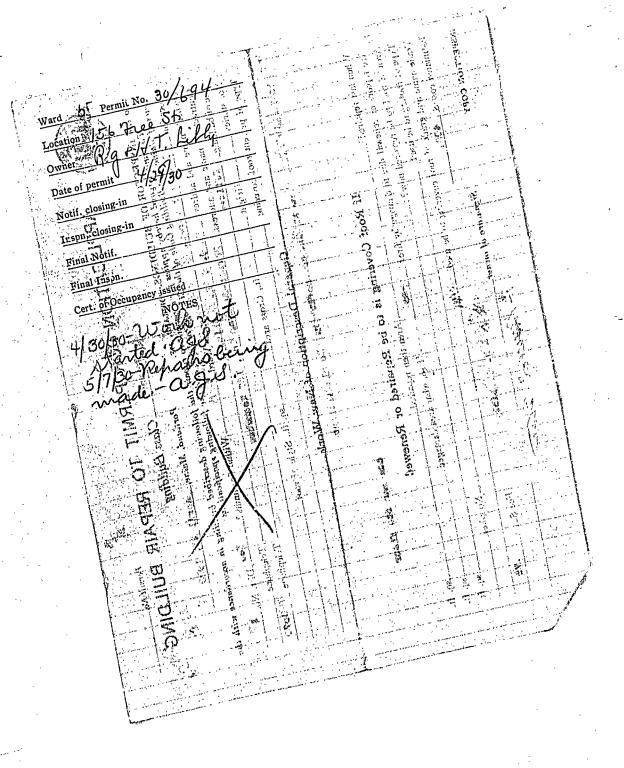
PLICATION FOR PERMIT TO REPAIR BUIL Coss Building To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

Portland, Maine, April 28, 1930

The undersigned hereby applies for a permit to repair the following described huilding in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location 155 Free Street 6 4 March 2007

Within fire limits? 165 Owner's name and address R. Q. Within fire limits?\_ Contractor's name and address Pozter-Rumhnm Co., 257 Kernebec Telephone Use of building Offices Telephone . No. stories Height Type of present roof covering General Description of New Work To Repair after Fire to Domer condition. No alterations 4th and 5th floor If Roof Covering is to be Repaired or Renewed When last repaired?\_ ., Area then repaired Area of roof to be repaired now? \_ If so, what area damaged? Type of roofing to be used. Trade name and grade of roof covering to be used. No. plies Estimated cost \$ 400. .n. c. & H. T. Libby INSPECTION COPY Signature of owner



#### APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Cless

Portland, Maine, May 8, 1929

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersignd hereby a plies for a permit to erect alter install the following build accordance with the Laws of the state of Maine, the Building Code of the City of Portland accordance with the Laws of the state of Maine, the fallowing profiler tions:	
my, submitted herewith and the following specification.	Yes Dist. No. 1
Owner's or Lessees name and address Porter-Burnhem Co., 167 Kennabec St.	Telephone F3572
Architect's name and address	No. families
Proposed use of building stores and offices	
Other buildings on same lot.  Description of Present Building to be Altered	
Material brick No. stories 4 Heat Style of roof	No. families
Last use	•

General Description of New Work

To change entrance door from side to center, decreay recessed 32

(no structural change)

NOTICE STOLL BEFORE LATITUDE

OF CHICAGON IS WANTED. \_\_\_\_\_depth \_\_\_\_\_\_\_No. stories \_\_\_\_\_ Height average grade to highest point of roof.\_\_\_\_\_\_ Details of New Work To be erected on solid or filled land? \_\_\_\_\_earth or rock?\_\_\_\_ Material of foundation \_\_\_\_\_\_Thickness,, top\_\_\_\_\_ Material of underpinning \_\_\_\_\_\_\_Height \_\_\_\_\_Thickness \_\_\_\_ \_\_\_\_Roof covering \_\_\_\_\_ Kind of reof \_\_\_\_ No. of chimneys \_\_\_\_\_Material of chimneys \_\_\_\_ \_\_\_\_of lining \_\_\_\_ \_\_\_\_\_\_Type of fuel \_\_\_\_\_\_Distance, heater to chimpey\_\_\_\_\_ Kind of heat \_\_\_ If on burner, name and model \_\_\_\_\_ Capacity and location of oil tarks\_\_\_\_\_ Size of service\_\_\_\_ Is gas fitting involved?\_\_\_ \_\_\_\_\_Sills\_\_\_\_Girt or ledger board?\_\_\_\_\_Size\_\_\_\_\_ Corner posts\_\_\_ \_\_\_\_Size \_\_\_\_\_ Max. on centers \_\_\_\_\_ 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. 1st floor \_\_\_\_\_\_, 2nd \_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof \_\_\_\_ Joists and rafters: 1st floor \_\_\_\_\_\_\_, 2nd \_\_\_\_\_\_\_, 3rd \_\_\_\_\_\_\_, roof \_\_\_\_\_ On centers: \_\_\_\_\_\_, 2nd \_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof \_\_\_\_\_ Maximum span: 1st floor \_\_\_\_ If one story building with masonry walls, thickness of walls? \_\_\_\_\_\_ height? \_\_\_\_\_ 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 Will above work require removal or disturbing of any shade tree on a public street? Plans filed as part of this c, ation? \_\_\_\_\_\_ No. sheets \_\_\_\_\_ Fee \$\_\_.75 Estimated cost \$ 150. Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Tas Signature of owner By Parties INSPECTION COPY

Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued appelication per mail to 20, 292.

June 1, 1927

R. G. & H. T. Libby & J. Libby Co. Portland, Gaine

#### Gentlemen:

Replying to your letter of lay 26th concorning the use of the basement of the former TMCA building as a bowling alley, your application for a building peruse as "stores". As far as the Building "odo is concernod, you are hereby given permission to deviate from the use stated in the application to the extent of using the basement room for a bowling alley.

It will be nocessary to consider the doorway to the siley and the doorway that leads upwards into the building on exits, and octh of these doors must saying upwards from the bowling alley. There must be provided over each door also unexit light in accordance with Section 127 Paragraph who the Building Code, and there must be provided a chanical fire extinguisher to each twenty-five hundred square fact of floor area of the bowling alley or fraction thereof. If both section the could be admitted to the could be alley, separate toilet rooms must be provided easily excessible from the bowling alley and properly marked as per tention 138 of the Building Code.

