The second second second second

68-70 CODMAN STREET

CHARADAVEN

Full cut +8208 - Harf out #52028 - Third cut #5203R - Fifth cut #52008

		The state of the s	
		PERMIT TO INSTALL PLUMBING	-प्रे ^{च्} रण्डाद्वसम्
43.66	D		.
	Date Issued 4-9-73	Installation Fo	er 022
		Owner of Ride	
	Portland Plumbing Inspector		
	By ERNOLD'R GOODWIN App. First Insp. Date By By	- ranner	
		- Alfi Dyohlo du	-73
	App. Fret Insp.	SINKS SO VOYEL AND	FEE
	Date \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	LAVATOPIES	
	By J. Direction	TOILETS	
	\(\tau\)	BATH TUBS	
	App, Final Insp.	SHOWERS	
	Date Est.	PAINS FLOOR SURFACE	
	By Cr.	HOT WATER TANKS	
	Ton- of the s	TANALESS WATER HEATERS	<u> </u>
	Type of Bldg.	GARBAGE ISPOSATE	
	☐ Commercial	SEPTIC TANKS	
dis.	Residential .	HOUSE SE 'EFS	
7	☐ Single	ROOF LEAT IRS	2.00
<i>.</i>	☐ Multi Family	AUTOMATIC WASHERS	
	New Construction	DISHWASHERS	
	Remode ang	OTHER	
			 -
	(-		
	Building on	I Ingreeties G	
- C	The state of the s	Inspection Services Dept.: Plumbing Inspection	2.00

PERMIT TO INSTALL PLUMBING PORTLAND PLUMBING INSPECTOR Owner of Bidg.: Clyde H. Eaton Jr. Owner of Bidg.: Clyde H. Raton Jr. Owner's Address: 68 Codman Street APPROVED FIRST INSPECTION REW SETT SINKS LAVATORILS BY JOSEPH P. WELCH TOILES APPLOYED FINAL INSPECTION BY JOSEPH P. WELCH TOILES TOPE OF BUILDING TOILES TOPE OF BUILDING RESIDENTIAL RESIDENTIA	
PERMIT 9947 Address: 68 Comman Succession Installation For Clyde H, Eaton Jr. Installation For Clyde H, Raton Jr. Owner of Bidgs: Clyde H, Raton Jr. Owner of Bidgs: Clyde H, Raton Jr. Owner's Address: 68 Codman Street INSPECTION NEW EEF L SINKS Date Tollets By APPROVED FIRST INSPECTION NEW EEF L SINKS Date Tollets By APPROVED FINAL INSPECTION SHOWERS APPROVED FINAL INSPECTION SHOWERS DOING TOLLETS BY TYPE OF BUILDING SEPTIC TANKS TO COMMERCIAL HOUSE SEWIES OWNERS HOUSE SEWIES TO INSTALLATION TOLLETS TO INSTALLATION SEPTIC TANKS ROOF LEADERS Iconn. to house drain) FROOF LEADERS Iconn. to house drain) FROOF LEADERS ICONN. Tollets TO INSTALL AND THE COMMERCIAL TOLLETS TO INSTALL AND THE COMMERCIAL TOLLETS FROOF LEADERS ICONN. TOLLETS FROOF	TO INSTALL PLUMBING
Installation For: Clyde H, Eaton Jr.	PERMIT CONTRACTOR OF THE PERMIT CONTRACTOR OF
Installation For: Clyde H, Eaton Jr.	68 Committee
Installation For United H. Raton Jr. Symbol	of Miles 494 Address:
Doile 1. 16/61 PORTLAND PIUMBING INSPECTION Owner's Address: 68 Codman Street I Plumbor: Ballard Oil & Rouignant Co. Date: PROPOSED INSTALLATIONS Doile 1. 10/10/10/10/10/10/10/10/10/10/10/10/10/1	Model For Later La
OWNER'S Address: 68 Codman SETES FROPOSED INSTALLATIONS FROPOSED INSTALLATIONS BY APPROVED FIRST INSPECTION NEW REPT SINKS I LAVATORILL TOILETS BAHH TUBS SHOWERS APPROVED FINAL INSPECTION DARAINS HOT WATER TANKS TO TANKESS WATER HEATERS TYPE OF BUILDING SEPTIC TANKS GARRAGE GRINDERS TYPE OF BUILDING SEPTIC TANKS HOUSE SEWERS ONNER TO INSTALLATIONS FLOW TREED TO TOTAL TO INSTALLATIONS TO INSTALLATIONS FULL TANKS	16/61 - 16/61 - of Bldg.: Clydd
OWNER'S FOOD INSTALLATION BY APPROVED FIRST INSPECTION NEW EEF L SINKS LAVATORILJ TOILETS BATH TUBS BA	Dote 4 1010 Owner of the Codman Street A 1010 The A 101
APPROVED FIRST INSPECTION NEW SINKS LAVATORIL TOILETS BATH TUBS SHOWERS APPROVED FINAL INSPECTION BY APPROVED FINAL INSPECTION DORAINS DOTAINS LIVATORIL TOILETS BATH TUBS SHOWERS DORAINS DOTAINS HOT WATER TANKS TANKIESS WATER HEATERS TYPE OF BUILDING SEPTIC TANKS GARBAGE GRINDERS SEPTIC TANKS HOUSE SEWERS SINGIE MULTI FAMILY FOR MALE TO LINES FOR MALE TO LINES ROOF LEADERS (conn. to house drain) TO LINES TO LINES FOR MALE TO LINES TO LINES TO LINES FOR MALE TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINE	PORTLAND PLUMBER OWNER'S Address: Que Property Company
APPROVED FIRST INSPECTION NEW SINKS LAVATORIL TOILETS BATH TUBS SHOWERS APPROVED FINAL INSPECTION BY APPROVED FINAL INSPECTION DORAINS DOTAINS LIVATORIL TOILETS BATH TUBS SHOWERS DORAINS DOTAINS HOT WATER TANKS TANKIESS WATER HEATERS TYPE OF BUILDING SEPTIC TANKS GARBAGE GRINDERS SEPTIC TANKS HOUSE SEWERS SINGIE MULTI FAMILY FOR MALE TO LINES FOR MALE TO LINES ROOF LEADERS (conn. to house drain) TO LINES TO LINES FOR MALE TO LINES TO LINES TO LINES FOR MALE TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINES TO LINE	March Sumbot: Ballard U11 & STORED INSTALLATIONS
APPROVED FIRST INSPECTION Date TOTIETS BY APPROVED FINAL INSPECTION BY APPROVED FINAL INSPECTION DORAINS DORAINS UOSEPH B. WELCH TYPE OF BUILDING COMMERCIAL RESIDENTIAL SEPTIC TANKS HOUSE SEWES HOUSE SEWES FOR INSPECTION TO INSTALL AND FLOWER HEATERS TO INSTALL AND FINAL SERIOUS TOTAL TO INSTALL AND FINAL SERIOUS TOTAL TO INSTALL AND FUNDING TO	J. P. WOLD THE TEST AND THE TES
TOILETS BY APPLOYED FINAL INSPECTION BY APPLOYED FINAL INSPECTION DORAINS DORAINS HOT WATER TANKS TANKLESS WATER HEATERS TYPE OF BUILDING J COMMERCIAL TYPE OF BUILDING SEPTIC TANKS HOUSE SEWESS ROOF LEADERS (conn. to house drain) SINGLE MULTI FAMILY FOR INSTALL SINGLE MULTI FAMILY FOR INSPECTION FUMBING INSPECTION FUMBING INSPECTION	SINKS SINKS
BATH TUBS BY APPOYED FINAL INSPECTION DOISE JOSEPH P. WELCH TANKLESS WATER HEATERS TYPE OF BUILDING COMMERCIAL SEPTIC TANKS COMMERCIAL SINGIE MULTI FAMILY MULTI FAMILY CONSTRUCTION BATH TUBS SHOWERS HOWERS WATER TANKS TANKLESS WATER HEATERS TO TANKS ROOF LEADERS (conn. to house drain) TO INSTALL AT KESO OIL FIRED TO INSTALL AT KESO OIL FIRED TO INSTALL AT KESO OIL TOTAL FUMBING INSPECTION TO TOTAL TO T	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
SHOWERS APPOYED FINAL INSPECTION DORAINS DORAINS DORAINS HOT WATER TANKS TANKIESS WATER HEATERS TYPE OF BUILDING COMMERCIAL TYPE OF BUILDING SEPTIC TANKS SEPTIC TANKS HOUSE SEWERS SEPTIC TANKS ROOF LEADERS (conn. to house drain) SINGLE MULTI FAMILY FOR INSTALL TO INSTALL AT ESSO OIL FIRED TO INSTALL AT ESSO OIL FIRE	Doie Tollers
DRAINS JOSEPH P. WELCH TYPE OF BUILDING COMMERCIAL RESIDENTIAL SINGIE MULTI FAMILY FUMBING INSPECTION DRAINS GARBAGE GRINDERS SEPTIES HOUSE SEWES TO INSTALL AT ESSO OIL FIRED TO INS	
Dote JOSEPH P. WELCH TANKIESS WATER HEATERS TYPE OF BUILDING J COMMERCIAL ROOF LEADERS (conn. to house drain) SINGIE MULTI FAMILY MULTI FAMILY FOR INSTRUCTION MULTI FAMILY FOR INSTRUCTION FUMBING INSPECTION FUMBING INSPECTION TO INSTALL HEATERS FOR INSPECTION FUMBING INSPECTION TO INSTALL HEATERS FUR THE CONSTRUCTION FUMBING INSPECTION TO INSTALL HEATERS FUMBING INSPECTION FUMING INSPECTION FUMBING I	By SHOWELD SHOWELD
JOSEPH P. WELCH TANKIESS WATER JOSEPH P. WELCH TYPE OF BUILDING SEPTIC TANKS SEPTIC TANKS SEPTIC TANKS FOR RESIDENTIAL ROOF LEADERS (conn. to house drain) ROOF LEADERS (conn. to house drain) ROOF LEADERS (conn. to house drain) TO INSTALL AT KSBO OIL FLOOR FOR STRUCTION PLUMBING INSPECTION TOTAL	APPROVED THE TANKS
TYPE OF BUILDING J COMMERCIAL RESIDENTIAL SINGIE MULTI FAMILY MULTI FAMILY MULTI FAMILY FOR INSTRUCTION FUMBING INSPECTION PLUMBING INSPECTION FUMBING INSPECTION FUMBING INSPECTION FUMBING INSPECTION FUMBING INSPECTION	
TYPE OF BUILDING COMMERCIAL RESIDENTIAL SINGLE MULTI FAMILY MULTI FAMILY FOR INSTALL FOR	POSSEDH P. WELCH
COMMERCIAL RESIDENTIAL SINGIE MULTI FAMILY MULTI FAMILY MULTI FAMILY FOR INSTALL FOR INST	JUSEIT WOUNG GARLES
RESIDENTIAL SINGLE MULTI FAMILY HOL HEALET HOL HEALET PLUMBING INSPECTION TOTAL	
I SINGLE MULTI FAMILY HOL WAS OF HEALOF PLUMBING INSPECTION LIGHT	TOWN MAN
D MULTI ONISTRUCTION HOE WASTE PLUMBING INST	I single To Install An ON Total
O NEW CONSTRUCTION HEALTH DEPT.	MULTI FAMILY HOL WASET HELIMBING INSPECTION
TI REMODELING PORTIAND HEALTH	INFW CONSTRUCTION DEPT.
PUNIA.	PORTLAND HEAVE
5M 12-53 □	5M 12-53 □

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Mains, April 6, 1961

PERMIT JSSIED
APR 6 1961

CITY of PORTLAND

	The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
	Location 68 Codman St
	Name and address of owner of appliance Clyde H Eaton Jr., 68 Codman St., 2-1991
	Installer's name and address Ballard Oil & Equipment 00.105 sarginat not Telephone
	General Description of Work
	To install Oil-fired hot water heater(domestic) in place of gas-fired tot water heater.
	TH MEATER OF POWER BOILER
	Location of appliance basement Any burnable material in floor surface or beneath?
	If so, how protected?
	Minimum distance to burnable material, from top of appliance or casing top of furnace
	From top of smoke pipe 18! From front of appliance
	If gas fired, how vented?
	Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?
	IF OIL BURNER
	Name and type of burnerEsso-guntype Labelled by underwriters' laboratories?
	Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom Type of floor beneath burner concrete Size of vent pipe 275 existing
	Location of oil storage . basement
	Will all tanks be more than five feet from any flame?
	Total capacity of any existing storage tanks for turnac. burners
	IF COOKING APPLIANCE
	Location of appliance
	If so, how protected? Height of Legs, if any
	Skirting at bottom of appliance? Distance to combustible material from top of appliance?
	From front of appliance From sides and back From top of smokepipe
	Size of chimney flue
	Is hood to be provided?
	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
,	and the same and t
	hete wit find aumentified sister sandinate the ambited consists a consister in the car (done and) is strong at foodbaster inspect
	omorano ambanta aprominarente ma - reconductores e e e e e e a mentidete uno - comunicado emo mosan a dur
	диаваю оптивая лиманичнопоничная в менят менят оченов часная выправления по чору паличны выпажения выдажения
	Allower to the contract of the
	the state of the s
, i	Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sam building at same time.)
1	PROVED:
	the state of the s
Q,ı	Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto as
	yes observed?
le"	·······
	n-12-wi O47 & Roudement Commany
	Ballard Oil & Equipment Company

Approved

5-1



APPLICATION FOR PERMIT

Class of Building or Type of Structure __ Third Class

		14, June 24, 1954	
to the INSPECTOR OF	BUILDINGS, PORTLAND,	MAINE	
. The undersigned here n accordance with the Law	Lu a Lilian for a Assmit to D	pakaller repolektundis DineaRthej Building Code and Zoning Ordina	following building swater requirement nee of the City of Portland, plans and
Laureton 68 C	odman St.	Within Fire Lir	nits?no Dist. No
Docation	Mrs. Grace M. Per	ndergast, 68 Codman St.	Telephone
Jwner a name and address	J. A. MA. MANUAL CO.	ı	Telephone
Aughideach .		Specifications I tal	15
Propined use of building	dwelling	house and nursery school	No. families1
f ==4	97	11	No. families
Material Wood No.	stories 23 Heat	steam Style of roof	Roofing
Other huildings on same i	nt		
Estimated cost \$			Fce \$_1100
		escription of New Work	
Mursery acho	ol to accommodate no	ge use of two or more root more than 12 children	at one time.
451-appeala	lemed, so p	sos kur kunner	sued-Office
	۳		1/16/54
		Acul.	94,
the name of the neuting con			
the name of the healing con	Dei	tails of New Work	volved in this work?
Is any plumbing involved	Del	tails of New Work Is any electrical work in If not, what is proposes	volved in this work?
Is any plumbing involved	Del	tails of New Work Is any electrical work in If not, what is proposes	d for sewager
Is any plumbing involved Is connection to be made	Del I in this wo-k? to public sewer? een sent?	tails of New Work Is any electrical work in If not, what is proposed Form notice sent?	1 for sewager
Is any plumbing involved Is connection to be made Has septic tank notice b	I in this wo-k?eto public sewer?een sent?etop of plate	tails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his	ghest point of roof
Is any plumbing involved Is connection to be made Has septic tank notice b Height average grade to Size, frontde	I in this wo-k?eto public sewer?een sent?epthNo. storie	Is any electrical work in Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom	ghest point of roof earth or rock?
Is any plumbing involved Is connection to be made Has septic tank notice b Height average grade to Size, frontde	I in this wo-k?eto public sewer?een sent?epthNo. storie	Is any electrical work in Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom	ghest point of roof earth or rock?
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, front do Material of foundation Material of underpinning Mind of conf	l in this wo-k?e to public sewer?een sent?epthNo. storie	tails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering	ghest point of roofearth or rock? cellar Thickness
Is any plumbing involved Is connection to be made Has septic tank notice b Height average grade to Size, front	I in this wo-k?e to public sewer?een sent?top of plateT EpthNo. storieT Rise per foot	tails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering	ghest point of roof ghest point of roof earth or rock? Cellar Thickness Kind of heat fuei
Is any plumbing involved Is connection to be made Has septic tank notice b Height average grade to Size, front de Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind	l in this wo-k?	tails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering ys of lining Dressed or full size?	ghest point of roofearth or rock? Cellar Thickness Kind of heat fuel
Is any plumbing involved Is connection to be made Has septic tank notice by Height average grade to Size, front do Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind.	l in this wo-k?	tails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? hickness, top bottom Height Roof covering of lining Dressed or full size?	ghest point of roofearth or rock? Cellar Thickness Kind of heat fuei
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, frontde Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girders Si	I in this wo-k?	tails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering ys of lining Dressed or full size? or loger board? der girders. Size	ghest point of roofearth or rock? Cellar Thickness Kind of heat fuel Size Max. oa centers
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, frontde Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girders Si	l in this wo-k?	tails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering ye of lining Dressed or full size? or larger board? der girders. Size 16" O. C. Bridging in every floor	ghest point of roof ghest point of roof earth or rock? Cellar Thickness Kind of heat fuei Size Max. oa centers and flat roof span over 8 feet.
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, front do Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Sinders Siuds (outside walls and	l in this work?	tails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering ye of lining Dressed or full size? or loger board? der girders Size 16" O. C. Bridging in every floor 2nd 3rd 3rd	ghest point of roof ghest point of roof earth or rock? Cellar Thickness Kind of heat fuel Size Max. oa centers and flat roof span over 8 feet, roof
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, frontde Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girders Si	l in this wo-k? to public sewer? een sent? top of plate pth No. storie Rise per foot Material of chimne Silla Girt of the Columns und 1 carrying partitions) 2x4- 1st floor	Is any electrical work in Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering of lining Dressed or full size? der girders Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 3rd	ghest point of roofearth or rock? Cellar Thickness Kind of heat fuel Size Max. oa centers and flat roof span over 8 feet, roof
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, front	l in this wo-k?	Is any electrical work in Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering ya of lining Dressed or full size? or loger board? der girdera Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 2nd 3rd 3rd	ghest point of roofearth or rock? Cellar Thickness Kind of heatfue! Size Max. on centers and flat roof span over 8 feet, roof, roof
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, front	l in this wo-k?	Is any electrical work in Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering ya of lining Dressed or full size? or loger board? der girdera Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 2nd 3rd 3rd	ghest point of roofearth or rock? Cellar Thickness Kind of heat fuel Size Max. oa centers and flat roof span over 8 feet, roof
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, front	l in this wo-k?	Is any electrical work in Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering ya of lining Dressed or full size? or leger board? der girdera Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 2nd 3rd 2nd 3rd 3rd se of walls?	ghest point of roofearth or rock? cellar Thickness Kind of heatfue! Size Max. on centers and flat roof span over 8 feet roof, roof roof, roof
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, front	l in this wo-k?	Is any electrical work in Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering ya of lining Dressed or full size? or loger board? der girdera Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 2nd 3rd 2nd 3rd so of walls? If a Garage	ghest point of roofearth or rock? Cellar Thickness Kind of heatfue! Size Max. on centers and flat roof span over 8 feet, roof [roof, roof, roof, roof, roof, reight?
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, frontde Material of foundation	l in this wo-k?	Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering ya of lining Dressed or full size? or larger board? der girdera Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 2nd 3rd so of walls? If a Garage be accommodated number core	ghest point of roofearth or rock? cellar Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 feet, roof, roof
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, frontde Material of foundation	l in this wo-k?	Is any electrical work in Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering ya of lining Dressed or full size? or loger board? der girdera Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 2nd 3rd 3rd so of walls? If a Garage be accommodated number coror repairs to cars habitually store	ghest point of roofearth or rock? Cellar Thickness Kind of heatfue! Size Max. on centers and flat roof span over 8 feet, roof [roof, roof, roof, roof, roof, reight?
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, frontde Material of foundation	l in this wo-k?	Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering ya of lining Dressed or full size? or loger board? der girdera Size 16" O. C. Bridging in every floor 2nd 3rd 2nd 3rd sof walls? If a Garage be accommodated number correpairs to cars habitually store	ghest point of roofearth or rock? cellar Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 feet, roof, roof
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, front de Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girders Sixuds (outside walls and Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommod Will automobile repairing to the connection of the con	l in this wo-k?	Is any electrical work in Is any electrical work in If not, what is proposed. Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering Dressed or full size? or loger board? der girders Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 4 Garage be accommodated number correpairs to cars habitually store Will work require dis bing	ghest point of roof
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, front de Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girders Sixuds (outside walls and Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommod Will automobile repairing to the connection of the con	l in this wo-k?	tails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering of lining Dressed or full size? or lager board? der girders Size 16" O. C. Bridging in every floor 2nd 2nd 3rd 3rd 3rd 3rd 3rd 4 a Garage be accommodated number correpairs to cars habitually store Will work require dis bing Will there be in chains of the	ghest point of roof
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, front de Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girders Sixuds (outside walls and Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommod Will automobile repairing to the connection of the con	l in this wo-k?	Is any electrical work in Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering ya of lining Dressed or full size? or loger board? der girdera Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 2nd 3rd 3rd sof walls? If a Garage be accommodated number coror repairs to cars habitually store Will work require dis bing Will there be in chaine of the see that the State and Cit	ghest point of roof
Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, front de Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girders Sixuds (outside walls and Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommod Will automobile repairing to the connection of the con	l in this work?	tails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness, top bottom Height Roof covering of lining Dressed or full size? or lager board? der girders Size 16" O. C. Bridging in every floor 2nd 2nd 3rd 3rd 3rd 3rd 3rd 4 a Garage be accommodated number correpairs to cars habitually store Will work require dis bing Will there be in chains of the	ghest point of roof

INSPECTION COPY

Permit No. 54/ Location 68 Crdman St. Owner Line 171. Pendengast Date of permit 54 Notif. closing-in Inspn. closing-in Final Notif Fin. Inspn. Cert. of Occupancy issued		
Staking Out Notice Form Check Notice		
NOTES		

June 21, 1954

. AP 68 Codman St. - Change of use to include nursery school

Hrs. Grace M. Pendergast 68 Codman St.

Copy to: Corporation Councel

Dear Mrs. Pendergaat:

fullding pt. wit to authorize themse of use of a part of the first story or the cinils family dwelling house at 68 Codman St. for a nurrory school to accomposate not more than 12 children on the: 'see at my one time and including the use of the fenced rangerard, which is about 50 feet by 80 feet and practically enclessed with shrubbery, as a play area, is not issuable under the and ordinance because this property is in a Monidence AA Cone, where this use is not allowable unless first authorized by the Beart of Appeals after the usual appeal procedure according to Section 136 of the Ordinance applying to

from the Board of Appeals; so, there is enclosed an outline of the appeal procedure.

Very truly you s.

WMcD/B

Warren belonald Inspector of Buildings

Enor - Cutline of appeal procedure

68 Codman Sheet Partand 5, Maine June 23, 1954 Portland City Council
Bonning Boald of Cepeals JUN 24 1954 Hortland Maine Gentlemen: I should like permission to change the use of my home at 68 Codeman Stut fram a single family direlling to a direlling and husery School. I plan to luce the first floor of The house for the children. Than sutsiste play and recreation there is a fewered area. back of the house which is approximately 80 x 50. I understand and will comply with the City ordinance which limits the number of children & twelve on the primises at any one time. Respect fully, Geor M. (Len dugast

City of Portland, Maine Board of Appeals —ZONING—

Ding 16/54

___June_24,_1954..... 19

54/33

To the Board of Appeals:

Your appellant, Grace M. Pendergast , who is the owner of property at 68 Codman Street , respectfully petitions the Board of Appeals of the City of Portland to permit an exception to the regulations of the Zoning Ordinance relating to this property, as provided by Section 18, Paragraph E of said Zoning Ordinance.

Building permit to authorize change of use of a part of the first story of the single family dwelling house at 68 Codman Street for a nursery school to accommodate not more than 12 children on the premises at any one time and including the use of the ienced rear yard, which is about 50 feet by 80 feet and practically enclosed Rith shrubbery, as a play area, is not issualbe under the Zouing Ordinance because this property is in a Residence AM Zone where this use in not allowable unless first authorized by the Board of Appeals after the usual appeal procedure according to Section 13A of the Ordinance applying to such zones.

The facts and conditions which make this exception legally permissible are as follows:
An exception is necessary in this case to grant reasonable use of property and can be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

Shace M. Leuder gack

After public hearing held on the 16th day of July ,1954, the Board of Appeals finds that an exception is not necessary in this case to grant reasonable use of property and can be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

It is, therefore, determined that exception to the Zoning Ordinance may not be permitted in this specific case.

bolu W. Lake

BOARD OF APPEALS

DATE: JULY 16, 1954

REARING ON FPHAL UNDER THE ZONING OHILMSHOP OF GRECK M PENDLEGAST

T 68 CODMAN MIRLET

Public hearing on above appeal was held before the BOARD OF APPEALS

WILLIAM H. O'BRION () WILLIAM C. FROSE

WILLIAM H. O'BRION HELEN C. FROST JOHN W. LAKE HARRY K. TORREY BEN B. WILSON

Record of Hearings

OPPOSED:

Mrs. Freada Nelson, owner, 61 Chenery Street
Mrs. Clara J. Anderson, owner, 89 Chenery Street
Mr. Edward C. Jordan, owner, 25 Chenery Street
Mr. Benjemin Hirshon, owner, 64 Codman Street
Mr. Myer Jacobson, 69 Chenery Street, owner
Mr. and Mrs. John P. Doyle, owner, 41 Codman Street
Mrs. Percy R. Marsters, 86 Codman Street, owner
Mrs. Morris Blumenthal, owner, 80 Codman Street
Mr. 7Elton H. Bridghem, owner, 49 Chenery Street
Owner 53 Codman Street

CITY OF POFTLAND, MAINS BOAF OF APPRALS

July 13, 1954

Mrs. Grace M. Penge: gast 68 Codman Street Portleng, Maint

Dear Mrs. Pendergast:

The Board of Appeals wil mold a public hearing in the Council Chamber at City Hell, Portland, Mains on Friday, Jul 16, 1954 at 10:30 a.m. to near your appeal under the Zoning Ordinance.

Ples e be prepent or be represented at this hearing in support of your appeal.

FOAID Or "PPEALS

Wil ism H. O'Brion

Chairman

ĸ

CITY OF PORTLAND, MAINE BOARD OF APPEALS

July 6, 1954

TO WHOM IT MAY CONCERN:

The Board of Appeals will hold a public hearing in the Council Chamber at City Hall, Portland, Meine on Fridey, July 16, 1954 at 10:30 a. m. Daylight Saving Time to hear the appeal of Grace M. Pendergest recuesting an exception to the Zoning Ordinance to authorize change of use of a part of the first story of the single family dwelling house at 68 Codman Street for a nursery school to accommodate not more than 12 children on the premises at any one time and including the use of the fenced rear yard, which is about 50 feet by 80 feet and practically enclosed with shrubbery, as a play area.

This permit is presently not issuable under the Zoning Ordinance because this property is in a Residence AA Zone, where this use is not allowable unless first authorized by the Board of Appeals after the usual appeal procedure according to Section 13A of the Ordinance applying to such zones.

This appeal is taken under Section 18E of the Zoning Ordinance which provides that the Board of Appeals, by unanimous vote of its members, may permit exceptions in specific cases where necessary to grant reasonable use of property and without substantially departing from the intent and purpose of the Zoning Ordinance, subject always to the rule that said Board shall give due consideration to promoting public health, safety, convenience and welfare, encouraging the most appropriate use of land and conserving property values, that it shall permit no building or use injurious, noxious, offensive, or detrimental to a neighborhood, and that it shall prescribe appropriate conditions and safeguards in each case.

All persons interested either for or against this appeal will be heard at the above time and place, this notice of required public hearing having been sent to the owners of property within 500 feet of the premises in question as required by law.

BOARD OF APPLALS
William H. O'Brion
Chairman

WESTBROOK JUNIOR COLLEGE PORTLAND 5, MAINE

OFFICE OF THE DEAN OF THE COLLEGE

July 15, 1952

Mr. Warren McDonald City Building Inspection Portland City Hall Portland, Maine

Dear Mr. McDonald:

I would like to have permission to put in a downstairs bathroom and sun porch on my house at 68 Codman Street. The bathroom could be put in where I formerly had a pantry but the sun porch would have to be added on.

Mr. Pendergast/will be at the house off and on the rest of this week but I can be reached here at the College, 3 0281, and can come down to the house any time you find it convenient to come out and look the place over.

Sincerely yours,

Grace M. Penderga

RECEIVE

JUL 19 1952

DEPT. OF BLO'G. INSP.
CITY OF PERTLAND

Ch(P

and the second of the second o

. .



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

	HEATING, COOKING OR POWER EQUIPMENT AND JAN 29 1947	,
	Portland, Maine,Jan. 25, 1947	1
<u>.</u>	ON AUTHERINGS PORTLAND ME.	, -14 pr
- ,	OR OF BUILDINGS, PORTLAND, ME. igned hereby applies for a permit to install the following heating, cooking or power equipment in according to the following specifications:	
ance with the Laws	t 1 faire the Rudding Long of the Vity VI - Vitantia	
- !	tract publing Residence No. Stories . #2 Rejeting "	CX.
	- t towards and the contract th	
Installer's name ar	id addressPallotta	
 "ta	General Description of Work	,**
To install01	1Burner.inconnection.with.existing.ateam.heat	1 T 43
VALUE 2 02,714 (74)	CA -	
I i	if heater, or power boiler	3 ;
Tion of appli	ance or source of heat	. ,
λ	Tallet of the American States of the American	
Size of chimney	6 e Other connections to same the same demand per hour	
If gas fired, how	y rented? u	
-L	IF OIL BURNER	
	of burner . Quiet. Heat, GuntypeLabelled by underwriters' laboratories?Yes	٠.
awasa a t	-turnes in attendance? NO Does on supply line reed from top	
Type of floor be	neath burner Cament.	nk.
7.1	A 1 1 2 CONTROL OF THE CALLETT OF TH	·ş · :
If two 275-calle	on tanks, will three-way valve be provided? How many tanks fire proofed?	
Location of app	e more than five feet from any flamer 188 How many that the five feet from any flamer 188 How many that the flame ity of any existing storage tanks for furnace burners None IF COOKING APPLIANCE Sliance	
λ- "}·	and the state of appliance and the same and the same appliance and the same applications are applications and the same applications are applications and the sam	-
	Other connections to same nuc	=

Is hood to be	provided?	,
11 gas med, ne	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION	
	The second secon	****
The farmer of the same	and the contraction of the state of the stat	
The same of the separate		******
,	The state of the s	* 19
armining	- 1 h	
entra	A complete parties of the complete of the complete parties of the complete par	7 7
)	7 S	******
CALL STATES A CALLES CONTROL OF CALLES CONTROL O	i annual	*****
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in	same
Ar sunt of 10 building at sa	ame time.)	-4
Ph A		
APPROVED K	1. 79-47 Will there be in charge of the above work a person compete	nt to
	see that the State and City requirements pertaining theret	o ar
[1] [1] [1] [1] [1] [1] [1] [1] [1] [1]	observed? Ye s	
Additional on observe		le Fine
Strafen in eine ein emmen in freieren in	min manufar maßuryampa manu manu	
W.C. 7	Colotto Ril Caroland	ı L.
amp.	Signature of Installer	ي ست روا
FLAC COPY	The second secon	M. E
	to know a male programmer and the fact of	

	man and allegation	-	
a state week	9:2248 San		
No. 47/ 165	4.11.41 serie		
No. 411 165			
Quest Dala I Pendligant	12.21 48. Hack B		
Owner John J. Stendligess	12.9/48. Fact 15		
Date of permit / 29 /47	trice the		
Approved ZCTION NOT COMPLETEL	cold thord in pulling	·	
NOTES/2.2/. 48	1/6/27		
/ 7774			
2 Vent Pipe			
8 Kind of Heat			
4 Burner Reg diey & Supports.			
6 Name v Label			
6 Stack (ontrol			
7 High I imit Control.			
8 Rem is Control			
- Piping Support & Protoction			
10 Values in Supply 1 no	(
11 Capacity of Canks			
19 Tank Rigiday & Supports		·	
13 Tank Distance			
14 Oil Guage	Anna Lata		
The state of the s			
The state of the s		1	
		i	
これには かんかん かんけいこう はんこう はんこう とうちょう			
North Andrews			
2/12/3/2/JUDI			- Comment of the comm
		The state of the s	Sept.
THE STATE OF THE S			



(C. OLIVANIA RESIDENCE CONE MINI 1300E) APPLICATION FOR PERMIT

Permit No.

Class of F .. ding or Type of Structure Third Class

		TEXA 4	
	▔	ואטי	
	1.	TO FF	
•	•	* * * * * * * * * * * * * * * * * * * *	

Portland, Maine, February S, 1911 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect-alter install the following building structure equipment in accordance with the Laux of the State of Maine, the Building Gode of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Within Fire Limits? no Dist. No. Location 62 Coomen Street Owner's or Joseph's name and address John J. Prendergant 68 Codnen St. Telephone Contractor's name and address _____Ansol_ Roulin, 17 Pearing St._____ Plans filed no No, of sheets____ Proposed use of building dwelling house Other buildings on same lot _____gorogo Estimated cost \$__60. Description of Present Building to be Altered

Memorandum from Department of Büllding Inspection, Portland, Mame

68 Codman St .-- Alterations for John J. Pendergast by Ansel Hamlin, Builder -- 2/7/44

To Owner and Builder:

Presumably the 4x8 to be used in place of the bearing partition to be removed, is to be on a span of 10 feet. There is not sufficient information with the application for us to check the strength of this member. Notice and inspection are required before this beam is closed from view, and our inspector can check it at that time, but that would be anaukward time to find it too light.

If you wish to furnish complete information as to the floor timbers and roof joists, etc with their spans and the hexight of former outside wall over and bearing on this beam, we wil: be glad to check the strangth before any tearing out is done. If so please furnish that information by way of a sketch to scale.

CC Mr. John J. Pendergast, 68 Codman St.

(Signed) Warren McDonald Inspec or of Buildings

the meaning branch and the second			ók megyeren egyeren eg	externate of occupa-	
Is any plumbing work involv	red in this work?			ACCUSTREMENT IS WAIVE	
Is any electrical work involved	ved in this work?	Height	average grade to cop	of plate	
et tt der	sthNo. s	storiesHeight	average grade to high	est point of root	
To be arrested on solid or fill	cd land?		_carth or rock?		
Maraint of foundation		Thickness, top	_bottomcellar		
Material of underninning.		Height	T	hickness	
Kind of roof	Rise per foot	Roof cove	ering		
No of chimneys	Material of chimne	cys		f lining	
777 4 6 fame		_Type of fucl	Is gas fit	ting involved?	
Barbara lumbar Kind		Dressed o	or full size?		
	en. Girt	or ledger board?	<u></u>	Size	
Material columns under gir Studs (outside walls and c span over 8 feet. Sills and Joists and rafters':	arrying partitions) 2x corner posts all one pi	iece in cross section.	3rd	, nof	
On centers:	1st floor	, 2nd	, 3rd	, roof	
11-Linuar naan	1st floor	, 2nd	, 3rd	, roof	
If one story building with	masonry walls, thickn	icss of walls? If a Garage		height?	
No, cars now accommodate	d on same lot		., to be accommodated		
Treat minutes comme date	ears to be accommodat	ted			
Will automobile repairing	be done other than m	inor repairs to cars la Miscellaneous	abitually stored at the S	proposed building r	
Will above work require r	emoval or disturbing o	of any shade tree on a	public street?	-no	
Will above work require in Will there be in charge of	talia aliana moele a per	rion competent to sec t	that the State and City	requirements pertaining ti	iereto
are observed? Yes		John John	J. Pendergest	•	;
INSPECTION COPY	' Signature o	1 owner by	77 should		4

Permit No. 44/84				
Location 68 Coolman St.	=			<u>:</u>
	7.55			
Date of purplic 2/ 8. /44				-
Notif. closing-in 2/7/44	1			
Inspn. clasing-in 2/17/44- G.T.	10 6			
Final Notit.	1.0			
Final Inspn. 2/17/44	3			
Cert. of Occupancy issued	2			-
NOTES "	E 8.			<u> </u>
3	ā			
	열 시작병 기사	· · · · · · · · · · · · · · · · · · ·		
5 1 (5 17)	3 1 7 2 (2)		_,	3 7
	5 (· 1 / 2 / 3 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4			
	· · · · · · · · · · · · · · · · · · ·	<u> </u>		=======================================
	· · · · · · · · · · · · · · · · · · ·	7 A		. 3
MATERIAL STATES OF THE STATES				
	1			
	WE 2 4 11 1	<u> </u>		
		<u> </u>		
	A CARLOS AND A CAR	<u> </u>	· · · · · · · · · · · · · · · · · · ·	
to the state of th	A CENTRAL PROPERTY OF THE PARTY			7
A CONTRACTOR OF THE PARTY OF TH	HAZZIELAYZHAR BARKELU Z	\$ 1		<u> </u>
STATE OF THE PARTY	中国的基础的 1000 mg 1000 mg 1000 mg 1000 mg	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
	The state of the s	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	<u> </u>	
	***	AND STAN STAN		
	PART I AND THE PART OF THE PAR	Mark and the second		
	TOTAL NAME OF THE PARTY OF THE			
	in the first term of the first			



APPLICATION FOR PERMIT

Permit No.

Class of Building or Type of Structure____ Nov 21 1928 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine,___ Eov 19, 1920. The undersignd hereby applies for a permit to erect alterstricted the following building structure equipment in any, submitted herewith and the following specifications: Owner's of Lessee's name and address Fred Kolson, 432 Decripe Street Telephone _ Ward 9 Within Fire Limits? no Dist. No. __ Contractor's name and address W.S mint 542; Congress St. Architect's name and address_ Telephone **F 3786 J** Proposed use of building Garage Other buildings on same lot Dealling House ____No. families____ Description of Present Building to be Altered ___No. stories _____Heat _____Style of rcof.______Roofing__ Last use . General Description of New Work No. families_ Bulld 2 Ger Games

Þ

		_		•	^
Size, front 12	J1 0A	Details of New 1	Work	790	
10 be erected as a tra		No. storiesHeig	lit over-	Plated Mayes above Gra	ide 81-0
	coorate can	Thickness,, top	-earth or rooks	nighest point of roof	12'-0
Material of undersimination	STAD STAD	Thickness,, top			
Kind of roof Hip	<i></i>	Height		bottom	
No. of chimneys none		Thickness,, top	vering Ambalt as	Thickness Class	1 9190
Kind of heat none	Material of c	HeightRoof conRhimneys		Inb.	- crutatalses
	_			_of lining	
Capacity and Josephan -	nodel	Type of fuel		ater to chimney	<u>-</u>
Capacity and location of collection of collection involved?					
Is gas fitting involved? Corner posts 4x4 Material columns under			of samiles		
Material columns	Sills_4x4(Sirt or ladger board?	oct Alde		
Corner posts 4x6 Material columns under gi Studs (outside walls and c span over 8 feet. Sills and	rders	Size		Size	
span over 8 feet. Sills and c Joists and rafters:	arrying partitions) I corner posts all a	2x4-16" O. C. Girders 6	x8 or larger P :	on centers	
Studs (outside walls and c span over 8 feet. Sills and Joists and rafters:	1st floor _ Cone	rete piece in cross section.	or larger. Bridg	ling in every floor at	nd flat roof
On centers:		£IIII			
Maximum span:	1-4 0		» »)T(I	_	•
If one story building with n	lasonry walls this	kness of walls?	, 3rd	1001 <u>-</u>	
If one story building with n	mans, truck	mess of walls?		height?	
TO THE OWN THE CONTINUOUS TO SEE	On come 1-4	MANA		- neightt	
Total number commercial car Will automobile repairing be	's to be accomment		to be accommodated	d . 1	
Will automobile repairing be	done other the	ited			
Will automobile repairing be	done other than m	inor repairs to cars habite	ally stored in the m	TODOsed builty	
- " " Tenuli E tenuc	\11ml am .ft				
Plans filed as part of this apr	dication?	of any shade tree on a pub	lic street?	no	
			- 410. SHEETS	•	
Will there be in charge of the	ahawa1			Park	
Will there be in charge of the are observed? you	above work a pers	son competent to see that th	e State and City rea	rce seys_	
INSPECTION/COPY	Simatur	710-1	L. O	unements pertaining	thereto
Que P. D	Seguine of C	owner / Neg /	Kelson	_	77
	candra	owner Fred	De T		— الا
VP.g.	J + 14			al-	8/06/13

				STATE STATE OF THE PARTY OF THE
	ria.	÷.		
, ,		4		
in the second of		•		•
				`
Location 6.8 Comman St.				
9 19 25/7				
7 / 0+				=
Location - 6.8 Comman St.				•
Location 6/8 Coaman			**	<u></u>
amer Tied Kelsey				
Owner fred Telsey			•	
	•	r4 }		
7-1- of nermit //2//28				1
14 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1.1			
Notif. closing-in		-		
			•	
			•	
Inspn. closing-in				
•				
· Votif.				**
	•			
11/3/09 0/1/1/ 1	•	•		
Final Inspn. //3/27	•			
	<u>.</u>			
Cert. of Occupancy issued	•			•
Cert. or Otta-			-	
NOTES	,			3*
ieres.			₽ •	
	••			
	. •4			
· · · · · · · · · · · · · · · · · · ·		•		
The second secon				
	,			
	. = =			
	7			
January Company Market Company				
1 — 技术者" 人 定	·			
	**** - · · · · · · · · · · · · · · · · ·			
	ي بيني الم			
	6			
The state of the s	ا ج			
是一种的一种,一种一种一种一种一种一种一种一种一种一种一种一种一种一种一种一种一种	A Section of the sect			
	The state of the s			
		4:		
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A company of the comp	יי ט		*
	Maria de la companione	*		-
		et e		
		. ▼		•
		Ž	-	- · · · · · · · · · · · · · · · · · · ·
	Reduce , Sily - well	•	•	
		**·		
	WITTEN TO THE THE PROPERTY OF THE PARTY OF T	, n	,	M.
	71.15	- 1/2 mg	,	
	Bolt to a second of the second		L	
		North Town Street Stree	·	•
	The same of the same of	· · · · · · · · · · · · · · · · · · ·	-	د سفیدی یا پی
	ALL Francis	and the same and the same and the		
	The same of the sa	سين يا درين وسيدي ي ا		
	A Commission	The same of the sa	•	
		S S S S S S S S S S S S S S S S S S S		
	and the state of			

;



TO THE

What is the height of cellar or basement?

State what means of egress is to be provided?____

Estimated Cost,

3.00%

What will be the clear height of first story?_____second?____

Signature of owner or author-

ized representative,

Scuttle and stepladder to roof?

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

Portland, Me. June 13, 1319 19

APPLICATION FOR PERMIT TO BUILD

(3D CLASS BUILDING)

INSPECTOR OF BUILDINGS The undersigned hereby applies for a permit to build, according to the following Specifications:-🗝 Codnan Name of mechanic is? wnor Name of architect is?_ Proposed occupancy of building (purpose)? dwolling Are there to be stores in lower story?_____ Size of lot, No. of feet front?_____ _; No. of feet rear?_____, No. of feet deep?_____ Size of building, No. of feet front? 24ft; No. of feet rear? ; No. of feet deep? 27ft No. of stories, front? 2 ; rear? _____; No. of feet in height from the mean grade of street to the highest part of the roof? 30ft Distance from lot lines, front?______feet, side?______feet; side?______feet; rear?_______feet Firestop to be used? yes Will the building be erected on solid or filled 'and?_____ Will the foundation be laid on earth, rock or piles?______ If on tiles, No. of rows? ______length of?______ Diameter, top of?_______diameter, bottom of?______ Sire of posts? 426 Studding 224 16 0 5 Stud 4x6 Robe Ractions 2xc 24 5 C girts? two 2x4 4 4 4 16 16 C. C. " not over 16"t " Span Braces, how put in? ___ Building, how framed?____ Material of foundation? stone thickness of? 16in laid with mortar? Underpinning, material of? coment height of? thickness of? v in Will the roof be flat, pitch, mussard, or hip? patoh Material of roofing? aso halt Will the building be heated by steam, furnaces, stoves or grates? stem Will the flues be lined? 708 No. of brick walls?_____ and where placed?____ Means of egress:____ If the building is to be occupied as a Tenement House, give the following particulars:

8