137-159 ASEMONT STREET



CITY OF PORTLAND, MAINE Application for Permit to Install Wires

		Permit No	, 2236
		Issued	9-26-
To the City Electrician, Portland, Maine:	Portland, Maine	/ - /	JG. , 197
The undersigned hereby applies for a pern tric current, in accordance with the laws of Ma and the following specifications:		Muliance of the	City of Portland
SERVICE: Pipe Cable Und METERS: Relocated Added MOTORS: Number Phase H. P. HEATING UNITS: Domestic (Oil) Commercial (Oil) Electric Heat (No. of Roor APPLIANCES: No. Ranges Watts Elec. Heaters Watts Miscellaneous Watts Transformers Air Conditioners (No. Will commence 19 Ready to cover	Use of Building Stores Additions BX Cable Properties Fluor. or Stricerground Noters No. Motors No. Motors No. Motors Defined Extra Counts Properties Function 19 Signed Many Stricers Units) From 19 Signed Many Stricers Units) From 19	Tel. Tel. dwelle Number of S	773-6773 ions ons cuits feet) Size Starter H.P. H.P. No.)
ERVICE METER ISITS: 19-27-9/29-30-7/3 16-1	GR(מאטכ	
EMARKS:	10	••	6 12
Serviced in	NSPECTED BY	Zbb Pist ((OVER)

.*

INSPECTION DATE
WORK COMPLETED
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

FEES FOR WILLIAM	\$ 2.00
	3,00
IRING 1 to 30 Outlets	.05
Over 60 Outlets, each Outlet	e outlet).
any type of plug molding will observed any type of plug molding will observe any type of plug molding w	3,00
Three Phase	4.00
Three Phase MOTORS Not exceeding 50 H.P. Over 50 H.P.	annu a ma an annual
Commercial Heat (Each Room)	- muiltain
APPLIANCES Ranges, Cooking Tops, Ovens, Water A. Ranges, Cooking Tops, and any permanent	built-in appliance — Cach
MISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase Temporary Carnivals, Fairs, etc.	2.00
MISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc.	1.00
Temporary Fairs, etc.	1.00
Meters, relocate or Panel, per unit	2.00 2.00
Temporary Service, Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit	2.00
Air Conditioners, per unit	***************************************
Distribution Clabrical Transformers, per unit Air Conditioners, per unit Signs, per unit	1,00
Signs, per unit ADDITIONS 5 Outlets, or less Over 5 Outlets, Regular Wiring Rates	***************************************

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Application for Perint to Motors
Application 101 1 01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Issued ,
Portland, Maine
the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, in the following specifications: (This form must be completely filled out — Minimum Fee, \$1.00) Winer's Name and Address 10 mm y
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) Elec. Heaters Watts Miscellaneous Watts Extra Cabinets or Panels Transformers Air Conditioners (No. Units) Will commence A. 19.66 Ready to cover in Will engly Inspection 19
0
DO NOT WRITE BELOW THIS LINE
SERVICE
REMARKS: INSPECTED BY 26 House

CS 263

WORK COMPLETED LOCATION /

REMARKS:

WIRING

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

I to 30 Outlets 31 to 60 Outlets Over 60 Outlets, each Outlet (Each twelve feet or fraction than y type of plug molding will be	(including switch	es)	3.00 3.00 .05
SERVICES Single Phase Three Phase			2.00 4.00
MOTORS Not exceeding 50 H.P. Over 50 H.P.			3.00 4.00
HEATING UNITS Domestic (Oil) Commercial (Oil) Electric Heat (Each Room)			2.00 4.00 .75
APPLIANCES Ranges, Cooking Tops, Ovenswashers, etc. — Each Unit			. 1.50
TEMPORARY WORK (Limited of Service, Single Phase Service, Three Phase Wiring, 1-50 Outlets Wiring, each additional outle Circuses, Carnivals, Fairs, etc.	et over 50	permit)	1.00 2.00 1.00 .07 10.00
MISCELLANEOUS Distribution Cabinet or Pane Transformers, per unit Air Conditioners, per unit Signs, per unit	el, per unit		2.0 2.0 2.0 2.0
ADDITIONS 5 Outlets, or less Over 5 Outlets, Regular Wit	ring Rates	, ,	1.0

FILL IN COMPLETELY AND GIGN WITH INK

APPL ATION FOR	Powers
TON FOR PERMIT!	FOR HEATING, COOKING OR POVIER EQUIPMENT
To all your	THO, COUKING OR POVIER EQUIPMENT
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maire AUL 28 1940
The undersigned hereby and	Portland, Maine, August 23, 1940
accordance with the Laws of Maine the Potter	install the follows
Location 139 Ashmont Street	Portland, Maine, August 23, 1940 install the following heating, cooking or power equipment in the City of Portland, and the following specifications and the following specifications.
Name and address of Bui	install the following heating, cooking or power equipment in e of the City of Portland, and the following specifications: ding
T Priming Land Was	No Ct.
Austaner's name and address Harris Oil Co. 17	Existing "
Installer's name and address Harris Oil Co., 17 I	ain St. So. Fortland
To install Old Park	cription of War-
purning Equipment in connects	on all
(on with existing steen bent
IF HEATER, POWER BO Is appliance or source of heat to be in cellar? yes If n Material of supports of appliance (concrete floor or what kin Minimum distance to wood or comb still	meld, 139 Ashmont St. Main St. So. Portland Scription of Work On with existing stees: here The control of Field City Reposition of Work The control of Work The control of Work The control of Work The control of Field City And Control of Manual Control of M
Manager of source of heat to be in cellar?	TLER OR COOKING DEVICE
waterial of supports of appliance (concrete d	ot, which storyKind of First
from top of snicke pine	o of appliance or casing top of furnace, from sides or back of appliance.
Size of chimney a	represent the or casing top of furnace,
Other connections to com-	from sides or back of appliance
TP Ozz	Tue
Name and type of beauty	BURNER
Will operator be always in attendance? ocation oil storage basement Vill all tanks be more than seven feet from any decrease.	BURNER Labeled and approved by Underwriters' Laboratories? yes. Type of oil feed (gravity or pressure)
ocation oil storage	Type of oil feed (gravity or pressure) gravity No. and capacity of tanks 1 - 275 gal.
Vill all tanks	My of on feed (gravity or pressure) gravity
an tanks be more than seven feet from any flame? Trans	No. and capacity of tanks 1 - 275 gal. How many tanks fireproofec?
mount of fee enclosed? 1.00	low many tanks fireproofe:?
moring at same time.) (\$1.00 for one heater, etc	50 Cente additi
SPECTION COLY Signature of	How many tanks fireproofer? ., 50 cents additional for each additional heater, etc., in same Harris 011 Co.
Smille of	installer Programme (
	Installer By Some Carelin , u
	76"
	* , ,

3. Anti-siphon 4. O'l storage 5. Tank distance 7. Fill Fipe 8. Gauge 9. Rigidaly 10. Feed safety 11. Pipe sizes du 12. Control valv 13. Ash pit vent

