



CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

COMPLAINT R - 3

INSPECTION COPY

COMPLAINT NO. 80-27

Date Received March 17, 1981

			124
Location 27 Bayview Drive			Dri
J	Use of Building	dwelling	Ĺve
Owner's name and address Gerald Nyrell - sa	une	Telephone 772	-1220
Tenant's name and address		Telephone	-
Complainant's name and address Neighbor		Telephone	
Description: Woman states that they have has been there for 3 or 4 week from this address. NOTES:	a trailer parke s, is being used		way truck
3-20/81- Inef. Complaint	//	we truit	anderia.
as all are suggestion	- Townson a	zac. Be	ronter,
of ages. To live Jak	The goes ru	with the	mer.
to keep carripor Taile	2 Thory	at is po	mapa
there SF hours alea	That is	The state of the s	LE
comportable there a ca	2 forz. Hele	the Miles War	<u> </u>
as a complaint has	Lection !	rens so	
			
(la	Thin land	les In	
3/3	0/81		J.
	/		

W. / marginess			
The state of the s			******
and the second s			
and the state of t			

ng preidence zone

PERMIT ISSUED



APPLICATION FOR PERMIT

Class of Building or Type of Structure

June 8 1970 Portland, Maine,

CITY of PURTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, 1	MAINE	
The undersigned hereby applies for a permit to er in accordance with the Laws of the State of Maine, the specifications, if any, submitted herewith and the following	Building Code and Zoning Ordinance of in	g building structure equipment se City of Portland, plans and
Specifications, if any, submitted herewith that the youth	land Within Fire Limits?	Dist. No
Owner's name and addressMrsRoyNyre	1 1	
Lessee's name and address		Telephone
Lessee's name and address <u>Maine</u> Shawne	e Step Co. Inc. Aubura	
	Specifications Plans	No. of sheets
Dive.	Ling	No. families
Proposed use of building		No. families
. 11. ** .	Chala of mont	Rooting
Material No. stories Heat		
Estimated cost \$ 307.50		Fee \$ 3.00
Estimated cost \$ General De	escription of New Work	
General De		,
FRONT Shawnee Step - 6' wide		. Ht-22½", Proj-62"
To replace old wooden step a Foundation - concrete pads a	pproximate same size. and angle irons.	
According to standard Shawne Structional Engineer filed i	ee plan. Approved by R. n the Building Departmer	I. Perry, nt 8/15/57.
" to the involved in this work?	ails of New Work	in this work?
v	If not, what is proposed for se	wager
The sentia tank notice been sent?	Form notice sent?	
Trainks assessed areada to top of plate	Height average grade to highest [8	oint of root
Size, front	solid or filled land?	earth or rock?
Material of foundation T	hickness, top bottom bo	cellar
Kind of roofRise per foot	Roof covering	
No. of chimales has not chimales have not chimales h	of lining Kind o	f heat fuel
Framing Lumber-Kind Dressed or for	ull size? Corner posts	Sills
Size Girder	rs Size I	Max. on centers
Studs (outside walls and carrying partitions) 2x4-1	6" O. C. Bridging in every floor and fla	at roof span over 8 feet.
	, 3rd	, roof
Joists and rafters: 1st floor	, 2nd, 3rd	, roof
	, 2nd, 3rd	, roof
Maximum span: 1st floor If one story building with masonry walls, thicknes	s of walls?	height?
If one story building with masonly wans, thousand		
	If a Garage	t to be seemmedeted
No. cars now accommodated on same lot, to be	e accommodatednumber commercia	Il cars to be accommodated
- Will automobile repairing be done other than mine		
DRAWED.	Miscella	
PPROVED:	Will work require disturbing of any	tree on a public street?
16, 200 6/4/2	Will there be in charge of the abo	ve work a person competent to
and the state of t	see that the State and City requi	
managed and the control of the contr	observed? yed	
	Mrs. Roy N	ALOTT

INSPECTION COPY

Signature of owner by:

Maine Shawnee Step Company, Inc.
982 Minot Avenue
Auburn, Maine

PERMIT O METALL PLUMBING

2 Abstract Deluce

And Street Deluce

And St

Date 6/3/68

PERMIT TO INSTALL PLUMBING

PERMIT NUMBER

Address For Dealling

Portland Plumbing Inspector

Powner's Review Free Index

Powner's Province Free Index

Powner's Review Free Index

Powner's Province Free Index

Powner's Review Index

P

(B) Colors VI i nonview L See.



