

City of Portland, Maine FFICE OF INSPECTOR OF BUILDINGS

The undersigned respectfully makes apple to wide also an addition to be set long. CELLAR WALL To be constructed of St. better to inches on top.	
The undersigned respectfully makes appl	ication for n permit to erect enlarge a building on to be to be
the Inspector of Buildings of the Inspectfully makes apple The undersigned respectfully makes apple street,	ication for a permit to to be 70 to be 800 to be 1000.
- 41 ba	at number
47 be	foot long.
One stories high 18	Teet 101-8
One also an addition to be	stories high,
that also all municipality	and to be used as a
E Midely and	ide, and swide on bottom and
et long,	to be
to be constructed of ST	Capitar wall to bottom of
AD WALLET	from top of contract to the state of the sta
batter to	inches in thickness.
UNDERPINNING - 10 to the inches t	Height of underpinning from top of cellar wall to bottom of inches in thickness. Total Height of wall Tood. If of Brick, Stone, etc. Total Height of wall 2d. 3d. 4th.
batter toinches on top. UNDERPINNING — To beinches toinches on top.	Height of underpinning from inches in thickness. beinches in thickness. fYOOd
	Thickness of the same same
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Stila	ement floor Timbers Spaced
to be used. Gir	Studs
or wood construction, sills to be	Studs
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matel number of families	And the state of t
state character)	PL
Manuated load on floors per sq.	ft. Acter and load per sq. ft.) t house or family use and more than one family, the following prograding dividing partitions shall be adhered to (Quote Law re, this.) thouse of family use and more than one family, the following prograding dividing partitions shall be adhered to (Quote Law re, this.) sgarding dividing partition cap the following program of the family of the following partition cap the family of the family use and more than one family, the following program of the family of the family of the family use and more than one family the following program of the family use and more than one family the following program of the family use and more than one family the following program of the family use and more than one family the following program of the family use and more than one family the following program of the family use and more than one family the following program of the family use and more than one family the following program of the family use and more than one family the following program of the family use and more than one family the following program of the family use and more than one family the following program of the family use and more than one family the following program of the family use and more than one family the following program of the family use and more than one family the family use and the family use and more than one family family use and
Astimated business (state chara	t house or family use and more than one family, the following programming and more than one family, the following programming dividing partitions shall be adhered to (Quote Law re. this.) garding dividing partitions shall be adhered to (Quote Law re. this.) garding dividing partition cap used there shall be firestops cut in the firestops cut
Mercanthe	thouse or family use and more than the house of
re building is used for tenement	garding dividing partitions shall be determined by garding dividing partitions shall be determined by garding dividing partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight on top of each partition cap partitions will have firestops cut in tight of the firestops cut in tight on top of each partition cap partition cap partitions will have firestops cut in tight on top of each partition cap partition cap partitions will have firestops cut in tight on top of each partition cap par
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and between bottom of ledge	sary.
Buildings may consider hees	location lathing.
MAIDWAYS - No. in building	lis to be lathed withlathing. Rafters to beRoofing
with	Rafters to be Roofing
To be constructed of	Assa Roof to be covered with and of
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and he made of	to be covered with
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Dormer Windows to be lined	with the flue.
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Estimated Cost of Building True Inspector of	muldings is to be notified when building
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one mulding is Owner by	Buildings is to be notified when building is ready 100 mg is begun. Address Address Address 70 Alba 11 ton 12 ton 13 ton 14 ton 15 ton 16 above application without written permission from the Inspector of Building 10 mg and 10
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The Architect John L. Hot	andication without written per
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The above Period	Address 11 ton 12 ton 13 ton 14 ton 15 ton 16 above application without written permission from the Inspector 16 Mar 17 ton 18 ton 19 th 19 th Applicant to sign here
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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER GOUPMENT

