

R5 RESIDENCE ZONE



### APPLICATION FOR PERMIT

Class of Building or Type of Structure ..... July 2, 1970

TOR OF BUILDINGS, PORTLAND, MAINE

10 the 11401 CCTOR Of BOIDDITTOO, tokinana, same	·
The undersigned hereby applies for a permit to erect alter repair in accordance with the Laws of the State of Maine, the Building Cod specifications, if any, submitted herewith and the following specification	le and Zoning Ordinance of the City of Portland, plans and ons:
Location 35 Berwick St.	
Owner's name and address James H. Martin, 35 Berwick	St. Telephone
Lessee's name and address	
Contractor's name and address owners	Telephone
Architect	ions
Proposed use of buildingl fam. dwelling	No. families
Last use	No. families
Material Heat Sty	yle of roofRoofing
Other buildings on same lot	
Estimated cost \$200	Fee \$ 3.00
General Description of	of New Work

To demolish existing platform on rear of existing dwelling, and to construct a 8x10 platform , same location

It is understood that this permit does not include ."stallation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO IN ISSUED TO owner Details of New Work .....Is any electrical work involved in this work? I's any plumbing involved in this work? ..... Is connection to be made to public sewer? \_\_\_\_\_\_ If not, what is proposed for sewage? \_\_\_\_\_ Form notice sent? Has septic tank notice been 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? \_\_\_\_\_ Rise per foot Roof covering Columns under girders \_\_\_\_\_ Size \_\_\_\_ Max. on centers \_\_\_\_ Studs (ourside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. joists and rafters: 1st floor......, 3rd ....., roof ..... On centers: Maximum span: 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?..... Miscellaneous APPROVED: RLB 7/6/20

Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? .... yos.....

James H Martin

INSPECTION COPY Signature of owner ..