APPLICATION FOR PERMIT

of Building or Type of Structure Third Glass

	Class of Building	or Type of Stru	CCLUIC	1 31 - 1941		Ì
	Class of Dancing	•	Portland, Maine,	Article	dance	
	TOR OF BUILDINGS, Policy for a particle State of Maine, the Build specifications:	OTLAND, ME.	. ving huildi	ng structure equipment in	ted herewith	, ,
in the INSPEC	TOR OF BUILDINGS, PO	ermit to erect alter incla	Il the following and s	pecifications, of		i.
The unders	igned hereby coples for Buil	ding Code of the Co.,	Tira I	imits?noDist. N	0	,
eith the Laws of and the following	specifications:	1105-13(Within Price	PartlandTelephone	2-7795	
r coation	rigned hereby coplies for a partie State of Maine, the Built specifications:	Tohn G. Jacobson	lithelde Ever	Tolonnous	The same and the s	
L.CCILIOI	name and address	13 mm 1999		Titura filed yes No.	of sheets.	
				No. families.	································	
Contractor's in	mic					i
Architect	of building one car	gerage		P 3	25	•
Proposed use	of building one car gs on same lot dwelli	ng house			del fee	
Other building	gs on same re-	`	mulaing to be A	litered		
Estimated 200	st \$Descri	ption of Present	Style of roof	Koomig	es	
	st \$ 200. Descri	I-leat		No. rammi		
Material	No. store		of New Wor	k		
Last use		General Descript	tion of 140.			
		-0 121 x 201				
ra prect	one car frame gard (formerly icluded	in dwelling)				
20 4-	(formerly nerus-					
						•
						•
ı				NEALA TR (TL)	CON SUFURE LATE ISINGIN IS WAIVEN	int .
1				(Tan-	t in the name (of .
•			trials in	to be taken out scharately	by Ord UCCUrate,	, ,
		taluda installation of l	eating apparatus which i	s to an interpretation	TENT IS WAIVING	٠,
	derstood that this permit does n	ot include mount	s of New Work			,
the heati						
:	plumbing work involved i	n this work!	Height avera	nge grade to top of plate_ age grade to highest point th or rock?ear	of roof_113	· · ·
Is any	plumbing work involved by electrical work involved	in this work?				
Is any	electricaldepth_	No. storic	earteart	h or rock?		
Size,	cual l	and f	hot	1011		
To b	e erccted on solid or fined of erial of foundation concertal of underpinning do of roof state of the concertal of the concertain of the concertal of the concertain	rote slab Thi	ickness, top-		. A THAT L	ob.
Mate	erial of foundation		Height	Asphalt roafing	CIRES U	
Mat	erial of underpinning-	Rise per foot	Roof covering	of linin	.g	
Kin	d of roof	Material of chimneys.		Is gas fitting it	wolved?	
, No	erial of foundation erial of underpinning d of roof of chinneys	T	ype of fuel	of linin	4	
1/1	nd of heat no		Dressed or	full size:Size_		
,	nd of heat no no normal number—Kind normal number—Kind normal number normal number num	bolted t				
Fr	raming lumber—Kind	lls_his_Girt of	_Size	Max. on cen	n every floor and its	at roos
Co	orner postsunder gire	lers2v4	-16" O. C. Girders 6:	x8 or larger.	AKS .	. ,
7/	laterial columns under	rrying partitions) axi	ce in cross section.	. 3rd	, root	,
S	laterial columns under gire studs (outside walls and ca pan over 8 feet. Sills and c	corner posts coreret	, 2nd	x8 or larger. Bridgers , 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd	, roof24	
.	Joists and rafters:	1st noor	, 2nd	, 3rd, , 3rd	, roof	
	On centers:	1st iloor	2nd	, oru	_height?	
	Medinum span:	1st floor	ace of walls?			,
	Maximum of with	masonry walls, thickn	If a Garage	1. and		
	Joists and rafters: On centers: Maximum span: If one story building with		noue	_ to be accommodated		, ,
	Maximum span: If one story building with No. cars now accommoda Total number commercia Will automobile repairing	ted on same lot	non	0	1 beilding?	NC)
,	No. cars now accommoda	Lears to be accommoda	ated	panitually stored in the pr	oposed building	
,	Total number commercia		minor repairs to care			
	Will automobile repairing	g he done other	Miscellaneou	a public street? e that the State and City John C. Jacobson	ao	ning thereto
•	****	a removal or disturbing	of any shade tree on	e that the State and City	requirements person	
	Will above work require	of the above work a 1	person competent to se	John C. Jacobson	1+	
	titil there be in climb			John C. Rook	eing	()
	13 Ve	B. Cimenture	e of owner-By-	المستعرد استعال	F	. 1

are observed? Yes Signature of owner-

FILL IN COMPLETELY AND SIGN WITH INK

PERMIT ISSUED

INSPECTION NOT COMPLETED

7	APPLICATION	FOR	PERMIT'	FOR	HEATING	COOKING	ΩD	API	R 11 1941
					,	COCKING	UK	FOWER	FOODWEN

The market of BUILDINGS, PORTLANI), ME. April 11, 1941
accordance with the Laws of M.	min to install the following hosting and
Location Lot 13 Ben Wiew Drive United	f P. 11.
	of Gode of the City of Portland, and the following specifications: of Building dwelling house No. Stories 2 New Building Jacobson, Hillstde Ave., So. Portland
Installer's name and address at	Jecobson, Hills de Ave. So. Fortland
marris ()11 Co	17 Main St. So. Portland
To install Oil Burning Fautoment in conv	section with steem heat
The second secon	INSPECTION NOT COMPLETELY
IF HEATER, POW	DTI DAVI
as applicance of source of near to be in cellar? Yes	If not which do
Material of supports of appliance (concrete floor or	what kind) concrete
11 (0010101010101	What kind) Concrete
from the of material,	from top of appliance or casing top of furnace,
from front of	appliancefrom sides or back of appliance
Size of chimney flueOther connections	appurance from sides or back of appliance to same fluc
	IF OIL BURNER
Name and type of burner Delco	Labeled and approved by Underwriters' Laboratories? Yes
Will operator be always	Labeled and approved by Underwriters' Laboratories Pres
The operator be always in attendance?	Labeled and approved by Underwriters' Laboratories ? Yes Type of oil feed (gravity or pressure) hravity
Will all tanks be more than seven feet from any flam	e? zogHow many tanks fireproofed?
Amount of fee enclosed? 1.00 (\$1.00 for see)	leater, etc., 50 cents additional for each additional heater, etc., in some construction of leaters of leaters of leaters.
building at same time.)	Harris of cents additional for each additional heater, etc., in some
INSPECTION COPY Sign	ature of Installer by January & Charles of Installer
	1000 (3 (Mosta))

PERIMIT TOURS !	
PERIMITE INK PERIMANO 4 1941	
INSPECTION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, Tenuary 2, 1941 Portland, M	
FILL IN COMPLETTED OP POWER EQUI	
COOKING 2. 1941	
THEATTHEATT FOR HEATTH HEATTH And Maine equipment are power equipment are power equipment are power equipment.	
Portuge cooking wing spectful new Building	
APPLICA. TO WANTIAND, INE. a install the following and the start of Portland, and Mo. Stories No. Stories	
the INSPECTION thereby apre, the Building Hilleria Ave. Telephone Telephone Telephone	
APPLICATION FOR PERMIT FOR HEATING, COOKING OF Lanuary 2, 1941 APPLICATION FOR PERMIT FOR HEATING, COOKING OF Portland, Maine, Lanuary 2, 1941 Portland, Maine, Lanuary 2, 194	
Lot 13 BB3 country of appliance Hall slower of Work INSPECTION	
the INSPECTOR OF BUILDINGS, FORTLAND, in install for a permit to install for a	
Tostanos	
Installer's name and address To installnteam heating_system IF HEATER, POWER EOILER OR COOKING DEVICE IF HEATER, POWER EOILER OR COOKING DEVICE Kind of Fuel	
To install IF HEATER, FOR If not, which concrete gon of furnace, 30 m.	
theat to be in cellar (agor or what kind) — diance or casing top or back of appliance	
Is appliance or source of heat to be in cellar? Yes Concrete floor or what kind) Is appliance or source of appliance (concrete floor or what kind) Is appliance or source of appliance (concrete floor or what kind) Is appliance or casing top of furnace, 30 m. Is appliance or source of appliance of appliance of appliance of appliance or casing top of appliance or casing top of appliance of a	
IF HEATER, POWER BOILD. IF HEATER, POWER BOILD. IF not, which story Gonorties Gonorties Gonorties Is appliance or source of heat to be in cellar? YAB	
Minimum distance to the same from connections to same from CAL BURNER	
from top of smoke production of the land approved and approved the Labeled and approved the Labeled and approved the land (gravity or pressure)	
Minimum distance to wood of from from the form top of smoke pipe. 24 To Other connections to same flue. Size of chimney flue. 8x12 No. and capacity of tanks. Will operator be always in attendance? How many tanks fireproofed? Will operator be always in attendance? How many tanks fireproofed?	
Name and type of burner No. and capacity of tanks How many tanks fireproofed? Location oil storage Location oil storage No. and capacity of tanks How many tanks fireproofed? How many tanks fireproofed? No. and capacity of tanks How many tanks fireproofed? No. and capacity of tanks How many tanks fireproofed? No. and capacity of tanks Figure 1. Signature of Installer To Signature of Installer Sig	٠
Name and type always in attenuation of the al	
Location oil storage	
Location tranks be more than server of Installer Ly	
Name and type of burner No. and capacity of tanks Will operator be always in attendance? No. and capacity of tanks fireproofed? How many tanks fireproofed? How many tanks fireproofed? Location oil storage Location oil storage Will all tanks be more than seven feet from any flame? Will all tanks be more than seven feet from any flame? Will all tanks be more than seven feet from any flame? Signature of Installer To Signat	
Amount of fee enclused building at same time.)	
building as the state of the st	

