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~	. npl	ICATION FO	R PERMIT			
		DING IF	1215011011	ERVICES		
	DEPARTMENT	ECTRICAL INSTA	LLATIONS			81
	EL	ECTRICAL INDI			Nov. 4	19
				Date	NOV. 4	erA_87341
						a launa of
o the CHIEF ELECTF The undersigned he laine, the Portland El OCATION OF WORF OWNER'S NAME:	TO DE COT	OR Portland, Mai	ne:	lations in ac	cordance with	the luns of
o the CHIEF ELECTH	RICAL INSPECT	permit to make e	ectrical instan	and the foll	owing specific	
The undersigned he	reby applies real	e, the National Cl	ectiteur		ne St.	
laine, the reading	K. 40 110	AI AI	DRESS:			
OCATION OF WOLL	Carleton Hi	Pluginold				
JWINDER D			ft. TO	TAL	• • • • • • • • • • • • • • • •	
OUTLETS:	Switches	Pluginoid				
FIXTURES: (number	of)	(not s	strip) TOTAL			
FIXTURES: (numer-	Flouresco	ent `				1/3.00
Strip Floures	cent 11.		T	OTAL ampo	eresLOO · ·	
Overhead	cf)	·····	• • • • •			•
METERS: (number	of)					•
Fractional_						
1 HP or ove	TINC:	5)				•• ••••
RESIDENTIAL HE	(number of units	5)		 .		
Oil or Gas	umber of rooms)	HEATING: er) (ts) 20 ky				
Electric (ni COMMERCIAL OF	3 INDUSTRIAL	HEATING: er) ts) Over 20 kv			• • • • • • • • • • • • • • • •	
Oil or Gas	(by a main bone	er)	•••••••••••			
Oil or Gas	Inder 20 kws	Over 20 K	W3			
APPLIANCES: (1	number of)		Water Heate	ers —		
Ranges		-8	Disposals Dishwasher	 		
Cook Tops	5		Compactors	5 -		V
Wall Over	ດຣ	X	Others (de	note) -		3.00
Dryers Fans						
TOT	AL					
MISCELLANEOU	US: (number of)	Unit				
Branch	Panels			••••••		
All Con						
Signs 2	0 sq. ft. and under	e Units (windows r Ground				
C.						
Swimin	In Gro	und				
Fire/B	urglar Alarms In	esidential		and under		
6 87 - 1 ·	UI Outlate 99(ound esidential ommercial) Volt (such as we	Iders) 30 amp: over 30	amps	, , , , , , , , , , , , , , , , ,	· · · · · · · · · · · · · · · · · · ·
Heavy	Duty Outlets, 200) Volt (such as we				مستنبير الدورومون
Altera	ations to wires	tiery				
Repar	tighte hal	tery			THE THE	F:
Emer	gency Generation	- ON ODICINA	L PERMIT .	DOU		
TOT ANDIT	IONAL WORK N	IOT ON ORIGINA P ORDER" (304-1	6.b)	TOTAL	AMOUNT DU	JE:
WIR REMO				• *	x.	
WIR REMO			19 ; or Will (CallX		
WIR REMO	NT -		knedler			
FOR REMO	N: 1 be ready on	-Richard'H				0 70.
FOR REMO	N: 1 be ready on FOR'S NAME:	Richard'H	x 3841			
FOR REMO	ne ready on	Richard'H	x 3841	WATURE O	FCONTRACT	UN:
FOR REMO	DN: 1 be ready on FOR'S NAME: ADDRESS: TEL.: MORENSE NO:	Richard'H P. O. EOM 3848	x 3841 SIGN	MATURE O	D. Juller	je.w.
FOR REMO	N: I be ready on FOR'S NAME: ADDRESS: TEL: LICENSE NO:: LICENSE NO::	3848	SIGN	MATURE O	D. Huller	$\frac{\partial R}{\partial e \cdot \omega}$.
FOR REMO	DN: I be ready on FOR'S NAME: ADDRESS: TEL.: LICENSE NO.: LICENSE NO.:	3848	SIGN	WHITE	D. Jullar	<u>) je.u</u> .
FOR REMO	DN: II be ready on FOR'S NAME: ADDRESS: TEL.: _ LICENSE NO.: _ LICENSE NO.: _	3848 INS	SIGN SIGN SPECTOR'S COPY SPECE COPY (STRACTUR'S COP	WHITE	D. Juller	<u>) e.w</u> .



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

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Date <u>Oct. 20, 1975</u>, 19____ Receipt and Permit number <u>A 03345</u>

