APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED
AUG 11 196997

CITY of PORTLAND

to the INSPECTOR OF BUILDINGS, PORTLAND, ME	
o the INSPECTOR OF BUILDINGS, FORTERING, III	
	the following beging eooking or bower equipment in accord-
mee with the Laws of Maine, the Building Code of the C	any of a or mains, and any firm of a
ocation 32 Anson Road Use of Bu	ilding dwelling No. Stories 2 New Building Existing "
	Walker 32 Anson Rd.
nstaller's name and address Ballard Oil & Equ	ip. Co., 135 Marginal Way Telephone
	escription of Work
and fired domestic hot water	heater, 40 gallon capacity
(replacing work out electris	ı tank)
	, OR POWER BOILER
	ble meterial in floor surface or beneath?
Location of appliance Dasement Any burna	Kind of fuel?
so, how protected?	pliance or casing top of furnace 188
Minimum distance to burnable material, from top of ap	ppliance
From top of smoke pipe	s to same flue furnace
Size of chimney five	Rated maximum demand per hour
If gas fired, how vented?	sure proper and safe combustion?
IP	OIL BURNER
Name and type of barner Sun Ray gun type	Labelled by underwriters' laboratories? Jea
Will operator be always in attendance? Do	es oil supply line feed from top or bottom of tank? bottom
Type of floor beneath burner cement	Size of vent pipe 11.
Location of oil storage existing basement	Number and capacity of tanks
Low water shut off	No.
Will all tanks be more than five feet from any flame? .y	766 How many tasks enclosed?
Total capacity of any existing storage tanks for furnac	e burners 275 gal.
IF COO	KING APPLIANCE
Lecation of appliance	Any burnable material in floor surface or beneath?
** 1	Height of Legs, it any
Diefer	nce to combustible material from top of appliance r
From sides	and back From top of smokepipe
Culture connection	one to same fitte
to transit to be provided?	how vented? Forced or gravity?
If gas fired, how vented?	Rated maximum demand per hour
	ipment or special information
· · · · · · · · · · · · · · · · · · ·	
Amount of fee enclosed? 2.00 (\$2.00 for one	
Amount of fee enclosed? 2.00 (\$2.00 for one	heater, etc., 50 cents additional for cash additional heater, etc., in same
Amount of fee enclosed? 2.00 (\$2.00 for one	heater, etc., 50 cents additional for each additional heater, etc., in same Will there be in charge of the above work a person competent to
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Amount of fee enclosed? 2.00 (\$2.00 for one building at same time.)	heater, etc., 50 cents additional for cash additional heater, etc., in same Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Ballard Oil & Eggip. Co. Claude III. Assay Sallard Oct.

(RC) RESIDENCE ZONE - C APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, November 20, 1951

FRMII 1990ED NOV 02391 TITY of PORTLAND

To the INSPECTOR	OF	BUILDINGS.	PORTLAND,	MAINE

The undersigned hereby applies for a permit to prect approximation and the joint and in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the specifications, if any, submitted herewith and the following specifications:	City of Portland, plans and
Location Lot 12 Anson Road Within Fire Limits?	Dist. No
Owner's name and address Murdock Walker, Lot 12 Anson Road	Telephone
Lessee's name and address	Telephone
To An Annual Bond	T-1hone 5-7844

Lessee's name and address	Telephone
Contractor's name and address Monte Construction Co., Inc., 42 Anson Road Architect Specifications Plans Yes	Telephone 5-7544
Proposed use of building 1-car garage	No. families
Material frame No. stories 1 Heat Style of roof Other buildings on same lot	Roofing
Other buildings on same lot Estimated cost \$ 950.	Fee \$ 4.00

General Description of New Work

To construct 1-car frame garage 12' x 21'