This permission from this department in no way obvious the requirement for a license from the funicipal Officers and is no guarantee that such a license will the

Yours truly.

Inspector of Buildings



#### (G) GENERAL BULENESS ZONE

PERMIT ISSUED
Permit No. 15SUED

# APPLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET

Portland, Maine, February 23, 1928 19

To the INSPECTOR OF BUILDINGS, PORTLAND, Mis.  The undersigned hereby applies for a permit to erect the following described sign extending over a public vide-
The undersigned hereby applies for a permit to erect the following described sign extending over a past walk or street in accordance with the Building Code of the City of Portland, and the following specifications:  Location 156 From Street (2-14 figure Ward 5 With Fire Limits? Yes Dist. No. 1
Street in decorate of the war of the ward 5 Within Fire Limits? Yes Dist. No. 1
Owner of building to which sign is to be attached R. G. & H. T. Libby
Owner of building to which sign is to be attached Associated States Deltice. 156 Free St.
Name and address of owner of sign 9259 W
Name and address of owner of sign  Contracto.'s name and address. F. W. Clement. 176 Brentwood St.  Telephone F 9259 W
When does contractor's bond expire? Asp. 1928
to a series of Language Language of the Control of
No. stories Briok 5 Material of wall to which sign is to be attached briok
No. stories Brick 5 Material of wall to which sign is to be attached brick  Details of Sign and Connections
Electric? Yea Vertical dimension after erection 23. Horizontal 5.
Electric? Yes Vertical dimension after erection - Yes Associated frame? Yes
Weight 50 10s., will there be any honor spaces 2 material metal  Material of frame Plos No. advertising faces 2 material Yea
Are they fastened directly to frame of sign!
Location, top or bottom
No. through botts
Minimum clear height above sidewalk or street15.
Minimum clear height above sidewalk of street
Maximum projection into street 6!  Fee \$ 1.00
ERROVELA / /
Rufu V. Main Ver Signature of contractor
APPLICANT'S CORY OF WHEN LAW A
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Wa 5 Permit No. 28/3/9	where it is an experience of the second of t
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Location 156 File St.	***
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Date of permit 2/28/20	
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(G) GENERAL BUSINESS ZONE



# .. PLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET COAA

. 7.		Maine,
	Building Code At the City of Portland	escribed sign extending over a public side, , and the following specifications: a Fire Limits? <b>Yes</b> Dist, No
Location 127 High St. (	BIODA FROME	i Fire Limits!
Owner of building to which sign is to Name and address of owner of sign	Yee Kee 127 High St. Mynn The Painter, Inc.	218 Federal St F-3833 Telephone
Contractor's name and address	7000	THE REPORT OF THE PARTY OF THE PARTY.
When does contractor's bond expire?	Information Concerning Build	ding of College brick
No. stories <u>five</u> Material	of wall to which sign is to be attached	OTIC
Electric? <b>TOB</b> Verti	cal dimension after erection 18 in	Horizontal 8 1/2 10
- 1ha 137	il there he any hollow spaces?	Any rigid frame? YAB
an dia ataun Arma	No. advertising faces two  Are they fastened directly to	frame of sign (1988)
I NAMA C:-	- Location, to	op or bottom
No. guys _three, material	cable	, Size <b>5/8thd</b>
I see the standard obove sidews	lk or street	
DDG(A)AR33	5 1/2 ft.	Fee \$ 1.00
Will P But Sign	ature of contractor	<u> </u>
INCRECTION CAPY		§ V

not Proged job, but small ring commy



### APPLICATION FOR PERMIT

Class of Building or Type of Structure second alass

OCT 12 1927

Portland, Maine, October 12/27

	Portland, Maine, October 13/27
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine, October 12/27 1960
The undersignd hereby applies for a permit to erd accordance with the Laws of the State of Maine, the Buil- any, submitted herewith and the following, specifications:	alter this all the following building strict the following building strict the City of Portland, plans and specifications, if
Location 156 From Street 6-14 Currents War	rd O Within Pine I instead Well Price 2 1
Owner's officestes time and address Harold T. Libb	y 39 West Street Telephone
Contractor's name and address H. S. Robinson Bel	fort Surger ranges
Architect's name and address Forbert Blodes 574	A Congres Street
Proposed use of building offices and stores	No. families
Other buildings on same lot none	i de la companya de
	t Building to be Altered
Materialtrick _No. stories _5 Heat _ stown	Style of roof 11st No. 5 & 4
Last use stores care or fices	No. families
To put in new partitions on second floo	and the same of th
per plans.	REFOR WAVE
	T making 6 offices out of two rooms, as willing the control of two rooms as willing the control of the control
	NOTIFICADAMENT
	The state of the s
	New Work
Size, front depth No. stories	Height average grade to highest point of roof
To be erected on solid or filled land?	earth or rock?
Material of foundation Thickness	s,, topbottom
Material of underpinning	s,, topbottom:
Kind of roof	_Roof covering
No. of chimneysMaterial of chimneys	of lining
Kind of heatType of fue	elDistance, heater to chimney
Capacity and location of oil tanks	
Is gas fitting involved?	Size of service
Corner postsSillsGirt or ledger b	oard?Size
Material columns under girders	Size Max on centers
Studs (outside walls and carrying partitions) 2x4-16" O. C. span over 8 feet. Sills and corner posts all one piece in cro	Girders 6x8 or larger. Bridging in every floor and flat roof
	1, 3rd, roof
On centers: 1st floor 2nd	3rdt
Maximum span: 1st floor 2nd	1, 3rd, roof 1, 3rd, roof
If one story building with masonry walls, thickness of walls	?height?
	Garage neight
No. cars no a accon modates on same lot	
Total number commercial cars to be accommodated	to be accommodated
. Miccol	to cars habitually stored in the proposed building?
Will above work require removal or disturbing of any shade	tree on a public street? No. sheets 1  Fee \$ 1.00
Plans filed as part of this application?	No. sheets 1
Estimated cost \$ 750.	Fee \$ 1.00
Will there be in charge of the above work a person competer	nt to see that the State and City requirements pertaining thereto
are observed? yes	
Signature of owner	Harold T. Libby
INSPECTION COPY	

ard 5 Permit No. c27/1960

ocation 15671884. Date of permit Notif. closing-in closing-in Notif.



#### APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class To the INSPECTOR OF BUILDINGS, PORTLAND, MF. Portland, Maine, Sontonber 1, 1997 The urdersignd hereby applies for a permit to erect 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 156 Free Street 6-14 (1992) | Ward 5 Within Fire Limits? Yes Dist. No. 4 Owner's or bessec's name and address R. G. & H. T. Libby. 154 Free St. \_\_\_\_\_ Telephone \_\_\_\_\_ Contractor's name and address\_\_\_\_\_\_Ormar\_\_\_\_ Architect's name and address\_\_\_\_\_\_ -- Telephone ---Proposed use of building Herombile & Office Ridg. \_\_\_\_\_\_No. families\_\_\_\_\_\_\_ Other buildings on same lot none Description of Present Building to be Altered Material Brick No. stories 5 Heat \_\_\_\_\_Style of roof \_\_\_\_\_Roofing\_\_\_ Last use \_\_\_\_ Morcentile & Office Bldg. \_\_\_\_\_No. families\_\_\_ To cut door, 3°, in brick wall on this floor opposite elevator quite and contact the west for the state of th To install air vent for gas store in roas of store 127 High St., 6362 03 Chinasa Laundry CEPTURE ATE OF OCCUPANCE Rid ..... IT IS JAIVED. Details of New Work --- depth \_\_\_ \_\_\_\_No. stories\_\_\_\_\_Height average grade to highest point of roof\_\_\_\_\_ To be erected on solid or filled land? \_\_\_\_\_earth or rock?\_\_\_\_\_ Material of underpinning \_\_\_\_\_\_ Height \_\_\_\_\_ Thickness\_\_\_\_\_ \_\_\_Reof covering \_\_\_\_ No. of chimneys \_\_\_\_\_Material of chimneys \_\_\_\_ \_\_\_\_\_of lining \_\_\_\_ Type of fuel \_\_\_\_\_\_Distance, heater to chimney\_\_\_\_\_ If oil burner, name and model Capacity and location of oil tanks\_\_\_\_\_ Is gas fitting involved?\_\_\_\_ Size of service\_\_\_\_\_ Corner posts. \_\_\_\_\_Sills\_\_\_\_\_Girt or ledger board?\_\_\_\_\_ Material columns under girders\_\_\_\_ \_\_\_Size \_\_\_\_\_ Max. on centers Studs (outside walls and carrying partitions) 2x4-16" C.C. Girders 6x8 or larger. Bridging in every ficor and flat root span over 8 feet. Sills and corner posts all one piece in cross section. 1st floor \_\_\_\_\_\_, 2nd \_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof \_\_\_\_\_\_ 1st floor \_\_\_\_\_\_\_, 2nd \_\_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof \_\_\_\_\_\_ On centers: 1st floor \_\_\_\_\_\_, 2nd \_\_\_\_\_\_, 3rd \_\_\_\_\_\_ roof \_\_\_\_\_ Maximum span: If one story building with masonry walls, thickness of walls?\_\_\_\_\_\_ height? \_\_\_\_\_ If 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 Estimated cost \$ 25. Will there be in charge of the above work a person competent to see that the State and City requirements pertaining therete n. g. & A. T. Libby Signature of owner By INSPECTION COPY

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Ward 5 Permit No. 27/1540	مستنا فينسا بالمنافقة كما المنافقة والمنافقة و	The state of the s
Location 356 Free St.		A second
Owner Ra + N.T. Lilly		
Date of permit Seat//97		
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Inspn. closing-in		
Final Notif.		
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Final Inspn. /3//w	主要情况的一个一个一个一个一个	
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#### <del>J. K. Libby</del>-Company

#### DEPARTMENT STORE

PORTLAND, MAINE May 26, 1927.

Mr. McDonald, Building Inspector, City of Portland, Portland, Maine.

Dear Sir:-

We would like to get a permit to convert the basement of the old Y.M.C.A. gymnasium into a bowling alley. As you will see we already have a permit for alterations. Please let us know in regard to the matter at the earliest possible moment.

Yours very truly,

₹70T. +T.

R. G. & H. T. LIBBY.

hemit to atte the other for Go G. Aldy in your al house furfrom in the fermit

H. K. Mao. 3 537 Congress Street Portland, Waine.

poer sir:-

molosed is the building paralt covering alterations to the Libby Memorial Bullding Figh-125 High Street.

It is noted in evanination of the plans time on the besis of the Buildly Code the Ex10 spruce floor joists in the center span of the new floor and in that part of the span which corries the mes portitions between the storer, figures out to about a talken per cont overload. This overload may easily bo taken care of by uning in this Location a better grade of lumber such as long leaf volley pine of first slags Douglas fire. It is noted that you are providing too thoughty-four finch I bonns at 79.9 noved one the dightoon foot soon. The appropriate envisua reaction produced by the maximum alloyable uniformly distributed low for these bound is 116,000 pounds. It is not clear from your planess to how such a load is developed upon the busine valess they carry the floors of the building. This is a ummiderable reaction to deposit upon the brick piers and I note that you have provided panels on the side of the openings, but it is evident that care must be taken in distributing this reaction without overloading some of the material if the beams will be called upon to carry anything like their allowable safe load.

