

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

		Permit No.	2655
		Issued	
	Portland, Mame	<u> </u>	, 19 75
To the City Electrician, Portland, Maine:	Tornami, Maine)-21	. , 192 -
The undersigned hereby applies for a perm	it to install wires fo	or the purpose of	conducting elec-
tric current, in accordance with the laws of Ma and the following specifications:	ine, the Electrical (Ordinance of the	City of Portland,
(This form must be completely Owner's Name and Address STANALEY	PRIDE	291 Tel. A	OBORN SI
Contractor's Name and Address Dobble	oir c	SORHAMel.	
Location .	Use of Building		
Number of Families Apartments	Stores	Number of St	ories
Description of Wiring: New Work	Additions	Alteratio	ns
Pipe Cable Metal Molding	BX Cable	Plug Molding (No	o. of feet)
No. Light Outlets Plugs	Light Circuits	Plug Cir	cuits
FIXTURES: No.	Fluor. or S	trip Lighting (No	. feet)
SERVICE: Pipe Cable Un	derground	No. of Wires	Size
METERS: Relocated Added	7	Total No. Meters	
MOTORS: Number 2 Phase / H. I	2. Amps	Volts	Starter
HEATING UNITS: Domestic (Oil)	No. Motors	Phase	H.P.
Commercial (Oil)	No. Motors	Phase	H.P.
Electric Heat (No. of Ro	oms)		
APPLIANCES: No. Ranges Watts	Brand	Feeds (Size and	No.)
Elec. Heaters Watts			•
Miscellaneous Watts	Extr	a Cabinets or Pan	els
Transformers Air Conditioners (N	o. Units)	Signs (No. Un	iits)
Will commence 19 Ready to co	,	9 Inspection	19
Amount of Fee \$ 2.50		•	
•	Signed A	inel-	West of the second
DO NOT WRIT	E BELOW THIS LINE		
SERVICE METER		GROUND .	
VISITS: 13-3/-752 3	4	5	6
7 8 9	10	11	12
REMARKS:			
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//	INSPECTED BY	, Little	4
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PERMIT ISSUED

() 1 77 MAR 24 1975

CITY of PORTLAND

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, ... Harch 20, 1975

Nameh 20, 1975

Location 291 Auburn St Use of 1	Building dwelling No. Stories 2 XXXXXBui
Name and address of owner of appliance Stanley Installer's name and address Dodge Oil Co- 13	Fride same 3 New Portland Rd. Gorham Telephone 839-5536
General	Description of Work
To install replacement forced warm air	furrace
if heate	ER, OR POWER BOILER
Location of appliance . basement Any bur	nable material in floor surface or beneath? no
If so, how protected?	Kind of fuel? oil
	appliance or casing top of furnace
	appliance From sides or back of appliance
	ons to same flue
	insure proper and safe combustion?
	F OIL BURNER
	Labelled by underwriters' laboratories? J'es
Will operator be always in attendancer . L	Does oil supply line feed from top or hottom of tank? bothom
	Number and capacity of tanks
	ke
Will all tanks be more than five feet from any flame?	. How many tanks enclosed?
	ace burners
	OKING APPLIANCE
Lecation of appliance .	Any burnable material in floor surface or beneath?
If so, how protected?	-
	ance to combustible material from top of appliance?
From front of appliance From side	es and back. Urom top of smokepipe
	ions to same flue
Is hood to be provided? If so	
If gas fired, how vented?	Rated maximum demand per hour
MISCELLANEOUS EQU	JIPMENT OR SPECIAL INFORMATION
	na ana ana ana ana ana ana ana ana ana
Amount of fee enclosed? \$5,00	
and a dr of Afficiation to define expensions when programmers a teleproper company of the programmers and programmers.	ı
PRCVED:	
OK. 3-21.75 NFC	Will there be in charge of the above work a person compe- see that the State and City requirements pertaining there
	observed? yes
	Dodge Oil Co.

Eloc

1

Date Issued Oct 12, 1970 Portland Plumbing Inspector	Addre Install Owne Owne Plumb	ation For of Eldo r's Addi per:	i Mandan Bookless		T NU	MBER	18.15
By ERNOID A GOODWIN	NEW	REP'L	SINKS		 		
App. First Insp.			LAVATORIES		-		
Date WALTER H. YVALLACE		ļ	ITOILETS		┼		
DEPUTY PLUMBULO MORECURE		 	BATH TUBS		+		
By By		ļ	SHOWERS		†—		
App. Final Insp.		 	DRAINS FLOOR	SURFAC	CE		
Date 10/12/70		 	HOT WATER TANKS		7		
DateWALTER H. WALLACE	ļ	 	TANKLESS WATER HEAT	ERS	1		
BY DEPUTY PLUMBING INSPECTOR	·	 	GARBAGE DISPOSALS		1		
Type of Bldg.		 	SEPTIC TANKS		7		
☐ Commercial		 	HOUSE SEWERS			1	
☐ Residential			ROOF LEADERS				
☐ Single	i	 	AUTOMATIC WASHERS			-	
[7] Multi Family		1	DISHWASHERS				
New Construction			OTHER				
Remodeling					_		