2-2x4 plate with 4x8 header over doors

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

Details of New Work

Is any plumbing involved in	this work?no	Is any electrical wo	rk involved in this work?	no
Height average grade to top	of plate 91	Height average grade t	to highest point of roof	12' 6"
Size, front 12 depth	994 21 Nr	solid or filled land?	solid earth or	rock? earth
Size, front 12 depth	ZXX 21 No. stories	solid of fined land.	- cellar	
Material of foundation	ceete slat Thickne	ess, top botto	m cenar	***************************************
Material of underpinning	" " to sill	Height	Thickness	•
Kind of roof pitch	Rise per foot5"	Roof coveringAs	phalt Class C Und.	Lab.
No of chimneys no	Material of chimneys	of lining	Kind of heat	fuel
F	herlock	Dressed or full size	? dressed	
Framing lumber—Kind	Sills 4x6 Girt or ledg	er board?	Size	
Corner posts	one or ledg	er board:	May on	renters
Girders Size	Columns under gir	ders Size	de la det de la desarta de la dela dela dela dela dela dela de	was 9 fact
Studs (outside walls and ca	rrying partitions) 2x4-16" O.	C. Bridging in every	noor and nat root span o	over a leet.
Joists and rafters:	1st floor concrete sl	229 d, 3	rd, roof	94#
On centers:	1st floor	2nd, 3	3rd, roof	24
Maximum span:	1st floor	2nd, 3	rd, roof	12.
Maximum span.	nasonry walls, thickness of w	alle?	height	?
If one story building with i	nasonry wans, thickness of w	allo:		

If a Garage

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?.......

APPROVED:	
	LL GOD
· O X-11/21	DI-OF
	V

Miscellaneous

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

Signature of owner By. 6. Marte, fru. + Trees.

INSPECTION COPY



PPLICATION FOR PERMIT FOR	Land Land Anna Carlotte Control Control
G. COOKING OR POWER EQUIPMENT	CHY of PORTLAND
Portland, Maine, December 19, 1950	N-ATH
INGS, PORTLAND, ME.	
thies for a permit to install the following heating, cookin Building Code of the City of Portland, and the following	
Hea of Building 1-family dwelling No	Stories Rew Building
pliance Murdock Walker, 98 Read Street	2-7536
ring Oil Co., 779 Forest Avenue	Telephone DE1029
General Description of Work	
heating system and oil burning equipmen	t
Type of floor	beneath appliance concrete
•	Kind of fueloil
mbustible material, from top of appliance or casing top	of furnace 3! 6" with shie
From front of appliance	of back of appliance
Other connections to same flue none	
Rated maximum o	demand per hour
IF OIL BURNER	
Torridheet Labelled by under	writers' laboratories?es
Does oil supply line feed from top of	bottom of tank:

Number and capacity of tal	nks
on way valve be provided?	
fact from any flame? Wes How many tanks are	prooted:
rage tanks for furnace burners none	
IF COOKING APPLIANCE	
Kind of fuel Type of floor	beneath appliance
mbustible material from top of appliance	
From sides and back From t	top of smokepile
Other counections to same flue	
If so how vented?	
Rated maximum	demand per nour
LLANEOUS EQUIPMENT OR SPECIAL INFO	
(\$2.00 for one heater, etc., 50 cents additional for	each additional heater, etc., in same
(\$2.00 for one heater, etc., 50 cents additional for	each additional heater, etc., in same
Will there be in charge of the	e above work a person competent to
Will there be in charge of the	each additional heater, etc., in same e above work a person competent to requirements pertaining thereto are
i	S. COOKING OR POWER EQUIPMENT Portland, Maine, December 19, 1950 INGS, PORTLAND, ME. Miles for a permit to install the following heating, cooking and the following Code of the City of Portland, and the following Use of Building 1-family dwelling Note of Building Note of Building 1-family dwelling Note of Building 1-family dwelling Note of Building Not

Signature of Installor by: Leu Faring

INSPECTION COPY

(RC) RESIDENCE ZONE - C

APPLICATION FOR PERMIT

Class of Building or Type of Structure

Third Class

Portland, Maine,

August 30, 1950

PERMIT ISSUED
04585 1950

CITY of PORTLAND Janudation - ATH

To the INSPECTOR	OF	RIIII	DINGS.	PORTLAND.	MAINE

The undersigned hereby applies for a permit to erect atterrors	demokat inspired the following building sparting examples
in accordance with the Laws of the State of Maine, the Building Code	and Zoning Ordinance of the City of Portland, plans and
specifications, if any, submitted herewith and the following specification	B:
Location 32-3 Lot 12 Anson Road	Within Fire Limits? Dist. No
Owner's name and address Murdock Walker, 98 Read Str	eetTelephone
Lessee's name and address	Telephone
Contractor's name and address Monte Construction Co.,	15 Anson Road Telephone 3-7344
Architect Specification	ons Plans yes No. of sheets 5
Proposed use of buildingDwelling house	No. families
Last use	No. families
Material No. stories Heat Sty	le of roofRoofing
Other buildings on same lot	Fee \$ 10.00
Estimated cost \$ 10,000.	AND AND AND A SECOND PROPERTY OF THE PROPERTY
General Description of	t New Work

To construction 22-story frame dwelling house 30' x 24'

