41-45 BIRCHWOOD DRIVE

App. First insp. LAVATORIES 1 2.00 Y	Portland Plumbing Inspector y ERNOLD R. GOODWIN	Addre Install Owne Owne	ation For of Bldg	Jordan & Hammand	Cope K1		17912
Demoge Dr	App. First insp. ate / 2 / / 6 App. Final insp. ate / 2 / / 6 App. Final insp. ate / 2 / 6 App. Final insp. ate / 2 / 6 ERNOLD R. GOODWIN Temer Provising inspection Type of Bldg. Commercial Residential Single Multi Farally			INKS LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS FLOOR HOT WATER TANKS TANKLESS WATER HEATH GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS	SURFACE	1	2.00 2.00 2.00 2.00 2.00

Building and Inspection Services Dopt.; Plumbing Inspection

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. $\frac{5-6}{6}$ $\frac{2}{6}$ $\frac{7}{6}$ Issued $\frac{70-17-67}{6}$ Portland, Maine October 17, 19 67
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) Owner's Name and Address Jordan & Hammond, 249 Ocean Houge Road, C.E. Contractor's Name and Address Ballard Oil & Equipment Co. Tel. 135 Marginal Way Location Lot 11 Birchwood Drive Use of Building Residence
Number of Families
Description of Wiring: New Work Additions Alterations Wiring of high pressure gun type burner and controls.
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Li. ht Outlets
FIXTURES: No Light Switches Fluor. or Strip Lighting (No. feet)
SERVICE: Pipe Cable Underground No. of Wires Size
METERS: Relocated Added Total No. Meters MOTORS: Number 1 Phase 1 H. P. 1/8 Amps 3.0 Volts 115 Starter
HEATING UNITS: Domestic (Oil) No. Motors Phase H.P
Commercial (Oir) No. Motors Phase H.P
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges
Elec. Heaters
Miscellaneous Watts Extra Cabinets or Panels
Transformers Signs (No. Units) Signs (No. Units)
Will commence 19
Amount of Fre \$ Ballerd Oil & Equipment Co. Signed L. W. Jordan
DO NOT WRITE BELOW THIS LINE
SERVICE GROUND GROUND
VISITS: 1 5 5 6
7 12
REMARKS:
4 11 1
INSPECTED BY The Hand
Ca ses (OVER)

Date Issued 10/17/67 Portland Plumbing Inspector	Owne Owne Plumb	r of Bldg r's Addr per:	11 Birchwood Drive r: Dwelling :: Jordan & Hunmond ess: 249 Ocean House R F. Gurninghan				h. Hair
By ERNOLD R. COODWIN	NEW	REP'L.			NO.		EE
App. First Insp. DEU ZO (20) Date ERNOLD R. GOODWIN.			SINKS LAVATORIES				
Date ERNOLD R. GOODWIN.			TOILETS				
By CHIEF PLUMBING INSPECTOR			BATH TUBS				
App. Final Insp.			SHOWERS				
		L	DRAINS FLOOR	SUR	ACE		
Date ERNOVER 2000WIN			HOT WATER TANKS				
By CHIEF PLINDING INSPECTOR	<u> </u>	(40%M)	TANKLESS WATER HEAT	ERS		1	2.00
Type of Bldg.			GARBAGE DISPOSALS				
Commercial			SEPTIC TANKS				
Residential			HOUSE SEWERS				
☐ Single			ROOF LEADERS				
☐ Multi Family			AUTOMATIC WASHERS				
			DISHWASHERS				
☐ New Construction ☐ Remodeling			OTHER				
,			<u> </u>		TOTAL	1.	2.00