Building and Inspection Services Dept. Plumbing Inspection



APPLICATION FOR PERMIT

Class of Building or Type of Structure

Portland, Maine, October 18, 1968

PERMIT ISSUED COSS

CITY of PORTLAND

in accordance with the Laws of the St specifications, if any, submitted hereu	tate of Maine, the Building Code and Z with and the following specifications:	oning Ordinance of	ine City of Portland, plans a
		ithin Fire Limits?	Dist. No.
Owner's name and address Star	Waley R. Pride, 291 Auburn St.		Telephone
Contract of name and address	owner		T.lt
	Specifications		
	Specifications		
roposed use of building	Tool Shed	****** ********************************	Ivo. ramines
	1 Heat Style of ro		
Material 11 and No. stories	alling	100	Koohng
	elling		- 2.00
Estimated cost \$ 50.00			Fee \$ 2.00
	General Description of New	w Work	•
			•
To demolish existing	l-story frame tool shed.		
10 4000022511 43.025	,		
	•		•
	PERMIT TO BE ISSUED TO	owner	
	Details of New Wor	k rical work involved	
Is connection to be made to public	Details of New Wor	k rical work involved t is proposed for se	wage?
Is connection to be made to public	Details of New Wor	k rical work involved t is proposed for se	wage?
Is connection to be made to public Has septic tank notice been sent?	Details of New Wor	rical work involved t is proposed for se e sent?	wage?
Is connection to be made to public Has septic tank notice been sent?. Height average grade to top of pla	Details of New Wor ork? Is any electric sewer? If not, what	k rical work involved t is proposed for se e sent? grade to highest po	wage?
Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, frontdepthdepth	Details of New Wor ork?Is any electr sewer?If not, whatForm notic teHeight average	rical work involved t is proposed for se e sent? grade to highest po	wage? pint of roofearth or rock?
Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front	Details of New Work?	rical work involved t is proposed for se e sent? grade to highest po d land? bottom	wage? bint of roof earth or rock? cellar
Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front	Details of New Work?	rical work involved t is proposed for se e sent? grade to highest po d land? bottom.	oint of roofearth or rock?
Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front	Details of New Work?	rical work involved to serve sent? grade to highest pod d land? bottom. Kind of	wage?oint of roofearth or rock?cellar
Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front	Details of New Work?	rical work involved t as proposed for se e sent? grade to highest pe d land? bottom free Kind of Corner posts	wage? pint of roof earth or rock? cellar heat Sills
Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front depth Material of foundation Kind of roof F No. of chinneys Ma Framing Lumber—Kind Size Girder Colum	Details of New Work?	rical work involved t as proposed for se e sent? grade to highest pe d land? bottom Kind of Corner posts	wage?oint of roofearth or rock?eellarfuel Sillsfuel
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Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front	Details of New Work?	rical work involved t is proposed for se e sent? grade to highest pe d land? bottom Kind of Corner posts ce every floor and fla	wage? pint of roofearth or rock? cellar
Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front	Details of New Work?	rical work involved t as proposed for se e sent? grade to highest po d land? bottom Kind of Corner posts ze M every floor and fla, 3rd, 3rd	wage? pint of roofearth or rock? cellar heat fuel fuel fuel troof span over 8 feet. roof
Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front	Details of New Work?	rical work involved t as proposed for se e sent? grade to highest po d land? bottom Kind of Corner posts ze M every floor and fla, 3rd, 3rd	wage? pint of roofearth or rock? cellar heat fuel fuel fuel troof span over 8 feet. roof
Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front	Details of New Work?	rical work involved t is proposed for se e sent? grade to highest po d land? bottom Kind of Corner posts ce e yery floor and fla grade grade to highest po d land? A grade to highest po d land? A grade to highest po d land? A grade	wage? pint of roof earth or rock? cellar heat Sills fax. on centers t roof span over 8 feet. roof roof roof roof roof roof roof
Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front	Details of New Work?	rical work involved t is proposed for se e sent? grade to highest po d land? bottom Kind of Corner posts ce e yery floor and fla grade grade to highest po d land? A grade to highest po d land? A grade to highest po d land? A grade	wage? pint of roof earth or rock? cellar heat Sills fax. on centers t roof span over 8 feet. roof roof roof roof roof roof roof
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Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front	Details of New Work?	rical work involved t is proposed for se e sent? grade to highest pe d land? bottom Kind of Corner posts ce M every floor and fla 3rd 3rd 3rd mumber commercial tually stored in the Miscellane	wage? pint of roof
Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front depth Material of foundation Mind of roof Mo. of chinneys Ma Framing Lumber—Kind Size Girder Colung Studs (outside walls and carrying Joists and rafters: 1st On enters: 1st Ma raum span: 1st If one story building with masonry No. cars now accommodated on sat Will automobile repairing be done of ROVED:	Details of New Work Is any electric sewer? If not, what Form notice te Height average solid or filled to Thickness, top Size per foot Roof coveriterial of chimneys of lining sunder girders Sipartitions) 2x4-15" O. C. Bridging in floor 2nd floor 2nd floor 2nd 7 walls, thickness of walls? If a Garage me lot 10 to the accommodated 11 to the floor 12 to the accommodated 15 to the floor 15 15 to	rical work involved t is proposed for se e sent? grade to highest pe d land? bottom Kind of Corner posts ce M every floor and fla 3rd 3rd 3rd mumber commercial tually stored in the Miscellane	wage? pint of roof earth or rock? cellar heat Sills fax. on centers t roof span over 8 feet. roof n roof height? cais to be accommodated proposed building?
Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front	Details of New Work Is any electric sewer? If not, what Form notice Height average solid or filler Thickness, top Roof coveriterial of chimneys of lining partitions) 2x4-15" O. C. Bridging in floor 2nd floor 5nd f	rical work involved t is proposed for se e sent? grade to highest po d land? bottom Kind of Corner posts Ye every floor and fla, 3rd yard number commercial tually stored in the Miscellane disturbing of any tr	wage? cellar cellar fuel Sills fax. on centers t roof span over 8 feet. roof roof height? ca: 3 to be accommodated proposed building?
Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front depth Material of foundation Mind of roof Mo. of chinneys Ma Framing Lumber—Kind Size Girder Colung Studs (outside walls and carrying Joists and rafters: 1st On enters: 1st Ma raum span: 1st If one story building with masonry No. cars now accommodated on sat Will automobile repairing be done of ROVED:	Details of New Work? Is any electric sewer? If not, what Form notice Height average solid or filled. Thickness, top. Roof coveriterial of chimneys. Thickness of lining. Thickness of lining. Thickness, top. Roof coveriterial of chimneys. It a Garage The Will work require to cars habite. Will work require to will there be in the control of the control of the cars habite.	rical work involved t is proposed for se e sent?	wage? pint of roof earth or rock? cellar heat Sills fax. on centers t roof span over 8 feet. roof roof height? cai 3 to be accommodated proposed building? ceous ree on a public street? roof roof e work a p rson competent
Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front	Details of New Work? Is any electric sewer? If not, what Form notice Height average solid or filled. Thickness, top Roof coveriterial of chimneys of lining share partitions) 2x4-15" O. C. Bridging in floor 2nd floor 3nd flo	rical work involved t is proposed for se e sent?	wage? pint of roof
Is connection to be made to public Has septic tank notice been sent? Height average grade to top of pla Size, front	Details of New Work Is any electric sewer? If not, what Form notice te Height average No. stories Solid or filled Thickness, top Size per foot Roof coveriterial of chimneys of lining Instrument of	rical work involved t is proposed for se e sent?	wage? pint of roof earth or rock? cellar heat Sills fax. on centers t roof span over 8 feet. roof roof height? cai 3 to be accommodated proposed building? ceous ree on a public street? roof roof e work a p rson competent

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A. P. - 291 Auburn Street August 7, 1968 Fir. Stenley R. Pride. 291 Auburn Street Portland, Maine Doar Mr. Prido: Permit to construct two car areas analysis at the above named location is being issued subject to the following Building Code restrictions: 1. A permit can not be issued in the fature if it is desired to rigidly connect the garage to the dealling by a breezeway or otherwise as the dwelling has a foundation below frost whereas the garage will rest on a concrete slab that is subject to frost action. 2. These of at least 2nd inch stock will be required at every third rafter at the plate level and hung in the center by a board to the rafters near the ridge board. Very truly yours, A. Allan Soule Deputy Director of Building Inspection AAS: ke

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	TOTAL TOTAL POTENTIAL PERMIT
	for 2-car garage
	at #291 Auburn St. Date August 1, 1968
1.	In whose name is the title of the property now recorded?Stanley R Fride
2,	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? yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
+ 0	What is to be maximum projection or overhang of eaves or drip? 6"
	Do you assume full responsibility for the correctness of the location plan o statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?
•	
7.	
	Sta Ca. DO

R2 RESUDENCE SONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

PERMIT ISSUED 769

TAIL	Portland, Maine, August 1, 1968	CITY of PURILA
To the INSPECTOR OF BUIL	DINCE POPELING	
The undersigned hereby as in accordance with the Laws of the specifications if any submitted to	pplies for a permit to crect alter repair demolish install they he State of Mainc, the Building Code and Zoning Ordina	nce of the City of Portland, blane and
Owner's name and add Sta	anley 3 Fride 201 Autum 34 Within Fire Lin	nits? Dist. No
Lessee's name and address	anley A. Fride, 291 Auturn St. Other Specifications.	Telephone
Contractor's name and address	o.her	Telephone 797-551/5
Architect	Specifications Plans	Telephone
Proposed use of building	2-car jarage	No. of sheats ?
	St. Style of word	
Estimated cost \$ 1700.00	dvelling	
,	General Description of New Work	Fee \$ 6.00

To construct 2-car frame garage.