FERMIT TO INSTALL F		مستخدد سلمان الهد	•	4708
	Address	139 Ashmont Street	PER	MIT NUMBER
\bigcirc	Installation For:	Alice Mc ^D onald		
Date 11-23-64	Owner of Bldg.	Alice McDonald		
PORTLAND PLUMBING	Owner's Address		11-2	3-64
r D Walah	Plumber:	Dana B. Anakov Date	T PERKIN I	FEE
By J. P. Welah	NEW REP'L			
APPROVED FIRST INSPECTION		SINKS	+	
		LAVATORIES		
Date 100.25-1964		TOILETS	+	
WELL OF		BATH TUBS	- †	
LOSEPH P. WELC		SHOWERS		
APPROMEDIFINALIDIBALCTED	DI'EUIUN	DRAINS		
	1 1 1	HOT WATER TANKS	┵	
Dote 710- 25-196		TANKLESS WATER HEATERS		
		GARBAGE GRINDERS		3
JOSEPH P. W	/ELCH	SEPTIC TANKS		1 11 22
CHIERE DE BINADINGO II	VEDECTOR.	HOUSE SEWERS	1	\$ 2.00
COMMERCIAL	(D) LOIDING	ROOF LEADERS (Conn. to house drain)		
RESIDENTI*!	 		_!	
☐ SINGLE				
MULTI FAMILY	 		1	
MEW CC NSTRUCTION	<u> </u>		OTAL >	\$ 2.00
REMODELING		TH DEPT. PLUMBING INSPECTION	OIAL P.	4 2000
PO	RTLAND HEALI	IN DELT. FLEATHERING		

) 1
	, NUMBER
PERMIT TO INSTALL PLUMBING	11 140111
PERMIT TO INSTALL PLUMBING	
Address Nacionia La	
Installation For: Mrs. Alice MacDonald	
of Bldg Mrs. Alice Manual	
Installation for: Mrs. Alice ManDonald Owner of Bldg. Mrs. Alice ManDonald Owner of Bldg. Mrs. Alice ManDonald Owner's Address: 153 Aphmont Street Owner's Address: 153 Aphmont Street Date: 2	-5-64
BISUBUL STEAMS PLUMBING Owner's Address: 131 Martin	TEL
Owner's Address: 153 A.T.H. Plake INSPECTOR Plumber: Ralph F. Blake Plumber: Ralph F. Blake	\$ 2,00
J. P. HOLCH NEW REPL SINKS	
APPROVED FIRST INSPECTION LAVATORIES	
APPROVED PRIOR	
FIR 62 1964 BATH TUBS	
JOSEPH P. SHOWEY	
BY SKAIIY	
APPPOVED FINAL JOSEPH P. WITCH HOT WA TANKLESS GARBAGE GRINDERS SEPTIC TANKS	3
TANKLESS ANNOFES	
JOSEPH P. VI TANKESS GARBAGE CRINDERS	
JOSEPH P. WILDING TANKESS TANKESS CRINDERS CHIEF FLUMBING IN SPECTOR GARBAGE CRINDERS SEPTIC TANKS LOUISE SEWERS	
HOUSE SEWERS Laws drain)	
BY	
C COMMERCIAL	
RESIDENTIAL	
	1 2 20
	A' > \$ 7.00
CONSTRUCTION LINESPECTION	
TREMODIUM: PORTLAND HEALTH DEPT. PLUMBING INSTITUTE	the second of the second of
ROOTI AND ITEACH	a security and and a security of the security

Fermit No-0508



APPLICATION FOR PERMIT PERMIT ISSUED

Class of Building or Type of Structure. Third Olabs

Portland, Maine. May 1, 1925

THE WAY THE PARTY OF THE PARTY	μ Or Man	inmares in	
To the INSPECTOR OF BUILDINGS, por The maler smed hereby applies for accordance with the Laws of the State of I accordance with the Laws of the State of I any, submitted herewith and the following any, submitted herewith Street	TLAND, ME. 2 permit to erert alter instalt the followin Maine, the Building Code of the City of P. specifications:	g building structure equipment in	
To the INSPECTOR OF BUILDINg	permit to erert after install the City of P	ortiana, piano a	
The and sand hereby appropriate of l	laine, the Ballons:	imits? no Dist. No.	
any, show 123 Askmont Street	M. McDorald, 139 Grant: Di	Telephone	
Location 123 Astanont Street Location or Losson's name and address Accontractor's name and address Henry	modford. 59 Prospect St.		
Owner's or Lasse and address Henry	Bruit 03-1	No families 1	
Contractor's name and address	hum (1 car)	No. families	
Architect's name and address	Mourax burn (1 car)		
Proposed use of building 1 family	dwelling nouse No. of s	hects	
Other buildings on same location?	20	Fee \$	
Other buildings on same lot	u time to he A	ltered .	
Estimated cost \$	ntion of Present Building	Roofing	
	Style of roof.	theohed No. families 1	
Material No. stories dwg	Heat Style of roof. Style of roof. General 2 car garage a		
	win of New Wor	D	
Last use	General Description of attached to building 20' x 20' attached to	side of harn	ð
. torr franc	building 201 x 231 accusion		
To demoldah one Books			
			5
	•	4 to the name of	
	tich is	e grade to top of plate	
	include installation of heating apparatus which is		
It is understood that this permit does not	Details of New Work	e grade to top of plate	*** . }
the healing contractor.	Height average	e grade to highest point of root	
and the same of th	No. storiesHeight average	or rock?	
Size, frontdepth	?eartii	e grade to top of plate e grade to highest point of roof or rock?	'n.
To be erected on solid or filled land	Thickness, top	Thickness	
Material of foundation-	Thickness, topHeight	· · · · · · · · · · · · · · · · · · ·	1
Marerial of underpinning	Rise per foot Roof covering-	bottomThicknessof lining	
Kind of Roof	Rise per 100	Gring involved?	* 1
Mind of chimneys M	aterial of chiline)	Is gas fitting involved	
Kind of heat	Girt or ledger board?	Max, on centers Bridging in every floor and flat roo	• '
Kind or near Sills	Girt or leager some	Max. on centers or larger. Bridging in every floor and flat roo , 3rd	£
Corner posts Sills Material columns under girders	O C Ginlers 6x8	or larger. Bridging in colly	۲ پ
Material columns under B	ng partitions) 2x4-16" Unross certion.	root,	-
Studs (outside Wans and cor	ing partitions) 2x4-16" O. C. Graeds one posts all one piece in cross section. 1st floor, 2nd		
Joists and rafters:	1st iloor, 2nd		
On centers:	1st floor2nd	, 3rd	
	1st Boot	The same of the sa	
Maximum span	soury walls, thickness of wans.		· 3
If one story building	soury walls, thickness of walls? If a Garage	to be accommodated	
	, · · ·		
No. cars now accommodated	a to be accommodated	in the proposed building?	-
mber collinication	t magging to calls the	•	
Will automobile repairing b	Miscellaneous	oiturlly stored in the proposed building?	,`
The second secon			
vittl above work require re	moval or disturbing of my	that the State and City requirements percanage	ſ
Will above the in charge of	the above work a person component	Ju Mc Honald	
are observed?	- and all	CILLEN	. J.J.,
are observed !	Signature of ounter	1	PR

