Pile-Inquiry-309 Congress Street (City ilall)

> Austin Miller Superintendent of City Buildings. Warron McLonald, maper. of Mess.

Juntory 19, 1949

Defective steel bours over coal banker and boller room-supporting the public sicewalk of Myrale Street

Letsiled plane showing the design of this part of the City Hall structure cannot be found, but examination of the situation discloses that there are 20 or more of these steel beams some of which are very badly deteriorated and probably all of which need durinise attention if not replacement.

I have belied the matter over with the lirchneing Agent as to the basis on which this work could be let out, and, since the work will undoubt soly run way beyond \$500.00, me for le that we should get more than one proposal.

Inquiry of Manquier & Jones develops that there are only two concerns that make it a practice a deing such work which consists almost entirely of succl-Robbins & White and Chase Transfer Conjuny, the former being engaged more extensively in this type of work which will involve cutting and solding of steel.

As arranged with Mr. Mailace I am furnishing to him this afternoon several copies of the attacked rough statement of Condition and Specification that no time may be lost in getting proposals from times two and thework started without delay.

It is hard to say whether or not this condition is immediately dangerous. I should hardly think so, but please feel free to consult Consdissioner Hay if you like, as he has exce to do with the parety of the public sidewalk then I do. Certainly all precautions should be taken to prevent any nanecessary loace on ... is sidewalk until it is completely. repaired, especially any possibility of a truck or automobile being backed or otherwise driven onto this part of the siccwalk, or any materials piled on it. Then work of repair is started, I suggest that at least that part of the sidewalk which is being shored up and repaired be roped off. To play 100% safe would be to rope off the entire atcamalk now, but I should think you would not do that until you have consulted Commissioner May and see if he fools it is necessary.

Perhaps you better take this over now, Austin, but feel free to call upon me if I can help.

Inspector of Buildings

Attachment: Copy of Statement of Condition and Specification

CC: Lester F. Wallace Purchasing Agent

With original and two copies of Statement of Condition and Specifications

CITY (F PORTLAND, PADLE

January 19, 1949

STATURENT OF CONDITION AND SPECIFICATION RELATING TO DEFECTIVE SUPPORTS OF MYRTIL STREET SIDEMALK OVER COAL PUNKERS AND POILER RUCK CITY HALL

These defective members consist of about 21 8-inch I-beams on spans varying from 81-6" to 10" which are apparently supported at one end on the brick fournation under east wall of City Pall, and at the other end upon steel columns which are built into a horizontally arched brick retaining wall which constitutes the outside wall of coal bunker and boiler room and retains Kyrtle Street, At the ends of these I-beams toward lyrile itrest they bear on the horizontal leg of a 6" by 6" steel angle which apparently is bolted to the steel columns. Pearing on the top flange of these I-beams is a concrete beam about 18 deep and 5 to 6 inches wide, with long axis parallel with the length of the steel bear beneath. Supported on these concrate beams are the concrete slabs of the Myrtle Street widewalk, some of which contain large panels of vault lights. The sidewalk slabs appear to be from 10 inches to a foot thick.

Yany of these I-beams are badly deteriorated, and perhaps all of them require replacement. It appears that the simplest way to do the job is to shore-up safely the sidewalk slabs on both sides of a given bear-then cut away whatever brickwork may be necessary and unbolt the I-beams or burn them off, if found necessary, and then replace the beam, probably welding it to the 606 angle. If it should be found that the 6x6 angle is badly corroded, sections of it may have to be replaced as well which would entail other temporary supports, since the 6x6 angle appears to support a large mass of concrete under the outer edge of the sidewalk, and this concrete may encome another structural steel

Contractor who undertakes this work must also take care of barricading No much of the Fyrtle Street aldewalk as may be deemed necessary for safety at each step of the operation, and keep the barricades lighted during all the dark lours, and of course cannot pile any of his equipment or material on the side-

The contractor will be expected to make his proposal on the basis of furnishing all materials, tools, equipment and labor to make a complete repair job, and to maintain safety during the process, establishing to the satisfaction of the Purchasing Agent that he is carrying adequate workmen's compensation and libility insurance to protect all concerned.

CITY OF SOUTHARD, FATEE

January 19, 1949

STATEGOT OF COMPITION AND SPECIFICATION PLIATING TO DEFICITIVE SUFFORMS OF PTHILL STREET SIDEMAN OF COAL HUMINGS AND BOILER FOOR OF CITY MAIL

These defective members consist of about 21 8-insh 1-beams on spans varying from 8:-6" to 10° which are apparently supported at one end on the brick foundation under east wall of City Fell, and at the other end upon steel columns which are built into a horizontally arched brick retaining wall which constitutes the outside wall of coal burker and boiler room ing wall which constitutes the outside wall of coal burker and boiler room and retains Myrtle Street. At the ends of these I-beams toward Myrtle Street and retains Myrtle Street. At the ends of these I-beams toward myrtle Street is bolted to the steel columns. Hearing on the top flange of these I-beams is bolted to the steel columns. Hearing on the top flange of these I-beams is a concrete beam about 16" deep and 5 to 6 inches wide, with long axis is a concrete beam about 16" deep and 5 to 6 inches wide, with long axis parallel with the length of the steel beam beneath. Supported on these comparable with the length of the steel beam beneath. Supported on these comparable with the length of the steel beam beneath. Supported on these concrete beams are two concrete slabs of the Myrtle Street sidewalk, some of which contain large paralle of wallt lights. The sidewalk slabs appear to be from

Fany of these I-beens are badly deteriorated, and perhaps all of them require replacement. It appears that the simplest way to do the job is to shore-up safety the sidewalk slabs on both sides of a given beam-then out they whatever brickwork may be necessary and unfolt the I-beams or turn them off, if found necessary, and then replace the beam, probably welding it to the fax angle. If it should be found that the independent is badly corroded, sections of it may have to be replaced as well which would entail other temporary supports, of it may have to be replaced as well which would entail other temporary supports along the fundamental appears to support a large mass of concrete union the outer since the fundamental, and this concrete may encase another structural steel edge of the sidewalk, and this concrete may encase another structural steel

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The contractor will be expected to make his proposal on the hasis of furnishing all materials, tools, equipment and labor to make a complete repair job, and to maintain safety during the process, establishing to the satisfaction of the Purchasing Agent that he is carrying adequate workmen's computation and liability insurance to protect all concerned.

Pils: Inquiry 389 Congress Street City Hall Coal Bunker (Northe Street Sidewalk)

> Lester F. Wallace, Furchasing Agent Marren McDonald, Insptr. of Bldgs.

January 27, 1950

Myrtle Street Sidewalk improvement

is all under the public street and I do not mean to check up on the job particularly, it would be appreciated if you could produce for us a copy of the plantial appreciations with any addenda-which may have been issued.

problems that we had from the outset, and, also, I will undertake to see that the plane are placed in our files, so that if the \$12,000.00 a year officials in City Hall in the year 2,000 want to find out how it is built, the information will see at hand.

Inspector of Eulldings

WMcD/0

CITY OF PORTLAND, MAINE

PURCHASING DEPARTMENT

To: Warren McDonald, Insptr. of Bldgs. Date 1/31/50

FROM Lester F. Wellate, Purchasing Agent

Summer: Myrtle Street Sidewalk & Vaul? Repairs

Forwarded herewith are plans (blue prints) and specifications, including Addendum #1, as requested in your letter of January 27th on the above subject.

