APPLICATION FOR PERM		ERMIT ISSUED
B.O.C.A. USE GROUP	• • • • • • • • • • • • • • • • • • •	SEP 14 1987
B.O.C.A. TYPE UF CONSTRUCTION		
ZONING LOCATION PORTLAND, MAINE	••••••	City or Portland
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, M. The undersigned hereby applies for a permit to erect, alter, repair demolish, m. equipment or change use in accordance with the Laws of the State of Maine, the Ordinance of the City of Portland with plans and specifications, ij any, submitt LOCATION .75 Continental Dr. Portland, Me. 1. Owner's name and address .Joseph Hamilton 2. Lessee's name and address 3. Contractor's name and address American Concret : Ind	rove or install the follow Portland B.O.C.A. Builted herewith and the form	ding Code and Zoning dlowing specifications: district #1 \(\t \), #2 \(\t \) dhone
Other buildings on same lot Estimated contractural cost 5 321.00	Anneal Fee:	\$ 25.00
FIELD INSPECTOR—Mr		₹ ,77,77,7,7,
@ 775-5451	Base Fee	*** *******
•	Late Fee	**********
Front Shawnee 3 Riser	TOTAL	\$
	Stamp of Sp	pecial Conditions
DETAILS OF NEW WORK Is any plumbing involved in this work?	k involved in this work	?
Height average grade to top of plate	e to highest point of reand? earth cellar cellar Kind of heat er posts Max. on cellor and flat roof span of	oof
Joists and rafters: 1st floor	, 3rd	roof
On centers: Ist floor	. *	roof
IF A GARAGE No. cars now accommodated on same lot to be accommodated number Will automobile repairing be done other than minor repairs to cars habitually st	r commercial cars to be	
BUILDING INSPECTION—PLAN EXAMINER Will work require of ZONING.	STSCELLANEOUS	accommodated
Fire Dept		accommodated
Others:	arge of the above work te and City requiremen	accommodated uilding? a public street?
\mathcal{A}	te and City requiremen	accommodated uilding? a public street? c a person competent ts pertaining thereto
Signature of Applicant Lucille E. Hawl	te and City requirement	accommodated uilding? a public street? ta person competent ts pertaining thereto
Signature of Applicant Licelle E. Hawl Type Name of above Lucille E. Hawl	te and City requirement	accommodated uilding? a public street? ta person competent ts pertaining thereto

4

OFFICE FILE COPY

Š		PERMIT ISSUED
/	B.O.C.A. TYLE OF CONSTRUCTION	SEP 14 1987
	ZONING LOCATION PORTLAND MAINE	30
		His of Fortland
	To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned hereby applies for a permit to erect, alter, repair, demoitsh, move or install the foll equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O. A. I. Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the LOCATION Portland Dr. Portland, Me. Fin 1. Owner's name and aldress Joseph Hamilton 2. Lessee's name and address 3. Contractor's name and address American Concrete Ind. 1022 Minot Ave. Auburn, Me. 04210 Proposed use of building dwelling Last use Material No stories Heat Style of roof Ro	Building Code and Zoning of following specifications. District #1 #2 #2 elephone
	Other buildings on same lot	
	••	s 25.00
	FIELD INSPECTOR—Mr. Base Fee	***********
	@ 775-5451 Late Fee	
	Front Shawnee 3 Riser TOTAL	\$
	Stamp of	f Special Conditions
	Is connection to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent? Fortal notice sent? Height average grade to top of plate Height average grade to highest point of Size, front depth No. stories solid or filled land? ea Material of foundation Thickness, top bottom cellar Kind of roof Rise per foot Roof covering No. of chimneys Material of chumneys of lining Kinc of heat Framing Lumber—Kind Dressed or full size? Corner posts Size Girder Columns under girders Size Max. on Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof spa Joists and rafters: 1st floor 2nd 3rd 2xd	f roc rth or rock? fuel Sills centers n over 8 feet. roof
	On centers: lst floor, 2nd, 3rd	., roof,
1	If one story building with masonry walls, thickness of walls?	height?
	IF A CARAGE	y -
,	No. cars now accommodated on same lot, to be accommodated number commercial cars to Will automobile repairing be done other than minor repairs to cars habitually stored in the propose	i-accommod_ted
.4	APPROVALS BY: DATE MISCELLANEO	
·į	BUILDING INSPECTION—PLAN EXAMINER Will work require disturbing of any tree	
I	BUILDING CODE: Will there be in charge of the above we to see that the State and City requirer are observed? Others: Signature of Applicant Lucille E. Hawley Type Name of above Will there be in charge of the above we to see that the State and City requirer are observed? Lucille E. Hawley	nents pertaining thereto
	Signature of Applicant Lucelle & Howley Pho	ne#
	Type Name of aboveLucille E. Hawley	10 20 30 40
	Other	
	and Address	