INSPECTION COPY

Permit # City of Portland BIII DING PERMIT APPTIC	ATION Rep \$105. Zone		Cartill
Please fill out any part which applies to mb. Proper plans must accome by form	ZOIC TEE ZOIC	The state of the s	1000
Owner: Priscilla 190a/14/12 Phone # 871-7564		and the same of th	Section 1
Address 39 ASAMONE SE; PORETIONS, ME 04003	For Offici	al Use Only	1
LOCATION OF CONSTRUCTION 127 Ashmont St.	Date Louis Ver Limits	Name	
Commington N. H. North Sub.:	Bldg Cate	Ownership:	166\<u>Մ</u>ԷԾ −։։
Commington: N. H. North Sub.: Address: Park 412: Unity, ME 04988 Phone # 948-2044	For Offici Date 221/ 2 Inside Sire Limits Bidy Cole Time Limit Estimated Cost 17,000	NAM-	F WOODTVALE
Est. Construction Cost: Proposed Use: Past Use: gar	Zoning: d@ Street Fron'age Provided: Provided Setbacks: Front Review Required: Zoning Board Approval: Yes No Planning Board Approval: Yes No Conditional Use: Shoreland Zoning Yes No Special Exception	79	
Past Use:	age Street Frontage Provided: Provided Setbacks: Front	Fack CAV Will	Official
# of Existing Res. Units	Review Required: 14-436	o "Detu:	
# Stories: # Bedrooms Lot Size;	Planning Board Approval: Yes	NoLare:	Cub Hadalan Sirik
Ts Proposed User Seasons Condominium Conversion	Shoreland Zoning Yes No	Floodniaic Yes	Subdivision 1/2
Is Proposed Uso: Seasonal Condominium Conversion Explain Conversion REMOVATION OF garagge- replacement -	Special Exception Other (Explain) Calling		
(demotish existing garane)	OKTUDAS	<i>Z</i> Z	18:30
Population			
1. Type of Soil:	1. Ceiling Joists Size: 2. Ceiling Straping Size	Spacing	0 77
Foundation: 1. Type of Soil: 2. Set Backs - Front Rear Side/s) 3. Footings Size: 4. Foundation Size:	3. Type Ceilings:	Size	1 (1 (1)) (1
4. Foundation Size:	5. Ceiling Height:		<u> </u>
	Roof: 1. Truss or Rafter Size 2. Sheathing Type	Span_	7 (3
Floor: 1. Sills Size: Sills must be ancho. ed.	3. Roof Covering Type		
	Chimneys: Number Number	of Was Places	, , , , , , , , , , , , , , , , , , , ,
2), Gfrder Size: 3. Lally Column Spacing: Size: 4. Joists Size: Spacing 16" O.C. 5. Dridging Type: Size: 6. Floor Shoothing Type: Size:	Heating: Type of Heat:	1 of File Flaces	
5. Bridging Type: Size: 6. Floor Sheathing Type: Size:	Electrical:		,
7. Other Material:	Service Entrunce Sizu:	_ Smoke Detector Requir	red Yes No
Exterior Walls:	Plumbing: 1. Approval of soil test if required	Yes	No
1. Studding Size Spacing ? 2. No. windows	2. No. of Tules or Showers 3. No. of Flushes		
3. No. Doors	4. No. of Lave ories		
4. Header Sizes Span(', 5. Bracing: Yes No.	5. No. of Other Fixtures Swimming Pools:		
6. Corner Posts Size	1, Type:		
6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type We ther Exposure	1. Type: 2. Pool Size: 3. Must conform to National Electric	Square Foots	.go
8. Sheathing Type Size 9. Siding Type We ther Exposure		cal Code and State Law.	
10. Masonry Materiyas	Permit Received By Louise Char-	·	
11. Nic.al Materials Inferior Waile:	Signature of Applicant	, Day	o chalan
1. Studding Size Spacing	Pruce / Johnson) Agad Graden	O. A FULL
2. Hender Sizes Span(s) 3. Wall Covering Type	Signature of CEO Pruce Johnson	Daf	ie
4. Fire Will if required	Inspection Dates		
5. Other; .criefs White-Tax Assesor Yellow-GPCC	OG White Tag-GEO: 7-7	@ Convright GPC	'OG4988
White-Tax Assesor Yellow-GPCC	OG White Tag-GEO 7	MARION	777

	Contraction of the contraction o
PLOT PLAN	N. A. C.
FEES (Breakdown From Front) Base Fee \$ 105. Subdivision Fee \$	Inspection Record Type Date
Site Plan Review Fee \$Other Fees \$	
(Explain)Late Fee \$	
COMMENTS 10/9/90 Page Done. A	L,
,	
	(2.0.5)