APPLICATION FOR PERMIT

RS RESIDENCE ZONE PERMIT ISSUED PERMIT

	Pant 1 3 2	cooper 17, 1966	OCT 19 1966
To d. same	Portland, Maine,	***************************************	
To the INSPECTOR OF BUIL	DINGS PORTI	. *************************************	- LITY of PORTLAN
The undersigned hereby at			
in accordance with the Laws of the specifications, if any, submitted he Location35 Berwick Stre	e State of Maine the R.	ir demolish install the sale	
Transitions, if any, submitted he	rewith and the following Co.	de and Zoning Ordinance	of the Guilding structure equipment
Location 33 Berwick Stre	eet	ions:	of the City of Portland, plans and
The and all.		14/641-1	
Lessee's name and address	ounce n.Martin, 35 Ber	wick St.	Dist. No.
COntractor's name	***************************************		- refehtione
Architect	The second secon		I elephone
Last use  Material frame  No. stories  Other buildings on same lot	Dwelling	ns Plans no	No of all
Last use	13	***************************************	NT- 6
Material <u>frame</u> No. stories Other buildings on same lot Estimated cost \$ 250.	7.7	***************************************	No. families
Other buildings on same lot	Styl	e of roof	No. families 1
Estimated cost \$ 250		**************************************	Roofing
Other buildings on same lot			
	General Description of	N7	Fee \$ 3.00
,	- esemption of	New Work	Witness, Well's Pricesses 11 september 2000
To glass-in existing fro			
an existing fro	nt piazza.		
Piazza evicti			
More than the with roo	f over same prior to	_	
Piazza existing with roo More than half of the ar- sash or glass area of do	ea of the wentiled	e 5, 1957.	
er grass area of d	pors.	ing walls will con	eint an .
		001	erac of Mindom
•			
It is understood that this permit does n the name of the heating contractor. PE			•
Is any plumbing involved in this work Is connection to be made to public set Has septic tank notice been sent? Height average grade to top of plate	Is any ale	ork	
Has sentic tone	wer?If not	trical work involved in t	his work?
Height	=== 11 not, wn	at 18 proposed for sewag	e?
Has septic tank notice been sent?  Height average grade to top of plate  Size, front	rorm not	ce sent?	
Size, front	Name Height averag	e grade to highest point	
Material of foundation	solid or file	ad I 15	01 1001
Kind of roof	Inickness, ton	1	eat mi or tock!
No. of chimpers	Per 100t Roof care	Cena	4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
Framing Lumber—Kind D  Size Girder Columns U  Studs (outside walls and carrying partic	of chimneys	ing	
Size Girden D	ressed or full size	Kind of heat	
Columns I	inder girdan	Corner posts	c:11
Studs (outside walls and	Si	re	O/11S
want and carrying martis	danul a 'a		•
Joists and rafters:	ions) 2x4-16" O. C. Bridging in	every floor and g	n centers
Joists and rafters: 1st floor.	O. C. Bridging in	every floor and flat roof	Span over 6 to
Joists and rafters: 1st floor. On centers: 1st floor.	, 2nd	every floor and flat roof	span over 8 feet.
Joists and rafters: 1st floor On centers: 1st floor Maximum span	2x4-10" O. C. Bridging in 2nd	every floor and flat roof	span over 8 feet.
Joists and rafters: 1st floor On centers: 1st floor Maximum span.	2x4-10" O. C. Bridging in 2nd	every floor and flat roof	span over 8 feet.
Joists and rafters: 1st floor On centers: 1st floor Maximum span.	2x4-10" O. C. Bridging in 2nd	every floor and flat roof	span over 8 feet.
Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls	, thickness of walls?	every floor and flat roof	span over 8 feet, roof, roof
Joists and rafters: 1st floor. On centers: 1st floor. Maximum span: 1st floor. If one story building with masonry walls	, 2nd , 2nd , 2nd , 2nd , 2nd , 2nd , thickness of walls?	every floor and flat roof	span over 8 feet, roof, roof
Joists and rafters: 1st floor. On centers: 1st floor. Maximum span: 1st floor. If one story building with masonry walls	, 2nd , 2nd , 2nd , 2nd , 2nd , 2nd , thickness of walls?	every floor and flat roof	span over 8 feet, roof, roof
Joists and rafters: 1st floor. On centers: 1st floor. Maximum span: 1st floor. If one story building with masonry walls	, 2nd , 2nd , 2nd , 2nd , 2nd , 2nd , thickness of walls?	every floor and flat roof	span over 8 feet, roof, roof
Joists and rafters: 1st floor. On centers: 1st floor. Maximum span: 1st floor. If one story building with masonry walls	, 2nd , 2nd , 2nd , 2nd , 2nd , thickness of walls?	and flat roof  3rd  3rd  3rd  mber commercial cars to	span over 8 feet.  , roof  , roof  height?  be accommodated  d building?
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Joists and rafters: 1st floor. On centers: 1st floor. Maximum span: 1st floor. If one story building with masonry walls	thickness of walls?  If a Garage  to be accommodated number repairs to cars habitua  Will work require dis	mber commercial cars to	span over 8 feet.  , roof  , roof  height?  be accommodated  d building?
Joists and rafters: 1st floor. On centers: 1st floor. Maximum span: 1st floor. If one story building with masonry walls	thickness of walls?  If a Garage  The description of the character of the	mber commercial cars to ally stored in the propose Miscellaneous	span over 8 feet.  , roof  , roof  height?  be accommodated  d building?  no  public street?
Joists and rafters: 1st floor. On centers: 1st floor. Maximum span: 1st floor. If one story building with masonry walls	thickness of walls?  If a Garage  The description of the character of the	mber commercial cars to ally stored in the propose Miscellaneous	span over 8 feet.  , roof  , roof  height?  be accommodated  d building?  no  public street?
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INSPECTION COPY

Signature of owner James H Maile



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AFFLICATION	1020
COTATO	Portland, Maine, April 4, 1939
accordance with the Batte	a permit to install the following heating, cooking or power equipment in a permit to install the following heating, cooking or power equipment in a permit to install the following specifications: sliding Code of the City of Portland, and the following specifications:    All Bailing
Name and address of owner of appliance and Se	bago Ice Co., 302 Commercial Stl Telephone 3-2911
Installer's name and address	General Description of Work
Four Ruming Four pment in	connection with existing hot water heat (gravity)
La appliance or source of heat to be in cellar	R, POWER BOILER OR COOKING DEVICE
asserial of supports of appliance (concrete	noor of turnace.
Minimum distance to wood or combustible	naterial, from top of appliance or casing top of furnace,  from tof appliance from sides or back of appliance from sides or ba
Other Co	Minetions to San
	hy Underwriters' Laboratories in June
Name and type of burner Herman Ne	180n
	1 - 275 gal
yviii operator in the hasement hasement	om any flame? Yes How many tanks fireproofed?
Location oil storage	om any flame? Yes How many tanks preproduced
Will all tanks be more than seven 1999	on for one heater, etc., 50 cents additional for each additional heater, etc., in same
Amount of fee enclosed? 1.00 (\$1.0 building at same time.)	om any flame? VES Flow many cannot be an additional heater, etc., in same one heater, etc., 50 cents additional for each additional heater, etc., in same Signature of Installer
MCDECTION COPY	