Permit Issued with Letter

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

Is connection t	o be made to pu	etails of Ne	w Work	Perm	it Issued with Letter	
Is any plumbing involved in	this work?ye	s Is a	any electric	al work involve	ed in this work?yes	
Height average grade to top Size, front 30' depth See 1	of plate 22 16 24! No. stor oundation permi	ies 2½ sol Thickness, top	t average gr id or filled l	rade to highest and?solid bottom	Pointdation permit earth or rock? earth cellar	
Mr		Heio	ht		. I hickness	
211-1		711 in 1200	-fina	ASDIALL	Class C Und. Lab. warm air lof heat lorced fuel oi	
No. of chimneys	Material of chim	neys.D.A.A.OA OI	inning	14110	ressed	
Framing lumber—Kind	hemadock	Di	ressed or ful	Il size?	11.00004	
Corner posts 4x6 S	ills box 2x8 Gir	t or ledger boa	rd?	- 1	Size	
Girders yes Size	6x10 Columns u	nder girders	Lally	. Size 3½"	Max. on centers81	
Studs (outside walls and car	rrying partitions) 2x	4-16" O. C. Br	idging in ev	very floor and	flat roof span over 8 feet.	
Joists and rafters:	1st floor 2xt	3 2nd	2x8	, 3rd	, roof 2x6	
	1st floor 16	1 2nd	16"	. 3rd	, roof16"	
On centers:	1st noor	1 2-1	121	2 nd	, roof	
Maximum span:						
If one story building with r	nasonry walls, thick	ness 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?...

Signature of owner By: Comes

APPROVED:	ey	all
		V

Miscellaneous

Win! work require disturbing of any tree on a public street?...... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? __yes___

INSPECTION COPY



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Gecupancy

Date of Issue April 18, 1951

This is to rertify that the building, premises, or part thereof, indicated below, and built—

Lot 12 Anson Road 37 36

under Building Permit No.50/1585, 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 tially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved. for occupancy, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

Entire Building

One-family Dwelling House

Limiting Conditions:

This certificate supersedes certificate issued 51:

Inspector of Buildings

Notice: This certificate identifies lawful use of building or premise, and ought to be transferred from Notice: This certificate identifies hands.

(RC) RESIDENCE ZONE-C:



APPLICATION FOR PERMIT

PERMIT ISSUED

CITY of PORTLAND

EATIST OF THE PROPERTY OF THE	Portland, Maine	a endamedarananianian		
to the INSPECTOR OF BUIL	DINGS PORTLAND.	MAINE		
		It man nin demolis	sh install the followi	ng building structure equipment the City of Portland, blans and
accordance with the Laws of the	he State of Marne, the receivith and the following	ng specifications:	ning Oraniance of	
27-39 + 12 Angon	Road	Wit	thin Fire Limits?	Dist. No
wner's name and address	Murdock Walker, '	98 Read Street		Telephone
				1 elephone
A A A and address	Monte Construc	tion Co. 15 Ans	SON AUAC	i elephone
		Specifications	Plans	NO. Of Sheets
1 of building	dwelling hou	se	Q	
				No. lamines
Valorial No stori	ies Heat	Style of ro	oi 10	Rooming
Other buildings on same lot				The state of the s
Estimated cost \$				Fee \$ 1.00
	General De	escription of Nev	Work	
To excavate only for ;	proposed 22-story	y frame dwelling	house 30' x	
Location plan filed w		for advance ber	mit shows &	projections from the
main walls of the	bullding such a	a obert or	1 - d - land of	the hilloing are under- car about August 8, 1950
				a a second in
It is understood that this perm the name of the heating contract	it does not include insta or. PERMIT TO 1	allation of heating app BE ISSUED TO	paratus which is to onte Construc	tion Co.
It is understood that this perm the name of the heating contract	tor. PERMIT TO I	BE ISSUED IV		be taken out separately by and wittion Co.
the name of the heating contract	or. PERMIT TO I	tails of New Wo		
the name of the heating contract	Det	tails of New Wo	rk trical work involve e grade to highest	ed in this work?
the name of the heating contract Is any plumbing involved in	Det	tails of New Wo	rk trical work involve e grade to highest	ed in this work?
Is any plumbing involved in Height average grade to top	Det this work?	tails of New Wo	rk trical work involve e grade to highest ed land?	ed in this work?
Is any plumbing involved in Height average grade to top Size, front	this work?	tails of New Wo	rk rical work involve e grade to highest ed land?	ed in this work? point of roof earth or rock?
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Is any plumbing involved in Height average grade to top Size, front	this work? of plate No. storie Rise per foot Material of chimne Columns un rrying partitions) 2x4- 1st floor 1st floor 1st floor nasonry walls, thickne d on same lot t to be done other than min	tails of New Wood Is any elect Height average solid or fille hickness, top Height Roof cover by of lining Dressed or or ledger board? der girders 16" O. C. Bridging is 2nd 2nd 2nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3	rk trical work involve e grade to highest ed land? bottom Kind full size? Size n every floor and , 3rd , 3rd number commer oitually stored in to Miscell re disturbing of an n charge of the al tate and City rec	earth or rock? cellar Thickness of heat fuel Size Max. on centers flat roof span over 8 feet. roof roof height? cial cars to be accommedated the proposed building? laneous bove work a person competent to
Is any plumbing involved in Height average grade to top Size, front	this work? of plate No. storie Rise per foot Material of chimne Columns un rrying partitions) 2x4- 1st floor 1st floor 1st floor nasonry walls, thickne d on same lot t to be done other than min	Is any elect Is any elect Height average Solid or fille Chickness, top Height Roof cover Tys of lining Dressed or or ledger board? der girders 16" O. C. Bridging is 2nd 2nd 2nd 3nd so of walls? If a Garage be accommodated for repairs to cars half Will work requir Will there be in see that the So observed?	rical work involve e grade to highest ed land? bottom ring Kind full size? Size n every floor and , 3rd , 3rd number commer oitually stored in t Miscell re disturbing of an n charge of the al tate and City rec	d in this work? point of roof earth or rock? cellar Thickness of heat fuel Size Max. on centers flat roof span over 8 feet. , roof , roof height? cial cars to be accommedated the proposed building?
Is any plumbing involved in Height average grade to top Size, front	this work? of plate No. storie Rise per foot Material of chimne Columns un rrying partitions) 2x4- 1st floor 1st floor 1st floor nasonry walls, thickne d on same lot t to be done other than min	Is any elect Is any elect Height average solid or fille Chickness, top Height Roof cover ys of lining Dressed or or ledger board? der girders 16" O. C. Bridging in 2nd 2nd 2nd so of walls? If a Garage be accommodated tor repairs to cars half Will work requir Will there be in see that the St observed? 1000 1100	rical work involve e grade to highest ed land? bottom ring Kind full size? Size n every floor and , 3rd , 3rd number commer oitually stored in t Miscell re disturbing of an n charge of the al tate and City rec	earth or rock? cellar Thickness of heat fuel Size Max. on centers flat roof span over 8 feet. roof roof height? cial cars to be accommedated the proposed building? laneous by tree on a public street. The puirements pertaining there to an

12



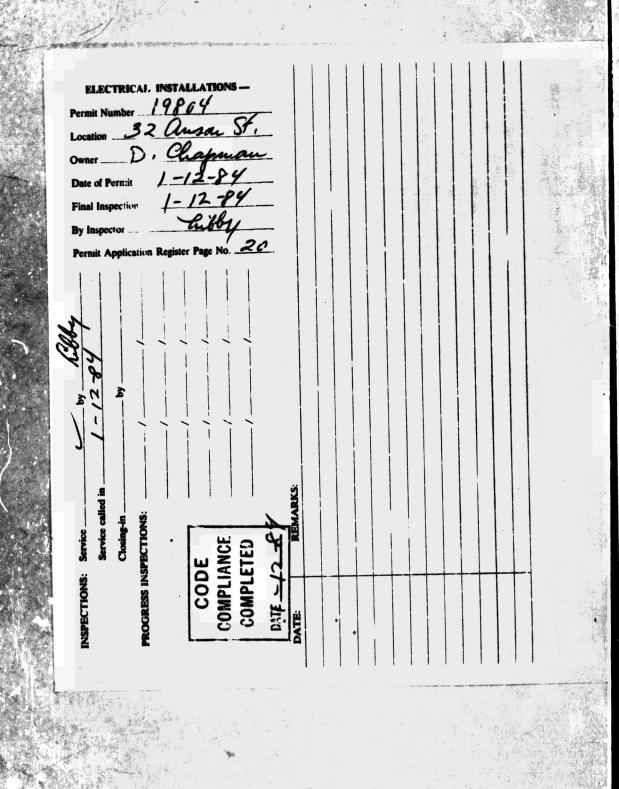
APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SEFVICES ELECTRICAL INSTALLATIONS