201 X 221

Header-4x6 Door Opening -8' x 7' Gable End.

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO comer

Details of New Work
Is any plumbing involved in this work? no Is any plumbing involved in this work?
Height average grade to top of plate 81 Height average grade to highest point of roof 121 Size, front 201 depth 221 No storic 1 11 11 12
Size, front 201 depth 221 No. stories solid or filled land? solid earth or rock? earth
Material of foundation 6" concrete slab Thickness, topbottomcellar
Material of underpinning Height Thickness Thickness Thickness
Kind of roof pitch Rise per foot 5" Roof covering sphalt Class C Und Label. No. of chinneys Material of this
No. of chinneys Material of chimneys C. V.
No. of chimneys Material of chimneys of lining Kind of heat fuel fuel
Framing lumber—Kind spruce Dressed or full size? dressed Corner posts 424 Sills 426 Girt or ledger board? Size
Girders Size Column and the state of the sta
Cina Control of the C
Stude (outside walls and carrying partitions) 2x4-24" O. C. Bridging in every floor and flat roof span over 8 feet.
1775
3rd 3rd 16
If one story building with masonry walls, thickness of walls?height?height?
ii a Garage
No. cars now accommodated on same lot 0, to be accommodated 2 number commercial cars to be accommodated non Will automobile repairing be done other than minor repoirs to cars habitually stored in the proposed building? no
APPROVED: Miscellaneous
Q. 4 \$17/6.4 - alla w/sett, Will work require disturbing of any tree on a public street?
Will there be in charge of the above work a person competent to
see that the State and City requirements pertaining thereto are
observed? ves
Stanley R Price

INSPECTION COPY Signature of owner by: Staruley R Pride



APPLICATION FOR PERMIT PENMIT ISSUED

Class of Building or Type of Structure Third Class	MAY 22 LOGUE
Portland, Maine, May 22, 1968	MAY 22 1969
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	CITY of nonmer.
The undersigned hereby abblies for a purmit to earl alter repaidemelishinstall the following in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the specifications, if any, submitted herewith and the following specifications:	building structure equipment City of Portland, plans and
Location 291 Auburn St. Within Fire Limits?	Dist No
Owner's name and address Stanley R. Pride. 291 Auburn St.	T-1-41
'I occoo's marga and address	
Contractor's name and addressowner	Telephone
Contractor's name and address Owner Architect Specifications Plans Ito Proposed use of building Barn	No. of sheets
Proposed use of building	No. families
Last useBarn	No. families
Material I same No. stories Heat Style of roof	Roofing
Other buildings on same lotdwellings	
Estimated cost \$ 75,00	Fee \$ 2.00
General Description of New Work	راه أو عاملاً بعن الراه
To demolish existing l2-story frame barn approx. 25' x 24'	
no sewer connections.	
Land to be used for new garage.	
It is understood that this permit does not include installation of heating apparatus which is to be taken the name of the heating contractor. PERMIT TO BE ISSUED TO	ken out separately by and in
《接受《蒸笼物》: 104 1380 8 4 600 1380 1391 15 1 35 性机 278	
Details of New Work Is any plumbired in this work? Is any electrical work involved in the state of the work in the state of the work in the state of the work.	
To convection	his work?
Has sentic tan.	(GF
Has septic tan outce on sent? Height average grade to top of plate Height average grade to highest point	The state of the s
Size, front denth No stories solid or filed land?	Harman Color 100 100
Size, front depth No. stories solid or filled land? Material of foundation Cells	earth or rockr
Kind of roofRise per footRoof covering	ar
No. of chimneys Material of chimneys of lining Kind of he	
Framing Lumber-Kind Dressed or full size? Corner posts	Sills
Size Girder Columns under girders Size Max.	on contour
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat ro	
Joists and rafters: 1st floor 2nd 3rd 3rd 3rd	roof
On centers: 1et floor	The second secon
On centers: 1st floor 2nd 3rd 3rd 1st floor , 2nd , 3rd , 3rd	roof
If one story building with masonry walls, thickness of walls?	height?
ter to the collection of the second of the collection of the collection of the collection of the collection of	maneightt mannamannamannamannamannamannamannama
If a Garage	
No. cars now accommodated on same lot to be accommodatednumber commercial car	
Will automobile repairing be done other than minor repairs to cars habitually stored in the proj	posed building?
PROVED: Miscellaneou	
K- 5/22/45 Cella Will work require disturbing of any tree of	on a public street?
Will there be in charge of the above wo	5 F (3) 1 A (1)
see that the State and City requirement	
observed?ya.g	1
Stanley R. Pri	idor - Till Barton il
301, 1997	
and the first of the second of	表 A. S. A.

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 5 4874
Issued Mary 23, 1966
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 Charles to the first the same and Address the s
Contractor's Name and All
Location 27/ Guffun Use of Building
Number of Eamilies / A
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) No. Light Outlets Plugs Light Circuits Plug Circuits FIXTURES: No. Light Switches Fluor. or Strip Lighting (No. feet) SERVICE: Pipe Cable Underground No. of Wires Size METERS: Relocated Added Total No. Meters MOTORS: Number Phase H. P. Amps Volts Starter HEATING UNITS: Demestic (Oil) No. Motors Phase H.P. Commercial (Oil) No. Motors Phase H.P. Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) Elec. Heaters Watts Miscellaneous Watts Extra Cabinets or Panels Transformers Air Conditioners (No. Units) Signs (No. Units) Will commence Place Ready to cover in Signs (No. Units) Signed Signed Signs (No. Units)
DO NOT WRITE BELOW THIS LINE
SERVICE METER GROUND
/ISITS: 1 2
REMARKS:
UNSPECTED BY FULL Header

	PERMIT TO INSTALL	Alddre Install	ass ation F			F	1405 ERMIT NU	•
	PORTLAND PLUMBING		r of Blo r's Add	g. Stanley Fride				-
	By J. P. Malch	Plumb		Richard P. Waltz	Date:	5-2	7-64	
,	APPROVED FIRST INSPECTION		KEPL	PROPOSED INSTALLATIONS SINKS	**********	NUASES		-
	Date 1 - 64			LAVATORIES TOILETS		1		•
	BHOSEPH B. WELCH	<u> </u>		BATH TUBS		┼	ļ	-
	APPROVED FINAL INSPECTION	I		DRAINS (Flagr)				
	Dote LICOTEMPT 19 11/1			HOT WATER TANKS			\$ 2.00	-
	CHIEF THE PARTY OF WE	LCH	} <u>-</u>	TANKLESS WATER HEATERS GARBAGE GRINDERS				•
	TYPE OF BUILDING	PECT	314	SEPTIC TANKS		<u> </u>		
	LI COMMERCIAL			HOUSE SEWERS				
_	RESIDENTIAL			ROOF LEADERS (Conn. to house dr	(in)			
()	SINGLE MULTI FAMILY	_1_		L'ashing Machine	<u> </u>		2 00	
	NEW CONSTRUCTION						2,00	
	REMODELING							
		IANDI	UEALT	H DEPT. PLUMBING INSPECTION	TOTA		\$ 4.00	