Permit No. 39 Date of Permit

Post Card sent

Notif. for inspn.

Comp C-39-Go
Approval Tog issued

1. Kind of heat Att Watter

2. Label

Anti-siphon

aga

2. Label 2011 6. Vent Pipe 7. Fill Pipe 8. Gange 9. Rigidity 10. Feed safety

11. Pipe sizes and systerial 7 3 12. Control va.

13. Ash pit vent

14. Temp, or pressure safety v

15. Instruction card

NOTES: 12. Control valve Norms.





# City of Portland, Maine

## OFFICE OF INSPECTOR OF BUILDINGS

To the Inspector of Buildings of the	City of Portla		Nove	ub <b>er</b> 2nd	191
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chestories high	,	20 Hamber	LU	to be	
che stories high feet wide; also an addition to be feet long,			ieet long,	18	······································
feet long,	feet w	ido and to b	ories high,		·
		ride, and to b	used as a	apob and E	eggara
CELLAR. WALL — To be construe					
batter to inches UNDERPINNING — To be	on top	History #7	o bc	inches wic	le on bottom ar
UNDERPINNING - To be	ou cop,	Uniota - P. E.	oor unde:	truck	(34) - [ ** ] <sub>[2</sub> *
sillft.	inches to	he interest of	erpinning fro	m top of cellar v	vall to bottom o
UNDERPINNING—To be sill ft.  EXTERIOR WALLS—To be conft.	estructed of	170.08	_inches in th	ickness.	
			or Direk,	prone, etc. Tota	a Height of wa
5th Git.		mekness of 18	2d	3d	4th
5th 6th s to be used.  If wood construction, sills to be 6×  Post 4×6 Cirt  This building will be used	tory waiis.	It of reinforce	d concrete, s	tate mix and rei	nforcing system
If wood construction, sills to be 6x	8 Circles				See See Line
Post 4x6 Cirt	Girders	Floo	r Timbers	Spaced	on Center
This building will be used	5 41	Studs		_to be spaced	
If for manufacturing or m	uses state nu ercantile pur	imber of fami	ies accommo	lated and number	ior apartments er on each floor
weight to be carried by the Number of families on floo Total number of families Manufacturing (state chara Estimated load on floors pe Mercantile business (state	r				
Total number of families		. '	······································	•	
Manufacturing (state chara	cter)	······································	······································		
Estimated load on floors pe	r sa. ft.		······································		
Mercantile business (state	character and	land			
Mercantile business (state	maracter and	load persq. i	t.)		
If building is used for tener visions of the Building Law				to (Suote	- Law re. this.)
FIRESTOPS—All bearing and cent and between each set of floo tight against bottom of led Buildings may consider nece STAIRWAYS—No. in building with with ROOF—To be constructed of YOM inches on cen	er partitions or timbers. V	will have fires Vhere ledger i	tops cut in tig coard are used wall studs.	ht on top of each there shall be f also wherever the	n partition cap irestops cut in the Inspector of
TAIRWAYS - No. in building		locat	ior		
with	alls to be lath	ed with		4-49-	to be enclosed
ROOF - To be constructed of wor	od	Rafters to be		_athing.	
inclies on cen	ters. Roof to	be covered a	ish olyton	nches to be s	paced
outters to be made of	*****	Cornigen to 1	7 1111	109	1
ay Windows to be made of		o be covered to	e made or		
ormer Windows to be made of	of E	o ne covered w	1tn		
inches on cen inches on cen outters to be made of ormer Windows to be made of himneys, Smoke Flues to be lined with an inside collar to go to the instituted Cost of Building: \$300	th	to be cove	red		
an inside collar to go to the i	uside of the fl	ue.	l provided wit	h a 10-inch outs	ide collar and
stimated Cost of Building: \$300	100		,	4 1 2 11 35	
NSPECTION — The Inspector of Bu 24 hours before the lathing is	ildings is to t	e notified who	n building in		100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
24 hours before the lathing is	begun.		m bunding 19	ready for fathing	and at least
he Building is Chas Agukov		Address_	Uning	acton tro	
de Architect is		Address_	lar barrag	1	······································
the Architect is  The Owner ic Ar E. Moody  Deviation will be made from the above		Address	Berwit	ok Still	
Deviation will be made from the above eabove petition was granted the	ve application	without writte	n permission	from the Income	r of Data!
e above petition was granted the	2nd	day of	Hovemb	134	egiibing io
the state of the s			The latest	1) = 1,1 ( ) 1,1 ( )	191 5
	- ) - )			and the second second	***************************************
			*- ;- ;- ;		***************************************
	Ann	licant to ale-	h	671	
Start Branch Carlo		weare to sign	here		4