The undersigned hereby appl	ies for a permit to make	electrical installations in some	rdance with the	laws of Maine
the Portland Electrical Ordinance,	the National Electrical C	ode and the following specific	ations:	aws of maine,
LOCATION OF WORK:4	<u>) Ashmont</u>			
OWNER'S NAME: Schribner	Real Estate	_ ADDRESS: _443 Congr	ess	······
OUTLETS: (number of)	•			
Lights				
Receptacles				FEES
Switches Plugmold				-
	(number of feet)			
FIXTURES: (number of)	••••••	• • • • • • • • • • • • • • • • • • • •	********	<u> </u>
Incandescent				
	(Do not include strip fluo	recount)		
TOTAL				
Strip Fluorescent, in feet	L	• • • • • • • • • • • • • • • • • • • •	••••••	
SERVICES:				
Permanent, total amperes	· · · · · · · · · · · · · · · · · · ·			
remporary	· · · · · · · · · · · · · · · · · · ·			
METERS: (number of)	· · · · · · · · · · · · · · · · · · ·			
MOTORS: (number of)				<u>_</u>
Fractional				
I HP or over				
RESIDENTIAL HEATING:				
Oil or Gas (number of u	nits)1			3.00
Electric (number of roor	ns)	• • • • • • • • • • • • • • • • • • • •		
COMMERCIAL OR INDUSTRIA	L HEATING:			
Oil or Gas (by a main be	oiler)	· · • • • · · · · • • · · • • • • • • •		
On or Gas (by separate i	inits)			
A DRI LA NORGE (1 1 1	KWS)	• • • • • • • • • • • • • • • • • • • •	•••••	<u> </u>
APPLIANCES: (number of) Ranges		11		
Cook Tops		Water Heaters		
Wall Ovens		Disposals Dishwashers		
Dryers		Compactors		
Fans	·····	Others (denote)		
TOTAL	•••••••			
MISCELLANEOUS: (number of)	•			
Branch Panels				
Transformers Air Conditioners				
Signs	· · · · · · · · · · · · · · · ·	•••••••••••	• • • • • • • • • • • • • • • •	
Fire/Burglar Alarms		• • • • • • • • • • • • • • • • • • • •	••••••	••••••••••••••••••••••••••••••••••••••
Circus, Fairs, etc.		•••••••	• • • • • • • • • • • • • •	<u> </u>
Alterations to wires		•••••••	• • • • • • • • • • • • • • • •	
Repairs after fire				
Heavy Duty, 220v outlets		*********		*****
Emergency Lights, battery Emergency Generators				
Emergency Generators	• • • • • • • • • • • • • • • •	INSTALLATION FE		
FOR ADDITIONAL WORK NOT	ON ODICINAL DEDIC			
FOR ADDITIONAL WORK NOT FOR REMOVAL OF A "STOP OF	ON ORIGINAL PERMI	T DOUBLE FE	E DUE;	
FOR PERFORMING WORK WIT	HOUT A PERMIT (304	-9)		
		TOTAL AMOUN		
INSPECTION:			·	
Will be ready on <u>Wed</u>	, 19; or Will C	all		
CONTRACTOR'S NAME: Real	ty Oil			
ADDRESS: 380	Lincoln St. S. Port	land	•	*
TEL.: <u>799</u>	8511	$\land \land$		
MASTER LICENSE NO.: _3735		SIG TURE OF CONTRAC	TOR: 0	
LIMITED LICENSE NO.:		IMAN 17a	ilill	
	•	1		

INSPECTOR'S COPY

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APP.	FILL IN AND BIGN WITH INK	PERMIT ISSUED
TEALING, O	COOKING OR POWER EQUIPMENT	0CT 21 1975 924
		CITY of PORTLAND
To the INSPECIOR OF BUILDING The undersigned hereby and	S, PORTLAND, ME.	
ance with the Laws of Muine the Duites	for a permit to install the fall.	
Location 40 Astmont 15te	ng Code of the City of Portland, and the following spe Use of Buildingdwelling No. Sto e	power equipment in accord-
Name and address of owner of appliance	Use of Buildingdwelling No. Ste	New Dutin
installer's name and address Realty.	Use of Buildingdwelling No. Sto <u>Schribner Real Estate</u>	Existing "
·	Portland T	elephone (700 date
in a subscription of the s	L OI WOLK	
	F HEATER, OR POWER BOY TO	
Location of appliance 1	F HEATER, OR POWED DOWN	
If so, how privilegted a	Any burnable material in g	
Minimum distance to burnable material to	om top of appliance or casing top of furnace	10
From top of smoles at the	top of appliance or casing to a sur	***************************************
Size of chimpon du (1)	a Hont GI appliance 151	************
II gas fired how much the	connections to same flue	apphance 151
and sufficient fresh air be supplied to the app	r connections to same flue	er hour
Name and type of two	IF OIL BURNED	
Will operator be almost t	Tet Has	
Type of floor beneath burner compart	D Does oil supply line feed from too and	lioratories?
Cocation of oil store	Size of montant 4 and 4	unkrbottom
LUW Water shut of	Number 4	11111111111111111111111111111111111111
Total area in the more than five feet from any	Mumber and capacity of tanks1-27 Make	
total capacity of any existing storage tanks fo	Make	one
Location of a n	F COOKING APPLIANCE	
If so, how protected 2	F COOKING APPLIANCE Any burnable material in floor surface or beneal Distance to be the surface of beneal	
Skirting at bottom of spotian	Any barnable material in floor surface or benear Height of Legs, if any Distance to combustible material from top of appliance is	th?
- NULL IFORT OF application	Stance to combinetiste and the	tells av dens analysis
Dize of chimney fine	and back	
is nood to be provided a	mections to same flue	npe
It gas fired, how vented?	It so, how vented?	· · · · · · · · · · · · · · · · · · ·
		· · · ·
3 · · · · · · · · · · · · · · · · · · ·		
	and a second sec	
Amount of fee enclosed? 5.00		
a second s		······
APPROVED:	-1	
10-20-75 P.S. Hoffres	Will there be in charge of the start	
	Will there be in charge of the above work a pe see that the State and City requirements perta observed? . yes	rson competent to
	observed? . yes	ining thereto are
CS 300		
INSPECTION COPY Signature of Inst	aner Kently ail Bhai	
iak	Juny un por al	helle