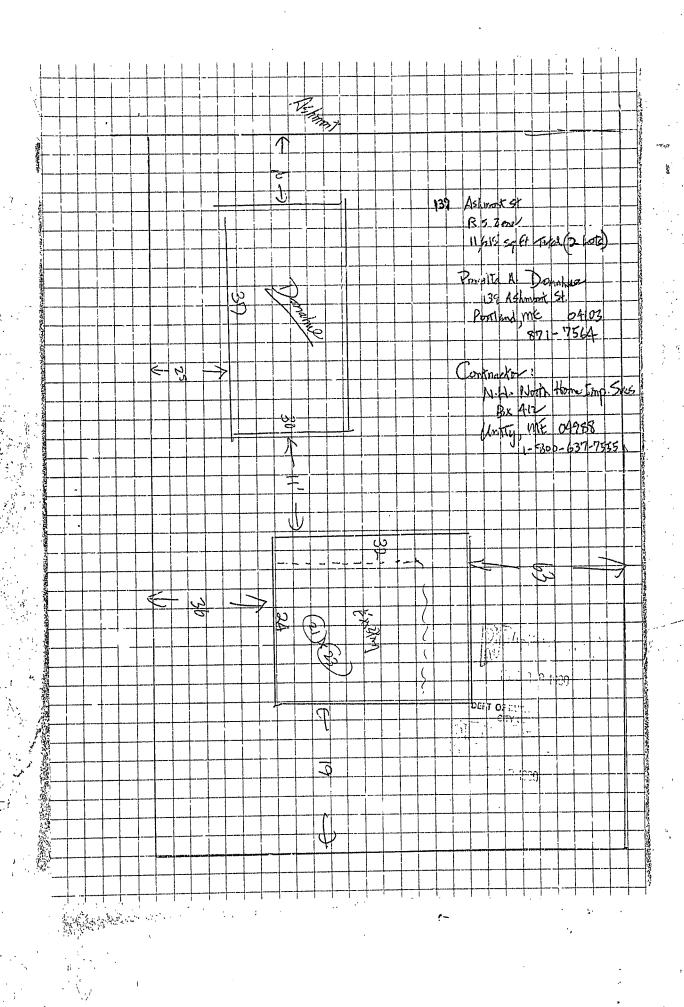
CH BH L

and the forther than the

7/46 A.S

HOWE IMPROVEMENT SERVICES Address Address City/State Portland ME City/State Portland ME City/State Portland ME City/State Date City/State Date
2 Skyther SK decide phrening Monder Hoppen Balanced in
Pear High do prisible 8/
Walls 2x6 pt. Mylind Root: Style Cimbrel Pitch Std. No Top Rost. Truss System: 425 No. Brother Rosts No Top Rost.
Wall Studs: 2x & Ht. 12 Overhangs: Strice (** Crabically) Top Piete: Dish. 2x & Roof Deck: 5/4 ply Siding: T-11 5/9 Service Door: Practice: Std. (Frequency) Site Work* Site Work* Frequency (** Multipart (** Frequency) Site Work*
Overhead Doors: 7 x 9 with inches Overhead Doors: 7 x 9 with inches Coloniai Braces: 400 Concrete Slab: Auto Door-Opener: No. 2 Electrica' Concrete Block: Formul will array buck of 4th package Power Available: 12/5/81-5 above block
24 X 3.2 Contributed This can Postanced To The Bost Do. This can Postanced To The Bost Do. Prices for excavation are subject to increases in the every of inforeseen compliantings insing from ledge, curities ground water, stump, underground water, content factors that were not disclosed prior to this written systement. Approved by: Contractor - N.H. NORTH HOME IMPROVEMENT SERVICES Approved by: Contractor - N.H. NORTH HOME IMPROVEMENT SERVICES Approved by:
by Date

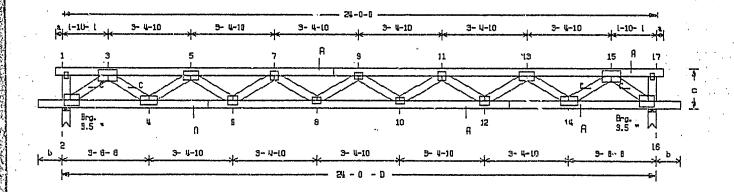
!-



INTER-LOCK STEEL

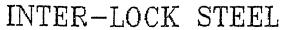
* Dimensions ** Splice Plate * CHORDS A 2x4 MSA SPR-FINE-FIA 2100f-1.8 a) 0-3-8 (6.4; HEBS 2x4 Eastern Spruce No. 3 b) 1-0-0 (9.7; EXCEPT C 2x4 Eastern Spruce No. 2 c) 1-6-0 (12.14)





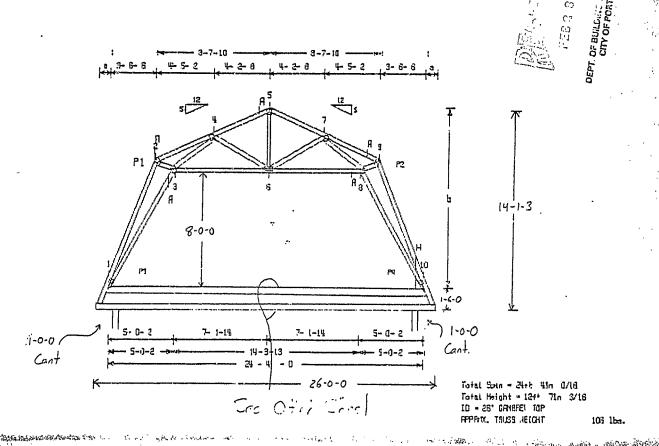
Total Span = 24ft 01n 0/16 Total Height = 1ft 61n 0/16 ID = 25° SAMSPEL FLOOR RPPROX. TRUSS MEIGHT

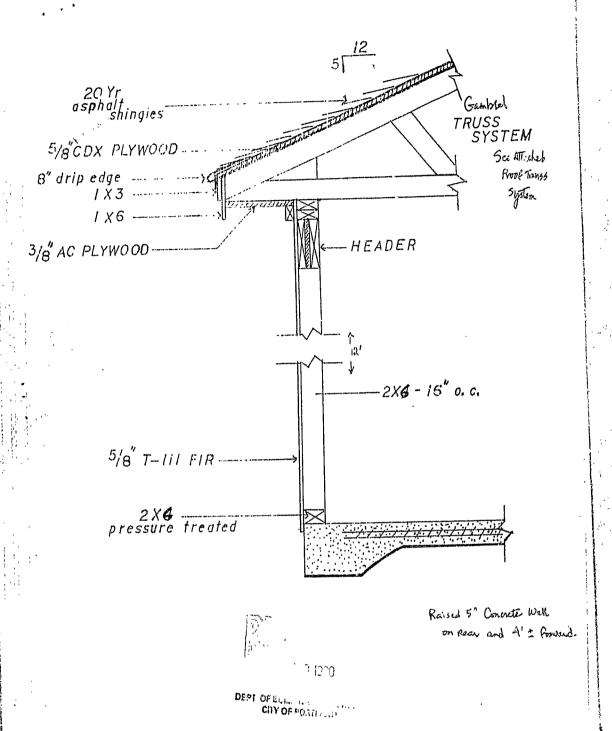
(Fi 103.



ा Dimensione ≔ा Splice Plate क CHORDS A 2x4 Eastern Spruce No. : a) 0-10-8 अस्मित्र अस्मित्र अस्प Eastern Spruce No. : b) 12-7-3

fet \$13500.





Property of the property of the

Please fill out any part which applies to job. Proper plans must accompany for	III.
Owner: Priscille Donahae Phone # 2/1-/204	
Address: 139 Ashmont St. Portland, Maine 04103	Tor Official Use On ERMIT ISSUED
LOCATION OF CONSTRUCTION 139 Ashmont St.	Date August 10, 1990 Subdivisions ERMIT ISSUED
	Bldg Corle
Contractor: Sub.:	Time Limit St. 000
Address Phone #	Estimated Cost Portilang
Est. Construction Cost; \$1,000 Proposed Use: single family	Zoning: Street Frontage Provided:
Past Use:	7 1434 551545151
# of Existing Res. Units # of New Res. Units	Review Required: Zoning Board Approvat: Yes No Date:
Building Dimensions LWTotal Sq. Ft	Planning Board Approval: Yes No Date:
# Stories: H Bedrooms Lot Size:	Charles Janiar Van No Floriklein Van No
Is Proposed User, Seasonal Condominium Conversion Explain Conversion to erect deck as per plan	Special Exception
Explain Conversion to erect deck as per plan	Special Exception Other (Explain) 1 8-13-90
	Ceiling:
Foundation:	1. Ceiling Joists Size: 2. Ceiling Strapping Size Spacing
1. Type of Soil: 2. Set Backs - Front Rear Sido(s)	O Maria (1-11)
3. Footings Size:	Insulation Type Size
4. Foundation Size:	Roof:
5. Other	Roof: 1. Truss or Rafter Size Span 2. Sheathing Type Size 3. Roof Covering Type Chimneys: Type: Number of Fire Places Span Heating
Floor: 1. Sills Size: Sills must be anchored.	2. Sheathing Type 3. Roof Covering Pype
2. Girder Size:	Chimneys:
2. Girder Size: 3. Lally Column Spacing: Size:	Herting: Number of Fire Places
5. Bridging Type: Size:	Heoting: Type of Heat:
4. Joists Size: Spacing 16" O.C. 5. Bridging Type: Size: 6. Floor Sheathing Type: Size:	Electrical: Service Entrance Size: Smoke Detector Required Yes No
7. Other Material:	on plot plom submitted estimated animals
Exterior Walls:	2. No. of Tubs or Showers 2. No.
1. Studding Size Spacing	3. No. of Flushes
3. No. Doors	4. No. of Lavatories
3. No. Doors 4 4. Header Sizes Span(s) 5. Bracing: Yes No.	Swimming Pools:
7. Insulation "ype Size 8. Sheathing Type Size	3. Must conform to National Electrical Code and State Law.
9. Siding Typo Weather Exposure 10. Masonry Materials	Permit Received By Latini
10. Masonry Materials	Fermit Received By
11. Metal Materials Interior Walls:	Signature of Applicant 5-4-11 1 hours 1 10 Pater re-
1. Studding Size Spacing Spacing	MITTER TOOOLD
2. Header Sizes Span(s) 3. Wall Covering Type	The state of the s
4. Fire Wall if required	
5. Other Materials White-Tax Assesor Y	1. 42 4. 12 016