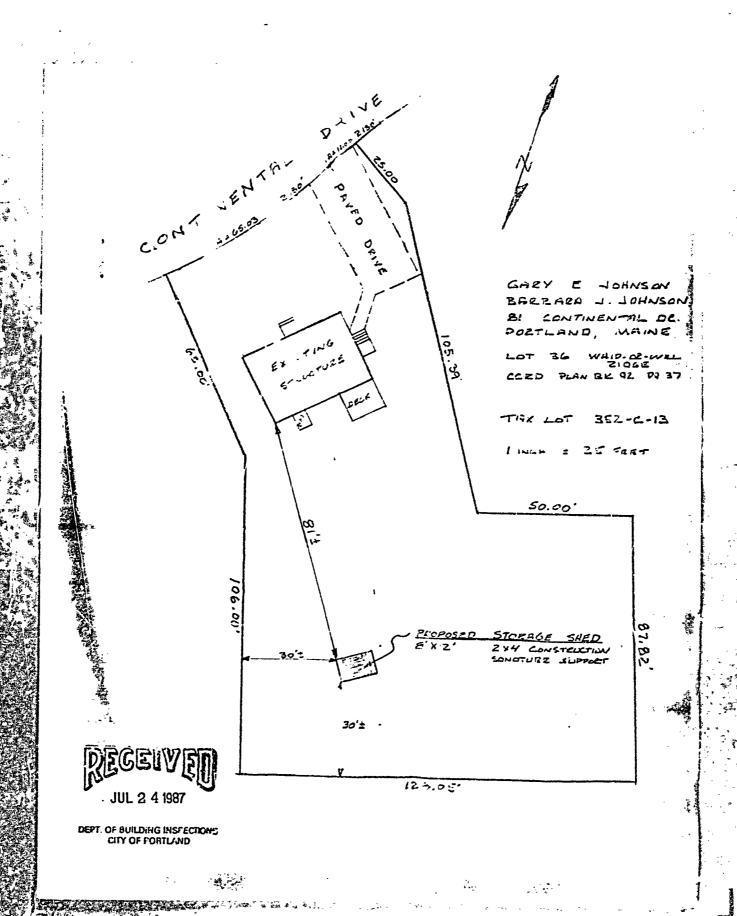
F'ELD INSPECTOR'S COPY

APPLICANT'S COPY

, PFFICE FILE COPY

. 7861 P & JUL "05Y"5

DEPT OF BUILDING PISFELL



CITY OF PORTLAND, MAINE

ZONING BOARD OF APPEALS



75 Continental Drive

MERRILL S. SELTZER Chairman

JOHN C. KNOX Secretary

PETER F. MORELLI THOMAS F. JEWELL DAVID L. SILVERNAIL MICHAEL E. WESTORT CHRISTOPHER DIVIAN

November 28, 1988

Mr. Joseph C. Hamilton, Jr. 75 Continental Drive Portland, Maine C4103

Dear Mr. Hamilton:

Section 14-433 of the City Zoning Ordinance enables you to apply for a permit to construct a garage for your residence at 75 Continental Drive in the R-2 Residence Zone. The variance requested was not therefore required in order to apply for your building permit.

