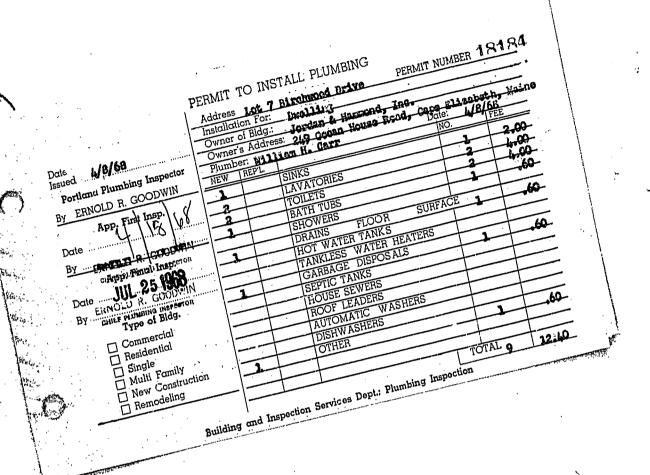


	PERMIT TO INSTA	I. Dr.		** * .* .
Date Issued 1/21/40	Address Installation For: Owner of Bldg.	PLUMBING	,	
Issued W21/68	Installation For:	Charles Indeed	PFD1 erm	
Portland Plumbing Inspector	Owner of Bldg: Owner's Address: Plumber: West Control of Bldg:	Ling Harmond	PERMIT NUI	MBER 1.9
By ERNOLD R. GOODWIN	Plumber:	Homond		
App. First -	NEW REPL	Com ficulty fire	n. 3	
ate JUL 25 1958	SINVO	The state of the s	Carrie 11:	thothe was
	LAVATO		NO.	160
CHIEF PLUMBING INSPECTOR App. Final Insp.	TOILETS	RIES		TABE
App. Final Insp.	BATH TU	DC		
" WUL 25 IUCO	SHOWER	S		
TEIGUILII 12 CITAVII MAIA	DRAING			
CHIEF PLUMBING INSPECTOR	HOT WAT	FLOOR SU	RFACE	
Com Bldg.	(AGREE) TANKLESS	WATER HEATERS		
Commercial Residential	SEPTIC	WATER HEATERS DISPOSALS		-
☐ Single	HOUSE CE	IVAS		2.00
LI Multi English				
LI New Con.	1-101OM ATT			
Remodeling	DISHWASHI	ERS		
	OTHER			
Rest to				
ounding and	Inspection Services Dept.; P		OTAL	-



Date Issued 11/13/67 Portland Plumbing Inspector	Addre Instal Owne Owne Plumk	ess Lot ation Fo r of Bldg r's Addre	. Jordan & Hammand	Inc.	o Fliga	R 17812 both, Moine
By ERNOLD R. GOODWIN	NEW	REP'L.			NO.	FEE
App. First Insp. NUV 14 (%)			SINKS LAVATORIES			
BYENTELL R. GODICO	ļ		TOILETS BATH TUBS			
Date			SHOWERS DRAINS FLOOR	SURFAC	E	
BYERNOLD R. GOODWIN			HOT WATER TANKS TANKLESS WATER HEATE	ERS		
coner Type of Bldg.	·		GARBAGE DISPOSALS SEPTIC TANKS			
☐ Commercial☐ Residential	1		HOUSE SEWERS ROOF LEADERS		1	2.00
Single			AUTOMATIC WASHERS			
☐ Multi Family ☐ New Construction			DISHWASHERS			
Remodeling			OTHER			<u> </u>
						
	i			TO	ral 1	2.00

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

50 ADŞ	INSP	ECTED BY Fu Healing	
REMARKS:	8 9		
VISITS: 1	METER	GROUND	-
		The state of the s	
	Sig	nits) Signs (No. Units) 19 Inspection 19 Ballard Oil & Equipement Co.	,
Amount of Fee \$	Ready to cover i	n 19 Inspection	
Will commence	Air Conditioners (No. Ui	nits)	
Misce	Heaters Watts	reeds (Size and No.)	
APPLIANCES: No			
	Lieut No	Motors H.P.	-
HEATING UNIT	Domestic (Oil)	Starter	
MOTORS: Numb	ber	ground	
METERS: Pala	Under	ground Pround (No. leet)	
FIX TURES: No.	Plugs L	ight Circuits (No. of feet)	
No. Light Outlets	Wolding	BX Cable Discourse	•
Wiring o	f high non-	Additions2	.,
Description of 34	Vintaria	Stores	••
Location Lot	7 Birchwood Drive	nmond, Inc. 249 Ocean House Road, 1, 135 Marginal Wayrd. Portland, Use of Building Residence	C.E. Maino
tric current, in	signed hereby applies for a pern accordance with the laws of Ma	nit to install wires for the purpose of	•••••
To the City El	lectrician, Portlar d, Maine:	Fordand, Maine March 15, 1968	·····
		Issued 3/2//	/
tric current, in and the following	lectrician, Portland, Maine: signed hereby applies for a pern accordance with the laws of Ma ng specifications:	Permit No. 3669 Issued 3/1/6 Portland, Maine March 15, 19689 that to install wires for the purpose of conducting el prine, the Electrical Ordinance of the City of Portlan	/ / lec-

