



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

To the CHIEF ELECTRICAL INSPECTOR The undersigned hereby applies for a partial Continuous the National Continuous the Nationa	permit to make electrical installations in a	accordance with the laws & Maine,
the Portland Electrical Ordinance, the Nation LOCATION OF WORK: 21 Brigg		
OWNER'S NAME: Mrs. Feeney	ADDRESS:	
OUTLETS: (number of) Lights		FEES
FIXTURES: (number of) Incandescent (Do not TOTAL	include strip fluorescent)	
SERVICES:		
Permanent, total amperes 200	• • • • • • • • • • • • • • • • • • • •	3.00
METERS: (number of) 3		
MOTORS: (number of)	*************	

RESIDENTIAL HEATING: Oil or Gas (number of units)		
Oil or Gas (by separate units)	TING:	
APPLIANCES: (number of)	***************************************	
Ranges	Water Heaters	
Cook Tops Wall Ovens	Disposals	
Dryers	Dishwashers Compactors	
Fans	Others (denote)	
TOTAL	************	
MISCELLANEOUS: (number of) Branch Panels		
61		· · · · · · · · · · · · · · · · · · ·
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Circus, Fairs, etc.		
	<u> </u>	
Emergency Lights battery		
	INSTALLATIO	
FOR ADDITIONAL WORK NOT ON OR	IGINAL PERMIT DOUBLI	E FEE DUE:
FOR REMOVAL OF A "STOP ORDER"	(304-16.b)	
FOR PERFORMING WORK WITHOUT	A PERMIT (304-9)	OUNT DUE: 7.50
INSPECTION		OUNT DUE:
	, 19; or Will Call	
CONTRACTOR'S NAME: Chris De ADDRESS: 116 Orch	ESimonard Rd. Cumberland	
MASTER LICENSE NO.: 1989		\sim
LIMITED LICENSE NO.:		
LIMITED LICENSE NO.:	INSPECTOR'S COPY	mare J

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	THOSE CIT	ONS: Service	b	y_ Zil	ober-			
		Service called		7-76	7-	Ву 1	O _w	Pe Lo
		Closing-in		by		By Inspector	Owner Date of Pernit Final Inspection	Permit Numbe
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PORTLAND PLUMBING	Owner's Address:	
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11105/60	SINKS LAYATORIES	
Date	TOILETS	
By Christanine	BATH TUBS	
APPROVED FINAL INSPECTION	SHOWERS	
Date 4/26/68	DRAINS HOT WATER TANKS	1-200
JOSEPH P. WELCH	TANKLESS WATER HEATERS	
TYPE OF BUILDING	GARBAGE GRINDERS	
T COMMERCIAL	SEPTIC TANKS	
RESIDENTIAL	HOUSE SEWERS ROOF LEADERS (conn. to house drain)	
SINGLE MULTI FAMILY	ROOF LEADERS (CONT. 10	130000
I NEW CONSTRUCTION	AND HEALTH DEPT. PLUMBING INSPECTION	Total
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Permit No. 2521
DEC 14 1931

APPLICATION FOR PERMIT

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Cla	ass of Bullaing	g or Type of Structure.			
and the second		Portland	d, Maine, Dece	mber 11, 1931.	date of
the INSPECTOR OF I	BUILDINGS, PORT	TLAND, ME.			
cordance with the Laws (17, submitted herewith an	of the State of Mc ad the following s	permit to erect alter install sine, the Building Code of ti pecifications:	ic city of 1 or 110.	w, prante and epoch	
ocation 21 Briggs	Street	Ward7W	ithin Fire Limits?	Dist. No	3
wner's or Lessee's name	and address	illiam Bekula, 21 Bri	ggs Street	Telephone	
ontractor's name and add	ress Orner			Telephone	
rchitect's name and addres	SS				
roposed use of building_	Garage an	d storage		No. fan.ilies	
ther buildings on same le	ot 3 famil	y house			
lans filed as part of this	application?	Yes	No. of sheets	_1	
Estimated cost \$				Fee \$_50	
	Description	n of Present Building	to be Altered		
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Underwriters L	ap.			NOTIFICATION BIFORE L OST GIN IS WAI	
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CINER OF EURO DEAT.

Location 21 Brians St.

