110-114 BAXTER BOULEVARD sarons and a marking the first electric and a saron a saron.

P.O. BOX 863

TEL. 773-6465

KENNETH R. MURPHY ATTORNEY AT LAW

114 BAXTER BOULEVARD PORTLAND, MAINE 04104

November 15, 1974

KENNETH R. MURPHY - 114 BAXTER BOULEVARD - PORTLAND, MAINE

PROPOSED REMODELING JOB

#### Gentlemen:

I am the owner of the premises at 114 Baxter Boulevard and have been since I am the owner of the premises at 114 Baxter Boulevard and have been since March 30, 1973 and I have been occupying the same premises since January 11, 1974. It is my understanding that as a licensed attorney in the State of Maine I am entitled to use up to one-fifth of my premises for the purposes of my business as an attorney. At the present time and since January of 1974 I have been using two rooms of the above premises for the purpose of conducting my business. The premises consist of eleven rooms, three bathrooms, full basement and two brick garages at the back of the premises which are attached to the house and have connecting doorways between the which are attached to the house and have connecting doorways between the house and between each garage. Our business is conducted from the living room and solarium at the front of the house.

It is proposed that we remove the business operation from the front of the nouse to the two brick garages, therefore we are asking for a ouilding permit, electrical permit and plumbing permit for the purpose of remodeling the two garages into a two room office suite.

The parking facilities available at these premises are a paved parking area on the South side of the building which is approximately 40' x 60', on the North side of the building there is another parking area which is approximately 30' x 30'. There is also a 9' connecter between the two lots around mately 30' x 30'. There is also a 9' connecter between the other. the back of the garage and one parking lot is accessible from the other.

The two garages are 12 1/2' x 21' and 10' x 21'.

It is our intention to frame the inside of these areas with wood frame rloor, walls and ceilings, insulating floors, walls and ceilings, sheet rock over the insulation, and panel over the sheet rock. The ceilings will be framed, the insulated sheet rock with a blown on textured ceiling. The electrical system will be increased from 100 amps to 200 amps with circuit breakers and the two offices will be wired for use as an office allowated to receive electric offices will be wired for use as an office, plus wired to receive electric baseboard heat. The proposed plan is to include a flush and lavatory as outlined in the diagram entitled Figure C in an area approximately 1, x 1, .

The floor of each office will consist of 2"  $\times$  6" floor stringers with 5/8" plywood with pad and carpet over this. The wall frames will consist of 2" x 4" studding and the ceilings will consist of 2" x 6" stringers with PERMIT ISSUED strapping.

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17

#### ${\tt 11}^{{\tt L}_{\!\scriptscriptstyle P}}$ Baxter Boulevard - Proposed Remodeling Job

The electrical work will be done by Eugene Hamilton of Windham, Maine master electrician. The bathroom plumbing will be done by Roger Passmore, master plumber. The carpentry work will be done by the owner, Kenneth R. Murphy.

The attached diagram, while not drawn to scale, is a general outline of the property, the house location, the two garages and the two parking areas.

The estimated cost of construction is \$5,000.00.

Respectfully sybmitted,

KRM: chm

CITY OF PURTLAND

· COURCE	
B.O.C.A. USE GROUP	חחח פיייי
B.O.C.A. USE GROUP  B.O.C.A. TYPE OF CONSTRUCTION  ZONING LOCATION  PORTION	PERMIT ISSUED
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ZONING LOCATION  PORTLAND, MAINE, Nov. 15, 1974  The understand by the Mineral Processing of the DIRECTOR OF BUILDING & INSPECTION SERVICES.	127 NOV 20 1974
10 the DIRECTOR and	Otro
The undersigned by The Undersign	CITY of PORTLAND
ture, equipment dereby applies for a popular	
Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and to Connect's name and address Kenneth, B. C	
tions:	owing building, struc-
LOCATION 114 Baxter Blyd,  1. Owner's name and address Kenneth R. Murphy. PO Box 863 Portland . Telep  3. Contractor's name and address . Owner.	rict #1 [], #2 []
Material	o. or sueere
No. stories No. fa  Other buildings on same lot Style of roof No. fa  Estimated contractural cost \$.5,000.  IELD INSPECTOR—Mr.  This application is for:	milion
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TELD INSPECTOR—Mr	•••••
his application is for:	\$20,
HELD INSPECTOR—Mr.  This application is for:  (a) 775-5451  From Services S	
arage Ext. 234 10 change	;
asonry Bldg.  10 x 21 to law office with alterations and specifications	121 x 21 and
	as per plan
	- Maril
molitions Stamp of Special	Contable -

Proposed use of building home.	Specifications Plans  Heat Style of roof	· · · · Telephone · · · · · · ·
Material	Heat Style of roof	· · · · · No. of sheets
Other buildings. No. stories .	Heat Style of roof	· · · No. families
Estimated and same lot	Style of roof	· · · No. families
Estimated contractural cost \$5,0	00.	· · Roofing
FIELD INSPECTOR-Mr.	@ 775-5451 GENERAL DESCRIPTION	******
This application is for:	CENTO	Fco \$ 20,
Dwelling	@ 775-5451 GENERAL DESCRIPTION	
Clarage	EXE 234 10 Change .	
- This billy Billy	10 x 21 to law actioned	Rarages 101
Didy.	Ext. 234 To change use of two attached 10 x 21 to law office with alternations	erations as X 21 and
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Height average and	If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of a stories solid or filled land?  Thickness, top better cart	work?yes
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BUILDING INSPECTION—PLAN EXAM ZONING:	DATE DATE	accommodated
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***************************************	Will there be in charge of the above work to see that the State and City requirements are observed?	S pertuini.
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Signature of Appli	Icom Mila	
Type Name of abo		5 c
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FIELD INSPECTOR'S COPY		2000
	The state of the s	<sup>4</sup> □ 3 □ 4 □
	and Address	********

# CITY OF PORTLAND, MAINE Application for Permit to Install Wires Permit No. Issued

11/24 ..... , 1974 Portland, Maine The undersigned hereby applies for a permit to install wires for the purpose of conducting elec-The undersigned nereby 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: To the Gity Electrician, Portland, Maine: Owner's Name and Address
Contractor's Name and Address
Location

Appropriate

Appro Stores .... Number of Stories Number of Families Apartments Stores

Description of Wiring: New Work Additions 2 Run 1. Office Description of wiring: New Work Limit To 200 Herrys. to Elame lake Metal Molding

Plugs

BX Cable

Light Circuits Pipe Cable Fluor, or Strip Lighting (No. feet) No. of Wires 3 No. Light Outlets Underground FIXTURES: No. Total No. Meters Added Starter SERVICE: Pipe Volts METERS: Relocated H.P. н. Р. Phase Phase MOTORS: Number HEATING UNITS: Domestic (Oil) Phase Watts S. S. Brand Feeds (Size and No.)