LOCATION BIRCHINGOD LOT TINSPECTION DATE 4/22/LE

TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

DELICITIES OF A	บอ
WIRING	
1 to 30 Outlets	9 00
(Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).	
SERVICES	* * *
Single Phase	٠.
Three Phase	2.00
MOTORS	4.00
Not exceeding 50 H P	
Over 50 H.P.	3.00
HEATING UNITS	4.00
Domestic (Oil)	
Commercial (Oil)	2.00
Commercial (Oil) Electric Heat (Eath Room)	4.00 .75
APPLIANCES	.10
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dish-	· .
washers, etc. — Each Unit	1.50
TEMPORARY WORK (Limited to 6 months from data of reserve)	
octvice, diligie Phase	1.00
octrice, Time Phase	2.00
	1 00
mile, cach additional outlet over 50	.02
Circuses, Carnivals, Fairs, etc.	10.00
MISCELLANEOUS	٠.
Distribution Cabinet or Panel, per unit	1.00
Transformers, per unit	2.00
Air Conditioners, per unit Signs, per unit	2.00
ADDITIONS	2.00
5 Outlets, or less Over 5 Outlets, Regular Wiring Rates	1.00
Committee of the commit	

CITY OF PORTLAND, MAINE Application for Permit to Install Wires Permit No. 423 EF

Issued 23

Portland, Maine Mul 23 the City Electrician, Portland, Maine:

The undersigned hereby applies for a permit to install wires for the purpose of the City of Portland, the Electrical Ordinance of the City of Portland, accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, the Electrical Ordinance of the City of Portland, accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and Portland, the Electrical Ordinance of the City of Portland, and Portland, an 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: owner's Name and Address

Contractor's Name and Address

Location Contractor's Name and Contractor's Name and Address

Location Contractor's Name and Contractor's Name an To the City Electrician, Portland, Maine: and the following specifications: Location of Families

Number of Families

New Work

Description of Wiring: New Work Pipe Cable Metal Molding Light Circuits

No. Light Outlets No. Cable Underground

No. of Wires

Cable No. Cable Underground

Cable Cable Underground

No. of Wires

No. Cable Underground METERS: Relocated Phoen Number METERS: Relocated Added Yolts Starter Wolts H. P. Amps Dhase U.B.

MOTORS: Number Oil No Moure

HEATING VINITE: Demostic MOTORS: Number Phase H.P. No. Motors HEATING UNITS: Domestic (Oil) No. Motors Phase HEATING UNITS: Compareial (Oil) 200 Watts Signs (No. Units)

Air Conditioners (No. Units)

Will commence Signs (No. Units)

Signed Signs (No. Units)

Signed Signs (No. Units)

Signed Si Buth For Lings Watts Watts Watts ... Signs (No. Units) Signed Brown Muum 150 150. DO NOT WRITE BELOW THIS LINE 150. INSPECTED BY TW Heale REMARKS:

C8 283

LOCATION BLICCHULGED ACT TO INSPECTION DATE 7/41/68
WORK COMPLETED 4/41/68

REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, \963

WIRING	
1 to 30 Outlets (including switch's)\$	2.00
31 to 60 Outlets (including switches)	
Over 60 Outlets, each Outlet (including switches)	.05
(Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).	٠,
SERVICES	
Single Phase	2.00
Three Phase	
MOTORS	0.00
Not exceeding 50 H.P.	3.00 4.00
Over 50 H.P.	4.00
HEATING UNITS	
Domestic (Oil)	2.00
Commercial (Oil)	4.0
Electric Heat (Each Room)	.7
APPLIANCES	· .
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dish-	٠, ٠
washers, etc. — Each Unit	1.50
TEMPORARY WORK (Limited to 6 months from date of permit)	
Service, Single Phase	1.0
Service, Three Phase	2.0
Wiring, 1-50 Outlets	1.0
Wiring, each additional outlet over 50	.0
Circuses, Carnivals, Fairs, etc.	10.0
MISCELLANEOUS Pittelitytien Cabinet on Bonel non unit	1.0
Distribution Cabinet or Panel, per unit	
Transformers, per unit	
Signs, per unit	
.	4,0
ADDITIONS	
5 Outlets, or less	1.0
Over 5 Outlets, Regular Wiring Rates	

