182-186 SUMMUT STREET

Full cut * 850R - Half cut # 0702R - Tais a out *850PAR Fillin cut * 9

\circ	Date Issued Portland Plumbing Inspector	Installa Owner Owner	of Bidy Carlton Saldwin	PERMIT NUM	BER 137
	By ERNOLD R GOODWIN	_Plumbe	er John Wueslein		
	App, First Insp.	-112.11	5/ Mundou Courts	Date 11 .	
	Date		SINKS LAVATORIES		FEF
	Ву		TOILETS		
		.63	BATH TUSS		
	App. Final Insp.		SHOWERS		
	Date NOV COON		TPALIS FLOOR SUF	RFACE	
	By Type of Bldg.		TALKLISS WATER HEATERS GARBAGE DISPOSALG		
	Commercial .		SEPTIC TANKS		
_	Residential -		HOUSE SEWERS		
^	Single		ROOF LEADERS		2.00
<i></i>	Multi Family New Construction		AUTOMATIC WASHERS DISHWAGHERS		+
	Remodeling		OTHER		
			base		3.00
	Building and	i Inspectio	on Services Dept.; Plumbing Inspection	TOTAL	5.00



APPLICATION FOR PERMIT Class of Building or Type of Structure Third Class Portland, Maine, February 27, 1961

PER SSUED OO 143
FEB 27 1962
CUTY OF PORTLAND

The INSPECTOR O	F BUILDINGS,	PORTLAND, MAI	NE 为一组,但是是一	Charles Maria	.76
in accordance with the T	tereby applies for a	permit to erect a	ller repair demolish inst	all the following building structure	åŞd⊶ CL
specifications, if any sub	ws of the State of	Maine the Buil	ding Code and Zoning	all the following building structure Ordinance of the City of Portland,	equipment
Location 184 Summit	St.	t the following s	becifications:	During of Portland	pians and
Omore	Too D M		Within F	ire Limits? Dist. No	()
Owner's name and addr	esseor mur	pny, 184 Su	nnit St.	(C-1-1)	
Lessee's name and addre	ss			Telephone	MAS IN
Contractor's name and a	ddress Lawrence	ce Partridge	R.F.D.2 Golhan	Maine	T*O! 500
Architect		. Sn	acification-	Telephone Telephone Telephone Telephone Telephone	¥ - ≈4593
Unananal et es es	i +	t- · · ·			-4
Last use	***************************************	11		Maine Telephone Telephone No. of she No. families	1
Material frame No	etorios 14	TT	**************************************	No. families No. families Roofing	<u> 1</u>
Other buildings on some	til torres	Heat	Style of roof	Roofing	
Fetimated and \$ 500.0	10t Y	***************************************	4 44	the second section is a first than the second participation of the second	
Estimated cost \$ >	manufactural manufactura of the second	and the second s	in the state of th	Fee \$3.00	
the state of the s	Ger	ieral Descrip	tion of New Wor	k	***************************************
a management of the second of		Ţ.		The second secon	*****
To finish off r	oom in baseme	nt for more		and the same of th	
knotty pinee	xisting windo	WITTON PECE	eation roomstu	ds existing-to be cover	ed with
plywood, existin	g window.		penetic Mrcu SXV	stude 16" o.c. covered	with
the same of the sa	Compression of the second second second			· · · · · · · · · · · · · · · · · · ·	
management approximately reply to the least or approximately again the		1		And the same of th	· • • • • • • • • • • • • • • • • • • •
- production of the comments of the		4	the set of	and affirm makes make as we seemed a	v=+/
	the same that the same the same down over the same	₩×		and the same of th	; ;
that it is about medium, the it would harp the made appropriately other times in superior	artificial transfer displaying the state of the	أول مصحصات			
				and the second s	***
the name of the heating conte	rmit does not inclu	de installation of	f heating apparatus wi	ich is to be taken out separately b	
the name of the heating contr	actor. PERMIT.	TO BE ISSU	ED TO owner	separatery o	y ana in
the six was a special and the second of	the at 1 Mar 1 man or paragraph was	Detaile of	Man Want	man and a management of the contract of the co	
Is any plumbing involved i	n this work?	Coctans O.	INCH. WORK	S and a second of the second o	
Is connection to be made t	o public sewer?		is any electrical work	involved in this work?	***************************************
Has septic tank notice bee	n sent?		Ti not, what is propos	involved in this work?	~.
Height average grade to to	n of plate		.rorm notice-sent? _	nighest point of roof	
Size, front done	t.	Не	ight average grade to I	nighest point of roof	
Material of foundation			rough of twee issue	earth or rock?	
Wind of toundation	******	Thickness,	top bottom	earth or rock?	*1
VIIIG OI 1001	Rise per foo	ot	Roof covering		**************
No. of chimneys	Material of ch	imneys	of lining	Kind of heat:	
Framing Lumber-Kind	Dressed	or full size?	Corner	Kind of heat fuel	·
Size Girder .	. Columns under	girders	ci contei h	OSIS Sills	***************************************
Studs (outside walls and ca	rrving partitions)	22/ 16// 0 0	Size	Max. on centers and flat roof span over 8 feet.	***************************************
Joists and rafters:	"" lef flass"	2X4-10 U. C.	Bridging in every floor	and flat roof span over 8 feet.	
Mavimina	15t 1100r	, 2nd.	3rd	, roof	,
fana - tannum span:	lst_floor		3rd	roof	**************
one story building with n	asonry walls, thic	kness of walls?	Milwing market and a second	height?	***************************************
		** 1 m		Height	***************************************
No. cars now accommodated	*** **********************************	If a G	arage		$\mathcal{F}_{\mathcal{F}_{\mathbf{a}}}$
Vill output 19	on same lot,	to be accommo	datednumber com	mercial cars to be accommodate	
viii automobile repairing be	done other than r	ninor repairs to	cars habitually stored	mercial cars to be accommodate in the proposed building?	u
OVED:		——]····			***************************************
	7			cellaneous	
Mr. 9/3/1/65-(15/11	Will wo	k require disturbing o	f any tree on a public street?no	
The second section of the sect		tone	ere-be in charge of th	e above-work a person compete	int to
<u> </u>		see that	the State and City	requirements pertaining theret	iic to
et en blande an ibre frank janden andere i abfelen a transportant and an anna y		observed	l? yes	per caining theret	o are
a and the same	**************************************	THE THE PARTY OF THE		ر برای میجود پیش و میدود این میجود این	
the term of a president control of the part of the par	Fig. 1999 & Straffers Straffers and Straffers of	lawre	Murphy ence Partridge		
SPECTION COPY	i Teor g and the Espaining of the control of the co	NZ		(In)	
Sign	nature of owner	by: Va	well red	Sastini	
		l l		The state of the s	