I prosume that you will take care of these two items so that the building code will not be violated in any way.

very truly yours,

Inspector of Building



### APPLICATION FOR PERMIT PERMIT ISSUED

Class of Building or Type of Structure 2nd

Portland, Maine. April 4 1927 APR 7 1927

			ma, maine,	( * * *	
o the INSPECTOR OF B	UILDINGS, PORTLANN.	MB. ### ###	M., ,	APPARAS 620A	- ARE
o the INSPECTION OF B The undersignd hereiccordance with the Laws o ny, submitted herewith an ocation 127-128 Righ	by applies for a permit If the State of Maine, th d the following specifica	to exect alter inside e Building Code of tions	Whe following the City of Port	outtaing structure equipi lands plans and specificat	nent in tions, if ,
ocation 127+1213 High	Bl. (6-14 Congre	Ward 5	Within Fire Limi	ts? <b>yes</b> Dist. No.	
owner's or liessee's name a	and address #. 4.	. R. G. Libby	654 Congre	ge St. Telephone	<del></del>
ontractor's name and addr	ress			Telephore	
rchitect's name and address	Herbert Innies	574a Cengr	ees St.		
roposed use of building	Stores			No. families	
Other buildings on same lo	tno				
rendt mananage ou beine te	Description of P				
Iaterial <b>Briok</b> No. s					
ast use Recreation	Stuffesfreat			No. families	
ast use Recreation		escription of N			
dividing partition	area fonserly old see plans for d	eto.118	·		
Size, front de		ails of New W		nighest point of roof	
Fo be erected on solid or fi	ipinivo. sic	ilesileight	earth or rock?	nghest point of room	
To be erected on solid or hi Material of foundation					
Material of foundation Material of underpinning _		inckiicss, top Dalaht		Thickness	,
Material of underpinning .  Kind of roof		Doof com	eina	IIIOMMO33	
Kind of roof	Material of alime		K	of lining	
No. of chimneys Kind of heat					
Kind of heat If oil burner, name and mo					
If oil burner, name and mo	odei				
Capacity and location of oil	ii tanks	C!	of comics		
Is gas fitting irvolved? Corner posts	cui. Cl.:	10dmas harris	or service	Siza	
Material columns under gi	irders	5126 16" O. C. Girdona	fy8 or larger D	ridging in overy floor and	flat roof
Studs (outside walls and o span over 8 feet Sills and	d corner posts all one pie	ece in cross section.	one of larger. D	rioging in every moor and	11at 1001
Joists and rafters:				, roof	
On centers:	1st floor	, 2nd	, 3rd	, roof	
Maximum span:	1st floor	, 2nd <u>·</u>	, 3rd	, roof	
If one story building with	masonry walls, thickness	of walls?		height?	
. ·	•	If a Garage			
No. cars now accommodat	ed on same lot		, to be accomm	odated	. <del></del>
Total number commercial	cars to be accommodated.		······································		
Will automobile repairing	be done other than mino	r repairs to cars ha	ibitually stored in	the proposed building?	
Will above work require r	emoval or disturbing of			no	
Plans filed as part of this				8:	
Estimated cost \$. 3200	approximit span		4101 GHCC13 .	Fee \$	78
Will there be in charge of	the chave work a paren	n competent to see t	hat the State and	6772346	
are observed?				ony requirements pertuni	ng merett
INSPECTION COPY	Signature of or	vner	•		
,,- ======					

3/7/

Ward 5 Permit No. 2 Notif, closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued kall covered and

### HERBERT W. RHODES ARCHITECT 574A CONGRESS STREET PORTLAND, MAINE

March 25, 1927

Warren McDonald Inspector of Bldgs. Portland, Maine.

Dear Mr. McDonald:

RE: LIBBY MEMORIALIBLDG.

Your letter with permit for putting in new store fronts on High St., in the Libby Memorial Building received.

your letter I think you have made a mistake in calling five floors at 10,000 lbs., each, equalling 100,000; this should be 50,000. This letter we have taken up with Mr. Hutchingon, engineer for Megquier & Jones Co., who are furnishing the steel, and rather than have any further argument we are putting in 2-12 inch beams instead of 10 inch beams as shown, and which is way over what is required. Trust this will prove satisfactory to you. These beams will be fireproofed with concrete in the usual manner on the back and underside of the flange.

Wish to say that in the near future we are planning to put in additional store fronts on the remainder of the distance on High St., which has been used as a gymnasium, using a similar method.

Trusting the above is agreeable to you,

I am,

HWR/E

Sincerely yours,

H.W. RHODES

by Aughodes

March 21, 1927.

Fr. H. J. Phodes, 574a Congress St., Portland, Jo.

Dear Sir:

store front in the Libby Memorial Building at 129 High St. Year plan does not indicate fully the material and method of fireproofing the new spendrel beams, but it is assumed that you understanding that this fireproofing is to be done in accordance with Sections 237 and 236 of the Building Code. This has special reference to the inside and sofrit of these beams.

Your attention is called to the fact that, judging from your plan, there is considerable possibility of some of the material in this work being overstressed unless steps are taken in the detailed design and execution to spread the load. Apparently you propose to remove about one half of the crosssection of a bearing masonry pier in the first story of the building. In the systemes of detailed and accurate leadings, it seems probable and total load deposited by this pior at the second floor level must add up about as follows: the pier itsolf about 50,ft. high and 20" thick orwals 50,000 lbs.; the masonry belt in the outside wall at 5 levels at 10,000 lbs. each equals 100,000; the reaction of the 15" I beam sex 20,000 lbs. at each of three floors and the roof equals 80,000 lbs.; a Grand total of 240,000lbs. Approximately one-half or 120,000 lbs. likely to rost on the top flanges of the new spandrel beams. If this lend is even roughly correct, the beams should be investigated for shear and buckling, and care should be taken to extend the beams far enough into the masonry to get sufficent bearing so that the bearing stress in the masonry will not be exceeded, or a structural column

You doubtless have enough detailed information about the building to check up on the loads in much more accurate fashion than above, but I trust that you will see that the design is such that none of the lawful unit stresses will be exceeded.

Yours truly,

Thansasan .a. ..

dr. H. J. Bhodes, 574a Congress St., Portland, No.

Dear 3ir:

store front in the Libby Temorial Building at 129 High St. Your plan does not indicate fully the material and method of fireproofing the new spandrel beams, but it is assumed that you understanding that this fireproofing is to be done in accordance with Sections 237 and 236 of the Building Code. This has special reference to the inside and soffit of these beams.

Your attention is called to the fact that, judging from your plan, there is considerable possibility of some of the material in this work being overstressed unless steps are taken in the dotailed design and execution to spread the load. Apparently you propose to remove about one half of the crosssection of a bearing masoney pier in the first story of the building. In the absence of detailed and accurate loadings, it scens probable the lotal load deposited by this pier at the second floor level must add up about as follows: the pier itsolf about 50,ft' high and 20" thick equals 60,000 lbs.; the masonry belt in the outside wall at 5 levels at 10,000 lbs. each equals 100,000; the reaction of the 15" I beam sgg 20,000 lbs. at each of three floors and the roof equals 80,000 lbs.; a grand total of 240,000lbs. Approximately one-half or 120,000 lbs. likely to rost on the top flanges of the new spandrel beams. If this load is even roughly correct, the boans should be investigated for shear and buckling, and care should be taken to extend the beams far enough into the masonry to got sufficent bearing so that the bearing strous in the masonry will not be exceeded, or a structural column provided.