Lester F. Wallace,
Purchasing Agent,

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APPLICATION FOR PERMIT

Class of Building or Type of Structure First Clean

PERMIT ISSUET

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Ved? 1 yea	iere be in charge of the above work a perso	in competent to see that	the State		
ON COPY. Signature of owner City of Portland, Maine	Yed? Yes	Of air	Diale and City requ	irements pertaining	thereto

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installation of alterations to the elevator, natchways and the following and state and of all brakes, inter- under Building Permit 41 466, and have personally supervised tests of loading capacity and of all brakes, inter- locking and all other safety devices, and I do here state that, according to my best knowledge and belief, the elevator, will safely carry the maximum rated foading and all brakes, interlocking and other safety devices are in satisfactory condition. PORTLAND, MAINE, STATE OF MAINE Cumberland, ss: Personally appeared the above named and made oath the statements by him subscribed are true.	. *	
under Building Permit 41/466, and have personally supervised tests of loading capacity and of all brakes, interlocking and all other safety devices, and I do here state that, according to my best knowledge and belief, the elevator will safely carry the maximum rated foading and all brakes, interlocking and other safety devices are in satisfactory condition. PORTLAND, MAINE, STATE OF MAINE CUMBERLAND, SS: Personally appeared the above named and made oath the statements by him subscribed are true.	,	installation of alterations to the elevator
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(G) GENERAL BUSINESS ZONFERMIT ISSUED

APPLICATION FOR ELEVATOR PERMIT APR 14 1941

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine, April 2, 1941
following specifications:	ull aken elevator in accordance with the Laws rtland, plans and specifications submitted herewith, and the
Location 395 Congress Street	10.1
Owner's name and address	13-4 Within Fire Limits? yes Dist. No
Elevator contractor's name and address Otto Flance	
Elevator contractor's name and address Otia Flevator (Last use of building City Hall	Co., 195 Fore St. Telephone 3-8058
Last use of building City Hall Proposed use of building City Hall	No. families
Proposed use of buildingCity Hell Material of outside walls of building	No. families
Material of outside walls of building greatte	, interior framesteel
As. of stories 4 Style of roof pitch	No. of existing elevators in building
Rem	arks
Details of Pro	prosed Work
Extent of work by elevator contractor <u>Furnish</u> and ins	till new allegation
Transa Charter ou	
Type of cicrator	il neur ar avietias de fe
or open	N'o atomi
- Zan Ink	ordin in i
Location of machinery <u>over head</u> Material of supp	ad size of noisting cables5_5/8
Minimum diameter of sheaves 20 Vinimum elec	ontssreet and briof guidesbrick
Minimum diameter of sheaves 30 Minimum clear Minimum clearance above car at topmost floor level 31 Minimum clearance buffer plates and springs when car is at lot Type of power 240 volts AC T	rance counterweights and overficed beams 20
Minimum clearance buffer plates and springs when car is at la	Cayles College
Type of power 240 volts AC T	west noor level
Will elevator be equipped with the following safety devices	ype of machine traction
Will elevator be equipped with the following safety cevices:—go	overnor? yes , car safety? yes , electric brakes?
war grobs at tob and portous. 498	slack cable stops? yes , safety floor stops?
11 Passenger	Elevator
Passenger capacity? 2500 1hs rea of platform 5171215	Material of enclosure
Type of gates_co, inseine_in	terlocked? year automata it is in
of will operator be in attendance?	
Will doors in shaftway enclosure be interlocked?yes	
1t Freight	Elevator
Area of platformNo. of sides enclos	sed Dainte t
Self-closing hatch	1 datus 2
No. ortside entrances to shaftway? Self-closing	slatted gates? height:
Miscellar	neous , neight?
Plans filed as part of this application?	Maria Cata
The same of more by dictator contractory is the	No. of sneets
Estimated cost of work by elevator contractor? \$ 9659 0 Signature of elevator contractor	tis Flevetor C1. Fee \$ 2.00
By Atre	Colonic
STATEMENT OF EL	
	Poetland, Maine,
I,as an employee of	
The state of the s	•
locking and all other safety devices and have personally st	upervised tests of loading capacity and of all brakes, into-
under Building Permit and lave personally st locking and all other safety devices, and I do here state that, according and all brakes, interlocking and all brake	rung to my best knowledge and belief, the elevator will
,	devices are in satisfactory condition.
	_ (Signature)
CHARREST AND SEC. STATE OF I	PORTLAND, MAINE,
CUMBERLAND, 55:	MAINE
Personally appeared the above named : bscribed are true.	and made oath the statements by him
INSPECTION COPY	· · · · · · · · · · · · · · · · · · ·

Ward 3-4 Permit No. 41/4/26 Date of permit 4/14/41 Elev. Cont. Statement of tests rec'd 10 31 4 Final Notif. Final LINSPECTION NOT COMPLETED Maryen 11/654 NOTES

Mr. Widenald han plan
5/14/11/26 th Started, off
6/54/11/20 Wale fring ressing. Ch.



APPLICATION FOR PERMIT PERMIT

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To the ASPECTOR OF BUILDIN	*		January 28,	JAH 28 1998 1938
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accordance with the Laws of the Sany, submitted herewith and the fo	tate of Moine, the Building llowing specifications:	Code of the Cuy o	wing building struct Portland, plans and	ure equipment d specifications,
Loc don cosanton constraint St.	(City Rall)	ن ب		* *
				Dist. No1_
			Telep	hor.
Architect's name and address	Ecre		————Telep	hone
rroposed use of building	Municipal Hea	-		
Wither buildings on same lot	None	•	No. fam	
Plans filed as part of this application? Estimated cost \$	lia			112-1
Estimated cost \$	180	No. of she	ets	
	rintio of Decree to	er aa	I'ee S	None
Material Stone & congress. 4	cription of Present P.	ilding to se Alt	ered	- '
Material 53020 & constraties 4 Last use Burf cin		yle of roci Pitch	& flat Roofing me	tal
Last use Municip			No. [amj	lies Bone
, , ,	General Description	of New Work		-
To remove postions of two Offices on nursherly side	of main committee to	l plastur parti	tions in Poor D	epartrect
	Constitution III	breenent near	Chestrut, 28,	
		N.,		
It is understood that this permit does not incl	ude installation of house		0	
, the heating contractor.	mee manufactor or resting appar	alus which is to be set		
(12.75%)	70.	- water is to be the	en out separately by an	o'm für urme ot
	Details of New	Work	en out separately by an	in the name of
Size, frontdepth	Details of New He No. stories	Work ight average grade to	top of plate	m the name of
It is understood that this permit does not include the heating contractor. Size, front		igne average grade to	nighest point of roof	m the name of
To be erected or solid or filled land? Material of foundation		earth or rock?	nighest point of roof	m the name of
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Date of permit 1/28/38.		
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PERMIT ISSUED