Owner William Basula

Date of permit 12 14 31.

Notif. closing-in

Final Notif.

Final Inspn. 5/1432

Cert. of Occupancy issued North

NOTES

12/2/3/- North

NOTES

12/3/3/- Agree North

12/3/3/- Agree North

12/3/3/- Agree North

13/3/3/- Agree North

15/3/3/- Agree North

2/5/3/2- Agree North

2/5/3/2-

SPECIAL SPECIFICATIONS WITH RELATION TO ALTERATIONS OF THE BUILDING AT 21 BRIGGS STREETS

November 26, 1930

- 1. These specifications are to be considered as much a part of the application for the building permit as though written upon the application form itself, but failure to mention any requirement of the Building Code with relation to this building does not relieve the owner in any way from complying with all of the requirements of the Building Code.
- 2. The extent of this work is intended to cover the removal of the existing one story frame addition on the front of the building, and to rebuild as a two story frame addition with foundation and cellar under the addition, and making the front of the building in line with the sidewalk line; the erection of a three story open piazza in the rear as shown on the plans, and extending the pitch roof of the dwelling house over this piazza; to remove two brick chimneys and to rebuild in location shown on the plans; to recover the entire roof of the building; to rearrange partitions in the plans to make three apartments, one on each floor; to rebuild the underpinning and possibly parts of the foundation and to thoroughly strengthen the building.
- 5. In the construction of the new piazza, the corner posts and intermediate posts are to be made no less than 4x6 nominal dimensions or equivalent, and these posts are each to be made one continuous length or to be spliced at the floor levels. All splices are tobbe lapped splices at least eighteen inches long, and in no case will a post be set on top of the floor below it. Where the piazza is fastened to the building, the weatherboarding will be removed and the timbers of the piazza fastened directly to the frame of the building.
- 4. There is some uncertainty as to the arrangement and condition of the framing of the second and third floors as it now exists. Before any new work is done on the interior of the building, a sufficient area of the ceiling or floors will be removed so that the arrangement and condition of the framing in the second and third floors can be positively determined. All floors will be strengthened wherever necessary to comply with the present requirements of the Building Code for dwelling houses. In the framing of the first floor and in the framing of the other two floors, if they prove to be of the same arrangement and strength as the first floor, 2x8 joists supported on the existing girders or nailing strips will be placed between the existing 4x4 joists running crosswise of the building, in the center panel in front and underneath the central partitions in the first story. Under neath this same central partition and running between the two girders which run crosswise of the building in the center under the first fllor will be provided double 2x8 timbers well supported on the girders.
- 5. Care will be taken in the case of the two central rooms in the third story and in the kitchen so that the skylights will have an area equal to at least 10% of the floor area of the rooms which they are intended to serve.
- 6. The ovens of all gas ranges and all hot water heaters that may be in the building and fired by gas will be connected to chimmey flues or to vertical flues extending through the roof as provided by Section 54, Paragraph f of the Building Code. Before the building is occupied, fire extinguishers of the hand type will be provided as follows: one in the basement near the heating plant, one on each floor above, these fire extinguishers to be placed in a bracket in a conspicuous

place.

7. The building will be wired and lights provided in such a way that all tenants of the buildings may be certain of having sufficient light at any time of day or night so that they may leave the building in safety. A separate series of lights in each apartment will be provided, so that the occupants thereof may have sufficient light to show the way to the outside doors of the building on the ground floor at any time of day or night. Such separate series of lights will be controlled by a separate switch for each apartment, said switch to be placed in a location convenient to the private entrance of each apartment. The owner shall be responsible for keeping

these lights, fixtures, and switches in such separate series in such condition so that they will light without fail.

8. When the alterations are completed and before the building is occupied in any way, notification will be given to the Building Department for final inspection, and the building will not be occupied in any way until a certificate of occupancy has been issued to the owner by the Inspector of Buildings.