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797						
	PERIALT TO INSTALL	Address Installation For:	itanian irrida		1405	4 ager
	PORTLAND PLUMBING INSPECTOR J. P. Welloh	Owner of Bldg. Owner's Addres Plumber:	Stanjan Pride			•
Address and help makester and	APPROVED FIRST INSPECTION	NEW REP'E	PROPOSED INSTALLATIONS SINKS	Date:	E-27_64	
***************************************	Date May 25 1964		LAVATORIES TOILETS			,
the second of the second	APPROVED FINAL INSPECTION	1	BATH TUBS SHOWERS DRAINS		+	
Note and a	Date Mary 9 8, 1964		HOT WATER TANKS TANKLESS WATER HEATERS			
PROFESSION AND THE STATE OF THE	», JOSEF'H P. WE SHECKER WENG IN:	LCH	GARBAGE GRINDERS SEPTIC TANKS		+	3
······································	RESIDENTIAL SINGLE	PER 17 1712	HOUSE SEWERS ROOF LEADERS (Conn. to house dr	gin)	3 2.00	-
~ .	MULTI FAMILY NEW CONSTRUCTION REMODELING				-	
	the state of the s		DEPT. PLUMBING INSPECTION	TOTAL	\$ 2.00	

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THE RESIDENCE TO VALLE

APPLICATION FOR PERMIT

Class of Building or Type of Structure ... Third Class

JUN 9 1953

Portland, Maine, June 8, 1953

To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE

The undersigned hereby applies for a permit to want alter expected in accordance with the Laws of the State of Maine, the Building Code an specifications, if any, submitted herewith and the following specifications:	d Zoning Ordinance of the City of Portland Mana and
Location 291 Auburn St.	. Within Fire Limits?no Dist. No.
Owner's name and addressMary N. Pride, 291 Auburn St.	Telephone
Lessee's name and address	Telephone
Contractor's name and address Stanley R. Pride, 57 Elm St	Telephone
-\rchitect Specifications	Plans no No. of sheets
Proposed use of buildingdwelling house and stable	No families
Last use	No. families
Material wood No. stories 12 Heat Style o	f roof
Other buildings on same lot	3
Estimated cost \$10,	Fee \$50

General Description of New Work

To demolish 1-story frame shed 10' x 18' on rear of building. Wall where shed is to be demolished is already shingled. To close door leading to shed.

CEKTIFICATE OF OCCUPANCE REQUIREMENT IS WAIVED

It is understood that this permit does not include installation of heating about

	D	etails of New W	ork	•
ls any plumbing involved	in this work?	ls any ele	ctrical work	involved in this work?
Is connection to be made	to public sewer?	If not, wl	hat is propos	sed for sewage?
				highest point of roof
Size, 'ontdep	thNo. stor	iessolid or fil	lled land?	earth or rock?
M. trial of foundation	***************************************	Thickness, top	bottom	cellar
Material of underpinning .			·· > **********************************	Thickness
Kind of roof	Rise per foot	Roof cove	ering	
No. of chimneys	Material of chimn	eys of lining		Kind of heat fuel
Framing lumber-Kind .	***** ** ***** ******* ******** *******	Dressed o	r 'ul' size?	
Corner posts	.SillsGirt	or ledger board?		Size
Girders Size		ider girders	Size	Max. on centers
Studs (outside walls and c	arrying partitions) 2x4	-16" O. C. Bridging i	n every floo	r and flat roof span over 8 feet.
Joists and rafters:				, roof
On centers:				, roof
Maximum span:				, roof
If one story building with	masonry walls, thickne	ss of walls?		height?
		If a Garage		
No. cars now accommodate	ori on some lot to i			
Will automobile renairing I	a done other than min	or re-size to some 1.1	number cor	mmercial cars to be accommodated
win automobile repairing i	be done other than min	or repairs to cars had		d in the proposed building?
ROVED:			Mi	iscellaneous
		Will work require	e disturbing	of any tree on a public street? no
betrangenengenen nemeromerricher i erre ermöterup i nemer o		Will there be in	charge of t	he above work a person competent to
**************************************	tive to develop external to a longitude to, steppe as			y requirements pertaining thereto are
M40007NMM M10011170051E0010710711777 10*4,5755708047550777777		observed?ye		· · · · · · · · · · · · · · · · · · ·
	***************************************	1		



APPLICATION FOR PERMIT

60152 FF2 8 135

Class of Building or Type	of Structure Thirdulass	,,	A the difference
Porti	land, Maine, February 8,	1950	
o the INSPECTOR OF BUILDINGS, 1	PORTLAND, MAINE		
The undersigned hereby applies for a a accordance with the Laws of the State of the scifications, if any, submitted herewith and	permit to er xoculterrepai t demolis Maine, the Building Code and Zo the following specifications:	ning Ordinance of t	he City of Portland, plans and
ocation 291 Auburn Street	Wit	hin Fire Limits?!	no Dist. Non
wner's name and address Stanley	Pride, 291 Auburn Street	<u></u>	
essee's name and address			
ontractor's name and address Owner	·	***************************************	Telephone
rchitect			
roposed use of building			
ast usehen_hous	e		
Iaterial wood No. stories1	HeatStyle of roo	of	Roofing
ther buildings on same lot Dwelling	, garage and stable		
stimated cost \$			Fee \$.50
	neral Description of New	Work	
he name of the heating contractor. PERM	Details of New Work		
s any plumbing involved in this work?	Is any electri	cal work involved	in this work?
Height average grade to top of plate			
Size, frontl			
Material of foundation			
Material of underpinning	Height	Т	hickness
Kind of roofRise per	r foot Roof coverin	ıg	
No. of chimneys Material o			
Framing lumber—Kind		11 1 2	
C!!!-			
Lorner posts	Bressed or fi		
	Girt or ledger board?		Size
Girders Size	Girt or ledger board?lumns under girders	Size	Size
Girders Size Col Studs (outside walls and carrying partitio	Girt or ledger board?lumns under girders	Size	Size
Girders	Girt or ledger board?	size	Size Max. on centers t roof span over 8 feet, roof, roof
Girders	Girt or ledger board?	size	Size Max. on centers t roof span over 8 feet, roof
Girders Size Col Studs (outside walls and carrying partitic Joists and rafters: 1st floor 1st	lumns under girders	Size	Size Max. on centers metroof span over 8 feet. roof, roof, roof, roof, roof
Girders	Girt or ledger board?	Size	Size Max. on centers troof span over 8 feet. roof, roof, roof, roof, roof
Girders	Girt or ledger board? lumns under girders ons) 2x4-16" O. C. Bridging in one of the control of	size	Size Max. on centers troof span over 8 feet. , roof , roof , roof height?
Girders	Girt or ledger board? lumns under girders. ons) 2x4-16" O. C. Bridging in one of the control o	size	Size
Girders	Girt or ledger board? lumns under girders. ons) 2x4-16" O. C. Bridging in one of the control o	size	Size
Girders	Girt or ledger board? Jumns under girders	size	Size
Girders	Girt or ledger board? Jumns under girders Jumns under girders Jumns 2x4-16" O. C. Bridging in order Jumns 2x4-16" O. C. Bridging in	every for and flater, 3rd, 3rd, 3rd, 3rd	Size Max. on centers roof span over 8 feet. , roof , roof height? cars to be accommodated proposed building?
Girders	Girt or ledger board? Jumns under girders	size	Size Max. on centers roof span over 8 feet. roof
Girders	Girt or ledger board? Jumns under girders	size	Size
Girders	Girt or ledger board? Jumns under girders	size	Size Max. on centers roof span over 8 feet. roof , roof height? cars to be accommodated proposed building? ee on a public street? we work a person competent to