AT LIGHT ON 1 EXTENSION		October 17, 19	936
	Portland, Maine,_		
To the INSPECTOR OF BUILDINGS, PORTLAND, ME	•	Same from	•
The undersigned hereby applies for a permit accordance with the Laws of Maine, the Building Co 70 Alba Street	de of the City of Portland, and drei	the following spe lling house	r equipment in
ocation October 1) Col ok	70 At be of Building		9
v i i i i i i i i i i i i i i i i i i i		YY d	rd,
Name and address of owner Heiverson Bros.	9-15 Union St.	Talkhana	-420T
Contractor's name and address		I EIGDIYFICAT	70h .
Contractor's name and address General I Oil Burning equipment in connect To install	Description of Work ion with existing warm a	ir furnace	TON BEFORE LATRING
Fo install		REQUIRENTE	OF OCCUS
IF HEALER, POWER	BOILDE ON COOKING PETER		Oil WANNIT
Is heater or source of heat to be in cellar?If	not, which story Kind	of Fuel nerete	!
Material of supports of heater or equipment (concrete	floor or what kind)	-	
Minimum distance to wood or combustible material, fro	m top of boiler or casing top of	furnace,	i .
from top of smoke pipe, from f ont of	heaterfrom side	s or back of heater	·
Size of chinney fluc	same flue		
Marian Calumb Autom	OIL BURNER		vas
Name and type of burner.	Labeled and approved by U	Underwriters' Labo	ratories?
Will operator be always in attendance?	Type of oil feed (gravity	or pressure)	
Location oil storage	No. and capacity of tanks)	,
Will all tanks be more than seven feet from any flame	?How many tanks hreprod	oted f	
Amount of fee enclosed? (\$1.00 for one ho	eater, etc., 50 cents acciditional for sture of contractor By	ne <u>āc</u> poadditional hea Heroclassis	iter, etc., in same
Signs	nure of contractor		1 - Ro

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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

THY of PORTLAND

	Porlland, Maine, August 26, 1952
With the Same	Dorland, Mane,
All are summer	OR OF BUILDINGS, FORTLAND, MAINE OR OF BUILDINGS, FORTLAND, MAINE or description of power equipment in accordance to the second levely applies for a permit to install the following heating, cooking or power equipment in accordance to the second levely applies for a permit to install the following specifications:
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mee with the Law	3 V 11: - 1 = family Question
ocation70 A	Use of Building L. So of owner of appliance Harry S. Dow, 70 Alba Street and address Bent Lanufacturing Co., Gorham, Maire General Description of Work
Name and addre	ss of owner of apphance
installer's name	General Description of Work
	General Description (replacement)
To installEr	General Description of Work avity (xnxxxivx) varm air heating system (replacement)
	D DOWER BUILDA
	Any burnable material in floor surface of better.
Location of ap	pliance basement. Any burnable material in floor surface or beneath?
Size of chimn	rey flue
ve and fired. D	100 Venteur manniance to man P-1
Will sufficien	it fresh air be supplied to the approximation of RURNER
	Labelled by underwriter 5 the
	Labelled by underwriter's laboratories
Name and t	ype of burner in attendance?
Will operate	Does oil supply like recent the supply like recent to be provided? So be always in atten/lance? Number and capacity of tan'. Solution tanks, will three-way valve be provided? How many tanks fire proofed?
Type of floo	or beneath bursts
Location of	f oil storage
If two 275-	gallon tanks, will be feet from any flame?
****** all fai	nks be more area.
1	activity (it air) since a
	Any burnable material in noof our
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Fron ito	Other connections to same new Forced or gravity. If so, how vented? Rated maximum demand per hour red, how vented? ROUIS EQUIPMENT OR SPECIAL INFORMATION
Size of C	to be provided?
Is noou	red, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
If gas w	TATECHT LANEOUS EQUIPMENT OR SELECTION
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3144444444444	ant of fee enclosed? 2.00 for one hear r, etc., 50 cents additional for each additional heater, etc., in same
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Areau	int of fee enclosed?2.000
build	ing at same time.)
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APPROVI	Will there be in charge of the transport of the pertaining thereto are
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L	observed? yes
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INSPECTION COPY