You doubtless have enough detailed information about the building to check up on the loads in much more accurate fashion than above, but I trust that you will see that the design is such that none of the lawful unit atresses will be exceeded.

Yours traly,

Inspector of suildings.



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Portland, Maine, March 19 MAR 21 1927

the INSPECTOR OF BUILDING	S, PORTLAND, ME.	
The undersignd hereby applies	s for a permit to <b>SPEEL</b> alter <b>INSTEL</b> the follow a of Maine, the Building Code of the City of	Portland, plans and specifications, if
"	// -/ Within Rire	Limits? Yes Dist. No.
	H. T. & R G LIODY, SOT CONGTON	Terephone
a adduses	omer	rerephone
'-ahitect's name and address	Herbert & Rhedes, byte Congress	
•	atores	IVO. Iditinico
ther buildings on same lot	none	
Deco	printion of Present Building to be A	litered
No stories	5 Heat stanm Style of roof	Mat Roofing to S
laterial artora		No. families
ast use	General Description of New Work on High Street (in Y. M. C. A. bui nitted	OF OUNTINES
me to now atoms front 0	m Hish Stroet ( in Y. M. C. A. bui	Iding Ferrillian County William.
notella an ner plan sulm	nitted	Read TONION Link Link
cut opening in brick wal	l on second floor	MOULLONG COLLEGE TO STATE OF WALLEY
/	Details of New Work	4
Circ frontdentl1	No. storiesHeight average gr	ade to highest point of roof
	earth or	rock (
	Thickness ton	DOTTOIN
	Height	1 IIICKIIC53
	Roof covering	
	terial of chimneys	OI IIIIIIg
	Type of fuelDi	stance, neater to commey.
and the second of the second on		
	Size of service	ce
	Cint on lodger board?	
•	- 5170	Trax. On concers
Studs (outside walls and carrying	g partitions) 2x4-16" O. C. Girders 6x8 of la	rger. Bridging in every noor and the
Tainta and rafters: 1st	floor, 2nd,	3rd, roof
101	2nd	3rd, roof
On content	2nd	3rd, roof
Maximum span.	ary walls, thickness of walls?	height?
,	If a Garage	
	to be	accommodated
	he accommodated.	
Total number commercial cars to	ne other than miner repairs to cars nabitually	stored in the proposed building?
Will automobile repairing be do	Miscellaneous	
*****	I am singularing of any shade tree on a public s	street? no
Will above work require remova	or disturbing of any shade tree on a public s	o. sheets 13
	cation fpscus	Fec \$ .75
Estimated cost \$ 400.		·
	above work a person competent to see that the S	Outro mire only reduces the second of
are observed? you	Signature of owner	
INSPECTION COPY	Signature of owner	

Ward 5 Permit No. 27/15513 Notif. closing-in Inspn. closing-in Final Notif. NOTES .



# Application for Permit for Alterations and Miscellaneous Structures

		SILDING OR TYPE OF STRUCTURE 2nd
To the INSPEC	TOR OF BUILDIN	NGS, PORTLAND, ME. Portland, Maine, October 39, 1936_19
The unders	ianed basels and	POST PORTLAND, ME. 1
specifications, the L	aws of the State of N	or a permit to aller the following described building erect the following described structure according to the following described structure.
Location	(6-14)	(segles species)
Owner's name ar	nd address 2	Gregory Ward 5 With'n Fire Limits?
Contractor's name	and address ?	Ward! 5 Within Fire Limits? you it G & H T Libby 664 Congress at root Coorgo B Scars 22 Cottogs Strock
Architect's name	and address a	cours a sears, 22 Cottess Stroct
Last use of build;	nor 2	
Proposed use of be	uilding? offi	ico bide à stores No. Families?
_	Decer	No. Families?
Material brick	No. of Stories	ription of Present Building  Style of Roof flat Roofing for a grave
	Genera	Style of Roof Pr. 2 Roofing tar & grave
_ Rilla nov oba	thin to note on	al Description of New Work Street side as per plens substitted
		source state as per plens substitted
74 25	-	
3		
Carre	Size of	f New Framing Members
Mountain 1	Sills ?	Rafters or roof beams?on center?
Today	olumns under girder	Rafters or roof beams?on center?on center?on center?on center?
-caga noard ilead a	O: -	
be all one piece in cro	ger. Bridging in eve	on center?  Studs (outside walls and carrying partitions) 2 x 4 16" O. C.
Floor timbers:		The story of teel. Dille and
On centers:		
Span:	1st floor	
	Y 2 4 .	
External walls)	(let stame	2nd Class Construction NOTIFICATION  , 2nd story LATHING OR CLOSING-IN is
Party walls thickr	less }	, 2nd storyLATHING before
·	Other D	, 2nd story I ATHING OR CLOSING-IN
To be erected on solid	ou fil. 1 1 1 10	etims New Construction WAIVED
Material of foundation	o micu iand r	earth or rock?
No. of new chimneys?	Material	over 4 ft. high ?thickness ? Kind of rooling ?
	T,	of lining?
Other buildings on same	lot ?	Total number to be accommodated?
	cone L!! !!	
All parts of garage :	1 1	-posed garage
Garage will be at least	5	rill be at least 2 ft. from all lot lines.
	•	leet from nearest windows of adjoining
Will the above construction	n require the remain	Miscellaneous val or disturbing of any shade tree on the public street?
Plans filed as part of this	application?	val or disturbing of any shade tree on the public street?
Estimated total cost \$ 70	),	ancels !
Standay		
Digitature of others.	or authoric t	Fee? 1.00