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

for the foundaries of the property now recorded?

at 1/2/Lin

at 1/2/Lin

1/2/Lin

1/2/Lin

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

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

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

4. What is to be maximum projection or overhang of eavos or drip?

4. What is to be maximum projection or overhang of eavos or drip?

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 propense and other projections?

6. Do you assume full responsibility for the correctness of all statements in building?

6. Do you assume full responsibility for the correctness of all statements in building?

7. Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plane work application must be submitted to this office before the changes are made and application must be submitted to this office before the changes are made and application must be submitted to this office before the changes are made and application must be submitted to this office before the changes are made and application must be submitted to this office before the changes are made and application must be submitted to this office before the changes are made and application must be submitted to this office before the changes are made and application must be submitted to this office before the changes are made.

n in

٠, ٠

e .

10

. /



APPLICATION FOR PERMIT

Class of Building or Type of Structure min Class Class JAN 4 7943

Portland, Maine, January 2, 1942

To the INSPECTOR OF BUILDINGS, portland, ME.

The undersigned hereby applies for a permit to creek of the City of Portland, plans and specifications, if any, submitted herewith the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith the following specifications:

Location Lot 13 Bey View Drive 17-29 Within Fire Limits? no Dist. No.

Contractor's name and address Wohn C. Jacobson, Hillside Ave. So. Portland Telephone.

Contractor's name and address Owner Plans filed yes No. of sheets 1.

Architect Plans filed yes No. of sheets 1.

Proposed use of building Cwelling house with one car garage attached No. families 1.

Estimated cost \$.4500.

Description of Present Building to be Altered Roofing

No. stories Heat Style of roof Roofing

No. families

General Description of New Work

To erect one family frame dwelling house with one car garage attached.

The proposed attached Roofing

No. families No. fami

The inside of the garage will be covered, where required by law, with and recovered with one-half inch thickness gypaum plaster

INSPECTION NOT COMPLETED

		**		
	a not include installation of heating a	pparatus which is to be taken ou	t separately b, and in the name of	ţ
e heating contractors	Details of X			•
is any electrical work involve Size, frontdepti To be exceted on solid or filled Material of foundation	d in this work? Yes d in this work? Yes No. stories 14 concrete trench wall ncrete 7 sill at loss to sill	earth or rock? carth or rock? top 10" at bottom p 10" bottom p 10" cell t " sbove grade	Thickness.	,e
Kind of rool Picch	Kise per root	1 1 1n	of lining tile	
Kind of heat. steam	hemlock or fir	Dressed or full s d	Tesse6	
Material columns under gire	ders 1700 CO2 comments of the corrections of the corrections of the correction of th	. Girders 6x8 or larger. Bris section.	celling agenci 2x6	
Joists and rafters:	1st floor 16"	d. 16" , 3rd 24"		
On centers: Maximum span:	1st floor 13t concrete floor	id 13° , 3rd 12°		
If one story building with	masonry walls, thickness of wall	Gavage	oted	
Total_number commercial Will automobile repairing	be done other than minor repair Misc.	s to ears habitually stored in ellaneous	the proposed building? no no City requirements pertaining thereto	
Will above work require to Will there be in charge of	emoval or disturbing of any shad f the above work a person compe	tent to see that the State and	City requirements pertaining thereto	, No

10°C, * , *



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

		Date	June 14	19 65 nber 00335
		Receipt an	d Permit nun	nber 00333
To the CHIEF ELECTRICAL INSPECTOR, Portl	and, Maine:	. •	سار مسب. م م	. •
mt dension ad hamply applies for a permit to	make electrical ins	tallations in ac	cordance wit	n the laws of
as: 12 Deutland Plantainal Ordinance the Not	tional Electrical Coc	ie ana ine ivii	owing specific	Carrons.
Mone, the Portland Electrical Ordinance, the Nat LOCATION OF WORK: 27 By Bayview OWNER'S NAME: Richard Nelson	ADDRESS:	same		
OWNELLS WARE			1	· FEES
OUTLETS:		,		· ·
Receptacles Switches Plant Plant Plant Switches Switches Plant Pla	agmold ft. 1	TOTAL		
Transferent Flourescent	(not strip) TOTA	L	····	
Strip Flourescent ft	· · · · · · · · · · · · · · · · · · ·			
anning and			,	/
Overhead _x Underground T	lemporary	I'O'I'AL amper	es <u>100</u> [.50
METERS: (number of) 1				
MOTORS: (number of) Fractional				
1 HP or over				
Oil - Cas (number of units)				
Electric (number of rooms,				
COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler)				•
Oll Class (has assessed similar)				•
Electric Under 20 kws Over 2	20 kws			•
APPLIANCES: (number of)				
Ranges	Water Heater	rs		
Cook Tops	Disposals Dishwashers			
Wall Cvens	Compactors			
Dryers Fans	Others (deno	ote)		
TOTAL				•
reader to MEOTIC. (mumber of)				
Branch Panels			• • • • • • • • • • • • • • • • • • • •	•
TransformersAir Conditioners Central Unit				
Air Conditioners Central Unit Separate Units (windo	ws}			•
Clama 20 ca ft and under				•
Owar 20 cm ft				
Swimming Pools Above Ground				•
In Ground				•
Fire/Burglar Alarms Residential	····· ··· ··· ··· ··· ··· ··· ··· ·			
Heavy Duly Outlets, 220 Volt (such as w	elders) 30 a nps an	d under		•
	over 30 ami	os		·
Circus Wairs ate				
Alterations to wires				•
Repairs after fire				•
Emergency Lights, battery				
	INSTA	ALLATION FE	E DOR:	
FOR ADDITIONAL WORK NOT ON ORIGINA	L PERMIT	DOUBLE FE	E DUE:	
FOR REMOVAL OF A "STOP ORDER" (304-10	6.b)			
	T	OTAL AMOUN	T DOE:	_5.00_mir