Signature of Installer Signature of Installer Signature

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, April 8, 1963

PERMIT	80630e Tellen
APR	8 1500
CITY of	PORTLAN

	Portland, Maine,	
7 7	Portland, Maine,	cord-
INSPECTOR OF BUILDI	NGS, Poktaking to install the following healing, cooking of pecifications:	, *
o the INSI Educianed hereby appl	lies for a permit to New Bu	ilding
The undersigned Maine, the B	nulling Code of Existing No. Stories Existing	, "
ice with the Zana	lies for a permit to install the jointed, and the following specifications and the following specifications and the following specifications and the following specifications and the following specifications. Us. of Building Dwelling No. Stories Sixisting No. Stories Sixisting Start Star	
70 Alba St.	Harry Dow, 70 Alba 30.	
ocation and address of owner of ap	pliance McAllister 84 Commercial Do	
lame and address	Randall	
nstaller's name and address	General Description of Work	
*	in connection with gravity no	
0.1 burner (repli	acement III	
To install	General Description of Work accement in connection with gravity hot air heat.	
	POWER ROIDS.	
	Any humable material in floor surface of believe	
- of annliance	Kind of fire!	
Location of appropriate	IF HEATER, OR POWER Any burnable material in floor surface or beneath? Kind of fuel? material, from top of appliance or casing top of furnace From front of appliance From sides or back of appliance	
If so, how protected to burnable r	material, from top of appliance From sides or back of appliance	
Minimum distance to Automate	From front of appliance	
From top of smoke pipe	material, from top of appliance or casing top of furnace From sides or back of appliance From sides or back of appliance Other connections to same flue Rated maximum demand per hour	1
Size of chimney flue	material, from top of appliance or casing top remains a politice or back of appliance	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
. Will summer	Labelled by underwriters' laboratories	t om
Ti	IF OIL EURNER Labelled by underwriters' laboratories? Labelled by underwriters' laboratories? Does oil supply line feed from top or bottom of tank? bot laboratories? Concrete Size of vent pipe Concrete Number and capacity of tanks 275 existing to be seened.	
Name and type of burner	tendance? Does oil supply line teed 10 12 12 1	
Will operator be always in at	concrete Size of vent pipe 275 existing	5
Tune of floor beneath burner	concrete Size of vent pro- concrete Size of vent pro- number and capacity of tanks 275 extiguity No. Make No. How many tanks enclosed?	
Type of nil storage	Number and depth No	
Location of out off	How many tanks enclosed:	
Low water sinte or than f	five feet from any flame (v	
Will all tanks be more axisting	ng storage tanks for furnace burners	
Total capacity of any extent	Make	
at an of appliance	iance? Distance to combustible material from top of appliance? From sides and back From top of smokepipe	
Location of art	Distance to combustible material from top of approximate and complexing	********
If so, now protection of appli	iance? From top of short-	
Skirting at bottom of the	From sides and back a	
From front of appnance	iance? Distance to combustible material from top of appliance? From sides and back From top of smokepipe Other connections to same flue Forced or gravity? If so, how vented? Rated maximum demand per hour Rated maximum demand per hour	
Size of chimney flue	If so, how vented? Beted maximum demand per hour	
te hood to be provided.	TAMEN TO NO	
The me fired, how vented	? MISCELLANBOUS EQUIPMENT OR SPECIAL INFORMATION	
11 845	MISCELLANEOUS EQUIPMENT	
·	The second secon	
***************************************		***************************************
***************************************		**************
***************************************	2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional ed?	beater, etc., in same
***************************************	to conts additional for each additional	Historia .
******************************	2.00 (\$2.00 for one heater, etc., to communication)	
Amount of fee enclose	2017	
building at same time.		person competent to
The state of the s	to in charge of the above work a	person thereto ar
APPROVED:	Will there be in charge of the above work a see that the State and City requirements p	ertaining therets a
A.K	see that the State and	
	observed? yes	
***************************************	Randall & McAllister Signature of Installer by: MKilyne	
Heren Harrison Francisco	A allelia	
	by: MKKeljine	per entre en
Name of the last o	Signature of Installer	
ES 300		