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	for alterations to building at 21 Briggs Street Date 11/26/30
1.	In whose name is the title of the property now recorded? W. Bakula
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? If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
4.	What is to be maximum projection or overhang of eaves or drip?
5.	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?
6.	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
7.	Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be sub-



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Glass

To the INSPECTO	R OF BUILDING	S, portla	IND, ME.	Portland, A	Maine, Novemb 8 Applicati	er 26, 1930 -n 21 11/18/50
accordance with the	na hereby applied Laws of the State with and the foll	for a per e of Maine ig spec	mit to erect al the Building ifications:	ter install the	following buil	disc serve
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Contractor's name ar	nd address	Danar		TREE DE		Telephone Telephone
- 40 CHILLER S HAME 15/4	add	•				Per 4
- toposed use of buil	ldino Cara noni	16 hours				
Other buildings on sa	ame lot anni					hz. c 5
Plans filed as part of	this application?	promise with				or stanffics
Plans filed as part of Estimated cost \$ 2100			. – –	110.	or sheets	
ir Wood	Descrip	ption of	Present Bui	ldina	• •	Fee \$ 8.78
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themsof a threatment he re-	o family tele	ment her	The existic	e Sh story stod won	frame drel pleas and s	ling bouse to make pecification:
74.5						
the heating contractor.	rmit does not include	installation	of heating appear			
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Size front		200	Heid Heid	Work		
To be constituted	depth	No. stor	iesHeio	tht average gra	ide to top c. p	late
Size, front To be erected on foliation Material of foundation is	filled dand by are	aolie	In the second as its	on average gra	de to highest po	oint of roof
TOTAL OF LUMBATION &	idining the same			C 01 11	ock ?68	r.r.v.
The same of the continues of the continu	. Drice		•		hottom	3 1219
Kind of Roof pitch	Rise pi	r foot	6" Rouf ou	Agribat	Thickne	522 <u>18.4</u>
Kind of Roof pitch No. of chimneys 2 Kind of heat	Materia! of	chimneys	brick	vering - white	an animisa	Class C Und. July
armid of fleat "					Of linin	. tile
Corner posts Axis Material columns under g	Sills 6x8	Girt ur tod	loon to the		ls gas fitting in	lved?
Material columns under g	irders	THE OF ICO	ger board?	GLET	Size	2-224
Studs (outside walls and a	carrying partitions) 2vJ-16"	bize		- Max. on cen	ers
Stude (outside wells and span over 8 feet. Sills an Joists and rafters: On centers:	d corner poglatil	Bri piece i	o, C. Girders	6x8 or larger.	Bridging in e	very floor and a
On and ratters:	1st floor Ext	228	, 2nd ZX9	exe		100f and nat roof
	25. 11001		A . ID"	768		LUDI ATTO
Maximum span :	-1st floor 15	•		OFN		n4
it one story building with a	masonry walks, this	ckness of s	valle?	, 3rd		rnof
If one story building with a						
						ght?
Total number commercial ca						
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Will automobile repairing be	on same loc			, to be accom	modated	
, "	on same luc urs to be accommot e done other than	lated	urs to cars hab	to be accomi	modated	
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Will above work require ren	or same loc	minor repr Mis of any sha	directo care habiticellaneous ade tree on a puetent to see that	the State and	n the proposed	building ? Ž

who

#3662A-I

Copy to Mr. W. Bakula-22 Briggs Street

November 18, 1930

Mr. 6. Taupeko 14 Bradford Street Portland, Maine

Post Sir

Referring to your application for a permit to make alterations in the building of W. Bakula at 21 Briggs Street, you are directed to discontinue all work. Se find upon examination that you have already removed the chimneys in the house ithout any permit having been issued to cover the same. This is in violation of the fullding Code and you must entirely discontinue this work at once.

With regard to the balance of the work, it appears that the floors of the building are badly sagged around the places where the chimneys wore. The cause for this must be looked into and the condition corrected. We must know how you propose to do this before the permit is issued.

It is not legal to build your pissue closer than four feet to your side property line, and if the permit is to be issued, you must revise the plan and build the piazza so that it is at least four feet from the side property line.

tion in front and the rear pleases with a plea showing all changes in interior partitions. There must be some of these changes because of the removel of the two large chimneys. You must also show the new location of the stairs, and what becomes of the hallway where the stairs are now

Please furnish all of this information promptly, and in the meantime if you ose fit to proceed with any part of this work before the permit is issued, we shall find it necessary to proceed sgainst you for violation of the Building Code.

