

February 11, 1980

Cinderella Colucci 1325 Congress St. Portland, Me.

Re: 1325 Congress St.

It has been noted that you are adding a mud room on your building at the above location. Our files indicate that no permit was applied for as required by ordinance.

It will be necessary to come in ...mediately to apply for a permit. We will need plan(s) showing the dimension of timber and.

If you, have any questions regarding this matter, don't nesitate to contact this office.

Vary truly yours,

Marye Schmuckal Building Inspector

MS:k

The second second

mud Room 414 2X4 STUDS 12 COX SHEATHING ceclar stingles RECEIVED IN AIR HOUSE FER 15 1979; DEPT. OF BLDG. THE 1325 Congres

Cone w	

APPLICATION FOR PERMIT PERMIT ISSU.

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION 00 078

ZONING LOCATION	PORTLAND, MAINE, Feb. 14, 1980 CITY of PURILAR!
To the DIRECTOR OF BUILDING & IN	SPECTION SERVICES, PORTLAND, MAINE
The undersigned hereby applies for a p	ermit to erect, alter, repair, demolish, move or install the following building, struc-
	e with the Laws of the State of Maine, the Portland B.O.C.A. Building Coile and
	with plans and specifications, if any, submitted herewith and the following specifica-
tions: 1325 Congress	
LOCATION	22 Fire District #1 = #2
1 Owner's name and address . Cinde.	rella Collucci same Fire District #1 = 2 [
3. Contractor's name and address	rge Nelson 37 Morse St. Telephone 773-8256
4 Architect	Specifications Plans No. of sheets
Proposed use of building mud room	attached to dwelling No. families
,	No families
Other builtings on same lot	
Estim intractural cost \$ 250.	Heat Style of roof Roofing
	GENERAL DESCRIPTION
This non is for: @ 7	Mo construct Alval and were attached to
Company Ex	1. 254 1. Ne
Garage	rear of dwelling as per plan
Masonry Bldg	
Metal Bidg.	Stamp of Special Conditions
Alterations	
Demolitions	
Change of Use	
Oti er	
	its are required by the in- lers and subcontractors of heating, plumbing, electri-
cal and mechanicals.	•
PERMIT I	STO BE ISSUED TO 1 2 3 5 4 1
	Other:
	DETAILS OF NEW WORK
Is any plumbing involved in this work?	Is any electrical work involved in this work?
	If not, what is proposed for sewage?
	Form notice sent?
	Height average grade to highest point of roof
	No stories solid or filled land? earth or rock?
	Thickness, top bottom cellar
	foot Roof covering
	f chimneys of lining Kind of heat fue:
	ssed or full size? Corner posts Sills
Size Girder Columns n	de rders Size Max on centers
	ns) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet
Joists and rafters: 1st floor.	, 2nd, 3rd, roof
On centers: 1st floor.	, 2nd, 3rd, roof
Maximum span: ist floor	, 2nd, 3rd, roof
	hickness of walls? neight?
•	(F A GARAGE
No. ears now accommodated on same lot	·
	han minor repairs to care habitually stored in the proposed building?
APPROVALS BY:	DATE MISCELLANEOUS
BUILDING INSPECTION—PLAN EXA	and the street of the street o
ZONING:	
BUILDING CODE:	e be in charge of the above work a person competent
Fire Dept:	provide the second seco
Health Dept.:	
Cthers:	······································
Sionature of	Applicant
	Goorge Nolan
Type Name	2 3 4
FIELD INSPECTOR'S CCPY	Other
	and Address

2 12 80 Carl All AD	Adysinded-Mad Par 2 Ison
The read of As	7/10
Accepted live live	tout distance to the ac
Accepting have fix!	in all was
	77
	- Land