be	1	1
fre	en	ed
U		

			Date Jan. 12	, 1984
To the F ELECTR	ICAL INSPECTOR	Dontland Main	Receipt and Permit	number B 19804
The undersigned her	ehu annlies for a non	Portland, Maine:		000
Maine, the Portland Elec LOCATION OF WORK:	strical Ordinance, th	rortana, Maine: mit to make electrical instal ne National Electrical Code	lations in accordance and the following spe	with the laws of
	Doris Chapman			MIJIWOJ
	100	ADDRESS:	lives there	219200
OUTLETS:				FEES
Receptacles	Switches	Plugmold ft. TOT	143	2210
				3.00
Incandescent	Flourescent	(not strip) TOTAL		
Strip Flourescen	ft	(not strip) TOTAL		/
SERVICES:				. /
Overhead A	Underground	Temporary T. T	AL amperes 100	3.00
(statistical OI)		Temporary 1		F.0
(contribet of				50
1 HP or over				
RESIDENTIAL HEATIN				
Oil or Gas (num				
Electric (number	of rooms)			
COMMERCIAL OR IND	USTRIAL HEATIN	G:		
Oil or Gas (by a	main boiler)			
Oil or Gas (by se	parate units)	er 20 kwa		
Electric Under	20 kws Ov	er 20 kws		
APPLIANCES: (number	of)			
Ranges		Water Heaters		
Cook Tops		Disposals		
Wall Ovens		Dishwashers		
Dryers		Compactors	-	
Fans		Others (denote)		
MISCELL ANDOUG				
MISCELLANEOUS: (nun				
Transformers	***************************************			
	central Onli			The second secon
		dows)		
Over 20 sq.	ft			
Swimming Pools	Above Ground			
1	in Ground			
Fire/Burglar Alar	ms Residential			-
	Commercial			
Heavy Duty Outle:	s, 220 Volt (such as	weiders) 30 amps and under	r	
Alterations to wire	• • • • • • • • • • • • • • • • • • • •			
Repairs after fire	The second secon			
Emergency Lights				BUTCH AND DESIGNATION OF THE RESIDENCE AND ADDRESS OF THE RESIDENCE AND AD
Emergency Genera	tors	······································		
OR ADDITIONAL WORK	NOT ON OPICIN	AL DED	ON FEE DUE:	
OR REMOVAL OF A "S"	TOP ORDER" (304-	16.b) DOUB	LE FEE DUE:	
	(001	TOTALA	MOUNT DUE:	
		TOTAL A	IMOUNT DUE:	6.50
NSPECTION:				
Will be ready on _	this P. M. , 1	9_; or Will Call		
ONTRACTOR'S NAME:	Hannon, s Elect	ric	The second secon	
ADDRESS:	51 Lawn Ave. S	o. Portland		
TEL.:				
MITTER LICENSE NO.:	2885	SIGNATURE OF CO	ONTRACTOR:	
IMITED LICENSE NO.:			ma_	
	INSPE	CTOR'S COP! - WHITE		

OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN





APPLICATION FOR PERMIT

filmed

Date <u>Jan. 12</u> , 19 <u>84</u> Receipt and Permit number <u>B 19804</u>

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

To the CHIEF ELECTRICAL INSPECTOR, P. The undersigned hereby applies for a permi	t to make electrical installation	ns in accordance with the laws of
Maine, the Portland Electrical Ordinance, the LOCATION OF WORK: 32 Anson Road		
OWNER'S NAME: Doris Chapman	ADDRESS:	ives there
OUTLETS:		/ 1
Receptacles Switches	Plugmold ft. TOTAL	1-30
FIXTURES: (number of)		and the section of th
Ir andescent Flourescent	(not strip) TOTAL	
Strip Flourescent ft		
anning and		
Overheagi X Underground	Temporary TOTAL	amperes 100 (3.00
METERS: (number of)1		
MOTORS: (number of)		
Fractional		
1 HP or over		
PESIDENTIAL HEATING.		
Oil or Gas (number of units)		
Electric (number of rooms)		
COMMERCIAL OR INDUSTRIAL HEATING		
Oil or Gas (by a main boiler)		
Oil or Ga. (by separate units)		
Electric Under 20 kws Ove	20 kws	
APPLIANCES: (number of)		
Ranges	Water Heaters	
Cook Tops	Disposals	
Wall Ovens	Dishwashers	
Dryers	Compactors	
Fans	Others (denote)	
MISCELLANEOUS: (number of)		
Branch Panels		
Transformers		
Air Conditioners Central Unit		
Separate Units (wir	dows)	
Signs 20 sq. ft. and under		
Over 20 sq. ft		
Swimming Pools Above Ground		
In Ground		
Fire/Burglar Alarms Residential		
Commercial		
Heavy Duty Outlets, 220 Volt (such as	welders) 30 amps and under	
	over 30 an.ps	
Circus, Fairs, etc.		
Alterations to wires		
Repairs after fire		
Emergency Lights, battery		
Emergency Generators		
	INSTALLATI	ON FEE DUE:
FOR ADDITIONAL WORK NOT ON ORIGI	NAL PERMIT DOUB	LE FEE DUE:
FOR REMOVAL OF A "STOP ORDER" (304	-16.b)	
	TOTAL A	MOUNT DUE: 6.50
INSPECTION:		
Will be ready on this P. M.	19; or Will Call	
CONTRACTOR'S NAME: Hannon, s Ele		
81 (1788) 1887 (1887) - 1787 (1887) - 1787 (1887) 1887 (1887) 1887 (1887) 1887 (1887) 1887 (1887) 1887 (1887)	So. Portland	
TEL.:		
MASTER LICENSE NO.: 2885	SIGNATURE OF C	ONTRACTOR:
LIMITED LICENSE NO.:	Lary Ha	Man-
	, 1,	