18. 4 2.

PERMIT TO INSTALL Dale 2-26-52 PORTLAND PLUMBING INSPECTOR	Addre Install Owne	ction For of Bld r's Add	le. Lee Murphy ress: 184 Summit Street		RMIT	76 NUM) IBER
By J. P. Welch	NEW	REP'L	William D. Lombard Jr. Date:	22	6-62	•	
APPROVED FIRST INSPECTION	1.00	KEPE	PROPOSED INSTALLATIONS SINKS	NUMBER	FEF		
, , ,	1		LAVATORIES				
Date 1-27-62	1	 	TOILETS	_1	\$ 2	.00	
0 0.10- 0	 -	 	BATH TUBS	1_		.00	
By Jollen, to	 		SHOWERS			Market.	
APPROVED FINAL INSPECTION	1		DRAINS				
4 (
Date 1			HOT WATER TANKS				
i de la companya de l			TANKLESS WATER HEATERS	(
By			ARBAGE GRINDERS				a)
TYPE OF BUILDING			SEPTIC TANKS				3
COMMERCIAL			HOUSE SEWERS				
RESIDENTIAL			ROOF LEADERS (Conn. to house drain)				
(1) SINGLE							
MULTI FAMILY							
☐ NEW CONSTRUCTION ☐ REMODELING							
				—		~	
, PORT	LAND	HEALT	H DEPT. PLUMBING INSPECTION TOTAL	- ▶	-5 h	, 00 —	

PERMIT 9605	Address		PERMIT TO INSTALL PLUMBING		
Dalo	Installati	on For:	Leo Burphy At Acres		1
PORTLAND NUMBING	On ner	of Bldg.		對的	
INSPECTOR	Owner's	s Addre		AND AND SOLD	· .
By J. P. Welch	Plumber	,	William D. Lombard Jr. Date:	12	9-60
APPROVED FIRST INSPECTION	NEW RE	P'L	PROPOSED INSTALLATIONS	NUMBER	· FEE
11/1/1/2		S	INKS • STATE OF STATE		
Date Jack Comments		L	AVATORIES		
- Andrellan U		T	DILETS		
Ву 1/10 // 10/11/11/11/11/11/11/11/11/11/11/11/11/1		В	ATH TUBS		
APPROVED FINAL INSPECTIO	<u> </u>	5	HOWERS		
Date /2/11/60	_		RAINS		
JOSEPH E. WELCH		7 '	OT WATER TANKS	3.	\$ 2.00
By	_	T	ANKLESS WATER HEATERS	l	
TYPE OF BUILDING		0	ARBAGE GRINDERS		
COMMERCIAL		S	EPTIC TANKS		
RESIDENTIAL			OUSE SEWERS		
SINGLE			OOF LEADERS (conn. to house drain)	·	
[] MULTI FAMILY	1 4		ishwasher	1	2.00
☐ REMODELING	-	— - <u> </u>	ù	1-2-	\$ 4.01
	ND HEA	ITH D	EPT. PLUMBING INSPECTION	Total	

1

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PERMIT 8604 Date Issued FORTLAND PLUMBING INSPECTOR	Address: function For: functio	
APPROVED FIRST INSPECTION Date Man 28-60 JOSEPH P. WELCH APPROVED FINAL INSPECTION Date Apr. 12-60	Plumber: Poole: Plumber: Poole: Poole: Poole: Poole: Poole: Pool:	JACO 1 S. OD
JOSEPH F. WELC TYPE OF BUILDING COMMERCIAL RESIDENTIAL SINGLE MULTI FAMILY NEW CONSTRUCTION REMODELING 5M. 12-53 II	GARBAGE GRINDERS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS (conn., to house drain)	Total . 10

PERMIT 7584	Addressi	PERMIT TO INSTALL PLUMBING		
Date 1964 1964 1969 1969 1969 1969 1969 1969	Installation Fo			
By Williams	Owner's Add	Lillow A. Blake, heres	/3/c/	57
APPROVED FIRST INSPECTION	NEW REP'L	PROPOSED INSTALLATIONS SINKS LAYATORIES	OMULA	
By JOSEPH P. WELC	-11	TOILETS BATH TUBS		
APPROVED FINAL INSPECTION		SHOWERS DRAINS HOT WATER TANKS		
TYPE C. LUILDING		TANKLESS WATER HEATERS GARBAGE GRINDERS		
☐ COMME®CIAL		SEPTIC TANKS HOUSE SEWERS		1.00
☐ SINGLE ☐ MULTI FAMILY ☐ NEW CONSTRUCTION		ROOF LEADERS (conn. to house drain)	1	1.00
5M 12-53 D PORTL	AND HEALTH	DEPT. PLUMBING INSPECTION	Total	stainid pakandahi.

12.00

PERMIT TO 4	Addre		PERMIT TO INSTALL PLUMBING		
Date Laby 175	Install	ation F	or:		
PORTLAND PLUMBING INSPECTOR		er of Bl er's Ad			
B. J. P. Welch	Plumb		Knight Bros. Co. Date:	5-9-	
APPROVED FIRST INSPECTION	NEW	RFP'L	PROPOSED INSTALLATIONS	NUMBER	FEE
Dato MAY-13-55	I		SINKS		1.00
Dato///A 15/3 33			LAVATORIES		
BU G D WELCH.			TOILETS		
APPROVED FINAL INSPECTION	, i		BATH TUBS	- <u></u> -	
	1		SHOWERS	1	1.00
Date NAY-18-55			DRAINS		
			HOT WATER TANKS		
BY O) P. WELCH			TANKLESS WATER HEATERS		
TYPE OF BUILDING	II		GARBAGE GRINDERS		
COMMERCIAL			SEPTIC TANKS		
RESIDENTIAL	li		HOUSE SEWERS	<u> </u>	
SINGLE MULTI FAMILY			ROOF LEADERS (conn. to house drain)		
TI NEW CONSTRUCTION	-				
REMODELING		1			
5M 12-53 PORTLA	VID U	EAITH	DEPT. PLUMBING INSPECTION	Total	32.00

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Class of Building or Type of Structure Third Class

APPLICATION FOR PERMIT

	Portland, Ma	ine, March 21	, 1960	TITY of PUHILA
To the INSPECTOR OF	BUILDINGS, FORTLAND	, MAINE		
The undersigned her in accordance with the Law specifications, 3 any, submi	s of the State of Maine, th	e Building Code -nd	oolish install the folco I Zoning Ordinance (wing building structure equips of the City of Portland, plans
Location 184 Summit	Street		Within Fire Limits?	Dist. No.
Owner's name and address	Leo P. Murphy,	184 Summit St.		Telephone
Lessee's name and address	*******************************			Telephone
Contractor's name and ad-	dress Lawrence Pan	ridge. Gorham.	Mai je RFD 2	Telephone
Architect.		Specifications	Plana	DO
Proposed use of building	Dwe1	ling		. No. families 1
Last use		it		No. families 1
Material frame No.	stories 1 Hear	Style of	FOO.	Roofing
Other buildings on same lo	ot			Rouning
Estimated cost \$. 200			- 4 tembers 1000	Fee \$ 2.00
Southern Copy of Marketin		escription of N	ew Wask	Pee 5
To demolish existi	ng non-bearing par	tition, 1st flo	oor, between to	No raome.
		:		
		i		
		1		
				-
Is connection to be made t	in this work?	If not, wh	ctrical work involved at 15 proposed for s	d in this work?ewage?

Height average grade to to	op of plate	Height averag	ge grade to highest p	point of roof
Size, frontdep	thNo. stories	solid or fil	led land?	earth or rock?
Material of foundation	Ti	nickness, top	bottom	. cellar
Material of underpinning.		Height	***************************************	Thickness
Kind of roof	Rise per foot	Roof cove	ring	***************************************
No. of chimneys	Material of chimney	s of lining	Kind	of heat fuel fuel
Framing Lumber-Kind	Dressed or fu	ll size?	Corner posts	Sills
Size Girder	Columns under girde	rs (Size	Max. on centers
Kind and thickness of on	tside sheathing of exteri	or walls?	***************************************	
Studs (outside walls and c	arrying partitions) 2x4-1	6" O. C. Bridging i	n every floor and fl	at roof span over 8 feet.
Juists and rafters:				, roof
On centers:				, rcof
Maximum span:				toot
If one story building with				height?
·				
M		If a Garage		
				al cars to be accommodated
	The state of the s	- spens to outs nau	Miscella:	
ROVED:		Will		
				ree on a public street?no
				ve work a person competen
######################################				rements pertaining thereto
***************************************	***************************************	observed?	Leo Murph	y
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INSPECTION COPY	Signature of owner By:	Saures	ce dil	Partidye
INDICATION COFT				Pri
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NOTES	Permit Date of Notif. cl Inspn. c Final In Final In of Staking
3/28/60 /10 mgp quede	Permit No. (2) (1) Location 18 4 Location 18 4 Owner 20 4 Final Notif. closing-in Final Notif. Final Inspn. closing-in Final Inspn. of Occupancy i Staking Out Notice Form Check Notice
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	VIDO ACTURED IN

Memorandum from Department of Building Inspection, Portland, Maine

184 Summit Street

June 36, 3958

Frank S. Ream & Son 24 Waverly Street

cc to: Leo P. Murphy 184 Summat Street

Gentlemen;

Building permit for construction of a single car garage 18 fest by 24 fest at the above named location is issued herewith on the basis that the concrete retaining wall at the rear is to have a uniform thickness of not less than 10 inches as discussed with Mr. Ream. Before concrete is poured into the forms for this wall it is necessary that approval be secured from this department.

Very truly yours,

AdS/jg

Albert J. Sears Deputy Inspector of Buildings

CS-27

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	for 1-car frame garage at 184 Summit St. Date 6/12/58
1.	In whose name is the title of the property now recorded? Leo P Murphy
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?stakes
3.	Is the outline of the proposed work now staked out upon the ground? <u>yes</u> If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
4.	What is to be maximum projection or overhang of eaves or drip? 4"
5.	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections? yes
6.	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
7.	Do you understand in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made? Yes

H2 RESIDENCE ZONE



APPLICATION FOR PERMIT

Type of Structure	Third Class
Portland, Maine,	June 12, 1958

PERMIT ISSUED
JUN 1808525 CITY of PORTLAND

OR OF BUILDINGS, PORTLAND, MAINE

Class of Building or Type of Structure

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINS	Luilding elevelure equibment
To the INSPECTOR OF BUILDINGS, FORLARD, and The undersigned hereby applies for a permit to erect alter repair demolish install the follows. The undersigned hereby applies for a permit to erect alter repair demolish install the follows.	the City of Portland blans and
in secondaries with the Larne of the State of Maine, the Dutturng Code and Library of	the City of 1 ornand, prome and
specifications, if any, submitted herewith and the following specifications:	no
	Dist. No
Location 184 Summit St. Within Fire Limits. Owner's name and address Leo P Murphy, 184 Summit St.	Telephone
Owner's name and address	Telephone
Owner's name and address Lessee's name and address Contractor's name and address Frank S Ream & Son, 24 Waverly St.	Tul-1 4-8770
Contractor's name and address Frank 5 Ream & Specifications Plans Architect Plans	No. families
Proposed use of building	No families
Material No. Stories Italian	
Material Trails No. stories Pealling Other buildings on same lot Dwelling	Fee \$ 5.00
Estimated cost \$	T.CC American
Estimated cost variables and the state of th	

General Description of New Work

To construct 1-car frame garage 18' x 24'

facility of will Memo

od that this permit does not include installation of heating apparatus which is to be taken out separately by and in

It is understood that this permit does not include install the name of the heating contractor. PERMIT TO BE	ISSUED TO contractor
Detail	Is of New Work no no
Height average grade to top of plate 710" Size, front 18 depth 24 No. stories at least 15 No. stories and concrete stab as plate 15 No. of chimneys Material of chimneys Framing lumber—Kind healock Corner posts 4x6 Sills 4x6 Girt or Girders Size Columns under Studs (outside walls and carrying partitions) 2x4-24	Is any electrical work involved in this work? Height average grade to highest point of roof 1214" Land Height average grade to highest point of roof 1214" Land Height Solid earth or rock? earth Delow grade out of bottom Solid earth or rock? earth Expression Cellar Height Thickness Height Asphalt Class C Und. Lab. Roof covering Asphalt Class C Und. Lab. Dressed or full size? dressed Ledger board? Size r girders Size Max. on centers To C. C. Bridging in every floor and flat roof span over 8 feet. 2x6 241"
On centers: 1st floor	56, 2nd , 3rd , 100
had an arma lat 1. to be	If a Garage no accommodated number commercial cars to be accommodated repairs to cars habitually stored in the proposed building? no
PPROVED: inth meniolog aff	Will work require discurbing of any tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Leo P Murphy Frank S Ream & Sons
CZA 188 SC MAINE PRINTING CO. Signature of owner	J-sanklin & Ream &R

INSPECTION COPY

6/30/58- Form of she made. 6/30/58- Form of she made. 6/4/56- Wals close fly	Permit No. 5 % Permit No. 5 % Location 5 % Location 6 % Date of permit 6 Date of permit 6 Notif. closing-in Inspn. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued
1 months of the	James State of State
	-
	1 1
11 · · · · · · · · · · · · · · · · · ·	

5RISTR 42" Plat FORM Solid Concrete
Foundation
Gwide
T'Long
Y'Dred MAY- 27 1958 DEPT. OF BLD'O. HISP. _CITY_OF FORTLAND Les Murphy 184 Summit st Portland 14e.

Foundations 6'wide 7' Long 4' Deed MAY 27 1958

DEPT. OF BLUE, HISP.
CITY OF CONTLAND Leo Murphy 184 Summit ST Pertlose 14e.

1.000

APPLICATION FOR PERMIT 00629

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Cla	ss of Building or T	ype of Structure Third	Class	UAY 20 19
A TABLE A		Portland Mains Man of	1958	UTY of Paul
To the INSPECTOR (of Boildings, b	ORTLAND, MAINE		
equipment in gecordance land plans and specificat Location fr. 181. Symmetry	hereby applies for with the Laws of the ions, if any, submitte	a permit to erect alter repair he State of Maine, the Building ed herewith and the following s	specifications:	7 2113 0/ 2 0/10
Cosce's name and addre	e o		********************************	Telephone
Contractor's name and a	ddressArt Crai	ft Meta_ Co., 987 Fore		Telephone
4 A C LILLENCE #				l'alanha 31/6
FIGURE AND ACT LIST.			Flans	MA 37
Other huilding	. stories H	leatStyle of roo	of	No. families
Estimated cost \$ 372	ot	leafStyle of roo		Rooting
Simulated cost 5 2.(A.s.	·····		***************************************	Fac 2 20
	Gen	eral Description of Nev	w Work	Fee \$2.00
To construct front According to Sta in the Evilding 42" x 6' platform;	Dept. 8/15/57	plan. Approved by R. I.	. Perry Structi	onal Engineer filed
	_			
			-	
		installation of heating apparate TO BE ISSUED TO Art Details of New Work		•
Is any plumbing involved in	this work?	Details of New Work	l work involved in thi	s worl-?
Is any plumbing involved in Is connection to be made to Has septic tank notice been s	this work? public sewer?	Details of New Work Is any electrical If not, what is propose	l work involved in thi	s work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been s Height average grade to too	this work?	Details of New Work Is any electrical If not, what is propose Form notice sent	I work involved in thised for sewage?	s work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been s Height average grade to too	this work?	Details of New Work Is any electrical If not, what is propose Form notice sent	I work involved in thised for sewage?	s work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been s Height average grade to top Size, front depth Material of foundationcor	public sewer?	Details of New Work Is any electrical If not, what is propose Form notice sent Height average grade Proposed to the sent of the sent	I work involved in this ad for sewage?	s work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been s Height average grade to top Size, front	public sewer? public sewer? of plate No. sto crate at least solid Rise per foct	Details of New Work Is any electrical If not, what is propose Form notice sent Height average grade ries solid or filled lan Li below grade Thickness, for bot Height	work involved in thised for sewage?	s work? roof arth or rock?
Is any plumbing involved in Is connection to be made to Has septic tank notice been s Height average grade to top Size, front	public sewer? public sewer? of plate No. sto crete at least solid Rise per foot Material of chi-	Details of New Work Is any electrical If not, what is propose Form notice sent Height average grade Libelow grade Thickness, top Height Roof covering	I work involved in thised for sewage?	s work? roof arth or rock?
Is any plumbing involved in Is connection to be made to Has septic tank notice been s Height average grade to top Size, front depth Material of foundation	this work? public sewer? of plate No. sto crete at least solid Rise per foot Material of chimn	Details of New Work Is any electrical If not, what is propose Form notice sent Height average grade File below grade Thickness, top Height Roof covering Roys neys of lining	I work involved in this ed for sewage?	s work? roof arth or rock?
Is any plumbing involved in Is connection to be made to Has septic tank notice been s Height average grade to top Size, front depth Material of foundation	public sewer?	Details of New Work Is any electrical Form notice sent Height average grade Thickness, top Height Roof covering Roys Tor full size? Cor	work involved in this ed for sewage? t?	s work? roof arth or rock? fuel
Is any plumbing involved in Is connection to be made to Has septic tank notice been s Height average grade to top Size, front	this work? public sewer? of plate No. sto cete at least solid Rise per foot Material of chimn Dressed c Column under gird e sheathing of exter-	Details of New Work Is any electrical If not, what is propose Form notice sent Height average grade Thickness, top Height Roof covering Proposed to the sent of the se	work involved in this ed for sewage?	s work? roof arth or rock? sss
Is any plumbing involved in Is connection to be made to Has septic tank notice been s Height average grade to top Size, front	this work? public sewer? of plate No. sto accete at least solid Rise per foot Material of chimm Dressed of Column under gird e sheathing of exteritying partitions) 2xe	Details of New Work Is any electrical If not, what is propose Form notice sent Height average grade Form notice sent solid or filled lan Form notice sent solid or filled lan Form notice sent solid or filled lan cor fill below grade Height Roof covering neys or full size? Cor cers Size ior walls?	work involved in this ed for sewage?	s work? roof arth or rock? sss
Is any plumbing involved in Is connection to be made to Has septic tank notice been s Height average grade to top Size, front depth Material of foundation Son Material of underpinning Mind of roof No. of chimneys Framing Lumber—Kind Size Girder Kind and thickness of outsid Studs (outside walls and care Joists and rafters:	this work? public sewer? of plate No. sto crete at least solid Rise per foot Material of chimn Dressed of Column under gird e sheathing of exter rying partitions) 2xe	Details of New Work Is any electrical If not, what is propose Form notice sent Height average grade Thickness, cop Roof covering Roof covering or full size? Cor fers Size for walls? 4-16" O. C. Bridging in every	I work involved in this ed for sewage? t?	s work? roof arth or rock? fuel Sills centers
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APP ACATION FOR PERMIT

Class of Building or Type of Structure ____ Third Class

APR 13 1955

ATIS	Portland, Maine,	April	CITY of PUR	TI ANITI
To the INSPECTOR OF H	BUILDINGS; PORTLAND, MAI	NE	,	
The undersigned here in accordance with the Laws	by applies for a permit to erack of the State of Mainc, the Bu	alter repuiedemoliskinsta ilding Code and Zoning Or specifications:	Mhe following building structures of dinance of the City of Portland, pl	
Location 184 Summi	t St.	Within Fire	Limits? <u>no</u> Dist. No	P
Owner's name and address	Leon Eurphy, 184 Su	mmit St.	Telephone	
Lessee's name and address	M13441-441111111111111111111111111111111		Telephone Telephone	***************************************
	a Ioganh Morin, 55	8-572 AUDULTI - 2 Ka	I Cicpitotto	***********
		Specifications	PlansXes	LO
Proposed use of building	dwelling house		No. families	
	total 1 de Mont	Style of root		************
Other buildings on same lo	ot	***************************************		****
Estimated cost \$ 3,000.			I'CC V	.5.4.00
	General Desc	ription of New Wor	k	
		_		
To construct 1-st	cory frame addition on	rear of dwelling h	ouse 12' x 28'.	•
To remove approxi	imately ll' of rear wa window in rear wall. window in side wall.	ll and provide 6x8	peen.	
	Permit	Issued with Letter	WALES OF CONTRACTORS	
It is understood that this the name of the heating con	permit does not include installe stractor. PERMIT TO BE	ation of heating apparatus ISSUED TO Jose	which is to be taken out separately ph Morin	by and in
	Datai	is of New Work		
Te any olumbing involve	d in this work?	Is any electrical wo	ork involved in this work?	
	Llie or mon3	ir not, what is bit	poscu for serrape, amminut	
• · • · • · · • · · · • · · · · · ·	can annt?	Form notice sent	······	
		Height average grade	to highest boint of tool	T141
rieight average grade to	anth No. stories	solid or filled land	arth or rock?	_earth
Size, it of foundation	concrete at least Alie	below grade kness, topIO!! bott	and the carth or rock?	
		Usel covering T.	T' ATILL PLOLYCAL	***********
	NE . 1 - Fabimmere	have all at limited T.T.L.	E Italia of fical management	
	citta Lyh Girt or	ledger boardt		
Corner posts4x.b	Columns under	r girders Siz	e	*** **********************************
Girdera	ze Columns and	O. C. Bridging in every	floor and flat roof span over 8	fest.
	1.4.0 2v8	2nd	3ra 1007	30.45 E-1.11 (1) (1) (1) (1) (1)
Joists and rafters:	1st noor26U	2nd	3rd, roof]	4611
On centers:	15t 1100r	2nd	3rd, roof	121
Maximum span:	1St 1100Fhsv	of walle?	height?	,e
If one story building w	ith masonry walls, thickness			
		If a Garage		4-1-4
No cars now accommo	dated on same lot, to be	accommodatednumb	er commercial cars to be accomm	lodated
Will automobile repair	ing be done other than minor	repairs to cars habitually	stored in the proposed building	f
Will automobile repen	,		Miscellaneous	
APPROVED:		Will mort roan distu	rbing of any tree on a public stre	et? no
with-letter	Zu C.S.	Will there he in chare	ge of the above work a person of	competent to
	0 //	Will there he in charge	d City requirements pertaining	thereto are
			orel redunented bermane	
		observed?yes		
		Leo Murphy		
	_ L	Joseph MONII		,
INSPECTION CO! :	Signature of owner DY:	(Rou	(P)	

Staking Out Notice Cert. of Occupancy issued NOTES Form Check Notice sto/05 - Framing is along - Tald for welched on mails. 523 1. CE the Reality the: 161. 3,3 . . . 15 x 15% J. Mr. of 30-34

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April 13, 1955

AP - 184 Summit St.

Contractor—Joseph Morin Plan Maker—Chas. J. Roux, Jr. Cwner—Jeo Murphy
558 Auburn Sc. 37 Warren Ave. 184 Summit St.
Cape Elizabeth

Building permit for construction of one story addition 12 feet by 26 feet on rear of dwelling at the above location is issued herewith based on plans filed with application for permit, but subject to the conditions listed below. If for any reason you are unwilling or unable to provide the construction indicated, no work is to be started and permit is to be returned to this office for adjustment.

- 1. Foundation walls are to extend at least four feet below the finished grade of the ground at all points.
- 2. Hearth of fireplace is to project not less than 13 inches from
- 3. Chimney is to extend at least as high as any roof surface within 10 feet measured harizontally.
- 4. The 6x8 beam to be installed where portion of rear wall or dwelling is to be removed will need to be of Douglas Fir lumber in order to figure out.

Very truly yours,

Warren McDonald Inspector of Buildings

AJS/G

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STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	Tentill Tentill	
	for <u>addition</u> at <u>184 Summit St.</u> Date 4/12/55	
1.	In whose name is the title of the property now recorded? Leo Murphy	
2.	Are the boundaries of the property in the vicinity of the proposed wo shown clearly on the ground, and how?stakes	rk
3.	Is the outline of the proposed work now staked out upon the ground? If not, will you notify the Inspection Office when the work is staked and before any of the work is commenced?yes	no out
4.	What is to be maximum projection or overhang of eaves or drip?	
5.	Do you assume full responsibility for the correctness of the location or statement of location filed with this application, and does it show complete outline of the proposed work on the ground, including bay wire porches and other projections?	plan the dows
5.	the application concerning the sizes, design and use of the proposed uilding?	s in
7. wor and y	o you understand that in case changes are proposed in the location of or in any of the details specified in the application that a revised pplication must be submitted to this office before the changes are ma	the plan de?
	Joseph Mosein.	

184 Summet STREET 121212 SUMMIT PROPOSED PROPOSED



(RA) RESIDENCE LUMB -

APPLICATION FOR PERMIT

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

ERMIT ISSUED

TY of PORTLAND

TATIS TO	Portland, Maine,	March 13, 1953	of PORTLAND
To the INSPECTOR OF BUIL	DINGS, PORTLAND, MA	INE	
The undersigned hereby ap	plies for a permit to execk	aller repair demolishin stall the	following building structure count forcest ance of the City of Portland, plans and
Location 184 Summi	t St.	specycanous: Within Tim I :	mits? <u>no</u> Dist. No
Onmer's name and address	eo P & Emily S -W	within fire Li	Telephone
Losses's name and address	Amaria	arphy, Tod Dumin C Do.	Telephone
Contractor's vame and address	Harry Rerry 112	Summit St.	Telephone.2-2487
Architect		posifications Plan	ns no No. of sheets
Proposed use of building	dwelling house	pecincations 1 lai	No. families
Last use	11 II	((***********************************	No. families 1
Material wood No. stories	1 Heat	Style of roof	Roofing
Estimated cost \$ 1,000.		**************************************	Fee \$ 4.00
		iption of New Work	4 Co Yulife Addition comments
To enlarge window at each header over window To box in bhimney on se	ides with sheetro ch end of dwellin w opening, 44" space cond floor keepin	ck. g on second floor to A an. g woodwork 2" away fro	-
•		1	ar
	P	ermit Issued with Lette	
		C.	ertificate of occupance reothrement is waived
It is understood that this permit dithe name of the heating contractor.	PERMIT TO BE IS	m of heating apparatus which i SUED TO Harry Berry of New Work	is to be taken out separately by and in
Is any plumbing involved in this			olved in this work?
Is connection to be made to pub	ic sewer?	If not, what is proposed	for sewage?
Height average grade to top of p	late	Height average grade to high	est point of roof
			earth or rock?
Material of foundation	Thickness	ess, top bottom	cellar
			Thickness
Kind of roof	Rise per foot	Roof covering	***************************************
No. of chimneys M	aterial of chimneys	of lining K	ind of heat fuel
Corner postsSills .	Girt or ledge	er hoard?	Size
	_		Max. on centers
Studs (outside walls and carrying	partitions) 2x4-16" O.	C. Bridging in every floor ar	nd flat roof span over 8 feet.
			, roof
			roof
			, roof
If one story building with mason	ry walls, thickness of wa	lls?	height?
	If a	a Garage	
No. cars now accommodated on s	ame lot, to be accor	mniodatednumber comm	ercial cars to be accommodated
Will automobile repairing be don	other than minor repair	ir to cars habitually stored in	the proposed building?
noria		Misce	ellaneous
ROVED:	O O O Wi		any tree on a public street?no
with little by	(3,7,5)		above work a person competent to
V	1/		equirements pertaining thereto are
	i	erved? und city in	
41 1) 	***************************************		
	}_teo	F. & Emily S. Murphy	
0 ;	re of owner by:	M Bu	2 /
NSPECTION COPY	re of owner		

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AP112 Susmit Street

March 18, 1953

Mr. Harry Berry, 112 Summit Street, Portland, Yaine

Copy to: Mr. Leo P. Murphy, 184 Summit Street

Dear Mr. Perry:

Building permit for finishing off a room about 13 feet wide for the full length of the attic of the dwelling at 112 Summit Street is issued herewith subject to the following conditions, as discussed with you:

- 1. It is understood that while the attic floor timbers are only 2x6 spaced 24 inches on centers, they are of Douglas Fir lumber and nearly full 2x6 in size rather than being planed down to the extent that is the case where ordinary dressed lumber is concerned.
- 2. It is further understood that the floor of the area to be finished off is now covered with matched sheathing and that a finish floor of matched flooring is to be laid over this area:
- 3. Pecause of the above conditions and because only about half of the length of the floor timbers is to be called upon to serve the living quarters, we are approving the proposed work without strengthening of the existing timbers being done. It should be borne in mind, however, that should the construction of one or more dorner windows be planned for the future, strengthening of the existing timbers at least where the dormer windows were located would be necessary.
- 4. Notice is to be given this department for an inspection before any wallboard is applied to walls, partitions or ceiling.

Very truly yours,

WMcD/H

Warren McDonald Inspector of Buildings

AP 184 Summit Street March 16, 1953 Copy to: Mr. Leo P. Murphy, Mr. Harry Berry, 112 Summit Street, Portland, Maine 184 Summit Street Dear Mr. Berry: We are unable to issue a permit for fanishing off space in the attic of the dwelling house at 184 Summit Street because inspection shows that the attic floor timbers are only 2x6 spaced 24 inches on centers on spans of between 12 feet and 13 feet. These timbers are adequate to support only about half of the required live load set by the Building Code and therefore, if the work is to go ahead, it will be necessary to rainforce the existing floor framing in some satisfactory manner. How do you propose to do this? We understand that you have already started some work on this project even though no permit has been issued. It is necessary that you stop all such work immediately and that you do nothing further until a building permit is in your possession. Very truly yours, Warren McDonald AJS/H Inspector of Buildings

184 Summet Street Joseph are 2x6 D.Tr- 24" o.C. mars spem -13! STAIR WAY 2 12 1 16-6-



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

THEMIT ISSUED OGAVO ACR 18 1649

CITY of POKILAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The understand hereby abbles for a permit to install the following heating, cooking or power equipment

The undersigned hereby applies for a permit to ins nee with the Laws of Maine, the Building Code of the City	itall the following heating, c of Portland, and the follow	ng specifications:	
ecetion 18/ Summit Street	gDwelling	No. Stories	New Building Existing "
t attended appliance Leo P. Mu	rphy. 184 Summit St.	······	
nstaller's name and address	O2 Commercial St.	Telephone	2-8304
General De	scription of Work		
o install steam heating system and oil burn	ing equipment in pla	ice of steam	
IF HEATER,	OR POWER BOILER		
Location of appliance or source of heatbasement	Type of flo	Kina or	I UCI
	m top of appliance or casin	g top of furnace	
- t 1 51 From front of applia	nce Over L. From side	s or back of ability	IICC
Other connections	to same thienont		
Size of chimney flue	Rated maximu	m demand per hou	r
IF C	OIL BURNER		ves
Name and type of burner General Electric	Labelled by ur	iderwriter's laborat	onesivan
Name and type of burnerONDO Will operator be always in attendance?Does Type of floor beneath hurnerconcrete	soil supply line feed from t	op or pottom or ta	IIK
Type of floor beneath burner <u>concrete</u> Location of oil storage <u>basement</u>	Number and canacit	v of tanksexis	ting tank 275
Location of oil storagebasement If two 275-gallon tanks, will three-way valve be provide		.,	
If two 275-gallon tanks, will three-way valve be provided will all tanks be more than five feet from any flame?	land year How many tank	s fire proofed?	***************************************
Will all tanks be more than five feet from any namer Total capacity of any existing storage tanks for furnace	- Lumora none	p-c	
IF COOF	KING APPLIANCE		
Location of appliance Kind of fue	Type of	loor beneath applia	ince
	ni ton of anniiance	********************************	***************************************
From sides and	back i	fom top of smoke	hthe
Other connections	s to same flue	******* *******************************	***************************************
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
If gas fired, how vented?	Rated maxin	ium demand per n	out
MISCELLANEOUS EQUIP	MENT OR SPECIAL I	NFORMATION	
Samuel Control of the		***************************************	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

	entina tanàna mandra dia mandra dia 1981.		**************************************
			***** *********************************
***************************************		.1 (al heater etc. in sam
Amount of fee enclosed?2.00(\$1.00 for one he building at same time.)	ater, etc., 50 cents addition	al for each addition	al licater, etc., in cum
, //			
PROVED: 4.15.49 (Jmb:	Will there be in charge see that the State and	City requirements	a person competent to pertaining thereto a
	observed?yes		
	Harr	ris Oil Co.	
	Λ	IN A	:1.
Signature of Install	er Both Tudu	V 17 - X	V(KV)

INSPECTION COPY

Albert . Alb

Permit No. 49	14787-	14-56	り か					-				· · · · · · · · · · · · · · · · · · ·	: :	:	Z-19		4 3	3	_
ocation /84	Dumi	1 - JI	<u>k</u> : .		-	. ,	<u>.</u>			\\	<u> </u>		n.,	 .	2 = 3 7			21	
Owner Zeo	J. Muy	phy.	_ ; .	·				· ,		<u>.</u>		***************************************			3 17 3 17	<u> ५</u> - हे- इं	- 1 47 - 1 47		<u></u>
Date of permit		190	<u> </u>		* *			<u>.</u>		· .,		<u> </u>			· · ·	- 	3		_
Approved 4		126						; .			*	77		Α -	<u> </u>				
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2 Vent Pipe	- Lander	rue/SD ₂		·		.,	<u> </u>				,	-				j	<u> </u>		
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4 Burner Rivility	& Supported			<u>;</u> -	<u> </u>		~								, . -	1 (A)	131 g	₹ _{[,} ‡:	٠,
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P.38/1111-I July 50, 1958 Harris Oil Co., 17 Main Street, South Portland, Mains Gentlemen: An instruction card concerning the operation of the oil burner which you have installed for William Loveday at 184 Surmit Street has not been posted near the oil burner as provided by the Building Code. Please have such a card posted permanently near the burner without delay. Very truly yours, MMcD/E Inspector of Buildings CC: William Loveday 184 Summit Stree 184 Summit Street

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWERUEQUIRMENT

	To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
	The undersigned hereby and the
	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 1841
	Name and address of owner WM Louday 1841 Stemed St. Ward 9
	Contractor's name and address Hanna Oliver 17 Way 18 80
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	To install that frames green green
	10 mistall from the state of th
	on the
	IF HEATER, POWER BOILER OR COOKING DEVICE
	Is heater or source of heat to be in cellar? If not, which story Kind of Fuel
	Material of supports of heater or equipment (concrete floor or what kind)
٠	Minimum distance to wood or combustible material, from top of boiler or casing top of furnace,
	from top of smoke pine
	from top of smoke pipe, from front of heaterfrom sides or back of heater
	Size of chimney flue Other connections to same flue
	IF OIL BURNER
	Name and type of burner - Juny Head
	Will operator be always in attendance? Type of oil food () Type of oil food () Type of oil food ()
	I continue it is a series of the leading of the lea
	Will all tanks be more than seven feet from any flame? Jes How many tanks fireproofed?
	Amount of fee enclosed? (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
	INSPECTION COPY Signature of contractor Hanna ON CA

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9 Permit No. 3 5/1/1/	
16 184 Summit St.	
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of permit 7/22 /38	
or perame	
Card sent	
for inspn. PANE	
oval Tag issued	
Burner Check List (date) /248/88	
Kind of heat Mayn	
Label 1400:48	
Anti-siphon	
Oil storage	
Tank distance	
Vent pipe	
Pill pipe	
Gauge	
Rigidity	the state of the s
Feed safety	
. Pipe sizes and material	
Control valve	
3. Ash pit vent	
Temp. of pressure safety	
5. Instruction card 1/10	
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15 Mr ende	N. C.
7/30/20 - Better - hms	
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