APPLICATION FOR ELEVATOR PERMIT 1934

m A INCORCUOD OF BUILDINGS	
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine, Septi 12, 1934
	stall alter pann_elevatorire ite is desired with the Laws Portland, plans and specifications submitted herewith, and the
Location Portland City Holl W	ard 3 Within Fire Limits? Yop Dist. No
Owner's name and addressCity of Por	tland
Elevator contractor's name and address Tho Port1	and Co., Portland, Ma. Telephone 2-7491
	No. families
Proposed use of building "	No. families
Material of outside walls of building Stone	, interior frame steel
	No. of existing elevators in building 2
R	emarks NOTIFICATION BEFORE LATERS OR CLOSING-IN IS WAIVED,
·	
Details of	Proposed Work CERTIFICATE OF OCCUPANCY
Extent of work by elevator contractor . Hew landing	entrance fronts and controller (as needed
Extent of work by owner patch ontrance side	walls after fronts completed and paint
Town of alamater electric passenger	in new or existing shaft vay
Shaftway enclosed or open enclosed and amo	No. elevator stops5
Capacity of elevator 3000 lbs.	, Speed in feet per minute new speed 250 f.p.m.
Material of cables steel N	lo. and size of hoisting cables two 5/8"x8-19 c.c. stee.
Location of machinery basement Material of	supportsnteel, of guidesnteeel
Minimum diameter of sheaves 40" Minimum	n clearance counterweights and overhead beams 3 ft.
Minimum clearance above car at topmost floor level _Z	15.6"
Minimum cicarance buffer plates and springs when car is	at lowest floor level
Type of power elegate in 220 volts 3.C.	Type of machinen. worm genred winding dru
Will elevator be equipped with the following safety device	es:—governor? Yes , car safety? Yes, electric brakes?
Yes , automatic terminal stops at top and bottom.	Yes, slack cable stops? Yes, safety floor stops?enger Elevator leveling device & contac
Passenger capacity? 17 Area of platform 6 11"	Material of enclosure or nament: 1 sheets ste
No. of entrances 1 Type of gates 100 to 100	Contine flocked from the closing device from the contine flow operator flow operator
Wili elevator be automatic or will operator be in attendar	cleatric contact
II FIE	ight Elevator
Area of platformNo. of sides	ight Elevator s enclosedFleight of enclosure
Area of platformNo. of sides Will shaftway be enclosed?Self-closin	ight Elevator s enclosedFleight of enclosure ng hatch gates?, height?
Area of platformNo. of sides Will shaftway be enclosed?Self-closin No. outside entrances to shaftway?Self-	ight Elevator s enclosed
Area of platform	ight Elevator s enclosed
Area of platform	ight Elevator s enclosed Fleight of enclosure ng hatch gates?, height?closing slatted gates?, height? scellaneous No. of sheets
Area of platform	ight Elevator s enclosed Fleight of enclosure ng hatch gates?, height?closing slatted gates?, height? scellaneous No. of sheets 4.00 Fee \$
Area of platform	ight Elevator s enclosed Fleight of enclosure ng hatch gates?, height?closing slatted gates?, height? scellaneous No. of sheets 4.00 Fee \$
Area of platform	ight Elevator s enclosed Height of enclosure ng hatch gates?, height? closing slatted gates?, height? scellaneous No. of sheets 4.00
Area of platform	ight Elevator s enclosed Height of enclosure ng hatch gates?, height?closing slatted gates?, height? scellaneous No. of sheets 4.00 Fce \$ Portland Co Mm.H.Todd, Flev. Eng. OF ELEVATOR TESTS
Area of platform	ight Elevator s enclosed
Area of platform	ight Elevator s enclosed Height of enclosure ng hatch gates?, height? closing slatted gates?, height? scellaneous No. of sheets Portland Co Mm.H. Todd, Elev. Eng. OF ELEVATOR TESTS PORTLAND, MAINE,, have personally supervised the
Area of platform	ight Elevator s enclosedHeight of enclosure ng hatch gates?, height? closing slafted gates?, height? scellaneous No. of sheets _2 4.00 Fee \$ Portland Co
Area of platform	ight Elevator s enclosed Height of enclosure ng hatch gates?, height? closing slatted gates?, height? scellaneous No. of sheets Portland Co Fee \$ Portland Co Mm. R. Todd, Flev. Eng. OF ELEVATOR TESTS PORTLAND, MAINE,
Area of platform	ight Elevator s enclosed
Area of platform	ight Elevator s enclosed
Area of platform	ight Elevator s enclosed
Area of platform	ight Elevator s enclosed
Area of platform	ight Elevator s enclosed

Permit No. 3 The state of the Mary of 19th was Date of permit Statement of tests rec'd 10/24/34, Final Notif. NOTES elizator in W Besiger I in the self अधारायां ब्रह्म

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	CITY OF PORTLAND, WAINE ELEVATOR INSPECTION	Elevator Machinery
	1-24	Type of Power <u>FL-EC</u>
		Type of Machine WORM-GEARED
	Location of Bldg. 405 Careness St	Location of Machine PASEMENT
	Owner CITY OF PORTLAND	Material of Supports 37/FFL of Guides STEEL
	, Occupant	Material of cables STEFL
	. Inspoorton by Marketine mine	o. cables, hoisting 2 counterweight 2
	Formal Complaint No. Date	Type of brakes <u>FLEC</u>
	Letter sent without complaint	Has elev. following safeties:Governor
	Building Data	Car Safety : Elect Brakes : Auto Ter-
	Mat'l outside walls GRANITEInt FrameSTEEL	minal Stops top & bottom; Slack Calle
	No. stories 4 Style of Roof PITCH	Stops;Safety Fldor Stops
	No.elev. in bldg., Passenger / Freight 2	Remarks: (note defects, if any)
	Location of Elevator on Street Floor	
	ELEV. Shown Below	
	A CONGRESS ST	
		the second section of the section of th
		A STATE OF THE PARTY OF THE PAR
	<u> </u>	Elevator Car
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Platform Dimensions 56 x 56 Capacity
-	· w	Mat'l. of inclated No. sides encl. 3
		Height of enclosure No.entrapces
	₹ 👊 β	Type of gates or doors Hand out order
	pe l	Are they interlocked?
,	,	Have they auto-closing device?
	St.Ave.	Type operation, Push-Button Operator Ham
	This report for / identical elevators	Any emergency exit?
	Elev. Man'f'r. PORTLANS Co. (check,	Remarks: (note defects, if any)
	vhich)	Took not stof lard Top block -
	Nc. stops 5 Bsmt, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	when loaded
	Shaftway	
	Open! Hatch doors, Autc Non-auto	General Remarks:
*	Gates auto Semi-auto Hand	
	Freloged? Wat'l. of enclosure MASGNRY	
	Fire Doors Normally closed vopon	
	Are enclosure doors interlocked?	
	Height enclosure, full story what ht.	
	many cas are an array of the contract of the c	tantana, and the same of the s

CITY OF POKELAND, MAINE	Elevator Machinery
ELEVATOR INSPECTION	Power HYDRAULIS
Block G Sheet 3 of 3. Time of	Machine PLUNGER
Dan Vantion	of Machine BASEMENT
Location of Blug. 700 Material	of Supports COMENTOS Guides
Occupant CITY HALL Materia	of cables
A. KEITH Date 3-20-57 No. can	les, hoisting counterweight
	v. following safeties:Governor
Euilding Data Car Saf	ety; Elect. Brakes; Slack Gable
Building Data Car Sar Mat'l outside walls GRANII Frame STEEL minal Stone of the s	Safety Fldor Stops
No. stories 4 Style of Roof PITCH Stops	(the defects if any)
No elev. in bldg. Passenger / Freight Remain	3: (Note delocos)
Location of Elevator on Street Floor	
ELEV Shown Below	
B CONGRESS ST	
DA	
F I	the party of the p
	Elevator Car
Platf	orm Dimensions. 6'X 9' Capacity /000
Mat'l	of Encl GALTRON No. sides encl. 3
	t of enclosure Mo. entrances L
ПВ	of gates or doors HAND
Are t	hey interlocked?
Have	they auto-closing device?
Trima	operation Push-ButtonOperator AMO
in a standard liver	emergency exit!
This report To Parti AND Co. Rema	rks: (note defects, if any)
Use of elev. Pass_Frt Comb'n which)	the state of the s
Nc. stops 2 Bsmt, 1, 2, 2, 4, 5, 6, 7, 8, 0, 10, 11, 12	and the second s
- · · · · · · · · · · · · · · · · · · ·	
Open!Hatch doors, Autc Non-auto Gene	eral Remarks:
Semi-auto nand	
Enclosed!Mat'l.of enclosure	
Fire DoorsNormally closedopan	
doors interlocked:	
Height enclosure, full story what ht.	
Height encrosure,	واستوقتها فيصفحه ويفان بايان والكلا مصدقاته فالمهاك فالمحاف معافدة