INSPECTION: Will be ready on <u>ready</u> , 19	e : or Will Call			
CONTRACTOR'S NAME: <u>Michael Mena</u>	rio			
ADDRESS: PO Box 126:	3 Portland (04104		
TEL.:		n net ton	א כיונוים די. ׳	
MASTER LICENSE NO.: 4488	SIGNATUR	TR.		_
LIMITED LICENSE NO.:	<u> </u>	y	75=7~~~	7
	STABLE CODY MILITER	_		
INSFE	CTOR'S COPY - WHIT	- \	Ì	

INSPECTOR'S COPY — WHITE

OFFICE COPY — CANARY

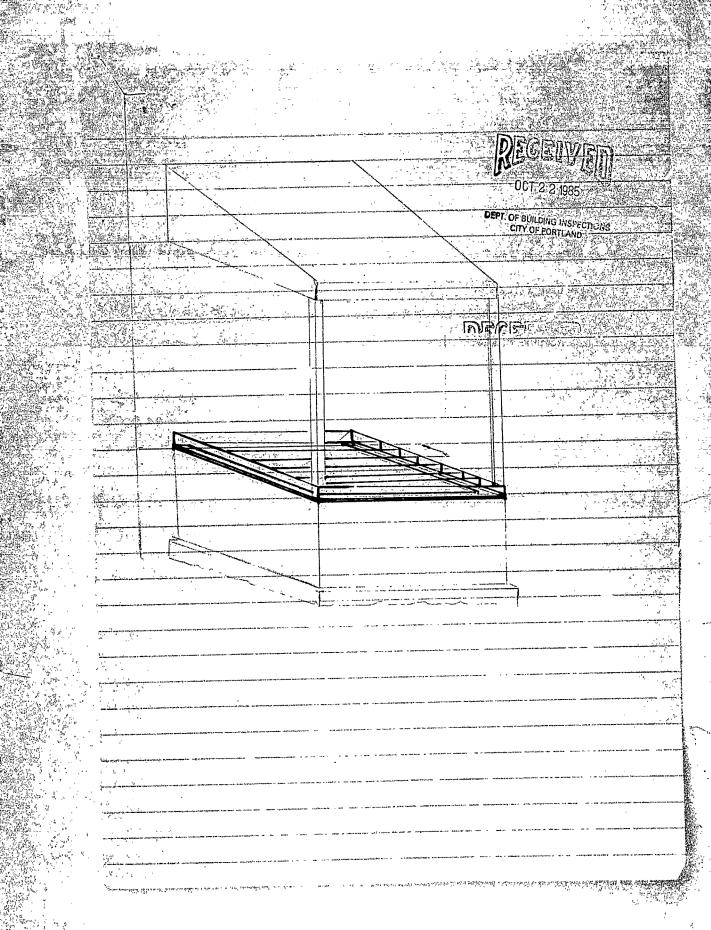
CONTRACTOR'S COPY — GREEN

INSPECTIONS:	Service		hibby	ELECTRICAL INSTALLATION Permit Number OC 335 Permit Number OC 335 Location C 1 Relaboration Owner C 1 Relaboration Date of Permit C 1 C 1 C 1 Final Inspection Permit Application Register Page No.
PROGRESS INS	PECTIONS:	/		TO ALL
		/		Region A POOL OF NOTING
COMP	DDE	/		Basel Val G 3 3 5 Basel Val G-19-85 G-19-85 Register Page No.
	I FTCD	/	/	The state of the s
DATI-	4-85	,		41111
DATE:	REMARKS:			
				**!

Meanarill	
OCT 2 2 1985	
DEPT OF BUILDING INSPECTIONS CITY OF PORTLAND	
Received Wellson Le Sun proch	1 25 00 00
	7
Portand We 1744324 0. 7748928	
Replacement of Filors, SILIS a.	act mundation
A Lac Odin Dorch mit	
house the account of the	majnal
smeture	
Foundation:	2-6 666
(xsishing 2-6' iron	pads 4 below
ground 1	evel
Paris 16's 16" concrete Le	2400
6' x 8' reactorced	concrete wall
to rest on above	tooting,
telow ground les	2406
61315 ting 16 11 x 6	Seams & ZxEpst
Ala XID Marie	olx8 josses
La Alexander	
Alexin 5/ X8	Pine (fir) flowing
110 34 phycocol	1 (some type of
(KSistring: 54 X 8 1100 : 34 phywood Finish Ho	or makenal!)
1.18665	to the same of the contraction of the same of the contraction of the c
Crsisting 414 corr	(the franchistation of the contraction of the contr
The state of the s	market of the first of the first of the second of the seco

如何是不得在 4 x4 Corner posts with le pune 4 Sterior where 5 ≥ ;

Ų,



AP	PLICATION FOR F	PERMIT		,
· ur cDA	1.0	UUIX	irtir (im :
B.O.C.A. TYPE OF	CONSTRUCTION	Oct. 2	2, 1985	
CONTROL LOCATION	PORTLAND	MIMINE		
To the CHIEF OF BUILDING & P The undersigned hereby applies to equipment or change use in accordar	n a permit to creet, after, repair, do nee with the Lawy of the State of V	emolish, move or install faine, the Portland B O iv, submitted herewith	the following in C.A. Building and the follow	nct #1 🗇 #2 🗇
 Owner's name and address Tessee's name and address Contractor's name and address 	Owner	ne	Felepho	ne W . 774-8928 one
Proposed use of building awe.	197		Deating	
Last use Same No stones	Heat Styl	e of rool		
		App	eal Fees	
to contractiffal cost of the		Base	· Fee	
FIELD INSPECTOR MI	(a) 775-5451	1 ato	e Fee	
To replace foundation	a repairing flo	ors, sills ro	TAL.	\$
on worch on rearof of 2 sheets of plans.	on and repairing dwelling as per plan		Stamp of SI	pecial Conditions
	04103			
	04102	u Lubomta	utors of heatu	ag, plumbing, electrical
NOTE TO APPLICANT: Sepa	rate permus are required by the i	nstallers and supeom:ru	(IV)	
and mechanicals				
Has septic tank notice been set Height average grade to top of Size, front	DETAILS OF N Is an oblic sewer? Is an oblic sewer? It no obligate the obligation of the obligation obligation of the obligation obligatio	s electrical work involvat, what is proposed for in notice sent? ght average grade to hit, solid or illed land? Roof covering Corner possible in every floor and in the solid or illed land in the solid or illed land? ARAGE	ghest point of ea cellar Kind of heat Max of	fuel
Will automobile repairing of	on same lot to be accommon to their than minor repairs		CICCULT I A N	FOUS
APPROVALS BY BUILDING INSPECTION	PLAN I NAMINER			tee on a public street? "no
BUILDING CODE	Signature of Applicant Type Name of above	to see that the State	and City requ	e work a person competent irrements pertaining thereto Phone #same
Others	Signature of Applicant	WHORK C. C.	LAS	1 🛱 x 2 🗆 3 🗆 4 🗆
	Type Name of above	Richard Nell Othe	Address	
CICL D INS	SPECTOR'S COPY APPLIC	CANT'S COPY C	OFFICE FILE	COPY