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

• •
Permit No
Permit No
Portland, Maine Tura 30 , 1967
Portland, Maine V
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:
(T): to wort be completely filled out - Minimum Fee, \$1.00)
Tel
Contractor's Name and Address 100 Wing Bur CE Tel. 7994/108 Location Sut II Burtum Duri Use of Building
Location Stories Number of Stories
Number of Families
Description of Wiring: New Work
Pine Cable Mctal Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets Plugs Light Circuits Plug Circuits Plug Circuits
FIXTURES: No Light Switches
SERVICE: Pipe
METERS: Relocated Added Total No. Meters
MOTORS: Number Phase H. P Amps Volts Starter
HEATING UNITS: Domestic (Oil) No. Motors Phase
Commercial (Oil)
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
Elec. Heaters Watts Watts
Miscellaneous Watts Extra Cabinets or Panels
Air Conditioners (No. Units) Signs (No. Units)
Will commence Dur 31 1967. Ready to cover in Dec / 1967. Inspection 19
Amount of Fee \$ Signed By Mmmy
DO NOT WRITE BELOW THIS LINE
SERVICE METER GROUND
1/1CITC: 1 2 5
7 8 9 10
MANAGEMENT OF THE PROPERTY OF
REMARKS: B.T. 12/4/67 INSPECTED BY 2 W Lower) COVER)
The state of the s

Orde	Install	ation Fo				a 1.755
Portland Plumbing Inspector By ERNOLD R. GOODWIN	Owne		Jourier Homood ess: 249 Ocean Forse Fra Dirac H. Carr ISINKS	d, Car	ate: 8/2 NO.	oeth, Mni 3/67 FEE
App. First hasp. Date ERNOLD R. GOODWIN By CHIEF PLUMBING INSPECTOR App. Final Insp. Date CHIEF PLUMBING INSPECTOR Type of Bldg.			LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS FLOOR HOT WATER TANKS TANKLESS WATER HEATI GARBAGE DISPOSALS ISEPTIC TANKS	SURFAC	CE	
Commercial Residential Single Multi Family New Construction Remodeling	1		HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS OTHER		1	2,00
		<u> </u>	<u></u>	T	OTAL 1	1.00



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERTIT ISSUED 01097

CITY of PORTLAND

Portland, Maine,Oct	ober 17, 1907 UIII 01 10112
THE THE PECTOD OF BILLIDINGS POPULAND ME.	
The undersigned hereby applies for a permit to install the folloance with the Laws of Maine, the Building Code of the City of Portla	rwing heating, cooking or power equipment in accord- nd, and the following specifications:
	olling land
Jordan and Hammo	nd Inc. 249 Ocean nouse no onpo
Name and address of owner of appliance	135 Marginalway Telephone
Coursel Description	of Work
To install Oil-fired forced hot water heating system	A•
TO HISTAIL	
IF HEATER, OR POWE Location of applianceBasement Any burnable material in	floor surface or beneath? none
Location of appliance Basement Any burnable material in If so, how protected?	Kind of fuel?
If so, how protected?	ng top of furnace 3!
Minimum distance to burnable material, from top of appliance or cash from top of smoke pipe18!! From front of appliance6!	From sides or back of appliance
From top of smoke pipe18!!	none
Size of chimney flue	Dated maximum demand per house
If gas fired, how vented?	designation? VAS
Will sufficient fresh air be supplied to the appliance to insure proper ar	d sate compustion:
IF OIL BURN	ER ves
Name and type of burner Wayne-guntype	Labelled by underwriters' laboratories?
Thors gill supply	line feed from top or bottom of tank?bobbottank
m s d t t t	vent pipe
Number of Number	see and canacity of lanks
λ (alco	NO
Will all tender be more than five feet from any flame? Yes Ho	w many tanks enclosed?
Total capacity of any existing storage tanks for furnace burners	
1F COOKING APP	LIANCE
Location of appliance	material in Hoor surface or beneath :
If so, how protected?	Height of Legs, it any
Skirting at bottom of appliance? Distance to combust	ible material from top of appliance r
From front of appliance From sides and back	From top of smokepipe
C: C. Stimmer and Other connections to same fl	ie
If so, how vented?	Forced or gravity?
If gas fired, how, vented?	Rated maximum demand per hour
MISCELLANEOUS EQUIPMENT OF	
WIGORDWINEGOS E-QUELTOS	
	,,,,

Amount of fee enclosed?2.00 (\$2.00 for one heater, etc., \$ building at same time.)	1.00 additional for each additional heater, etc., in same
, bulling it said	
PROVED:	
10 10 - 17 - 67 200 Will the	re be in charge of the above work a person competent to
	the State and City requirements pertaining thereto are
observed	
	Ballard Oil & Equipment Company
h. /	2 A.
Signature of Installed	ittel of don Valland all
COPY Signature of Installer	
//507.	\mathcal{O}
	41.