Very truly yours,

Inspector of Buildings,

PAI /HC

TEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT for additions to dwelling house at 21 Brisss Street In whose name is the title of the property now recorded? 1. Bakula Are the boundaries of the property in the vicinity of the proposed work shown clearly on 2, the ground, and how? Road stakes Is the outline of the proposed work now staked out upon the ground? ... ho ... If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? What is to be maximum projection or overhang of eaves or drip? Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed Do you assume full responsibility for the correctness of all statements in the application con-6. cerning the sizes, design and use of the proposed building? Do you understand that in case changes are proposed in the location of the work or in any 7. of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?...



APPLICATION FOR PERMIT

Class of Building or Type of Structurenim Class

Portland, Maine, Bovember 12, 1950

To the INCOMOR			Portland	, Maine.	Wyember 12, 19	250
To the INSPECTOR	OF BUILDINGS, PO	OKTLAND, ME.		•		
	hereby applies for a ws of the State of M th and the following	Specifications	,	J - J J	rana pouns unu sp	ecifications il
Location 21 Brigg	a Street	***				
Owner's or Lessee's na	me and address V	/ Balmia	22 Bri gon tit	hin Fire Limi	its? Dist	. No. 3
Contractor's name and	address S* Tar	neko 14 p	me manager of		Telephor	ne
Contractor's name and Architect's name and ad	drace	thomoton Tr	adiold 35.		Telephor	ie Bo
Proposed use of building Other buildings on sam	"B " CENTED TO	0.00			No. famil	ies 2
Plans filed as part tof the Estimated cost \$\frac{12100}{2100}.	us application?	Yes.		o. of sheets.	1	
Estimated cost \$12200.					For a	3.75
	Description	n of Presen	t Building to	be Altered	1	
Material wood N	o. stories He	at	Style of roof	pitch		4
Last use	dwelling	bouse			No. familie	000
	Gene	eral Describ	tion of New W	71	No. familie	es
To remove existing	g one story from	to addition	on front of	/ork hnilding •	and makes been	.
To remove existing from addition to erect typ stor To receive the store the remove the store the conference of the store that the conference of the store that the store th	Coun rear plan	Front of bu	ilding in lin	e with wit	Gwalk	two story
The corner pouts	Post of wilds	lg - to rea	ve one brick	on root of	main blog ext no rebuild (in	ended to
The corper posts at the 2100r 1 and in he case and in he case fastened to the planta insteno It is understood that this per the heating contractor.	Were boats	TOTAL ST	\$5 Phillips of Follows	Date Block	inspined disor	21877.25A
instened to the	things have	set on top	of the floor	below 1t.	Terat 18 10018	B long
It is understood that this per	hit does not include in C	roleging e	the militains.	T. GETO AGG: Ø	nd the timbers	of the
To reproceed the state of	the to Ed Ric	mation of heating	apparatus which is	to be taken ou	it separately by and in	the name of
It is understood that this per the health control of the health co	demit to sove	r excavation	New Works	tion and r	e. lac. no inder	n. uning
Size, front To be erected on solid or	deptil N	o. stories	Height average	grade to to	of plate	
To be erected on solid or Material of foundation Material of underpinning	filled land?	20110	- intergrit average	grade to high	hest point of roof	19'
Material of foundation	tone il vet sor	tar Thickness	top 16"	or dock i	earth -	
Material of underpinning Kind of Roof	bričk	(H	90#		ottom 18"	
Kind of Roof nitem	n: X	cm \			hickness	
No. of chimneys 0220	Material of thin	ineve	brick	mere struc	Tes Class C AL	id. Lab.
Kind of heat		Type of fu	11	fo	f liningfluo	
No. of chimneys	Sills 6x/3 Gir	on ladous to		Is gas fig	ing involved?	
Material columns		2			Z8	
Studs (outside walls and c span over 8 feet. Sills and Joists and raiters:	arrying partitions) 9	Siz	e	Max.	on centers	
span over 8 feet. Sills and	l corner poststall one	pigganascross	Girders VRS of la	rger. Bridgir	ng intevery floor an	d flat roof
Joists and raiters:	1st floor _ 2x4	2x6 , 22nd	28 285	and a	1	
On centers:	1st floor 16"		.6" 18p	Brd	, W1001	
Maximum span:	1st floor 15	13' 2nd	il relean	rd	ikof .5'	2* _
If one story building with r	nasonry walls, thickn	ess of walls?_	, ,	V (1,34	, roof	
		If a Ga	rage		— height?	
No. cars now accommodate	d on same lot		<i>I</i> .		- 1	
Potal number commercial ca	rs to be accommodate	ed	*	ccommodated		
Vill automobile repairing be	done other than mi	nor recairs to				
		Miscellar	cars nanitually sto	ored in the pr	oposed building	
Vill above work require ren	10val or disturbing of	nny shada tan	reons &	-		
Vill there be in charge of th	ie above work a see-	any snade tre	on a public stre	et ,		
Vill there be in charge of the observed? Yes	work a pers	on competent t	see that the State	and City req	uirements pertainin	g thereto
	Signatura of a		ter ()			
SPECTION COPY	o	witer		auscin.	Ø	A -,