FIELD INSPECTOR'S COPY

Dwelling SOUS AN INSPECTOURS

PERMIT ISSUED APPLICATION FOR PERMIT B.O.C.A. USE GROUP NOV 19 1986 B.O.C.A. TYPE OF CONSTRUCTION 001656 ZONING LOCATION PORTLAND, MAINE POV., 5, 1986. L. To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned hereb; applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws 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 specifications: Proposed use of building ... constructing garage addition. and .2nd. story-bed... No. families Other buildings on same lot Estimated contractural cost \$.3,500.00... Appeal Fees FIELD INSPECTOR—Mr. Base Fee @ 775-5451 Late Fee To construct addition to existing garage and attaching TOTAL s 40.00..... to existing dwelling/ Constructing 2nd. story to new addition for bedroom purposes, as pur plans. 12'10" x 21'10". Stamp of Special Conditions ISSUE PERMIT TO \$1 NOTE TO APPLICANT: Separate permits coe required by the installers and subcontractors of heating, plumbing, electrical and mechanicals. DETAILS OF NEW WORK Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point of roof Size, front depth No. stories solid or filled land? earth or rock? No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber—Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: lst fluor, 2nd, 3rd, roof On centers: Ist floor, 2nd, 3rd, roof Maximum span: If one story building with masonry walls, dickness 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 care habitually stored in the proposed building? APPROVALS BY DATEMISCELLANEOUS BUILDING INSPECTION--PLAN EXAMINER Will work require disturbing of any tree on a public street? ZONING: BUILDING CODE: Will ther be in charge of the above work a person competent Fire Dept.: ... ee that the State and City requirements pertaining thereto Health Dept.: Le bserved! Yes Others: Signature of Applicant Phone # Type Name of above Richard ... Bellson 12 2 0 3 0 4 0 Other and Address

FIELD INSPECTOR'S COP

APPLICANT'S COPY

OFFICE FILE COPY

rhuldes termination - whole

Warm turner

11/13/86



SEPT OF BUILDING INSPECTIONS

Sear Mr. Turner

flax never the enclosed aftered plans
for 27 Bayview Sr. I have moved the new northin
of the story and a half structure 9 feet from
the properly line. Four feet of undthe villbe added
to the garage but maintaining it's one story
height as picture on the profile sheet of the
last set of plans the back of the exsisting garage
is more frum 25 feet from the back property line.

