

City of Portland, Maine – Building or Use Permit Application 389 Congress Street, 04101, Tel: (207) 874-8703, FAX: 874-8716

Location of Construction: 23 Alba St		Owner: Kim Jordan		Phone:		Permit No: 961222 PERMIT ISSUED Permit Issued: DEC 13 1996 CITY OF PORTLAND Zone: CBL: 133-D-010 Zoning Approval:
Owner Address:		Leasee/Buyer's Name:		Phone:		
Contractor Name: Christopher Builders		Address: 50 Boynton St Richmond, ME		Phone: 737-2693/Donald		
Past Use: 1-fam		Proposed Use: Same w/addition		COST OF WORK: \$ 27,000.00 PERMIT FEE: \$ 335.00DNL+		
Proposed Project Description: Construct Addition (22 x 25)		FIRE DEPT. <input type="checkbox"/> Approved <input type="checkbox"/> Denied		INSPECTION: Use Group: 43 Type EB Signature: BOCA 96 Huffer		PEDESTRIAN ACTIVITIES DISTRICT (P.A.D.) Action: <input type="checkbox"/> Approved <input type="checkbox"/> Approved with Conditions <input type="checkbox"/> Denied Signature: _____ Date: _____
		Signature: _____ Date: _____		Signature: _____ Date: _____		
Permit Taken By: Mary Gresik		Date Applied For: 05 December 1996				Special Zone or Reviews: <input type="checkbox"/> Shoreland <input type="checkbox"/> Wetland <input type="checkbox"/> Flood Zone <input type="checkbox"/> Subdivision <input type="checkbox"/> Site Plan maj <input type="checkbox"/> minor <input type="checkbox"/> mm <input type="checkbox"/>

1. This permit application doesn't preclude the Applicant(s) from meeting applicable State and Federal rules.
2. Building permits do not include plumbing, septic or electrical work.
3. Building permits are void if work is not started within six (6) months of the date of issuance. False information may invalidate a building permit and stop all work..

PERMIT ISSUED WITH REQUIREMENTS

CERTIFICATION

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provisions of the code(s) applicable to such permit

SIGNATURE OF APPLICANT *Donald Christopher* ADDRESS: _____ DATE: 05 December 1996 PHONE: _____

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE _____ PHONE: _____

- Zoning Appeal**
- Variance
 - Miscellaneous
 - Conditional Use
 - Interpretation
 - Approved
 - Denied

- Historic Preservation**
- Not in District or Landmark
 - Does Not Require Review
 - Requires Review

- Action:**
- Approved
 - Approved with Conditions
 - Denied

Date: _____

CEO DISTRICT 6

COMMENTS

Bay removed

1/2 garage floor is 8" / only 40 hours to provide 1 step.

12-17-90 lifted Stop Work Order - Permit issued. Inspection yields setbacks are adequate, the contractor is going to make some changes and will submit these to me.

1/2/97 nothing further.

~~STOP WORK ORDER~~

~~Old contractor and owner going to court. Took her to court. her home done.~~

5-5-97 New contractor to be hired, work to be completed by someone else. To pull a new permit for further work.

10-31-97 Newer pulled new permit as floor plan never changed. Owner taking original contractor to court. Job to be finished by Dan Kathan. Framing inspection - ok. Per Sam Hoffses added strongbacks to collarties.

4/98 Dan Kathan completed project.

Type	Inspection Record	Date
Foundation:	_____	_____
Framing:	_____	_____
Plumbing:	_____	_____
Final:	_____	_____
Other:	_____	_____

City of Portland, Maine – Building or Use Permit Application 389 Congress Street, 04101, Tel: (207) 874-8703, FAX: 877-8703