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

į.					-
	Ya 11			Permit No. 56	678
,	To the City Exectrician, The undersigned here	Portland	Portland	1ssued 3/10	2 1/2
	The undersigned here tric current, in accordance and the following specifica (This form Owner s Name and Address Contractor's Name	bu Maine:	Portland, Maine Sit to install wires for tine, the Electrical Ordi	Mark 19	1.260
· · ·	and the following	with a for a perm	it to in		····· 19 <u>6</u> . &
,	and the following specifica	tions: the laws of Mai	ine, the El-	h -	
<i>!</i>	Owner's Name and Address Contractor's Name and Add Location	muet L.	filled out — Minimum	nance of the Condi	ucting elec-
*					Portland,
	Contractor's Name and Address	10000	Hammy	Tree, \$1.001	·
· ·	Succession Cox 7 Bu	inuit one	1 Bus	Tel.	
,	Contractor's Name and Add Location OF Families	lake		- To 700	
1	Description of Wiring N	Apartments	or Building	Let. 799	4108
		Work	···· Stores ····· Ni	Imbon s	
345	Number of Families Description of Wiring: New Pipe Cable Meta No. Light Outlets FIXTURES	***************************************	Additions	Moer of Stories	**********
; - 70	No. Light Outlets Meta	l Molding	******		
200	FIXTURES: No.	Plugs 29 BX	Cable Plus M	************	
: 20-0	SERVICE: Dim I	ight Switch	it Circuits	olding (No. of feer)	***************************************
· •	METERS: D. Cab	le	Fluor, or see	Plug Circuits	······
7	Pipe Cable Meta No. Light Outlets SIXTURES: No. I SERVICE: Pipe Cab METERS: Relocated MOTORS: Number Ph HEATING UNITS: Domestic	Undergro	ound Visit Ligh	ting (No. feer)	**********
	HEATING Ph	ass. Added		ires 3	٠
	HEATING UNITS: Domestic	Н р	otal No	3,	∠.
- -	METERS: Relocated	(Oi!) No. M	Amps Volt fotors Phase otors Phase	\$	********
150	Appra Electric ve	u (Oil)No. M	fotors Phase otors Phase	marter	**** ***
100	APPLIANCES: No. Ranges	rat (No. of Rooms)	otors Phase .	н.Р.	
	Elec. Heaton	Watts		***************************************	*****
	Transformers	Watte		and 170.)	•
	Will commence On and is Con	ditioners (No. 11	Extra Cabinets -		
E.	mount of Fee	Ready to and	Sione de	Panels	
	mount of Fee \$ 6 750	Marian.	950A		
~	Miscellaneous Transformers Will commence May 19 68 Amount of Fee \$ 6 7000	λ	BANGE MISPECTI	on 19	••
		Signed	Orace M	<i>O</i> 20	•
SE	RVICE	NOT WRITE BELOW THE		100lmin	-1
VIS	HTS: 1	TER	LINE		ナ
*****	RVICE ME ITS: 1 2 MARKS:	8	GROUND		
REI	MARKS: 8	0		******************	
•		0	Thomas 4.1	···· 6	
	MARKS: 2/0	halle 8.		12	*
CP 201	B. 7 3/0		:	***************************************	
	. /	INSPECTED	D BY The	1.	
		111	1 / W	$\climate{\cli$	

LOCATION PLACE hwoop D. Later INSPECTION DATE 3 42 8-16.8

WORK COMPLETED 5 62 8-16.8

TOTAL NO. INSPECTIONS

REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963
WIRING

1 to 30 Outlets	\$ 2.00 3.00
Single Phase	9.00
Not exceeding to the	. 4.00
Over 50 H.P. HEATING UNITS Domestic (Oil) Commercial (Oil) Electric Heat (Each Room) APPLIANCES	4.00
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit	.75
Service. Single Physical Chimited to 6 months from date of promise.	
Wiring, 1-50 Outlets Wiring, each addition	
Distribution Cabinet or Fanel, per unit	
Signs, per unit	1.00 2.00 2.00
5 Outlets, or less	.00