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTA LATIONS

	Date, 19
To the CHIEF ELECTRICAL INSPECTOR, Por	Receipt and Permit numberA09923
Tornana Electrica Orathance, the National E	to make ele-trical installations in accordance with the laws of Maine, lectrical Code and the following specifications:
LOCATION OF WORK: 1325 Congress	_St.
OUTLETS: (number of)	ADDRESS: same
Lights	
Receptacles	FEES
Switches (number of feet	
()
FIXT JRES: (number of)	
Incandescent (Do not include	
(DO NOT MICHUS)	strip fluorescent)
Strip Fluorescent, in feet	
SERVICES:	2.42
Temporary	3.00
METERS: (number of)	
MOTOR3: (number of)	
Fractional	
I HP or over	
RESIDENTIAL 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 (total number of kws)	
APPLIANCES: (number of) Ranges	Ware U.
Cook Tops	
Wall Ovens	Dishwashers
Dryers	
TOTAL	·····
MISCELLANEOUS: (number of)	
Branch Panels Transformers	
Air Conditioners	
Signs	
Alterations to wires	*********
Repairs after fire Heavy Duty, 220y outlets	
Emergency Lights, battery	***************************************
Emergency Ger. ators	
FOR ADDITIONAL WORK NOT ON ORIGINA	INSTALLATION FEE DUE:
FOR REMOVAL OF A "STOP ORDER" (304-16	.b)
FOR PERFORMING WORK WITHOUT A PER	MIT (304-9)
INSPECTION: call as womand w	orks 773-8548
Wili be ready on <u>5-4</u> 19 7; CONTRACTOR'S NAME: <u>Daniel DiMatt</u>	
ADDRESS:170 Belfort	st.
TEL.: 797-2916 - 5	
MASTER LICENSE NO.: 787	270. 17. 01. 2 01, 20 714 1321C. 7
LIMITED LICENSE NO.:	(Laniel fibratter

INSPECTOR'S COPY

2

Closing-in	Permit Number 9923 Location 1325 Coru Owner Och Co Pinal Inspection By Inspector Permit Application Register Page Page 15 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	TVJIGALA
CODE COMPLIANCE COMPLETED DATE 3-5-77	5 Compress St. S-4-77 S-3-37 No. 97	INSTALLATIONS —
DATE: REMARK	:	
lok_		
•		