Location of Construction: 23 Alba St		Owner: Kim Jordan		Phone:		Permit No: 961222 PERMIT ISSUED Permit Issued: DEC 13 1996 CITY OF PORTLAND Zone: CBL: 133-D-010 Zoning Approval: <i>with condition ok 12/12/96</i> <input type="checkbox"/> Shoreland <input type="checkbox"/> Wetland <input type="checkbox"/> Flood Zone <input type="checkbox"/> Subdivision <input type="checkbox"/> Site Plan maj <input type="checkbox"/> minor <input type="checkbox"/> mm <input type="checkbox"/>
Owner Address:		Leasee/Buyer's Name:		Business Name:		
Contractor Name: Christopher Builders		Address: 60 Boynton St Richmond, ME		Phone: 737-2695/Donald		
Past Use: 1-fam		Proposed Use: Same w/addition		COST OF WORK: \$ 27,000.00 PERMIT FEE: \$ 335.00DBL+ FIRE DEPT. <input type="checkbox"/> Approved <input type="checkbox"/> Denied INSPECTION: Use Group: <i>43</i> Type: <i>5B</i> Signature: <i>DOC 496 Nuffer</i> Signature: _____ Date: _____		
Proposed Project Description: Construct Addition (22 x 25) <i>no plot plan</i>				PEDESTRIAN ACTIVITIES DISTRICT (P.O.D.) Action: <input type="checkbox"/> Approved <input type="checkbox"/> Approved with Conditions <input type="checkbox"/> Denied Signature: _____ Date: _____		Zoning Appeal <input type="checkbox"/> Variance <input type="checkbox"/> Miscellaneous <input type="checkbox"/> Conditional Use <input type="checkbox"/> Interpretation <input type="checkbox"/> Approved <input type="checkbox"/> Denied Historic Preservation <input checked="" type="checkbox"/> Not in District or Landmark <input checked="" type="checkbox"/> Does Not Require Review <input type="checkbox"/> Requires Review Action: <input type="checkbox"/> Approved <input type="checkbox"/> Approved with Conditions <input type="checkbox"/> Denied Date: <i>12/5/96</i> <i>J Andrews</i> CEO DISTRICT <input type="checkbox"/> <i>E</i> <i>M. Leary</i>
Permit Taken By: Mary Gresik		Date Applied For: 05 December 1996				

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Call Don got plan 737-2695

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Donald Christopher
 SIGNATURE OF APPLICANT Donald Christopher ADDRESS: _____ DATE: 05 December 1996 PHONE: _____

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE _____ PHONE: _____

BUILDING PERMIT REPORT

DATE: 13 Dec 96 ADDRESS: 23 ALba ST.

REASON FOR PERMIT: To Construct a (22x25') additions

BUILDING OWNER: Kim Jordan

CONTRACTOR: Christopher Builders

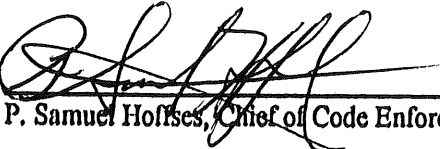
PERMIT APPLICANT: 11 11 APPROVAL: *1 *2 *4 *5 *6 *7

~~DENIED: *8 *9 *13 *18 *22~~
*23

CONDITION OF APPROVAL OR DENIAL

- *1. Before concrete for foundation is placed, approvals from the Development Review coordinator and Inspection Services must be obtained. (A 24 hour notice is required prior to inspection)
- *2. Precaution must be taken to protect concrete from freezing.
- 3. It is strongly recommended that a registered land surveyor check all foundation forms before concrete is placed. This is done to verify that the proper setbacks are maintained.
- *4. Private garages located beneath habitable rooms in occupancies in Use Group R-1, R-2, R-3 or I-1 shall be separated from adjacent interior spaces by fire partitions and floor/ceiling assembly which are constructed with not less than 1-hour fire resisting rating. Private garages attached sis-by-side to rooms in the above occupancies shall be completely separated from the interior spaces and the attic area by means of 1/2 inch gypsum board or the equivalent applied to the garage means of 1/2 inch gypsum board or the equivalent applied to the garage side. (Chapter 4 Section 407.0 of the BOCA/1996)
- *5. Guardrail & Handrails A guardrail system is a system of building components located near the open sides of elevated walking surfaces for the purpose of minimizing the possibility of an accidental fall from the walking surface to the lower level. Minimum height all Use Groups 42" , except Use Group R which is 36". In occupancies in Use Group A, B, H-4, I-1, I-2 M and R and public garages and open parking structures, open guards shall have balusters or be of solid material such that a sphere with a diameter of 4" cannot pass through any opening. Guards shall not have an ornamental pattern that would provide a ladder effect.
- *6. Headroom in habitable space is a minimum of 7'6".
- *7. Stair construction in Use Group R-3 & r-4 is a minimum of 10" tread and 7 3/4" maximum rise. All other Use group minimum 11" tread. 7" maximum rise.
- *8. The minimum headroom in all parts of a stairway shall not be less than 80 inches.
- *9. Every sleeping room below the fourth story in buildings of use Groups \$ and I-1 shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside without the use of special knowledge or separate tools. Where windows are provided as means of egress or rescue they shall have a sill height not more than 44 inches (1118mm) above the floor. All egress or rescue windows from sleeping rooms shall have a minimum net clear opening height dimension of 24 inches (610mm). The minimum net clear opening width dimension shall be 20 inches (508mm), and a minimum net clear opening of 5.7 sq. ft.
- 10. Each apartment shall have access to two (20 separate, remote and approved means of egress. A single exit is acceptable when it exits directly from the apartment to the building exterior with no communications to other apartment units.
- 11. All vertical openings shall be enclosed with construction having a fire rating of at lest one (1)hour, including fire doors with self closer's.
- 12. The boiler shall be protected by enclosing with (1) hour fire-rated construction including fire doors and ceiling, or by providing automatic extinguishment.
- *13. All single and multiple station smoke detectors shall be of an approved type and shall be installed in accordance with the provisions of the City's building code Chapter 9, Section 19, 919.3.2 (BOCA National Building Code/1996), and NFPA 101 Chapter 18 & 19. (Smoke detectors shall be installed and maintained at the following locations):
 - In the immediate vicinity of bedrooms
 - In all bedrooms
 - In each story within a dwelling unit, including basements
- 14. In addition to the required AC primary power source, required smoke detectors in occupancies in Use Groups R-2, R-3 and I-1 shall receive power from a battery when the AC primary power source is interrupted. (Interconnection is required)
- A portable fire extinguisher shall be located as per NFPA #10. They shall bear the label of an approved agency and be of an approved type.

