22-26 BERKELEY STREET SHAWWALKER

SHAWWALKER

SHIP out \* 920R - Hell out \* 9202R - Third out \* 9203R - Fillh out \* 5203R A STATE OF THE STA



APPLICATION FOR PERMIT 1563

		OCT 27 1950
Class of Building or Type of Structur	2111111 - 22030	THE A GOOD ( AND
Portland, Maine	. October 27, 1959	aged of Louringer
To the INSPECTOR OF BUILDINGS, PORTLAND, M		
The undersigned hereby applies for a permit to ere in accordance with the Laws of the State of Maine, the E specifications, if any, submitted herewith and the following	Building Code and Zoning Ordinance of the specifications:	he City of Portland, plans and
Location22_Berkeley_St.		no Dist. No.
Owner's name and address Tarle Adams, 22	Berkeley St.	Telephone
Lessee's name and address		Telephone
Contractor's name and addressReligh_Jackson.		
Architect		
Proposed use of building2_car_g	ere 26	No. families
Last use	4	No. families
Material frame No. stories 1 Heat		
Other buildings on same lot		
Estimated cost \$_250.00	1	Fea \$ 2,00
General Des	scription of New Work	
& enlarge existing 2-car door openi	ing to 16' (formerly (2) 8' d	
Lil header -fir4x5 posts.	سور شواری	16 710430-40
STITY BOSTON - 121 - Man Loans	5×1= 45 45×30=1350°	
	TO 10 . 1 1 ~ 11 (3.0)	1, 1, 1
	1	• •-
	· · · · · · · · · · · · · · · · · · ·	
Is any plumbing involved in this work?  Is connection to be made to public sewer?	Is any electrical work involved If not, what is proposed for se	in this work?
Has septic tank notice been sent?		
Height average grade to top of plate		
Size, front	solid or filled land?	earth or rock?
Material of foundationThi	ckness, topbottom	cellar
Kind of roofRise per foot	Reof covering	
No. of chimneys	of lining Kind o	heat fuel
Framing Lumber-Kind	l size? Corner posts	Sills
Size Girder Columns under girders		
Studs (outside walls and carrying partitions) 2x4-16		
	, 2nd, 3rd	
	, 2nd, 3rd	
Maximum span: 1st floor	, 2nd 3rd	roof
If one story building with masonry walls, thickness	of walls?	height?
	If a Garage	•
No. cars now accommodated on same lot, to be	<u> </u>	cars to be accommodated
Will automobile repairing be done other than miror		
Will automobile repairing be dolle other than innor		
PROVED:	Miscellan	
O. V-10/27/59-Off.	Will work require disturbing of any t	
and the state of t	Will there be in charge of the above	
	see that the State and City requir	ements pertaining thereto are
**************************************	observed? <u>ves</u>	<i>;</i>
	Harle Adams Halphy Jackson/	/ /
1 (01	Dy; / well Chair	V. 1. 1/2



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

MAY 24 .1954....