Location, Ownership and detail must be correct, complete and legible. Separate application required for every building.

# Plans must be filed with this application.

	Application for Description.	in .
	Application for Permit for Alterations, efo	1
	ATIS POR TOTAL TOTAL PERMIT FOR	
	To the To the	
the state of	INSPECTOR OF BUILDINGS:  33-37 The under the property of the p	4
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
1 1 1 m	Location, The undersign.	1
	Name of owner is?	١.
	Name of mechanic is?	1
	Location,  The undersigned applies for a permit to after the following-described building  Name of owner is?  Name of mechanic is?  Name of architect is?  Material of building is? Wood Style of roof?  Size of building, feet front? 14	+
Descri	material of building is? Wood	······································
tion of	Size of Duilding, feet front?	*****
N GH	No seet long?	*** #
Present	Material of building is? Wood Style of roof? Pitch Material of roofing? Size of building, feet front? 14 ; feet rear? 14 ; feet deep? 24 ; No. of stories? 15 No. of stories? 16 No. of stories? 17 No. of stories? 18 No. of stories? 18 No. of stories? 19 No. of stories? 20 No. of	7 N
Bldg.	What was the walls? No. of stories? 1.1	ַ בַ
	Nature of account of a control	<u> </u>
	Antekness of external walls?  Party walls?  Distance from line of straet?  Width of street?  Width of street?  Building to be occupied for  DETAIL OF PROPOSED WORK.	
	Size of lot for	چ
F	after at rear?	S
	DETAIL OF PROPOSED WORK.	フ _
	MOPOSED WORK	II N
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1	OF PROPOSED WORK.	
O)	IF EXTENDED ON ANY SIDE.	
Size (	of extension, No. of feet long? 12; No. of feet wide? 14; No. of feet high above sidewalk?  at material will the extension be built? Wood  ill the extension be occurred with the extension be built? Wood  ill the extension be occurred with the extension be built? Wood  ill the extension be occurred with the extension because with the extension with the extensio	,1
140, 0. Of a s	f stories high? 19 No. of feet	í
If of t	at material will the over ; style of roots	;
How me	rick, what will be the thick.	i
Distana	of extension, No. of feet long? 19; No. of feet wide? 14; No. of feet high above sidewalk?  at material will the extension be built? Wood ; material of roofing? Shing. will the extension be occupied? Dwelling. inches; and particles; and particles; and particles.	1
	at material will the extension be built? Wood inches; and party walls inches; side? is side? inches; and party walls inches.  WHEN MOVED, RAISED OR BUILT UPON.	ì
		1
Number of	of stories in height whom	
Distance of	each from line of at	
How many	om next buildings when moved?  feet will the external walls be increased in height?  Y PORTION OF THE EXTERNAL OR PARTY WALLS ARE properties.	
	reet will the external walls be i front?	
How will the	Y PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED.	
· 1	remaining portion of the watte	
	ing be made in the party or external walls?  Penty walls?	
· ·	The same of the sa	
nd Elec	" and tura of -	
	authorized representative,	
Migui V	Address,	
	The second secon	
\$15 + 5a + 1 + 1		