If you will bring in your receipt for the variance fee, we can give you credit for it toward your building permit, except that 10 percent will be deducted. You may now apply for your building permit for the garage, which can be accommon ed in view of the above cited Section 14-433.

The Board of Appeals at its November 17th meeting determined that this variance request was not required.

Sincerely,

Warren J. Turner Zoning Enforcement Inspector

cc: Merrill S. Seltzer, Chairman. Board of Appeals Joseph E. Gray, Jr., Director, Planning & Urban Development Alexander Jaegerman, Chief Planner P. Samuel Hoffses, Chief, Inspection Services Kathleen Taylor, Code Enforcement Officer Charles A. Lane, Associate Corporation Counsel

874-8300

389 CONGRESS STREET . PORTLAND, MAINE 04101 . TELEPHONE (207) 775-5451

'ITY OF PORTLAND, MAINE

ZCHING BOARD OF APPEALS



MERRILL S. SELTZER Chairman

> JOHN C. KNOX Secretary

PETER F. MORELLI THOMAS F. . SWELL DAVID L. SILVERNAIL MICHAEL E. WESTORT CHRISTOPHER DINAN

75 Continental Drive (R-2 Residence Zone)

October 31, 1988

Mr. Joseph C. Hamilton, Jr. 75 Continental Drive Portland, Maine 04103

Dear Mr. Hamilton:

Receipt is acknowledged of your application for a space and bulk variance for a 10 foot side yard setback for your garage instead of the lourteen foot side yard setback required by Section 14-80(4)c(1) of the City Zoning Ordinance.

We have reviewed this setback requirement and find that the section of the City Zoning Ordinance dealing with setback requirements also states as follows:

"The width of one side yard may be reduced one foot for every foot that the other side yard is correspondingly increased, but no side yard shall be less than twelve (12) feet."

Since your plot plan shows only ten feet side yard instead of the 14 feet required for a two story building, this item will be neluded on the agenda for the next meeting of the Board of Appeals scheduled for Thursday evening, November 17, 1988, at 7 P.M. in Room 209, City Hall, Portland, Maine. A copy of the agenda for that meeting will be sent you as soon as printed copies become available for distribution.

Sincerely,

Warren J. Turner

Zoning Enforcement Inspector

cc: Merrill S. Seltzer, Chairman, Board of Appeals
Joseph E. Gray, Jr., Director, Planning & Urban Development
Alexander Jaegerman, Chief Flanner
P. Samuel Hoffses, Chief Inspection Services
Kathleen Taylor, Code Enforcement Officer
Charles A. Lane. Associate Corporation Counsel

