

Date Issued Dec 12, 1973	Owner of Bldg Stuart Aller	PERMIT NUMBER 3
Portland Plumbing Inspector By ERNOLD R GOODWIN	Owner's Address same Plumber David Spring NEW HEPL	Date: 12/12/73
App. First Insp.	SINKS	
Date 10 3072	1 LAVATORIES	1 2.0
By EKNOLD R. COLOWIN	1 TOILETS 1 BATH TUBS	3 3 0
LIGHT PLUMBING WEPLETOR	SHOWERS	1 2.0
A. v. Fingl Insp.		IRFACE
Date	HOT WATER TANKS	Tr ACE
By The COOPWIN	TANKLESS WATER HEATERS	
ERMOLD R COODWIN	GARBAGE DISPOSALS	
[] Commercia:	SEPTIC TANKS	
Residential	HOUSE SEWERS	
☐ Single	ROOF LEADERS	
☐ Multi Family	AUTOMATIC WASHERS	
New Construction	DISHWASHERS OTHER	
Remodeling	OTAER	
	Base Fee	3.0
		TOTAL 9.00

Building

#### CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

er: art Allen Bay st	<u>Sep 20, 73</u>
With relation to permit appli	ed for to demolish a garage
at51 Bay St.	it is unlawful
to commence demolition work unti	l a permit has been issued from
Section 6 of the Ordinance for provides: "It shall be unlawful structure unless provision is materialized in the structure shall be issued by the until and unless provisions for have been carried out under super operator registered with the Hear	to demolish any building or de for rodent and vermin demolition of a building or Building Inspection Department rodent and vermin eradication
obligation of owner or demolition up with the Health Department the	n contractor or both to take e matter of complying with this
Very t	ruly yours,
R. Love Directo	ell Brown or
Eradication of this building has	been completed.
Contractor:	
owner	
for rodent maker ily	if the time of this
Supertion	9/21/73 0/1/0 tom
	W///wton