## APPLICATION FOR PERMIT

## DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

TA TIS PER	Date May 31 , 1984
,	Date May 31 Receipt and Permit number B21748
•	Receipt and Permit number
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:  The undersigned hereby applies for a permit to make electrical inst  The Portland Electrical Ordinance, the National Electrical Cod	2000
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:  To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:  Installational horsely applies for a permit to make electrical installational filestrical Cod	adgordance with the laws of
To the CHIEF ELECTRICAL INSPECTOR, Portland, The undersigned hereby applies for a permit to make electrical inst The undersigned hereby applies for a permit to make electrical Cod Maine, the Portland Electrical Ordinance, the National Electrical Cod Maine, the Portland Electrical Ordinance, the National Electrical Cod Maine, the Portland Electrical Ordinance, the National Electrical Cod	tallations in aucorasing energifications:
To the CHIEF is hereby applies for a permit to make Floring Cod	e and the follows with the same of the sam
The undersigned hereby applies for a permitted of the undersigned hereby applies for a permitted hereb	20111111 /1111111
Maine, the Portland Electrical 35 Berwick St.	same (373) WUFEES
ADDRESS:	
COUNTRY'S NAME: Sandra Leighton	
OWNER'S NAME: Switches Plugmold ft. Total revertures: (number of) (not strip) TOTA	3710
ft. 7	rotau and a first in the control of the contr
OUTLETS: Switches Plugmold II. J  Receptacles Switches Plugmold (not strip) TOTA  Incandescent ft	Shiribaring America bega proper any water decreas decrease decreases of the second sec
Receptacles	J
FIXTURES: (number of) Incandescent flourescent (not strip) TOTA Strip Flourescent ft	
Incandescent Flourescent	
Incandescent Flourescent Strip Flourescent ft  SERVICES: Overhead X Underground Temporary METERS: (number of) 1	TOTAL amperes
SERVICES. Underground temporary	
Overnead1	· · · · · · · · · · · · · · · · · · ·
METERS: (number of)	
MOTORS: (Hamber	
Overhead K Underground  METERS: (number of) 1  MOTORS: (number of)  Fractional 1 HP or over 1 HP	**********
1 HP or over	
RESIDENTIAL HEATING:	
KEDIDERTINA Gas (number of units)	
Fractional  1 HP or over  RESIDENTIAL HEATING: Oil or Gas (number of units)  The desired (number of rooms)	
1 HP of over  RESIDENTIAL HEATING: Oil or Gas (number of units) Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler) Oil or Gas (by separate units) Oil or Gas (by separate units) Oil or Gas (by separate units)	
Oil or Gas (by a main porter)	
Oil or Gas (by separate units) Over 20 kws	
Water from Water from Water from	ters
Disposals	· /
Tichwashe	ers
Wall Ovens 1 Compactor  Dryers Others (de	enote)
Dryers Others (d	enote)
Wall Ovens  Dryers  Fans  TCTAL 1 (number of)	
Fans TCTAL 1 MISCELLANEOUS: (number of) Branch Panels	
MISCELLANEOUS.  Branch Panels  Transformers  Air Conditioners Central Unit  Separate Units (windows)	
m-angformers	
Transformers Central Unit	
Transformers Air Conditioners Central Unit Separate Units (windows) Signs 20 sq. ft. and under	
Signs 20 sq. ft. and under Over 20 sq. ft Swimming Pools Above Ground	
Over 20 sq. It	
Swimming Pools Above Ground	ss and under
Bira/Burglar Alarms Residential	
Commercial 30 amn	s and under
Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amp	amps
Heavy Duty Outlets, 220 Volt (such as voor 30 over 30 Circus, Fairs, etc.	
Circus, Fairs, etc.	
A HATALIBLE TO WILL THE TAIL THE THE TAIL THE THE TAIL THE TAIL THE THE TAIL THE TAIL THE THE THE THE TAIL THE THE THE THE THE TH	
Circus, Fairs, etc.  Alterations to wires  Repairs after fire  The argonal Lights, battery	
Emergency Generators	DOUBLE LEE DOT.
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT . FOR REMOVAL OF A "STOP ORDER" (304-16.b)	5.00
FOR ADDITIONAL OF A "STOP ORDER" (304-16.b)	TOTAL AMOUNT DUE:
FOR REMOVAS Of	
inch	TOPER LIVU
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-16.b)	a. 1)
THE THEORY OF WILL	Call
Will be ready on 5-31-	the state of the s
GONTRACTOR'S NAME: Michael Floridand	04103
ADDRESS: 32 Berwick Bu., For July	TOTAL STORE
TEL: 772-3136 SIGN	NATURE OF SPREEN TO THE
TORNER NO: 04234	Will of a children
MASTER LICENSE NO.	576-01
Will be ready on 5-31- CONTRACTOR'S NAME: Michael Floridino ADDRESS: 32 Berwick St., Portland TEL.: 772-3136  MASTER LICENSE NO.: 04234  LIMITED LICENSE NO.: 64	AN 1975
INSPECTOR'S COPY	- WHILE
OFFICE COPY — C	ANARY
THICK COFT -	· · · · · · · · · · · · · · · · · · ·