CITY of DOCTOLES

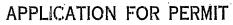
	Poetland, Maine.	May 24, 1954	Para a LOWITARE
To the INSPECTOR OF BUILDINGS			The second of th
The amdonoine ad barobe: abbline f	or a harmit to install the	following begling couhing	or homes equipment in accords
ance with the Laws of Maine, the Building	ig Code of the City of Por	tland, and the following speci	ifications:
Location 22 Berkeley St.	Use of Building	dwelling No.	Stories Existing
Name and address of owner of appliance	. Barl R. Adams,	22 Berkeley St.	
Installer's name and address Harri	s Cil Co., 202 Com	mercial St. Te	lephone 2-8304
•	General Descripti	on of Work	W-Tales of the Control
To install steam boiler with oi	1 burning equipmen	t LA-95-	(replacement)
New Comments of the Comment of the C			
Location of appliance basement	IF HEATER, OR PO	WER BOILER	
Location of appliance	Any burnable materi	al in floor surface or beneat	h?
If so, how protected?			
Minimum distance to burnable materia			
From top of smoke pipe 2½! From Size of chimney flue 8x12 Ot			
If gas fired, how vented?	1		
Will sufficient fresh air be supplied to t	•		=
vviii sumoione teom une de supplica ve	*		
G	IF OIL BU		
Name and type of burnerGeneral			
Will operator be always in attendance?			
Type of floor beneath burnercemer			
Location of oil storagecellar			
Low water shut offyes			
Will all tanks be more than five feet from		•	_
Total capacity of any existing storage	tanks for furnace burner	s none	***************************************
	IF COOKING A	PPLIANCE	
Location of appliance	Any burna	ble material in floor surface	or beneath?
If so, how protected?		Height of Legs, if a	ny
Skirting at bottom of appliance?	Distance to con	bustible material from top	of appliance?
From front of appliance			
Size of chimney flueOt			
Is hood to be provided?			
If gas fired, how vented?	<u> </u>	Rated maximum dema	nd per hour
MISCELLANEO	OUS EQUIPMENT (	OR SPECIAL INFORMA	ATION
Appropriate Announcement of the second control of the second contr			
(a) white the same of the same			
(Newsdoors and Newsdoors and N	moras annomanament i ammandomidame		
(American) qualitativity of the state of the	<b>411</b> 00000000000000000000000000000000000		***************************************
***************************************			1991129193411111111111111111111111111111
man skarountaminaaninidataminan , saatiinittaminaanin saa	(//21(41445)	THE CONTRACT OF THE CONTRACT O	
<b>6</b> .00			
Amount of fee enclosed? 2.00 (\$2 building at same time.)	.00 for one heater, etc.,	50 cents additional for each	additional heater, etc., in same
PROYED:			
(YT. O. 24. JY. ( 17)	Will th	ere be in charge of the abov	ve work a person competent to
Control of the contro			rements pertaining thereto are
		ed?yes	
		Harris Oil Vo.	
		1 W. M.	
Signa	ture of Installer By: (	1. // · vv cuce	ner enfantenen menten menten menten menten met der eine ber einem met der eine der eine ber einem met der eine

INSPECTION COPY



#### (R) GENERAL RESIDENCE ZONE

PERMIT ISSUED
Permit No. 1901



Class of Building or Type of Structure Third Class

The undersignd he	reby applies for a permit (	o-creat alter install	the following bu	ilding str <del>yeture-cani</del> rm	v <del>ent</del> in
accordance with the Laws any, submitted herewith	s of the State of Maine, the and the following specifica	Building Code of tions:	he City of Pertlar	id, plans and spazificati	ions, if
Location 22 Ferreley	y Street	Ward8W	ithin Fire Limits	, <u>no</u> Dist. No	
Owner's or Lassac's name	e and address Mrs. Ida	ii. Idena 22 Be	rkeley St.	Telephone F.	3104
Contractor's name and ad	idress <u>Eenry Bradfor</u>	l Prospect St.		Telephone	
Architect's name and addr	css			<u> </u>	
	drolling bouse				
Other buildings on same	lot				·
Plans filed as part of this	application?ne		No. of sheets		; <sup>*</sup>
Estimated cost \$ 12				Fee \$25	
	Description of Pa	resent Building	to be Altered		
Material wood No	. stories Heat	Style of re	oof	Roofing	
	house				
· · ·		escription of Nev			
To build hood ov	or pack atoba ambbon		racketts	Yales	•
		<b>.</b>		OF OCCUPATED.	
•			-otif	CATE OF OCCUMANCY INTERIENT IS WAVYED. TRATTON BEFORE LATING	٥
			CER REOL	JIKE NOW BEFORE LA	
1		-	· wint	CATE OF US WAVELED IN THE METERS IN THE METE	
It is understood that this per	ait does not include installation o	of heating apparentus july	oich is to be taken ou	t constate by and in the	nnma af
the heating contractor.		ails of New Wor	15 16 56 14	e separately by and in the	name or
• •	Deta			of plate	
Size, front	depthNo. stor	- '		· ·	
To be erected on solid or	filled land? golid .	cr	arth or rock?_ps:	rtb.	
Material of foundation	frachetts T	nickness,, top	1	ottom	
	( <u> </u>				
	Rise per foot				
	Moterial of chimneys			1	
•	Ту				
선 :			-		* 5 *
Material columns under	Sills	Size	Max	on centers	. *\
Studs (outside walls and span over 8 feet. Sills a	carrying partitions) 2x4-10 nd corner posts all one piece	" O. C. Girders 6xi e in cross section.	3 or larger. Bridg	ging in every floor and fl	lat roof
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof	<del></del> -
On centers:	1st floor	, 2nd	, 3rd	, roof	
Maximum span:	1st floor	, 2nd	, 3rd	, roof	
If one story building with	h masonry walls, thickness	of walls?		height?	
	1	If a Garage	•		
No. cars now accommod	ated, on same lot		to be accommoda	ted	<del></del>
	cars to be accommodated	*			
Total number commercial		repairs to cars habit			
Total number commercial Will automobile repairing		Wiscenareons			
Will automobile repairing		Miscellaneous	hlic street?	, no	•
Will automobile repairing Will above work require	removal or disturbing of an	y shade tree on a pu			
Will automobile repairing Will above work require Will there be in charge o		y shade tree on a pu			
Will automobile repairing Will above work require	removal or disturbing of an	y shade tree on a pu competent to see that	the State and City		thereto