- 15. The Fire Alarm System shall be maintained to NFPA #72 Standard.
- 16. The Sprinkler System shall maintained to NFPA #13 Standard.
- 17. All exit signs, lights, and means of egress lighting shall be done in accordance with Chapter 10 Section & Subsections 1023. & 1024. Of the City's building code. (The BOCA National Building Code/1996)
- 18. All construction and demolition debris must be disposed at the City's authorized reclamation site. The fee rate is attached. Proof of such disposal must be furnished to the office of Inspection Services before final Certificate of Occupancy is issued or demolition permit is granted.
- 19. Section 25-135 of the Municipal Code for the City of Portland states, "No person or utility shall be granted a permit to excavate or open any street or sidewalk from the time of November 15 of each year to April 15 of the following year".
- 20. The builder of a facility to which Section 4594-C of the Maine State Human Rights Act Title 5 MRSA refers, shall obtain a certification from a design professional that the plans commencing construction of the facility, the builder shall submit the certification to the Division of Inspection Services.
- 21. This permit does not excuse the applicant from obtaining any license which may be needed from the City Clerk's office.
- 22. Please read and implement attached hand. use - zoning report.
- 23. Please read and implement Chapter 12 Section 10 Subsection 2
Crawl space of The City's building code (The BOCA National Building
Code/1996) Crawl spaces.
- 24. _____
- 25. _____



 P. Samuel Hoffses, Chief of Code Enforcement

cc: Lt. McDougall, PFD

LAND USE - ZONING REPORT

ADDRESS: 23 Alba St. DATE: 12/12/96

REASON FOR PERMIT: construct Addition 22' x 25'

BUILDING OWNER: Kim Jordan C-B-L: 133-D-10

PERMIT APPLICANT: Donald Christopher

APPROVED: with conditions DENIED: _____
#5

CONDITION(S) OF APPROVAL

1. During its existence, all aspects of the Home Occupation criteria, Section 14-410, shall be maintained.
2. The footprint of the existing _____ shall not be increased during maintenance reconstruction.
3. All the conditions placed on the original, previously approved, permit issued on _____ are still in effect for this amendment.
4. Your present structure is legally nonconforming as to rear and side setbacks. If you were to demolish the building on your own volition, you will not be able to maintain these same setbacks. Instead you would need to meet the zoning setbacks set forth in today's ordinances. In order to preserve these legally non-conforming setbacks, you may only rebuild the garage in place and in phases.
5. This property shall remain a single family dwelling. Any change of use shall require a separate permit application for review and approval.
6. Our records indicate that this property has a legal use of _____ units. Any change in this approved use shall require a separate permit application for review and approval.
7. Separate permits shall be required for any signage.
8. Separate permits shall be required for future decks and/or garage.
9. Other requirements of condition _____

Marge Schmuckal Marge Schmuckal, Zoning Administrator,
Asst. Chief of Code Enforcement