Elec. Heaters Watts Watts

Miscellaneous Watts

Air Conditionance Air Conditiona Commercial (Oil) APPLIANCES: No. Rango Air Conditioners (No. Units)

Air Conditioners (No. Units)

1974 Ready to cover in 12/4 1974 Inspection Signed England Housell Transformers Will commence 11/27 Amount of Fee \$ METER 12-9-74 5
11

South of the inspected by fitter than the inspected by fitter than the inspect of the inspe VISITS: REMARKS:

,		Installation for 1 fam.	RMIT NUMBER	<u>3939</u>
~	Date Issued Dec. 4, 1974	Owner of Bldg Kenneth R. Murphy Owner's Address same	Date: <b>12-4</b> -	-74
And in	Portland Plumbing Inspector	Plumber ovmex	NO.	FEE
	By ERNOLD, R. GOODWIN	NEW REP'L SINKS		
	App, First Insp.	LAVATORIES	<del></del>	2.00
	Extend brown	TOILETS BATH TUBS		<del></del>
	By ERNOLD R GOODWIN  App. First Insp.  By country of the country o	SHOWERS DEAINS FLOOR SU	RFACE	
	Date	HOT WATER TANKS TANKLESS WATER HEATERS		
	Ву	GARBAGE DISPOSALS		
	Type of Bldg.	SEPTIC TANKS HOUSE SEWERS		
	□ Commercial □ Residential			
	Single	AUTOMATIC WASHERS DISHWASHERS		
()	☐ Multi Family ☐ New Construction	OTHER		3.00
مسر	Remodeling	Pago Foo		3.00
			TOTAL 2	7.00

# CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	Permit No. 54940
	Totali No.
	Portland, Maine
To the City E	lectrician, Portland, Maine:
I DE Dinder	vienad E
tric current, in	signed hereby applies for a permit to install wires for the purpose of conducting elec-
and the followi	ng specifications. The laws of Maine, the Electrical Ordinance of the Conducting elec-
,	The City of Portland,
Ouman's N	(This form must be completely filled out — Minimum Fee, \$1.00) and Address Tel.
Ganets Mame	and Address (CE, \$1.00)
Contractor's Na	me and Address  Tel.  Tel.  Use of Building
Location // Y	Tel.
Number of Far	Tel. Use of Building  Apartments  Stores
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PIW Tream	Plugs Light Circuits
LIVIORES: N	BX Cable Plug Molding (No. of feet)  Light Circuits Plug Circuits  Light Switches Fluor. or Strip Lighting (No. feet)  Cable Underground
SERVICE: Pipe	Cable Underground No. of Wires Size  Added Total No. Meters
METERS: Relo	Underground
MOTORS N	cated No. of Wires Size
THE PARTY OF THE P	Der Phase I. P Amns
HEATING UNIT	Added Total No. Meters  Domestic (Oil) No. Motors  Total No. Meters  Volts Starter
	Commercial (Oil)
APPLIANCES.	Electric Heat (No. of Rocms)
The Manager And Andrews	VO, KARIACI
Ele	Heaters Watts Watts
Mis Mis	Cellaneous
Transformers	Air Conditioners (No. Units)  19. Ready to cover in 10.
Will	All Conditioners (No. Units)
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### (RAA) RESIDENCI ZONE - AA

### APPLICATION FOR PERMIT

Class of Building or Type of Structure\_Sa and Class

PERMIT ISSUED MAY 28 1948

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, May 10, 1948

CITY of PORTLAND

accurdance with the Laws of the State of Maine, the Building Code and Zoming Ordinance of the City of Portland, plans and specifications, Owner's name and address Giro Russo, 114 Baxter Blvd. Lessee's name and address Contractor's name and address B. Bucci, 117 Newbury St. Dist. No. \_Telephone\_ Architect\_ Proposed use of building car garage Last usc\_\_\_\_ Plans ves No. of sheets 1 Material\_ -\_No. stories\_\_\_\_\_Hcat\_ \_No. families\_ Other buildings on same lot\_\_\_\_\_ \_Style of roof\_\_ \_No. families\_ Estimated cost \$ 3000. dwelling

General Description of New Work

Fee \$ 3.00

To construct 2 car brick garage 24'x19'8" To erect bytck wall along lot line as per plan.

	Permit Issued with Letter  It is understood that this permit does not include installation of heating apparatus which is to be taken our separately by and in the frame of Height average work involved in this work?
	Size, frontdepthNo. stories_1solid or filled land? solidcarth or rock?strib  Material of fundation_concrete at least in below grade to highest point of roof13 fm  Material of underpinningThickness, top12 motion12 motion
!	Corner posts Sills Girt or be seed or full size? dragged from fuel
,	Joists and rafters:
	No. cars now account
	Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no  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 observed? you

INSPECTION COPY

Signature of owner By: Breecht Buil

Ciro Russo

## APPLICATION FOR AMENDMENT TO PERMIT

PERMIT ISSUED JUL 1 1 CITY of PORTLAND



Amendment No.\_\_\_\_

Portland, Maine, June 23, 1948

The vadersigned hereby applies for an amendment to Permit No. 48/832 pertaining to the building or structure comprised in the original application 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 specifications:

Location 114 Baxter Blyd. Owner's name and address &x Ciro Russo, 114 Baxter Blvd. \_Telephone\_\_3\_0941 Contracter's name and address B. Bucci, 117 Newbury Street Plans filed vas No. of sheets\_1 Lessee's name and address ----\_No. families\_ Dwelling and 2 car garage Additional fee \_\_\_\_ 25 Proposed use of building\_\_\_\_ Increased cost of work\_\_\_\_\_

Description of Proposed Work

To construct 13'3"文 23' brick addition to existing garage, as per plan.