Location, ownership, and detail must be correct, complete and legible. Separate appli-

## APPLICATION FOR PERMIT TO BUILD A PRIVATE GARAGE

Portland, Me., September 27,1922 To the

## INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to b

Specifications:	ber in Permit to bui	ld, according to the following
Location 22 Berkley Street	,	-
Name of owner is? Mortimer E Adams	ire Districts <u>no</u>	Month of
Name of mechanic is? D K Fillnow	Address	22 Berkley Stand
Proposes occupancy of building (purpose)?  Private garage cars only, and no space to be let.	Address	43 Montrose Avenue
Not nearer than two feet from any lot line, will not obstruct wind A Pyrene fire extinguisher to be kept in garage.  Size of building, No. of feet front? 18ft No. of feet real No. of stories? 1	r?18ft_: No.	Of feet days
Floor to be?concrete  Will the roof be flat, pitch, mansard, or hip?pitch  Will there be a chimney?	part of the roof?Material of r	Onling?
Will the building be as good in appearance as other surrounding building building building building building for you previously applied for a permit of so, state the particulars	Jes ildings? <u>yes</u> it to build a private ga	-
Address,	If Fillmine	by CE tillmon



Location, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application

# APPLICATION FOR PERMIT TO BUILD

То тик	i orisana, M	e., August 2, 1921 19
inspect (22-76)	OR OF BUILDINGS	
INSPECT		manusa a di asa
Location lot 2 Berkle	Specifications:-	permit to build, according to the following
Name of owner is? Name of mechanic is? Name of architect is?		
Name of mechanic is a	Frank F. Adams Ad	dress 14 Highland
Name of architect is ?	Willis & Rumery Ad	" 165 Woodfords
Proposed occupancy of builty	, Almory	11
The dwelling or tenement to	g (purpose)?dwellinguse, for how many families? 1	
Are there to be stores in 1	use, for how many families? 1	
Size of lot. No. of feat front	story?	
F Size of building. No. of foot	2004	No. of feet doop 2
= 100. Of Stories from 2	51	NO. of feet down 3 34 ct
" I'V. Of feet in height from At.		The state of the s
Distance from lot lines from	mean grade of street to the highest part offeet; side?feet; side?	the roof?
Firestop to be used? Wes	feet; side?feet; si	de?
Will the building be creeked	solid or fill as a s	icer, rearr
Will the foundation be total		
If on piles, No. of some	earth, rock or piles?	
Diameter, top of?	distance on centres?	length of?
Diameter, top of?	distance on centres?  diameter, bottom of Sills 4x8 Roof Ra	of?
" girts? 4x4		Cindon Com
floor timbora 21 - A	2-0	4110010X8
O. C. " " " 11 11	GZR 0.1	The state of the s
Span " " " "	16 , 36 26 over 16 ft	, 4th
Braces, how note in a	of: over 16 ct, ","	11
Building how framed 2	,",	,
Material of foundation	-A-	
Underpinning, material of?_b:	thickness of? 12in height of? 3ft	laid_with mortar?thickness of?sin
Will the roof he flot nitely	height of?_3ft	thickness of 2 Aim
Will the building be beet at	height of ? 3ft	al of roofing) shipping
Will the building conform A at	eam, furnaces, stoves, or grates? steem requirements of the law? yes	Will the fluor be the table
No. of brick watter	requirements of the law? ves	Will the flues be lined?
leans of carece?	and where placed	?
Means of egress?		
		4 41435 4
If the building is to be a		
was to be o	cupied us a Tenement House, give	the following pertions
we escar neight of	ITST STORM 2	and the state of t
tate what means of egrees is to b	provided?	third?
and the state of t	Scuttle and stepladder to r	
stimated Cost,	stepladder to r	roof?
9.000. Signature	of owner or author.	
ized	epresentative. Tout	1 September 1
	Address,	1 ywarms
us submitted?	149	tightened ?
na amminitted (		