were the second	Makinery
CITY OF PORTLAND, WAINE	Elevator Machinery
WIEVALOR INPLACED TO THE	ype of Power HYDRAULIC
	DI DAGER
Brag. Ho	Washing ISAS FAIENT
A BING TO COMMENT	secondal of Supports Chairmon Guidos
CITY OF PORTLAND	
Occupant CITY HALL	anhles hoisting counterwarent
A KEITH Date Company	Type of brakes HYDRAULIC
Complaint No.	Has elev. following safeties:Governor
. without complaint	The Region of the Property of
· Letter sent without out	Car Safety : Black Cable
Building Data Building Data Mat'l outside walls GRANITEInt. Frame ATTER PITCH	minal Stops top & bottom
Mat'l outside walls with the Pitch	Stops; Safety Finor Stops
No. stories 4 Style of Roof PITCH	Remarks: (note defects, if any)
in bldg. Passenger	
Location of Elevator on Street 11001	
Shown Below	
C CONGRESS ST	1
	by 1
DA .	
CHESTMOT	Elevator Car
	Elevator car
	Platform Dimensions 3'x 5' Capacity
AYRIL S 10	NO.SIGOS CHOL
, A	Height of enclosure No.entrances
F F	3
пB	thou interlocked!
pc .	auto-closine device:
	Type operation, Push-ButtonOperator #AND
St, Ave.	Any emergency exit?
This report for / identical elevators	Remarks: (note defects, if any)
Elev. Man'f'r. PONILAND Co. (chec	
Use of elev., Pass.—Frt. Comb'n.— which	h)
Use of elev., Pass	10
No. stops <u>2</u> Bsut, 1, 2, 3, 4, 5, 6, 7, 8, 3, 10, 11,	3
Shaftway Open? Whatch doors, Autc. Non-autc	- General Remarks:
Open? / Hatch doors, Autc Non-auto	dono
Sami +8UUO	,
artiz of enclosure	
M	
Joone Jurell Tocker.	(
Height enclosure, fullstory	-
Height enclosure, luliboo.	And the same with the same same same same same same same sam

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COMPANY

BOILERS
MARINE AND STATIONARY

ELEVATORS
PASSENGER AND FREIGHT
ELECTRIC AND HYDRAULIC

STACKS - FLUES - TANKS PENSTOCKS - STANDPIPES

DIGESTERS
SULPHITE AND SODA

BARKING DRUMS



CASTINGS

MARINE ENGINES TRIPLE AND COMPOUND

TRAWLER OUTFITS MARINE REPAIRS

HEADGATES - HOISTS

GENERAL MACHINE WORK

ADDRESS ALL COMMUNICATIONS TO THE COMPANY

Inspector of Buildings, Portland, Maine.

PORTLAND, MAINE.

January 18, 1933

Dear Sir:

Enclosed is check covering inspection application entered yesterday for the dumbwaiter in the Treasurer's Dept. at the City Hall.

Supplementing our application will say that the dumbwaiter car works out to have a cross sectional area 11-1/2" x 6" and with two shelves besides the bottom. The front of the car is arranged so that articles in the carrier will not roll out at the front.

The car is provided with a wind safety to grip the guiding steel cables in case of accident to the hoist cable.

Everything about the equipment will be fire-proof except the hoist cable, which will be marline served steel cable.

The doors in the shaft will be steel with catch and lock. We can cover the ventilating grille at the present opening in the Treasurer's office by a piece of galvanized iron, so that the ventilator will present the same appearance, but hat cause draft to the attic but hot cause draft to the attic.

Yours very truly,

Vm.N.Todd, Elevator Engineer.

WNT: J



APPLICATION FOR ELEVATOR PERMIT 0074 JAN 21 1933

To the INSPECTOR OF BUILDINGS, PORTLAN	Portland, Maine, JE D. ME.	
The undersigned hereby applies for a periof the State of Maine, the Building Code of the	City of Portland, plans and specification	And the same of th
Location 289 Congress Street	Ward_4Within Fire Lim	its?yes Dist. No1
Donata name and address Clar of Posts	snd	
The De	ntland Company 58 Fore St.	TelephoneT770_
ast use of building City Hall		No. families
Description of hulding Makes Vall		No. families
Victorial of outside walls of hillding	, micci ioi in the contract in the contra	atoel
No. of storiesStyle of roof	LtchNo. of existing e	levators in building
•	Remarks	elevators in building 3
	•	TON BERNEY BWALL
	** 6.D 1.XXX1.	CALL CONTROLLY
Det	ails of Proposed Work	OF OCCUPANED.
Extent of work by elevator contractorFurnis	h and install dumb waiter	TEKATE ON LOW
Extent of work by owner Rone		Carolination
Det Extent of work by elevator contractor Furnis Extent of work by owner Flone Type of elevator Ind type Shaftway enclosed or open Enclosed	, in new or existing shafty	vay _ove ventiletor seelt
haftway enclosed or openenclosed	No. eleva	tor stops
Capacity of elevator	, Speed in feet per minute	W LEST
Vatorial of cubies	No, and size of hoisting cables _	T torering core
ocation of muchinery	iterial of supports stool	-, or guides
Minimum diameter of sheaves 6n	Minimum clearance counterweights and	overhead beams8.
Minimum clearance above car at topmost floor le	evel _et	
Minimum clearance buffer plates and springs who	en car is at lowest floor level1	<u> </u>
Type of power	Type of machineType	Sheaves
Will alarator be equipped with the following safe	ty devices:—governor? , car :	safety : you , electric brakes !
no, automatic terminal stops at top and h	bottom?———, slack cable stops?—	no, safety floor stops !no
I	f Passenger Elevator	
Passenger capacity? Area of platform	n Material of	enclosure
No. of gates	interlocked?, au	itomatic closing devicer
Will elevator be automatic or will operator be in	attendance?	
Will doors in shaftway enclosure be interlocked	?	10000
	If Freight Elevator	
Area of platform 100 x 60 No	of sides enclosedHeig	ht of enclosureSt_cl Fox
Will shaftway be enclosed?S	elf-closing hatch gates?no	_, neightr
No. outside entrances to shaftway?	nonSelf-closing slatted gates? non-	e, height?
110. Online chances to since y	Miscellaneous	•
Plans filed as part of this application?no		ets
Frans nied as part of this application: no	\$ 100.00	Fee: \$ 2.00
Estimated cost of work by elevator contractor? Signature of elevator contractor		
Signature of elevator contractor	M. 11 odd LIE	V. L 4-5
processing in a final final final and the first of the fi	ENT OF ELEVATOR TEST	S-
STATEM		
	PORTLAND, MAINE,	
I,as an employee of	-	have personally supervised the
as an employee of, hatcome installation of alterations to the elevator, hatcome installation of alterations to the elevator,		nave personany supervised the
installation of alterations to the elevator, hat	chways and enclosures at	ing apparity and of all brakes inter-
under Building Permit, and locking and all other safety devices, and I do he safely carry the maximum rated loading and all	have personally supervised tests of load ire state that, according to my best know Il brakes, interlocking and other safety	ring capacity and of an branch, inter- ledge and belief, the elevator— will devices are in satisfactory condition.
- •		(Signature)
·		(Signature)
		,
Consensus AND CC.	STATE OF MAINE	· · · · · · · · · · · · · · · · · · ·
CUMBERLAND, SS: Personally appeared the above named subscribed are true.		, 13
INSPECTION COPY	Notary Pt	ublic Justice of the Peace

NOTES
3/16/33-PIT-Q ManW Passgorg to alleast ... Self-day'd grivebilist ... beafers rating to ack. If Freight Movetor THE HOPE

Wiscellaneous

Report on Roofing for Auditonium of City

Roofing is built up as follows:
Princing coat on roof surface.

Sayer of 1/2" Celotex.

Sayer of 1/2" Celotex.

Sayer of 1/3" Celotex.

Sayer of 1/4" Feltex (Pollo bear Class "C" label)

Whop coating.

Sayer of (15"-4" sgs) Jeltex (Rollo bear Class "C" label)

Young coating.

On addition the ridge is covered with Carey
licary waterproofing fabric, which is anasphalt
saturated cotton fabric.

Only work on the valleys is beingdone and
hasbeen done so far.—

Only work on the valleys is beingdone and

Coffee

June 30, 1931

Purchaging Agent

M. B. Bourne & Son 216 Federal Street Portland, Maine

Gentlemen:

WOT/BIM

Your proposal of May 26th for reroofing the auditorium of the City Bldg. is
hereby accepted for the sum of \$3411.60, which
includes 1/2" insulation under Item A of the
flat top roof section.