	Filt IN an	
	FILL IN AND SIGN WITH INK	
	APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT	UZD
	To the INSPECTOR OF PUTT	1.0na
		<u>IND</u>
	Location .40 Ashmont Street	
	Name and address of owner of applications:	ord-
	Location .40. Ashmont. Street	110
	Existing "	
	oil-fired human deneral Description of W	
	Loui	
	Location of appliance IF HEATER, OR POWER BOILER If so, how protected? Any burnable material in floor surface or beneath? Minimum distance to burnable material, from top of appliance or casing top of fuel? Size of chime From for	•
	If so, how some	
	Minimum distance to humanity	
	From top of smoke pipe	
	Size of chimney flue	
	Any burnable material in floor surface or beneath? Minimum distance to burnable material, from top of appliance or casing top of furnace From top of smoke pipe Size of chimney flue If gas fred, how vented? Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNED	
1	Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? Rated maximum demand per hour Name and type of burner Esso Ein. type Will operator be always in attendee Ein. type	
	Name and the	
	Will Operator I	
1	Type of floor t	
	Location of oil storage basoment	
	Low water shut or	
;	Will all tanks he more it	
1	Total capacity of and the feet from any lame?	
	Low water shut off Number and capacity of tanks 275. gal No Total capacity of any existing storage tanks for furnace burners How many tanks enclosed?	
, ,	Location of an it	
	LI SO, how part	
I,	Skirting at have	
ľ	From front of appliance?	
ŀ.,	Size of chimney fine From sides - to	
	Is hood to be provided to	
	Initial in floor sturface or beneath? From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how, vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION	
1		
i	MISCELLANEOUS EQUIPMENT Rated maximum demand per hour	
i	EQUIPMENT OR SPECIAL THE	
1	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION	
2		
	Amount of fee enclosed? 2.00 (\$2.00 for one heater, ctc., \$1.00 additional for	
	Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.60 additional for each additional heater, etc., in same ROVED;	
	building at same time.) 2.00 (\$2.00 for one building at same time.)	
APPDO	ROVED:	
	incutely etc., in term	
••••••	and an same	
	Will there he is a	
···· *	Will there be in charge of the above work a person competent to observed? Yes	
\	see that the State and City requirements pertaining thereto are bailard Oil & the state and Stat	
CS 300	bailard Oil & Pertaining thereto are	
A n	INSPECTION COPY Signature of Installer	
;*\	INSPECTION COPY Signature of Installer Colling Content of Content	
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*	(PH	
	1. Human	
	4 <i>1</i> ′	

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 55,285 Issued Clastic : //g/1344 September 30, 19.05

Portland, Maine

To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland,

and the following specifications: (This form must be completely filled out - Minimum Fee, \$1.00) Owner's Name and Address Fred Scribne., Jr. 465 CongressTatreet, Portland Contractor's Name and Address Ballard Oil & Equip. Co., 13Fel. Marginal Way Location 40 Ashmont Street, Port, Use of Building Residence Number of Families Apartments Stores Number of Stories Description of Wiring: New Work X Additions Wiring of high pressure gur, type burner and controls Plug Molding (No. of feet) Metal Molding BX Cable Plug Circuits Pipe ... Cable Plugs Light Circuits .. Light Switches Fluor. or Strip Lighting (210, feet) No. Light Outlets Size FIXTURES: No. No. of Wires Underground Cable SERVICE: Pipe Total No. Meters MOTORS: Number 1 Phase 1 H. P. 1/8 Amps 3.0 Volts 115 Starter Added HEATING UNITS: Domestic (Oil) No. Motors H.P. Phase No. Moters Commercial (Oil) Electric Heat (No. of Rooms)

 Electric Heat (No. or Rooms)

 APPLIANCES: No. Ranges
 Watts

 Brand Feeds (Size and No.)

 Applications
 Watts
 Extra Cabinets or Panels

 Miscellaneous
 Watts
 Signs (No. Units)

 Transformers
 Air Conditioners (No. Units)
 Signs (No. Units)

 Will commence
 10-15, 19.66 Ready to cover in
 19... Inspection 10-20 19.66

 Will commence
 10-15, 19.66 Ready to cover in
 Ballard Oil & Equiptient Co.

 Amount of Fee \$
 2.000
 Signed
 L. W. Jordan

DO NOT WRITE BELOW THIS LINE

REMARKS:

INSPECTED BY 710 Hechin

CS 183



ЧÇ てい LOCATION Ashment INSPECTIONS WORK COMPLETED INSPECTION DATE TOTAL NO. REMARKS:

đ.

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

\$

WIRING 1 to 30 Outlets (including switches) 31 to 60 Outlets (including switches) \$ 2.00 Over 60 Outlets, each Outlet (Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet). . 3.00 SERVICES Single Phase Three Phase 2.00 MOTORS 4.00Not exceeding 50 H.P. Over 50 H.P. 3.00 HEATING UNITS . 4.00 Domestic (Oil) Commercial (Oil) ••• Electric Heat (Each Room) 2.00 · · ·. 4.00 APPLIANCES75 Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dish-TEMPORARY WORK (Limited to 6 months from date of permit) 1.50 Service, Three Flase 1.00 Wiring, 1.50 Outlet. 2 00 Wiring, each additional outlet over 51 1.00 Circuses, Carnivals, Fairs, etc. .02 MISCELLANEOUS ... 10.00 Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit 1.00 2.00 Signs, per unit .00 ADDITIONS 2.00 5 Outlets, or less Over 5 Outlets, Regular Wiring Rates 1.00

· (***)	Date Issued Portland Plumbing Inspector By EPNOLD R. COODWIN	Owne	ation For 2 Fun thelling r of Bldg: 2 stilling the Address: 3 stilling To Address:	into-	I NUMBER	3 1657
. '			SINKS		NC.	TPEE
	Apr. First Insp. UCT 19 1966		LAVATORIES			
	Date CONT 20 1900	·	TOILETS			
	ByERNOLD R. GOODWIN		BATE UBS			- <u> </u>
	BAC TEN IL INT		SHOV 3			•••
	APE TFIEN LISTS		DRA FLOOR	SURFAC	E	
	Date		HOT TANKS			+
	By LENOLD R. COC',		TANI	EFS	······································	
	CHICE 311 WORKS INSPECT		GARBAGE DISPOSALS			1
	Commercial		SEPTIC TANKS			
	7 Residentia		HOUSE SEWERS			
	[] Single		ROOF LEADERS			
•	[] Multi Family		AUTOMATIC WASHERS DISHWASHERS			<u> </u>
-	New Construction		OTHER			<u> </u>
	["Remodeling			·		
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•				TO	1 4 1	<u> </u>