APPLICATION FOR PERMIT

Third Class

of Euilding or Type of Structure

TO THE CLASS SEP TO THE SEP

	Class of Eutlaing or Type of Structure	• 7	CITY at PURNT 100
WAST.		Augus 27, 1957	# 270 7 x 227 2 1250 7 % 6 10 2 2
To the INSPE	CTOR OF BUILDINGS, PORILAND, MAI	NE	
in accordunce t specifications. i	dersigned hereby applies for a permit to erect of with the Laus of the State of Maine, the Bui if any, submitted herewith and the following s 1325 Congress St.	lding Code and Zonang Ordinance o pecifications:	f the City of Fortiana, plans and
Owner's name	1325 Congress St. and address Darrell J Kileski,	325 Congress St.	Telephone 3-21,50
Lecce, c name	and address		Telephone
	name and addressowner		Telephone
Aughttont	9	pecifications Plans	yes No. of sheets 1
Proposed use	of building 2-car frame gar	age	No. families
T			No. families
Material	No. storiesl Heat	Style of roofpitch	Roofing Asphalt
Other building	gs on same lotDwelling House		
	et \$600.€3		Fee \$
Laumated W		iption of New Work	
		•	
	truct 2-car frame garage 21' x 2	21. (detached)	•
Ų	c6 header over doors	-	1187133-19.30
			435 1752
			مسكاه الانتهاج بين المستهدين
	•		
		Permi	t Issued with Mema
It is understo the name of th	ood that this permit does not include installat the heating contractor. PERMIT TO BE	ion of heating apparatus which is to SSUBD TO OWNER	be taken out separately by and in
		of New Work	*
Is any plumi	bing involved in this work?no	Is any electrical work involve	ed in this work?
Height avera	age grade to top of plate91	Height average grade to highest	point of roof
Size, front	21' depth 22' No. stories	1 solid or filled land? 5011	earth or rock?earth
Material of t	oundation Concrete slab Thick	ness, topbottom	œllar
Material of	ur. lerpinning	Height	Thickness
Kind of roof	Rise per foot61	Roof covering aspha	It roofing Class C und. La
No. of chim	nevs Material of chimneys	of lining Kind	l of heat iuel
Framing lun	nter-Kind hemlock	Dressed or full size?dr	essea
Corner posts	Sills 4x4 Girt or lea	ger board?	Size
Girders	SizeColumns under g	irdersSize	Max. on centers
Studs (cutsi	ide walls and carrying partitions) 2x4-24"	O. C. Bridging in every floor and	flat roof span over 8 feet.
	nd rafters: 1st floor concrete	_, 2nd, 3rd	, roof2x8
On cen	ters: 1st floor	_, 2nd, 3rd	, roof16"
Maxim	um span: 1st floor	_, 2nd, 3rd	, roof <u>11'</u>
If one story	building with masonry walls, thickness of	walls?	height?
		f a Garage	
No sam no	w accommodated on same lot_0, to be ac		cial cars to be accommodated
Will autom	obile repairing be done other than minor re	nairs to cars habitually-stored in t	he proposed building?no
win autom	- / /	Miscell	
PROVĘD:	, 0		
unthorn		Will work require disturbing of an	
	$\mathcal{G} = \mathcal{G} = \mathcal{G}$		pove work a person competent to
	***************************************		uirements pertaining thereto are
		observed?Yes	
CIA 188 SC MAIN	E PRINTING CO.		
	Signature of owner	well I mi	liski 24
INSPECT	ION COPY	. v	
			*

Permit No. J. Joseph Conton 13 J. Chestre in Notif closine in Inspire of permit Plan Vew Medical Inspired Cert. of Occurancy issued 1. 4. 5. 5. Confidence of Cert. of Occurancy issued 1. 4. 5. Confidence of Cert. of Occurancy issued 1. 4. 5. Confidence of Cert. of Occurancy issued 1. 4. 5. Confidence of Cert. of Occurancy issued	
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Memorandum from Department of Building Inspection, Portland Maine

1325 Congress St.—Building permit for construction of a two-car detached garage for and by Darrell J. Kileski—9/3/57

Building permit for construction of a two-car detached garage 21 feet by 22 feet on lot with dwelling at the above named location is issued nercuith subject to the following conditions:-

- 1. The 4r4 wills are to be bolted to the concrete slab at the corners and at intervals of not over 6 feet between corners.
- 2. If roof load is to be supported on front wall as framing given appears to indicate, headers over large door openings will need to be no less than 4x8 instead of the 4x6 indicated.

(Signed) Warren McDonald Inspector of Buildings

ajs/G

CS-27

DRY CEIL MILLESKY 1305 ("ONE CESS+

Proposed 30

Proposed

RECEIVED

AUG 29 1957

DEPT. OF BLD'S. INSP.

CITY OF PORTLAND

1. In whose name is the title of the property now recorded?

2. Are the boundaries of the property in the vicinity the proposed work shown clearly on the ground, and how?

3. Is the outline of the proposed work now staked out upon the ground?

4. If not, will you notify the Inspection Office when the work is staked out if not, will you notify the Inspection Office when the work is staked out if not any of the work is commenced?

4. And is to 'maxisum projection or overhand of eaves or drip?

5. Anyou assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the proposed work on the ground, including bay windows, complete outline of the proposed work on the ground, including bay windows, the application concerning the sizes, design and use of the proposed building?

5. Do you understand in case clanges are proposed in the location of the work or in any of the details specified in the application that a revised work or in any of the details specified in the application that a revised are made?