#### APPLICATION FOR PERMIT

PERMIL LOUED 0107(SEP 24 1973

Class of Building or Type of Structure smalll garage

CITY of PURTLAND

* · · · · · · · · · · · · · · · · · · ·	ine, Sept 20, 1973	
To the INSPECTOR OF BUILDINGS, PORTLAND,	, MAINE	
The undersigned hereby applies for a permit to a in accordance with the Laws of the State of Maine, the specifications, if any, submitted herewith and the follow	erect alter repair demolish install the fo e Building Code and Zoning Ordinan ving specifications:	ce of the City of Portland, plans an
Location 51 Bay St, Portland, Me	Within Fire Limi	its? Dist. No
Owner's name and address Stuart Allen, sa	me	Telephone 774-798
Lessee's name and address		Telephone
Contractor's name and addressowner		
Architect	Specifications Plans	No. of sheets
Proposed use of building		No. families
Last use single car garage		No. families
Material No. stories Heat	Style of roof	Roofing
Other buildings on same lot house  Estimated cost \$	-	
Estimated cost \$		Fee \$ 5.00
	escription of New Work	
,	<b>F</b>	
	Sout to Health Dept	9/20/73 9/24/73
	Pec'd from Health Dept.	9/24/13
Der	tails of New Work	
Is any plumbing involved in this work?	Is any electrical work invo	
	Is any electrical work invo	or sewage?
Is connection to be made to public sewer?	Is any electrical work invo	or sewage?
Is connection to be made to public sewer?Has septic tank notice been sent?	Is any electrical work invo  If not, what is proposed f  Form notice sent?  Height average grade to high	or sewage?est point of roof
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate	Is any electrical work invo	or sewage?est point of roofearth or rock?
Is connection to be made to public sewer?	Is any electrical work invo	est point of roofearth or rock?
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front  depth  No. stories  Material of foundation  T  Kind of roof  Rise per foot	Is any electrical work invo	est point of roofearth or rock?
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate	Is any electrical work invo	est point of roofearth or rock?
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front  depth  No. stories  Material of foundation  T  Kind of roof  No. of chimneys  Framing Lumber—Kind  Dressed or fit	Is any electrical work invo	est point of roofearth or rock?
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front  depth  No. stories  Material of foundation  T  Kind of roof  Rise per foot  No. of chimneys  Framing Lumber—Kind  Dressed or fit  Size Girder  Columns under girde	Is any electrical work invo	est point of roof
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front  depth  No. stories  Material of foundation  T  Kind of roof  No. of chimueys  Material of chimney  Framing Lumber—Kind  Dressed or for  Size Girder  Columns under girde  Studs (outside walls and carrying partitions) 2x4-1	Is any electrical work invo	est point of roof
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front	Is any electrical work invo  If not, what is proposed for the proposed for notice sent?  Height average grade to higher sent solid or filled land?  Chickness, top bottom  Roof covering  ys of lining King Size  Corner posts  ers Size  16" O. C. Bridging in every floor arm  1, 2nd , 3rd , 3rd	est point of roofearth or rock?
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front	Is any electrical work invo  If not, what is proposed for notice sent?  Height average grade to higher sents, top bottom  Roof covering Killing Killin	est point of roof
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation T Kind of roof Material of chimneys Framing Lumber—Kind Dressed or fit Size Girder Columns under girde  Studs (outside walls and carrying partitions) 2x4-1  Joists and rafters: 1st floor Maximum span: 1st floor	Is any electrical work invo  If not, what is proposed for motice sent?  Height average grade to higher sents, top bottom  Roof covering Killed land?  Size Corner posts ers Size Size 16" O. C. Bridging in every floor arm, 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	est point of roof
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front  depth  No. stories  Material of foundation  T  Kind of roof  No. of chimneys  Framing Lumber—Kind  Size Girder  Columns under girde  Studs (outside walls and carrying partitions) 2x4-1  Joists and rafters:  1st floor  1st floor	Is any electrical work invo  If not, what is proposed for motice sent?  Height average grade to higher sents, top bottom  Roof covering Killed land?  Size Corner posts ers Size Size 16" O. C. Bridging in every floor arm, 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	est point of roof
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation T Kind of roof Material of chimneys Framing Lumber—Kind Dressed or fit Size Girder Columns under girde  Studs (outside walls and carrying partitions) 2x4-1  Joists and rafters: 1st floor Maximum span: 1st floor	Is any electrical work invo  If not, what is proposed for motice sent?  Height average grade to higher sents, top bottom  Roof covering Killed land?  Size Corner posts ers Size Size 16" O. C. Bridging in every floor arm, 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	est point of roof
