

		PERMIT TO INSTALL PLUMBING Address 33 Autumn Lane P.	ermit numbe	R 472
\sim	Date	Installation For		
	Issued	Michael Francoeur		
\sim	Portland Plumbing Inspector	Owner's Address 33 Autumn Lang		
	By ERNOLD R GOODWIN	Owners Address 33 Autumn Lang Plumber Charles Story, RFD. 4, Portlan	nd Date: 8-15	1. 174
		NEW REPL	NO.	FEE
	App. First Insp.	SINKS		
	Date	1 LAVATORIES	1	2.00
	By App Filtal Fish was a contraction of the AUCO AUTOR	1 TOILETS		2.00
		1 BATH TUBS	2	2.00
	App, Ginal Lisp, "see	DRAINS FLOOR SUI		
	Date AUDLD WEINE	DRAINS FLOOR SUF	RFACE	
	By ERNER PLD.	HOT WATER TANKS		
		TANKLESS WATER HEATERS GARBAGE DISPOSALS		
	Type of Bldg.	SEPTIC TANKS		
	Commercial	HOUSE SEWERS		
	Residential	ROOF LEADERS		
	🗋 Single	AUTOMATIC WASHERS		
	🗌 Multi Family	DISHWASHERS		
ter a	New Construction	OTHER		
	Remodeling	Base Fee		+
				-3.00-
	1	nd Inspection Services Dept.; Plumbing Inspectiv	TOTAL 3	9.00

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				N FOR PERMIT	PERMIT ISSUE
	ZONING	B.O.C.A. TYPE O	F CONSTRUCTION	AND, MAINE, Oct. 23, 1978	OCT 23 1918 OO 917 CITY of PORTLAND
<i>.</i> -	The unders	nigned hereby applies f ni or change use in acco	or a permit to erect, all ordance with the Laws (VICES, PORTLAND, MAINE er, repair, demolish, move or install the fo of the State of Maine, the Portland B.O.C ecifications, if any, submitted herewith and	ollowing building, struc-
	LOCATION . 1. Owner's na 2. Lessee's na 3. Contractor 4. Architect . Proposed use of	ame and address ame and address s name and address . b building dw	chaei Fran <i>coeu</i> Claude Bartley Sp elling	R. same Fire D. Te 48 Christy Rd. Te ccifications Plans No.	lephone
	Last use Material Other building	No. stories	Heat	Style of roof Roo	b. families
				GFNERAL DESCRIPTION	
	Garage	• • • • • • • • • • • • •		construct 10'6" x 12' ac r of existing dwelling as	
	Masonry Bldg. Metal Bldg. Alterations Demolitions .	• • • • • • • • • • • • • • • • •		Stamp of a	Special Conditions
	Change of Use Other	· · · · · · · · · · · · · · · ·	permits are required by	, the installers and subcontractors of her	uting nlumbing electric
	cal and mechar	nicals.			
		PERM	AIT IS TO BE ISSUED		
			DETAILS O	Other:	
	Is any plumbia	g involveá in this worl		. Is any electrical work involved in this w	vork?
	Is connection t Has septic tanl Height average Size, front Material of for	o be made to public se k notice been sent? grade to top of plate 1.2' depth10'6" indation .8"fx98	wer?	. If not, what is proposed for sewage? Form notice sent? leight average grade to highest point of ro splid or filled land? earth 4 DELOW Grade , top bottom cellar no	of
	No. of chimney Framing Lumb	ys	rial of chimneys Dressed or full size?	of lining	fuel Sills
03	Studs (outside Joists and On center Maximum	walls and carrying parafters:1st flowrs:1st flowa span:1st flow	$\begin{array}{c} \text{artitions} & 2x4-16'' \text{ O. (}\\ \text{or} & & 2x8,, & 2i\\ \text{or} & & 16,, & 2i\\ \text{or} & & \mathcal{O} & & \mathcal{O} & & 2i\\ \end{array}$	Size Max. on Bridging in every floor and fat roof signal find roof signal nd 3rd nd 3rd and 3rd	pan over 8 fect. , roof .2x8 , roof .2:
	If one story bu	ilding with masonry w		,	eight?
	No. cars now a	accommodated on sam		GARAGE modated number commercial cars to	ha ann
	Will automobil	e repairing be done o	ther than minor repairs	s to cars habitually stored in the proposed	building?
	AFPROVALS BUILDING IN	<i>BY</i> : NSPECTION—PLA <u>N</u>	DATE EXAMINER	MISCELLANEON	US
	BUILDING C Fire Dept.: Health Dept.:	ODE: 9.14.1.5	[] 	Will there be in charge of the above we to see that the State and City requiren are observed? 곳우드,	ork a person competent
	Curran Jose			ude R. Bartley Phor	
		Signatur	e of Applicant , C.	Barrie M. Manufly Phor	ne # ,
	FIELD INSPECT		and of above	De, Bartley Other and Address	* * * * * * * * * * * * * * * * * * * *
				min United (11.11.11.1)	**********

S. C. S. C.

Nov 20/78 Nothing plant ed! Date of permit 10-23-78 Owner Michaer Location 33 Approved 1 18/2 elosa: 2 ADE Thancoeur uma 29 Cerze an ×, Same NAN R . -•• ١ Т Ŧ

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j	APPLICATION FOR PERMIT FISTED	
\$		
	B.O.C.A. USE GROUP	
	ZONING LOCATION PORTLAND, MAINE, May 8, 1974	
	Charles and the state st	
	To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, struc-	
	and an analyze of a change use in accordance with the I aws of the State of Maine, the Portland B.O.C.A. Building Code and	
•	Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifica-	
	tions: 33 Autumn Lane Fire District #1 [], #2 []	
	LUCATION	
	Contractor's name and address	
	 Contractor's name and address	
	Proposed use of building	
	Motorial No stories Heat Style of roof Rooming	
	Other buildings on same lot Estimated contractural cost \$. 4,500,000 Fee \$15.00	
	FIELD INSPECTORMr. Ray Reitze GENERAL DESCRIPTION	
	This application is for: @ 775-5451 to construct a 201x40' permanent in-ground	
	Dwelling Ext. 234 pool per plan, To have minimum 4' ferce with	
	Garage	
	Masonry Bldg Stamp of Special Conditions	
	Alterations	
ł	Demolitions	
•	Change of Use	
, ^s	NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electri-	
	cal and mechanicals. $5/8/74$ PERMIT IS TO BE ISSUED TO 1 \square 2 \square 3 \square 4 \square	
	Cond to Health Dept	
	Resid from Health Dept-5-9-79 DETAILS OF NEW WORK	
	Is any electrical work involved in this work?	
	It not, what is proposed for sewager	
	Has septic tank notice been sent?	
	Size front depth	
	Metarial of foundation	
	Kind of roof Rise per foot Roof covering	
	No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber—Kind Dressed or full size? Corner posts Sills	
	Size Girder	
	Stude (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat root span over 8 feet.	
	Joists and rafters: 1st floor, 2nd, 3rd, 3rd, root	
	Maximum span: 1st floor, and, and, sid, sid, height? If one story building with masonry walls, thickness of walls? height?	
	IF A GARAGE	
	No. cars now accommodated on same lot, to be accommodated number commercial cars to be accommodated	
	Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	
	APPROVALS BY: DATE MISCELLANEOUS BUILDING DISPECTION—PLAN EXAMINER Will work require disturbing of any tree on a public street?	
	BUILDING INSPECTION—PLAN EXAMINER Will work require disturbing of any tree on a public street? ZONING:	
	BUILDING CODE:	
	Fire Dept.:	
	Others:	
	Signature of Applicant $\mathcal{M}\mathcal{M}\mathcal{M}\mathcal{M}\mathcal{M}\mathcal{M}\mathcal{M}\mathcal{M}\mathcal{M}\mathcal{M}$	
	Type Name of above \dots Pite, Prancover \dots Other \dots I $[\land 2 \cup 3 \cup 4 \cup$	
	FIELD INSPECTOR'S COPY and Address	

844 PERMIT TO INSTALL PLUMBING autamn foul Doto Issued 2-2-615 PORTLAND PLUMEING INSPECTOR By A HULLA AVPROVED FIRST INSPECTION Fill Insta tion For: 4 Λ Owner of Bidg.: n Fale Owner's Address: 33 Autumner frage alan Plumber: Pist E. Date: 07 NEW REP' NUMBER FE Date: 213/60 SINKS LAVATORIES TOILETS By C Line Front BATH TUBS 5HOWERS JOSEPH P. WELCH DRAINS HOT WATER TANKS TYPE OF JUILDING TANKLESS WATER HEATERS GARBAGE GRINDERS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS (conn. to house drain)

PORTLAND HEALTH DEPT. 5M 12-53 / 🖂 PLUMBING INSPECTION Total

22,00

		AND BIGN WITH INK		
		ON FOR PERMIT FOR	(四)重33、	
COLOR S	REATING, COOKIN	G OR POWER EQUIPMENT	1458	
		tland, Maine, February 7, 1958		
To the INSPECT	OR OF BUILDINGS, PORTL	AND, ME.		
The undersi ance with the Laws Ar 33	gned hereby applies for a period of Maine, the Building Code of Maine, the Building Code of America and America a America and America and Ameri	mit to install the following heating, cooking of the City of Portland, and the following s	r power equipment in accord- vecifications	
Location Lot 37	Autumn Lane Use	of Building Dwelling	2 Nov. D. 11	
Name and address Installer's name an	of owner of appliance M d addressHarris Oil Con	artin Bartley, 75 Bartley ive. mpany, 202 Commercial St.	Telephone 2-8304	
To install Oil 1	ourning unit with force	ral Description of Work ed hot water heat,		
	IF HEA	TER OR POWER POULER		
Location of applianc	e Basement Anv	burnable material in floor curface on house it a	none	
a col non broketted	• • • • • • • • • • • • • • • • • • •	Vial ((1)	1	
distance (o burnable material, from top	of appliance or casing top of furnace	371	
and top of onione	pipe rrom trout	ot appliance OVER / The st		
f gas fired, how ve	ented?	ctions to same flue		
Will sufficient fresh :	ir be supplied to the appliance	to insure proper and safe combustion?	id per hour	
		IP OIL DUDING		
Jame and type of bi	umer General Electric-	IF OIL BURNER guntype Labelled by underwrite		
Vill operator be alw	ays in attendance?	Does oil supply line feed from top or botto	s' laboratories? yes	
JI Hoor Schean	n burner	Size of yest size		
		Nitimbar and an-a-li f . I	1 007	
- in the offer offer offer in	· · · · · · · · · · · · · · · · · · ·	ake		
		? yes How many tanks enclosed? nace burners none		
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	APPLICATION FOR AMENDMENT TO PERMIT	Oct 17 3957	
	Amendment No. <u>#2</u> Portland, Maine, October 16, 1957	ATTY of BARTAND	_
To the INSPEC	TOR OF BUILDINGS, PORTLAND, MAINE		
The undersi in the original a the City of Port	gned hereby applies for amendment to Permit No. $57/1535$ pertaining to the build pplication in accordance with the Laws of the State of Maine, the Building Co land plays and specifications, if any submitted herewith, and the following spe	ilding or structvre comprised de and Zoning Ordinance of cifications:	

in the original application in accordance with the Laws of the State of Maine, the Building Coae and Zohing Ordinance of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications:
Location Lot 37. Autumn Lane 433 Within Fire Limits? Dist. No.
Owner's name and address Hartin Bartley, 75 Bartley Ave.
Contractor's name and address Maine Shawnee Step Co., Inc., c/o Richard Snowe
Contractor's name and address Maine Shawnee Step Co., Inc., c/o Richard Snowe
Contractor's name and address Maine Shawnee Step Co., Inc., c/o Richard Snowe
Proposed use of building Dwelling No. families 1
Proposed use of building Dwelling No. families 1
Increased cost of work 180.

Description of Proposed Work

To erect pre-cast steps with 6'x42" platform with 3 risers and sets $22\frac{1}{2}"$ high

According to standard Shawnee plan. Approved by R. I. Perry, Structural Engineer filed in the Building Dept. 8/15/57

Details of New Work

Is any plumbing involved in th	is work?	Is any elect	rical work involved	d in this work ?
Height average grade to top o	f plate	Height average	grade to highest po	oint of roof
Size, front	No. stories	solid or fille to below grade ickness, top	:d land?9!!	earth or rock?
Material of underpinning		Height		Thickness
Kind of roof		Roof cover	ing	. of lining
Framing lumber-Kind		Dressed or	full size?	
Corner posts S	ills Girt or Columns unde	ledger board?	Size	Size
Studs (outside walls and car	rying partitions) 2x4-16	" O. C. Bridging in	every floor and fla	at roof span over 8 feet.
Joists and rafters:				
On centers:				, roof
Maximum span:	1st floor	, 2nd	, 8rd	
Approved:	A Lears			Maine Shawnee Saxot Step Co
	and a special of a			1110
INSPECTICAL COPT				Inspector of Buildings

KHNODE

INSPECTION COP"

*** Memorandum from Department of Building Inspection, Portland, Maine

October 7, 1957

LOT #37 AUTUMN LANE

Subject: Construction of new Gwelling and garage

Martin Bartley 75 Bartley Avenue

Dear Sir:

Building permit for 2h story frame dwalling with attached garage at the above named location is issued herewith based on plans filed with application for permit but subject to the following conditions.

1. Gefore notification is given for check of forms and location prior to pouring concrete for foundation walls, information is to be



Home

;}.

furnished as to size of header over large garage door opening.

 $\delta | (., 2.$ The 6x10 girder indicated will need to be of full size lumber in order to figure out.

3. If drain shown in garage floor is to be connected to the public sever, an approved greass and hit stator is required in line between drain and sever.

Very truly yours,

(Signed) Warren McDonaid Inspector of Buildings

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	Issued to Kartin	Dop Certifics Locar Bartley	OF PORTLAND, MAIN attment of Building Inspection ATE CET DECI ION Lot 37 Autumn Date of Is	on LIP SUNCU Lano Nay 9, 1958			
	Cline is to rert: 	Fig that the building, premier Building Permit No. 57 nents of Zoning Ordinance d or otherwise, as indicated h BUILDING OR PREMISES TE	ises, or part thereof, at the /1535, has had final inspe- and Building Code of the C elow. <u>Arprove</u> 1-funi.	e above location, built-alter ction, has been found to confor lity, and is hereby approved f <u>D Occupancy</u> Ly duelling house	ed m or		
	Limiting Conditions: This certificate supersed certificate issued	cs					•
	Approved: (Date) Notice Notice Notice Notice Notice	Survey of the second se	<i>Ing</i> ئەرەمەرەمەرەمەرەر ئالمالكانىچ or premises, and cught to b Copy will be furnished to owner or J	pector of Buildings	Activation	1	
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5. 			States was successed in the second	and the second			el.

in Repairing of

TOUR	APPLICATION FOR PERMIT
	Class of Building or Type of Structure Third Class Portland, Maine, October 3, 1957
To the INSPE	CTOR OF BUILDINGS, PORTLAND, MATNE
«quipment in at hand, plans and Location	lersigned hereby applies for a permit to crect alascapsicalistication with the following building structure econd ance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Port- specifications, if any, submitted herewish and the following specifications:
Owner's name	and address Mortin Bartley, 75 Bartley Ave
Lessee's name	and address
Contractor's na	me and address Owner
Architect Proposed use of	of building
Material	
Other building	on same lot
Estimated cost	\$ 19,000. Fet \$ 19.00

General Description of New Work

To construct 2-story frame dwelling 26'x30' - garage 24'x22'

The inside of the garage will be covered where required by law with rock lath and plaster - solid wood dor 1 3/4" thick

Permit lasued with Mamo

It is understood that this permit does not include installation of heating appearatus which is to be taken out separately by and in the name of the heating contractor. **PERMIT TO BE ISSUED TO** owner

Datails of New Work

Is any plumbing involved in this	work?
Is connection to be made to publ	ic sewer? yes If not, what is proposed for sewage?
Has sentic tank notice been sent i	Form notice sent?
Height average grade to top of p	plate
Size, front	26 ¹ No. stories 2 solid or filled land? solid earth or rock? earth te at least 4 below grade 1" bottom 11" cellar yes
Material of foundation concre	te Thickness, top
Material of underpinning	to sill Height Thickness
Kind of roof pitch-gable	Rise per foot 72" Roof covering apphalt roofing Class C Und.Lab.
No. of chimneys 1	Material of chimneys brick. of living tile Kind of heat h.W. fuel oil
Framing Lumber-Kind hend	Lumns under girders Lally Size 3½" Max. on centers 716"
Size Girder	sheathing of exterior walls? <u>1" boards</u>
Stude (outside walls and carry	1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =
Joists and rafters:	1st floor
On centers:	1st floor16"
N'aximum span :	1st floor141 , 2nd

If one story building with masonry walls, thickness of walls?

If a Garage

	Miscellaneous
APPROVED.	Will work require disturbing of any tree on a public street? no
with mennoly Rft	Will there be in charge of the above work a person competent to
U .	see that the State and City requirements pertaining thereto are
	observed? yes
۲۵٬۰۰۰ ۲۵٬۰۰۰ ۲۵٬۰۰۰ ۲۵٬۰۰۰ ۲۵٬۰۰۰ ۲۵٬۰۰۰ ۲۵٬۰۰۰ ۲۵٬۰۰۰ ۲۵٬۰۰۰ ۲۵٬۰۰۰ ۲۵٬۰۰۰ ۲۵٬۰۰۰ ۲۵٬۰۰۰ ۲۵٬۰۰۰ ۲۵٬۰۰۰ ۲۵٬۰۰	To star a star
Signature of owner	
INSPECTION COPY	

NOTES Form Check Notice Staking Out Notice Final Cert. of Occupancy issued Final Inspn. Notif. closing-in A/26 Date of perior in. closing-in 2/26/5" Moot. Must laisrotten Riestremen unt Inal Notif. Horninge 17/57 -101 140 15/5 1. Sich 0 insulation . cy T V 58all a anna -- 1.2 1 5.5 ast. \mathbf{n} ис; ·· · · 1 11 T · - 14 A 111 1, 1 \mathbf{t}_{i+j} 1.1 · · .



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ERMIT # CITY OF Portland BUILDING I	PERMIT APPLICATION	MAP #	LOT#	5
lease fill out any part which applies to job. Proper plans must accompany form.		Official Use Only		· · ·
wner. Michael Francour	Date September 28, 198	8 Subdivision: Nan	Yes / No	
ddress: 33 Autumn Lane, Portland, 04103	Itside Fire Limits Bldg Code Time Limit	Lot	<u> </u>	-
OCATION OF CONSTRUCTION 33 Autumn Lane	Time Limit Estimated Cost_XXX_\$24,000	Bloc Penni: Expirat	on:	·
ONTRACTOR: Label Builders SUBCONTRACTORS: 797-6051	Value/Structure Fe\$140.00		Public S	
DDRESS 6 Eastern Avenue, RXXMXXXX Falmouth, 04105	Fot 140,00	<u> </u>		
st. Construction Cost: \$24,000x Type of Use: single family	Ceiling:	DED	MIT ISSUED	
ast Use:	1. Ceiling Joists Size: 2. Ceiling Strapping Size		MIT 1990ED	
	3. Type Ceilings: 5. Insulation Type	Opacing	EC 12 1998	
uilding Dimensions LW Sq. Ft# Stories:Lot Size:	5. Ceiling Height:			-
Proposed Use: Seasonal Condominium Apartment	Roof:	C 141 -	Of Portland	
Conversion - Explain_ Constructing new addition above garage a	IS per 1. Truss or Rafter Size plans 2. Sheathing Type	Span		
DMPLETE ONLY IF THE NUMBER OF UNITS WILL CHANGE	Pittins • 3. Roof Covering Type			
esidential Buildings Only: Df Dwelling Units # Of New Dwelling Units	4. Other Chimneys:			*
	Type:	Number of Fire Places		
undation: 1. Type of Soil:	Heating: Type of Heat:			• ; `
2. Set Backs - Front Rear Side(s)	Electrical:			
3. Footings Size: footing Size:	Service Entrance Size: Plumbing:	Smoke Detector	Required YesNo	
5. Other		red Yes	No	•
2007:	1. Approval of soil test if requ 2. No. of Tubs or Showers			
1. Sills Size: Sills must be anchored.	3. No. of Flushes			
2. Girder Size: Size: Size:	5. No. of Other Fixtures			
4. Joists Size: Size: Spacing 16" O.C.	Swimming Pools: 1. Type:			
4. Joists Size: Spacing 16" O.C. 5. Bridging Type: Size: 6. Floor Sheathing Type: Size:		K Square	Footage	
7. Other Material:	3. Must conform to National I Zoning:			÷
terior Walls:	DistrictStreet Fro Required Setbacks: Front	ntage Req.:	Pro ided	
1. Studding Size Spacing	Required Setbacks: Front Review Required:	, Back	Side Side	, r ,
2. No. windows	Zoning Board Approval: Yes_		Dati :	
3. No. DoorsSpan(s)	Zoning Board Approval: Yes_ Planning Board Approval: Yes Conditional Use:	No	Date	:
5. Bracing: Yes No.	Shore and Floodplain Mgrat_	Special Exception		
6. Corner Posts Size Size Size	Other(Explain) Date Approved			
8. Sheathing Type Size	Date Approved	•. •	· · · · · · · · · · · · · · · · · · ·	2
9. Siding Type Weather Exposure 10. Masonry Materials	Permit Received By Nancy Gra	Seman, /	, ,	•
11. Metal Materials				F
Prior Walls: 1. Studding Size Spacing	Signature of Application	alle as	_ Date 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	
2. Header Sizes Span(s)	Signature of CEO	F amer	Date	1
3. Wall Covering Type 4. Fire Wall if required	and the second sec	() k+	_ Date	
5 Other Materials	Inspection Dates	4/1-1		
White-Tax Assesor Yellow	v-GPCOG White Tag. CEO	© Copy	right GPCOG 1987	•
· · · · · · · · · · · · · · · · · · ·				

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	PERMITAPPLICATION MAP #LOT#
CITY OF CALL BUILDING	For Official Use Only Subdivision: Yes / No
all out any part which applies to job. Proper plans must accompany form	Subdivision: 143 - 10
where the state of	Inside Fire Lana Block
wher:	Bidg Code Permit Expiration:
ddress of construction 33 Autum Lole	- Estimated Cost <u>EXX \$24,600</u> Ownership:Public ValueStructure
	ValueStructure
mywww.tik / lar.th. 04100	
CONTRACTOR: LEDET DUFFUE: SUBCONTAINOUTH, 04105 DDRESS: 0 Eastern Averue, KXXENSik Falmouth, 04105 St. Construction Cost: \$24,0000 Type of Use: Studie Falmouth	Ceiling: 1. Ceiling Joista Size: 2. Ceiling Strapping Size SpacingSpacingSpace _
st. Construction Cost: 524,0002 Type of Use:	2. Ceiling Strapping Size Specing Specing
So. Ft# Stories:Lot Size:	5. Ceiling Height:
Building Dimensions 4 Condominium Apartment	Roof: 1. Truss or Rafter SizeSymeCity US Portlar SizeSi
Is Proposed Use: Seasonal Condominium Apartment	p 1. Husson Type p 3. Roof Covering Type
Conversion - Explain	
CONDUCTE ONLY IF THE NUMBER OF UNITS WITH CLEAR AND	4. Other Chimneys: Tyre: Number of Fire Places
Kesidential Buildings Only: # Of New Dwelling Units # Of Dwelling Units	Type:
	Heating: Iype of Heat: No.
Foundation: 1. Type of Soil:RearSide(9) 2. Set Backs - FrontRearSide(9)	Electrical: Smoke Detector Required Tes
2. Set Backs - Front Rear Success	
2. Set Backs - Front Real 3. Footings Size: 4. Foundation Size:	1. Approval of son test to 1
4. Foundation Size:	2. No. of Tubs or Showera 3. No. of Flushes
	3. No. of Flushes 4. No. of Lavatories
1 Sills Size:	
2. Girder Size:	1. Type:Square Footage
A Joista Size:	a Must conform to National Elect an other
5. Bridging Type: Size: 6. Floor Sheathing Type: Size:	· · · · · · · · · · · · · · · · ·
7. Other Material:	Zoning: District A-Z_Street Frontage Req.: ProvidedSide_Side
	Tierion Required:
Exterior Walls: 1. Studding Size Spacing	
	Conditional Ose
2. No. Mildows	Shore and Floodplain Mgmtoperating
5. No. Journal Span(s) 4. Header Sizes	Other
6. Corner Posts Size Size	
8. Sheatning Type Weather Exposure	Permit Received By on Cy Giptisman,
9. Siding Type	Date 7/20
11. Metal Materials	Signature of Applicanters Development Date
Interior Walls: Spacing Spacing	Signature of CEO
2 Header Sizes	WITH LOSUED !
3. Wall Covering Type 4. Fire Wall if required	Inspection Dates
	Yellow-GPCOG White Tag -CEU THE Copyright GP COC 13
5. Other Matchiels White Tax Assessor	
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PLOT PLAN 12/10 - Work started byene permit isseed. Framing OK. 2-11 Stork is all complicited N FEES (Breakdown From Front) Base Fee \$______ Subdivision Fee \$______ Site Plan Review Fee \$______ Other Fees \$______ (Explain)______ Late Fee \$_____ Inspection Record Date Туре COMMENTS me Date Signature of Applicant



BUILDING PERMIT REPORT

ADDRESS: <u>33 Autumn Lane</u> DATE: 12-12-88
KEASON FOR PERMIT: CONSTRUCT New Add, Tion Above
garage
BUILDING OWNER: Michael Francour
CONTRACTOR: Label Builders
PERMIT APPLICANT: CONTracTor
APPROVED: $\times / \times G \times 7 \times 3 \times 9$ DENTED:

CONDITION OF APPROVAL OR OF ALL.

 \times 1.) Before concrete for foundation is placed, approvals from Public Works and Inspection Services must be obtained.

2.) Precaution must be taken to protect concrete from freezing.

- 3.) All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with selfclosers.
- 4.) Each apartment shall have access to two(2) separate, remote and approved means of egress. A single exit is acceptable when it exits directly from the apartment to the building exterior with no communications to other apartment units.
- 5.) The boiler shall be protected by enclosing with one(1) hour fire rated construction including fire doors and ceiling, or by placing over the boiler, two(2) residential sprinkler heads supplied from the domestic water.
- ★ 6.) Every sleeping room below the fourth story in buildings of Use Groups R and I-1 shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside opening without the use of separate tools. Where windows are provided as a means of egress or rescue, they shall have a sill height not more than 44 inches (1118 mm) above the floor. All egress or rescue windows from sleeping rooms wust have minimum net clear openings of 5.7 square feet (0.53m⁻). The minimum net clear opening height dimension shall be 24 inches (610 mm). The minimum net clear opening width dimension shall be 20 inches (508 mm).
- X 7.) In addition to any automatic fire alarm system required by Sections 1018.3.5, a minimum of one single station smoke detector shall be installed in each guest room, suite of sleeping area in buildings of Use Groups R-1 and I-1 and in dwelling units in the immediate vicinity of the bedrooms in buildings of Use Group R-2 or R-3. When actuated, the detector shall provide an alarm suitable to warn the occupants within the individual unit (see Section 1717.3.1).

In buildings of Use Groups R-1 and R-2 which have basements, an additional smoke detector shall be installed in the basement. In buildings of Use Group R-3, smoke detectors shall be required on every story of the dwelling unit, including basements.

In dwelling units with split levels, a smoke detector installed on the upper level shall suffice for the adjacent lower level provided the lower level is less than one full story below the upper level. If there is an intervening door between the adjacent levels, a smoke detector shall be installed on both levels.

All detectors shall be installed in an approved location. Where more than one detector is required to be installed within an individual dwelling unit, the detectors shall be wired in such a manner that the actuation of one alarm will actuate all the alarms in the individual unit.

★ 8.) Private garages located beneath rooms in buildings of Use Groups R-1, R-2, R-3 or I-1 shall have walls, partitions, floors and ceilings separating the garage space from the adjacent interior spaces constructed of not less than 1-hour fireresistance rating. Attached private garages shall be completely separated from the adjacent interior spaces and the attic area by means of 1/2-inch gypsum board or equivalent applied to the garage side. The sills of all door openings between the garage and adjacent interior spaces shall be raised not less than 4 inches (102 mm) above the garage floor. The door opening protectives shall be 1 3/4-inch solid core wood doors or approved equivalent.

- 9.) A guardrail system located near the open side of deck or elevated walking surf.ces shall be constructed. Guards in buildings of Use Group R-3 shall be not less than 36 inches in height. Open guards shall have intermediate rails, balusters or other construction such that a sphere with a diameter of 6 inches cannot pass through any opening.
 - 10.) Section 25-135 of the Municipal Code for the City of Portland states: "No person or utility shall be granted a permit to excavate or open any street or sidewalk from the time of November 15 of each year to April 15 of the following year.

Sincerely, Samuel Hoffses Chief of Inspection Services

/el 11/16/88

CITY OF PORTLAND, MAINE 389 COMBRESS STREET



DEPARTMENT OF PLANNING & URBAN DEVELOPMENT December 12, 1988 P. SAMUEL HOFFSES, CHIEF INSPECTION SERVICES DIVISION

Label Builders 6 Eastern Avenue Falmouth, Maine 04105

Re: 33 Autumn Lane

Dear Sir:

Your application to construct a new addition above the garage has been reviewed and a permit is herewtih issued subject to the following requirements:

- 1.) This permit is being issued subject that the minimum joist size will be 2" x 8" 16" o.c.
- 2.) Rafters will be a minimum of 2" x 8" 16" o.c.
- 3.) Please read and implement items 1,6,7,8 and 9 of the attached building permit report.

If you have any question regarding these requirements, please do not hesitate to contact this office.

Sincerely P. Samuel Hoffses

Chief, Inspection Services



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date December 15

, 19<u>88</u>

Receipt and Permit number To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine: The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the Portland Electrical Ordinance, the National Electrical Code and the following specifications: LOCATION OF WORK: _______ Autumn Lane . ADDRESS: same OWNER'S NAME: Francour FEES OUTLETS: Receptacles 1-30 ____ Switches 5_____ Plugmold ______ ft. TOTAL 35' 5.00 FIXTURES: (number of) Incandescent Flourescent _ _ (not strip) TOTAL Strip Flourescent ____ ft. SERVICES: Overhead _ Underground _ Temporary_ TOTAL amperes METERS: (number of) _____ MOTORS: (number of) Fractional 1 HP or over RESIDENTIAL HEATIL'G: Oil or Gas (number of units) Electric (number of rcoms) _____. COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler)_ Oil or Gas (by separate units) Electric Under 20 kws ____ _ Over 20 kws APPLIANCES: (number of) Water Heaters Ranges Cook Tops Disposals Wall Ovens Dishwashers Dryers Compactors Others (denote) Fans TOTAL MISCELLANEOUS: (number of) Branch Panels _____ 1 ... Transformers _ Air Conditioners Central Unit _ Separate Units (windows) Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground 5.00 In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under _ over 30 amps Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery_ Emergency Generators_ INSTALLATION FEE DUE: FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE: FOR REMOVAL OF A "STOP ORDER" (304-16.b) 10,00 TOTAL AMOUNT DUE: INSPECTION: Will be ready on _, 19<u>_8</u>8 or Will Call _ Dec. 19 CONTRACTOR'S NAME: Frank E. Breggia 59 01d KXXXX Birch Lane, Portland 04103 ADDRESS: TEL.: 797-8888 MASTER LICENSE NO .: SIGNATURE OF CONJEACIOR: 03931 LIMITED LICENSE NO .:

> INSPECTOR'S COPY --- WHITE OFFICE COPY --- CANARY

Pennit Number -SPECTIONS: Service By Inspector _ Final Inspection Permit Application Register Page No. Date of Pernait ocation ELECTRICAL INSTALLATIONS Service called in . Closing-in . Ŋ PROGRESS INSPECTIONS: V) イジ CODE-/ COMPLIANCE 5 ۲ DATE_ REMARKS: DATE:

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