#### Permit Issued with Letter

Details of	New	W	OL
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Details of New Work Is any electrical work involved in this work?Is any electrical work involved in this work?Is any electrical work involved in this work?Is any electrical work involved in this work?	,
Details of New VVCI.  Is any electrical work involved in this work?  Is any electrical work involved in this work?  Height average grade to highest point of roof.  Height average grade to top of plate  No. stories solid or filled land?  depth bottom cellar	
Height average grade to top of plate	1
reight average grade to top of plate	,
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Material of foundation	
Size, frontdepthThickness, topnortonThickness	
Kind of rootMaterial of chimneys	•
No. of chimneys	
Framing lumber—Rinds————————————————————————————————————	
Corner posts Size Columns under growth of the Columns unde	•
Girt or ledger board.  Size	•
Toists and futtors	-
Joists and rafters:  1st floor, 2nd, 3rd, reol, col, 2nd, 2nd	,
Maximum span: Perialt Issued with Letter	سمعر
On centers:  Maximum span:  1st floor  1st floor  Persait Issued with Letter  Signature of Owner-By-Beneshtla-Bush  Approved:  Approved:  Approved:  Approved:  Approved:  Approved:  Approved:  Approved:  Inspector of Building	
Approved: 5/30/48 Tinspector of Building	1gs.
Approved:	

INSPECTION COPY

AF 114 Baxter Dacas and I May 28, 1948 Hr. Benndetto Bucci 117 Newbury Street Hr. Ciro Russo Subject: Building pormit to cover construction of two car brick garage only at 114 Eaxter Boulevard 114 Baxter Soulevard Contlemen: that it was not the intention to include the brick wall along the lot On that basis this wall is excluded from the remait and the It is the understanding that if you should decide later to be brick wall you will file application for amondment to the penult now insued whereupon any zoning questions will be settled. This permit does include, however, the wall between garage and dwelling which is my understanding of your desire. Very truly yours,

Mod/s

Inspector of Eulldings

CC: Mr. Frank Proti 119 Exchange Street

Ap 114 Partor Boulevers-1 Hr. Ciro Russo Fortland, Naine Bear Fr. Russo: May 19, 1948 at some lit is my recollection that the Proti you and I talked this proposed water along the local space.

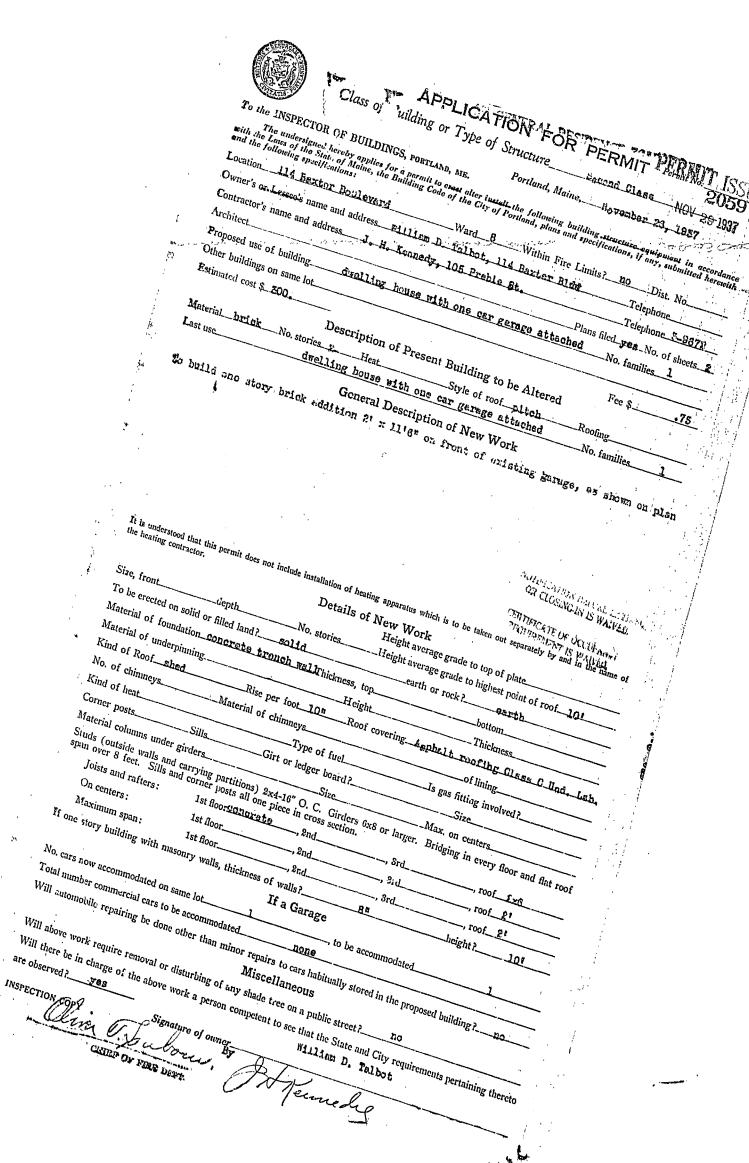
I thought water along the lot line the lot line of question case up proposed the name of high would by as to wisther or the lot line of the lot lin Subject; Application for building point to cover brick wall along the side lot line and or cover at 114 interpolation of the wall space.