FILL IN AND SIGN WITH THE APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Planni Longen MAR 22 1830 CITY of PORTLAND

•	THING. COO.	ON FOR DEE		1 3 2	
To the INSpra	. 600%	ING OR POW	MIT FOR		11/1/2/2021
To the INSPECTOR O The undersigned he ance with the Laws of Ma	F BUILDY	Ortland, Mr.	RMIT FOR ER EQUIPMENT		MAR 22 183
with the Laws of Ma	creby applies of	AND, ME	rch 21, 1968	CITY	06 to
Location Lot 7 Birch	ne, the Building Code	mit to install it	ER EQUIPMENT		PORTLAN
The undersigned have with the Laws of Ma Location Lot 7 Birch Name and address of owner Installer's name and address To install Cilfired for the company of the company	wood Drive	The City of Porile	Inwing heating, cont.		
s name and address	of appliance Jo	of Building Dw	el 12	ng or power equipm	
To install	dallard Oil & E	dan and Hamror	nd r. No	C.	ient in occord.
Cil-fired fo	General	D. Co.13	5 Marca Cana Coea	n House	Vew Build:
***************************************	hot water h	Description of	W. c. malway El	iz. Road	wisting "
Cation of applianceBasemo	General Preed hot Mater h	system.	W Ork	ott6	
o, how promote Basero	IF HEAD	*********	* * * * * * * * * * * * * * * * * * * *		•

odition of apply	oem.
If so, have appliance Rage	IP re-
Min Protected 2	IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? m top of appliance or casing top of furnace front of appliance 61 connections
nimmum diete	Any L. OR POWER
From to distance to burnets	ournable mate were BOILED
co top of smoke material	material in floor
Size of chim. Pipe 2!	m ton - c
If pac c flue 8270 From	Kind of the veneath?
was nred, how	front of and coor casing to
Will sufficient a vented?	connection of the connection o
be supplied to the area	same flue
At.	HUNG THE ALL T
ne and type of	Rated Rated 61
Will operate of burner Warm	proper and safe
Type - guntyne	IF OIT production 5 demand per be
The of floor home in attendance by pe	BURNER Yes
Low storage	front of appliance or casing top of furnace connections to same flue Done Rated maximum demand per hour FOIL BURNER Labelled by underwriters' laboratories? Ves Number and capacity of tanks
water shut of basens basens	supply line s underwater
Will all tante	Size of leed from to-writers' labore
Total cape than c	went pine top or botton and atories? Yes
capacity of a man five feet to	Number and Lan. Of tank? bot +-
any existing a from any flam	and capacity of
storage tanks	yes of tanks
Location of	TF OIL BURNER Labelled by underwriters' laboratories? Ves Size of vent pipe 12.1. Number and capacity of tanks How many tanks end. No
If so I appliance	oce burners many tanks energy No.
If so, how protected? Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented?	Labelled by underwriters' laboratories? yes Labelled by underwriters' laboratories? yes Size of vent pipe 12: Number and capacity of tanks 275 gals. Wes How many tanks enclosed? OKING APPLIANCE Any burnable material in floor surface or beneath? et o combustible material from top of appliance? to same flue From top of smokepipe
Skirting at he	KING APPT
From C. Wollom of apple	Any bu
tront of and "Pphance?	ournable mate
Size of chimance	in floor
Is hoost	e to cont Height ac Stirface or hou
To be provides and trom sides and	combustible mental control Legs, if a meneath?
If gas fired 1 Other com	d back material from
now vented a	to same flue From top of appliance?
If so be	same flue From ton Arrance?
Mrs.	vented?
MISCELLANT	Arche
TANEOUS PA	Any burnable material in floor surface or beneath? Height of Legs, if any id back to same flue From top of appliance? Vented? Forced or gravity? Rated maximum demand per hour
QUIPME	Non or gravity
Manager and the second	OR SPECE
The state of the s	Per hour
Commission of the commission o	THE CRIMATICAL CONTRACTOR OF THE CONTRACTOR OF T

Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same APPROVED.

INSPECTION COPY

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 Installer ...

(COPY)

CITY OF PORTLAND, MAINE Department of Building Inspection



Certificate of Occupancy

Issued to July 25, 1968.