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupanting

Issued to Jordan & Baymond, Inc.

Date of Issue Petruary 2, 1968

Clais is to certify that the building, premises, or part thereof, at the above location, built—aitered , 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 Occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

1-family Smalling

Intire

Limiting Conditions:

This certificate supersi les certificate issueu

Approved;

Fordel E. Mayl Inspector of Buildings

This cutificate identifies lawful use of building or pressures, and ought to be transferred from owner when properly changes bands. Copy will be furnished to owner or lessee for one dollar.

R3 RESIDENCE ZONE

APPLICATION FOR PERMIT Class of Building or Type of Structure August 21, 1967

PERMIT ISSUED OO'795 AUG 24 1967

CITY of PORTLAND



Portland, Maine,	annum managaman managaman paragaman and an
to the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	
The undersigned hereby applies for a permit to erect alter repair a accordance with the Laws of the State of Maine, the Building Cod- pecifications, if any, submitted herewith and the following specification	e and Zoning Ordinance of the City of Portland, plans and ons:
ocation Lot 11 Birchwood Drive Dwner's name and address Jordan and Hammond Inc. 249	Within Fire Limits? Dist. No
Dwner's name and address Jordan and Hammond Inc. 249	Ocean House Road Caps Elizatione 779-414
Lesste's name and address	Telephone.
Contractor's name and address owners	Telephone
Architect	ons Plans Yes No. of sheets
Proposed use of buildingDwelling	No. families
Last use	No. families
Material frame No. stories 15 Heat Sty	
Other buildings on same lot	22 M
Estimated cost \$ 11,000	Fee \$ 22.00
General Description of	f New Work
To construct la-story frame dwelling house	34'. x 24'
•••	•
· ·	
Details of Nev	TO owners Work
Is any plumbing involved in this work? YES Details of New Is connection to be made to public sewer? YES If no	Work y Work y electrical work involved in this work?
Is any plumbing involved in this work? YEE Is a representation to be made to public sewer? YEE If no Her service been sent?	Work y Work y electrical work involved in this work?
Is any plumbing involved in this work? Yes Is a ris connection to be made to public sewer? Yes If no Has septic tank notice been sent? Form Height average grade to top of plate 12! Height	Work y Work y electrical work involved in this work? not, what is proposed for sewage? no notice sent? average grade to highest point of roof.
Is any plumbing involved in this work? Yes Is a ris connection to be made to public sewer? Yes If no Has septic tank notice been sent? Form Height average grade to top of plate. 12! Height	Work y Work y electrical work involved in this work? not, what is proposed for sewage? no notice sent? average grade to highest point of roof.
Is any plumbing involved in this work? Yes Is any plumbing involved in this work? Yes Is an is connection to be made to public sewer? Yes If no Has septic tank notice been sent? Form Height average grade to top of plate 12! Height: Size, front 34.18 depth 21.1 No. stories 12 solid Material of foundation concrete at least 4 below grad Thickness top.	work y work y electrical work involved in this work? yes yes n notice sent? average grade to highest point of roof. of filled land? solid earth or rock? earth 101 bottom 101 cellar yes
Is any plumbing involved in this work? Yes Is any plumbing involved in this work? Yes Is an Is connection to be made to public sewer? Yes If no Has septic tank notice been sent? Form Height average grade to top of plate 12! Height Size, front 34.8 depth 24. No. stories 12 solid Material of foundation concrete at least 4 below grad Material of pitch Pice per fort 10! Room Point No. 10! Room	Work y Work y electrical work involved in this work? yes yes n notice sent? average grade to highest point of roof. or filled land? solid earth or rock? earth 101 bottom 101 cellar yes fewwing Asphalt Class C Und Label.