Sincerely

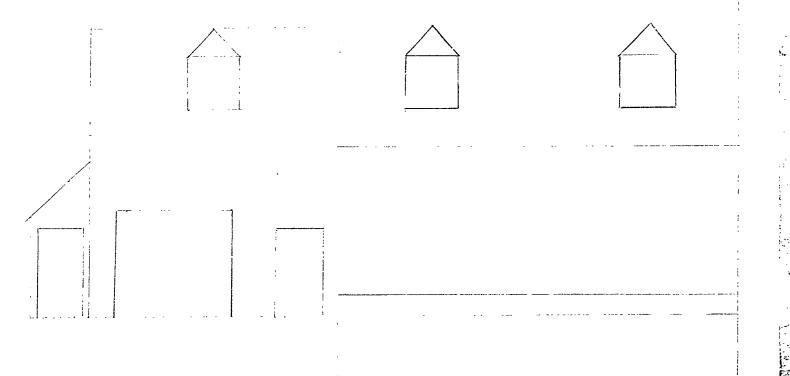
Richard Wellson ...
27 Bayuendr

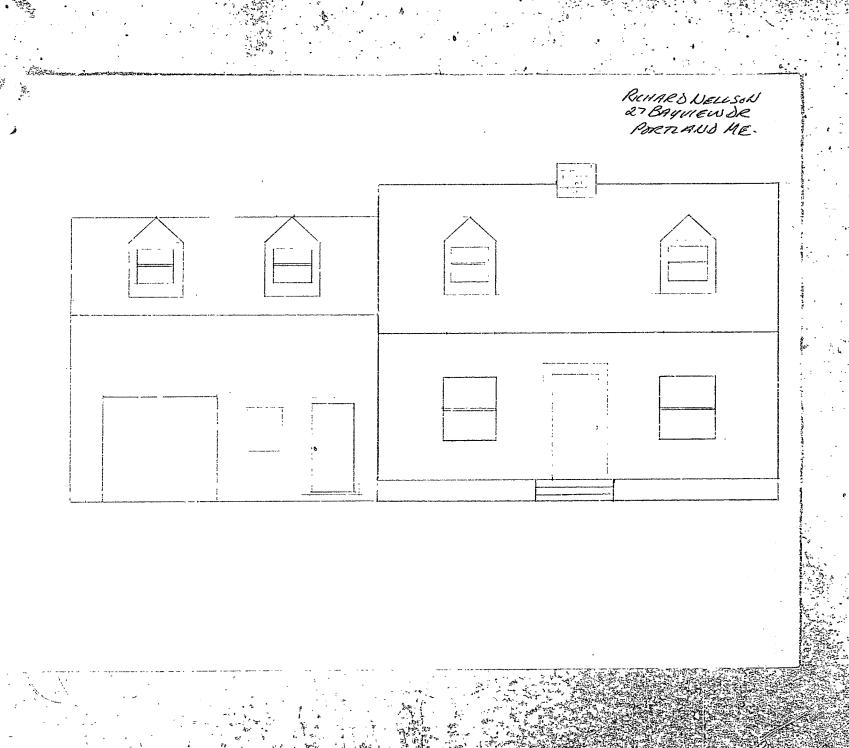
Portland Me 04103

RICHARD H NELLSON 27 BAYNIEW DR PORTLAND ME NOV 1 4 1986 DEPT. OF BUILDING INSPECTIONS CITY OF PORTLAND

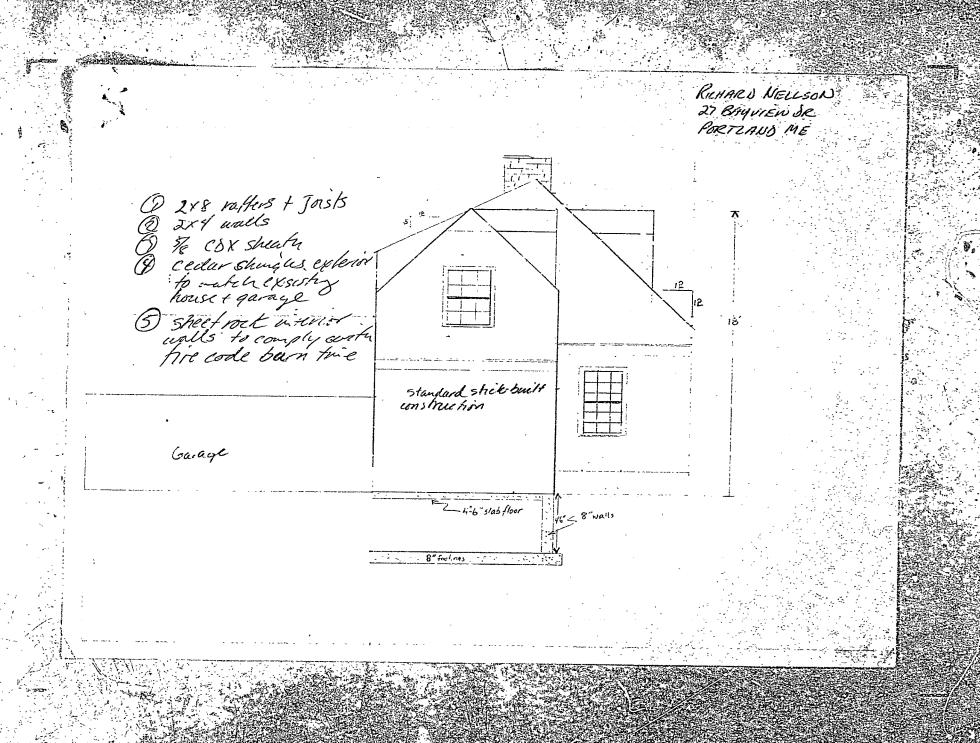
DEGETVE NOV 1 4 1886

GEFT. OF EUILDING INSPECTIONS CITY OF PORTLAND 27 BAYVIEW DR PORTLAND ME





ROMED NELLS IN 27 BAYUEN SE PORTLAND ME. Badjacend house 1/1/ + to street





November 17, 1986

Mr. Richard H. Nellson 27 Bayview Drive Portland, Maine 04101

Dear Sir:

Your application to construct an addition to garage with bedroom over, has been reviewed and a building permit is herewith issued subject to the following requirements:

- 1. All lot lines shall be clearly marked before calling for a foundation inspection.
- A'l concrete and the earth below the foundation shall be protected from freezing.
- 3. Please read and implement items 5, 6, and 7 of the attached work sheets.

If you have any questions on these requirements, please call this office.

Sincerely,

Samuel P. Hoffses Chief of Inspection Services

SPH/acb

389 CONGRESS STREET • PORTLAND, MAINE 04101 • TELEPHONE (207) 77%-5451

BUILDING PERMIT REPORT

1/1-60
DATE: 1//17/86
ADDRESS: 27 Bayview Drive
REASON FOR PERMIT: Add Trow
BUILDING OWNER: BIChard Mellson
CONTRACTOR: OWNE
PERMIT APPLICANT DWALF
APPROVED: 5-6-7 DENIED

CONDITION OF APPROVAL CR-DENTAL:

- 1.) All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with self-closers.
- 2.) 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.
- 3.) Each apartment shall be equipped with an approved single station smoke detector powered by the house current. The detector shall be located in an area which will provide protection for the sleeping areas.
- 4.) 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, tvo(2) residential sprinkler heads supplied from the domestic water.
- 5.) 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 $\boldsymbol{\cdot}$ 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 must have minimum net clear openings of 5.7 square feet (0.53m2). 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).

		TION FOR PER		טשטפפו ווויין
B.O.C.A B.O.C.A	. USE GROUP	ction 001	658	NOV 19 1986
ZONING LOCATIO	N R-3	PORTLAND, MAIN	E Nov. 5, 1986 it	Of Portland
To the CHIEF OF BUIL The undersigned hereb equipment or change use is Ordinance of the City of LOCATION 27, Ba; 1. Owner's name and ad 2. Lessee's name and ad 3. Contractor's name, an Proposed use of building Last use	DING & INSPECTION of applies for a permit to in accordance with the L. Portland with plans and yview Drive dress Richard H. dress d address	SERVICES, PORTLAND, erect, alter, repair, demolish aws of the State of Maine, it is specifications, if any, subsection = same	MAINE in move or install the follo the Portland B.O.C.A. But mitted herewith and the positive discounties. Telectory. 2nd. story-bed. N. Rooi	wing building, structure, ilding Code and Zoning following specifications. District #1 \(\text{\texite\text{\texi{\texi{\text{\texi{\texi{\texi{\texi{\text{\texi}\tex{
Other buildings on same l	ot			
Estimated contractural co FIELD INSPECTOR - N			Appeal Fees	
FIELD INSPECTOR N	@ 775-545		Base Fee	• • • • • • • • • • • • • • • • • • • •
To construct addition to existing dwelling addition for bedroom	ion to existing ga	arage and attaching 2nd, story to new	Late Fee TOTAL	s 4000
101100 • 011100	dec revisco	Elot Plan	Stamp of :	Special Conditions
ISSUE PERMIT TO #1	dated Nor	r, 14, 1986	PERMIT WITH L	A A
NOTE O APPLICANT	: Separate permus are i	equired by the installers an	d sub comracios of heu m	GIIGA
Is connection to be made Has septic tank notice bee Height average grade to te Size, front	en sent? op of plate epth	Is any electrical v If not, what is pr Form notice sent' Height average g stones — solid or fille Inickness, top — bo out — Roo chimneys — of lining . r full size? — C ers — Size 16" O C. Bridging in every — 2nd — 2nd — 2nd — 2nd — 2nd — 2nd — 3 of walls?	oposed for sewage? rade to highest point of ed land? cellar of covering Kind of heat orner posts Max. on of floor and flat roof span 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd	fuel
No some manual transition		IF A GARAGE		¥.
Will automobile repairing	be done other than min	or repairs to cars habituall	nber commercial cars to by y stored in the proposed	e accommodated building?
APPROVALS BY: BUILDING INSPECTION ZONING:Oc. Y. c. 2 BUILDING CODE: Fire Empt.: Heatin De: Others:	N-PLAN EXAMINER N-PLAN IX N. N. OV.	Will there be in to see that the are observed?	111	on a public street? nQ rk a person competent ents pertaining thereto
i permit		Richard H. Nellson		
WITH	legeter.	APPLICANT'S COPY	OFFICE FILE COPY	¥.