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PLOT PLAN	
FEES (Breakgown From Front) Base Fee \$_25.00 Subdivision Fee \$ Site Plan Review Fee \$	Inspection Record Type Date
Other Fees \$	
10/9/90 Duk need ballustre.	432
Signature of Applicant Princila Nonakue	Date August 10, 1990

BUILDING PERMIT REPORT

ADDRESS: 139 ASh mont S7 DATE: 13/Aug/98 REASON FOR PERMIT: TO CONSTRUCT deck
BUILDING OWNER: Donahae.
CONTRACTOR: CWNEV
APPROVED: DENIED:
CONDITION OF APPROVAL OR BENIAL

- M 1.) Before concrete for foundation is placed, approvals from Pablic 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 in 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 (N18 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).
 - 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-l and I-l 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.

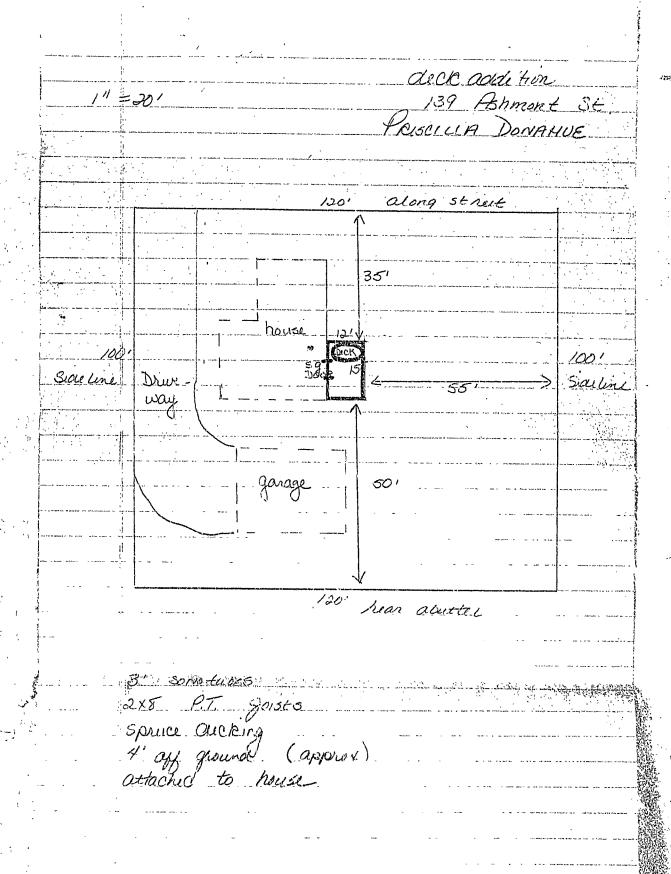
In dwelling units with split levels, a smoke detector installed on the upper level shall suffice for the adjacent lower level provided the lower level is less than one full story below the upper level. If there is an intervening door between the adjacent levels, a smoke detector shall be installed on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

- 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.
- .) A guardrail system located near the open side of deck or elevated walking surfaces 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 Gode 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.
- 11.) The builder of a facility-to which Section 4594-C of the Maine State Human Rights Act, Title 5 M.R.S.A. refers, shall obtain a certification from a design professional that the plans of the facility meet the standards of construction required by this section. Prior to commencing construction of the facility, the builder shall , submit the certification to the Division of Inspection Services.

P. Salvuel Hoffs Chief of Inspection

/el 11/16/88



PLICATION Fee \$25.00 Zone Map # Lot#
For Official Use Only FIMIT ISSUED Date August 10, 1990 Subdivision: Inside Fire Limits Lot 13 1000 Bldg Code Ownership: Public Fire Limit Estimated Cost. \$1,000
Date August 10, 1990 Nume Inside Fire Limits Let 13 1990
Bldg Code
Bldg Code Ownership: Public Time Limit City Of France
Estimated Cost \$1,000
Zoning: K-5
Provided Setbacks: Front Back Side Side 2
Review Required:
Zoning Board Approval: YesNo Date: Planning Board Approval: YesNo Date:
Planning Board Approval: Yes No Date: Conditional Use: Variance Site Plaa Subdivision Shoreland Zoning Yes No Floodplain Yes No
Shoreland Zoning Yes No Floodplain Yes No Special Exception
- 9ther Exphilip 1- 8-13-90
The state of the s
Ceiling:
1. Ceiling Joista Size: 2. Ceiling Strauping Size Spacing Spacing
3. Type Ceilings: 4. Insulation Type 5. Coiling Height: 5. Coiling Height:
4. Insulation Type Size Doss not require Toylow
Poof. Rocultes Review.
1. Truss or Rafter Size Span states to the state of the s
2. Sheathing Type Size Action Approved. 3. Roof Covering Type Size Approved with Copyl
Chimneys:
Chimneys: Type: Number of Fire Places Heating: Date: Signature Type of Heat: Signature Electrical: Service Entrance Size: Snoke Detector Required Yes No
Type of Heat:
Electrical:
Nine Line
1. Approval of soil test if required Yes NoNo
2. No. of Tubs or Showers 3. No. of Flushes
3. No. of Viushes 4. No. of Lavatories
T M COther Plantage
4. No. of Lavatorics 5. No. of Other Fixtures Swimming Pools: 1. Type:
1. Type:
Permit Received By Hat INTT T TONGSTON
- ANN THE TEN
Permit Received By Pathy Triple Latter August 10, 199 Signature of Applicant Priscilla Ponabue
Priscilla Donahue
Priscilla Ponanue Signature of CEO Date
' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '
Inspection Dates