Date of Issue

This is fit retiting that the building, premises, or part thereof, at the above focation, built—altered the fit retiting that the building, premises, or part thereof, at the above focation, has been found to conform—hanged as to use under Building Permit No.

Hanged as to use under Building Permit No.

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.

PORTION OF BUILDING OR PREMISES

Entire

Limiting Conditions:

This certificate supersedes certificate issued

(Date)



APPLICATION FOR AMENDMENT TO PERMIT

April 24, 1968

PERMIT ISSUED

APR 25 1968

CITY of PORTLAND

	Fortiang, Maine	TYCO DALL OF LUISING	17:19
To the INSPECTOR OF BUIL	DINGS FORT	**************************************	
in the original application in according to the Oily of Portland, plans and splication Location Lot 7 Birchwood	ies for amendment to Permit No. 67/1 predance with the Laws of the State of Moderations, if any, submitted herewith, Drive	1179ertaining to the building or structure comprise Maine, the Building Code and Zoning Ordinance of and the following specifications:	id of
Owner's name and address Jor	dan and Hammond The O'C o	Dist. No.	
messee's maine and address		799-71	I.O
Contractor's name and address	Oknore	Telephone	
Architect		Telephone	••
Proposed use of building	Dwelling & Conser	Plans filed yes. No. of sheets	
Last use	The state of the s	Plans filed yes No. of sheets (4) sheets filed 4-24-168 No. families	3
Increased cost of work 1500.00		No. families No. families	•
	Dogginst	Additional fee 4.00	,

Description of Proposed Work

To construct 1-car frame garage 14' x 22' attached to right hand side of dwelling.

The inside of the garage will be covered where required by law with 5/8" sheetrock. Solid core door 1 3/4" thick-self-closing.

Is any plumbing involved in this work?	
Ts any plumbing involved in this work? Height average grade to top of plate	
Size front 1/17 4 4 204	
Material of foundationconcreteat least 4 phelow grade	1
Material of underpinning cellar	
Kind of roof Ditch Ricanas 64	
No. of chimneys Material Color to the Materi	
Framicy lumber—Kind hemlock-sympo	
Corner posts 4x4 Sille 4x6	
Girders Size Size	
Girders Size Columns under girders Size Max. on centers	
Joists and rafters: 1st floor. Concrete 2nd mevery noor and flat roof span over 8 feet.	
On centers: 1st floor	,
Maximum span: 1st floor 700f 10" Approved: Jordan and Homend T	,
Approved: O. 4 4/25/64 Jordan and Hammond Inc. Signature of Owner by: O. 6. C. 6. C	2.,
INSPECTION COPY Approved: O alla Saule cs. 105	

A.P. Lot 7 Birchwood Drive

April 25, 1968

Jordan & Hammond, Inc. 249 Ocean House Road Cape Elizabeth, Maine

Gentlemen:

Permit to construct 1-car frame garage 14° x 22° attached to right hand side of existing dwelling is being issued subject to plans received with application and in compliance with Building Code restrictions as follows:

- 1. Rafters on a 13 foot span on the garage will need to be spaced 12" on centers or 2x8 inch rafters will be required.
- 2. Ties of at least 2x4 inch stock will be required at every third rafter at the plate level and hung in the center by a board.
 - 3. A 4x8 inch header is required for garage door opening.
- 4. The threshold at the door opening from the dwelling to the garage shall be raised at least six inches above the level of the garage floor (or an equivalent approved arrangement shall be provided) to prevent the free flow of gasoline fumes into the dwelling house part.

Very truly yours,

A. Allan Souls Acting Deputy Director of Building & Inspection Services

AASim

Commercial Actions

A.P.- Lot 7 -Birchwood Drive Jordan & Hammond, Inc. 249 Ocean House Road Cape Elizabeth, Kaine Permit to construct 2-story frame dwelling 24' x 30' at the Gentlement above named location is being issued subject to plane received with application and in compliance with Building Code restrictions as follows: 1. The corner posts are to extend in one piece with 18" lap splices allowed from the solid 4x6 inch sill to the double plate which supports the roof rafters at the eave level. The second floor stude in the exterior walls are to extend down to the double 2x4 inch plate upon which the second floor joists rest with the second floor joists being spiked to these studs. Only on the wall above the garrison overhang where it is not possible to account the country and the countr studs. Unly on the wall above the garrison overhain where it is not possible to extend the corner posts in one piece from sill to the plate of the top floor and where stude cannot be carried to the plate of the floor below can both the stude and corner posts rest on the shoe. (sole plate). 2. Header over 5 foot opening between the living and dining rooms will need to be at least a solid 4x8 inch member. 3. 6x10 inch girder on a $7\frac{1}{2}$ foot span will need to be at least a 4. Chimney is to have metal anchors to the wood frame of the building full size member. at each floor level or at vertical intervals not exceeding 10 feet. Very truly yours, A. Allan Souls Inspector II.