Applicant: Donald Christopher

Date: 12/12/96

Address: 23 ALBA St

C-B-L: 133-D-10

CHECK-LIST AGAINST ZONING ORDINANCE

Date - Existing 1880 single family

Zone Location - R-5

Interior or corner lot -

Proposed Use/Work - can struct addition 22' x 25'

Sewage Disposal - city

Lot Street Frontage -

Front Yard - 20' req N/A

Rear Yard - 20' req 27'6" shown

Side Yard - 12' req → 9'4" & 16'10" shown using Pre 14-120(4)c, provision
reduce 3' on left side? Add to right side (15' min needed 16'10" shown)

Projections -

Width of Lot -

Height - 2 stories

Lot Area -

5,000[±]

Lot Coverage/ Impervious Surface - 40% of lot

= 2000[±]

Area per Family -

Off-street Parking -

Loading Bays -

Site Plan - N/A

Shoreland Zoning/ Stream Protection - N/A

Flood Plains - N/A

New 550[±]
8x24 = 192
27x24 = 648
2x7 = 14
8x22 = 176

1580[±]

Fence

Alba St
Portland, ME

Donald Christopher
Christopher Builders
737-2695

27'6"

received
12/12/96

9'4"

Addit

16'10"

Fence

Fence

Existing House

driveway

Front on ALBA St.

openings provided by eave or cornice vents. The openings shall be covered with corrosion-resistant mesh or other approved materials with openings not more than 1/2 inch (13 mm) in any direction.

Exception: The minimum required area is permitted to be reduced to 1/300, provided that a *vapor retarder* having a permeance not exceeding 1 perm is installed on the warm side of the ceiling; or the ridge or gable *ventilation* openings are located in the upper third of the space to be ventilated with the balance of the required *ventilation* provided by eave or cornice vents.

1210.2 Crawl spaces: Crawl space areas, other than those used as an underfloor plenum, shall be *ventilated* by an approved mechanical means or by openings in exterior foundation walls. Openings shall be located as close to corners as practicable and shall provide cross *ventilation* on at least two approximately opposite sides. The openings shall be covered with corrosion-resistant mesh not less than 1/4 inch (6 mm) nor more than 1/2 inch (13 mm) in any direction.

1210.2.1 Opening size: Openings shall have a net area of not less than 1 square foot (0.093 m²) for each 150 square feet (13.95 m²) of foundation space. Where an approved *vapor retarder* is installed over the ground surface, the required net area of openings shall be reduced to 0.1 square foot (0.093 m²) for each 150 square feet (13.95 m²) and vents shall have manually operable louvers.

1210.3 Alternative mechanical ventilation: Enclosed *attic*, rafter and crawl spaces which are not *ventilated* as herein required shall be equipped with a mechanical *ventilation* system conforming to the requirements of the mechanical code listed in Chapter 35.

SECTION 1211.0 ACCESS TO CRAWL SPACES AND ATTICS

1211.1 Access to crawl spaces: Access shall be provided to crawl spaces by an opening not less than 18 inches by 24 inches (457 mm by 610 mm).

1211.2 Access to attics: An opening not less than 22 inches by 30 inches (559 mm by 762 mm) with ready access thereto shall be provided to any *attic* area having a clear height of over 30 inches (762 mm). Where doors or other openings are installed in the *draftstopping*, such doors shall be self-closing and be of approved materials as specified in this section, and the construction shall be tightly fitted around all pipes, ducts or other assemblies piercing the *draftstopping*.

SECTION 1212.0 COURTS AND YARDS

1212.1 General: All *courts* and yards required to serve rooms for natural light or *ventilation* purposes shall comply with the requirements of this section.

1212.2 Minimum width: Every such *court* or yard shall have a minimum width of 3 inches (76 mm) for each 1 foot (305 mm) of height or fraction thereof, but not less than 5 feet (1524 mm) for *outer courts* and twice these values for *inner courts*.

1212.2.1 Irregular court or yard width: In the case of irregular or gore-shaped *courts* or yards, the average width shall not be less than the required width of a *court* in accord-

ance with Section 1212.2, but shall not be less than 5 feet (1524 mm) at any point.

1212.3 Area of court: The cross-sectional area of a required *court* shall not be less than one and one-half times the square of its width, nor shall the length of any *court* be more than twice its width.

1212.4 Access to court: A door or other means of access shall be provided at the bottom of every *court* that is not otherwise provided with convenient access for purposes of cleaning.