	PLUMBING APPLICA	the state of the s	~d/. 62//	<u> </u>	`,^	Division of Health Engineering (297) 269-3826
Town Or Plantation Street	PART AND	. 5.	Capped to			
	PROPERTY OWNERS KA	MERSON	PORTLAND  23 281		MIT \$	1,642 TOWN COPY
Applicant Name: alling Addres wher/pplic (if Different)		A/E	Local Purplayer for british	enne		
Rhowledge a. Plumbing Ins	Owner/Applicant Statem: the Information submitted is correct to the best of nd understand that any falsific, ition is reason for the pector to deny a Peint 1.	Imy se Local 320	I have inspected the in compliance with he Mai	nstaliation ina Plumb	avihuriz Ing Rule:	лор 2 - 1986
- Teoplan	Signature of Oxing//Applicant	Date	Local Plumbing		r Signatu	re Ede Approved
This Ans	olication is for Type Of S	tructure To B	CA SECTION OF SECTION OF SECURIOR OF	, Translation	mbino	To Be installed By:
1. NEV 2. CHREL PLU MAF	VPLUMBING  1. D SINGLEF  OCATED  ABING  3. D MULTIPL  4. D OTHER	FAMILY DWELLII MODULAR OR N E FAMILY DWEL	NG MOBILE HOME	1. [] 2. [ 3. [] 4. []	MAST OILBU MFG'I PUGLI	ER PLUMBER JRNERMAN D. HOUSING DEÄLER/MECHANIC IC UTILITY EMP! OYEE ERTY OWNER
API	7 1 - 1986	11:			٠,	1010.76
		1.	Column 2	7		Column 1
Number	Hook-Ups And Piping Relocation	Number	Type of Fixture	No	umber	Type Of Fixture
Number	HOOK-UP: to public sewer in	<del>                                     </del>	Type of Fixture  Hosebjbb / Silicock	Nt	umber	Type Of Fixture  Bathtub (and Shower)
	HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by			No	umber	1 3 2 5 5 5 5 5
	HOOK-UP: to public sewer in those cases where the connection	,	Hosebjbb / Silicock	Nt	umber	Bathtub (and Shower)
	HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by the local Sanitary District		Hosebjibb / Sillicock Floor Drain	No	umber	Bathtub (and Shower) Show ar (Separate)
	HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by		Hosebibb / Sillcock Floor Drain Urinal	Ne	umber	Bathtub (and Shower) Show ar (Separate) Sink
	HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by the local Sanitary District  HOOK-UP: to an existing subsurface		Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain		umber	Bathtub (and Shower) Show if (Separate) Sink Wash Basin
	HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by the local Sanitary District  HOOK-UP: to an existing subsurface		Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain Indirect Waste		redmu	Bathtub (and Shower) Show or (Separate) Sink Wash Basin Water Closet (Tollet)
	HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by the local Sanitary District  HOOK-UP: to an existing subsurface wastewater disposal system.		Hosebibb / Sillecck Floor Drain Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc			Bathtub (and Shower) Show ir (Separate) Sink Wash Basin Water Closet (Tollet) Clothes Washer
	HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by the local Sanitary District  HOOK-UP: to an existing subsurface wastewater disposal system.  PIPING RELOCATION: of sanitary lines, drains, and piping without		Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc Grease/Oil Separator			Bathtub (and Shower) Show if (Separate) Sink Wash Basin Water Closet (Tollet) Clothes Washer Dish Washer
	HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by the local Sanitary District  HOOK-UP: to an existing subsurface wastewater disposal system.  PIPING RELOCATION: of sanitary lines, drains, and piping without		Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc Grease/Oil Separator Dental Cuspidore		umber	Bathtub (and Shower) Show if (Separate) Sink Wash Basin Water Closet (Toilet) Clothes Washer Dish Washer Garbage Disposal
A	HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by the local Sanitary District  HOOK-UP: to an existing subsurface wastewater disposal system.  PIPING RELOCATION: of sanitary lines, drains, and piping without new fixtures.		Hosebibb / Sillecck Floor Drain Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc Grease/Oil Separator Dental Cuspidora		umber	Bathtub (and Shower) Show if (Separate) Sink Wash Basin Water Closet (Tollet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater
A	HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by the local Sanitary District  HOOK-UP: to an existing subsurface wastewater disposal system.  PIPING RELOCATION: of sanitary lines, drains, and piping without new fixtures.  Hook-Ups (Subtotal)		Hosebibb / Sillecck Floor Drain Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc Grease/Oil Separator Dental Cuspidora Bidet Other:			Bathtub (and Shower) Show if (Separate) Sink Wash Basin Water Closet (Tollet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater Fixtures (Subtotal)
	HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by the local Sanitary District  HOOK-UP: to an existing subsurface wastewater disposal system.  PIPING RELOCATION: of sanitary lines, drains, and piping without new fixtures.  Hook-Ups (Subtotal)  Hook-Up Fee		Hosebibb / Sillecck Floor Drain Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc Grease/Oil Separator Dental Cuspidore Bidet Other: Fixtures (Subtotal) Column 2			Bathtub (and Shower) Show if (Separate) Sink Wash Basin Water Closet (Tollet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater Fixtures (Subtotal)
A	HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by the local Sanitary District  HOOK-UP: to an existing subsurface wastewater disposal system.  PIPING RELOCATION: of sanitary lines, drains, and piping without new fixtures.  Hook-Ups (Subtotal)  Hock-Up Fee		Hosebibb / Sillecck Floor Drain Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc Grease/Oil Separator Dental Cuspidora Bildet Other: Fixtures (Subtotal) Column 2			Bathtub (and Shower) Show if (Separate) Sink Wash Basin Water Closet (Tollet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater Fixtures (Subtotal) Fixtures (Subtotal) Column 2
A	HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by the local Sanitary District  HOOK-UP: to an existing subsurface wastewater disposal system.  PIPING RELOCATION: of sanitary lines, drains, and piping without new fixtures.  Hook-Ups (Subtotal)  Hock-Up Fee	MIT FEE SCH	Hosebibb / Sillecck Floor Drain Urinal Drinking Fountain Indirect Waste Water Treatment Softener, Filter, etc Grease/Oil Separator Dental Cuspidora Bildet Other: Fixtures (Subtotal) Column 2			Bathtub (and Shower) Show if (Separate) Sink Wash Basin Water Closet (Tollet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater Fixtures (Subtotal) Column 1 Total Fixtures