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation T Kind of roof Material of chimneys Framing Lumber—Kind Dressed or fit Size Girder Columns under girde  Studs (outside walls and carrying partitions) 2x4-1  Joists and rafters: 1st floor Maximum span: 1st floor	Is any electrical work invo-  If not, what is proposed for motice sent?  Height average grade to higher sents, top bottom Roof covering Killed land?  In thickness, top bottom Roof covering Killed land?  Of lining Killed land?  Size Size Size Size Size Size Size Size	est point of roof
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation T  Kind of roof Rise per foot  No. of chimneys Material of chimney  Framing Lumber—Kind Dressed or for  Size Girder Columns under girde  Studs (outside walls and carrying partitions) 2x4-1  Joists and rafters: 1st floor Stude on centers: 1st floor Standard on same lot Maximum span: 1st floor	Is any electrical work invo  If not, what is proposed for notice sent?  Height average grade to higher sents solid or filled land?  Roof covering bottom  Roof covering Killed size?  Size Size Size Size Size Size Size Size	est point of roof  earth or rock?  cellar  ind of heat  Sills  Max. on centers  d flat roof span over 8 feet.  , roof  , roof  height?
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front  Material of foundation  No. of chimneys  Framing Lumber—Kind  Size Girder  Columns under girde  Studs (outside walls and carrying partitions) 2x4-1  Joists and rafters:  On centers:  State floor  Maximum span:  Ist floor  Maximum span:  We done other than mino	Is any electrical work invo  If not, what is proposed for the proposed form notice sent?  Height average grade to higher solid or filled land?  Roof covering  Roof covering  Yes of lining King King King King King King King	est point of roof
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation T  Kind of roof Rise per foot  No. of chimneys Dressed or for  Size Girder Columns under girde  Studs (outside walls and carrying partitions) 2x4-1  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor  If one story building with masonry walls, thickness  No. cars now accommodated on same lot to be  Will automobile repairing be done other than mino	Is any electrical work invo-  If not, what is proposed for motice sent?  Height average grade to higher sent solid or filled land?  Roof covering Street Str	est point of roof  earth or rock?  cellar  ind of heat  Nax. on centers  diflat roof span over 8 feet.  roof  roof  height?  ercial cars to be accommodated in the proposed building?  estianeous  any tree on a public street?
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front	Is any electrical work invo  If not, what is proposed for notice sent?  Height average grade to higher sents solid or filled land?  Roof covering series of lining to the line series series size seri	est point of roof earth or rock? cellar ind of heat fuel is Sills Max. on centers diflat roof span over 8 feet. roof roof height? ercial cars to be accommodated the proposed building? elfaneous any tree on a public street?
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front	Is any electrical work invo  If not, what is proposed for notice sent?  Height average grade to higher sents solid or filled land?  Roof covering bottom  Roof covering Kill size?  Corner posts Size  If O. C. Bridging in every floor arm, 3rd  2nd, 3rd, 3rd  3rd, 3rd  sof walls?  If a Garage  The accommodated number common repairs to cars habitually stored in Will work require disturbing of a Will there be in charge of the see that the State and City results.	est point of roof earth or rock? cellar fuel ind of heat Sills Max. on centers diflat roof span over 8 feet. roof roof height? ercial cars to be accommodated the proposed building?
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation T  Kind of roof Rise per foot  No. of chimneys Dressed or for  Size Girder Columns under girde  Studs (outside walls and carrying partitions) 2x4-1  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor  If one story building with masonry walls, thickness  No. cars now accommodated on same lot to be  Will automobile repairing be done other than mino	Is any electrical work invo  If not, what is proposed for notice sent?  Height average grade to higher sents solid or filled land?  Roof covering series of lining to the line series series size seri	est point of roof  earth or rock?  cellar  cellar  Max. on centers  diflat roof span over 8 feet.  roof  roof  height?  ercial cars to be accommodated to the proposed building?  ellaneous  any tree on a public street?  above work a person competent
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation T  Kind of roof Rise per foot  No. of chimneys Material of chimney  Framing Lumber—Kind Dressed or for Size Girder Columns under girde  Studs (outside walls and carrying partitions) 2x4-1  Joists and rafters: 1st floor Study on centers: 1st floor Study	Is any electrical work invo  If not, what is proposed for notice sent?  Height average grade to higher sents solid or filled land?  Roof covering bottom  Roof covering Kill size?  Corner posts Size  If O. C. Bridging in every floor arm, 3rd  2nd, 3rd, 3rd  3rd, 3rd  sof walls?  If a Garage  The accommodated number common repairs to cars habitually stored in Will work require disturbing of a Will there be in charge of the see that the State and City results.	est point of roof