INSPECTOR'S COPY — WHITE

OFFICE COPY — CANARY

CONTRACTOR'S COPY — GREEN

	1 1	
ELECTRICAL :NSTALLATIONS		
Permit Number 19804		
Location 32 Ausai St,		
Owner D, Chapman		
Date of Permit 1-12-84		
Final Inspection 1-12-P4		
By Inspector Lifey		
Permit Application Register Page No. 20		
4		
8		
7 2		
2 2 3		
led ii.		
Service Service called in Closing-in CF ED REMARKS:		
Service call. Closing-in FCTIONS:		
INSPECTIONS: Service service cal Closing-in PROGRESS INSPECTIONS: COMPLIANCE COMPLETED DATE - 12 - 6 F DATE - 12 - 6 F DATE: REMAN		
CON COR		
PROG CC CC CC CC		

Please Sil out any part which applies to job. Proper plans must accompany	A STATE OF THE PROPERTY OF THE
wner: Doris Chapman Phone # 772-169	For Official Use Only
ddress: 32 Anson Rd Ptld, ME 04102	14 June 1994 Subdivision: JUN 1 2 4
OCATION OF CONSTRUCTION 32 Auson Rd	Inside Fire Limits
Continueton M & M Ind. Sub.	Bldg Code. On derohip: Tyle Poul of the Code of the Co
Solution M & M Ind. 34-5 Gilman St Ptld, ME 04 822 Address: Phone # 823-0824	Tirne Limit. Private
dadress: Proposed Use: 1-fam w/add	Estimated Cost
	Street Frontage Provided:
Past Use: 1-fam	Stree: Frontage Provided: Provided Setbacks: Front Rack Side Side
of Existing R. s. Units # of New Res. Units	Review Required: Zoning Board Approval: Yes No Date:
Building Dimensions LWTotal Sq. Ft	
Stories: # Nedrooms Lot Size:	Conditional Use: Variance Size Plan Subdivision
s Proposed U.e: Seasonal Condominium Conversion	Shoreland Zoning Yes No Floodplain Yes No Special Exception
Explain Copyersion Construct addition as per plans	
178-E-009 oundation:	Ceiling: 1. Ceiling Justa Size:
	o day - Grand - Grand - Mot in District not bettern
2. Set Backs - Front Rear Side(s)	
3. Footings Size:	4. Insulation Type Size Revulue Review
4. Poundation Size:	5. Ceiling Height:
u, outer	1. Truss or Rafter Size Spanaction: Approved C
loor:	
1. Sills Size: Sills must be anchore 2. Citder Size:	2. Sheathing Type Six Approved with the control of
3. Lally Column Spacing: Size:	Type: Number of Fire New September 1
4. Joists Size: Spacing 16" O.C	Henting:
4. Joists Size: Specing 16" O.C. 5. Bridging Type: Size:	Type of Heat:
6. Floor Sheathing Type: Size: 7. Other Material:	Electrical: Service Entrance Size: Smoke Detector Required Yes No
1. Other Material.	Plumbing:
xterior Walls:	1. Approval of soil test if required Yes No
1. Studding Size Spacing 2. No. windows	2. No. of Tubs or Showers 3. No. of Flushes
2. No. windows 3. No. Doors	4 No. of Lavatories WSE (SEVUIN, No. 3 1406 5 B
4. Header Sizes Span(s)	5. No. of Other Fixtures
4. Header Sizes Span(s) 5. Bracing: Yes NJ.	Swimming Pools:
6. Corner Posts Size	1. Type: 2. Pool Size: Square Footage
7. Insulation Type Size 8. Sixething Type Size	
9. Siding Type Weather Exposure	3. Must confirm to National Electrical Code and State Law.
10. Masonry Materials	Figure 1 Received By Thank Street
	Trippe Dignature of Applicant Mall Date 14 June 19
ater or Walls: 1. Studding Size Spacing WIII	
2. Header Sizes Span(s)	CEO's District Mark Mawhinney
3. Wall Covering Type	CD/3 District 6
4. Fire Wall if required	CONTINUED TO REVERSE SIDE TO MILL ROLL &
5. Other Materials	