In regard to snow-guards on a portion of the steep roof section, this will be taken care of as an extra item, and I would like to have you give me an estimate in writing of the approximate ficost of putting on these snow-guards.

I hope the work can be started as soon as possible and carried to a full completion.

I am returning herewith your certified check of \$500.00, which you decosited with your bid.

Very truly yours.

•

W. B. BOURNE & SON

Wm. C. Thompson, Purchasing Agent Room 31, City Building Portland, Maine

May 28, 1931

Dear Sir:

. 30

Proposals for Auditorium Roof

Inasmuch as our specification does not conform to the copy furnished us by you, we are sending our proposal on one of our own forms instead of following the copy attached to the specification.

We will remove all copper from the entire top roof in-cluding the velleys of the City Hall Auditorium and cover with a Carey Item "A" twenty year bonded Feltex Built-Up Roof, in either a mineral or smooth surfaced roofing, as may be desired, laid according to the specification surraced rooting, as may be desired, isid according to the specification as prepared by the Philip Carey Company, with all necessary flashings of either Carey Approved Flashing, or 16 oz.copper, as the case may call for, either Carey Approved Flashing, or 16 oz.copper, as the case may call for, also remove the present outlets and install new Holt roof drains caulked also remove the present outlets and install new Holt roof drains caulked and the case of the care of the into the present soil pipes in proper manner by a plumber for the sum of One Thousand Four Hundred Forty-Four Dollars (\$1444.00).

we will remove all copper and all wood screeds from the entire steep roof and cover with half inch Celotex, or similar insulation, over which we will install a Carey ten year bonded Feltex Built-Up Roof, in atther mineral or emoch surfaced roofin. in either mineral or smooth surfaced roofing, with all necessary flashings for the sum of One Thousand Four Eundred Minety-Three Dollars (\$1493.00), making a total of Two Thousand Nine Hundred Thirty-Seven Dollars (\$2937.00) for a complete : ob.

We also recommend half inch insulation for the top roof as it is just as essential as on the steep part if not more so. This can be furnished and installed at an extra cost of Four Hundred Seventy-Four Turnished and installed at an extra cost of four Hundred Seventy-Four Dollars Sizty Cents (\$474.60). We can furnish three quarter inch insulation in place of half inch for the top roof for the sum of Six Hundred Three Dollars (\$603.00), and for the steep roof One Hundred Fifty-Four Dollars (\$154.00) should be added to Item "B".

We will allow five cents per pound for old copper, or will turn it over to the City without extra charge.

We do not recommend tar and gravel for any part of these roofs and have figured to use high grade asphalt pitch and felts.

Accompanying this proposal is a certified check for Five Handred Dollars (\$500.00) which is to be forfeited if in case this proposal is accepted, the undersigned shall fail to execute a contract and furnish bond as hereinbefore provided for the performance of this work, otherwise said check is to be returned to the undersigned-Respectfully submitted

M. B. Bourne & Son

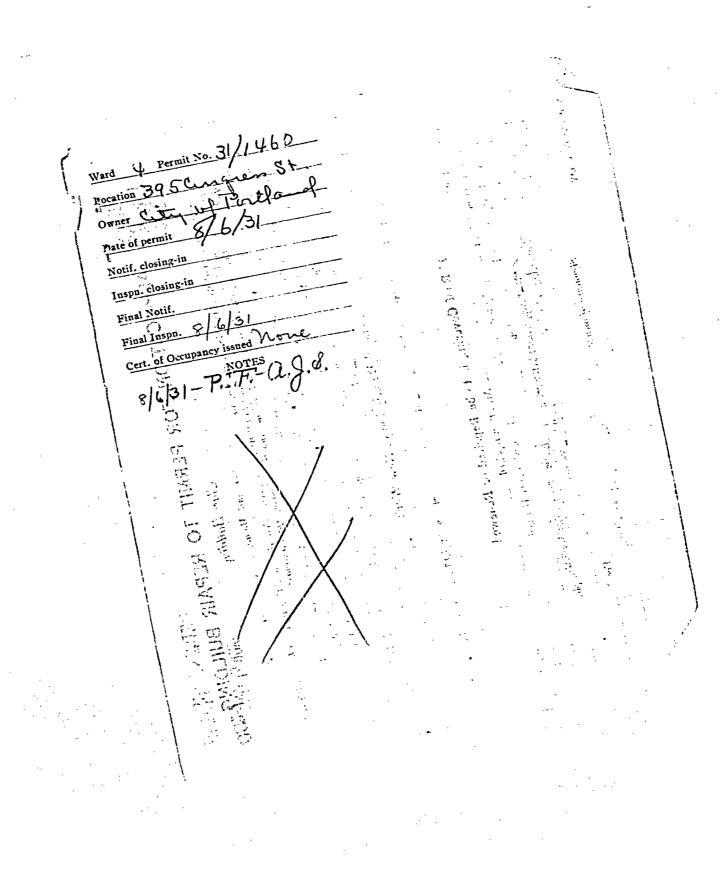
	*	No.
	À	
图表:		١
[[]]		1
	1	

APPLICATION FOR PERMIT TO REPAIR BUILDING 150 _____Class Building

	Por	tland, Maine, 1931.
To the INSPECTOR OF BUILDIN The understance hereby appl Laws of Maine, the Building Gode of	of the City of Portland, and the f	llowing described building in accordance with the ollowing specifications: Within fire limits? Yes Dist. No.
Owner's name and address	ty of portland,	Telephone
Contractor's name and address	Tie De Druit in G HATT	Telephone
Use of building [1]	it Gross area	sq. ft., Style of roof Plat and Pitoli
Type of present roof covering	Copyer	

Copper to be removed and a Philip-Carey Smooth Surface Asymalt roof applied;

If Roof Covering is to be Repaired or Renewed	
Area then repaired	sq. ft. sq. ft.
When last repaired? Are repairs or renewat due to damage by fire? To	sq. ft.
Type of roofing to be used phenomena asphalt built up roofing and asphalt suffice to concern to be used	
Free \$ Signature of owner Signature of owner	
Signature of owner	, , , , , , , , , , , , , , , , , , ,



and an Toda	PORTLAND, MAIN PORTLAND, MAIN PORTLAND, MAIN PORTLAND, MAIN PORTLAND, M.	have personally supervised Hall Au Selfor (Mytern loading capacity and of all brakes, knowledge and belief, the elevator fety devices are in catisfactory conference (Signature) (Signature)	inter-
CUMBERIAND, 55: Personally appeared the above named subscribed are true. AP *LICANT'S COPY	STATE OF MAINE	and made oath the statements	by him