INSPECTION COPY

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	•
	Permit No.
	Issued
Po	ortland, Maine Delly 30, 19 6 5
Bartland Maine:	of conducting elec-
	install wires for the purpose of conducting elec- the Electrical Ordinance of the City of Portland,
and the following specifications:	lad out - Minimum Fee, \$1.00)
ric current, in accounting specifications: und the following specifications: (This form must be completely file the completel	e of Building Number of Stories A
Owner's Name and Address	Tel. Sawies Tel.
Contractor's Name and Address	e of Building Home
Location 70 CEROTE	Stores Number of Stories
Number of Families Apartments	Additions Alterations
Pine Cable Metal Molding	ight Circuits Plug Molding (No. 1991)
Delocated	Volls Bears
Number I have in	Dhase
HEATING UNITS: Domestic (Oil)	No. Motors Phase H.P
HEATING OXIVE	Nators
Electric Heat (No. of Ro	oms)
Watts	Doms) Brand Feeds (Size and No.) Extra Cabinets or Panels
APPLIANCES: No. Ranges Watts	Extra Cabinets or Panels
Watte	Ciana (No. Units)
Air Conditioners (1	sover in
Transformers	over in
Amount of Fee \$ 3.50	Market I Masure
Amount of Fee June 13	Signed
NOV WE	ITE BELOW THIS LINE
	CROUND
SERVICE METER	GROUND
VISITS: 1 2 3	6
7 8 9 .	
REMARKS:	21/10//
Kuma	INSPECTED BY (OVER)
	INSPECTED BY MANAGEMENT (OVER)

CB 25

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Portland, Maine To 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, and the following specifications: (This form must be completely filled out - Minimum Fee \$1.00) Location 70 ALBA ST Use of Building RESIDENCE Number of Families ... /. Apartments Stores Number of Stories Description of Wiring: New Work Additions man man a series of the series Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) No. Light Outlets Plugs Light Circuits Plug Circuits Fluor. or Strip Lighting (No feet) No. of Wires 3 Size 2/0 CU Underground SERVICE: Pipe //2 Cable Total No. Meters / Added METERS: Relocated Starter Volts Amps MOTORS: Number Phase н. Р. Phase ... H.P. No. Motors HEATING UNITS: Domestic (Oil) No. Motors Commercial (Oil) Electric Heat (No. of Rooms) Brand Feeds (Size and No.) Watts APPLIANCES: No. Ranges Fie Heaters Watts . Signs (No. Units) Air Conditioners (No. Units) 19. Inspection Will CALL Will commence 19 Ready to cover in . Amount of Fee \$ 2.00 GROUND T METER SERVICE VISITS: 1 10 . REMARKS: INSPECTED BY JUX