3/5/31-Putting-up سلهر المراض اسعاده ما وسالمانية /19/31- Francis 7 Permit No. 30 (2732 non-carrylus! Dian grade to Hate and a bent things a about hartitions-ass Means haufelatete ad 182 notion 2/ Briggs St 1/3/31- Jold carpenter out old floors - 05 that he could not Il- Bakala 122/31- Wend over fram-Date of permit start lathing un high Juolange williams til from posts on ... first-floor yotens of drick hiers are un-der girder, firestofs around chimney 126/318 Carrying har-Ettion in What Whow and in a list the service of the service of a service of a service of the service set on 3x4 shoe on the of girder. Too Pate around implicative at tible of inspection opening, and fireto do much without stopsport in beverel tearing out whole 11/12/20-17 and bunklings places. Heistorsopartition, so told cartify when ready. henter to namember. Foundation-O.J.d. Elling approved, but plumbing notyet in a fel. this in future + to be 10/30 may disage sure to have studding in upper stories. 3/20/5t Seft red tage godown to partition Kap. also toldhim giving hermissing 2/22/30 - Toldi carpenter that asseron as first tichte in and to replace 1x2 bridgstory onlywith ing with 1X3+to use 1X8 hereafter. - after the lexception of Cent free how de 1/28/01-Pitting up latchers bath won this of the of the of the construction of and the construction of and the construction of the construction where plumbing 1/30/31-Boarding in End has not been floor - a. Jus. 2/03/31- No Cathung 2/6/31- Work on third yet started at 19/31- walking out 4/2/31- Deeper 12- Safe collar needed in his



City of Portland, Maine

OFFICE HOURS 10 TO 12 M. 4 TO 5 M.