V





APPLICATION FOR ELEVATOR PERMIT

10 the INSPECTOR OF BUILDINGS, PORTLAND AND	Portland, Maine, Maine, Maine, 1901
The undersigned hereby applies for a permit to install all of the State of Maine, the Building Code of the City of Portland following specifications:	, plans and specifications switted herewith, and the
Location Congress & Erytle Sts. Ward 4	Within Fire Limits? Yes Diet No.
Owner's name and address City of Portland	-
Elevator contractor's name and address The Portland (Company F-1770
st use of building Auditorium	No families
rosed use of building	No. families
an of outside walls of building Stone	, interior frame Concrete & Steel
of stories One Style of roof	No. of existing elevators in building
Remarks	
Details of Propos	ad Wash
Extent of work by elevator contractor Furnish and instr	oll elevator and formulab batch comm
Extent of work by owner Provide finished hatch ar	onnections to walve
Type of elevator Freight , in ne	Town
Shaftway enclosed or open UDCN	No alone 2
Capacity of elevator, Speed i	n fact nor minute 20
Material of cables No. and siz	e of hoisting cobles. Howe
Location of machinery In pit Material of supports	concrete of mides steel
Minimum diameter of sheaves none Minimum clearance	counterweights and overhead become none
Minimum clearance above car at topmost floor level 4" plunc	or overtravel to button plag
Minimum clearance buffer plates and springs when car is at lowest	floor level Cor rests on springs
Type of power Direct plunger hydraulic Type	of machine Non-counterbulanced
Will elevator be equipped with the following safety devices:—govern	or? no car safety? no electric brakes?
automatic terminal steps at top and bottom? yes	Joseph Comment WA . C. A
If Passenger El	evator
Passenger capacity? Area of platform	Material of enclosure of Octobalists
No. of entrancesinterlo	cked? automatic elsa marticipica? 1 ATI
Will elevator be automatic or will operator be in attendance?	CERTIFICIAL DEFORE
Will doors in shaftway enclosure be interlocked?	STON C.I.
If Passenger El Passenger capacity? Area of platform No. of entrances Type of gates interlo Will elevator be automatic or will operator be in attendance? Will doors in shaftway enclosure be interlocked? If Freight Elevator be automatic or will operator be in attendance? Area of platform 51x91	vator NOTIFICIO-57
Area of platform 51x91 p45 sq. 1t. No. of sides enclosed_	Height of enclosure It On
Will shaftway be enclosed? no Self-closing hatch ga	tes? height?
No. outside entrances to shaftway? none Self-closing slat	ted gates? no , height?
Miscellaneo	
Plans filed as part of this application? Yes	
Estimated cost of work by elevator contractor? \$ 900.00	Fee \$ 2.00
Signature of elevator contractor The Port1	•
*****	end Co. Elevator Engineer
STATEMENT OF ELEV	
	Portland, Maine,
Ι,	
is an employee of	have personally supervised also
nstallation of alterations to the elevator, hatchways and enclosure	s ats
under Building Permit, and have personally super ocking and all other safety devices, and I do here state that, accordin safely carry the maximum rated loading and all brakes, interlocking	rvised tests of loading capacity and of all brakes, inter-
	(Signature)
	ORTLAND, MAINE,
STATE OF MA	
.UMBERLAND. SS:	
Personally appeared the above named subscribed are true.	and made oath the statements by him
NSPECTION COPY	Notary Public Trustee of the Very

Statement of tests rec'd 4/4/3/ The Carlotte Page 1

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g Swoo Car till

STATUMENT OF CLEVE, OUR SECOND

Contract of the

Lasticison - 2.2.5

(G) GENERAL BUGANESS ZONE POTRIL A - 01351



APPLICATION FOR PERMIT

FEB 17 HOL

Class of Building or Type of Structure First Class

	,	Portland, Maine, 1877	1 10 10 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1
To the INSPECTOR OF BUILDING	GS, PORTLAND, ME.		and the second
The undersignd hereby applie	s for a permit to erect alter te of Maine, the Building Co owing specifications:		are an expense of the second
Coo Comman Street	Ward	Within Fire Limits?	Dist. No
للمنافي في الم	Cities of Portification	`	Telephone
	An H. Simonda Co. L	B received now	Telephone
1 11 John John	Colvin & John Russel	frevens ev congre	23
Branced use of building City H	11		No. families
	_		
Other buildings on same for Plans filed as part of this application	795	No. of sheets	5
			Fee \$ 7.75
Estimated cost \$ 33,000		ilding to be Altered	
concrete	cription of Present Bui	iding to be interes	Paofing
Material stone, No. stories 4	HeatS	tyle of root	No familia
Last use City Hall	General Description		No. ramines
To make alterations to mimitted.		KUS CATER REQUI CATER CA	THE OF A PERSONNELL SELECTION OF THE WALVED. ATTOM FOR THE WALVED. ATTOM FOR THE WALVED.
Size, front depth To be erected on solid or filled land Material of foundation		earth or rock?	
Material of foundation	1 hickness, to	op	Thickness
Material of underpinning	11elg	nt .	- 2 111-041-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
Kind of Roof	Rise per footRo	of covering	-C 1:-:
No. of chinneysMat	erial of chimneys		_or ming
Kind of heat	Type of fuel.	1s gas	ntting involved;
Corner postsSills	Girt or ledger board		
Material columns under girders			x. on centers
Studs (outside walls and carrying span over 8 feet. Sills and corner	partitions) 2x4-16" O. C. O posts all one piece in cross s	-	
Joists and rafters: 1st f		, 3.·d	•
On centers:			, roof
Maximum span: 1st	floor, 2nd	, 3rd	
Maximum span:	y walls, thickness of walls?		height?
	It a Ga	105¢	* , • • • • • • • • • • • • • • • • • • •
No. cars now accommodated on s			dated
Total number commercial cars to b			, , , , , , , , , , , , , , , , , , ,
Will automobile repairing be done	other than minor renaire to	cars habitually stored in t	he proposed building?
Will automobile repairing be done	Miscella		
			200
Will above work require removal Will there be in charge of the abo	or disturbing of any shade tro ove work a person competent		
are observed? yes	Signature of owner	by John E. Sig	funda Co.
MODECTION COPY	J.B. 20 0 1 0 20 100 1	. ()	The state of the s

Date of permit Notif. closing-in Inspn. closing-in Final Notif. Cert. of Occupancy issued None NOTES

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Adjusting floods of Agel,



APPLICATION FOR PERMIT

	<u>.</u>		aine, Januar	y 12, 1928
	OF BUILDINGS, PORTANI			
cordance with the Lo y, submitted herewit	aws of the State of Maine, th and the following specif		ity of Fortisha,	paris mui specifications, s
		Ward 5-4 Within		
		f Portland		
-		on Co., 80 Union St.,		
	ddiess			
roposed use of buildi	ling City Hall	-		No. families
ther buildings on san				-
•		Present Building to b		v
		Style of roof		
ast use	City Hall			No. families
•	General	Description of New W	ork	
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		o make doorway about	a administration of	the transfer of
end of th	erica.		NOUS NO.	A CAN TO STATE OF THE STATE OF
-			and the letter of	CALL DE DOCUMENTEL
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lize front	depthNo.	stories Height average	e grade to highes	t point of roof
To be erected on solid	or filled land?	earth	or rock?	
(nearly) of foundation	· ·	Thickness, top	·bot	tom
Material of undersing	ning	Height	Thi	cknessx
Kind of roof	`	Roof covering _		
No of chimneys	_Material of chimn	eys	of	lining
Kind of heat		Type of fuei	Distance, heater	to chimney
If oil burner, name ar	nd model			-
Canacity and location	of oil tanks			
I Guina involved	45	Size of ser	rvice	
Corner posts	SillsGirt	or ledger board?	Siz	e
Material columns unc	der girders	Size	Max. o	n centers
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span over 8 feet. Sill	lls and corner posts all ore	piece in cruss section.	,	-
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On centers: Maximum span:	1st floor	ess of walls?	., 3rd	, roof
On centers: Maximum span: If one story building	1st floor with masonry walls, thickn	ess of walls?	., 3rd	, roof
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Date of permit Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued NOTES

Philip Inow Associates

ARCHITECTS • ENGINEERS • PLANNERS
PHILIP P. SNOW, P.E. ROBERT P. SNOW, R.A.

24 January 1983

Sam Hoffses - Inspector Inspection Department City of Portland 389 Congress Street Portland, ME 04101

rc: Levinsky's

Dear Sam:

Jim Keeley asked me to inspect the floor of the old Fire Station, later Fire Vehicle Repair, on India Street across from the new Levinsky's Addition. Levinsky's has rented the structure and would like to use it temporarily for retail sales.

A quick inspection of the first floor structure indicates it has probably had small pumper trucks stored on it. The structure has been extensively reinforced from the original design, although many years ago. Therefore I assumed it was more than adequate for first floor retailing loads.