Signature of owner Stanly Price



GENERAL RESIDENCE ZONE APPLICATION FOR PERMIT ISSUED O429 Class of Building or Type of Structure Third Class APP 27 1933

Portland; Maine, April 27, 1935

To the INSPECTOR OF E	BUILDINGS, PORTLAND,	ME.		
The undersigned her accordance with the Laws any, submitted herewith an	of the State of Maine, I	the Building Cod	n tull the following bui e of the City of Portlan	ding structure equipment to d, plans and specifications, if
Location 291 Acburn	Street	Ward9	Within Fire Limits?	no Dist. No.
Owner's or Lessee's name a	nd address I. D. Pri	de 291 Aubu	n Street	Telephone P 8534-R
Contractor's name and addr	ess Owner	, • .		Telephone
Architect's name and address	ss			
Proposed use of building	Dwelling house			No. families1
Other buildings on same lot	One er garage			
Plans filed as part of this ap	plication? no	,	No. of sheets	
Estimated cost \$ 10.00	deren alle derend			Fee \$ - & 3
	Description of	Present Build	ing to be Altered	
				Roofing
Last use Dwelling hour	8			No. families 1
December 6, 192	8	tino on atrae	t side of porch ar	of over same prior to nd to rebuild concrete f new steps
		- , ·	E CEZ	TIFICATE OF OCCUPANO EQUIREMENT IS WAVED
It is understood that this permit the heating contractor.	does not include installation	of heating apparate	s which is to be taken out	FEQUIREMENT BEFORE LATHING THEATHS: BEFORE WEB. THEATHS: BEFORE WANTED. TO CLOSING IN THE TRANSPORT OR CLOSING IN THE TRANSPORT OF CLOSING IN THE TRANSPORT OF
	De	tans of New Y	ht average grade to top o	of plate
Size, frontdej	othNo. sto	riesHeig	ht average grade to high	est point of roof
the state of the s				ttom
Kind of Roof	Rise per foot_	Reof co	overing	aiclatess
				f lining
				ting involved?
			-	ize
-				n centers
	arrying partitions) 2x4-	16" O. C. Girder	s 6x8 or larger. Bridgi	ng in every floor and flat roof
Joists and rafters:				, roof
On centers:	1st floor	, 2nd	, 3rd	, roof
Maximum span:	1st floor	, 2nd	, 3rd	, roof
If one story building with	masonry walls, thickness	of walls?		height?
• •	,	If a Garage		
No. cars now accommodated				
Total number commercial ca	ars to be accommodated			
Will automobile repairing 1	oe done other than mino	r repairs to cars l	abitually stored in the pr	oposed building?
	,	Miscellaneou	is	abases security to the second
Will above work require re	moval or disturbing of a		,	no
· · · · · · · · · · · · · · · · · · ·		-	-	requirements pertaining thereto
are observed? Yes			,	requirements pertaining mereto
are observed i	Signature of ou	ner	Pride	
INSPECTION COPY	- g j v			Blo

APPLICATION	, .	PERMIT ISSUÉD
APPLICATION FOR PERM B.O.C.A. USE GROUP	IT ·	ជឧបសារ ខេត្តបានប្រ
B.O.C.A. TVPE OF GOVERNMENT (1)	γ 🕅	APR J1 1984
ZONING LOCATION POPULAND MANUE	lQ	
ZONING LOCATION PORTLAND, MAINE To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAI The undersigned hereby applies for a permit to erect, alter, repair, demolish, mo equipment or change use in accordance with the Laws of the State of Manne, the De-	NE '	
Ordinance of the City of Portland with plans and specifications, if any, submitted	nicana B.O.C.A. But d herewith and the i	ilding Code and Zoning
2. Lessec's name and address	···· Tele	phone 797-5516 .
Proposed use of building dwelling	• · · · · · Tele	phone 797-1706 No. of sheets
Material	· · · · · · · · · · · · · · · N	o. families
	Appeal Fees	\$
FIELD INSPECTOR—Mr.	Base Fee	30.00
@ 775-5451	Late Fee	
Tri momenta videnti	TOTAL	S 30.00
To remove porch, approximately 8' x 12' on dwelling also to constructithinen and bath in dwelling as per plans. I sheet of plans.	Stamp of S	pecial Conditions
send permit tome to # 3 04103	·	€
NOTE TO APPLICANT: Separate permits are required by the installers and subcoand mechanicals.	Ontractors of beating	n minutelle e e e e
and mechanicals,	om actors of nearing	g, piumbing, electrical
	-	1
DETAILS OF NEW WORK		
Is connection to be made to public course? Is any electrical work in	volved in this work for sewage?	yes
Height average grade to top of plate	highest point of ro	of
Micretial of foundation	cellar	or rock?
Framing Lumber—Kind Material of chimneys of lining	Kind of heat	· · · · · · · · · · · · · · · · · · ·
Size Girder	Max. on cen	ters
Studs (outside walls and carrying partitions) Zx4-16" O. C. Bridging in every floor at Joists and rafters: 1st floor	nd flat roof span ov	er 8 feet.
Joists and rafters: Ist floor		
Maximum span: 1st floor, 2nd 3rd If one story building with masonry walls, thickness of walls?	, [oof
TD 1	···· hei	ght?
IF A GARAGE No. cars now accommodated on same lot, to be accommodated number com Will automobile repairing be done other than minor repairs to cars habitually stored APPROVALS BY:	nmercial cars to be as	commodated
APPROVALS BY:	in the proposed bu	ilding?
BUILDING INSPECTION—PLAN EXAMINER	SCELLANEOUS bing of any tree on	sutting no
BUILDING CODE.		
Health Dept.: to see that the State and VAS	of the above work a d City requirements	person competent pertaining thereto
Others:	•	
Signature of Applicant Type Name of above Claude Banday for Linds	Prided Phone #	SAINS
Other		
and Addr	ess	w,
FIELD INSPECTOR'S COPY APPLICANT'S COPY OFFICE		
PIELD INSPECTOR'S COPY APPLICANT'S COPY OFFIC	E FILE COPY	