CB 28



APPLICATION FOR PERMIT

Class of Building or Type of Structure dwelling

PERMIT ISSUED 00729 JUI 11 1973

CATY of PORTLAND

Portland, Maine, July 11, 1073 the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to erect alter repair demolish install the following accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the accordance with the Laws of the State of Maine, should be specifications: Within Fire Limits?	
the INSPECTOR OF BUILDINGS, the install the journal after repair demolish install the journal	building structure equipment
The fam a hor mut to erect and the and	e City of Portland, plans and
The undersigned hereby applies for a permit the Building Code and Zoning Orannance of the	
accordance with the Laws of the following specifications.	Diet No.
cifications, ij birj, or a	m 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
ationation	Telephone
mer's name and address	m t lano
and address	
rier's name and address David Stevens see's name and address L & F Construction Co	No. or sacots
chitect	No. failing
enced use of building	No. iamines
chitect	Roofing
ast useNo. stories HeatStyle of roof ther buildings on same lot	5.00
laterial	Fee \$ 5.00
ther buildings on same to	
stimated cost \$ General Description of New Work	
	•
attach aluminum siding to building.	•
	•
OK 7WH	
n K FW	
	· · · · · · · · · · · · · · · · · · ·
	•
	•
Is any electrical work?	or sewage?
Is any plumbing involved in this work? Is any plumbing involved to public sewer? If not, what is proposed for the made to public sewer?)[264179et
Is connection to be made in Form notice sent.	
Is any plumbing involved in this work? If not, what is proposed for its connection to be made to public sewer? Form notice sent? Form notice sent? Height average grade to higher theight average grade to top of plate No. stories solid or filled land?	est point of foots
Height average grade to top of platesolid or filled land?	earth of foce.
Size front depth depth bottom bottom bottom	ce)} ¬r
Height average grade to top of plate	***************************************
related of roof	and of heat tuel
Killy of toos amount of titling and all on nove	Sills
Material of Chambers Corner post	
No. of chimneys Dressed or full size? Corner post	Max. on centers
No. of chimneys Dressed or full size? Corner post	1 det roof span over 8 feet.
No. of chimneys Dressed or full size? Corner post Framing Lumber-Kind Dressed or full size? Size	and flat roof span over 8 feet.
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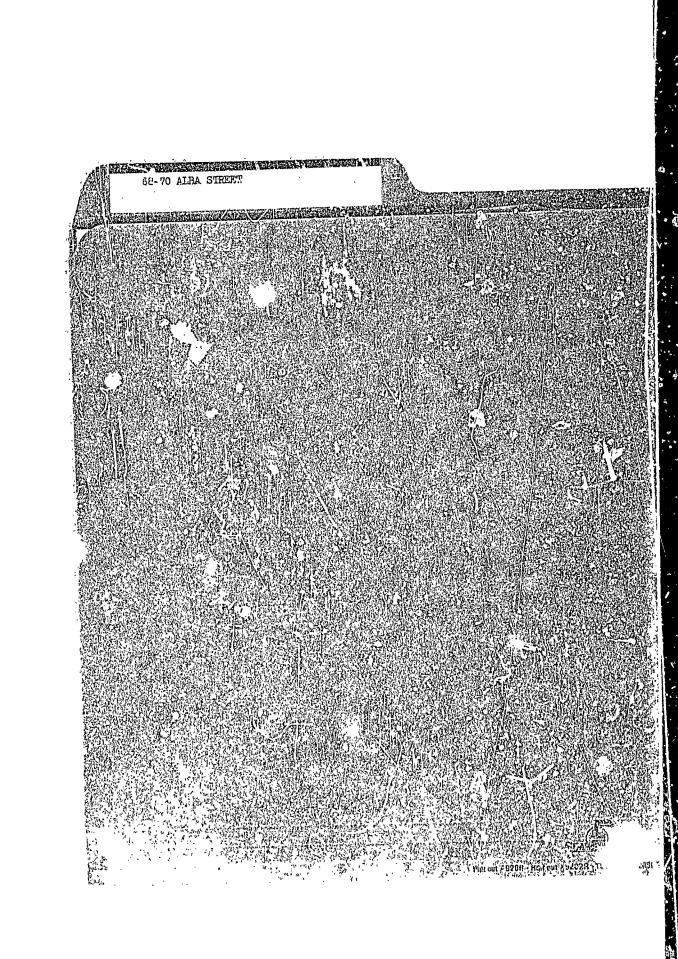
Inspection Copy

Signature of owner by:

PERMIT TO INSTALL PL	UMBING	1 PER	4956 MIT NUMBER
	Address 70 A) to 14. Installation For: 200 Havey S. Dray		
Dole 3/8/65 Issued 7/8/65 PORTLAND PLUMBING INSPECTOR	Owner of Bidg. Sa. C. Owner's Address: Sauce Date	3/12/	65 FEE
By T.P. Welch	Plumbur: Port land Con Hert Co PROPOSED INSTALLATIONS NEW REP! SINKS	NCASA	
Ciate 3/10/65	TOILETS BATH TUBS	-	
BY COOPER PINAL INSPECTION	SHOWERS DRAINS HOT WATER TANKS	1	\$2,00
Doie 3/0SEPH P.	TANKLESS WATER HEALERS GARBAGE GR'NDERS		
BY TYPE OF BUILDING COMMERCIAL	INSPECTOR SEPTIC TANKS HOUSE SEWERS ROOF LEADERS (Conn. to house drain)		
RESIDENTIAL O			
MULTI FAMILY NEW CONSTRUCTION REMODELING	DETLAND HEALTH DEPT. PLUMBING INSPECTION	TOTAL	\$2.00

	Address 70 Installation For	NSTALL PLUMBING Alba St. Single	PERMIT I	NUMBER	839_
Date Issue: 9-14-71 Portland Plumbing Inspector	Owner of Bldg Owner's Addre Plumber:	: Tou	Date N		4_71 FEE
App. First Insp. Date WALTER H. WALLAUK By App. Final Insp. Date WALTER H. WALLAUK Type of Bidg. Commercial Residential Single Multi Family New Construction	NEW REPL.	STOMOTOR DESIGNATION OF THE PROPERTY OF THE PR			2.00
Remodeling			TO	TAL 1	2,00