OFFICE COPY - CANARY CONTRACTOR'S COPY - GREEN

P Jumber 21748  Owner 35 Berwick St.  Owner 5 Laightau  Date of Permit 5-31-59  By Inspector Libby  Permit Application Register Page No. 34	
INSPECTIONS: Service  Service called in 6-5-8%  Closing-in by  CODE  COMPLETED  DATE  DATE  REMARKS:	

PERMIT # 754 PORTLAND BUI	LDING PERMIT APPLICATION DATE	FERMIT ISSUED
I. GENERAL INFORMATION Location/address of construction3	b berwid Street	
1. Owners name Sandra D. Leicht	onTel	1 2003
2. Lessee's name	Tel	Un Of Portland
Address		
3. Contractor's name cwner		
Address  4. is this a legally recorded lot? yes		
II. DESCRIPTION OF WORK:		
to manek replace rear dusk	porch 12 x 12 as per plans	
04103		
III. BUILDING DIFTENSIONS: length	width square footage	height#stories
IV. ZONE Street Setbacks: front back sid	frontage, Zoning boar	d approval:no
Setbacks: frontbacksid	e sae, Manning board	Number of off-street parking spaces:
A KEAIEM KEGINKED: AGUALCE s	hore floodplain rngmt	Number of off-street parking spaces:enclosedoutdoors
Tyl. reeses	ather foce	
subdivision fee	late fee	-0U
SIIO DICITIONION 190		
2. SEWER: public private, type	7. ELECTRICAL: service entrance size # smoke detectors	8. CHIMNEY: # flues material # fireplaces
3, HEAT: type fuel	9 FRAMING: floor joists	ize max. on center
4. FOUNDATION: type thickness footing	celling joistsstuds	rafterswall studs
5. ROOF: type pitch covering load	: 1-story building w/masonry walls:	11. BEDROOM WINDOWS height width
6. PLUMBING: \$PRINKLER SYSTEM? yes no n	waii thickness height	sill height egress window? yes no
VIII: OFFICE USE:		IX.NEW OR PHASED SUBDIVISION REFERENCE
TAX MAP # 430		Name.
VALUE/STRUCTURE		Lot
PERMIT EXPIRATION		, i locit
CODE If other explain	*Segson	al Condominijm Apartnient
X. PROPOSED/ USE: 427 - study. po	N#1	
XI. PAST USE:	76 PRIVATE	N.
		R.SQ.FT. OF IOT
XIII. EST. CONSTRUCTION (OIT)		LDING
	AND XVI ONLY IF THE NUMBER OF UNITS	WILL CHANGE VI®# RESIDINTIAL UNITS
XV. RESIDENTIAL BUILDINGS ONLY:	BDRM 2/BDRMS 3/BDRMS	
# NEW DWELLING UNITS WITH:		# EXISTING DWELLINGS
# existing dwelling units with:	<u> </u>	OTAL RESIDENTIAL UNITS
APPROVALS BY: DATE		MISCELLANEOUS
BUILDING INSPECTION - PLAN EXAMIN	tikstract?	disturbing of any tree on a public
ZONING:	petent to see the	charge of the above work a person com- at the State and City requirements per-
FIRE DEPT.	taining thereto c	ire observed?
NOTE TO APPLICANT: Separate   ejectricu.	permits are required by the installers and and mechanicals.	subcentractors of heating, plumbing,
C Distance   Congressions		
RIGNATURE OF AP	PUCANT:	PHONE #
Type NA/ NE OF A	BOVE Sandra D. Likighton	12_3_4