The fire to the more than a section

APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date __5/2/90

To the CHIEF ELECTRICAL INSPECTOR, Portland, I	Maine:
The undersigned hereby applies for a permit to man Maine, the Portland Electrical Ordinance, the National	Electrical Code and the following specifications:
Maine, the Portland Electrical Ordinance, the National LOCATION OF WORK: 130 Ashmont St.	
OWNER'S NAME: Priscilla Donahue	ADDRESS: same
OWNER'S NAME: Priscrita Dollaride	FEES
OUTLETS: 3	
OUTLETS: Diagnol	ld ft. TOTAL
FIXTURES: (number of)	t strip) TOTAL
Incandescent Flourescent (not	
SERVICES:	orary TOTAL amperes 100 · 3.00
Overhead <u>x</u> Underground Femple METERS: (number of)	
MOTORS: (number of)	
Fractional	
RESIDENTIAL HEATING:	
Oil or Gas (number of units)	
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by a night boiler)	
Electric Under 20 kws Over 20 km	78
APPLIANCES: (number of)	Water Heaters
Hanges	
Cook Tops	Disposals Dishwashers
v) all Ovens	
Dryers	Compactors
Fans	Others (denote)
MISCELLANEOUS: (number of)	and the second s
Branch Panels	and the state of t



APPLICATION FOR PERMITS

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	5/2/00	•
	Date	, 19
		noer <u>01215</u>
To the CHIEF ELECTRICAL INSPECTOR, Portland, The undersigned hereby applies for a permit to male	Maine: he electrical installations in accordance wit	h the laws of
The undersigned hereby appites for a permit to mar Maine, the Portland Electrical Ordinance, the Nationa		
LOCATION OF WORK: /139 Ashmont St.		
LOCATION OF WORK: 139 Ashmont St. OWNER'S NAME: Priscilla Donahue	ADDRESS:same	
		FEES
OUTLETS: Switches Plugmo	.14 & POTIAY	
Receptacles Switches Plugmore FIXTURES: (number of)	nd it. IOIAL	
Incandescent Flourescent (no	ot strip) TOTAL	·
Strip Flourescent ft		
SERVICES:		•
Overhead x Underground Temp		
METERS: (number of) 1		50
MOTORS: (number of) Fractional		
1 HP or 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)		
Electric Under 20 kws Over 20 kw	75	
APPLIANCES: (number ct)		
Ranges	Water Heaters	
Cook Tops	Disposals	
Wall Ovens	Dishwashers Compactors	1
Dryers Fans	Others (denote)	
TOTAL		
MISCELLANEOUS: (number of)		
Branch Panels		
Transformers		
Air Conditioners C trel Unit		
Signs 20 sq. ft. and under		
Over 20 sq. ft.		
Swimming Pools Above Ground		
In Ground		
Fire/Burgiar Alarms Residential		
	A 00 anddam	
Heavy Duty Outlets, 220 Volt (such as welders	over 10 amps	
Circus, Fairs, etc.		
Alterations to wires		
Repairs after fire		
Emergency Lights, battery		
Emergency Generators		
FOR ADDITIONAL WORK NOT ON ORIGINAL PE	INSTALLATION FEE DUE:	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	RWIT DOUBLE, FEE DOD.	
FOIL (LEMOVALL OF A SICH OLD SIL (1004-10.0)	TOTAL AMOUNT DUE:	-5:00
		minimum %ee
INSPECTION:	V	marranum; ASC
Will be ready on, 19_; or	r Will Call	
CONTRACTOR'S NAME: Paul R. Jolin		
ADDRESS: 60 Old Orchard I	RD ; Saço, ME	
TEL: 282-7154 MASTER LICENSE NO: 44927	SIGNATURE OF CONTRACTOR:	
LIMITED LICENSE NO.:	C. A Tilled	
	COPY - WHITE by Miscilla.	A Coma hiso
INSPECTOR'S	COPY WHITE MY 17 SULLOU	

OFFICE COPY --- CANARY

CONTRACTOR'S COPY --- GREEN

PROGRESS INS	Service called in 5-16-6		ELECTRICAL INSTALLATI Permit Number 01275 Location 139 A Sh 476 Owner 722 C 112 C 12 Date of Permit 5-2-4 Final Inspection 5-10-6 By Inspector Sa 3-4 Permit Application Register Page Permit Application	
			A Sh MOW THOUSE 5-10-90 Register Page No. 88	
DATE:	REMARKS:	2-1-1-1-1-1-1-1	The second secon	-,
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Location of Construction: 139 Ashmont St	C/wner:		Phone:	Permit No: 95775
Owner Address:	Rundin, Pri		871-7564	<u> </u>
Saa Ptld, ME 04103	Leasee/Buyer's Name:	Phone:	BusinessName:	PERMIT ISSUED
Contractor Name:	Address:	Phor	ne:	Permit Issued.
			-	1 8000 0 000
Past Use:	Proposed Use:	COST OF WOL	· I.	NOV - 6 1995
1-fam	2-fam	\$ 10,000.0		CITY OF
		FIRE DEPT. □	Approved INSPECTION: Denied Use Group: Type:	CITY OF PORTLAND
	į		BOCS 93	Zone: CBL:
Proposed Project Description:		Signature:	Signature: Zanta	
roposed r roject Description:		1	ACTIVITIES DISTRICT (P.///).)	Zoning Approval:
1-fam dwelling		Action:	Approved 00	Special Zone or Reviews:
w/l-fam dwelling over gar	age	•	Approved with Conditions: Denied	□ □ Shoreland □ □ Wetland
Charac Res Even 1 Even	0.5 (4.5)	,	Domod	☐ Flood Zone
Change Use from 1-fam to	2-iam (After the Fact)	Signature:	Date:	☐ Subdivision
Permit Taken By: Mary Gresik	Date Applied For:	31 October 19	205	☐ Site Plan maj ☐ minor ☐ mm ☐
 This permit application doesn't preclude the Building permits do not include plumbing. Building permits are void if work is not start tion may invalidate a building permit and start tion may be sufficient to the start tion to the start tion may be sufficient to the start tion tion tion to the start tion tion to the start tion tion tion to the start tion tion tion to the start tion tion tion tion tion tion tion tio	septic or electrical work. ed within six (6) months of the date of i			☐ Miccellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied
			PERMIT ISSUED WITH REQUIREMENTS	Historic Preservation Not in District or Landmark Does Not Require Review Requires Review
		• •		Action:
I hereby certify that I am the owner of record of the authorized by the owner to make this application if a permit for work described in the application	as his authorized agent and I agree to issued, I certify that the code official's	conform to all applicable authorized representati	le laws of this jurisdiction. In addition	n 172 Denied) / · /
arcas covered by such permit at any reasonable h	<i>n</i>	31 Octol	ber 1995 PHONE:	Mint

City of Portland, Maine - Buil Location of Construction: 139 Ashmont St	Owner: Rundin, Pr		Phone:		Permit No: O
Owner Address: Saa Ptld, ME 04103	Leasee/Buyer's Name:	Phone:	Busine	ssName:	Permit No: 9 51152
Contractor Name:	Address:	Phone			PERMIT ISSUED
Past Use:	Proposed Use:	COST OF WORK			
l-fam	· ·	\$ 10,000.00		PERMIT FEE: \$ 75.00	Nov - 6 sea
1 Idm	2-fam	FIRE DEPT.		INSPECTION:	CITY OF PORTLAND
			Denied	Use Group: Type:	
Proposed Project Description:		Signature:		Signature: A hardy	124-G-006
1-fam dwelling			CTIVITII Approved	ES DISTRICT (P.V.)	Zoning Approval: 3 1/3/q
w/1-fam dwelling over g	arage	A	Approved '	with Conditions:	Special Zone or Reviews:
	-	D	Denied		☐ Wetland
Permit Taken By:	o 2-fam (After the Fact)	Signature:		Date:	☐ Flood Zons ☐ Subdivision
Mary Gresik	Date Applied For:	31 October 199	5		☐ Site Pian maj ☐ minor ☐ mm ☐
This permit application doesn't preclude t	he Applicant(s) from meeting applicable				Zoning Appeal
2. Building permits do not include plumbing	g, septic or electrical work.	State and receist raies.			☐ Variance ☐ Miscellaneous
Building permits are void if work is not st.	arted within six (6) months of the date of it	ssuance. False informa-			Conditional Use Interpretation
tion may invalidate a building permit and	stop all work				☐ Approved
					☐ Denied
				IT ISSUED QUIREMENTS	Historic Preservation
		•	FE THE	OUREMENT	☐ Net in District or Landmark ☐ Does Not Require Review
		18	Mary -11.		☐ Requires Review
					Action:
Thanks and draw	CERTIFICATION				☐ Appoved / /
I hereby certify that I am the owner of record of authorized by the owner to make this application if a nermit for work described in the applications.	the named property, or that the proposed	work is authorized by the	owner of r	ecord and that I have been	☐ Approved with Conditions
				s jurisdiction. In addition,	Denied /
areas covered by such permit at any reasonable	hour to enforce the provisions of the cod	le(s) applicable to such pe	ermit	the audiority to either air	Date:
Missign V					
IGNATURE OF APPLICANT Priscilla	Rundin ADDRESS:	31 Octobe			XX Men (1 -
ILISCILIA	Rundin ADDRESS.	DATE:		PHONE:) Julie C
ESPONSIBLE PERSON IN CHARGE OF WO	DRK, TITLE				, ,
					CEO DISTRICT
wnite-	Permit Desk Green-Assessor's Can	nary-D.P.W. Pink-Publi	ic File Iv	ory Card-Inspector	۸ ۲ -
~					AiRoyal

CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION

139 Ashmont St (124-G-006)

Issued to Priscilla Rundin

Date of Issue 26 December 1996

This is to rertify that the building, premises, or part thereof, at the above location, built - altered — changed as to use under Building Permit No. 95115t , has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for substantially to requirements of zoning Ordinance and Building Code of the City, and is hereby approved for substantially to requirements of zoning Ordinance and Building Code of the City, and is hereby approved for substantially or use, limited or otherwise, as indicated below.

Approved Occupancy

PORTION OF BUILDING OR PREMISES

Approved Occupancy

Entire

Two Family Dwelling

1 - Single Family

1 - Single Family (Above Garage)

Limiting Conditions:

This certificate superseder certificate issued

Approved:

poerty changes hands. Copy will be furnished to o

and service for the transfer of the service of the ity of Portland, Maine - Building or Use Permit Application 389 Congress Street, 04101, Tel: (207) 874-8703, FAX: 874-8716 Construction: 139 Ashment St Owner: Permit No: 951154 Aundin, Princilla 8/1-7564 vner Address: Leasee/Buyer's Name: Phone: BusinessName: Ptid, ME 04103 PERMIT ISSUED atractor Name: Address: Phone: ernfit Issued: st Use: NOV - 6 1995 Proposed Use: COST OF WORK: PERMIT FEE: \$ 12,060.00 1-fam 75.00 2-fam FIRE DEPT. [] Approved OF PORTLAND INSPECTION: ☐ Denied Use Group: Type: Signature: posed Project Description: Signature PEDESTRIAN ACTIVITIES DISTRICT (F.U.D.) 9 1-for dwelling Action: Approved Special Zone or Reviews: w/l-fam dwulling ofer garage Approved with Conditions: ☐ Shoreland Denied □ Wetland Change Use from 1-fam to 2-fam (After the Fact) ☐ Flood Zone Signature: Date: ☐ Subdivision mit Taken By: Date Applied For: ☐ Site Plan maj ☐ minor ☐ mm ☐ Mary Gresik 31 October 1995 Zoning Appeal This permit application doesn't preclude the Applicant(s) from meeting applicable State and Federal rules. □ Variance Building permits do not include plumbing, septic or electrical work. ☐ Miscellaneous Building permits are void if work is not started within six (6) months of the date of issuance. False informa-☐ Conditional Use ☐ Interpretation tion may invalidate a building permit and stop all work.. ☐ Approved ☐ Denied PERMIT ISSUED Historic Preservation EPAMIT ISSUED TH REQUIREMENTS ☐ Not in District or Landmark PEQUIREMENTS ☐ Does Not Require Review ☐ Requires Review Action: CERTIFICATION ereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been □ Appoved Approved with Conditions thorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, ☐ Denied permit for work described in the application issued, I certify that the code official's authorized representative shall have the authority to enter all as covered by such permit at any reasonable hour to enforce the provisions of the code(s) applicable to such permit Date: Musha 31 Occober 1995 ATURE OF APPLICANT Priceilla Rundin ADDRESS: DATE: PHONE:

White-Permit Desk Green-Assessor's Canary-D.P.W. Pink-Public rule Ivory Card-Inspector

PHONE:

CEO DISTRICT

PONSIBLE PERSON IN CHARGE OF WORK, TITLE

	COMMENTS	
1/19/96 - Not finished y	At Ge Person	
7/11/90 Not Lives hed	ret an_	
91390 Culy has t	of be rated in glava	y the
Umainly is foughed an	If Call in 2 mis.	
Market Production and the Control of		
		Tr. Visit
		,
) · .
	Inspection Record Type Foundation: Framing:	Date
	Plumbing:Final:Other:	

BUILDING PERMIT REPORT
DATE: 3/NOV/95 ADDRESS: 139 ASh mon 1 St.
REASON FOR PERMIT: Change of USE I fam. dwelling Ditimil / dwelling
BUILDING OWNER: Priscilly Runding
CONTRACTOR: , , , // APPROVED: Y 29 7 //) //
PERMIT APPLICANT: DENIED: 137/4
CONDITION OF APPROVAL CR. DENTAL
1. Before concrete for foundation is placed, approvals from the Development Review Coordinator and Inspection Services must be obtained. (A 24 hour notice is required prior to inspection)
- Listing to the master congrete from freezing.
This strongly recommended that a registered land surveyor check all
foundation forms before concrete is placed. This is done to verify that the proper setbacks are maintained.
4. All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with selfclosers.
5. 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.
6. The boiler shall be protected by enclosing with one(1) hour fire-rated construction including fire doors and ceiling, or by providing automatic extinguishment. Sprinkler piping serving not more than six sprinklers may be connected to a dowestic water supply have made foot
capacity sufficient to provide 0.15 gallons per minute, per square root of floor throughout the entire area. An INDICATING shut-off valve shall be installed in an accessible location between the sprinkler and the connection to the domestic water supply. Minimum pipe size shall be 3/4 inch copper or 1 inch steel. Maximum coverage area of a
residential sprinkler is 144 sq. feet per sprinkler. 7. 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 without the use of special knowledge or separate tools. Where windows are provided as means of egress or rescue, they shall have a sill height not more than 44 inches (1118mm) above the floor. All egress or rescue windows from sleeping rooms
shall have a minimum net clear opening height dimension of 24 inches (610mm). The minimum net clear opening width dimension shall be 20 inches (508 mm), and a minimum net clear opening of 5.7 sq. feet.
shall bear the label of an approved agency and be or an approved type.
9. All single and multiple station smoke detectors shall be of an approved type and shall be installed in accordance with the provisions of the City's building code Chapter 9, section 19, 919.3.2(BOCA National Building Code/1993), and NFPA 101 Chapter 18 & 19. (Smoke detectors shall be installed and maintained at the following locations):

In the immediate vicinity of bedrooms
 In all bedrooms
 In each story within a dwelling unit,

3. In each story within a dwelling unit, including basements In addition to the required AC primary power source, required smoke detectors in occupancies in Use Groups R-2, R-3 and I-1 shall receive power from a battery when the AC primary power source is interrupted.

- Private garages located beneath habitable rooms in occupancies in Use Group R-1, R-2, R-3 or I-1 shall be separated from adjacent interior spaces by fire partitions and floor/ceiling assembly which are constructed with not less than 1-hour fire resisting rating. Private garages attached side-by-side to rooms in the above occupancies shall be completely separated from the interior spaces and the attic area in means of 1/2 inch gypsum board or the equivalent applied to the garage side. (Chapter 4 section 407.0 of the BOCA/1993)
- Guardrail & Handrails-A guardrail system is a system of building components located near the open sides of elevated walking surfaces for the purpose of minimizing the possibility of an accidental fall from the walking surface to the lower level. Minimum height all Use Groups 42", except Use Group R which is 36". In occupancies in Use Group A, B, H-4, I-1, I-2 M and R and public garages and open parking structures, open guards shall have balusters or be of solid material such that a sphere with a diameter of 4" cannot pass through any opening. Guards shall not have an ornamental pattern that would provide a ladder effect.
 - 12. All exit signs, lights, and means of egress lighting shall be done in accordance with Chapter 10, section & subsections 1023. & 1024. of the City's building code. (The BOCA National Building Code/1993)
- 13. Stair construction in Use Group R-3 & R-4 is a minimum of 9" tread and 8-1/4" maximum rise. All other Use Group minimum 11" tread, 7" maximum rise.
- Headroom in habitable space is a minimum of 7'6".

 15. The minimum headroom in all parts of a stairway shall not be less than 80 inches.
 - 16. All construction and demolition debris must be disposed at the City's authorized reclamation site. The fee rate is attached. Proof of such disposal must be furnished to the office of Inspection Services before final Certificate of Occupancy is issued or demolition permit is granted.
 - 17. 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".
 - 18. The builder of a facility to which Section 4594-C of the Maine State Human Rights Act, Title 5 MRSA refers, shall obtain a certification from a design professional that the plans of the facility meet the standards of construction required by this section. Prior to commencing construction of the facility, the builder shall submit the certification to the Division of Inspection Services.

19 This permit does not excuse the applicant from obtaining any license which per be needed from the City Clerk's Office.

P. Samuel Affses, Chief of Inspection Services

/el 3/16/95

Applicant: Priscilla Rund Address: 139 Ashmont T Assessors No.: 124-67-006 48

CHECK LIST AGAINST ZONTNG ORDTNANCE

Zone Location - R-S Interior or corner lot -

Use-Achanged use 1-> 2 m XS

Sewage Disposal -

Rear Yards -

Side Yards -

Front Yards -

Projections -

Height -

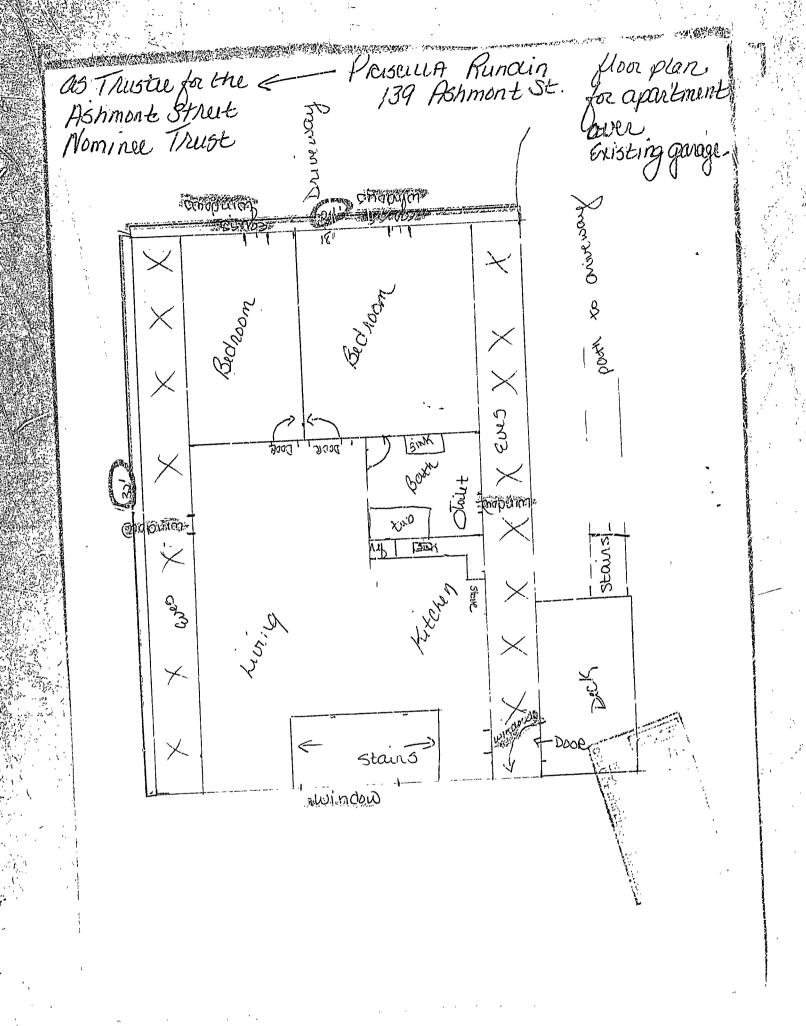
Lot Area - 6060% per ASSeSS on S Euilding Area - 11,615%Area per Family -3000% mid = 6,000%

Width of Lot -

Lot Frontage -

Off-street Parking - I for existing + 1/4 New mit = 2 /2 SPACES Loading Bays - TeArgarage + ohr spaces shown to be Shown

Site Plan - N Shoreland Zoning -Flood Plains -



PRISCILLA RUNDIN Site plans 139 ASHMONESE 1249-648 as Trustee for the Ashmont Street
Nominee Trust Ashmont 2 So house = parking 10