19 Mar. NILLIAMS

NOTES COMPLETED WITHOUT

COI COI DATE	Service called in /2-10-5\ Closing-ia by Inspection Page No. CODE MPLIANCE MPLETED MPLET
DATE:	REMARKS:
	<u> </u>

.

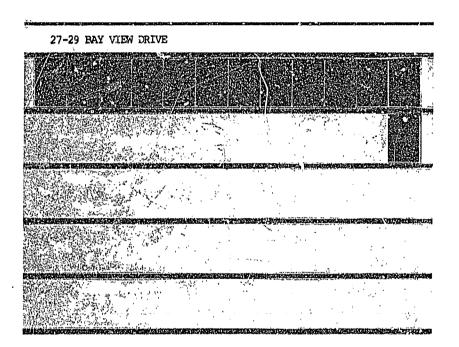


APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date Dec. 10	, 19 85
-	Receipt and Permit numb	per_D 0532
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine: The undersigned hereby applies for a permit to make elect Maine, the Portland Electrical Ordinary, the National Electrical	And and discount to the same	41. 1
LOCATION OF WORK. 27 Bayyiew St	rical Code and the following specifica	tions:
OWNER'S NAME: Richard Nellson ADDR	ESS: lives there	
	23,400 611616	FEES
OUTLETS:		
Receptacles Switches Plugmold FIXTURES: (number of)		
Incandescent Flourescent (not strip) Strip Flourescent ft.	TOTAL T	
Strip Flourescent ft. (150 SITP)	TOTAL	
SERVICES:		
Overhead x Underground Temporary METERS: (number of) 1 MOTORS: (number of)	TOTAL amperes 200 /	/3.00
METERS: (number of) 1	······································	.50
MOTORS: (number of)	-	
Fractional 1 HP or over		
1 HP or over		
Oil or Gas (number of units)		
	· · · · · · · · · · · · · · · · · · ·	
Oil or Gas (by a main boiler)	************	
or or day toy separate tinits!		
Electric Under 20 kws Over 20 kws APPLIANCES: (number of)		
Danner		
Cools Mana	The state of the s	
Disposa		
Dryers Dishwar Compac		
Fond		
TUTAL	- Later of the second of the s	
Branc'ı Panels		
Transormers		
Air Conditioners Central Unit		
Separate Units (wandows)		
Signs 20 sq. ft. and under Over 20 sq. ft.		
Swimming Pools Above Ground		
iii Giballa		
rife/Burgiar Alarms Residential		
and the state of t	s and under	
Cinava Parisa de over 30	amps	
Alterations to wires Repairs after fire Emergency Lights, battery	·····	
Emergency Generators		
OR ADDITIONAL WORK NOT ON ORIGINAL PERMIT	DOLLDI II GER EVE	
TOTE TOP OF A "STOP ORDER" (304-16.b)		
	TOTAL AMOUNT DUE:	3-50
NSPECTION:	min	5.00
Will be ready on, 19 ; or Will Call	XX	
VANALUE ON TAME. MICHAEL MENATIO	AG.	
ADDRESS: P. O. Box 1263		
MASTER LICENSE NO.: 4488 SIGNATU	URE OF CONTRACTOR:	
IMITED LICENSE NO.: 4488 SIGNATO	- Simperior	
· · · · · · · · · · · · · · · · · · ·		
	· · · · · · · · · · · · · · · · · · ·	

INSPECTOR'S COPY — WHITE OFFICE COPY — CANARY CONTRACTOR'S COPY — GREEN



APPLICATION FOR PERMIT B.O.C.A. USE GROUP B.O.C.A. TYPE OF CONSTRUCTION PORTLAND, MAINE Oct. ?2, 19 To the CHIEF OF BUILDING & INSPECTION SERVICES PORTLAND MAINT The undersigned hereby applies for a permit to erect, after, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning
ZONING LOCATION PORTLAND, MAINE Oct. ?2, 19 5 To the CHIEF OF BUILDING & INSPECTION SERVICES PORTLAND MAINE The undersigned hereby applies for a permu to erect, after, repair, demolish, move or install the following building, structure.
To the CHIEF OF BUILDING & INSPECTION SERVICES PORTIAND MAIN! The undersigned hereby applies for a permu to erect, alter, repair, demolish, move or install the following building, structure.
The undersigned hereby applies for a permu to erect, alter, repair, demolish, move or install the following building, structure,
Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications. LOCATION
Proposed use of building
Last use\$ATC
Material
Other buildings on same lot
35 (0
@ 775.5451
Late ree
To replace foundation and repairing floore, sills TOTAL s
Stamp of Special Conditions
04103
NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical
and mechanicals
DETAILS OF NEW WORK
Is any plumbing involved in this work?
is connection to be made to public sewer? If not, what is proposed for sewage?
Has "cptic tank notice been sent"
Height average grade to too of plate
Material of foundation Thickness top hottom cellar
Material of foundation
Kind of roof
Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber - Kind Dressed o. full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists an 3 rafters. Ist floor 2nd 3rd roof On centers: lst floor 2nd 3rd roof
Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber - Kind Dressed o. tull size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists an 3 rafters. Ist floor 2nd 3rd roof On centers: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof 3rd roof
Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of hining Kind of heat fuel Framing Lumber - Kind Dressed o. full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists an 3 rafters Ist floor 2nd 3rd roof On centers: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof height? height?
Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber - Kind Dressed o. full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists an 3 rafters. Ist floor 2nd 3rd roof On centers: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof height? If one story building with masonix walls. Chickness of walls' height?
Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of hining Kind of heat fuel Framing Lumber - Kind Dressed o. full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists an 3 rafters Ist floor 2nd 3rd roof On centers: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof height? height?
Kind of roof
Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber - Kind Dressed o. (util size) Coincr posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters Ist floor 2nd 3rd roof On centers: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof If one story building with masonity walls. Chickness of walls' height? IF A GARAGE No cats now accommodated on same lot to be accommodated number commercial cats 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 INSPECTION PLAN EXAMINER Will work require disturbing of any tree on a public street?
Kind of roof
Kind of roof. Rise per foot Roof covering. No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber - Kind Dressed o. full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters. Ist floor 2nd 3rd roof On centers: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof If one story building with masonix walls. Unckness 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 INSPECTION PLAN EXAMINER Will work require disturbing of any tree on a public street? No construction of the above work a person competent for Dept.: Under the proposed of the above work a person competent to see that the State and City requirements pertaining thereto
Kind of roof Rise per toot Roof covering No. of chimneys Material of chimneys of himing Kind of heat fuel Framing Lumber - Kind Dressed o. tull size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters Ist floor 2nd 3rd roof On centers: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof If one story building with inasonix walls, thickness of walls" height? IF A GARA GE No cars now accommodated on same lot to be accommodated number complete calculated be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? APPROVALS BY. DATE BUILDING INSPECTION PLAN EXAMINER Will work require disturbing of any tree on a public street? no ZONING BUILDING CODE Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Others
Kind of roof Rise per toot Roof covering No. of chimneys Material of chimneys of himing Kind of heat fuel Framing Lumber - Kind Dressed o. tull size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters Ist floor 2nd 3rd roof On centers: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof If one story building with inasonix walls, thickness of walls" height? IF A GARA GE No cars now accommodated on same lot to be accommodated number complete calculated be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? APPROVALS BY. DATE BUILDING INSPECTION PLAN EXAMINER Will work require disturbing of any tree on a public street? no ZONING BUILDING CODE Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Others
Rind of roof. Rise per foot Roof covering. No. of chimneys Material of chimneys of hining Kind of heat fuel Framing Lumber - Kind Dressed o. full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters Ist floor 2nd 3rd roof On centers: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof If one story building with masonity walls. Unckness of walls' height? IF A GARAGE No cars now accommodated on same lot to be accommodated number commercial ears 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 INSPECTION PLAN EXAMINER Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will work require disturbing 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 thealth Dept. are observed?