1212.5 Air intakes: Every *court* which serves one or more *habitable* rooms and which does not open for its full height on one or more sides to a street or legal yard, shall be connected at or near the bottom with a street or yard by a horizontal intake or passage of fire-resistance rated construction. Such intake or passage shall have a cross-sectional area of not less than 21 square feet (1.95 m²) and shall remain fully open at both ends and unobstructed for its full size and length, except that grilles of noncombustible construction are permitted at the ends of the intake.

1212.5.1 Fire-resistance rating: The walls, floors and ceilings of such intakes or passages shall have a fire-resistance rating of not less than 2 hours in buildings of Type 1, 2, 3 or 4 construction and not less than a 1-hour fire-resistance rating in buildings of Type 5 construction.

1212.6 Court walls: Where, in the opinion of the code official, windows facing on *courts* do not receive adequate direct light by reason of peculiar arrangement or orientation, the code official shall require the walls to be constructed of light-colored concrete or masonry, or to be painted and maintained a light color to furnish additional reflected light, or shall require other approved means of providing additional light.

1212.7 Court drainage: The bottom of every *court* shall be properly graded and drained to a public sewer or other approved disposal system complying with the plumbing code listed in Chapter 35, and shall be paved with concrete or other non-absorbent material where required by the code official.

SECTION 1213.0 OBSTRUCTION OF COURTS AND YARDS

1213.1 Permissible projections: Every required *court* and yard shall remain unobstructed for its required area and full height, except for the projections permitted in Sections 1213.2 through 1213.7.

1213.2 Maximum encroachment: A part of any building or structure shall not extend into side *courts*, *inner courts* or yards required for light and *ventilation* of *habitable* and *occupiable rooms* by the *zoning* law or other statutes controlling building construction. The encroachment shall not exceed 20 percent of the legal area of the yard or *court* which is required for light and *ventilation* purposes.

1213.3 Accessories: In Use Groups R and I, clothes poles, arbors, garden trellises and other such accessories shall not be prohibited in the open spaces at ground level.

1213.4 Roof eaves: Roof eaves shall not project more than 3 feet (914 mm) beyond the face of the wall.

AMY

I called

Left message.

I said OK but

To place horiz. bracing
at joints of sheathing,

2" x 6" between rafters.



Pe

CUSTOM BUILDERS

New Construction
Remodeling

86 Hunter Rd. Freeport, ME 04032

to-thickness ratio exceeding 6
supported laterally by solid
or a 1-inch by 3-inch bridging
not exceeding 10 feet.
around openings shall be
headers in bearing walls shall
402.6a through R-402.6f.
designed in accordance with
ents may be joined by nails,
ening devices. The design of
ply with TPI QST, TPI PCT
Connected Wood Trusses"
braced according to their
ence of specific bracing
ance with TPI BWT listed
be cut or altered unless so
s subject to wind uplift
hed in Table No. R-201.2,
gineering practice, or rafter
ble No. R-702.10 or shall
n Section S-26.702. Roof
ter than 50 lbs per sq ft
ed in Section S-26.702.

R OR
FT(lbs)

INCLUDING OVERHANG (FT)	
36	40
189	211
325	361
460	511
595	662
731	812
866	962
1002	1113

or guidance in determining
nd of all trusses or rafters.
accordingly.
f ties are rated to include
es and between building

Roof-Ceiling Construction

SECTION R-703—PLYWOOD

R-703.1 Identification and grade: Plywood shall conform to applicable standards or grading rules and be identified by grade mark or certificate of inspection issued by an approved agency. Plywood shall comply with the grades specified in Table No. R-606.1a.

All plywood, when designed to be exposed in outdoor applications, shall be of an exterior type, except that plywood roof sheathing exposed to the underside may be of interior type bonded with exterior glue.

The allowable unit stresses for fire-retardant-treated plywood, including fastener values, shall be developed from an approved method of investigation which considers the effects of anticipated temperature and humidity to which the fire-retardant plywood will be subjected, the type of treatment and redrying process. The fire-retardant-treated plywood shall be graded by an approved agency.

R-703.2 Allowable spans: The maximum allowable spans for plywood roof sheathing shall not exceed the values set forth in Table No. R-606.1a.

R-703.3 Installation: Plywood roof sheathing shall be installed with joints staggered or nonstaggered, in accordance with Table No. R-606.1a.

SECTION R-704—PARTICLEBOARD

R-704.1 Identification and grade: Particleboard roof sheathing shall conform to Type 2-M-W as set forth in ANSI A208.1 listed in Section S-26.704 and shall be so identified by a grade mark or certificate of inspection issued by an approved agency.