Permit # 4 City of Fortland BUILDING PERMIT APPI Please fill out any part which applies to job. Proper plans must accompany form.	LICATION Fee 40.00 Zone Map # Lot#
Owner. Doris Chapman Phone # 772-1694	PERMIT ISSUE
Address: 32 Anson Rd Ptld, ME 04102	For Official Use Only
	1 A Time 1004 Subdivision:
LOCATION OF CONSTRUCTION 32 Anson Rd	Ingide Visa Limite
Contractor: M & M Ind. Sub.	Lot.
Contractor: M & M Ind. 34-5 Gilman St Ptld, ME 04102	Ownership: Public
Phone # 023-0024	Estimated Cost Private
Est. Construction Cost: 3,783. Proposed Use: 1-fam w/addition	Zoning:
Past Use: 1-fam	Street Frontage Provided: Provided Setbacks: Front Back Side Side
# of Existing Res. Units # of New Res. Units	Review Required: Back Side Side
Building Dimensions L W Total Sq. Ft.	Zoning Board Approval: Yes No Date:
	Planning Board Approval: YesNo Date:
# Stories: # Bedrooms Lot Size:	Conditional Use: Variance Site Plan Subdivision
Is Proposed Use: Seasonal Condominium Conversion	Shoreland Zoning Yes No Floodplain Yes No
Explain Conversion Construct addition as per plans	Special Exception Of her (Explain)
Topian Conversion Obligation and per plans	
178-E-009	Ceiling:
Foundation:	1. Ceiling Joists Size: HISTORIC PRESERVATIO
1. Type of Soil: 2. Set Backs - Front Reer Side(s)	2. Ceiling Strapping Size Spacing Not in District nor Landmar's 3. Type Ceilings: 4. Insulation Type Size Does not require review.
3. Footing Size:	4 Insulation Type Size Does not require review.
4. Foundation Size:	5. Ceiling Height: Requires Review.
5. Other	Roof:
Fluor:	Roof: 1. Truss or Rafter Size Span 2. Sheathing Type Six Action: Approved.
1. Sills Size: Sills must be anchored.	2. Sheathing Type Sizaction: Approved with condition of the condition of t
2. Girder Size:	
3. Lally Column Spacing:	Chimneys: Type: Number of Fire Places Page 1
4. Joists Size: 'pacing 16" O.C.	
	Type of Heat:
6. Floor Sheathing Type: 7. Other Material:	Electrical: Service Entrance Size: Smoke Detector Required Yes No
1, Other Materials	Plumbing:
Exterior Walls:	1. Approval of soil test if required YesNo
1. Studding Size Spacing	2. No. of Tubs or Showers
2. No. window	3. No. of Flushes
3. No. Doors 4. Header Sizes Span(a)	4. No. of Lavatories
4. Header Sizes Span(s) 5. Bracing: Yes No.	5. No. of Other Fixtures Swimming Pools:
6. Corner Posts Size	
7. Insulation Type Size	2. Pool Size : x Square Footage
S. Sheathing Type Size	3. Must conform to National Electrical Code and State Law.
9. Siding Type Weather Exposure 10. Masonry Materials	Permit Received By Mary Gresik
11. Metal Materials	
Interior Walls:	Signature of Applicant AV Out 1 Date 14 June 19
1. Studding Size Spacing Spacing	
2. Header Sizes Span(s)	SUCEO District Mark Mawhitiney
3. Wall Covering Type	O CEO District
4. Fire Wall if required 5. Other Materials	TENTINUED TO REVERSE SIDE.

Inspection Services Samuel P. Hoffses Chief



Planning and Urban Development Joseph E. Gray Jr. Director

CITY OF PORTLAND

June 17, 1994

M & M Industrial 34 Gilman Street 04102 Portland, Maine

RE: 32 Anson Road

Dear Sir,

Your application to construct a 13' x 13' addition has been reviewed and a permit is herewith issued subject to the following requirements: This permit doesn't preclude the applicant from meeting applicable State and Federal laws.