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR ING. COOKING OR POWER EQUIPMENT

PERMIT ISSUED O 1 O 3 SS

TITY of PORTLAND

	HEATING, COOKING OK TO THE
	Portland, Maine, July 5, 1955
o the INSPECT	OR DIVI DINGS PORTLAND, ME.
The unders	signed hereby applies for a permit to install the following heating, cooking or power equipments signed hereby applies for a permit to install the following heating, cooking or power equipments signed hereby applies for a permit to install the following specifications: New Building of Maine, the Building Code of the City of Portland, and the following specifications: New Building Code of the City of Portland, and the following specifications: New Building Code of the City of Portland, and the following specifications:
	St. Tice of Building
ocationا	-1325 Congress St. Use of Building L family dwelling. No. 1825 Research St. Use of Building L family dwelling. No. 1825 Research St. Re
lame and address	William Cohen 21 upomosa
nstance's name	General Description of Work
	General Description of Work orced hat water heating system and oil burning equipment
	TE HEATER, OR FOWENCE
ttion of anni	liance basement. Any burnable material in floor surface or beneath?
Location of app	ected?
Minimum dista	Kind of fuel? Kind of fuel? Kind of fuel? Kind of fuel? Note to burnable material, from top of appliance or casing top of furnace
From top of sn	noke pipe3! From front of appliance
Size of chimne	noke pipe3!
If gas fired, h	roke pipe
	If OID BOZZZZZZZ Inhormories 2
Name and typ	be always in attendance?
Will operator	be of burner
Type of floor	be always in attendance: beneath burnerconcrete
Location of o	bil storage
Low water sh	beneath burner
Will-all tanks	s be more than five feet from any name: "A feet furnage hurners
m (-1noncif	ty of any existing stores.
	IF COOKING beneath?
I ocation of	appliance
Tf so, how P	protected?
Skirting at	appliance
From front	bottected? Distance to combustible material from top of appliance bottom of appliance? From sides and back From top of smokepipe tof appliance Other connections to same flue Forced or gravity? If so, how vented? Forced per hour to any per hour forced per hour
Size of chi	mney flue Other connections to the forced or gravity? Forced or gravity?
Is hood to	be provided? Rated maximum demand per noon
If gas fired	d, how vented r
	MISCELLANEOUS EQUIPMENT OR SPECIAL THE

••••••	
•••••	
	. Historal heater, etc., in same
	of fee enclosed?
Amount building	of fee enclosed f
	Will there be in charge of the above work a person competent to
APPROVED:	Will there be in charge of the above work a pertaining thereto are see that the State and City requirements pertaining thereto are
(1,1)	see that the State and Chy require
	observed?
(**************************************	1000 Colen
	Signature of Installer
,	Signature of a control MAPPS

C17-254-1M-MARKS

INSPECTION COPY

1	Fill Pipe	NOTES		다 기 이 더 </th
3	Vent Pipe	47 m I 4	" 1 ^)	Permit No. Location Owner Open of per Date of per Approved
	Kind of Heat	,		of p
	Burner Rigidity & Supports	- 2 5	<u> </u>	
	Name & Label			
	Stack Cot '10]	8-25-8	<u>-3</u>	I want
	High Limit Control		Completed To	780,0
	Parauti de la		The species of the sp	w w w
	Piping Support & Protection		1	
	``		1/	2500
	Valves in Supply Line			
	Capacity of Tanks	,		1 2 2
	Tank Rigid is a support			
	Tank Distance.	-	1	((((((((((((((((((((
	Oil Gungs			70
	Instruction Card			
10	Low Water (1)			
			·	
				·
				_
		_		·

(RC) PESIDENCE ZONE, C

APPLICATION FOR PERMIT



Class of Building or Type of Structure ____ Third Class____ Portland, Maine, Lay 25, 1955.