Is any plumbing involved in this work? Yes Is any plumbing involved in this work? Yes Is an is connection to be made to public sewer? Yes If no Has septic tank notice been sent? Form Height average grade to top of plate 12! Height Size, front 34!8 depth 24! No. stories 12 solid Material of foundation concrete at least 4 below grad Material of pitch Pier par fort 10! Reach 10!	Work y Work y electrical work involved in this work? yes yes n notice sent? average grade to highest point of roof. or filled land? solid earth or rock? earth 101 bottom 101 cellar yes fewwing Asphalt Class C Und Label.
Details of New Is any plumbing involved in this work? Tes Is ar is connection to be made to public sewer? Yes If no Has septic tank notice been sent? Form Height average grade to top of plate 12! Height Size, front 34.8 depth 21. No. stories 12 solid Material of foundation concrete at least 4 below grad Material of foundation concrete Iou Roo No. of chimneys 1 Material of chimneys brick of life Framing Lumber-Kind hemlock Dressed or full size?	Work y electrical work involved in this work? yes not, what is proposed for sewage? notice sent? average grade to highest point of roof. 10 or filled land? solid earth or rock? earth 10 bottom 10 cellar yes 10 covering Asphalt Class C Und Label. 11 fovering Lile Kind of heat tuel 12 seed Corner posts 124 Sills 4x6
Details of New Is any plumbing involved in this work? YES Is an is connection to be made to public sewer? YES If no Has septic tank notice been sent? Form Height average grade to top of plate 12! Height Size, front 34.18 depth 24.1 No. stories 12 solid Material of foundation concrete at least 4 below grad Material of foundation concrete at least 4 below grad No. of chimneys 1 Material of chimneys brick of life Framing Lumber-Kind hemlock Dressed or full size? dre Size Girder 6x10 Columns under girders 1611y	work y work y electrical work involved in this work? yes ye, what is proposed for sewage? a notice sent? average grade to highest point of roof. profiled land? solid earth or rock? earth are follow bottom 10" cellar yes f covering Asphalt Class C Und Label. f covering Kind of heat f.h.water ning tile Kind of heat f.h.water sesed Corner posts 4x4 Sills 4x6 Size 32" Max. on centers 7!
Is any plumbing involved in this work? YES Is are Is connection to be made to public sewer? YES If no Has septic tank notice been sent? Form Height average grade to top of plate 12! Height Size, front 34!8 depth 24! No. stories 12 solid Material of foundation concrete at least 4 below grad Material of foundation concrete at least 4 below grad Material of chimneys 1 Roo No. of chimneys 1 Material of chimneys brick of life Framing Lumber-Kind hemlock Dressed or full size? dre Size Girder 6x10 Columns under girders 1ally Studs (outside walls and carrying partitious) 2x4-16" O. C. Bride	work y work y electrical work involved in this work? yes ye, what is proposed for sewage? a notice sent? average grade to highest point of roof. profiled land? solid earth or rock? earth 10" bottom 10" cellar yes f covering Asphalt Class C Und Label. f covering Cover
Is any plumbing involved in this work? YES Is are Is connection to be made to public sewer? YES If no Has septic tank notice been sent? Form Height average grade to top of plate 12! Height Size, front 34!8 depth 24! No. stories 12 solid Material of foundation concrete at least 4 below grad Material of foundation concrete at least 4 below grad Material of chimneys 1 Roo No. of chimneys 1 Material of chimneys brick of life Framing Lumber-Kind hemlock Dressed or full size? dre Size Girder 6x10 Columns under girders 1ally Studs (outside walls and carrying partitious) 2x4-16" O. C. Bride	work y work y electrical work involved in this work? yes ye, what is proposed for sewage? a notice sent? average grade to highest point of roof. profiled land? solid earth or rock? arth 10" bottom 10" cellar yes f covering Asphalt Class C Und Label. f covering The Kind of heat tile with sesed Corner posts ixh Sills 1xx 7! Iging in every floor and flat roof span over 8 feet.