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY



APPLICATION FOR AMENDMENT TO PERMIT

PERMIT ISSUED MAY 17 1989

Amendment No

City Of Portland

TATIB	Portland, Maine,1631. 16, 1989.	······································
To the INSPECTOR OF	BUILDINGS, PORTLAND, MAINE	
The undersigned hereb in the original application i the City of Portland, plans	y applies for amendment to Permit No.86/1656, perta in accordance with the Laws of the State of Maine, th and specifications, if any, submitted herewith, and the	following charifesting Ordinance of
Location	W. DILVA	L. T
OWNER S HARRE AND ROOTERS	BULGATO 8. NELISOD - 2/ RATATION DELITA	Dove-land Alian
Lessee's name and address	ress	7.74-4324
Contractor's name and adds	ress	Telephone
5, 4, 1/2	ni - T	Plans filed No. of sheets
roposed use of building	Sin. Ram.	
Last use		
Increased cost of work 3.5	00.00	Additional fee \$40.00
	Description of Proposed Work	A STATE OF THE PARTY OF THE PAR

Change of plans and construction fee, as per plans. Denolish existing 1-car garage and construct 2-story, 1-car garage with room overhead.

Details of l	lew Work
--------------	----------

	The grins OI	Mem Molk			
Is any plumbing involved in this work?		Is any electrical w	orle involved in this		
Height average grade to top of plate	Heid	the assertance and a	ork involved in this	work r	•••••••
Size front denth	No stories	!!! - CU !!	o nignest point of r	00f	**********
Size front depth	410. Stories	solid or filled land	ť e:	orth or rock?	
Material of foundation Material of underpinning Kind of roof Ris	Thickness, t	op botto	mçellar		
determined inderpinning	Не	ight	Thickne	ss	
de la companya de la	i or chimneys		of linie	lm - 1	* .
- anning funited - Trilly	r	leacead on full ala	. 3		-
orner posts Sills	Girt or ledger ha	ard?			
irders	Columns under cirders		Size		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Stude (outside wails and carrying over	itions) 9-14 10" O. C. D	······································	ıze M	ax. on centers	
otuds (outside wails and carrying part	inions) examina O. C. B	floging in every fi	oor and flat roof sp	an over 8 feet.	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
Joists and rafters: 1st flo On centers: 1st flo Maximum span: 1st flo	orni,, 2nd		d,	roof	
On centers:	or, 2nd	, 81	d,	roof	
The second section of the sect	Vi marini di	No. 1	M		- 1 × 1
pproved:			7		- ,
Pproved: A. W. W. A. C.	5-16-89	Signature of O	umer Alle	18/5	
SPECTION COPY		Approved:			47
				Inspector of Bu	uildings
FILE CORY					THE REST

Applicant's copy

PLUMBING APPLICATION Department of Human Services Division of Health Engineering PROPERTY/ADDRESS (207) 289-3828 PROPERTY OWNERS NAME: Applicant Name: Chief Plumbing trapector English Mailing Address of Owner/Applicant (!f Different) **Cwner/Applicant Statement** Caution: Inspection Required e ir specied the installation authorized above and four nee with the Maine Plumbing Rules. PERMITINFORMATION This Application is for Type Of Structure To Be Served: Plumbing To Be installed By: 1. JY NEW PLUMBING 1. SINGLE FAMILY DWELLING 1. QMASTER PLUMBER 2. LI RELOCA ID PLUMBING 2. ☐ MODULAR OR MOBILE HOME 2.

OIL BURNERMAN 3. [] MFG'D. HOUSING DEALER/MECHANIC 3.

MULTIPLE FAMILY DWELLING 4. D PUBLIC UTILITY EMPLOYEE 4. OTHER - SPECIFY 5. ☐ PROPERTY OWNER LICENSE # 1957 Hook-Up & Piping Relocation Maximum of 1 Hook-Up Column 2 Type of Fixture Column 1 Type of Fixture Number HOOK-UP: to public sewer in Hosebibb / Sillcock Bathfub (and Shower) hose cases where the connection is not regulated and inspected by the local Sanitary District. Floor Drain Shower (Separate) OR Urinal HOOK-UP: to an existing subsurface Drinking Fountain Wash Basin Indirect Waste Water Closet (Toilet) Water Treatment Softener, Fifter, etc. Clothes Washer PIPING RELOCATION: of sanitary Grease/Oil Separator Dish Washer lines, drains, and piping without Dental Cuspidor Garbage Disposal ∂idet Laundry Tub Number of Hook-Ups Water Heater Fixtures (Subtotal) Column 2 Hook-Up & Relocation Fee Fixtures (Subtotal) Fixtures (Subtotal) SEE PERMIT FEE SCHEDULE FOR CALCULATING FEE i cole p & Rei cation Fie Page 1 of 1 HHE-211 Rev. 9/86 TOWN COPY