Solid be such that on account of the uncertainty as to whether or accided to accide the the two construction of the wall of the carage one the front dead of the carage only, and postnay act wall issuing to the wall of the account for anondered to the wall issuing to the wall of the caracteristic of the postnay act application for both farms and will. the application for example of the value of the wall of the wall of the same of the value of the wall of the same of the value of the v more standard of the standard thepropole of pulldings 116 Contract Contract 117 Jone Je to Dicar

EP 48/632-41 mt; 17-1 suns 30, 1949 Mr. B. Bucci 11; Newbury Street Mr. Ciro Russo

114 Baxter Boulevard Subject: Amendment to permit 48/832 cover-ing construction of at addition to the existing Euroga attached to dealling instead of a new detacked structure Centlemen: The amendment for the above work is issued herwith to ir, buck the door opening from the existing sarage into the dwelling is not that that sequirements for a door between a garage and living quarters. The amond constructed as specified in Section 330th of the Code or a Chast the dwelling for resistant door the door be provided in 330th of the Code or a Chast Constructed on the basis that of the code or a chast constructed as specified in Section 330th of the Code or a Chast Constructed on the door be provided in the code or a Chast Commons is passing through it. If you are unvilling to continue then the started under this amendment. luspector of Bulldings

ing the same, ets) and the specifications a struction work on have been designed and drawn up by the undersigned according to the latest rules of engineering practice and to comply with the fullding Code of the City of Portland, MEGOUIER & JONES CO., PORTLAND, M (This statement is to be signed by the individual responsible for the design, and he should indicate in the blank provided articular work to which the statement applies.)



APPLICATION FOREPERMIT PORTER Class of Building or Type of Structure\_\_\_Second\_Class\_ To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, April 22, 1978 4 22 1989 The undersigned hereby applies for a permit to excest alter Install The following building structure, equipment in accordance with the Lorest, the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith Location 114 Baxter Bouleverd Ward 8 Within Fire Limits? no Dist. No. Owner's or Lessee's name and address\_William D. Talbot, 114 Buxtor Bouleverd \_\_Telephone\_ Contractor's name and address J. H. Kannady, 105 Frahla Street Telephone 8-9672 Proposed use of building dwelling house with garnge attached 1 car No. families Plans filed\_no\_No. of sheets\_ Estimated cost \$\_600. Description of Present Building to be Altered Fec \$ 1.00 Material brick No. stories 2 Heat Style of roof dwelling house with 1 car garage attached No. families General Description of New Work To finish off two rooms and bath on third floor of dwelling house, existing window gor ventilation of bath room at least three square feet in area (2x8 stude 16 00 - pressed board) 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.

Details of New Work

Details of New Work MESULATION IS WAIVED. Height average grade to top of plate\_\_\_\_ Siże, front\_\_\_\_ \_\_\_depth\_\_\_\_\_\_No. stories\_\_\_\_\_Height average grade to highest point of roof\_\_\_ To be erected on solid or filled land? carth or rock? Material of foundation\_\_\_ Thickness, top\_\_\_\_ Material of underpinning ind of Roof Rise per foot Roof covering of chimneys Material of chimneys\_\_\_\_ Type of fuel \_\_\_\_\_ Is gas fitting involved?\_\_\_\_\_ Girt or ledger, board? V columns under girders. dustric walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof 8 feet. Sills and corner posts all one piece in cross section. tilding with masonry walls, thickness of walls? 'If a Garage nmodated on same lot\_ \_\_, to be accommodated\_\_ percial cars to be accommodated firing be done other than minor repairs to cars habitually stored in the proposed building? Miscellancous removal or disturbing of any shade tree on a public street?\_\_\_\_\_no\_\_ of the above work a person competent to see that the State and City requirements pertaining thereto