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Details of New Is any plumbing involved in this work? Yes Is any second to be made to public sewer? Yes If no Has septic tank notice been sent? Form Height average grade to top of plate 12! Height Size, front 34.8 depth 24.1 No. stories 12 solid Material of foundation concrete at least 4 below grad Material of foundation Concrete at least 4 below grad No. of chimneys 1 Material of chimneys brick of life Framing Lumber-Kind hemlock Dressed or full size? Materials Gutside walls and carrying partitious) 2x4-16" O. C. Brid Joists and rafters: 1st floor 2x10 2x10 2nd 15t floor 16! 2nd 15t floor 12! 2nd 15t floor 15t floor 12! 2nd 15t floor 15t floor 12! 2nd 15t floor 15	work y work y electrical work involved in this work? yes ye, what is proposed for sewage? a notice sent? average grade to highest point of roof. 10 filled land? 10 solid earth or rock? Asphalt Class C Und Label. f covering Asphalt Class C Und Label. 11 sessed Corner posts high Sills 22 sessed Corner posts high Sills 25 size 32 Max. on centers 27 size 32 max. on centers 28 sessed Corner floor and flat roof span over 8 feet. 28 sessed Corner floor and flat roof span over 8 feet. 28 sessed corner floor and flat roof span over 8 feet. 28 sessed corner floor and flat roof span over 8 feet. 28 sessed corner floor and flat roof span over 8 feet. 28 sessed corner floor and flat roof span over 8 feet. 28 sessed corner floor and flat roof span over 8 feet. 28 sessed corner floor and flat roof span over 8 feet. 28 sessed corner floor and flat roof span over 8 feet. 28 corner floor and flat roof span over 8 feet. 28 corner floor floo
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Details of New Is any plumbing involved in this work? Tes Is ar Is connection to be made to public sewer? Yes If no Has septic tank notice been sent? Forn Height average grade to top of plate 12! Height size, front 34!8 depth 24! No. stories 12 solid Material of foundation concrete at least 4! below grad Material of foundation concrete at least 4! below grad Moneys 1 Roo No. of chimneys 1 Material of chimneys brick of lift Framing Lumber-Kind hemlock Dressed or full size? dre Size Girder 6xlo Columns under girders 18lly Studs (outside walls and carrying partitious) 2x4-16" O. C. Brid Joists and rafters: 1st floor 2xlo 2nd 2nd 18 floor 16! 2nd 19 floor 12! 2nd 19 floor 12! 2nd 19 floor 12! 2nd 19 floor story building with masonry walls, thickness of walls?	Work y electrical work involved in this work? yes yes yelectrical work involved in this work? yes notice sent? average grade to highest point of roof. or filled land? solid earth or rock? earth electrical work involved in this work? yes for covering Asphalt Class C Und Label. for covering Asphalt Class C Und Label. sesed Corner posts 4x4 Sills Size 32" Max. on centers 7! Iging in every floor and flat roof span over 8 feet. 2x8 3rd roof 2x6 16" 3rd roof 26 16" 121 , 3rd roof height?
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Details of New Is any plumbing involved in this work? Yes Is ar Is connection to be made to public sewer? Yes If no Has septic tank notice been sent? Form Height average grade to top of plate 12! Height Size, front 34.18 depth 21! No. stories 12 solid Material of foundation concrete at least 4 below grad Thickness, top. Kind of roof pitch Rise per foot 10" Roo No. of chimneys 1 Material of chimneys brick of lift Framing Lumber-Kind hemlock Dressed or full size? dressize Girder 6x10 Columns under girders 1311y Studs (outside walls and carrying partitions) 2x4-16" O. C. Brid Joists and rafters: 1st floor 2x10 2nd 10 and 10 a	Work yelectrical work involved in this work? yes yelectrical work involved in this work? yes yelectrical work involved in this work? yes notice sent? average grade to highest point of roof. average grade to highest point of roof. yes for filled land? Solid earth or rock? earth for covering Asphalt Class C Und Label. for covering Asphalt Class C Und Label. Size Size 32" Max. on centers 7! Iging in every floor and flat roof span over 8 feet. 2x8 16" 3rd 7oof 16" 16" 121 7oof 16" 16" 16" 16" 16" 16" 16" 16