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A PARA	APPLICA	HON FOR	Third Class	Period No. 26	5 1940
な 通道 間 Cl	ass of Building or T	ype of Structure		- in allo	
	·····	Portland,	Maine, Decenter		
UNSPECTOR OI	F BUILDINGS, FORTLANE, reby applies for a permit to s of Maine, the Building Code ions:	ME.	neing building struct	ure equipment in 19, il any, submitt	ed herewith
The undersigned he	reby applies for a permit to al Maine, the Building Code	of the City of Portland,	plans and specification	10 Die No	8
ith the Laws of the State id the following specificat	ions:	Wi	this Fire Limits?	TRA DISL. NO	
		h YERR BONLING	5 Broner St.	Telephone	2-1169
Owner's or-Lessee's nat	ne and addressAdopp addressForst.rd	7. Carlsnen, 102 W	ocdtord St.	require	i sheets
Contractor's name and	address Vs.		Plans	hicoion	1
A white of		4 497068		NO. Talutter	
I'roposed use of build	ing7.4522223			Fec S_	5
Other buildings on san	ne lol				
Estimated cost \$ 20.	Description o	f Present Building Style of t	to be reason	RoofingBUD	halt roofing
- 金融的实际	Heat_	Siyle of a	.001	No. families	3
	T-olling	and disroyed			
Last use	Genera	1 Description of Ne			
re-	in dilangy from att	to ther up.			
The parts of	**** (*			1	
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file tienente	this permit does not include in: r.				and in the name of NIFICATE OF UCI U OUIRELENT IS WA
le nor plumbing	work involved in this work	? <u></u>	ght average grade to	top of plate	
Is any plumbing Is any electrical	work involved in this work work involved in this work	k? <u>no</u> Hri. k? <u>no</u> Hri.	ght average grade to ght average grade to	top of plate highest point of	reof
Is any plumbing Is any electrical	work involved in this work work involved in this worl depth	k? <u></u> Hrit, k?Hrit, No. storiesHen	ght average grade to ght average grade to earth or rock?_	top of plate highest point of	reof
Is any plumbing Is any electrical Size, front	work involved in this work work involved in this work depth n soli I or fuled land?	(? <u></u> Hei, k? <u></u> No. storiesHei, Thickness, 10]	ght average grade to ght average grade to earth or rock?hotton1	top of plate highest point of 	reof
Is any plumbing Is any electrical Size, front To be erected or Material 5. ou	work involved in this work work involved in this work depth	k? <u>n9</u> k? <u>r</u> No Hei, No. storiesHei Thickness, top	ght average grade to ght average grade to earth or rock?hotton1	top of plate highest point of cellar Thickness	roof
Is any plumbing Is any electrical Size, front To be erected or Material 5. ou Material 5. ou	work involved in this work work involved in this work depth n soli I or filled land? indation derpinr.ivg	k?H9Hei, No. storiesHen Thickness, top HeightRoof	ght average grade to ght average grade to earth or rock? hottom vovering:	top of plate highest point of cellar Thick::ess	rcof
Is any plumbing Is any electrical Size, front To be erected or Material 5. ou Material 61 und Kind of roof	work involved in this work work involved in this work depth	k? <u>np</u> Hri, _No. storiesHen Thickness, top r footRoof	ght average grade to ght average grade to earth or rock? hottom eovering:	top of plate highest point of .cellar Thickness of lining	
Is any plumbing Is any electrical Size, front To be erected or Material 5. ou Material of uno Kind of roof	work involved in this work work involved in this work a soli I or filed land? indation derpinr.ivg Rise pe	k? Hei, No. stories Hei, Thickness, top Thickness, top Height r foot Roof f chinneys	ght average grade to glut average grade to earth or rock? hottom vovering:is	top of plate highest point of Thickness of lining gas fitting involv	roof
Is any plumbing Is any electrical Size, front To be erected on Material 5. ou Material of und Kind of roof No of chiums Kind of heat	work involved in this work work involved in this work depth n soli I or fitled land? indation derpinr.ivg Rise pe ysRise pe	K? Hei, No. stories Hei, Thickness, top	ght average grade to ght average grade to earth or rock? hottom vovering:is	top of plate highest point of Thickness of lining gas fitting involv	rcof
Is any plumbing Is any electrical Size, front To be erected or Material 5. ou Material of und Kind of roof No of chiunce Kind of heat	work involved in this work work involved in this work depth n soli I or fitled land? indation derpinr.iv.g Rise pe ysNaterial of	K? Hei, No. stories Hei, Thickness, top	ght average grade to glut average grade to earth or rock? hottom vovering:is	top of plate highest point of Thick::ess of lining gas fitting involv	rcof
Is any plumbing Is any electrical Size, front To be erected or Material 5. ou Material 6. ou Kind of coof No of chium, Kind of chium, Framing lumb Corner posts.	work involved in this work work involved in this work depth	k?Hei, No. storiesHei, Thickness, top Thickness, top Height foctHeight t chinneys T, of fuel Dres Girt or ledger board ? Size	ght average grade to earth or rock? hottomis vovering:is used cr full size?is	top of plate highest point of Thickness gas fitting involv Size Max. on centers Bridging in eve	roof
Is any plumbing Is any electrical Size, front To be erected or Material of und Kind of roof No of chimas Kind of heat Framing lumi Corner posts.	work involved in this work work involved in this work a soli I or filed land? indation derpine.ivg ys wise pe ys Material of ber-Kind ber ber	k? Hei, No. storiesHei, Thickness, top Thickness, top Height Height Too f fuel To f fuel Girt or ledger board 3 Size Size Size	ght average grade to ght average grade to earth or rock? hottom vovering:is sed or full size?is ders 6x8 or larger.	top of plate	reof ed? ry floor and flat ro
Is any plumbing Is any electrical Size, front To be erected or Material of und Kired of roof No of chinute Kind of heat Framing lumi Corner posts.	work involved in this work work involved in this work a soli I or filed land? indation derpine.ivg ys wise pe ys Material of ber-Kind ber ber	k? Hei, No. storiesHei, Thickness, top Thickness, top Height Height Too f fuel To f fuel Girt or ledger board 3 Size Size Size	ght average grade to ght average grade to earth or rock? hottom vovering:is sed or full size?is ders 6x8 or larger.	top of plate	reof ed? ry floor and flat ro
Is any plumbing Is any electrical Size, front To be erected or Material of une Kind of roof	work involved in this work work involved in this work 	c? Hei, No. stories Hei, Thickness, top Thickness, top Height r foot Roof t chinneys To of fuel To of fuel Dress Girt or ledger board 3 Size tion:s) 2x4 16" O. C. Ginall one piece in cross sect	ght average grade to glt average grade to hottomis vovering:is used cr full size?is rders 6x8 or larger. jen3.d	top of plate	roof
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Location, ownership, and detail must be correct, complete and legible. Separate application required for every building.