Building and Inspection Souvices Dept.; Plumbing Inspection



		GPERMIT APPLICATION	ADA TOTAL
RMIT # CENTOS	CITY OF Portland BUILDING	G PERMIT APPLICATION	al Use Only
ese fill out any part which appli	ies to job. Proper plans must accompany form.	rorome	Bit Ose Omy Batchristen: Ym / No
a ser mise De	nsmore - 774-4183	Date Nov. 13, 1987	Name of the last o
THE PERSON LANGUAGE DE	PROPERTY OF THE PROPERTY OF TH	Incide Fire Limits	<u> </u>
70 Alba Street,	Portland, ME 04103	Bldg Code Time Limit	Paradi Brahadea
ATION OF CONSTRUCTION	70*Alba Street	- Estimated Cost	Ownership:Public
CHARLES & C. A. C. LEON	pane_subcontractors:	Value/Structure	
MIRACIOR: STIRIFORM POR	oint. Portland, ME	7 = 25.80	
DRESS Thompson's P	4 33 4	Celling:	
Construction Cest:	Type of Use:	1 Ceiling Joints Size: 2 Ceiling Strapping Size	Specing PERIVITE SSUE
t Use:		O Phone Callingue D	The second secon
0	Sq.Ft StoriesLot Size:	4. Insulation Type 5. Ceiling Height:	Size NCV 24 SET
ding Dimensions LW	Sq.FtStonestutoize	5. Ceiling Height:	
roposed Use: Seasonal	CondominiumApartment	Roof: 1. Truss or Rafter Size	Span
Conversion - Explain Tris	stall one 70 galepropane tank.	2. Sheathing Type	Size Oily Oily Oily
ON A ALL MATERIAL PROPERTY.	ER OF UNITS WILL CHANGE	3. Roof Covering Type	A CONTRACTOR OF THE STREET OF
		4. Other	g made to the designer
Dwelling Units	Of New Dwelling Units	Chimneys: Numbe	r of Fire Places
		Heating:	e e e e e e e e e e e e e e e e e e e
indation: 1. Type of Soil:	0.513	Type of Heat:	
2. Set Backs - Front	Rear Side(s)	Electrical: Service Entrance Size:	Smoke Detector Required Yes No
3. Footings Size:		Dibine.	<u> 125,5,0</u>
4. Foundation Size:		1. Approval of soil test if required	YesNo
5. Other		2. No. of Tube or Showers	されていた。それの行為の数数の数据
or:		4. No. of Lavatories	ر المراق الموادي المراق ال المراقع المراق المراقع
1. Sills Size:	Sills must be anchored.	5. No. of Other Fixtures	The state of the s
2. Girder Size: 3. Lally Column Spacing:	Size:	Swimming Pools:	المنافعة بالمنافعة المنافعة والمنافعة والمنافع
3. Lally Countin Spacing	Spacing 10. O.C.	1. Type:	Square Footage
5. Bridging Type:	Size:	3. Must conform to National Electric	al Code and State Law.
6. Floor Sheathing Type:	Size:	Zoning:	v Domidad
	- •		
7. Other Material:		District Prof	Back Side Side
7. Other Material:		Required Setbacks: Front	Back Side Side
7. Other Material: terior Walls: 1. Studding Size	Spacing	Required Sethechs: Front Review Required: Zoning Board Approval: Yes	Reck Side Side No Date
7. Other Material: erior Walls: 1. Studding Size 2. No. windows		Review Required: Zoning Board Approval: Yes Planning Board Approval: Yes	No <u>Date</u> No <u>Date</u> Site Flag Subdivision
7. Other Material: terior Walls: 1. Studding Size 2. No. windows 3. No. Doors	2 4 2 2	Review Required: Zoning Board Approval: Yes Planning Board Approval: Yes	No <u>Date</u> No <u>Date</u> Site Flag Subdivision
7. Other Material: terior Walls: 1. Studding Size 2. No. windows 3. No. Doors 4. Header Sizes 5. Bracing: Yes		Review Required: Zoning Board Approval: Yes Planning Board Approval: Yes Conditional Use: Shore and Foodplain Mgms Other (Explain)	No <u>Date</u> No <u>Date</u> Site Flag Subdivision