Signature of owner .....

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT for additin to 1 cer garage at 51 Bay Street 1. In whose name in the title of the property now recorded? Miles D. Cass Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? 3. Is the outline of the proposed work now staked out upon the ground? .... If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? 4. hat is to be maximum projection or overhang of caves or drip? .... 5. To you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete

6. Po you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building? \_\_\_\_

outline of the proposed work on the ground, including buy windows, porches, and other projections?

other projections?

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

Saure Con ...



APPLICATION FOR PERMIT

Third Class MAY 8 1995

	tructure taird diass
TANK	Portunal, 91ade, 5/84356, 1985
the INSPECTOR OF BUILDINGS, PORTLAND, ME.	the state of the s
The undersigned hereby applies for a permit to erect of cordance with the Laws of the State of Maine, the Buildin	alter install the following building structure equipment in ang Code of the City of Portland, plans and specifications, if
y, submitted herewith and the following specifications:	9 Within Fire Limits? no Dist. No
cation No.1 gam II Orange	s, 51 Bay Street, Telephone 4-5602
vner's or Lessee's name and address. Nex 1811 27 OF 185	Telephone
intractor's name and address Owner	
rchitect's name and address	No families
roposed use of building 1 car garage	No. families
ther buildings on same lot 1 femily dwelling hou	1
lans filed as part of this application? yes	No. of sheets 1
ctimateri cost \$ 10.	1 сс ф
Description of Present	Building to be Altered
Interial vood No. stories 1 Heat no	Style of roof pitch Roofing Asphalt
ast use1 car garage	No, families
General Descript	ion of New Work
To build one story frame addition 8' x 12' c	on rear of building
To build one story trans acceptant story	on rear of building  rt with 4x6 for support NOTALLANDE BORDE LANDERS
To remove 12" section of real sections support	OR Property
	CLOSING IN IS THE LANGE TWO
	OR CLOSING IN 15 WAS 15 WAS 15 BY A STORY WORK OF THE OF CHARLES OF THE
and the state of t	QUE OF OF the name of
It is understood that this permit does not include installation of nexting	g apparatus which is to see an array of the second of the
the heating contractor. Details of	New Work Height average grade to top of plate
No stories	Height average grade to highest point of roof 81
Size, front depth No. stories	earth or rock?
To be erected on solid or filled land f	bottom
Material of foundation FOCK PIEFS Internet	ss, topbottom
Material of underpinning	rieight Cond. Lub.
Kind of Roof Rise per foot Rise per foot	Roof covering Asphalt roofing Olysa C Und. Lub
No of chimneys no Material of chimneys	Or minig
	fuelIs gas fitting involved?
Corner posts 2-2x4 Sills 4x6 Girt or ledger	
Material columns under girders	Size Max on centers
Studs (outside walls and carrying partitions) 2x4-16" O. span over 8 feet. Sills and corner posts all one piece in constant of the constant of	C. Offders 11x8 of larger bridging in every floor and flat roof
Joists and ratters:	ind to the second
On centers:	and roof, 3rd , roof, roof
Maximum span: 1st floor	and, ord
	lls?height?
	a Garage
No cars now accommodated on same lot 1	, to be accommodated1
Total number commercial cars to be accommodated non	
Total Humber Commercial cars to be accommodated	
11711 to all magnitude ha done other than minor rangi	em e
Will automobile repairing be done other than minor repairing	cellaneous
Mis	cellaneous
Mill above work require removal or disturbing of any sha	de tree on a public street? no
Mill above work require removal or disturbing of any sha	ide tree on a public street?
Mill above work require removal or disturbing of any sha	de tree on a public street? no
Maximum span: 1st floor 21 , 2  If one story building with masonry walls, thickness of wal    If a   No. cars now accommodated on same lot    Total number commercial cars to be accommodated    non	Ils?height?height?he Garage, to be accommodatedl  is to cars habitually stored in the proposed building?

CHILLS OF FIRE DAYN



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

## APPLICATION FOR PERMIT TO BUILD A PRIVATE GARAGE

Portland, Me., July 16,1923

. То тне

#### INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following Specifications:-

Location 51 Bay Stre	et	Fire Dist	ricts no		Ward{	3
Name of owner is?	Nelson D Cro	SS	_ Address_	<b>51</b> Bay	Street	<u>:</u> .
Name of mechanic is?	own er		Address_			
Proposes occupancy of buildi	ng (purpose)? Pr	ivate garage for	one			
cars only, and no space to be	let.					
Not nearer than two feet fro	m any lot line, will not	obstruct windows	of adjoining	g property.		
A Pyrene fire extinguisher to		•				
Size of building, No. of feet	front? 11ft; 1	No. of feet rear?	<u> 11ft</u> ;	No. of fo	eet deep?.	16ft
No. of stories? 1						
No. of feet in height from th						<u> </u>
Will the roof be flat, pitch, r						
Will there be a chimney?						
Will the building conform to						•
Will the building be as good						
Have you or any person acting						
If so, state the particulars						
,	<u> </u>					
	are of owner or aut	Address, 5	rs. 2	Telso	n h	I. Gross
Y	• ,	Address, 5	1 Bo	ry O	R.	
				U		

, 25 1



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 TO BUILD

(3D CLASS BUILDING) .

	Portland, Me., August 11, 192119
То тие	
INSPECTOR OF BUILDINGS	
The undersigned her Specifications:—  location — lot 55 Bay	eby applies for a permit to build, according to the followin
(49~1) Specifications:—	_
	Wd9
Name of owner is? Najson D Cross Name of mechanic is? John D Johnson	Address 21 Sawyer
Name of mechanic is? John D Johnson	
Name of architect is?dweep	
Proposed occupancy of building (purpose)?dw	elling
	lies ?
Size of lot, No. of feet from?; No. of f	feet rear?; No. of feet deep?
Size e <sup>r</sup> building, No. of feet front? 22ft; No. of f	icet rear? No. of feet deep?
No. of foot in height found	; rear?
No. of feet in height from the mean grade of street to	the highest part of the roof? 2310
Distance from lot lines, front?feet; side?_ Firestop to be used? <u>X88</u>	feet; side?feet; rear?
Will the building be erected on solid or filled land?	
	on centres?length of?
Size of posts? 4x6 Studding 2x4 16 0 C Si	lls 4x8 Roof Rafters 2x5 24 0 C Girder6x
" girts}4x4	
Diameter, top of?	, 3d, 4th
	, 31, 414
Braces, how put in?  Building, how framed?	,
Building, how framed?	
Material of foundation? concrete thickness of	f? 12in laid with mortar?
Underpinning material of ? concrote blocks height	
Will the roof be flat, pitch, mansard, or hip?	tch Material of roofing? shingle
Will the building be heated by steam, furnaces, stoves,	or grates? furnace Will the flues be lined? you
Will the building conform to the requirements of the la	w)
	-and where placed?
Means of egress?	
If the building is to be occupied as a Tene	Michigan State (State Control of State C
Tf the building in the bound of the con-	
	ment House, give the following particulars
What is the height of cellar or basement?	
What will be the clear height of first story?	second?third?
State what means of egress is to be provided?	
Scutt	ele and stepladder to roof?
Estimated Cost,	
Signature of owner or auti	ior- Mrs nolson 10 france
ized representative,	- cer- view no. ocase
	Address, 21 Lawyer St.
Plans submitted?	
The second section of the second seco	- received by f