B

White-GPCOG Creen-Applicant Yellow-As essor Pink-Office File Gold - Field Inspector

mace in com

RMIT # PORTLAND B		The first of the	PERMIT ISSU	J Jan
and the laddress of construction	35 Berwick Street	Tel. 77	74-2003 JUN 29 1987	
Owners name <u>Sandra D. Leigh</u> Address <u>Same</u>	)EON			
Address		Tel	City Of Portl	<u>8</u> n
Address				
Contractor's name <u>owner</u>		Tel	0 754	
Address		<u> </u>	() (34	<del></del> .
is this a legally recorded lot? yes				-
DESCRIPTION OF WORK:	•		,	
to week replace rear xxx	x porch 12 x 12 a	s per plans		
04103				
04103			helph #styles	
I. BUILDING DIMENSIONS: length	width	square footage	helght#storles ard approval:noyesdate ard approval:noyesdate	
Street	et frontage	Yannina boa	rd approvaling yes date rd approvaling yes date  Number of off-street parking space	
BIDGCKS: IIONIDGCK	other		Number of off-street parking space	∋s:
ste plan subdivision	shorefloodpla	ln mgmt	enclosed out	doors
I. FEED:	- '	other face		
ubdivision foo		عيسبسب المال الماليا ا	5.00	
lie plan review fee		- 101/1		<u> </u>
	VII. DETAILS (	OF WORK		
1: WATER SUPPLY: public priva		/ze	8. CHIMNEY: # flues	C. É T
2. SEWER: public private, type	# smoke detectors		material # fireplaces	
3. HEAT: type fuel	9. FRAMING: floor jok	sts	dze max. on center	
4. FOUNDATION: type	ceiling joists		rafters wall studs	, 15 7
thickness tooting				، نيد
5. ROOF: type pitch covering load	10, If 1-story building walls:	g w/masonry	11. BEDROOM WINDOWS height width sill height	,
A PLUMBING:	wali thlakness helght		sll height egress window? yes no	٦ ،
SPRINKLER SYSTEM? yes ☐ no ☐	Holgith		IX.NEW OR PHASED SUBDIVISION	
VIII. OFFICE USE:  TAX MAP # 430			REFERENCE	
B-7			— Name	
LOT# VALUE/STRUCTURE			- Name	
PERMIT EXPIRATION			Block Block	
CONS If other explain		Seaso	nai Condominium Apariment	
X PROPOSED USE: 437 - KIRKSK	porch			
XI. PAST USE:  XII. OWNERSHIP: PUBL		PRIVATE		
and the control of th	and the second control of the second	RIVAIE VIV	GR. SQ. FT, OF LOT	
XIII. EST. CONSTRUCTION COST;	\$850,00	^\^\'i	UILDING	
COMPLETE	XV AND XVI ONLY IF T	HE NUMBER OF UN	TS WILL CHANGE	· · · · · ·
XV: RESIDENTIAL BUILDINGS ONLY:	r <u>- BEDR</u> 0	OOM\$	XVI. # RESIDENTIAL UNITS: # NEW DWELLINGS	
	1 BDRM 2 BDRMS	3 BDRMS	# EXISTING DWELLINGS	W
* NEW DWELLING UNITS WITH: * * EXISTING DWELLING UNITS WITH:	-		TOTAL RESIDENTIAL UNITS	
* EVIDENCE DALETTIA SOUND ASTURE			MISCELLANEOU3	(4.07)) •
APPROVALS BY: DATE	Marien .	Will work requir	e disturbing of any tree on a public	
BUILDING INSPECTION - PLAN EXAL	VINE X 1987	street?	sharae of the above work a person	coiu
C.E.J pe		netent to see 1	that the State and City requirements poore observed?	oer.
	The state of the s	idining mereto	Jule Costitudi	
FIRE DEPT.	to parmits are required	by the Installers a	nd subcontractors of heating, plumpir	ıg,
NOTE TO ADDITIONTY SODDIE	cal, and mechanicals.			
NOTE TO APPLICANT: Separce electric	cul, and mechanicals.		D,	
NOTE TO ADDITIONTY SODDIE	cul, and mechanicais.	nee Die	See Ata PHONE #	
NOTE TO APPLICANT: Separce electric	eal, and mechanicals.		PHONE   September 1982   3	1,-

8/87 Checked lock Nearly Tomplete.