APPLICATION FOR PERMIT PERMIT ISSI  Class of Building or Type of Structure Second Glass JHW 27 1935  Portland, Maine, June 20, 1928  To the INSPECTOR OF BUILDINGS, PONTANO, ME  The undersigned hereby applies for a permit to erect after turnell the following building threature spatiment accordance such the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications:  Location 114 Batter? Boulevard Ward 8 Within Fire Limits? No Diet. No. Owner's or Lessevic name and address.  Location 114 Batter? Boulevard Ward 8 Within Fire Limits? No Diet. No. Owner's or Lessevic name and address.  Telephone Religible.  Architect's name and address.  Proposed use of building. Cwelling house with one car gerage attached No. families 1  Location 20, 1999  Pans filed as part of this application? Ward 8 Syle of tool.  Batmated cost \$ 1,800.  Description of Present Building to be Altered  Material brick No. stories 2 Heat Syle of tool.  Roofing  Material brick No. stories 2 Heat Syle of tool.  Roofing  Chemistry on existing one story rear portlan of building  The inside of the garage, where required is law, will be proceed by reutal lath and plass the building contractor.  Details of New Work  Height average grade to top of plant in heating contractor.  Details of New Work  Height average grade to top of plant in heating contractor.  Details of New Work  Height average grade to top of plant in heating of foundation.  Thickness, top.  Dottom Material of foundation.  Thickness, top.  Material of foundation.  Thickness, top.  Material of foundation.  Thickness, top.  Material columns under girders  Size, front.  Roof covering Asphalt shingless Class C Ond. East Max. on centers.  Silk Girl or ledger board.  Roof covering Asphalt shingless Class C Ond. East No. of change of the plant of the proposed building?  Maximum spant: 1st floor And Roof Roof Policy building with masonry waits, thickness of walls?  If a Garage  Will autornobile repairing be done other than minor repairs to cars habitually stored				7 91	~
Class of Building or Type of Structure Second Class UNN 27 1935  Portland, Maine, June 22, 1925  To the INSPECTOR OF BUILDINGS, FORTLAND, ME.  The undersigned hereby applies for a permit to creet alor turnel the following building structure engineering accordence with the Laws of the State of Maine, the Building Code of the City of Portland, plane and specifications:  Location 114 Bayter? Boulevard  Ward 8 Within Fire Limite? 10 Dist. No.  Owner's or Lessee's name and address. Millien D. Tallott, 114 Bayter Rived.  Telephone Self-Self-Architect's name and address. Millien D. Tallott, 114 Bayter Rived.  Telephone Self-Self-Architect's name and address. Millien D. Tallott, 114 Bayter Rived.  Telephone Self-Self-Architect's name and address. Millien D. Tallott, 114 Bayter Rived.  Telephone Self-Self-Architect's name and address.  Proposed use of building Meelling house with one car gerage attached.  No. families 1  Other buildings on same lot. 1000  Description of Present Building to be Altered  Material brick. No. stories 2 Heat. Style of roof. Roofing  Material brick. No. stories 2 Heat. Style of roof. Roofing  The inside of the garage, where required of Law, will be proceed by metal leth and plass use.  General Description of New Work  To build-additional story on existing one shory roar portion of building  The inside of the garage, where required of Law, will be proceed by metal leth and plass the substance of the state of	a part	TO GENERA	l residence za	Permit No.	
Class of Building or Type of Structure Second Class UNN-27 1835  Portland, Maine, June 28, 1925  The undersigned hereby applies for a permit to creet alter transfit the following building structure against the following specifications.  The undersigned hereby applies for a permit to creet alter transfit the following building structure against the following building structure against the following building structure and address state of Maine, the Building Code of the City of Fordand, plans and specifications, which is the following specifications.  Location 114 Bexter Boulevard Ward Within Fire Limits: no Dist No. Owner's or because is man and address.  Location 114 Bexter Boulevard Ward Ward Telephone Scription of Description of Description of Description of Description of Scription of Present Building to be Altered  Material brick No. stories & Heat Style of roof Roofing description of New Work  To build additional story on existing one story rear portion of building  The inside of the garage, where required y Law, will be proceed by metal lath and plass he heating contractor.  Details of New Work  Fire, front depth No. stories Height average grade to top of plate where the structure of the	APPLI	CATION	FOR PERM	ITPERMIT IS	SU
To the INSPECTOR OF BUILDINGS, FORTLAND, ME.  The undersigned hereby applies for a permit to rece alter throatif the following building structure enginement and the following stage-incentions:  May submitted herewith and the following spacifications:  Ward 8 Within Fire Limits? NO Dist. No.  Dist. No.  Doner's or Lessee's name and address Milliem D. Talbot, 114 Eaxber Rivd.  Telephone 2-5808  Telephone 2-				A close pe	1
my, submitted hereigith and the following specifications:    Ward 8	To the INSPECTOR OF BUILDINGS, FORTLAND,	Pe, ME.	ortland, Maine, Ju	ng 20, 1935	<b>3</b> 9
Description of Present Building to be Altered  State and English Proposed use of building to Building	The undersigned hereby applies for a permaccordance with the Laws of the State of Maine,	it to erect alter to the Building Cod	ाडाबी the following bu le of the City of Portla	ilding structure equipmed, plans and specificat	nent in
Description of Present Building to be Altered  Assume India and address as the property of the					
Contractor's name and address  J. H. Kennedy, 98 Freblo 16.  Telephone Estissay  Trephone Estissay  No. families 1  No. families 1  Description of Present Building to be Altered  Roofing  Anterial briok No. stories 2 Heat Style of roof Roofing  General Description of New Work  The institute of the garage, where required graw, will be proposed by metal lath and plass  is understood that this permit does not include installation of heating apparatus which is to be taken out separage of the Estissay  The tree of the garage, where required graw, will be proposed by metal lath and plass  is understood that this permit does not include installation of heating apparatus which is to be taken out separage of the Estissay  The tree of the garage grade to top of plate  The heating contractor.  Details of New Work  Height average grade to top of plate  Thickness, top  bottom  Laterial of foundation  Thickness, top  bottom  Laterial of underpinning  Height Thickness  Indictions  Thickness, top  Material of chimneys  Type of fuel  Is gas fitting involved?  Size  Max. on centers  aterial columns under girders  Size  Max. on centers  string or ledger board?  Size  Max. on centers  aterial columns under girders  Size  Max. on centers  aterial			—Within Fire Limits!		
Architect's name and address Proposed use of building dwelling house with one car garage attached  No. families 1  The buildings on same lot the the proposed use of building one set of this application?  Pears filed as part of this application?  Description of Present Building to be Altered  Atterial brick No. stories 2 Heat Style of roof Roofing  daterial brick No. stories 2 Heat Style of roof Roofing  daterial brick No. stories 2 Heat Style of roof Roofing  daterial brick No. stories 2 Heat Style of roof Roofing  daterial brick No. stories 2 Heat Style of roof Roofing  daterial brick No. stories 2 Heat Style of roof Roofing  daterial brick No. stories 2 Heat Style of roof Roofing  daterial of the garage, where required y law, will be proceed by motal lath and plass  its understood that this permit does not include installation of heating apparatus which is to be taken out separate to the plass is understood that this permit does not include installation of heating apparatus which is to be taken out separate to the plass is understood that this permit does not include installation of heating apparatus which is to be taken out separate to the plass is understood that this permit does not include installation of heating apparatus which is to be taken out separate to the plass is understood that this permit does not include installation of heating apparatus which is to be taken out separate to the plass of the pla			A.	Telephone	98
Proposed use of building deelling house with one car garage attached  No. families 1  There buildings on same lot none  Plans filed as part of this application?  Description of Present Building to be Altered  Statimated cost \$ 1,500.  Description of Present Building to be Altered  State as use  Description of New Work  General Description of New Work  General Description of New Work  The build additional story on existing one story rear portion of building  The inside of the garage, where required y law, will be proceed by metal lath and plass is understood that this permit does not include installation of heating apparatus which is to be taken out separage with the late and plass is understood that this permit does not include installation of heating apparatus which is to be taken out separage with the late and plass is understood that this permit does not include installation of heating apparatus which is to be taken out separage with the late and plass is understood that this permit does not include installation of heating apparatus which is to be taken out separage with the late and plass is understood that this permit does not include installation of New Work  Details of New Work  Height average grade to top of plate  Identical of underprinning the depth No. stories. Height average grade to highest point of roof F8!  Do be erected on solid of falled land?  Laterial of underprinning the following the properties will be proceed to the plant of the plant of thinneys.  Indicate the plant of t		1	- 01	Telephone ***	<u>EGX</u>