R3 RESIDENCE ZONE

APPLICATION FOR PERMIT Class of Building or Type of Structure Third Class

PERMIT ISSUED NOV 8 1967 79

Periland, Maine, October 24, 1967

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and

Location Lot 7 Birchwood Drive

Owner's name and address Jordan and Hammond Inc, 249 Ocean House Road Cape Eliza 799-1149 Lessee's name and address ... Contractor's name and address owners Architect Proposed use of building _______Dwelling Specifications Plans yes Material frame No. stories 2 Heat Style of roof Estimated cost \$ 14,000

General Description of New Work

To construct 2-story frame dwelling 30' x 24'

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and its any street and the name of the heating contractor. PERMIT TO BE ISSUED TO OWNERS
the name of the heating contractor. PERMIT TO BE ISSUED TO owners
PERMIT TO BE ISSUED TO
owners out separately by and i
is connection to be made to public.
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Details of New Work Is any electrical work involved in this work? yes Height average Height average
Is connection to be made to public sewer? yes Is any electrical work involved in this work? yes Has septic tank notice been sent? If not, what is proposed for sewage? Height average grade to top of plate 14! Form notice sent?
Has septic tank notice been sent? Height average grade to top of plate Size, front Material of foundation Concrete Rise per foot No. of chimneys Material of chimneys Material of contrete If not, what is proposed for sewage? Form notice sent? Form notice sent? Height average grade to highest point of roof 22' Material of foundation Concrete Rise per foot Material of covering Material of chimneys
Material Communication (24) No. stories 2
Material of foundation concrete at least 4f below grade solid of filled land? solid
Kind of roofpitch
No. of chimneys Roof covering Asphal+ C2
Kind of roof <u>pitch</u> Rise per foot 7" Roof covering Asphalt Class C Und Label. Framing Lumber-Kind hemlock Dressed or but in the control of
Framing Lumber—Kind hemlock Dressed or full size? dressed Corner posts 4x4 Sills 4x6 Size Girder 6x10 Columns under girders Lelly Size 3½n Max. on centers 8! Studis (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. On centers: 1st floor 2x10 2x8 3x6 2x6 2x6 Maximum span: 1st floor 12! 3x6 3x6 3x6 If one story building with mesons at the specific partition of the story building with mesons at the specific partition.
Joint and carrying partitions) 2x4-16" O. C. D. L. Max. on content of
1st floor 2x10 Bridging in every floor and flat roof
Maximum span: 1st floor 16" , 2nd 288 , 3rd 2x6-ceiling time time 2x6 Maximum span: 1st floor 12! , 2nd 16" , 3rd 16" , roof 2x6 If one story building with masonry walls, thickness of walls.
Maximum span: 1st floor 12! 16", 3rd 16", roof 2x6 If one story building with masonry walls, thickness of walls? 16", 3rd 16", roof 16"
If one story building with macon, 2nd III 1/1, 2nd III 1/2, 2nd III 1/
walls, thickness of walls?
If one story building with masonry walls, thickness of walls? No. cars now accommodated on some in the interval of the interv
Avo. care now accommodated on same let
Will automobile repairing be done other at
No. cars now accommodated on same lot to be accommodated number commercial cars to be accommodated approved: APPROVED: Miscelland
The very stored in the proposed building?
O. K 1/12/6.7 - Celler, Weller Will work require disturbing of any tree on a fine proposed building?
Will work require disturbing of any tree on a public street? no
Will there be in charge of the public street?
see that the State
observed? yes
cs 301
INSPECTION COPY
Signature of owner by: Quada A

Final Notif. form Check Notice Staking Out Notice Cert. of Occupancy issued Inspr. closing-in Notif. closing-in 13/4/67 7-25-48 restriction of the second $C_{L} \in C^{2} L$ Arms maggi Barry South 19. 1 CH12 13 184 4 . 6 . 5 A. Oak 14731 0,000 Carrier States The following to be head or so the 176.27 Ψ5. it..

 Θ