389 CONGRESS STREET . PORTLAND, MAINE 04101 . TELEPHONE (207) 775-5451

EXECUTE CITY OF A PERSON BUILDING P	ERMIT APPLICATION	MAP #	LO14
SANT # COLAGE CITY OFBUILDING P ase fill out any part which applies to job. Proper plans must accompany form.	For	Official Use Only	(ea / Ne
ner Joseph Hawilton	Date October 26, 1988	Subdivision	(m. / No
ner: Joseph Ras Liton	Inside Fire Limi's	Lot	ty and the Village Village Village
tress: 75 Continental Drive, Portland 797-9485	Bldg Code	Bloc	C W. WARREN BOOK & CONTROL
CATION OF CONSTRUCTION 75 CORES SENS 31 SANT EXCENSION	Data October 28, 1988 Inside Fire Limits Bldg Code. Time Limit Estimated Cost 120,000 ValveStructure Fee \$50,00	Ownership	Pubbe
NTRACTOR: John: Gillespie SUBCONTRACTORS: 892-5607	ValueStructure	;	Privata
NIRACIOR CONTRACTOR SOBCONTRACTOR	Fee 320 (60 100 150 160	TAX TO APPLY TO	- PUIDLING REES
DRESS: S. kindhau	Ceiling	'I ZRMIT-DID NOT	HAVE TO GO TO
Construction Cost: \$28, (4) Type of Use: Space and Bu.k Varian	ce 1. Ceiling Joists Size:	IOARD OF APPEA	LS. RALANCE DUE \$1
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TACCO	2. Ceining Strapping Site	Size-	राजारा विज्ञान
Iding Dimensions L W Sq. Ft Stories: Lot Size:	5. Ceiling Height:		
roposed Use: Seasonal Condominium Apartment	Root:	Span_	OEC 6 1888
Conversion - Explain To construct new 2car attached garage an	1. Truss or Rafter Size	Size.	
AND ONLY IN THE MINISTER OF IDITE WILL CHANGE DIECZ WAY AS DE	T at tables Roof Covering Type	Cil	y Ut Portland
MPLEIE ONLY IF THE NUMBER OF UNITS WILL CITATOR Plans.	7. 04404		
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	(Teating)		
andation:	Type of Heat:		
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3. Footings Size:			
4. Foundation Size:	1. Approval of scil test if rec	ruired Yes_	No
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oon	3. No. of Flusties		
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PLOTPLAN

12/7- No works get

18/16- 1

18/16- 1

18/16- 1

18/16- 1

19- Foundation in and backfilled without notic. No projectly lines

1/20 Situation 2/c per owners states No furtain works.

2-17-69 Mr. i.antle. 1-clf Calf who contracts. atach again

3-27. Howard is fally up Francing day actual grain bean

4-6 Prof. 18/16

5-2 Glorb is all complede

FHES (Breakdown From Front) Base Fee \$ Subdivision Fee \$	Inspection Record Type Date
Sire Plan Review Fee \$ Other Fees \$ 50.00 - appeal fee (Explain) Late Fee \$	
COMMENTS	
SETTE TO THE SETTE	
All Annual Annua	
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A CONTRACTOR OF THE CONTRACTOR	
Signature of Applicant Jaseph C. Hewellton for	Date 1/22/88

CITY OF PORTLAND, MAINE



389 CONGRESS STHEET PORTLAND, MAINE 04101 (207) 775-5451

P. SAMUEL HOFFSES, CHIEF

INSPECTION SERVICES DIVISION

DEPARTMENT OF PLANNING & URBAN DEVELOPMENT December 6, 1988

Mr. Joseph Hamilton 75 Continental Drive Portland, Maine

Pear Sir:

Your application to construct an attached two car garage with a breezeway has been reviewed and a permit is herewith issued subject to the following requirements:

- 1.) This permit is being issued with the understanding that the frost wall will be 8" thin, 4' below grade.
- 2.) The rafters will be a minimum of $2^{19}x8^{11}$ 16^{11} o.c.
- 3.) The floor joist will be a minimum of 2"x8" 16" o.c.
- 4.) Please read and implement items 1,2,6,7,8 of the attached building permit report.

If you have any questions regarding these ${}^{\cdot}$ equirements, please do not hesitate to contact this office.

Sineerely

P. Samuel doffses Chief; Inspection Services

BUILDING PERMIT REPORT

PARTIE TO THE PARTY OF THE PART

ADDRESS: 75 CENTILIENTAL DR DATE: 6/Dic/88
REASON FOR FERMIT: 3 (at -2110) / garug & browne -
11-24
BUILDING OWNER: 156 To SEPT Hamilton CONTRACTOR: TCh of 1/ or 2:5
CONTRACTOR: John G. Llecpie
PERMIT APPLICANT: Cluliff
APPROVED: */-3-76*7*8 DENIED:

CONDITION OF APPROVAL OR DENIAL:

B

- *1.) Before concrete for foundation is placed, approvals from Public Works and Inspection Services must be obtained.
- ∠2.) Precaution must be taken to protect concrete from freezing.
 - 3.) All vertical openings shall be enclosed with construction having a rire rating of at least one(1) hour, including fire doors with selfclosers.
 - 4.) Each apartment shall have access to two(2) 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.
 - 5. The boiler shall be protected by enclosing with one(1) hour fire rated construction including fire doors and ceiling, or by placing over the boiler, two(2) residential sprinkler heads supplied from the domestic water.
- X-6.) Every sleeping room below the fourth story in buildings of Use Groups R 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 opening without the use of separate tools. Where windows are provided as a means of egress or rescue, they shall lave a sill height not more than 44 inches (1118 mm) above the floor. All egress or rescue windows from sleeping rooms must have minimum net clear openings of 5.7 square feet (0.53m). The minimum net clear opening height dimension shall be 24 inches (610 mm). The minimum net clear opening width dimension shall be 20 inches (508 mm).
- 7.) In addition to any automatic fire alarm system required by Sections 1018.3.5, a minimum of one single station smoke detector shall be installed in each guest room, suite of sleeping area in buildings of Use Groups R-1 and I-1 and in dwelling units in the immediate vicinity of the bedrooms in buildings of Use Group R-2 or R-3. When actuated, the detector shall provide an alarm suitable to warn the occupants within the individual unit (see Section 1717.3.1).

In buildings of Use Groups R-: and R-2 which have basements, an additional smoke detector shall be installed in the basement. In buildings of Use Group 2-3, smoke detectors shall be required on every story of the dwelling unit, including basements.

In dwelling units with split levels, a smoke detector installed on the upper level shall suffice for the adjacent lower level provided the lower level is less than one full story below the upper level. If there is an intervening door between the adjacent levels, a smoke detector shall be installed on both levels.

All detectors shall be instilled in an approved location. Where more than one detector is required to be installed within an individual dwelling unit, the letectors shall be wired in such a manner that the actuation of one alarm will actuate all the alarms in the individual

- ** Record the second of the State of the State of the Groups R-1, R-2, R-3 or I-1 shall have walls, partitions, floors and ceilings separating the garage space from the adjacent interior spaces constructed of not less than 1-hour fireresistance rating. Attached private garages shall be completely separated from the adjacent interfor spaces and the attic area by means of 1/2-inch gypsum board or equivalent applied to the garage side. The sills of all door openings between the garage and adjacent interior spaces shall be raised not less than 4 inches (102 mm) above the garage floor. The door opening protectives shall be 1 3/4-inch & Aid core wood doors or approved equivalent.
 - 9.) A guardiail system located near the open side of deak or elevated walking surfaces shall be constructed. Guards in tuildings of Use Group R-3 shall be not less than 36 inches in leight. Open guards shall have intermediate rails, balusters of other construction such that a sphere with a diameter of 6 inches cannot pass through any
 - 10.) 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 Nover'er 15 of each year to April 15 of the following year.

Sincerely,

P. Samuel Hoffses Chief of Inspection Services

/el 11/16/88

CITY OF PORTLAND, MAINE

ZONING BOARD OF APPEALS



75 Continental Drive

November 28, 1988

Mr. Joseph J. Hamilton, Jr. 75 Continental Drive Portland, Maine

Dear Mr. Hamilton:

Section 14-433 of the City Zoning Ordinance enables you to apply for a permit to construct a garage for your residence at 75 Continental Drive in the R-2 Residence Zone. The variance requested was not therefore required in order to apply for your building permit.

If you will bring in your receipt for the variance fee, we can give you credit for it coward your building permit, except that 10 percent will be accommodated in view of the above cited Section 14-433.

The Board of Appeals $% \left(1\right) =1$ at its November 17th meeting determined that this variance request was not required.