R-704.2 Allowable spans: The allowable loads and spans for particleboard roof sheathing shall not exceed the values set forth in Table No. R-704.2.

R-704.3 Installation: Particleboard roof sheathing shall be installed in accordance with Table No. R-704.2.

Table No. R-704.2

ALLOWABLE LOADS FOR PARTICLEBOARD
ROOF SHEATHING^{1, 2, 4}

GRADE	THICKNESS (Inches)	MAXIMUM ON-CENTER SPACING	LIVE LOAD (Lbs. Per Sq. Ft.)	TOTAL LOAD (Lbs. Per Sq. Ft.)
2-M-W	3/8 ³	16	45	65
	7/16	16	105	105
	7/16 ³	24	30	40
	1/2	16	110	150
	1/2	24	40	55

¹Panels are continuous over two or more spans.

²Uniform load deflection limitations: 1/180 of the span under live load plus dead load and 1/240 of the span under live load only.

³Edges shall be tongue and groove or supported with blocking or edge clips.

⁴The panels may be applied parallel or perpendicular to the span of the rafters or joists and shall be continuous over two or more spans. If the panels are applied perpendicular to roof supports, the end joints of the panels shall be offset so that four panel corners will not meet. Cutouts for items such as plumbing and electrical shall be oversized to avoid a forced fit. A 1/2-inch gap must be provided between the panel and concrete and masonry walls. Leave a 1/16-inch gap between panels and nail no closer than 3/8 inch from panel edge.

#4 A.P

PLUMBING APPLICATION

PROPERTY ADDRESS

Town Or
Plantation

Portland

Street
Subdivision Lot #

23 Alba St

PROPERTY OWNERS NAME

Last:

Swenton

First:

Kim

Applicant
Name:

Rudi Casparius

Mailing Address of
Owner/Applicant
(if Different)

1231 FOREST AVE.

Owner/Applicant Statement

I certify that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Local Plumbing Inspector to deny a permit.

Rudi Casparius 8/29/97
Signature of Owner/Applicant Date

PORTLAND Permit Issued: 8 29 97 PERMIT # 6251 \$ STATE COPY FEE Double Fee Charged

L.P.I. # 0124

261 Local Plumbing Inspector Signature

Caution: Inspection Required

I have inspected the installation authorized above and found it to be in compliance with the Maine Plumbing Rules.

Local Plumbing Inspector Signature

Date Approved

PERMIT INFORMATION

This Application is for

- 1. NEW PLUMBING
- 2. RELOCATED PLUMBING

Type Of Structure To Be Served:

- 1. SINGLE FAMILY DWELLING
- 2. MODULAR OR MOBILE HOME
- 3. MULTIPLE FAMILY DWELLING
- 4. OTHER — SPECIFY _____

Plumbing To Be Installed By:

- 1. MASTER PLUMBER
 - 2. OIL BURNERMAN
 - 3. MFG'D. HOUSING DEALER / MECHANIC
 - 4. PUBLIC UTILITY EMPLOYEE
 - 5. PROPERTY OWNER
- LICENSE # 1776

Hook-Up & Piping Relocation Maximum of 1 Hook-Up	Column 2		Column 1		
	Number	Type of Fixture	Number	Type of Fixture	
<p>HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by the local Sanitary District.</p> <p>OR</p> <p>HOOK-UP: to an existing subsurface wastewater disposal system.</p> <p>PIPING RELOCATION: of sanitary lines, drains, and piping without new fixtures.</p>		Hosebibb / Sillcock	1	Bathtub (and Shower)	
		Floor Drain		Shower (Separate)	
		Urinal		Sink	
		Drinking Fountain	1	Wash Basin	
		Indirect Waste	1	Water Closet (Toilet)	
		Water Treatment Softener, Filter, etc.	1	Clothes Washer	
		Grease / Oil Separator		Dish Washer	
		Dental Cuspidor		Garbage Disposal	
		Bidet		Laundry Tub	
		Other: _____		Water Heater	
<p>OR</p> <p>TRANSFER FEE [\$6.00]</p>		Fixtures (Subtotal) Column 2	4	Fixtures (Subtotal) Column 1	
			0	Fixtures (Subtotal) Column 2	
					Total Fixtures
					Fixture Fee
					Transfer Fee
				Hook-Up & Relocation Fee	
				Permit Fee (Total)	

SEE PERMIT FEE SCHEDULE FOR CALCULATING FEE

133-D-OR