OFFICE OF INSPECTOR OF BUILDINGS

To the ?	Drave
To the Inspector of Buildings of the City of Portland: The undersigned respectfully makes application for a permit to erect engineer that the content of the city of Portland: Street, at number 2001011	DINGS
The undersigned respectfully makes application for a permit to erect ended to the stories high the street, at number to erect ended to the stories high the street, at number to erect ended to the stories high the street, at number to erect ended to the stories high the street to th)
Carpectfully makes application to	aly 9th
stories, start street, at more permit to erect en	7 1915 -
feet wide; also an addition to 17	marge a building on_
feet wide and	
CILLAR WALL To be used as a	
feet wide; also an addition to be	galage
CELLAR WALL—To be constructed of batter toinches on top. UNDERPINNING—To beHeight of underpinning from top ofinches in thickness. EXTERIOR WALLS—To be constructed ofinches in thickness. ftinches, ThickIf of Brick_St.	
sill ft. inches to be inches in thickness. EXTERIOR WALLS—To be constructed of inches in thickness. ft. inches to be inches in thickness. If wood construction, sills to be used. If wood construction, sills to be used.	inches wide on bottom and
TATERIOR WALLS—To to be underpinning from top	
ft be constructed of inches in thickness	or cellar wall to bottom as
5th inches. Thickness If of Brick, Stone	· · · · · · · · · · · · · · · · · · ·
inches in thickness. ft	c. Total Height of well
wood construction, sills to be	3d4th
PostGirders	and reinforcing system
to be used. If wood construction, sills to be	o system
If for many factor and by uses of the purposes of	ced on Centers
weight to be carried by mercantile number of families	aced
Number of families on a purposes state character of builded and	(If for apartments
This building will be used for the purposes of to be specified in the purposes of the purposes	amount of each floor.
Estimate (Character)	
Mercantile business (case)	***************************************
If here we state character and load now	***************************************
visions of the seed for tengment	***************************************
Mercantile business (state character and load per sq. ft.) If building is used for tenement house or family use and more than one family, visions of the Building Laws regarding dividing partitions shall be adhered to (Quantum and between each set of floor timbers. Where leder the buildings may buildings may be sufficiently applied to the sufficient against bottom of ledger.	Mr
FIRESTOPS—All beautiful form one family	41
and between each set of a partitions with	tote Law pro-
Buildings may bottom of ledger the Buildings may be be be better the Buildings may be be be be be be be better the best be be better be be be be be better be	Taw re. this.)
STAIRWAYS consider necessary, of same cine board are used to top of a	each partition
with with Also wherever	e firestops cut in
and between each set of floor timbers. Where ledger board are used there shall be structured of structured of same size as wall studs. Also wherever ROOF—To be constructed of	the Inspector of
Buildings may consider necessary. STAIRWAYS—No. in building with ROOF—To be constructed of inches on centers. Roof to be covered with Gutters to be made of Dormer Windows to be made of Chimneys, Smoke Market of the part	to be and
Gutters to be made of Roof to Safters to be lathing.	- Cuctosed
House tree	4.4
Dormer Windows to be made of	
Chimneys, Smoke Fittee to the covered with	Name of the Party
Bay Windows to be made of	***************************************
INSPECTATION OF Building: 177 Inside of the flue. and provided mist	The same of the sa
Chimneys, Smoke Flues to be lined with an inside collar to go to the inside of the flue. Estimated Cost of Building: INSPECTION—The Inspector of Buildings is to be notified when building is The Building is Chapter of Management of the flue of the Building is Chapter of Building is to be notified when building is	ide colla-
The Building is Ch. The lathing is begins is to be notified	conar and o
The Architect to	ĺ
The Owner is No Deviation with Address 197 Bras less to	and at least
INSPECTION—The Inspector of Buildings is to be notified when building is ready for lathing The Building is Charles Address The Architect is The Owner is No Deviation will be made from the above are it. Address Address Address Address	,
The Owner is Lie Address 197 Brackett No Deviation will be made from the above application without written permission from the Vice Address 2/ Bragal S	phopological and a second and a
was granted the King without written permission of Suggest Sug	_
TISPECTOR -	S But at
The state of the s	- naidings
The above petition was granted the Live day of day of day of day.	191 5 -
The state of the s	Marin was and the state of the
Applicant to sign here	
J. William Commission of the C	K-registra M paratura de majo

923519
city of Portland BUILDING PERMIT APPLICATION Fee \$25. Please fill out any part which applies to job. Proper plans must accompany form. Phone # 892-8970 Owner: Vicki Marior Address: XXXXXXXX 9 Linnell Dr; Wincham, ME 04062 ficial Use Only Live!! Date __3/26/0 LOCATION OF CONSTRUCTION 21 Briggs St. Inside Fire Limit Communication Bradley Cieslak Sub.: 18
Address: 9 Partridge Rd; Windham Phone# VDS -- 5 1005 X892=2757 Bldg Code____ Public Time lamit____ Estimated Cost_ Est. Construction Cost: 500 3-fam dwlg 3-fam w n-att garage Street Frontage Provided Provided Setbacks: Front Provided Security Provided Sec # of Existing Res. Units # of New Res. Units Review Required: Building Dimensions L Total Sq. Ft. Condominium Demolish garage - 20'x20' Explain Conversion HISTORIC PRESERVATION Foundation: 1. Ceiling Joists & are 1. Type of Soil: 2. Ceiling Strapping Size Notin Persict nor Landmerk. 2. Set Backs - Front 3. Type Ceiling Does not require review. 3. Footings Size: 4. Insulation Type Requires Reviews. 4. Foundation Size: 5. Ceiling Height: 5 Other ************ Approved and con 1. Truss or Rafter Size 2. Sheathing Type ____ 3. Roof Covering Type 1. Sills Size: 2. Girder Size: Chimneys: 3. Lally Column Spacing 4. Joists Size: Heating: Spacing 16" O.C. 5. Bridging Type:
6. Floor Sheatlang Type Type of Heat: 7. Other Material: Service Entrance Size: Smoke Letector Required Yes Exterior Walls: 1. Argroval of soil test if required 1. Studding Size 2. No of Tubs or Showers 2. No. windows 3. No. of Flushes 3. No. Doors 4. No. of Lavatories 4. Header Sizes 5. No. of Other Fixtures 5. Bracing: Swimming Pools: 6. Corner Posts Size 1. Type:
2. Pool Size:
3. Must conform to National Electrical Code and Spice OF REMENTS 1. Type: _____ 2. Pool Size : 7. Inst lation Type Size 8. Sheathing Type
9. Siding Type
10. Masonry Materials Weather Exposure Permit Received By Louise E. 11. Metal Materials Interior V alls: 1. Studding Size_ Spacing 2. Header Sizes_ Bradley Cieslak 3. Wall Covering Type 4. Fire Wall if required 5. Other Materials CONTINUED TO REVERSE SIDE White - Tax Assessor Ivory Tag - CEO