The weakest structure in the system is the 3 x 10 joists with a maximum span of 9'-6". The worst spacing is 18" o-c. I assumed e-value of 1.1 million.

I used the deflection of 1/360 as a crowd could get nervous if the floor starts flexing. The calculations indicate a live load of 210 PSF is the worst condition. B.O.C.A. requires a design load (stress) of 100 PSF for first floor retail.

Therefore the floor structure is far more than adequate to support the intended use,

Very truly yours,

RECEIVED

340 16 pri

XITURY CONSTRUCTION CO., INC.

Robert P. Snow RPS/rj

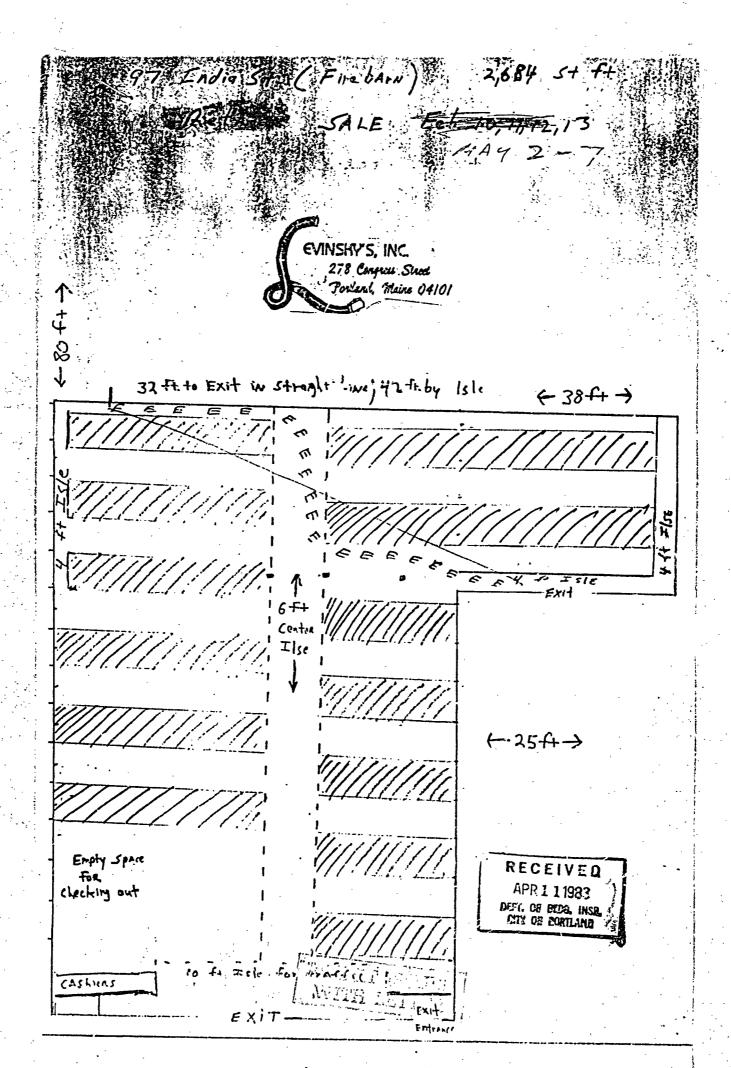
SO. PORTLAND, MAINE 04106

(207) 775-0436

PER OR BLOG. INSP.

DITY OF PORTLAND

597 MAIN STREET



India St.

30°10	B.O.C.A. TYPE OF CONSTRUCTI	ON	A.G	CT 21 1983
	ZONING LOCATION	PORTLAND, MAINE OSt.		
	To the CHIEF OF BUILDING & INSPECTION SE	RVICES PORTLAND MAINE	PITY-	oi PORTLAN
of the Although	The undersigned hereby applies for a permit to erect	t alter renair demolish move or	install the following	building, structur
	- equipment of change use in accordance with the Laws i	Of the State of Maine, the Paytlan	JPOCL BUILD	
	Ordinance of the City of Portland with plans and special LOCATION 389 Congress Street - Room Owner's name and address City of Portla	1317-3rd floor	Fire Distri	ict #1 []; #2 [
Marie (2. Lessee's name and address	***************************************	Telephon	
- 14. - 14.	3. Contractor's name and address M. Lane . Co.	.Construction55 .Suma	C.St. Telephon	ie797 . 7.7.76
	Proposed use of building offices with reno	vations	No. fa	of sheets
Agricing Mark	Last use Sellian			milies
	Material No. stories Heat Other buildings on same lot	Style of roof		
	Estimated contractural cost \$ 20,000.		Appeal Fees \$	
	FIELD INSPECTOR—Mr.		Base Fee	110.00
	@ 77 5-5451		ate Fee	
	To make renovations to offices, removing	ng partitions	OTAL	110.00
	and installing new		Stamp of Specia	I Carrie
	send permit to # 3 04103		Stamp of Specia	ii Conditions
	NOTE TO APPLICANT: Separate permits are require	ed by the installers and subsanie		
linis i	and mechanicals.		actors of nearing, p	umbing, electrica
	Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent?	LS OF NEW WORK Is any electrical work involv If not, what is proposed for Form notice sent?	sewage?	
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M. Lane Company

CONSTRUCTION

55 SUMAC STREET
PORTLAND, ME 04103

(207) 797-7776

the CHIEF OF BUILDING & INSPECTION the undersigned hereby applies for a permit to the undersigned with plans and the undersigned and address to offices with the undersigned use of building the undersigned use the same and address to offices with the undersigned use of building the undersigned use the same and address to offices with the undersigned use of building the undersigned use of buildings on same lot the undersigned use of buildings of the undersigned use of the under	PORTLAND, N SERVICES, PORT Defect, alter, repair, descriptions, if all Room 317- 3rd ortland, Maine Co. Constructions Style renovations Style DETAILS OF NEV Ls any constructions Height	TLAND. MAINE iemolish, move or Maine, the Portlan my, submitted her floor ion 55. Sums e of roof. WWORK electrical work in what is proposed notice sent? average grade to	install the followed B.O.C.A. But rewith and the followed in this work for sewage?	ollowing specific. District #1 , phone , phone	ucture, Zoning ations: #2 □ 1.76 0.00
the undersigned hereby applies for a permit to soment or change use in accordance with the lanance of the City of Portland with plans and ATION 389 Congress Street.— Downer's name and address Contractor's name and address Contractor's name and address Contractor's name and address Contractor's name and address Contractor's name and address Contractor's name and address M. Lane cosed use of building Use Contractor's name and address M. Lane Contractor's name and address M.	perect, alter, repair, a Laws of the State of M ad specifications, if an Room 317- 3xd ortland, Maine Co. Constructi renovations Style Betails OF Nev Is any e If not, Form in Height	iemolish, move or Maine, the Portlan my, submitted her floor ion == 55 Sums e of roof W WORK electrical work in what is proposed notice sent? average grade to	rewith and the fire I Tele Tele Tele Rood Appeal Fees Base Fee Late Fee TOTAL Stamp of	ving building, strilding Code and Zollowing specific olistrici #1 phone phone phone 797-77 No. of sheets to families fing 110 \$ 110 \$ 110	ucture, Zoning ations: #2 □ 1.76 0.00
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verial of foundation nd of roof Rise p of chimneys Material aming Lumber—Kind	Thickness, top	song or tilled land	? e2	arth or rock?	" r's, r's?".
of chimneys		bottom .	cellar .		of the same
aming Lumber—Kind Dresso	erfoot	Roof cover	ring	r fuel	
	ed or full size?	Corner r	posts	Sills	
Columns under	girders	Size	Max. o	n centers	
ads (outside walls and carrying partitions) 2	2x4-16" O. C. Bridgii	ng in every floor	and that roof sp	, roof	
On centers:			rd	, roof	
Maximum span: 1st floor	, 2nd		rd	height?	1 A 12
one story building with masonry walls; thic	IF A GARA				
o. cars now accommodated on same lot	to be accommodate	d number c	ommercial cars t	o be accommoda	ted
ill automobile repairing be done other than	minor repairs to ca	irs nabitually stor	red in the propo	seu bullumg.	المانية والمواقعة المانية الم المانية المانية
PPROVALS BY:	DATE	ll work require dis	MISCELLANE	ce on a public stre	eet?
UILDING INSPECTION—PLAN EXAMI		والمنافرة والمستران والمستران			
UILDING CODE:	Wil	Il there be in char see that the State	rge of the above	work a person o	competent
ire Dept		observed?	and City requi		
thers:		11			
Signature of Ap	pican Meh	-1/a	M Tomo	hene # sa	1.00
Type Name of	- Micha	nel Lane for	•	ic 20	3 ₹25 4 □
数性/结束/序题: [18] (18] (18] (18] (18] (18] (18] (18] (Othe and	Address		
FIELD INSPECTOR'S COPY	APPLICANT'S	S COPY	OFFICE FILE CC	PY)	
FIELD INSPECTORS COPY					