No Certificate of Occupancy can be issued until all requirements of this letter are met.

- 1. Your plan shows a foundation system of 10" sonotubes, but does not show spacing of footings. The City building code requires that the sonotubes rest on footings with anchor connecting the two. A minimum of three tubes must be used in the length of the proposed addition.
- 2. Before concrete is placed for the foundation, approval from Inspection Services must be obtained.

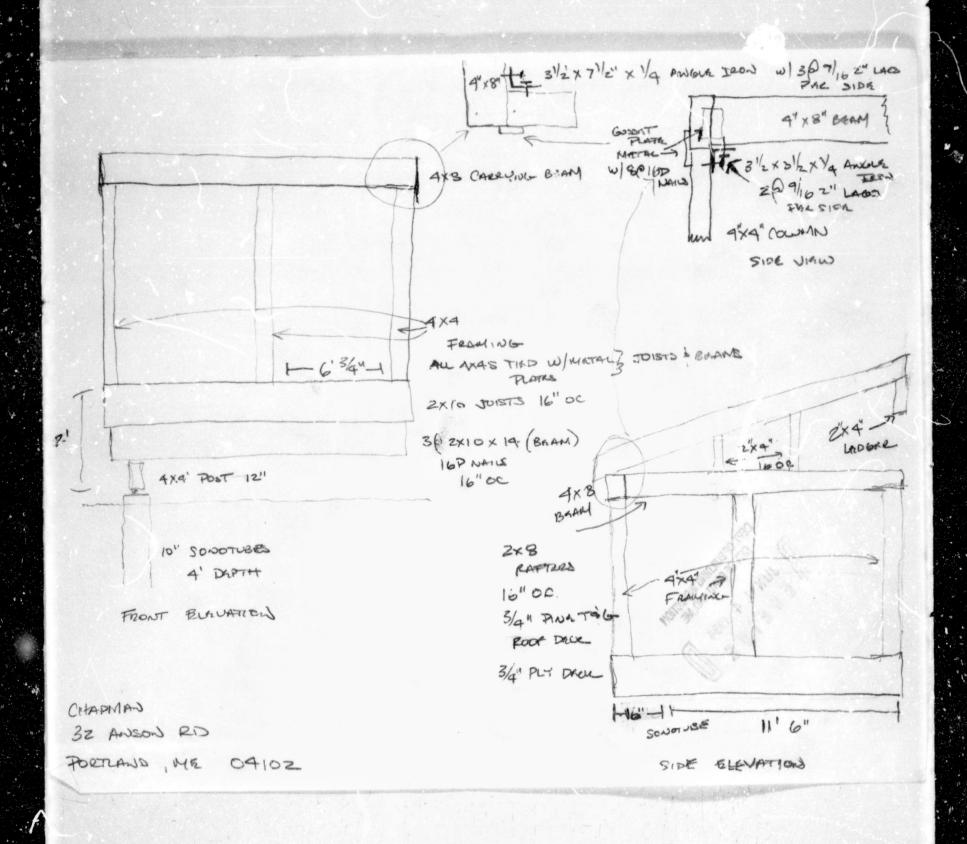
If you have any questions regarding these requirements, please give this office a call.

Sincerely

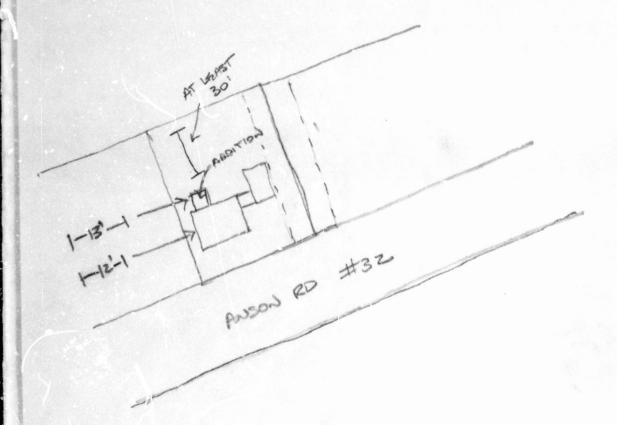
muel Hoffses

Chief of Inspections

389 Congress Street · Portland, Mainc 04101 · (207) 874-8704



NO. TS SHOTION E PLOT 9



13×13' ADDITION

LOT SIZE = 7,125 50 FT

GROWD FUNDAL 700 SOFT BUBERANIAY 42 SOFT CARAGE 293 SUPE