Pleas filed as part of this application?  Pleas filed as part of this application?  Description of Present Building to be Altered  Atterial brick No. stories 2 Heat Style of roof Roofing  Ast use dwelling house No. families 1  General Description of New Work  To build additional story on existing one story rear portion of building  The inside of the gerage, where required is law, will be proceed by metal lath and plass is understood that this permit does not include installation of heating apparatus which is to be taken out separatement of the heating contractor.  Details of New Work  Height average grade to top of plate  Atterial of foundation  Atterial of foundation  Thickness, top  bottom  Atterial of foundation  Thickness, top  bottom  Asterial of underpinning  Ind of Roof pitch  Rise per foot Brickness, top  Material of chimneys  Type of fuel  Is gas fitting involved?  Size  Max. on centers  Size  Max. on centers  Size  Max. on centers  Size  Max. on centers  Josts and carrying partitions) 2x4-15° O. C. Girders &x8 or larger. Bridging in every foor and flat roo  an over 8 feet. Sills and corner posts all one piece in cross section.  Joist and rafters:  Ist floor  Pand  Asterial of number on span:  Asterial of span and a faters:  Asterial of span and a faters:  Asterial of span and a faters:  Size  Max. on centers  Toof. £28  On centers:  Ist floor  Pand  Asterial of processed building?  Post a Garage  On cars now accommodated on same lot  One story building with masonry wails, thickness of walls?  Asterial one accommodated on same lot  One one story building with masonry wails, thickness of walls?  Asterial number commercial care to be accommodated  Rome  Height average grade to top of plate  Roofing  R			rage atteched		
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Description of Present Building to be Altered  Style of roof. Roofing  Ast use dwelling house No. stories 2  Heat Style of roof. Roofing  General Description of New Work  To build additional story on existing one story roar portion of building  The inside of the garage, where required is law, will be prozeed by metal lath and plass is understood that this permit does not include installation of heating apparatus which is to be taken out separage. The challenge is the elasting contractor.  Details of New Work  Height average grade to top of plate of the prozent of the pr	Estimated cost \$ 1,500.				*
Ast use dwelling house No. stories dwelling house No. families 1  General Description of New Work on existing one story rear portion of building   The inside of the garage, where required of law, will be proceed by motel lath and plass is understood that this permit does not include installation of heating apparatus which is to be taken out separagement of the late of the character.  Details of New Work Height average grade to top of plate Height average grade to highest point of roof the carried of foundation. Thickness, top bottom laterial of foundation. Thickness, top bottom laterial of underpinning Height Thickness.  The depth No. stories Height average grade to highest point of roof the state of the point of roof the state of the point of the point of the state of the point of the p	Description of 1	Present Build	ng to be Altered		
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General Description of New Work  The build additional story on existing one story rear portion of building  The inaide of the garage, where required is law, will be proved by metal lath and plass in understood that this permit does not include installation of heating apparatus which is to be taken out separate in the property of the latter of New Work    Height average grade to top of plate	ast use dwelling hour	10 44 - 21	U. AUUL	Koonng	<del></del>
The inside of the garage, where required of law, will be proceed by matel lath and plaze is understood that this permit does not include installation of heating apparatus which is to be taken out separate with the heating contractor.  Details of New Work  Height average grade to top of plate    Height average grade to highest point of roof   281		4		No. families	4
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Height average grade to top of plate  Height average grade to highest point of roof  Staterial of foundation  Acceptance wall	Det	ails of New V	Vork	HELM STEEL	
aterial of foundation Thickness, top bottom  [aterial of funderpinning Height Thickness.]  [aterial of underpinning Height Thickness.]  [aterial of chimneys no Material of chimneys of lining Ind of heat no change Type of fuel Is gas fitting involved?  [aterial columns under girders Size Max. on centers Ind outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat room over 8 feet. Sills and corner posts all one piece in cross section.  [Joists and rafters: 1st floor , 2nd , 3rd , roof 1x8 On centers: 1st floor , 2nd , 3rd , roof not fact for maximum span: 1st floor , 2nd , 3rd , roof not fact for maximum span: 1st floor , 2nd , 3rd , roof fact for maximum span: 1st floor , 2nd , 3rd , roof fact for maximum span: 1st floor , 2nd , 2nd , roof fact for maximum span: 1st floor , 2nd , 2nd , roof fact for maximum span: 1st floor , 2nd , 2nd , 2nd , roof fact for maximum span: 1st floor , 2nd		Heigh	it average grade to ton o	f niste	
Iderial of underpinning Height Thickness  Ind of Roof Pitch Rise per foot Roof Roof Roof Pitch Rise per foot Roof Roof Roof Roof Roof Roof Roof	o be erected on solid or filled land?	iesFleigh			
laterial of underpinning Height Thickness.  Ind of Roof Pitch Rise per foot Roof Roof Roof Pitch Rise per foot Roof Roof Roof Roof Roof Roof Roof	laterial of foundation	creto wall			
ind of Roof pitch Rise per foot Roof covering Asphalt shinglas Class C and Let of chimneys no Material of chimneys of lining ind of heat no change Type of fuel Is gas fitting involved?  Size Size Max. on centers Sills and carrying partitions) 2x4-16" O. C. Girders 8x8 or larger. Bridging in every floor and flat roo looks and rafters: 1st floor 2nd 3rd 7cof 2x8  On centers: 1st floor 3nd 3rd 7cof 2x8  One story building with masonry wails, thickness of walls? 1con 2x8  On cars now accommodated on same lot 3nd 3rd 3rd 3nd 3rd 3nd 3rd 3nd 3rd 3nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r		mekiess, top			
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Type of fuelIs gas fitting involved?	o. of chimneys no Material of chimneys	K001 co	ering Asjuncte Still	gres crass c und.	LEC
aterial columns under girders Size Max. on centers tuds (outside walls and carrying partitions) 2x4-16" O. C. Girders 8x8 or larger. Bridging in every floor and flat roo an over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafters: 1st floor , 2nd , 3rd , roof 1x8  On centers: 1st floor , 2nd , 3rd , roof 0nd , 3rd , roof 1x8  Maximum span: 1st floor , 2nd , 3rd , roof 0nd 0nd , 3rd , roof 0nd	ind of near				
Size  Max. on centers  Luds (outside walls and carrying partitions) 2x4-16" O. C. Girders 5x8 or larger. Bridging in every floor and flat roo lan over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafters: 1st floor , 2nd , 3rd , roof  Maximum span: 1st floor , 2nd , 3rd , roof  Maximum span: 1st floor , 2nd , 3rd , roof  one story building with masonry wails, thickness of walls? height?  If a Garage  of cars now accommodated on same lot one , to be accommodated 1  otal number commercial care to be accommodated thouse  fill automobile repairing he done other than minor repairs to cars habitually stored in the proposed building? Ro	priner posts Sills Girt or 1	ledges board?	Is gas fitti	ng involved?	
thus (offished waits and carrying partitions) 2x4-16" O. C. Girders 8x8 or larger. Bridging in every floor and flat roo pan over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafters: 1st floor	aterial columns under girders	Ci	Si	ze	<u> </u>
On centers: 1st floor	oan over 8 feet. Sills and corner posts all one piec	6" O. C. Girders	8x8 or larger. Bridgin	g in every fioor and fla	t roof
On centers:  1st floor , 2nd , 3rd , roof  Maximum span:  1st floor , 2nd , 3rd , roof  one story building with masonry wails, thickness of walls? height?  If a Garage  o. cars now accommodated on same lot one , to be accommodated 1  otal number commercial care to be accommodated them.	Joists and latters: 1st moor	, 2nd	, 3rd	fix8	
one story building with masonry wails, thickness of walls?	On centers: 1st floor	, 2nd	, 3rd	roof £0n	
If a Garage  o. cars now accommodated on same lot one	Maximum span: 1st floor	2nd	grd		
of cars now accommodated on same lot one, to be accommodated	one story building with masonry wails, thickness of	of walls?	A CONTRACTOR OF THE PROPERTY O	height?	
otal number commercial cars to be accommodated thouse  (ill automobile repairing be doze other than minor repairs to cars habitually stored in the proposed building?		If a Garage		ICIEILLI	
of all number commercial cars to be accommodated them.  (ill automobile repairing he done other than minor repairs to cars habitually stored in the proposed building?  As	o. cars now accommodated on same lot ons	-		1	
'ill automobile repairing he done other than minor repairs to cars habitually stored in the proposed building? no	otal number commercial cars to be accommodated	tione			
no date other than innor repairs to cars nabitually stored in the proposed building? no					
Miscellaneous	and other man minor	Miscellaneous	neumny stored in the pro	posed building? no	