PERMIT ISSUED MAP 28 1955

CITY of PURTLAND

	ling Code and Zoning Ordinance of the
accordance with the Laws of the State of Maine, the District	E NOTE PAIR DE MONTE PARTIE L'HE following building structure of utipine ut ling Code and Zoning Ordinance of the City of Portland, plans and pecifications: Diet No.
ocation 1323-1320 Congress Henson 1	03 Allen Ave. Telephone
1 - Ideacc Ulici I. Lia di mate anno mante de la constante de	Talantone
turates and address	Dies WesNo. of sheets
	No lamiles
Proposed use of building	No. families
Last use	No. families Style of roof Roofing Fee \$ 8,00
Material No. stories Heat	4.00
Other huildings on same lot	Fee \$
Estimated cost \$8,000	ription of New Work
General Descr	ription of the
turno duelling	house 26' x 30'.
To construct 12-story frame dwelling	
•	
•	ation of healing apparatus which is to be taken out separately by and in ISSUM's TO wher
Is any plumbing involved in this workyes yes	Is any electrical work involved in this work?
Has septic tank notice been sentr	the bighost point of rool
	Height average grade to ingliest point of the mark? earth
Height average grade to top of plate with the stories	Form notice sent? Height average grade to highest point of roof
- 201 denth Zummenngrive E 71 h	11 solid or filled land? Solid earth or rock:
Size, front 301 depth 20 at least 41 to	1½ solid or filled land? solid earth or rock: Solid solid land? solid earth or rock: Solid land? solid earth or rock: Solid land? solid la
Size, front 30 depth 20 at least 4 b	11 solid or filled land? Solid earth or rock: Solid spelow grade low bottom 12" cellar Yes ickness, top 12" Thickness Thickness Class C Und Lab
Size, front 30 depth 10 at least 4 the Material of foundation concrete This Material of underpinning 1 to sill 10 material of underpinning 1 to sill 10 material of underpinning 10 10 material of u	1½ solid or filled land? Solidearth or rock:
Size, front 30 depth 20 at least 4 be at lea	1 solid or filled land? solid earth or rock! So
Size, front 30 depth 20 at least 4 be at lea	1 solid or filled land? solid earth or rock! So
Size, front 30 depth 20 at least 4 be Material of foundation concrete This Material of underpinning to sill Material of underpinning to sill Material of chimneys Material of chimneys Material of chimneys Framing lumber—Kind hemlock Sills 4x6, may Girt or	Thickness, top 12" bottom 12" cellar Yes ickness, top 12" bottom 12" cellar Yes ickness, top 12" bottom 12" cellar Yes ickness. Height Thickness Thickness Und Lab Roof covering Asphalt Class C Und Lab brick of lining tile Kind of heat steam fuel oil Dressed or full size? dressed r ledger board? Size 7!
Size, front 30 depth 1 at least 4 the Material of foundation concrete This Material of underpinning to sill Material of underpinning to sill Material of chimneys 1 Material of chimneys 1 Material of chimneys 1 hemlock Framing lumber—Kind hemlock Sills 4361 Silze Girt or Sills 4361 Silze Girt or Columns under the Material of Figure 1 at 1 a	1 solid or filled land? Solid earth or rock! So
Size, front 30 depth 20 at least 4 be at lea	1 solid or filled land? Solid earth or rock! So
Size, front 301 depth 20 at least 4 be at le	1 solid or filled land? Solidearth or rock? Solidearth or
Size, front 301 depth 20 at least 4 to Material of foundation concrete Thi Material of underpinning " to sill Kind of roof pitr's gable Rise per foot 10 No. of chimneys Material of chimneys Framing lumber—Kind hemlock Corner posts 444 Sills 426 Columns und Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor 2x8	1 solid or filled land? Solidearth or rock? Solidearth or
Size, front 301 depth 20 at least 4 to Material of foundation concrete Thi Material of underpinning " to sill Kind of roof pitr's gable Rise per foot 10 No. of chimneys Material of chimneys Framing lumber—Kind hemlock Corner posts 444 Sills 426 Columns und Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor 2x8	1 solid or filled land? Solidearth or rock? Solidearth or