Angle of

22 Berkeley Street 131-H-17

PRG-QTRI

SHAW WALKE







### Neighborhood Conservation Program

478 Stevens Avenue / Post Office Box 683

Portland, Maine 04104

November 12, 1970 Telephone 773-1773 773-1774

Mr. Henry W. B. York 22 Berkeley Street Portland, Maine

Ro: 22 Berkeley Street

Dear Mr. York:

Your property has been surveyed by the Portland Housing Division and has met Minimum Code Standards. Congratulations are extended to you for the general condition of your property. Many people in the area are making improvements in their property even though they meet the requirements of ordinance relating to housing conditions. Good maintenance is the best way to preserve the useful life of your property and neighborhood.

Other services are available through the site office for further improvements to 'our property. Should you want advice on landscaping, structural changes, plans, and financing, please call 773-1773 or 773-1774.

If we can be of further help, please feel free to call on us. Thank you for your interest in the program and your cooperation in making Deering Center a more beautiful residential

Sincerely yours,
William H. Wow

William M. Dow

Director of Code Enforcement

WMD:mrm

This program is sponsored by the City of Portland in cooperation with the Federal Department of Housing and Urban Development

•	
	12 /70 TLOCATION 72 BOCKELDE ST CONS
Photos yes no	ORNER HINYY W.B. HOVK
Proj. Vo C. I Ass'rs Zone	Zone Viol OWNER AGENT
Stories V 7 WEM ASDA (SAR MS NA US ST P Com, Units Rmg Units_	Dwl.Units / OWNER ACENT
Stories N lift and Workly (13 Mild way 144) ho but he constitutes	DWNER AGENT VY I
Inform	tion Occupancy Facilities Violations
	FURN. MK.1. RMS PER. ALLD LGRS HEAT DATH FLSH K.SK H.W. CK'G
10.00	
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	STRUCTURE RATING
STRUCTURE	
YARD	STRUCTURE INTERIOR WALL, OBST'N
Copyrainens comply	WHAM. LIGHTING
GENERALIERS COMPLY	CHAJE. FLOOR BALLS CEILING
LAZONE VIOL.	<u> </u>
STRUCTURE EXTEPIOR	WULLDOWS. ALASHATT
Marces, STAIRS, PORCHES	LEECT, WIRING
Drgundation	HEATING CENTRAL YESS ON HO
MARLUS	Synces PLUES, VENTS
PIHDOWS, DOORS	L'AUIPMENT, REPAIR
PAOT. DRAINS	PLUVBING
LOUT BUILDINGS	SUPPLY LINE
INFESTATION    Vat   Ri	WEASTE LINE
There (specify)	BATEMENT
ZGRESS /	DEN'L SANIT'N
DOAL DYER. NO	Ugauphess _ A: _ 0
Mossi, N	1 syalas
	CICIGHTING'
Hemarka	BASE DWL. UNIT
	LIDAMPHESS LIRI LIO
Portland	UNINDOV 1/12 x 8'
Health Dept.	PHONISTED COMB'N USE
CS-8	HAZARDOUS, VENTS
of Warter	nonana year
Inspector	

	Lavatory Hot Water Cooking Dual Egress Heal
CITCHEN	DATIONOLA
Y) Plaster - loose, cracked, missing - Celling/Walls	BATURCOM
Windows - loose, broken glass glaze'	( ) Plaster - loose, cracked, missing - Ceiling/Walls ( ) Window - loose, broken glass, glaze
₩Sash/Frames - broken, missin, worn	( Sash/Frames - broken, missing, worn
り Floor - boards/flooring - loose, worn, damaged, bkid.	( Floor - boards/flouring -loose, worn, damaged, buckled
W.Doors - knobs - loose, missing - Panels/Frames dam.	(La Door - knob, tock - loose, missing - Panels/Frames dam
W.Counter Space / Yes No-Storage Space / Yes No	(4) Tollet - Tank - broken, loose, leaks - Seat, loose, crack
Sink - worn, chipped, cracked, caulking	(ブムavatory - worn。chipped。cracked。caulkion。tran leak
Range Space - Improper stack, flue, vent	(9 Bathtub/Shower - worn, leaks, cross con, czulking
別Refrigerator Space Vyes No 別Plumbing (a)	(4 Ventilation - //Yes No
り、Floombing (a)	(4 Plumbing (b)
(X) Sanitation (a)	(WElectrical (b)
IVING ROOM	() Sanitation (b) DINING ROOM
V) Plaster - 100se, cracked, missing - Ceiling/Walls	
Windows - loose, broken, glaze	( Plaster - loose, cracked, missing - Celling/Walls ( Windows - loose, broken, glaze
がSash/Frames - broken。missing、worn	Sash/Frames - broken, missing, worn
9 Floor - boards/flooring - loose, worn, damaged	floor - boards/flooring - loose, worn, damaged
(X, Doors - knobs - loose, missing - Panels/Frame dam.	Doors - knobs - loose, missing - Panels/Frames dam.
(NElectrical (c)	(4) Electrical (d)
U Sanitation (c)	(U) Sanitation (d)
ed Booms and/or Other Rooms	
	( ) Plaster - loose, cracked, missing - Celling/Walls
	( ) Windows - loose, broken, glaze
	( ) Sash/Frames - broken, missing, worn
	() Floors - boards/flooring - loose, worn, damaged
	( Doors - knobs - icose, missing - Panels/Frames damaged
1) 0	(1) Electrical (e)
Jac V JV DV DV	( ) Sanitation (e) ( ) Clothes Closet Yes No
LW + KY - T I-V - I - KH - I - KH - I	( ) Clothes Closet Yes No
lum's ing Electrical	Sanitation - Vermin O R
- The second sec	CONTRACTOR OF THE PROPERTY OF
•	•• '