APPLICATION FOR PERMIT TO BUILD A PRIVATE GARAGE

To the

Portland. Mc. _ November 26,1923 19

INSPECTOR OF BUILDINGS

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

Location 29 Linden Street	
Name of owner is? Joining B Wilde	Fire Districts no Ward 8 Address 29 Linden Street
Name of mechanic is? E F Ginn	Address 27 Linden Street
Proposes occupancy of building (purpose)? Pr	rivale gauge for two
cars only, and no space to be let.	rivate garage for two
Not nearer than two feet from any lot line, will not	Obstruct windows of all the
A Pyrene fire extinguisher to be kept in garage.	costract windows of adjoining property.
Size of building, No. of feet front? 18f.t.	No. of feet rcar? <u>102t;</u> No. of feet deep? <u>20ft</u>
and of adde in height from the mean grade of street (to the highest part of the roof? <u>12ft</u>
Will the roof be flat, pitch, mansard, or hip?	pitch Material of roofing? asphalt
Will there be a chimney?Will the flu	ues be lined?
Will the building conform to the requirements of the	law?Ye B
Will the building be as good in appearance as other s	urrounding buildings?yes
Have you or any person acting for you previously appl	lied for a permit to build a private garage? <u>no</u>
If so, state the particulars	a perme to bond a private garage / 110
	······································
Estimated Cost,	
375. Signature of owner or anthor ized representative,	E.F. Lin

Address,

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.

	To the Portland, March 11, 1923 192
	INSPECTOR OF BUILDINGS:
	The undersigned applies for a permit to alter the following described building
	29 Linden Ward, 8 in fire-limits? no
	Name of Owner or Lessee. Mrs Jenney Wildes Address 29 Linden
	" " Contractor, John Wildes
	the second se
Descrip-	Material of Building is wood Style of Roof,pitchMaterial of Roofing, canvas
tion of	Size of Duittaing in 18ft feet long: 14ft feet wide. No. of Stories,
Present	Cellar Wall is constructed of posts is inches wide on bottom and batters to inches on top.
Bldg	Underpinging is
Bldg	Height of Building. 12ft Wall, if Brick; 1st, 2d,
	What was Building last used for? shed No. of Families?
Ę	What will Building now be used for? private garage
1	T T T T T T T T T T T T T T T T T T T
50508	
	Put in large door for private garage, change window, pyrene fire extinguisher
*	all to comply with the building ordinance
•	
	listimated Cost S25.
	IF EXTENDED ON ANY SIDE
	No of feet wide? No of feet high above sidewalk?
	Size of Extension, No. of feet long?, Style of Roof?; Material of Roofing?
	of what material with the Extension of External Walls?
	Of what material will the Extension be built?
	WHEN MOVED, RAISED OR BUILT UPON
	WHEN MOVED, RAISED OR BOILD OF OUR CONTROL OF CONT
	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?
o	
U C	
	· ·
	IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED
• .	Will an opening be made in the Part, or External Walls?
	Size of the opening?
•	How will the remaining portion of the wall be supported?
	Authorized Representative
4	Address
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A. Sector

APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

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	Date June 9, 1989, Receipt and Permit number (703,
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine: The undersigned hereby applies for a permit to make alert	
The undersigned hereby applies for a permit to make electrical Maine, the Portland Electrical Ordinance, the National Electrical LOCATION OF WORK: <u>32-34</u> Ashmont ST.	code and the following specifications:
OWNER'S NAME: Valcon Inc. ADDRESS	S: Gray, Me
· · · · · · · · · · · · · · · · · · ·	FEES
OUTLETS: 1-30 1-10	
Receptacles <u>1-30</u> Switches <u>1-10</u> Plugmold FIXTURES: (number of)	ft. TOT'AL 10.00
Incandescent Flourescent (not state)	
Incandescent Flourescent (not strip) TC Strip Flourescent ft	JTAL
Overhead 2 Underground Temporary METERS: (number of) 2	TOTAL amperes 6.00
	1.00
MOTOLO. UNINDER DIT	
Fractional	• • • • • • • • • • • • • • • • • • • •
1 HP or over	
Oil or Gas (number of units)	
meetile (number of rooms)	•••••••••
Oil or Gas (by a main boiler)	
Banden 2	
Ranges <u>2</u> Water Hez Cook Tops Disposals	aters
Disiwasile	
Fans 2 Compactor	25
Fans <u>2</u> Others (de TOTAL <u>8</u> MISCELLANEOUS (number of)	10.00
Prench Devel-	
Dranch Panels	
Branch Panels Transformers	
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INSPECTIONS	· · · · · · · · · · · · · · · · · · ·
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Town O Plantatic	r 11	DDRES <u>3 357</u>	an in production Lance of the			
Street Subdivision	Lot # 34 1181.1	NentsT.		PORTLAND	PERMIT #	
Last: Va		irst: <u>Mic hat</u>	i 117.	Date Permit Isrudi 1.2.7.4.8 (4 \$ \$/ xm	1/101010FEE Counter
Name: Mailing Addi Owner/App (If Differe	ress of 530 Stud	IT STICKES I NE ()	RD		_ f . _	
l ceruly krowledge Piumbing	Owner/Applica that the information submitted e and understand that any fails inspector, to deny a Psmitt.	nt. Statement is correct to the best of frication is reason for the		I have inspected the insta compliance with the Maine	Plumbing Rules.	Required i above and found it to be in ANGLEINGO
	Signature of Owner/A	pplicant.	Date	Local Flumbing Inspect	or Signature	
one 53 /		1 1	PERM	IT INFORMATION	·- · <u>·</u>	
1. 0 N	Application is for EW PLUMBING ELOCATED LUMBING	1. 🗆 SINGLE I	Family DW 10dular C 16 Family (R MOBILE HOME	1. 12 MAS 2. 1 OIL 5 3. 1 MFG 4. 1 PUBI	NING TO BE INStatled By: TER PLUMBER BURNERMAN 'D. HOUSING DEALER/MECHANIG LIC UTILITY EMPLOYEE
7	~ * / 4)		SPECIFY 1		5. C] PROPERTY OWNER LICENSE # $[0, \lambda, 1, \lambda, 6]$	
	Hook-Up & Piping Reid Maximum of 1 Hook-U	pcation P	Number	Column 2 Type of Fixture	Number	Column 1 Type of Fixture
	HOOK-UP: to public	sewer in	. /	Hosebibb / Sillcock	, 2	Bathtub (and Shower)
	those cases where th is not regulated and i the local Sanitary Dis	inspected by	,,	Floor Drain		Shower (Separate)
ĺ	OR		,	Urinal	.2	Sink
	HOOK-UP: to an exist wastewater disposal			Drinking Fountain	.2	Wash Basin
and a second second				Indirect Waste	.2	Water Closet (Toilet)
			t	Water Treatment Softener, Filter, etc	<u> </u>	Clothes Washer
	PIPING RELOCATIO			Grease/Oil Separator	1.2	Dish Washer
	tines, drains, and pla new fixtures.		<u>_</u>	Dental Cuspidor		Garbage Disposal
			ļ	Bidet		Laundry Tub
, ; ·	Number of Hook-Up & Relocations	5		Other:	- 2	Water Heater
\$	Hook-Up & Relocatio	on Fee .		Fixtures (Subtotal) Column 2	14	Fixtures (Subtotal) Column 1
· I		SEE DED		SCHEDULE	▶ <u> </u>	Column 235
			ALCULAT		<u>s 40</u>	Fixture Fee
Pag	ga 1 of 1			ne og hande en gelande (de sense et gelande og hen hen en de sense et de sense de sense de sense de sense de se	s 40	Permit Remit Receiver
	1' Rev. 9/86		,	WN COPY	0 10	RETAILED FOR THE FORM

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930537		CATION Fee_40.00 Zon	R-S Man #	Lot#	
Please fill out any part whi applies to job. Proper plans must a	ccompany form.	فاستجاب الشكال المجامعة القاصلي جبار المتراف المكافئة المكول الأمي	H *	ISTILL DURALLA	-1
Owner: Dan Bergeron Phone # 871	4154	F	r Official Use Uniy		
		Date June 22, 1993	Subdivision	.UN 23 1993	
/Iudicos		Inside Fire Limits	Bot		
LOCATION OF CONSTRUCTION		Bidg Code		THE FIRST POPULATION	
Contractor: self Sub.:		Time Limit	!UII	Y DE POPRIZAND	j j
Phone #		Estimated Cost			-
Address:	n w/deck	Zoning:	4	14-428	- 1
Est. Construction Cost: 5,000.00 Propised Osc Past Use:Past Use		Street Frontage Provide Brouidad Setbacks: Fre	d: Back	SideSide	- 菀
Past Use: 1 14		Denter Deminalt			, R
# of Existing Res. Units # of New Res. Units		Zoning Board Approval	YesNoDate:	PianSubdivision Yes No	
# of Existing Res. Units # of Rew Tech Come Building Dimensions LW Total Sq. Ft		Conditional Use:	Variance Site	PlanSubdivision	- 3
# Stories: # Bedrooms Lot Size:					
Condominium Conversion	ion				
Is Proposed Use: Sensonal Construct Deck as Per Pland		Other(Explain)			
		Ceiling:		HISTORIC PRESERVA	is
125-1-005			Geening	Not in District nor Land	dmark.
Foundation:		2. Ceiling Strapping S 3. Type Ceilings:	ze Spacing	Doos not require revie	પ્ર ટ્રે
1. Type of Soil:	e(s)	3. Type Cellings:	Size		șț
		5. Ceiling Height:		***************	*****
A Developing Sizer	the second design of the secon	Roof:	Səa	Action: Approved with C	A 1
5. Other		2 Sheathing Type	Siz	Approved with C	Trainions.
Floor:	-the enchanced	3. Roof Covering Type		10101011111	the de f
1 Sille Size: Sills Inu	st be anchored.	Chimneys:	Number of Fire Places	Sive 1 221193	Zi
2. Girder Size: Size:		Type: Heating:		JACON (
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5. Bridging Type: Size:		Liconitionity	Smoke Deter		{
5. Bridging Type: Size: 6. Floo: Sheathing Type: Size: 7. Other Material:		Service Entrance Size		-	
7. Other Material.	_	1. Approval of soil tes	t il required Ye	s No	•
Exterior Walls:		2. No. of Tubs or Sho	vers		
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DATE: 23 / June 193 ADDRESS: 4,1 AShmonT ST. REASON FOR PERNIT: TO CONSTRUCT OF CLECK BUILDING OWNER: Dan Bergeron 11 CONTRACTOR: 11 XI × APPROVED: 1.) Before concrete for foundation is placed, approvals from Public Works and Inspection Services must be obtained. (A 24 hour notice is required prior to inspection.) 2.) Precaution must be taken to protect concrete from freezing. 3.) All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with selfclosers. 4.) Each apartment shall have access to two(2) separate. remote and approved means of egress. A single exit is acceptable when it exits directly from the apartment to the building exterior with nc communications to other apartment units. 5.) The boiler shall be protected by enclosing with one(1) hour fire rated construction including fire doors and ceiling, or by providing automatic extinguishment. Sprinkler piping serving not more than six sprinklers may be connected to a domestic water supply system having a capacity sufficient to provide 0.15 gallons per minute, per square foot of floor throughout the entire area. An INDICATING shut-off valve shall be installed in an accessable location between the sprinkler and the connection to the domestic water supply. Minimum pipe size shall be 3/4 inch copper or 1 inch steel. Maximum coverage area of a resider 'al sprinkler is 144 square feet per sprinkler. 6.) Every sleeping room below the fourth story in buildings of Use Groups R and I-1 shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside opening without the use of separate tools. Where windows are provided as a means of egress or rescue, they shall have a sill height not more than 44 inches (1118 mm) above the floor. All cgress or rescue windows from sleeping rooms must have minimum net clear openings of 5.7 square feet (0.53m²). The minimum net clear opening height dimension shall be 24 inches (610 mm). The minimum net clear opening width dimension shall be 20 inches (508 mm). 7.) All single and mult de-station smo. detectors shall be of an