25/1109 156 Free RG 1 W I Like



## Application for Permit for Alterations and Miscellaneous Structures CLASS OF BUILDING OR TYPESCOFFETRUCTURE

	the requirements or not.	
To the INSPECTOR OF B	HII DINGS Portland, Maine, 6/2	19
The undersigned hereby	applies for a permit of the following described building	ie following
156 (6-14-6)	hale of Wajne, and the Building Ordinance of the City of Portland:	- Joneania
Owner's name and address?	R 2 5 H T Libby 654 Correspon	<u> </u>
Contractor's name and addres	S?Goorge Sears, 23 Cottege	, E. y
and address	<b></b>	<del></del>
Proposed I is a	No. Families?	
Proposed use of building?of	recreation blen No. Families?	
Material No. of	Description of Present Building	
044015	Stories 5 Style of Roof 11st Roofing t  General Description of New Work	3 6
Put in new store front on	first flaor, store front to have no expect vectoris ex	animak .
acon and door true	Do and anaha charios Incottom of Anna of all	·
CATA MERODINATURE OF TELEVISION	loor, change location of toilet on second floor, toilet to	) Jingroi
Mindry to menigo air of	to be vented through the roof.	
out door through partitio	n on fifth floor, put in partition and change location of	toilet
chingo statemy on fifth	floor	
· ·	Size of New Framing Members	
Corner posts ?Sil	S?Rafters or roof horange	
be all one piece in cross section.	said in over 8 feet. Sills and corner po	ostš will
Floor timbers: 1st flo	00r 2nd 21	
On centers: 1st flo		
Span: 1st flo	oor	1110
	or , 2nd , 3rd , 4th (10) , 2nd , 3rd , 4th (10) , 4th	#10-1 -
External walls thickness 1st	story, 2nd story	لعسس
7 (136)	story, 2nd story	
,	Uther Details New Construction	
		ete .
Material of underpinning?	bottom ?bottom ?over 4 ft. high ?thickness ?	<del></del>
Kind of roof (pitch, hip, etc.) ?	over 4 ft. high ?thickness ? Kind of roofing ? Material of chimneys ?of lining ?	
No. of new chimneys?	Kind of roofing ?of lining ?of lining ?	4. 选约
	If a Private Garage	
No. cars now accommodated on lo	If a Private Garage ot?	
Other buildings on same lot?	Iding to proposed garage 2	
F-000ii Dui	MILE TO DECIDENCE GRANGES	
Garage will be at least	eaves, will be at least 2 ft. from all lot lines.	-
	feet from nearest windows of adjoining pro-	pertv.
	WAISCCHRIRENIE	
Plans filed as not of all a	e the removal or disturbing of any shade tree on the public street?	10
Estimated total cost & 1.000	tion? no No. sheets? 1.03	1
Coldi Cost & Zavova	Fee? 1.00	4
Signature of owner or autho	rized representative?	
	3- 1	MY SOR AND

21/22 156 Rec Rgo It I Lelly fune 22/20



### Application for Permit for Alterations and Miscellaneous Structures

	CLASS OF BUIL	DING OR TYPE	OF STRUCTURE	omplying Fiet manulano blag. s or not.	
		****	the requirement	s or not	
To the INSPECT	OR OF BUILDING	S, PORTLAND, ME.	Portland, Maine	wio 14, 1936.	19
I he undersig	ned hereby applies for	a permit to after in	e, Joillowings described	l building .	he followin
Tamei	WS of the Style of Ma	ainc, and the Buildin	g lotdinance of the	building according to the control of Portland:  (ithin Fire Limits?	<b>,</b> =
Location 156 Fr	en as. (Libby Haro	rial old F H	Ward W	ithin Fire Limits?	
Owner's name and	daddress?	- aud II, 1. 1.10	uv. 156 Fron St	Model .	100
Last use of buildin	g? <del>- Office Didg.</del>	<del>-G Stozes</del>	No. Fa	milies?	
rroposed use of bu			No. Fa	milies?rong	
	Descr	iption of Pre	sent Building	***************************************	
Material Stick	No. of Stories	Style	of Roof Fint	Roofing	<del></del>
	General	Description	of New Worl	<u>x</u>	
- Build wood of	ud partition cove	und with moter-	3n(h )	or in row of atox	•
-fl- E. Eurock.			TOWN TOWN PARTIES	or in roar of afor	0 02
					<del></del>
	Size o	f New Frami	ng Members		
Corner posts?	Sills ?	Rairers or	roof booms 2	on center?	
District and Size of	columns under girde	ers ?			
menger beard dated t	Size r	Stude (ou)eide	walle and		
Girders 6" x 8" or la	rger. Bridging in ex	very floor and flot	wans and carrying	g partitions) $2 \times 4$ peet. Sills and corner 1	16" O. C.
Floor timbers:	1st floor	, 2nd	, 3rd	, 4th	
On centers:	ist noor	, 2nd	3rd	4.1	
Span:	1st floor	, 2nd		, 4th	
•				, 4tn	
External walls Party walls	kness { 1st story	, 2nd sto	ory		
Party walls	(1st story	, 2nd sto	ory		
	Other 1	Details New (	Construction		
Lo be erected on soli	id or filled land?			<b>ل</b> ک	
	***	I HICKTIESS TOD .	,	•	
a. a.r.a.b.m	*****	OVER 4 H his	L D		
No. of new chimneys	? Mater	rial of chimneys?	Line of footing f	of lining 2 1	
	**	· a warrante ara	การออ		
No. cars now accomm	odated on lot ?	Total	number 1	_	•
Other buildings on sa	me lot ?	IOIai	number to be acco	mmodated ?	
Distance from nearest	present building to	proposed garage	3		
Parity Of Building	A INCIGUIND PAVAC	Will bo at last	0 % 4		
Garage will be at leas	t	will be at least	2 ft. from all	lot lines.	,
Garage will be at leas		Missall II	et irom nearest wi	ndows of adjoining pr	operty.
		*** ** CITCLES	152		
Will the above constru Plans filed as part of	this andiastical	noval or disturbing	of any shade tree	on the public street?	fo
A section of the sect	approntation:	niO	No. sheets	?	-
φ_	PU-U	THE STATE OF THE S	F	ree ?	
Signature of our	ner or authorized rep	resentative ?		,	

156 Free Rg+1+ J. Lebly June 14/2l

Sta tosponchion, Ownership and detail must be correct, complete and legible.

With the completion, Ownership and detail must be correct, complete and legible.

With the requirements or Plans must be filed with this application.

This Application of Permit for Alterations, etc.

Get Alterations, etc.