APPLICATION FOR PERMIT	19-	PERMIT ISSUE	D
B.O.C.A. USE GROUP	•••••		
B.O.C.A. TYPE OF CONSTRUCTION	11,7 10, 1984	JUL 11 :504	
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE		CITY of PORTLAND	}-
The undersigned hereby applies for a permit to erect, alter, repair, demolish, move of equipment or change use in accordance with the Laws of the State of Maine, the Portland with plans and specifications if the City of Portland with plans and specifications if the City of Portland with plans and specifications if the City of Portland with plans and specifications.	and L.O.C.A. Bu	ilding Code and Zoning	
Owner's name and address Stepley Prids - small deceased Lessee's name and address	Fire	District #1 #2 #2 phone .797-5316	-
5. Contractor's name and address Claude Bartley 48 Carlety Prod	····· Telo	phone .797-4796	
Proposed use of building . Co. malling.		la familias 4	
Last use	Roof	ina	
Estimated contractural cost \$		demo 25,00 · · ·	
FIELD INSPECTORMr	Base Fee	15.00	,
@ //ɔ-ɔ4ɔ1	Late Fee	••••••	
To demolish 12° 30° 2 story addition attached to dwelling, also to exact back styles 3 steps 4 risers,	TOTAL	\$	
bulkhead - abili roof on book of dwelling no utilities in section of dwelling being denolished.	Stamp of S	Special Conditions	
	•		
NOTE TO APPLICANT: Separate permits are required by the installers and subcontant mechanicals.	tractors of heati	ng, plumbing, electrical	
•			
	•	•	į
Is any plumbing involved in this work? Is any electrical work involved in the work? Is any electrical work involved in the work in the w	or sewage?		
Height average grade to top of plate Height average grade to be Size, from	ighest point of i	roof	. 4: Ph. 5. 6.
Material of foundation Thickness, top bottom Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining	σ		4 × 2 4 4 4 4
Size Girder	ts	. Sills	100000000000000000000000000000000000000
Study (Guiside wans and carrying partitions) 2x4-15" O. C. Bridging in every floor an	d flat roof span	over 8 feet	ŧ.
Joists and rafters: 1st floor	••••	, roof	*
Maximum span: 1st floor		roof	of a dead
IF A GARAGE			
No. cars now accommodated on same lot , to be accommodated number com Will automobile repairing be done other than minor repairs to arm habitually stored	mercial cars to be	accommodated	a Comment
APPROVALS BY: DATE MIS	SCELLANEOU	S	1
BUILDING INSPECTION—PLAN EXAMINER Will work require disturb			-
BUILDING CODE: Will there be in charge of the Dept.: 69 see that the Stepogno	of the above wor	k a person competent	i
Health Dept.: 69 see that the Stormand are observed?	City requireme	nts pertaining thereto	-
Others:		,	1
Signature of Applicant Clause Burtley for	St. C./Phone		:
The same of the sa	· · · · · · · · · · · · · · · · · · ·	1	1
and Addi	ess'	••••••	
FIELD INSPECTOR'S COPY APPLICANT'S COPY OFFIC	E FILE COPY	•	

	Can The Marie & There - colours and which a second		74		- F- F170 The
	PLUMBING APPL	ICATION.			Department of Human Service Division of Health Engineering
人學	Town Or	DRESS THE PARTY OF	CH VIII manches a second		(207) 289-3826
120	Plantation Street	5			
1	Subdivision Lot # 291		Market See Jack		
	PROPERTY OWNER	RS NAME	5	1	The state of the s
		- TANKE STATES AND	PORTLAND	PE	RMIT # 391 TOWN COPY
	Applicant First:	concerno	Parine A L	841	
er ist.	Name:	2	Local Plumbing Inspectors	4	L.P. I. # 1 1 Couble
	Mailing Address of Owner/Applicant	2		Peters Bernen	Charged
"	(If Different)				
۾ ٿيو.	Conty that the Information Owner/Applicant Ste	atement .	CATHOLIS WINDERS AND		
	knowledge and a submitted is corned to the	postolmy	Caution	n: Inspec	tion Required
. Ait	Plumbing inspector to deny a Permit	prorthe Local	Compliance with the Mali	nstallation au	tion Required thorized above and found it to be in 1984
(3.	Signature of Owner/App (Cant	1/-2/	Emple D. 1	1. "	JUL 31 1984 '
1	· Carrier and American	Date	umbing	Inspector Sig	nature
. i	Thickers	PERMIT	INFORMATION	DANSHIP AT	Date Approved
g.,	This Application is for Type C	Of Structure To Be Se	Prved:	MARKET 207	
d a	4 (7)		,		ng To Be installed By:
	10.000	BLE FAMILY DWELLING		1. 🖂 MA	STER PLUMBER
Trib.	PLUMBING	☐ MODULAR OR MOBIL	EHOME	.2. 🗌 OII	BURNERMAN
	APR 20 1984 3 □ MULT	TIPLE FAMILY DWELLING		3. 🔲 MF	G'D. HOUSING DEALER/MECHANIC
新	4. D OTHE	R - SPECIFY:	,	4 U PU	BLICUTILITYEMPLOYEE
	the monthly of the same		1		OPERTY OWNER
	Number Hookston And Pt			LICENSE	* 1-1.5.7.8
1 5	Number Hook-Ups And Piping Relocation	Number	Column 2 Type of Fixture	T	Column 1
\$ 4î	HOOK-UP: to public sewer in	Honot	pibb / Sillcock	Number	Type Of Fixture
\$ 5 am	Is not regulated and a connection	Hosec	JIDD / Sillcock	1 31	Bathtub (and Shower)
A	the local Sanitary District.	Floor	Orain .		
	the state of the s	Urinai	7		Shower (Separate)
	HOOKIG		***		Sink
37 50	HOOK-UP: to an existing subsurface wastewater disposal system.	Drinkin	g Fountain		Wash Basin
1		Indirect	Wasta		wash Basin
静上	The state of the state of the state of	, i		_ [Water Closet (Toilet)
J		Water T	reatment Softener, Filter, etc.	1	Clothes Washer
£	PIPING RELOCATION: of sanitary	7	/Oil Separator		
2 7	new fixtures	. 40			Dish Washer
9	A PARTY OF THE PROPERTY OF THE PARTY OF THE	Dental C	uspidor		Garbage Disposal
The state of	1 8 1 8 1 8 2 1 8 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 1	Bidet	,		
	Hook-Ups (Sublotal)				Laundry Tub
	Comment Charles on the comment of th	Other:		/	Water Heater
<u>. [\$</u>	We will be the second of the s		Column 2	1	4 7 4 2 /5 / 5
		North Mary or They	20,0000 S	5	Fixtures (Subtotal)
ATT. A.		16.	, and a second		Fixtures (Subtotal)
	SEE PERM	IT FEE SCHEDULE		6	Column 2
tentana e i	CON U/I	LCULATING FEE		5	Total Fixtures
	The state of the s	· Carlo	\$	15.18	Fixture Fee
· 陈题《杂	Page 1 of 1				
1.4.11	E 211 Rev. 483		5	* 6	Probably Fee
	987° A1 " 1 mg - 1 mg	TOWN CO	NDV	1 June 1	Permit Fee
4 2 3 7 6 7		TOWN CO	/F1	15:1	(Internal
andronia			IS.	15:	(Total)