Miscellaneous

Will above work require removal or disturbing of any shade 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



# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER-EQUIPMENT

COTTATIBLE OF	Portland, Maine, April 9, 1934
,	
o the INSPECTOR OF BUILDINGS, PORTLAND,	, ME. nit to install the following heating, cooking or power equipment its. Toole of the City of Portland, and the following specifications:
The undersigned hereby applies for a perm	nit to install the following heating, tooking or install the following specifications:  Gwelling house
ccordance with the Laws of Maine, the Bulling	dwelling house
ocation	Use of Building 6
	Mar. 2-1939
THO TOTAL	., 42 Union St. Tulephone 2-1000
Contractor's name and address	al Description of Work  writing equipment  2-1959  Tilephone 2-1959
steam hoiler and Gil B	all description of the second
To install steam holler and oll b	COUNTRY OF OF
10 material policy and the policy an	wer boiler or cooking device  If not, which story  Kind of Fuel  CERTIFICATE OF OCCUPATION  OLD WARREN  WARRED  WARRED
TF HEATER FO	Kind of Fuel
Is heater or source of heat to be in cellar?	courrete
and a final series or equipment (conc	rete floor or what kind)
tbuctible materia	al from top of boiler of casing top of tasking top of
from top of smoke pipe from fro	ont of heater from sides or back of heater
Trom top or smore pre-	TH OTT BURNER
General Electric	300
	Labeled and approved by Onder-
• 1 in attendance?	Type of oil feed (gravity or pressure)  2- 275 gal. tank
	Ne, and capacity
Location oil storage	flame? How many tanks tireproofed?
Will all tanks be more than seven feet from any	hand the same additional heater, etc., in same
Amount of fee enclosed? (\$1,00 for	one heater, etc., 50 cents additional for each additional heater, etc., in same
building at same time.)	Signature of contractor be, Sevenum.
Inspection copy	be A sustained 1 .
INDEROSSON OF .	



E. C.

APPLICATION FOR PERMIT Class of Building or Type of Structur

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Tarket No.		•	
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Transfer or 1	TIDE -CC
to the INSPECTION	The of Structure San ord
To the INSPECTOR OF BUILDINGS, PORTLAND, A accordance with the Laws of applies for	The of Structure Second Class CO
The under . BUILDINGS now	D. S.
accordance with signd hereby	Portland, Mai
any, submitted, the Laws of applies for a	authe, 28, 7000
the State of M. Permit to	2023
Location Lotes no - and the following Maine, the	Part atter mount
Di Baxte-	dulding Gode at the following
owner's or framework of the second	"is; the City of he oulding at
Cont Cossees name and	War of Portland, plants of the state of the
contractor's name	ward 8
Archie and address of	9 9. 16. Vithin Fire I:
metalicet's name and	Portland, Maine, May 26, 1923  Defect after install the following sounding structure-equipment in sins:  Ward 6 Within Fire Limits? No
Architect's name and address Owner (Warren)	Percent after install the following outlding structure-equipment in Building Gode of the City of Portland, plans and specifications, if  Ward 8 Within Fire Limits? No Dist. No.  Telephone P. 8535  Telephone  1 car samge attached.  No. families  t Building to be Altered
HOSE OF Puils:	T. 140.
Other builds	1 elephone 18 pen-
oundings on same	Tel
The lot	1 can - relephone
none	Callage Attack
Material Description	and the same of th
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Last useNo. storiesHeat	t Build:
rieat_	anding to be an
	Styles
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In area commete block one family description	t Building to be Altered  Style of roof  On of New Work
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Description bloom	on of No.
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To exect commete block one family dwelling atmospheric block one family dwelling of block block one family dwelling and between dwelling and	on of New Work
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5/15/28)	Take I car con
potraces . S.M.	Sirage attaches
and applitud	) permaned