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Material of foundation concrete Material of underpinning to sill Material of underpinning to sill Material of underpinning to sill Kind of roof pitrh—gable Rise per foot 10 No. of chimneys Material of chimneys Framing lumber—Kind hemlock Corner posts 4x4 Sills 4x6 size Girt or Girders Ves Size 5x8 Columns under Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor 2x8 On centers: 1st floor 16 Maximum span: 1st floor 14 If one story building with masonry walls, thicknes	Thickness, top 12" bottom 12" cellar Yes ickness, top 12" bottom 12" cellar Yes ickness, top 12" bottom 12" cellar Yes ickness, top 12" bottom 12" cellar Yes Thickness Thickness Thickness Cund Lab Roof covering Asphalt Class C Und Lab brickof lining tile Kind of heat steam fuel oil Dressed or full size? dressed Size Size Ickness Cound Size Size Size Tedger board? Size 31" Max. on centers 7!
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Size, front 301 depth 2 ab Teast 41 b Material of foundation concrete Thi Material of underpinning " to sill Kind of roof pitch=gable Rise per foot 10 No. of chimneys Material of chimneys Framing lumber—Kind hemlock Corner posts 444 Sills 3126 Girt or Girders Yes Size 6x8 Columns und Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor 2x8 On centers: 1st floor 16 Maximum span: 1st floor 14 If one story building with masonry walls, thicknes	1 solid or filled land? solid earth or rock? solid
Size, front 30! depth 20 ab Teast 41 b Material of foundation concrete Material of underpinning " to sill Kind of roof pitch—gable Rise per foot 10! No. of chimneys Material of chimneys Framing lumber—Kind hemlock Corner posts 44 Sills 46 Sills 46 Sills 46 Columns und Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor 2x6 On centers: 1st floor 16! Maximum span: 1st floor 14! If one story building with masonry walls, thicknes	1 solid or filled land? solid earth or rock? solid
Size, front 30! depth 2 ab Teast 4 be Material of foundation concrete This Material of underpinning 1 to sill Kind of roof pitch—gable Rise per foot 10! No. of chimneys 1 Material of chimneys 1 Material of chimneys 1 be Material of chimneys 2 be Materi	Solid or filled land? Solidearth or rock?
Size, front 30! depth 2 ab Teast 4 be Material of foundation concrete This Material of underpinning 1 to sill Kind of roof pitch—gable Rise per foot 10! No. of chimneys 1 Material of chimneys 1 Material of chimneys 1 be Material of chimneys 2 be Materi	Solid or filled land? Solidearth or rock?
Size, front 30 depth 20 at least 4 the Material of foundation concrete This Material of underpinning " to sill Material of underpinning " to sill Material of chimneys I Sills 126 Girders 126 Girders 126 Girders 126 Girders 127 Girt or Size 6x8 Columns und Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor 2x8 On centers: 1st floor 16" Maximum span: 1st floor 14" I st floor	1 solid or filled land? solid earth or rock? solid

Signature of owner

INSPECTION COPY

NOTES Staking Out Notice Cert. of Occupancy issued Form Check Notice 16.00 · * · .

C8-154-5C--Marks

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 1323-1325 Congress '...

Parrell Mleski

Date of Issue Aug. 25, 1955

This is in rertify that the building, premises, or part thereof, at the above location, built-affected —changed as coor at ander Building Permit No. 55/775, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.
PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire

One-femily twelling House

Limiting Conditions:

CC: Coarles H. Hanson

This certificate supersedes certificate issued

Approved:

8/25/55 Nolson F. Cartwright
(Date) Inspector

Inspector of Buil

Notice: This cortificate identifies lawful use of building or premises, and ought to be transferred from owner to owner when property changes hands — Copy will be furnished to owner or lessee for one dollar.