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 TO BUILD (3D CLASS BUILDING)

Portland, Me. November 28,1919

То тие

(49.51) Location	LoT Specifications:-		Wd. 9	
	is? N D Cross	Address	21 Sawyer Street	
	ic is? William Moore		107 Leland Street	
	ct is?			
	ancy of building (purpose)?			
	tenement house, for how many famil			
	stores in lower story?			
	of feet front?; No.			
	No. of feet in a 22ft; No.			
No of stories fr	ont?	: rea	r <sup>3</sup>	
No. of feet in he	ight from the : can grade of street to	the highest part of the	e roof? 23ft	
	t lines, fro.:feet; side?	- •		
	ed? yos			
_	g be erected on solid or filled land?			
	tion be laid on earth, rock or pites?			
	of rows?			
Size of posts?	4x6 Stildding 2x4 16 0 C	Sills 4x8 Roof R	afters 2x6 24 0 0	
girts?			Commence of the second special special second secon	
**	ibers? 1st floor. 2x8			
O. C. "	" " 16, "			
Span "	" not over 16 ft "			
•	t in?			
	ramed?			
	dation? concrete thickness			
	material of? brick			
	flat, pitch, mansard, or hip? nitch			
	g be heated by steam, furnaces, stove			
	g conform to the requirements of th			
	lls?			
	113			
Means of egress.			and the second second second section of the second second section sect	*
		<u></u>		
If the	building is to be occupied as a	Tenement House, give	the following particulars:	
	•			
	ght of cellar or basement?			
	e clear height of first story?			
	ans of egress is to be provided?			
	S	cuttle and stepladder t	o roof?	
Estimated Cost			age /	
. 2000	Signature of owner or auth	or. Telas	my bear- lom men	
a 3000.	lzed representative,	- LUN	- WILLIAM	
		Address,		
		A		
Plans submittee	1)	Received by	?	

Department of Human Services Division of Heekin Engineering (207) 289-3826 TownOr 3. Street PORTLAND Subdivision Lot # Applicant Name: Mailing Address of Caution: Inspection Required r/Applicant Owner/Applicant Statement OVI (If Different) I have inspected the installation authorized above and to compliance with the Maine Plumbing Rules WHOLE Local Plumbing Inspector Signature PERMITTINFORMATION Plumbing To Be installed By: Type Of Structure To Be Served: MASTER PLUMBER This Application is for 2. OIL BURNERMAN 1. \_\_\_SÍNGLE FAMILY DWELLING 3. MFG'D HOUSING DEALER/MECHANIC 1. NEWPLUMBING 2. MODULAR OR MOBILE HOME 4. | PUBLIC UTILITY EMPLOYEE 2. PELOCATED PLUMBING 3. MULTIPLE FAMILY DWELLING 5. PROPERTY OWNER 4. OTHER - SPECIFY: LICENSE # 2 47 Z AUG 25 1986 Type Of Flxture Numbo Type of Fixture Number Hook-Ups And Piping Relocation Bathtub (and Shower) Number Hosebibb / Sillcock HOOK-UP: to public sewer in Shower (Separate) those cases where the connection is not regulated and inspected by the local Sanitary District. Floor Drain Sin! Urinal Wash Basin Drinking Fountain HOOK-UP: to an existing subsurface wastewater disposal system. Water Closet (Tollet) Indirect Waste Clothes Washer Water Treatment Softener, Filter, etc. Dish Washer Grease/Oil Separator PIPING RELOCATION: of sanitary lines, drains, and piping without Garbage Disposal **Dental Cuspidor** Laundry Tub Bidet Water Heater Other Fixtures (Subtotal) Hook-Ups (Subtotal) Fixtures (Subtotal) Column 2 Fixtures (Subtotal) Hook-Up Fee Column 2 Total Fixtures SEE PERMIT FEE SCHEDULE FOR CALCULATING FEE