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APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

To the CHIEF ELECTRICA	L INSPECTOR, P	ortland, Maine:	, Itecs.	ipt and Permit num	DCI _A 7883
The undersigned hereby Maine, the Portland Electric	al Ordinance the	National Electric	il Code and th	e followina specific	
LOCATION OF WORK:	389 Congress	St City Cle	erk's Office	*, * * * * * * * * * * * * * * * * * *	/
OWNER'S NAME:	City of Portland	Me. ADDRES	99:		FEES
OUTLETS:	-	-		1-30	
Receptacles	Switches	Plugmold	ft. TOTAL	23×60	<u>3</u> .00
FIXTURES: (number of)				7 1 1 1 1 1	/
Incandescent	Flourescent	c(not strip) T	OTAL 3 <u>8</u>		5.80
Strip Flourescent SERVICES:	ft	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
OverheadU	nderground	Temporary	TOTAL 's	mnares	••
METERS: (number of)					
MOTORS: (number of)				-	0
Fractional					
1 HP or over					
RESIDENTIAL HEATING:					2
Oil or Gas (number	of units)		• • • • • • • • • • • • • • • • • • • •	•••••	
Electric (number of COMMERCIAL OR INDUS	TRIAL PEATING	········ !•	• • • • • • • • • • • • • • • • • • • •	•••••••••••••••••••••••••••••••••••••••	
Oil or Gas (by a ma	in hoiler)	•		,	
Oil or Gas (by a magnetic of the Coil or Gas (by sepansition of the Coil or Gas (by a magnetic of the Coil or Gas (by sepansition o	rate units)				
Electric Under 20	kws Ove	r 20 kws			
APPLIANCES: (number of					
Ranges	·	Water H		· · · · · · · · · · · · · · · · · · ·	*
Cook Tops		Disposal			
Wall Ovens	-	Dishwas	_		
Dryers Fans		Compact Others (-	
TOTAL				······································	
MISCELLANEOUS: (numb		• • • • • • • • • • • • • • • • • • •		••••••	
Branch Panels	, 				
Transformers					
Air Conditioners Ce					
Se	parate Units (win-	dows)			
Signs 20 sq. ft. and	under	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • •		
Swimming Pools Al					
Fire/Burglar Alarm					
	Commercial				
Heavy Duty Outlets	220 Volt (such as				
- · · · · · · · · · · · · · · · · · · ·		over 30	amps	• • • • • • • • • • • • • • • • • • • •	
Circus, Fairs, etc		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		
Repairs after fire		. <i></i>			
Emergency Lights,	batterv	· • • • • • • • • • • • • • • • • • • •			
Emergency Generat	ors	· · · · · · · · · · · · · · · · · · ·			
		ĩN	STALLATION	FEE DUE:	
FOR ADDITIONAL WORK					
FOR REMOV' F A "ST	OP ORDER" (304-	16.b)			
			TOTAL AMO	OUNT DUE:	8.80
INSPECTION:					
Will be ready on _	ready thday	19 - Or Will Cal	1		
CONTRACTOR'S NAME:	Sun Electr		·		
ADDRESS:	P. O. Box		rboro		
TEL.:					
MASTER LICENSE NO.:	4393	SIGNAT	ure of con	TRACTOR:	
LIMITED LICENSE NO.: _	7.7.7.3	<i>\\dil</i>	Up KVay		
•			, ,		

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

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ELECTRICAL INSTALLATIONS —										
Permit Number										ľ
Location 389 Congress St.										
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Owner Cry										
Date of Permit										
Final Inspection 1/-/7- #2										
By In pector Listy										
Permit Application Register Page No. 121									1	
Fermit Application Register Fage No. 4.18.										
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Service Called in Closing-in CE					1					١
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APPLICATION FOR PERMIT

DEPARTMENT OF EVILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date, 19.83
To the CHIEF ELECTRICAL INCORPORT	neceipt and Permit number BROOM
The ndersia ad handle and the name.	
Maine, the Portland Electrical Ordinance the National Electrical Code as LOCATION OF WORK: 389 Congress Street - Credit Union	iti ns in accordance with the laws of
TOOLLING OF WURK 300.0.	" I I I I I I I I I I I I I I I I I I I
OWNER'S NAME: City of Portland	Office
DDRESS:	same Think Hell to
OUTLETS:	FEES
OUTLETS: Receptacles Switches Plugmold ft, TOTA FIXTURES: (number of) Incandescent Flourescent	
FIXTURES: (number of)	L 33 1-30
Incandescent Flourescent X (not strip) TOTAL 1- SERVICES:	10
Overhead Underground Temporary TOTA	
METERS: (number of) MOTORS: (number of) Fractional	L amperes
MOTORS: (number of) Fractional 1 HP or over	
Fractional	
1 HP or overRESIDENTIAL HEATING:	• • • • • • • • • • • • • • • • • • • •
TENTE HEATING.	
Oil or Gas (number of mate)	*
Oil or Gas (number of units) Electric (number of rooms)	
COMMERCIAL OR INDICEDIA	
Oil or Gas (by a main boiler)	All subtractions of the contraction
Oil or Gas (by separate units)	
Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws	
(number of)	
ranges	
Cook Tops	- The state of the
This is a second of the second	
Compostore	
Fans Others (denote)	
TOTAL Others (denote) MISCELLANEOUS: (number of) Branch Panels	
MISCELLANEOUS: (number of)	
Branch Panels Transformers	
Transformers	H. e. e. e. e. e. e. e. e. e. e. e. e. e.
Air Conditioners Central Unit Separate Units (windows)	
Separate Units (windows) Signs 20 sq. ft. and under Over 20 sq. ft.	
Signs 20 sq. it. and under	
Over 20 sq. ft. Swimming Pools Above Ground	
Swimming Pools Above Ground In Ground Fir / urgler Alexand	
In Ground Fir / urglar Aiarms Residential	
Fir / urglar Aiarms Residential Commercial	
Commercial Heavy Duty Outless 220 Volt (such as welders) 30 amps and under	
Heavy Duty Outless 220 Volt (such as welders) 30 amps and under over 30 amps	
Circus, F irs. etcover 30 amps	***************************************
Alterations to viries	
Rep ir after fire	
Emi gency Lights bottom	
Emergency Lights, battery Emergency Generators	
OR ADDITIONAL WORK NOT ON A INSTALLATION	V FEE DUE:
OR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE OR REMOVA. OF A "STOP ORDER" (304-16.b)	FEE DUE:
(500,000)	111111111111
TOTAL AMO	O'INIM TATE
ISPECTION.	50NT DUE:6.00_
Will be ready on	<u> </u>
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A SOURCE AND A COLUMN TO A COL	
TEL.: 772-5994	Sec. Transfer of the second sec.
ASTER LICENSE NO.: 3714)
WITED LICENSE NO. SIGNATURE OF CONT	TRACTOR:
Medal	Tellet
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OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN