20-28 CONCORD STREET

SHAMWALKER

Full cut #920R - Half out #9202R - Third cut #9203R - Filling at #9205R

İ	PERMIT TO INSTALL PLUMBING  Address 22 Concord et PERMIT NUMBER (	491
Date Issued 5-28-71 Portland Plumbing Inspector By ERNOLD R. GOODWIN	Address 22 Concerd St. PEAMIT NOW MEMORIAN Installation For: Multi Owner of Bldg: Thomas N. Deleters Owner's Address: Gorham Rd. Scarboro Plumber: Cousins Date: 5-2 NEW REPL 121 Sawyer t. No. Ports. NO SINKS	2_71  FEE
App. First Insp.  VIA! GOUDING I	1 LAVATORIES 1 TOILETS 1 BATH TUBS SHOWERS	5.00 5.00 5.00
App. Final Insp.   Date ERNOLO R. GOODWIN  By CHIEF FILL!  Type of Bldg.	HOT WATER TANKS TANKLESS WATER HEATERS GARBAGE DISPOSALS SEPTIC TANKS	
☐ Commercial ☐ Residential ☐ Single ☐ Multi Family ☐ New Construction	HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS OTHER	
Remodeling	TOTAL 3	6.00

Building and Inspection Services Dept., Plumbing Inspection



## APPLICATION FOR PERMIT

Class of Building or Type of Structure \_\_Third\_Class\_ Portland, Maine, Sept. 23, 1958 PERMIT ISSUED SEP 20 1930 L2

n accordance with the Laws of the State of Maine, the		
pecifications, if any, submitted herewith and the follow ocation22_Concord_St		no Disk Na
Owner's name and address Charles Feter.	. 22 Concord St.	Talanhana
Journa's name and address		Telephone
Lessee's name and address	e Step:Co. Inc. P.O. Box 59 A	uburn Me. 2-2145
Architect	Specifications Plans	ves No. of sheets 2
Proposed use of buildingelling		
Last use	ır	No. families 1
Material_frameNo. stories12 Heat	Style of roof	Roofing
Other buildings on same lot		
Estimated cost \$ 220,00		Fee \$ 2.00
	escription of New Work	
To erect precast steps $37^{1}_{2}$ high 5	-risers- (stept only)	-
According to Standard Shawnee plan	n. Approved by R.I. Perry St	tructional Engineer
filed in the Building Dept. 8/15/5	7	
	ř	
		~~*
	}	
	•	*
Is any plumbing involved in this work?	BE ISSUED TO contractor  tails of New Work  Is any electrical work involve	d in this work?
Is any plumbing involved in this work?	tails of New WorkIs any electrical work involve	d in this work?
Is any plumbing involved in this work?Is connection to be made to public sewer?	tails of New Work  Is any electrical work involve  If not, what is proposed for	sewage?
Is any plumbing involved in this work?	Is any electrical work involve If not, what is proposed for Form notice sent?	sewage?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate	Is any electrical work involve  If not, what is proposed for  Form notice sent?  Height average grade to highest	point of roof
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate	Is any electrical work involve  If not, what is proposed for  Form notice sent?  Height average grade to highest	point of roof
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Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front  Material of foundation  Precast concrete  T  Material of underpinning	Is any electrical work involve  If not, what is proposed for  Form notice sent?  Height average grade to highest  specified and?  least 4 below grade hickness, top bottom  Height	point of roofearth or rock?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front  Material of foundation  precast concrete at T Material of underpinning  Kind of roof  Rise per foot	Is any electrical work involved.  Is any electrical work involved.  If not, what is proposed for promise sent?  Height average grade to highest sent pelow grade?  least 4 pelow grade?  hickness, top bottom  Height	point of roofearth or rock?
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Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation precast concrete at posts 8"  Material of underpinning Rise per foot  No. of chimneys Material of chimney  Framing Lumber-Kind Dreved or fu	Is any electrical work involve  If not, what is proposed for  Form notice sent?  Height average grade to highest sheast 4 below grade? hickness, top bottom  Height  Roof covering  ys of lining Kind ull size? Corner posts	point of roofearth or rock?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front  Material of foundation  Precast concrete  T  Material of underpinning  Kind of roof  No. of chimneys  No. of chimneys  Training Lumber—Kind  Drecad or fu  Size Girder  Columns under girde	Is any electrical work involve  If not, what is proposed for  Form notice sent?  Height average grade to highest select 4 below grade? hickness, top bottom  Height  Roof covering  ys of lining Kind ull size? Corner posts	point of roof
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front. depth No. stories  Material of foundation precast concrete at posts gn  Material of underpinning Rise per foot  No. of chimneys Material of chimney  Framing Lumber-Kind Dreved or for Size Girder Columns under girde Kind and thickness of outside sheathing of exter	Is any electrical work involved.  Is any electrical work involved.  If not, what is proposed for promise sent?  Height average grade to highest sent policy of filled land?  Least 4 pelow grade?  hickness, top bottom  Height  Roof covering  ys of lining Kind will size?  Size  circity walls?	point of roofearth or rock?
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation precast concrete at posts 8"  Material of underpinning Rise per foot  No. of chimneys Material of chimney  Framing Lumber-Kind Dre. ed or fits Size Girder Columns under girde Kind and thickness of outside sheathing of exter Studs (outside walls and carrying partitions) 2x4-1	Is any electrical work involved.  Is any electrical work involved.  If not, what is proposed for promise sent?  Height average grade to highest sent policy of filled land?  Least 4 pelow grade?  hickness, top bottom  Height  Roof covering  ys of lining Kind will size?  Size  circity walls?	point of roofearth or rock?
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Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front.  Material of foundation precast concrete at posts 8"  Material of underpinning Rise per foot  No. of chimneys Material of chimney  Framing Lumber-Kind Dread or fits Size Girder Columns under girde Kind and thickness of outside sheathing of exter Studs (outside walls and carrying partitions) 2x4-1  Joists and rafters: 1st floor.  On centers: 1st floor.	Is any electrical work involve  If not, what is proposed for  Form notice sent?  Height average grade to highest sheast 4 below grade? hickness, top bottom  Height  Roof covering  Will size?  Size  For Size  For New Work  Grand?  And Corner posts  Size  For Size  For Walls?  Low O. C. Bridging in every floor and sheast sheat   Low O. C. Bridging in every floor and sheat   Low O. C. Bridging in every floor and sheat   Low O. C. Bridging in every floor and sheat   Low O. C. Bridging in every floor and sheat   Low O. C. Bridging in every floor and sheat   Low O. C. Bridging in every floor and sheat   Low O. C. Bridging in every floor    Low O. C. Bridging in every floor    L	point of roof
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front.  Material of foundation precast concrete at posts 8"  Material of underpinning Rise per foot  No. of chimneys Material of chimney  Framing Lumber-Kind Dread or fits Size Girder Columns under girde Kind and thickness of outside sheathing of exter Studs (outside walls and carrying partitions) 2x4-1  Joists and rafters: 1st floor.  On centers: 1st floor.	Is any electrical work involved.  Is any electrical work involved.  If not, what is proposed for form notice sent?  Height average grade to highest specified and?  Height pelow grade hickness, top bottom.  Height more for covering with the series of lining with the series size.  Size size with the series of lining in every floor and series with the	point of roof
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Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front	Is any electrical work involved.  Is any electrical work involved.  If not, what is proposed for Form notice sent?  Height average grade to highest specified and?  least 4 below grade hickness, top bottom.  Height Roof covering Kind will size?  Of lining Kind will size?  Size Size Size Size Size Size Size Size	point of roof
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Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front	Is any electrical work involved.  Is any electrical work involved.  If not, what is proposed for Form notice sent?  Height average grade to highest specified and?  Height Below grade?  hickness, top bottom  Height Corner posts served and specified and sp	point of roof
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front	Is any electrical work involved.  Is any electrical work involved.  If not, what is proposed for Form notice sent?  Height average grade to highest specified and?  Height pelow grade hickness, top bottom.  Height Corner posts error size.  Size Size Size Size Size Size Size Size	point of roof
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NOTES Notice 13.01 Me Same the die betilver ballone. -.11: から着 63 111 r<sub>-16</sub> [4]/4[4] 2 a same fateriors a note . if 3: 1. 709 ..... to be gralling of the - - 177 to ance from a compact to make of \$ 5.50 0.55 4 J. J. toro. green to forther the special per with the table : ' it is andrestand that this people too before to mouthout मा त्रिक्त र पर प्रतिभागाविकः कर्ण मान्यत्वे भागति रहे हुई देव अभावन निर्देश वृक्षः प्राप्त हिंदे को रोवे प्राथम के लो का कार्य के स्व र कुलाह, भी, लाहे । दिल्ला महाहर , ना मान ए रंगामा मोरान्त् हा डॉक्ट राजी क समाजनाका से Supplies and resonance of and it soon II the septe cost thirt from such and The state of the Material of toundation 279772 v. co. c gain mar ben in .. rastall 11.0 \* 1 mit ाजभ उप उपने .. , gitte etct 1 ezif white od contractors of marchist the well on the dick with a state of the decimal property of the state of e Color bestembered graphed box slight ghomoly shu c Ang governous for the the new cone confining history and the control of nooft isl is one may building with menory walk it whose it mit Still the mount of more of the or is 34 H क्षा धर्म no the or headigment out the of خريفة . มหาในอยาการที่ () พ.ศ.ในโก๊สหร้า สำนักการ of their of which is to be a posterior lines. APPROPER. theons are an 1145 Light. , ( , , & ' log entitle copy

Gould-Farmer

Company

66-68-70 Free Street, Portland, Maine

November 21 1932

Building Inspector City of Portland Portland, Maine

Dear Sir:

Attached application for permit to install oil burner at the residence of James H. Pinkham, 22 Concord St. covers reinstallation of a Nokol L burner removed from the residence of Dr. Ernest F. MacVane, 209 State St.

This burner was installed for Dr. MacVane on November 10th, 1926 and has given six years of satisfactory service, and has now been thoroughly reconditioned. Dr. MacVane installed in his residence a new boiler and exchanged this burner for more modern equipment.

> Very truly yours, GOULD-FARMER COMPANY

FUEL OIL- PETER

FILL IN COMPLETELY AND SIGN WITH INK

PERTUIT ISSUED



## AP LICATION FOR PERMIT FOR HEATING, COOKING OR POWER COULPMENT

Portland, Maine, Mov. 27 1932 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking sor power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Tellappie On Marian Before LATING Name and address of owner OR CLOSING IN TO WATER Contracter's name and address. General Description of Work CERTIFICATE OF OCC REQUIREMENT To install IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? He If not, which story Material of supports of heater or equipment (concrete floor or what kind)... Minimum distance to wood or combustible material, from .op of boiler or casing ton of furnace, from top of smoke pipe\_\_\_\_\_, from front of heater\_\_\_\_\_from sides or back of heater. IF OIL BURNER Labeled and approved by Underwriters' Laboratories Name and type of burner Will operator be always in attendance? Ma Type of oil feed (gravity or pressure) Lauray No. and capacity of tanks 1- 271 gal. Location oil storage. Leellar Amount of fee enclosed? 1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same Signature of contractor Linely - January (50) building at same time.) INSPECTION COPY

Ward 8 Permit No. 32 2 045 Date of permit Notif. closing-in ann closing-in Final Notif. Final Inspn. 12 21 Cert. of Occupancy issued

a diletar
Kind of heat
[ [,abe]
3. Anti-siphon
4. Oll storage
8. Tank distance
0; Vent pipo.
7. Juli pipo
A. Gentle
n. mindry 10 and Proceed
10 '1' " " " " " " " " " " " " " " " " " "
11. Pipe is a mineral minimum and
12. Camen. voivo
13. A h pr van' 1741/2 L
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5x-2190
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## APPLICATION FOR BERMIT TO BUILD

CLASS BUILDING

•	uct A. J. a. Self of the control of
To the INSPECTOR OF BUILDINGS	PORTLAND, ME. The manner (15. C.
The understaned hereby applies for a	permit to build, according to the following specifications, the Laws of the
Lucation 20-24 Concerd Street	of the City of Portland;
o de la la la companya de la company	B Foster, 225 Sawyer St.SP
Owner's name and address? John	Rogg, Bell Street
و برومياليات السياد الماد الما	
Architect's name and address r	se)?dwelling
Proposed occupancy of building (purpo	partments?lodgers?
No. families?	stories? 22, height, average grade to highest point of roof? 30
Size, front? 24, depth 250 No.	stories r_22, neight, average grade to ingliest paint
To be erected on solid or filled land r.	Solid Cally of lock!
Material of foundation? concrete	Thickness, top? 12 bottom? 14
Material of underpinning? concrete to	plocks over 4 ft. high? 3ft thickness? 8in
Kind of roof (pitch, hip, etc.)?	pitch Kind of roofing? asphalt
Kind of heat? steam Mate	rial of chimney? brick , of lining? tale
<u>sı</u>	ZE OF FRAMING MEMBERS
Corner posts? 4x6 Sills? 4x8	Rafters or roof beams? 2x6 on center? 24
Material and size of columns under gir	ders? 4i i iron pipe on center? 8ft
Tedger hoard used ?Size ?	Studs (outside walls and carrying partitions) 2 x 4 16" O. C.
Girders 6" v 8" or larger. Bridging in	every floor and flat roof span over 8 feet. Sills and corner posts will
t the transfer agention	
Ist floor 2:	x8 , 2nd 2x8 , 3rd 2x6 unfinished attic
On centers: 1st floor_1	5 , 2nd 16 , 3rd 16 , 4th
Span: 1st floor 16	, 2nd <u>16</u> , 3rd <u>16</u> , 4th
	IST OR 2ND CLASS BUILDING
External walls thickness thickness	
Party walls (1st story_	, 2nd story
Material of cornice r	TIOW INSCINCT.
	ENT. TENEMENT OR LODGING HOUSE
Dimensions of lot?	
Descriptions of other buildings on lot?	
Clear distance to rear lot line r	to one side lot line?, to other side lot line?
	IF A PRIVATE GARAGE
No. cars to be accommodated?	I A Microsoft
Other buildings on same lot?	
Distance from nearest present building	g to proposed garage?
All parts of garage, including en	aves, will be at least 2 ft. from all lot lines.
Garage will be at least	feet from nearest windows of adjoining r pperty.
Will there be a heating plant within	building?
Tr so, how protected?	b)
	MISCELLANEOUS
Will the above construction require 1	the removal or disturbing of any shade tree on the public street?no
Plans filed as part of this applicatio	n?No. sheets?
Estimated total cost \$ 6,000.	red representative? Description Fee? 1.50
Isolimica iotal cost y	10 oraquin It
Signature of owner or authorized	ted representative:

City of Portland, Maine - Buildin	g or Use Permit Application	389 Congre	ss Street (	0410°. Tel· (207) &	74_85 N3 EAV. 974 . 711	ć. i
22 Concord St	Owner: Frederick Small		Phone:		Permit No:	) ===
Owner Address: 22 Concrd St Ptld, ME (4103	Leasue/Buyer's Name:	Phone:	Busines:	-5537 rName:	- 140091	
Contractor Name:	Address:	Pho	one:		Fermit lasi ed	
Past Use:	Proposed Use:	COST OF WO	Rk:	PERMIT FEE:	Control of the same of the sam	35
1fam	l-fam	\$ 500. FIRE DEPT	7 Armound	\$ 25.00 INSPECTION:	1 MP 15 % %	
,	w/replacement shed	The Beat of		Use Group: U Type: 51	THE POLIT WE	
Proposed Project Lescription:		Signature:	AC'CIVITIE	Signature	Zoning Approval:	
Replace said on existing founds existing footprint	tion. Not to excred	Action.	Approved	S D'STRICT (v) 5.)  onth Conditions:	Copyris Zond or dev lews:	
This permit application doesn't preclude the A  Building permits do not a ciude plumbing, sep	pplicant(s) from meeting applicable Stat	e and lederal rules		Date:	☐ Subdivision ☐ Site Plan mal □ minor □ mm s	
3: Building permits are void it work is not started than may invalidate a building permit and stop	, ан wo,к	nce. False informa	-		Zoning Appea  U Variance  Misc meous  Conditional See  Interpletation  Approved  Denied  Histric Preservation  Not in District or Land mark  Does Not Require Review  Requires Review	では、 一、 ときが、 こことをは、 ことをは、 ことをは
I hereby certify that I am the owner of record of the rauthorized by the owner to make this application as if a permit for work described in the application issure as covered by such permit at any reasonable location.	and I nesticust and I see as	can to air applica i	le laws of this	cord and that I have been gurisdiction. In addition, the authority to ente, all	Date: 7	
SIGNATURE OF APPLICANT Frederick Small	and Address:	15 Sept '94 DATE.	<del>-</del> -	P!:0P+::	Johnson	
RESPONSIBLE PERFON IN CHARGE OF WORK,	W.F.			PHONE:		
White-Perr	nit Desk Green-Assessor's Canary	-D.P.W. Pink-P:			DEC DISTRICT 6	161 131
					777 1 376 (85) (1)	

Location of Construction:  72 Concord St  Frederick Small		Phone: 774~5537		Permit No:	
Owner Address: 22 Conerd St Prid, HE 04103	Leasee/Buyer's Name:	Phone:	BusinessName:	·····	940991
Contractor Name:	Address:	Phon	e:		PermPERMIT ISSUED
Past Use:	Proposed Use:	COST OF WOR	K: PERM	II'I FEE:	
l-fam	1-1-4	\$ 500.	\$	25.00	SEP   5 1994
	s/replacement shed		Denied Use C	ECTION: froup: Y Type5B CA92/N	ZOLITE DE PORTLAN
Proposed Project Description:		Signature: PEDESTRIAN A	Signat Signat		Zoning Approval;
Replace shad on existing foundat existing footprint	cion. Not to exceed	Action:	Approved Approved with Cor Denied		Speciar Zone or Reviews:  Shoreland  Wetland  Flood Zone
		Signature:		Pate:	☐ Subdivision
<ol> <li>This permit application doesn't preclude the A</li> <li>Building permits do not include plur bing, se</li> </ol>		ite and Federal rules.		_	☐ Site Plan maj☐minor☐mm [
<ol> <li>Building permits are void if work is not started tion may invalidate a building permit and stop</li> </ol>	o all work	iance, Paise Intorna-			☐ Misceilaneous ☐ Conditionel Use ☐ Interpretation ☐ Approved ☐ Denied
			.· ·	0	Historic Preservation  Not in District or Landmark Does Not Require Review Requires Review
		•			Action:
nereby certify that I am the owner of record of the	CERTIFICATION  named property, or that the proposed we shis authorized agent and I agree to contain the state of the state	nform to all applicable	e laws of this jurisd	iction In addition	☐ Denied / /
authorized by the owner to make this application a if a permit for work described in the application is areas covered by such permit at any reasonable ho	sued. I certify that the code official's at	ithorized representati (s) applicable to such	permit	anorty to enter air	Date: _///> //4
authorized by the owner to make this application a if a permit for work described in the application is	sued, I certify that the code official's ac ur to enforce the provisions of the code	(s) applicable to such	permit	money to enter an	Date: ///>//
authorized by the owner to make this application a if a permit for work described in the application is	sued. I certify that the code official's at	(s) applicable to such  15 Sept. '94  DATE:	permit PHON		Date: 77.5

	COMMENTS	
	-	
		TO THE PROPERTY OF THE PARTY OF
	1 (10) 195	
	Inspection Record	ر مورد مارود المراديد
	Туре	Date 1.11
	Foundation: Framing:	- 12
	Plumbing:	2/4 ·
製 (2000年) (2000年)	Final: Other:	

4. W