TOWN COPY

Page 1 of 1 HHE + 211 Rev. 4/93



### APPLICATION FOR PERMIT

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

TI	Baggint and Till 1986
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine The undersigned hereby applies for a real	receipt and parmit number
The undersigned hereby applies for a permit to make elections, the Portland Electrical Ordinance, the National Ordinance, the National Electrical Ordinance, the National Ordinance, the National Electrical Ordinance, the National Electrical Ordinance, the Nation	24402
Maine, the Portland Electrical Ordinance the National Bi	trical installations in accordance with the laws of
Maine, the Portland Electrical Ordinance, the National Electrical Ordinance, the National Electrical OWNER'S NAME: 51 Bay St. Portland	rical Code and the following specifications:
LOCATION OF WORK: 51 Bay St. Portland OWNER'S NAME: Stewart Allen ADDR OUTLETS:	of oppositions,
OTIMI PING	ESS: Same
OUTLETS:	FEES
Receptacles Contact	THE STATE OF THE S
FIXTURES: (number of)	ft. TOTAL 1-30
Incandescent x Flourescent (not at-in)	TOTAL
Incandescent X Flourescent (not strip) Strip Flourescent ft.  SERVICES: Overhead Underground	TOTAL 1-10 3.00
DERLAICES:	
Overhead Underground Temporary  METERS: (number of) 1  MOTORS: (number of)	mom
MOTORS: (number of) 1	TOTAL amperes200 · · 3 00
METERS: (number of) 1 Temporary MOTORS: (number of) Fractional	50
Fractional  1 HP or over  RESIDENTIAL HEATING	
1 HP or over RESIDENTIAL HEATING: Oil or Gas (number of units)	***************************************
Oil or Gas (number of units)  Electric (number of rooms)  COMMERCIAL OR INDUSTRIAL	
Electric (number of rooms)  COMMERCIAL OR INDUSTRIAL HEATING:  Oil or Gas (by a main initial)	
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by a main boiler)	
Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws	
Electric Under 20 kws Over 20 kws APPLIANCES: (number of)	
(ambel OI)	
Cook Tops	leaters
The	15
DIVERS	tone
Fans Compac TOTAL Others (	(donote)
	(denote)
MISCELLANEOUS: (number of)	
Transformers Air Conditioners Central Unit	
The state of the s	
Signs 20 sq. ft. and under	
Digits 20 sq. It. and under	
Over 26 sq. ft.  Swimming Pools Above Ground	
Owinining Pools Above Ground	
Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential	
, and Alarins Residential	
Heavy Duty Outlets, 220 Volt (such as welders) 30 an ps	and under
Circus, Fairs, etc over 30 a Alterations to wires	amps
Renaire offen C	
Repairs after fire  Emergency Lights, battery  Emergency Concentration	
Emergency Lights, battery  Emergency Generators	
- deflerators	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	DOUBLE FOR DUE:
304-16.b)	- COSSER F.SE DOE:
	TOTAL AMOUNT DUE: 9.50
INSPECTION:	101AL AMOUNT DUE: 9,50
Will be reader	
Will be ready on, 19; or Will Call CONTRACTOR'S NAME:	v
ADDRESS: 18 Philips Character	
TET 10 Philips Street Scarbo	oro. Maino 04074
MASIER LICENSE NO.	
LIMITED LICENCE NO	RE OF CONTRACTOR:
DICENSE NO.:	
//	11 cacins (11april)
INSPECTOR'S COPY - WHITE	,
OFFICE COPY — CANALY	
CONTRACTOR'S COPY GREE	:N

INSPECTIONS:	Service 200	asur	y Promise	<u>,                                    </u>	. ਸ਼ ਸ਼	O = 1
	Service called in _	9115/	26		Date of Permit Final Inspectio By Inspector	Permit N Location Owner
	Closing-in		by	Аp	of Pe Inspe pect	it No.
PROGRESS INSI	PECTIONS: -	128 f.;16	/////	Permit Application Register Page No. 12	Date of Permit	ELECTRICAL INSTALLATIONS — Permit Number — 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
DATE:	REMARKS:				1 1	6
C/28/86 (	01 0	r Benle Close w	1		uit for L	sh a Asyosac
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8/28/86

Control of the constant