12 ME 1	botwee	· Arm	Car Garage att	
1	nead qual	line	and sample attached	
Size 6-		ling and samee)		
To don't	Detai	la	or rock?	
be erected on solid	No No	is of New Work		
Material of form or filled land?	stories	Heint		
Material of ioundation	1100	a -reight averag	Se grade to the	
Via of underpinning	Thio!	-carth	On the fighest point of the	
Aind of roof	· · · · · · · · · · · · · · · · · · · ·	ness,, top	or rock?25	!
Material of underpinning  Kind of roof  No. of chimneys  Kind of here		_lieight	notte-	
Kind of roof Hip  No. of chimneys Ore Material  Kind of heat Storm  If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved? Tes  Material Columns		Root	ge grade to highest point of rock 25.	
If oil to	or chinneys	Covering Aut	Inckness	
on burner, name and mod :	Type	Story William	ahingles on	١ ١
Capacity and location	- Spe of fi	tel_Os	of lining C Und	to h
le gas fitting in the oil tanks	-	Dis	slance, heaten	·····
If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Corner posts  Material columns under girders  Studs (outside walls and carrying partitions and rafters:  Joists and rafters:  1st floor  On centers:			cater to chimney Resort	_
Posts	***************************************	The same of the sa		··
Ca columns under	-Girt on t	Size of sec.		
span coutside walls	ledger bo	ard 3		-
over 8 feet. Sills and carrying partition	Siz	Α	C:	••
Joists and rafters.	s) 2x4-16" O. C	C	Size	٠.
On -	Prece in cro-	driders five	111 11 11 11 11 11 11 11 11 11 11 11 11	
34 . 7-10			- ituping :	
If one	0.1	3rd	every floor and flat mas	
Tory building with	→ «na	, 010	1001	
Maximum span: 1st floor  It one story building with masonry walls, thick  No. cars now accommodated on same lot  Total number commercial cars to be accommodated will automobile repairing be done other at	2nd	, 3rd	Max. on centers  Bridging in every floor and flat roof  , roof 24a  , roof	
No. cars now accommodated on same lot  Total number commercial cars to be accommodated will automobile repairing be done other than minutes will above work require removal or district to Plans filed as	kness of walls?	, 3rd	, roof 24a	
Total number commercial cars to be accommodate Will automobile repairing be done other than mi Will above work require removal or disturbing of Estimated cost of this application?	If a Game	The state of the s	roof_	i
Win Same lot	-dara,	ge	height?	Ï
automobile repairing to be accommodate	ed	to b	Garde & branch drawn make the	
Will automobile repairing be done other than mi Will above work require removal or disturbing of Plans filed as part of this application?  Estimated cost \$ 9000.	nine	, to be accommo	dated	ľ
Will above west	nor repairs to con-		1	4
Plans 61	Miscella	habitually stored in	The same of the sa	į
read as part of this and or disturbing of	ann a containeon	is steam th	e proposed built	1
application?	any snade tree on ;	l Duke	ounding?no	1
Will there be in at		Public street?	76	1
re observed a charge of the above		No. slicete	10	1
Will above work require removal or disturbing of Plans filed as part of this application?  Estimated cost \$ 9000  Will there be in charge of the above work a person brieflon Copy  Signature of ounce	Compa		1	İ
appreciation con-	petent to see th	at the c	Carno mo	1
Signarura at	Tra_	State and City r	Que ce \$ 2.50	
John Mary P	The Edition	Le B. Moren	rurements pertaining 3/25	
Collision of the same of the s	13.	-de line	thereto	•

The second secon		ekselioristaan estainistaa ja ja ja ja	( while the set of the before	negas		
PLUMBING APPLICATI	ON	i. J		Department of Human Services Division of Health Engineering (207) 280-3826		
Street Subdivision Lot #		Caution: Permit Required				
Last: Nachy First: Kinnith		Plumbing shall not be installed until a Darmit to attached by a but possible for the permit of attached by the print of the permit of the perm				
Owner/Applicant (If Different)    Statement		Caution: Inspection Required:  I have inspected the installation authorized above and found it to be in compliance with the Maine Plumbing Rules.				
Signature of Owner/Applicant Date		Local Plumoing Inspector Signature Uate Approved				
Ty		To Be Served:	Plum	bing To Be Installed By:		
	OBILE HOME	1. ☑ MASTER PLUMBER 2. ☐ OIL BURNERMAN 3. ☐ MFG D. HOUSING DEALER/MECHANIC 4. ☐ PUBLIC UTILITY EMPLOYEE 5. ☐ PROPERTY OWNER				
Hook-Up & Piping Relocation Maximum of 1 Hook-Up	Number	Column 2	LICENSE	#		
HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by	, / Hose	Type of Fixture	Number	Type of Fixture  Bathtub (and Shower)		
the local Sanitary District.	Urina		<del> </del>	Shower (Separate)		
HOOK-UP: to an existing subsurface wastewater disposal system.	Drini	sing Fountain		Sink Wash Basin		
	<del></del>	ect Waste	:	Water Closet (Tollet)		
PIPING RELOCATION: of sanitary, lines, drains, and piping without		r Treatment Softener, Filter, etc.	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Clothes Washer		
lines, drains, and piping without new fixtures.	,	al Cuspidor	176 (155) 180(4)	Dish Washer  Garbage Disposal		
Number of Hook-Ups	Bldet	· 图图·维尔斯特	in side of	Laundry.Tub		
& Relocations	Other	Fixtures (Subtotal)	2.8 g ,	Water Heater		
SEE PERM	IT FEE SCHED LCULATING FE	Column 2	lzi (	Fixtures (Subrotal)  Let Colb (n/1) (###  Fixtures (Subrotal)  Let Column 2 2  Let Total Fixtures  A Fixture See  Holicula Artecation Fee  Holicul		
, Page 1 of 1; (HHE-211 Rev 9/86 s	TOWN CO	)PY	s G	Pennit Fee ((Total))		

C.