APPLICATION FOR PERMIT B.O.C.A. USE GROUP B.O.C.A. TYPE OF CONSTRUCTION JUL .11 1984

ZONING LOCATION PORTLAND, MAINE July 10, 1984 To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINT The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure equipment or change use in accordance with the Laws of the State of Meine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications: 1. Owner's name and address Stanley Pride - xxxxx. da ceased Telephone 7.97-5516.... 3. Contractor's name and address Claude Bartley - 48 Christy Foad Telephone 797-4706.... No. of sheets Last use No. families Other buildings on same lot Estimated contractural cost \$.... 800..... \$demo 25.00 FIELD INSPECTOR—Mr. Base Fee15.00..... , · @ 775-5451 Late Fee. TOTAL To demolish 12' 30' 2 story addition attached to dwelling, also to erect back stairs 3 steps 4 risers, Stamp of Special Conditions bulkhead - shed roof on back of dwelling no utilities in section of dwelling being demolished. NOTE TO APPLICANT: Separate permits are required by the installers and subcortinactors of heating, plumbing, electrical and mechanicals. DETAILS OF NEW WORK Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point of roof Sive, front depth No. stories solid or filled land? earth or rock? Mia erial of foundation Thickness, top bottom cellar No. of chimneys I faterial of chimneys of lining Kind of heat fuel Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd roof Ist floor, 2nd, 3rd, roof ..., lst floor, 2nd, 3rd, roof If one story building with masonry walls, thickness of walls? height? IF A GARAGE No. cais now accommodated on same lot, to be accommodated number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? APPROVALS BY DATE• MISCELLANEOUS BUILDING INSPECTION—PLAN EXAMINER Will work require disturbing of any tree on a public street? ... no BUILDING CODE: Will there be in charge of the above work a person competent Fire Dept.: to see that the State and City requirements pertaining thereto Health Dept.: are observed? Yes Signature of Applicant ... Claude to Battly Mone # same Type Name of aboveClaude Bartley for 1 0 2 0 30 40.

Stanley Pride Other and Address

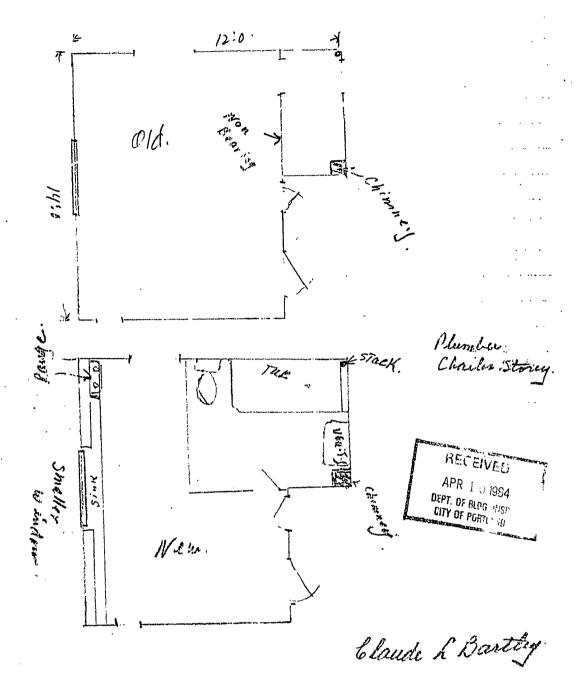
FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

NOTES Dwelling

Linda Pride 291 AUBURN ST. Portland



APPLICATION F		PERMIT ISSI	JED
B.O.C.A. USE GROUP B.O.C.A. TYPE OF CONSTRUCTION	218	APR 11 1984	,
B.O.C.A. TYPE OF CONSTRUCTION ZONING LOCATION PORTI		i i	.
	_	CITY of PORTL	AMI
To the CHIEF OF BUILDING & INSPECTION SERVICES The undersigned hereby applies for a permit to erect, alter, re equipment or change use in accordance with the Laws of the St. Ordinance of the City of Portland with plans and specification LOCATION 291 Auburn Street. Owner's name and address Linda Pride uame. Lessee's name and address Claude Partley Contractor's name and address Claude Partley	epair, demolish, move or insta are of Maine, the Portland B ars, if any, submitted herewin 	all the following building, struct O.C.A. Building Code and Zoo h and the following vecificati Fire District # Telephone 797-470 Telephone 797-470	ture, ning ions: t2 [] 16.
Proposed use of building .dwelling Last use		No. families No. families]
Other buildings on same lot		neal Fees \$	••••
FIELD INSPECTOR—Mr	Bas	e Fee30,00	
@ 775-5451	Lat	Fee	
	TO	TAL \$ 30.00	
To remove porch, approximately 8 x 12 also to construct kitchen and bath in as per plans. 1 sheet of plans.	on äwelling äwelling	Stamp of Special Conditions	•
send permit xxxx to # 3 04103			
NOTE TO APPLICANT: Separate permits are required by	the installers and subcontrac	ors of heating, plumbing, elec	cti icai
and mechanicals.		· · · · · · · · · · · · · · · · · · ·	
	•		
IDETAILS OF	FNEW WORE		, , ,
On centers: 1st floor	not, what is proposed for some notice sent? deight average grade to high solid or filled hand? top bottom Roof covering Of lining Size Size Size Size Size Size Size Size	est point of roof earth or rock? cellar Cind of heat fuel Sills Max. on centers lat roof span over 8 feet. roof roof height?	no.
Health Dept.: Others:	arc observed? yes		
Signature of Applicant	aude L Dort	Ley. Phone # same	
Type Name of above Qlau	de Bartley for Linds Other		k 4□
		• •	٠,

FIELD INSPECTOR'S COPY APPLICANT'S COPY

OFFICE FILE COPY

NOTES Garage Alteration Dwelling Approved Date of permit

क्षीम भारते,देखें दरी हैं	County and a househood of the state of the	7' 36 A A	7		epartment of Human Services Hulsion of Health Engineering
HURTON PH	PLUMBING ARPLICAT	ION Caracas	Canical and Canal and Cana	New Children	(207) 280-3828
Town Or Plantation	Contrad .				
Subdivision Lu	211	Ukaratan	PORTLAND	PERMIT #	391 TOWN COPY
Lest (F)	First: Tomo		and the second	Ą	\$ FEE Double Charged
Applicant Name:	19 Super 1 7)	Transfer of	Local Plumbing Inspector Prature	an keen	L.P.I. 9 Charged
Mailing Address Owner/Applic (If Elifferent)	of (2) 9 9 # Y				
منوارة الأرابة	Owner/Applicant Stateme	nt '	Caution: le	nspection letion authorize	d shows and hyind his halo
Planting In	Joseph Company	<u> </u>	1 pmsh Party	w	
	Signature of Owniv/Applicant	Date Date	IT INFORMATION	pector Signature	Dale Acproved
This Ap	olication is for Type Of Str	ructure To B	Same a straight and the same an	Plumbing	To Be Installed By:
1. INE	VPLUMBING 1. [] SINGLE F	AMILY DWELLIN	ug i	1. E) MASTE	RNERMAN
AEI	MBING	MODULAR OR M	IOBILE HOME	3. [] MFG D	HOUSING DEALER/MECHANIC
APR	0 1984	1, 35		: V -	ERTY OWNER
- 10	31. 184		<u> </u>	LICENSE #	<u> </u>
Number	Hook-Upe And Piping Reluction	Númber	Column 2	Number	Column 1 Type Of Fixture
經濟之	HOOK-UP: to public sewer in		Hosebibb / Sulcack		Bathtub (and Shower)
	it not regulated and inspected by		Floor Drain		Shower (Separate)
			- Floor Drain		
	the local Sentary Dietrici.		Urinal		Sink
	the local Sentary District	1.5.4			100
	the local Senitary District	1	Urinal		Sink
	the local Sentary District	1	Urinal Drinking Fountain		Sink Wash Basin
	DOK-UP: to an existing subsurface was sweater disposal system.	1 2 2	Urinal Drinking Fountain Indirect Waste		Sink. Wash Basin. Water Closet (Tollet)
	the local Sentary Dietrict. COK-UP: to an existing subsurface was swater disposal system.		Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc.		Sink Wash Basin Water Closet (Tollet) Clothes Washer
	the local Sentary Dietrict. OCIK-UP: to an existing subsurface was swater disposal system. PPINC RELOCATION: of sanitary lines, drains, and piping without new fixtures.		Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc. Grease/Oil Separator		Sink Wash Basin Water Closet (Tollet) Clothes Washer Dish Washer
	the local Sentary District. OCIK-UP: to an existing subsurface was swater disposal system. Print: RELOCATION: of sanitary lines, drains, and piping without		Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc. Grease/Oil Separator Dental Cuspidor Bidet Other:		Sink Wash Basin Water Closet (Tollet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater
	POCK-UP: to an existing subsurface was:swater disposal system. POINT RELOCATION: of sanitary lines, drains, and piping without new fixtures.		Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc. Grease/Oil Separator Dental Cuspidor Bidet	1	Sink Wash Basin Water Closet (Tollet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater Fixtures (Subscel)
	DOK-UP: to an existing subsurface was swater disposal system. DOK-UP: to an existing subsurface was swater disposal system. DOK-UP: to an existing subsurface was swater disposal system.		Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc. Grease/Oil Separator Dental Cuspidor Bidet Other:	1 . 5	Sink Wash Basin Water Closet (Tollet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater Fixtures (Subscent) Colonia 1
	POOK-UP: to an existing subsurface was swearer disposal system. POINT: RELOCATION: of sanitary lines, drains, and piping without new fixtures. Hook-Ups (Subtotal) Hook-Up Fee	MIT FEE SCI	Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc. Grease/Oil Separator Dental Cuspidor Bidet Other:	1	Sink Wash Basin Water Closet (Tollet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater Fixtures (Nutschaft) Colonia 11 Fixture (Culture) Taked Ft. Lane
	POOK-UP: to an existing subsurface was swearer disposal system. POINT: RELOCATION: of sanitary lines, drains, and piping without new fixtures. Hook-Ups (Subtotal) Hook-Up Fee		Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc. Grease/Oil Separator Dental Cuspidor Bidet Other:	1 5	Sink Wash Basin Water Closet (Tollet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater Fixtures (Subscent) Colonia 1
	PIN: RELOCATION: of sanitary lines, drains, and piping without new fixtures. Hook-Up See See PERIFOR C	MIT FEE SCI	Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc. Grease/Oil Separator Dental Cuspidor Bidet Other:	1 1 . 5 • 15	Sink Wash Basin Water Closet (Tollet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater Fixtures (Nutschaft) Colonia 11 Fixture (Culture) Taked Ft. Lane
	POOK-UP: to an existing subsurface was swearer disposal system. POINT: RELOCATION: of sanitary lines, drains, and piping without new fixtures. Hook-Ups (Subtotal) Hook-Up Fee	MIT FEE SCI	Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc. Grease/Oil Separator Dental Cuspidor Bidet Other:	1 5	Sink Wash Basin Water Closet (Tollet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater Fixtures (Outstan) Colons 12 Table Pt. Lane



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES SECTRICAL INSTALLATIONS

	Date <u>April 13</u> , 19 <u>84</u> Receipt and Permit number <u>B21975</u>
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine The undersigned hereby applies for a permit to make elec Maine, the Portland Electrical Ordinance, the National Elect	trical installations in accordance with the laws of
LOCATION OF WORK: 201 Auburn Street	
OWNER'S NAME: Linda M Pride ADD	RESS: lives there
	FEES
OUTLETS: Receptacles Switches Plugmold	ft. TOTAL 1-30
FIXTURES: (number of) Incandescent X Flourescent (not strip	
Strip Flourescent ft	
SERVICES: Overhead Underground Temporary_	_
METERS: (number of)	TOTAL uniperes
MOTORS: (number of)	
Fractional	
1 HP or over	
PESIDENTIAL HEATING.	
Oil or Gas (number of units)	
Electric (number of rooms)	
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by a main boiler)	
Oil or Gas (by separate units)	
Electric Under 20 kws Over 20 kws	
APPLIANCES: (number of)	
	er Heaters _x
**************************************	osals
	washers
	pactors
	ers (denote)
TOTAL	
MISCELLANEOUS: (number of)	
Branch Panels	
Transformers	
Air Conditioners Central Unit	
Separate Units (windows)	
Signs 20 sq. ft. and under	
Over 20 sq. ft	
Swimming Pools Above Ground	
In Ground	
Fire/Burglar Alarms Residential	
Commercial	
Heavy Duty Outlets, 220 Volt (such as welders) 30 a	eaps and under
	r 30 amps
Circus, Fairs, etc	
Alterations to wires xx - removing 100, amp.	panel and replacing with 100 breaker
Renairs after fire	
Emergency Lights, battery	
Emergency Generators	
* *	INSTALLATION FEE DUE:
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT	DOUBLE FEE DUE:
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	
• ,	TOTAL AMOUNT DUE:11.00
INSPECTION: 1st thing in morning	
Will be ready on 4-17-84 . 19 : or Will	Call
CONTRACTOR'S NAME: Webber Electric - Gary G W	lebber
ADDRESS: 129 Westbrook St. So. Por	
TEL.: 775-2668	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
MASTER LICENSE NO.: 4893 SIG	NATURE OF CONTRACTOR:
LIMITED LICENSE NO.:	There It. William
	N-171 (C) 1 - 1 - 1 - 1

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

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	Service called in Closing-in 4-13-39 by Rection Inspection Inspection Register Page No. SPECTIONS: S
DATE:	RÉMARKS:

Jan John John John John