Failure To Do So

May Prove

Janu 2 Pala Tur

	To the Prove INSPECTOR OF BUILDINGS:	
-	INSPECTOR OF BUILDINGS:	î
	The undersigned applies for a permit to alter the following described building:—	•
	Ward Danes Decate   Word D. In fire-limits has been	-
	Name of On non additionated Hamiltonian LLD. D. J.	
Descrip-	" "Contractor Porter Burnham GQ.	
tion of	II W Rhodes	
Present	Cityle of Roof T181 Material of Rooming,	j
Bldg.	A# foot long. 6 teet Wide. No. of Stories,	ń
₩.u.D.	is inches wide on bottom and fatters to inches or top.	ì
	Underpinning is	Ñ
,	What was Building last used for?Y M Ca A OITILGES OF Families?	4
-	What will Building now be used for?Same	Ŋ
	Detail of Proposed Work	۵
	Build brick addition 6 ft. x 18 ft. on rear of 6 ft. x 25 ft.	J
•	The state of the s	Ź
		г
1177	Momental Bldg. will be altered Providing Superior Statement and the statement of the statem	Ū
1,7	and Loading	٦
	to.Erea.Stwithout interference with the Estimated Cost \$500.00	7
	exits of the Arena Blug-All world On Any Side	ľ
	ordinance. Size of Extension, No. of feet long ?; No. of feet wide ?; No. of feet high above sidewalk ?	Ì
	Style of Roof	1
	Foundation to the Entension by huilt?	•
`.,	The Abidross of External Walls? Inches; and Party wans	- 1
7	How will the extension be occupied?	,
	When Moved, Raised or Built Upon	
	No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations?	
	No. of feet high from level of ground to highest part of Roof to be?  How many feet will the External Walls be increased in height?	
	How many feet will the External Walls be increased in height?	
	***************************************	
ر دي. ا		
,		••
11	Dorty Wolls Are Removed	
· ,	If Any Portion of the External or Party Walls Are Removed	σ.
; ,\$:	Will an opening be made in the Party or External Walls?	
₹ <sup>2</sup> .	Will an opening be made in the Latty of External How protected?	
85 1 36 1	How will the remaining portion of the wall be supported?	
GET St	Signature of Owner or HT & RH Shary Authorized Representative	J##I
•	P. L. A	



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

## Application for Permit for Alterations, etc.

Portland, Me., Nov. ember 27/25 19 INSPECTOR OF BUILDINGS: Name of Owner or Lessee, HT & R G Libby Address Congress Street " " Contractor, Porter Burnham Co Description of " "Architect, " 167 Kennebec St Material of Building is brick Style of Roof, flat Material of Roofing, t & g. Present Cellar Wall is constructed of ...... is ....... inches wide on bottom and batters to ...... inches on top. Underpinning is ...... is ...... inches thick; is ...... feet in height. What was Building last used for? YMCA & Office Bldg, Stores of Families? What will Building now be used for? ..... Same Build addition 6x25feet with brick walls and reinforced concrete roof 10feet him this roof will be supported on the well of the hibby Memorial building on the north side by an independent well on the south side. There will be no exposed m woodwork except sain and window frames, doors and door frames; all to be as per plans submitted. The fire escape on the Libby Memorial building which now leads to High Street will be altered providing a counter-balanced Cost \$ 800. stairway on the lowest run and leading to a private right away to Free Street. all work will comply with the building ordinance Any Side Size of Extension, No. of feet long?.....; No. of feet wide?.....; No. of feet high above sidewalk?...... No. of Stories high? .....; Style of Roof? .....; Material of Roofing? ...... Of what material will the Extension be built? ...... Foundation? ...... If of Brick, what will be the thickness of External Walls?..... inches; and Party Walls ...... inches. When Moved, Raised or Built Upon No. of Stories in height when Moved, Raised, or Built upon? ...... Proposed Foundations? ...... No. of feet high from level of ground to highest part of Roof to be?..... If Any Portion of the External or Party Walls Are Removed Will an opening be made in the Party or External Walls? How will the remaining portion of the wall be supported?



Location, Ownership and detail must be correct, complete and legible. Separate application required for every building.

Plans must be filed with this application.

## Application for Permit for Alterations, etc. Portland, Me., May 9, 1924 19

To the

INSPECTOR OF BUILDING	5	:
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•		
	The undersigned applies for a permit to alter the following described building:-	:
1	Location 156 Free Street 6-14 Cares Ward 5 in fire-limits? no	1.
* .	Location 156 Free Street 6 14 Lapes Ward 5 in fire-linits? 100  Name of Owner or Lessee, R J & H T Libby Address 560 Congress Street	эt
	" Contractor, F A Rumery Co " 537 Congress Street	
	" Architect,	
Descrip-	Material of Building is brick Style of Roof, flat Material of Roofing, tar &gravel	IJ
tion of	Size of Building is 100ft feet long; 100ft feet wide. No. of Stories, 5	꼬
Present	Size of Building is 100ft feet long; feet long; feet wide. No. of Stories, 5	膏
Bldg. 🛬	Underpinning ishrick is inches thick; is feet in height.	Z
-	Underpinning ishrick isinches thick; isfect in height.  Height of Building 80ft Wall, if Brick; 1st, 2d, 3d, 4th, 5th,	S
e de	What was Rudding lest used for? office bldg No. of Families?	, m
	What will Building now be used for? office bldg	M
150	Detail of Proposed Work  Cut in windows all to comply with the building ordinance	00
€. (i <sup>n</sup>	petan of Proposed Work	7
<b>(</b>		
		Ö
		BE
,*		O
	Telimeted Clock \$ 300.	RE
	Estimated Cost \$ 300.	BE
	If Extended On Any Side	<u>ດ</u>
	Size of Extension, No. of feet long?; No. of feet wide?; No. of feet high above sidewalk?	Z
	No. of Stories high?; Style of Roof?; Material of Roofing?	Z
	Of what material will the Extension be built? Foundation?	
	If of Brick, what will be the thickness of External Walls? inches; and Party Walls inches.	Ò
	How will the extension be occupied? How connected with Main Building?	7
	When Moved, Raised or Built Upon	
	No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations	
	No. of feet high from level of ground to highest part of Roof to be?	
	How many feet will the External Walls be increased in height? Party Walls	
-		
	***************************************	•
	If Any Portion of the External or Party Walls Are Removed	
i.	Will an opening be made in the Party or External Walls?inin	
	Size of the opening ?Ilow protected ?	
	How will the remaining portion of the wall be supported?	
	Signature of Owner or T. A. J. Landson	
1	Signature of Owner or A A Alamana Bat.  Address 5-3 Lamana, Address	
ŀ	· /	



Location, Ownership and detail must be correct, complete and legible.

Separate application required for every building.

Plans must be filed with this application.

### Application for Permit for Alterations, etc.

**************************************		r orlland.	Amusta 170	
INSPECTOR OF BU			April_30,	
•	The undersigned amile	for a/permit to attack	the full or	
Location, 156 From	Street/6-14 Cure	Aguare) after	the following-descri	bed building
Name of Owner or Lessee,	Y W C A	ward,5	In fire-limits	?Yss
" " Contractor, Cl nr	k Joodona c an	. Addres	35,,	······································
K = harmon		'N'		
	and distributed in the same of	2.1		
Size of Design as British	ick	mar ard M	aterial of Roofing	ئىمىلىكىلىسىلىكىنىيى - مادىد تاكىن
Size of Building is4	Ofeet long;5	Ofeet wide	No of Station	4) ± 41 ± 6
Underpinning is Brick	is 8 inches	thicks is	and Datters to	inches on
5 Building,	CLESWall, if Brick tet	8 01		
What was Building last used	for? Y. W. C. A	2d,3	d, 8 4th, 8	
Building to be occupied for	T 17 4 -	No. of Famil	lies?	***************************************
	La Ma Ma	<del></del>	Estimated Cost, \$	,-
, i	DETAIL OF PR	OPOSED WORK	7	
Ceneral alte	rotions and	The state of the s	•	•
	-mentants-mid-mention	75		- p ·
,	** ************************************		-	3
Marakayahyannahandakan enuman a basakahikayana an bada dakkanahannahana			den e	***************************************
<u> </u>		***************************************	militar despress extent, respective presidences (and ) spiles,	
	uddiende, <del>palenteene, <sub>s</sub>iel haller, dere</del> ssenen <del>den jaar de seere dans de prinsental</del> anderjo :	then the desire the same and th	tolerania de la company de la	*******
	the state of the same of the s	, .,	II to bedagingage & amply may	
·" .	ir ratended	ON ANY cine		
ze of Extension, No. of feet	long?	OIL INITE DIDE	-	le -
o. of Stories high?	No. of feet y	wide?; No. of	feet high above side	walk?
f what material will the Ext	tension he builts		aterial of Roofing?	
of Brick, what will be the the	hickness of Catomal Trains	rour	idation?	
w will the Extension be occ	moreys or thirtellal Mails!"	inches; u	nd Party Walls	inch
*		Dalaaning Accepting	With Main Building	?
W	HEN MOVED, RAISE	ED OR BUILT I	IPON	3
o. of Stories in height when I	Moved, Raised or Built			
of feet high from level of g	ground to highest part of Ro	Propose	d Foundations?	
	Saute Part of Ko	of to be.		7
w many feet will the Extern	ial Walls be increased in his	mbes.		
the Extern	iai walls be increased in hei	ght?	Party Walls	***************************************
water management and matter completions	iai walls be increased in hei	ght?	Party Walls	
and the battern	au Walls be increased in hei	ght?	Party Walls	
and the battern	iai walls be increased in hei	ght?	Party Walls	
	" "Contractor, Clor" " "Architect, Bir Material of Building is Br Size of Building is 4 Cellar Wall is constructed of Underpinning is Brick Height of Building, 3 stoward was Building last used Building to be occupied for Ceneral alterial will be considered by the Construction, No. of feet of Brick, what will be the time of Brick, what will be the time of Brick, what will be the time will the Extension be occupied for the Brick, what will be the time will the Extension be occupied for Brick, what will be the time will the Extension be occupied for Brick, what will be the time will the Extension be occupied for Brick, what will be the time will the Extension be occupied for Brick, what will be the time will be time time will be time will be time will be time time will be time time will be time will be time time will be time time will be time time will be time will be time will be time will be time time will be time time will be time will be time time will be time will b	Name of Owner or Lessee, Y. W. C. A.  "Contractor, Clark, Godens & Clar "Architect, Burnham & Higgens Material of Building is Brick Style of Roof, Size of Building is 40 feet long; 5!  Cellar Wall is constructed of Stone is 20 in Underpinning is Brick is 8 inches Height of Building, 3 storiesWall, if Brick; 1st, What was Building last used for? Y. W. C. A. Building to be occupied for Y. W. C. A.  DETAIL OF PR  Ceneral alterations and renai  Ceneral alterations and renai is what material will the Extension be built?  of Brick, what will be the thickness of External Walls?  wwill the Extension be occupied?  WHEN MOVED, RAISE  of Stories in height when Moved, Raised or Built was	Name of Owner or Lessee, Y. W. C. A. Addres  "Contractor, Clark, Loodens & Clark"  "Architect, Burnham & Higgens "  Material of Building is Rrick Style of Roof, man and Meeting is Building is 40 feet long; 50 feet wide on bottom Underpinning is Brick is 8 inches thick; is feelight of Building, 3 storiesWall, if Brick; 1st, 8 2d, 3 What was Building last used for? Y. W. C. A. No. of Familianiding to be occupied for Y. W. C. A. No. of Familianiding to be occupied for Y. W. C. A. No. of Familianiding to be occupied for Y. W. C. A. No. of Familianiding to be occupied for Y. W. C. A. No. of Familianiding to be occupied for Y. W. C. A. No. of Familianiding to be occupied for Y. W. C. A. No. of Familianiding to be occupied for Y. W. C. A. No. of Familianiding to be occupied for Y. W. C. A. No. of Familianiding to be occupied? No. of feet wide? No. of Stories high? Style of Roof? No. of feet wide? No. of Stories high? Style of Roof? No. of Four four forms inches; and will the Extension be occupied? How connected WHEN MOVED, RAISED OR BUILT to of Stories in height when Moved, Raised or Built was a style with warms.	ze of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above side o. of Stories high? ; Style of Roof? ; Material of Roofing? ; What material will the Extension be built? Foundation? ; Foundati