7. Other Material: terior Walls: 1. Studding Size 2. No. windows 3. No. Doors 4. Header Sizes 5. Bracing: 6. Corner Posts Size	Span(s) No.	Review Required: Zoning Board Approval: Yes Planning Board Approval: Yes Conditional Use: Variat Shore and Floodplain Mgnt Other (Explain)	No <u>Date</u> No <u>Date</u> Site Flag Subdivision
7. Other Material: terior Walls: 1. Studding Size 2. No. windows 3. No. Doors 4. Header Sizes 5. Bracing: 6. Corner Posts Size 7. Insulation Type	No. Size Size Size Size Size Size	Review Required: Zoning Board Approval: Yes Planning Board Approval: Yes Conditional Use: Variar Shore and Floodplain Mgmt Other (Explain) Date Approved	No Date: No Date: Date: Site Flan Subdivision
7. Other Material: 1. Studding Size 2. No. windows 3. No. Doors 4. Header Sizes 5. Bracing: 6. Corner Posts Size 7. Insulation Type 8. Sheathing Type	No. Size Weather Exposure	Review Required: Zoning Board Approval: Yes Planning Board Approval: Yes Conditional Use: Shore and Floodoplain Mgmt Other (Explain) Date Approved	No Date: No Date: Date: Site Flan Subdivision
7. Other Material: terior Walls: 1. Studding Size 2. No. windows 3. No. Doors 4. Header Sizes 5. Bracing: 6. Corner Posts Size 7. Insulation Type 8. Sheathing Type 9. Siding Type 10. Masonry Materials	Span(s) No. Size Size Weather Exposure Size Weather Exposure	Review Required: Zoning Board Approval: Yes Planning Board Approval: Yes Conditional Use: Shore and Ploodplain Mgnst Other (Explain) Date Approved Permit Received By	No Date: No Date: Size Flan Subdivision Special Exceptio
7. Other Material: 1. Studding Size 2. No. windows 3. No. Doors 4. Header Sizes 5. Bracing: 6. Corner Posts Size 7. Insulation Type 8. Sheathing Type 9. Siding Typs 10. Masonry Materials 11. Metal Materials	Span(s) No. Size Size Weather Exposure Size Weather Exposure	Review Required: Zoning Board Approval: Yes	No Date Date Special Exception Services
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7. Other Material: terior Walls: 1. Studding Size 2. No. windows 3. No. Doors 4. Header Sizes 5. Bracing: 6. Corner Posts Size 7. Insulation Type 8. Sheathing Type 9. Siding Type 10. Masonry Materials 11. Metal Materials terior Walls: 1. Studding Size 2. Header Sizes 3. Wall Covering Type	Span(s) No. Size Size Weather Exposure Spacing Spacing Spacing	Review Required: Zoning Board Approval: Yes Planning Board Approval: Yes Conditional Use: Shore and Ploodplain Mgnst Other (Explain) Date Approved Permit Received By Signature of Applicant Signature of CEO	No Date No Date Date Special Exceptio Ringldi Date Nov. 13 1
7. Other Material: terior Walls: 1. Studding Size 2. No. windows 3. No. Doors 4. Header Sizes 5. Bracing: 6. Corner Posts Size 7. Insulation Type 8. Sheathing Type 9. Siding Type 9. Siding Type 10. Masonry Materials 11. Metal Materials 11. Studding Size 2. Header Size 3. Wall Covering Type	Span(s) No. Size Size Weather Exposure Spaning Spaning	Review Required: Zoning Board Approval: Yes Planning Board Approval: Yes Conditional Use: Shore and Ploodplain Mgnst Other (Explain) Date Approved Permit Received By Signature of Applicant Signature of CEO	No Date No Date No Site Flan Subdivision Special Exceptio: Bright State Flan Subdivision Special Exceptio: Bright State Flan Subdivision Date Nov 13: 1