Details of New Is any plumbing involved in this work? Yes Is ar Is connection to be made to public sewer? Yes If no Has septic tank notice been sent? Form Height average grade to top of plate 12! Height Size, front 34.18 depth 24! No. stories 12 solid Material of foundation concrete Thickness, top. Kind of roof pitch Rise per foot 10" Roo No. of chimneys 1 Material of chimneys brick of life Framing Lumber-Kind hemlock Dressed or full size? dressize Girder 6x10 Columns under girders 1611y Stude (outside walls and carrying partitions) 2x4-16" O. C. Brid Joists and rafters: 1st floor 2x10 2nd 10 and 10 and 12 and 12 and 12 and 12 and 12 and 13 and 13 and 14 and 15 and 15 and 16 and 10 an	Work y electrical work involved in this work? yes or, what is proposed for sewage? no notice sent? average grade to highest point of roof. 10 filled land? solid earth or rock? earth 10 bottom 10 cellar Asphalt Class C Und Label. f covering Asphalt Class C Und Label. ning tile Kind of heat f.h.water coll 12 sesed Corner posts 4x4 Sills 4x6 Size 32 Max. on centers 15 ging in every floor and flat roof span over 8 feet. 12 ses 16 yor of 26 16 26 16 yor of 26 16 yor of
Details of New Is any plumbing involved in this work? Yes Is ar Is connection to be made to public sewer? Yes If no Has septic tank notice been sent? Form Height average grade to top of plate 12! Height Size, front 34.18 depth 21! No. stories 12 solid Material of foundation concrete at least 4 below grad Thickness, top. Kind of roof pitch Rise per foot 10" Roo No. of chimneys 1 Material of chimneys brick of lift Framing Lumber-Kind hemlock Dressed or full size? dressize Girder 6x10 Columns under girders 1ally Studs (outside walls and carrying partitions) 2x4-16" O. C. Brid Joists and rafters: 1st floor 2x10 2nd 10 Columns under girders 1st floor 16" 2nd 10 Columns under girders 1st floor 16" 2nd 18 Cars No. cars now accommodated on same lot 10 be accommodated Will automobile repairing be done other than minor repairs to cather 1st floor 1st fl	Work y electrical work involved in this work? yes or, what is proposed for sewage? notice sent? average grade to highest point of roof. or filled land? solid earth or rock? earth le 10" bottom 10" cellar yes Asphalt Class C Und Label. f covering Asphalt Class C Und Label. ning tile Kind of heat ft. water coll assed Corner posts 4x4 Sills 4x6 Size 32" Max. on centers 7! ging in every floor and flat roof span over 8 feet. 2x8 16" , 3rd , roof 2x6 16" , 3rd , roof 26 12! , 3rd , roof 26 Miscellaneous require disturbing of any tree on a public street? no be in charge of the above work a person competent
Details of New Is any plumbing involved in this work? Yes Is ar Is connection to be made to public sewer? Yes If no Has septic tank notice been sent? Form Height average grade to top of plate 12! Height grad Size, front 34.18 depth 21! No. stories 12 solid Material of foundation concrete at least 4 below grad Material of foundation concrete 10" Roo No. of chimneys 1 Material of chimneys brick of li Framing Lumber-Kind hemlock Dressed or full size? dre Size Girder 6xlO Columns under girders 16lly Studs (outside walls and carrying partitions) 2x4-16" O. C. Brid Joists and rafters: 1st floor 2xlO 2nd 10 and 12 and 12 and 12 and 12 and 13 and 14 and 15 and	Work y electrical work involved in this work? yes of, what is proposed for sewage? notice sent? average grade to highest point of roof. or filled land? solid earth or rock? sarth is given by the sarth or rock? sarth or filled land? solid in filled land. solid in filled lan
Details of New Is any plumbing involved in this work? Tes Is are is connection to be made to public sewer? Height average grade to top of plate Size, front Material of foundation No. of chimneys Material of chimneys Area Roo Columns under girders Lally Studs (outside walls and carrying partitious) 2x4-16" O. C. Brid Joists and rafters: 1st floor 12t Area Maximum span: Ist floor 12t Area No. cars now accommodated on same lot No. cars now accommodated on same lot Will work Will work Will work Will work Will work Will work	Work y electrical work involved in this work? yes of, what is proposed for sewage? notice sent? average grade to highest point of roof. or filled land? solid earth or rock? sarth is given by the sarth or rock? sarth or filled land? solid in filled land. solid in filled lan

INSPECTION COPY

Signature of ownerby:

Staking Out Notice Cert. of Occupancy issued 2 2 (40) 21, 10. W . 3. 1440 $v_{AV_{a}}$ (4.55 english Carridge of . art i the the new frait. 9 V. 1911 the distinct of the particular 1 25 100 A the selection of the second