92 3519 92 3519	
Permit # City of Portland BUILDING PERMIT API Please fill out any part which applies to job. Proper plans must accompany form.	\$
Owner: Vicki Marion Phone 892-8970	ESCURPTURAL CONTRACTOR OF THE PROPERTY OF THE
Address: 9xkknexx 9 Linnell Dr; Wincham, ME 04062	For Official Use Only Date 3/26/92 For Official Use Only
LOCATION OF CONSTRUCTION 21 Briggs St.	Date Inside Fire Limits Name APR 2 1992
	Bidg Code.
Concretion Sub.	Time lamit Ownership: Public
Addres: 9 Partridge Rd; Windham Phone ME 04052	Betimsted Cost \$500
Est. Construction Cost: 500 Proposed Use: 3-fam Cwlq	Zoning:
Past Use: 3-fam w n-att ga	rage Street Frontage Provided:
	Review Required: Zoning Board Approval: Yes No Date:
Building Dimensions LW Total Sq. Ft	Planning Board Approval: YesNo Date:
# Stories: # Bedrooms Lot Size:	Conditional Heat Veriance Site Plan Subdivision
Is Proposed Use: Seasonal	Shoreland Zoning Yes No Floodplain Yes No
Bar	Special Exception
Explain Conversion Der . garage - 20'x20'	Other (Chaptain)
	100/ 90
	Ceiling: 1. Ceiling Joists Size: HISTORIC PRESERVATI
Foundation:	
1. Type of Soil: 2. Set Backs - Front Rear Side(s)	2. Ceiling Strapping Size Spacing Ret to District nor Landma 3. Type Ceilings:
3. Footings Size:	3. Type Ceilings: 4. Insulation Type Size Size
4. Foundation Size:	5. Ceiling Height: Requires Review.
5. Other	Roof:
v. vanu	1. Trues or Rafter Size Span Action: Appropries.
Floor:	2. She sthing Type Size
1. Sills Size: Sills must be anchored.	3. Roof vovering Type
2. Girder Size:	Chimneys: Type: Number of Fire Places Date: Type:
2. Girder Size: 3. Lally Column Spacing: Size:	Type:Number of Fire Places
4. Joists Size: Spacing 16" O.C.	Heating:
5. Bridging Type: Size:	Type of Heat:
6. Floor Sheathing Type: Size: 7. Other Material:	Electrical: Service Entr 3ze: Smoke Detector Required Yes No No
7. Other Material:	Plumbing:
Exterior Walls:	1. Approval of soil test if required Yes No
1. Studding Size Spacing	2. No. of Tubs or Showers
2. No. windows	3. No. of Flushes
3. No. Doors	4. No. of Lavatories
4. Header SizesSpan(s)	5. No. of Other Fixtures
5. Bracing: Yes No.	Swimming Pools:
6. Corner Posts Size	1. Type: PERMIT ISSUED
7. Insulation Type Size 8. Sheathing Type Size	1. Type: PERMIT ISSUED 2. Pool Size: * Wishuap Ecotes TREMITS 3. Must conform to National Electrical Code and State Law:
8. Sheathing Type Size Weather Exposure	5. Must conform to Ivational Electrical Code and State Law.
10. Masonry Materials	Permit Received By Louis: E. KChase
11. Metal Materials	-
nterior Walls:	O Signature of Applicant Valley (uslah Date 79015
1. Studding Size / C Spacing C	Bradley Cieslak Date 19045
1. Studding Size Spacing Span(s)	CEO's District
3. Wall Covering Type	A Superior of the superior of
4. Fire Wall if required	Permit Received By Louis: E. RChase Date How Size Sture of Applicant Bradley Cieslak Bradley Cieslak CONTINUED TO REVERSE SIDE
38	COMMINDED TO REVERSE SIDE / 2 / 15
White - Tax Assessor	Ivory Tag-CEO 12 Mas Lowe.
	A Committee of the Comm