approved type and shall be installed in accordance with the provisions of the building code (BOCA National Building Code 1990, and N.F.P.A. 101 Chapter 18 & 19.

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PERMIT APPLICANT:

BUILDING PERMIT REPORT

8.) Private garages located beneath rooms in buildings of Use Groups R-1, R-2, R-3 or I-1 shall have walls, partitions, floors and ceilings separating the garage space from the adjacent interior spaces constructed of not less than 1-hour fireresistance rating. Attached private garages shall be completely separated from the adjacent interior spaces and the attic area by means of 1/2-inch gypsum board or equivalent applied to the garage side. The sills of all door openings between the garage and adjacent interior spaces shall be raised not less than 4 inches (102 mm) above the garage floor. The door opening protectives shall be 1 3/4-inch solid core wood doors or approved equivalent.

- ✓ 9.) A guardrail system located near the open side of deck or elevated walking surfaces shall be constructed. Guards in buildings of Use Group R-3 shall be not less than 36 inches in height. Open guards shall have intermediate rails, balusters or other construction such that a sphere with a diameter of 4 inches cannot pass through any opening. Handrails on stairs shall be no less than 34 inches nor more than 38 inches. Handrails within individual dwelling units shall not be less than 30 inches nor more than 38 inches. For more detail on guards & handrails see Article 8 section 824.0 and 825.0 of the BOCA National Building Code.
 - 10.) Section 25-135 of the Municipal Code for the City of Portland states: "No person or utility shall be granted a permit to excavate or open any street or sidewalk from the time of November 15 of each year to April 15 of the following year.
 - 11.) The builder of a facility to which Section 4594-C of the Maine State Human Rights Act, Title 5 M.R.S.A. refers, shall obtain a certification from a design professional that the plans of the facility meet the standards of construction required by this section. Prior to commencing construction of the facility, the builder shall submit the certification to the Division of Inspection Services.

 \mathcal{H} 12.) Stair construction in Use (roup R-3, R-4, is a minimum of 9" tread and 8-1/4" maximum rise.

- 13.) Headroom in habitable spaces is a minimum of 7'6".
- 14.) The minimum headroom in all parts of a stairway shall not be less than 6 feet 8 inches.
- 15.) All construction and demolition debris must be disposed at the RWS by a licensed carrier or solid waste at the City's authorized reclamation site. The fee rate is attached. Proof of such disposal must be furnished to the office of Inspection Services before final certificate of occupancy is issued or demolition permit is granted.

Sincerely Samue! Chief of Inspection Services

/el 11/16/88-11/27/90-8/14/9i-9/2/92-10/14/92





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Deck and post height

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be sure to follow the deck construction detail anothele from your store subspenses.

Note Your design requires the thrades been an web and bridging between inists. Your naterials list includes the recessory tions. The suggested dasign is not a thestad building plan. The design is based on OAU theoted grude 2 or better southern yellow pire lumber. You are responsible for all reductements being convect, for varifying if at the design land any substitutions or mailfactures that you make meets all local building codes and requirements. To verify that the suggested design and any substitutions or mailfactures to consistent with conditions at the construction site nowew the design with your architect. Also consult your architect for proper construction and use of instants in the structures.