	1.2			
PLOT PLAN 22- Zmoge gore of		· · · · · · · · · · · · · · · · · · ·		N
		`	•	i
FEES (Breakdown From I Base Fee \$		Туре	Inspection Record	Date ///
Other Fees \$				/ / / / / /
	CERTIFI	CATION		
ereby certify that I am the owner of record of the name iner to make this application as has authorized agent a olication is issued, I certify that the code official or the sonable hour to enforce the provisions of the code(s)	and I agree to contorm to all code official's authorized r	annlicable lawe of this inricdicti	on Inaddition it a namit	for work described in t ed by such permit at a
NATURE OF APPLICANT	ADDRESS		PHONE NO.	<u> </u>
PONSIBLE PERSON IN CHARGE OF WORK, TITLE		1 m . 3		

Demolition of Buildings Permit WITH REQUIREMENTS

- (a) No building served by a building drainage system, sanitary or storm sewer, or both, which is connected to the public sewers or to a private sewer system connected to the public sewers, may be demolished prior to the termination of the building and/or facility sewer or drain at the city sewer under the inspection of the public works authority. The building sewer shall be terminated at the main, at the point designated by the public works authority.
- (b) Notice of intent to demolish a building shall be given to the public works authority, by means of a copy of the application for a demolition permit from the building authority or by direct notice to the public works authority, in advance of the time when the building drain is to be terminated. No such demolition permit shall be issued until a drain termination permit has been issued by the public works authority and a copy thereof has been given to the building authority.
- (c) The fee to terminate the building and/or facility sewer and/or drain system will be paid to the city in advance of the termination. The fee of two hundred fifty dollars (\$250.00) per termination represents inspection fees and materials to terminate sewer service. Upon payment of this fee and approval by the public works authority, the applicant shall be issued a sewer termination permit.
- (d) Failure to give notice of intent to demolish a building to the public works authority, or to terminate the building drain prior to demolition thereof, or to obtain a permit therefor, shall be deemed a violation of this section, with each day in which the violation continues deemed to be a separate violation.
- (e) All excavation for sewer service termination shall be made and maintained in compliance with all provisions of the construction safety rules and regulations of chapter 25, article VII of this Code.

Removal and disposal of demolition debris: Before a permit either to demolish or remove a structure or a part thereof or to remove or dispose of existing demolition debris, as defined herein, is issued, the applicant will satisfy the building official that:

- 1. All such debris will be removed from the island and transported to the mainland for disposal prior to the expiration of the permit;
- 2. The debris will be removed to a duly licensed disposal facility; and
- The disposal of the debris at such facility will be in accordance with all applicable federal and state rules, statutes and regulations relating to the transportation and disposition of such material.

Demolition debris: Demolition debris includes, but is not limited to, materials which are created by site preparation, clearing land or erection of a structure. It also includes, but is not limited to, brush, tree limbs, stumpage; and building materials and the waste products of building activity, such as: clay, brick, masonry, concrete, plaster, glass, wood and wood products, asphalt, rubber, metal; and plumbing, electrical and heating fixtures, appurtenances thereto and parts thereof.

No demolition debris shall either be disposed of or stored on any of the islands.

REGERVEN MAR 2 6 1992

ORPT OF BUILDING INSPECTIONS CITY OF PORTLAND

福安等為城市教育等 在是人民人的一年一人人民的一本人



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