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			ndment No. 1	<i>j.As</i>
CONTA .	AMENDMENT TO	APPLICATION FOR		
To the II	NSPECTOR OF BUILDINGS, PORTLAND, ME.		ebruary 14, 1936	
TI prised in a and specij	he undersigned hereby upplies for an amendment to Permu the original application in accordance with the Laws of the fications, if any, submated herewith, and the following spe	: State of Mame, the Building Co cifications :	ode of the City of Egrilan	ire com- d, plans
	42 Ashwont Street Ward 8			·
Owner's	or LEisee's hame ad address Mrs. Linnio A.	Bird, 40 Appront 94.		· · ·
Contract	tor's name and address A. J. Bird Us.,	524 Fortland St.	2-2723	
Plans file	ed as part of this Amendmention	No, of Sheets	<u>}</u>	، (1996) (1997) (19966) (1996) (1996) (1996) (1996) (1996) (1996) (1996) (1996) (199
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		Mrs. 11	unie A. Bird	,
		Signature of Owner_By	A 1. 200	4
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Lates of mane, me Location <u>4B Anbraont Street</u> Owner's name and address <u>Mrs. Linnie A. Bird & Co., 521 Fortland St.</u> Contractor's name and address <u>A. J. Bird & Co., 521 Fortland St.</u>	nitch
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Location Owner's or Kesses		addrass	Geo ma	vincie	Sylves	tor 143 S	pring St	Telephone	·
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Proposed use of			ivelling h	n 130				No. famili	8
Other buildings of			1011 3				<u> </u>		
		Description							
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-			Details o	f New	Work		, M	MACAUST	<i>i</i> C. <i>v</i> .
Size, front	dept	h	No. stories	Н	eight avera	age grade to	highest poi	nt of roof	<u></u>
To be erected on	solid or fille	d land?			eart	h or rock?.	,		
Material of four	dation		Thickne	ess,, top			bottom_		
Material of unde	rpinning			Height			Thickne	SS	
Kind of roof _				Rou	covering				
No. of chimneys		Material of cl	himneys			·	of linin	g	
Kind of heat			Type of f	uel			heater to c	mmney	
If oil burner, na Capacity and loc	me and mod	el							
Capacity and loc Is gas fitting inv	ation of ou	tanks			Size of	service			
Is gas fitting in Corner posts	/olved f		Cirt or ledge	board	, ,	SCI VI20	Size		-
Corner posts		115	GILL OF REASES	Size -			Max. on cer	nters	·
Material column Studs (outside span over 8 feet	malle and ca	rrying partitions corner posts all	s) 2x4-16" O. one piece in	C. Gi cross se	rders 6x8 ction.	or larger.	Bridging in	every floo	or and flat ro
Joists and			- <u></u> ,						
On centers									
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If one story but	Iding with n	lasonry wails, th		a Gar					
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lotat number c	• repairing 1	no to re account	an minor repr	irs to c	ars habitu	aily stored i	in the prope	sed buildi	ng?
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Location, Ownership and detail must be correct, complete and legible.
Separate application required for every building.
Separate application required for crois stands
Plans must be filed with this application.

Application for Permit for Alterations, etc.

	1 I I I I I I I I I I I I I I I I I I I	101
	To the Portland, May 6,1920	
	INSPECTOR OF BUILDINGS:	ed building:
	The undersigned applies for a permit to alter the following-describe	fire-limits?no.
	Location	Achmont Street
	Location	7a Congress Street
	" " Contractor, Frank Gregory	
Deserin	" " Contractor, Frank Gregoly	f Roofing
Descrip-		Stories, 2
tion of		tore to inches on top.
Present	Coller Wall is constructed of	ters to inches on top.
Bldg.	Underpinning isbrick	Ath 5th
۰.	Height of Building, 4525 Wall, if Brick; 1st, 2d, 3d,	ilies?1
	What was Building last used for? dwolling	
, ;	What was Building now be used for?	
	DETAIL OF PROPOSED WORK	m
	Build piazza 8x16, one story high roof covered with asphal;	t to comply with the O
, '	the building ordinance	
	the building ordinance	Z
		U
		ted Cost S. 800
		Q
	IF EXTENDED ON ANY SIDE	ORE
	Size of Extension, No. of feet long?; No. of feet wide?	high above sidewalk?
	Style of Roof?	
	real man the transfer he built	
	inches; and Pa	rty waiis
•	If of Brick, what will be the threaded of Antonia and How connected with How will the extension be occupied?	h Main Bullaing:
	WHEN MOVED, RAISED OR BUILT UP	ON SO
	No. of Stories in height when Moved, Raised, or Built upon?	ed Foundations
	and the state of the form level of ground to highest part of Roof to be an and an an an and an	Chart & share and an and a background a data to the to the to the
	How you foot will the External Walls be increased in height?	
	and the second	
; } '	and the second	Child Control of Contr
1		
	a state and the one was not a construction of the state o	many strange the second s
r -	IF ANY PORTION OF THE EXTERNAL OR PARTY WA	ALLS ARE REMOVED
1	the he made in the Party or External Walls?	.in Story.
	Will an opening be hade in the rate of the international	
1	Dire of the opening.	

How will the remaining portion of the wall be supported?.....

Signature of Owner or Authorized Representativ Ļ $\pm \Lambda G$ Addres

	FILL IN AND BIGH WITH INK	- ()()() = ⁽¹⁾
	- PERMIT FOR	
	HEATING, COOKING OR FOLL	
	Portland, Maine,	
o the INSPEC The unde mee with the La	Portland, Maine,	g specifications: Negr Building No. Stories Existing "
1.8	Ashmont St.	Telephone
Installer's nam	e and address Randall. General Description of Work	m heating system
	Generation with existing	
To install	ress of owner of appliance	
	TE HEATER, OK TO THE ATER OF L	eneath f
- then of t	Any burnable interest Kind of fuel?	2
From top of	inney flue	on?
If gas thre	a, not supplied to the appliance to the	1 105
Will sume	IF OIL DOLLAR IN A hydrox	underwriters incore
	ed, how vented r	
Type Of	hour bester hasevent	
Location	n of oil storage	s enclosed ?
Low we	the five feet Irom and nous	•••
Total	TF COURTING	for surface of being
	Any Daliante the	of Legs, if any
Locat	ion of appliance	I from top of smokepipe
If so,	tine al bottom of appliance?	The billing of the second seco
From	ting at bottom of appliance?	Forced or gravity f
Size	e of chininey internet Rated	maximum on
Is h	100d to be pre-	AL INFORMATION
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		and the second
••		i hater etc., in same
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	2.00 (\$2.00 for one taken)	
	Amount of the (line) building at same time.)	t the above work a person competent to
APP	see that the	in charge of the above work a person competent to State and City requirements pertaining thereto are
	observed?	reg
	Randall & LC	Allister
,	MAINE PRINTING CO. Signification of Installer D.Y.:	Allister Deca Lace 2
pre-	signature of Instance ()	
	INSPECTION COPY	