Sincerely,

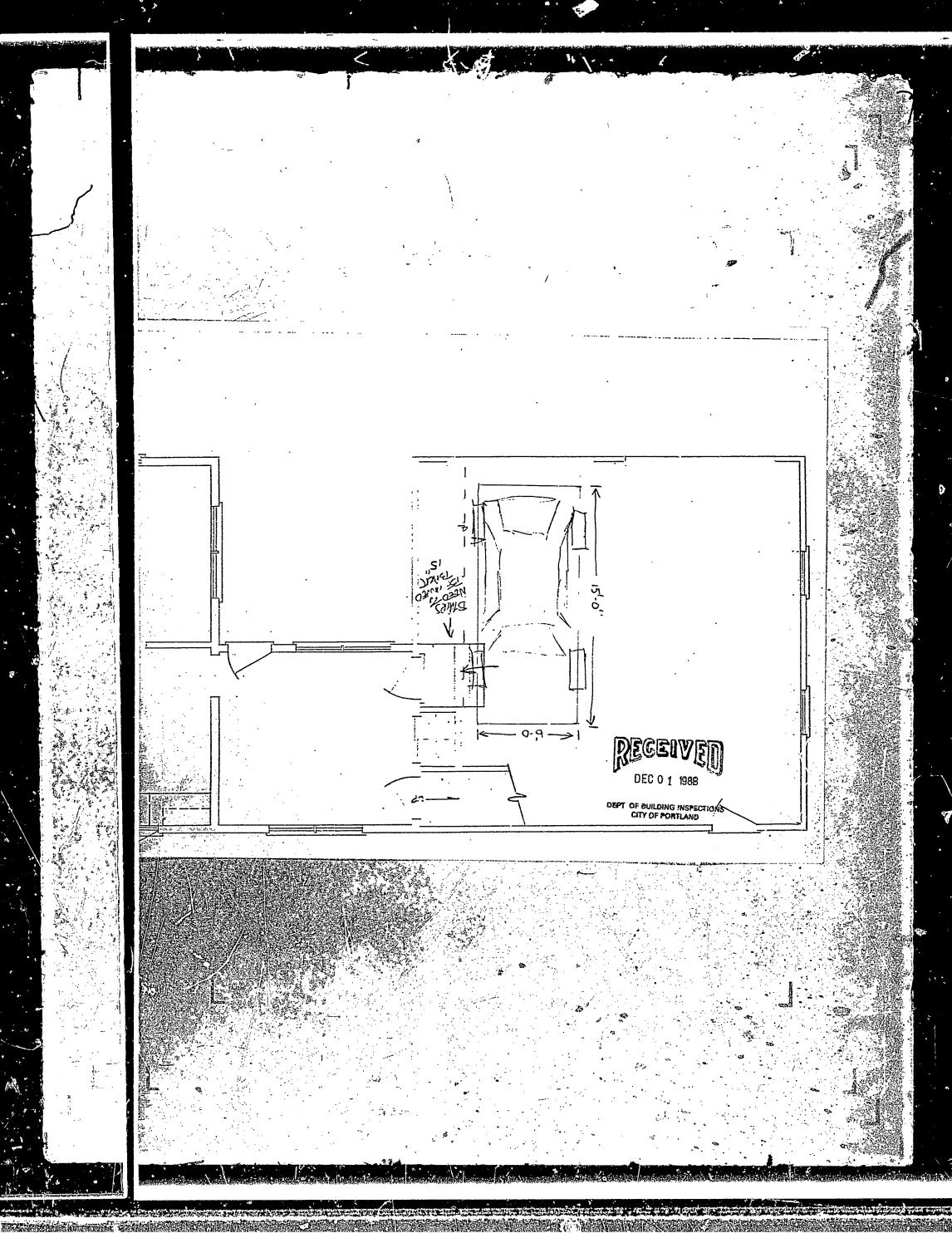
Warren J. Turner

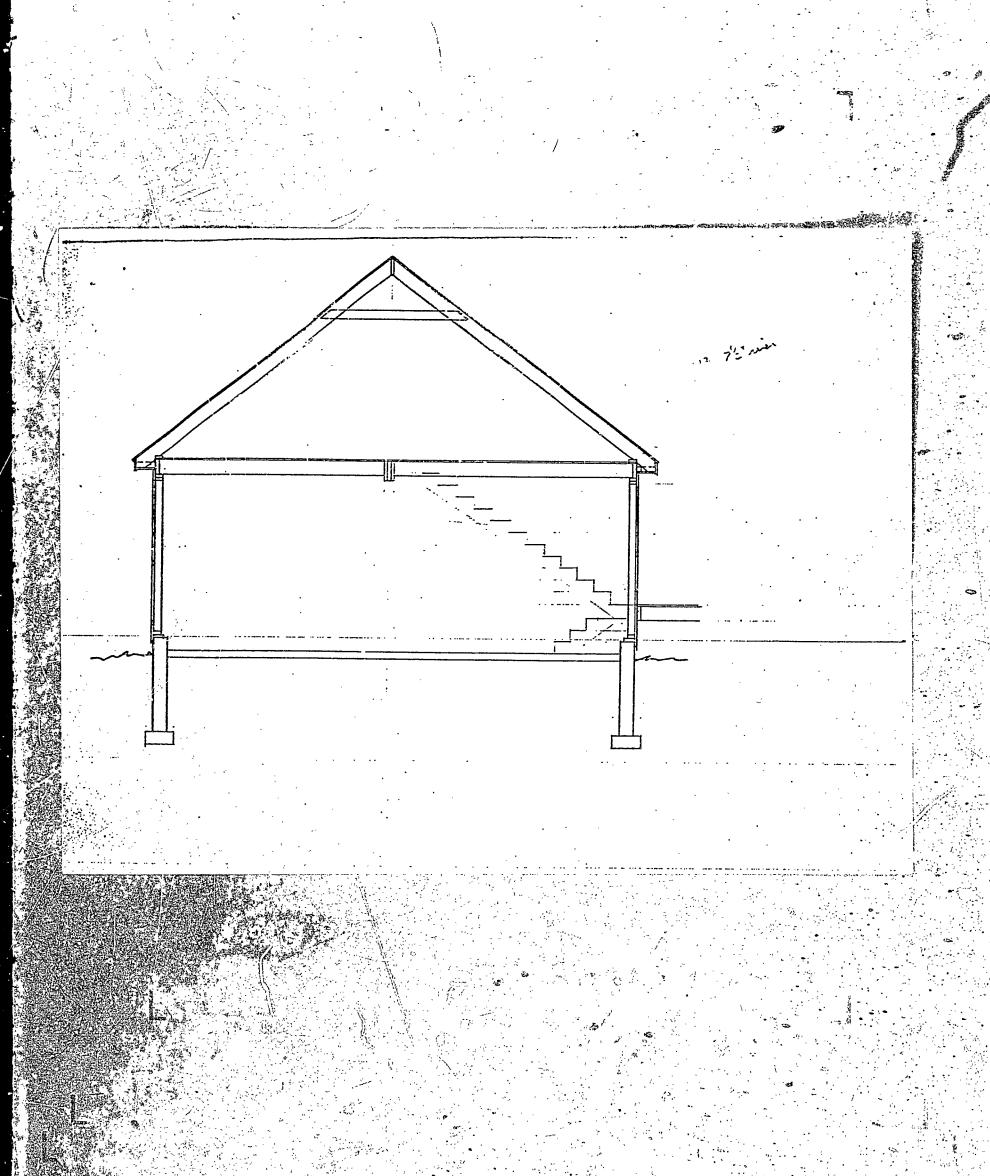
Zoning Enforcement Inspector

cc: Merrill S. Seltzer. Chairman, Board of Appeals
Joseph E. Gray, Jr., Director, Planning & Urbar Development
Alexander Jaegerman Chief Planner
P. Samuel Hoffses, Chief, Inspection Services
Kathleen Taylor, Code Enforcement Officer
Charles A. Lang. Associate Communication Council Churles A. Lane, Associate Corporation Counsel

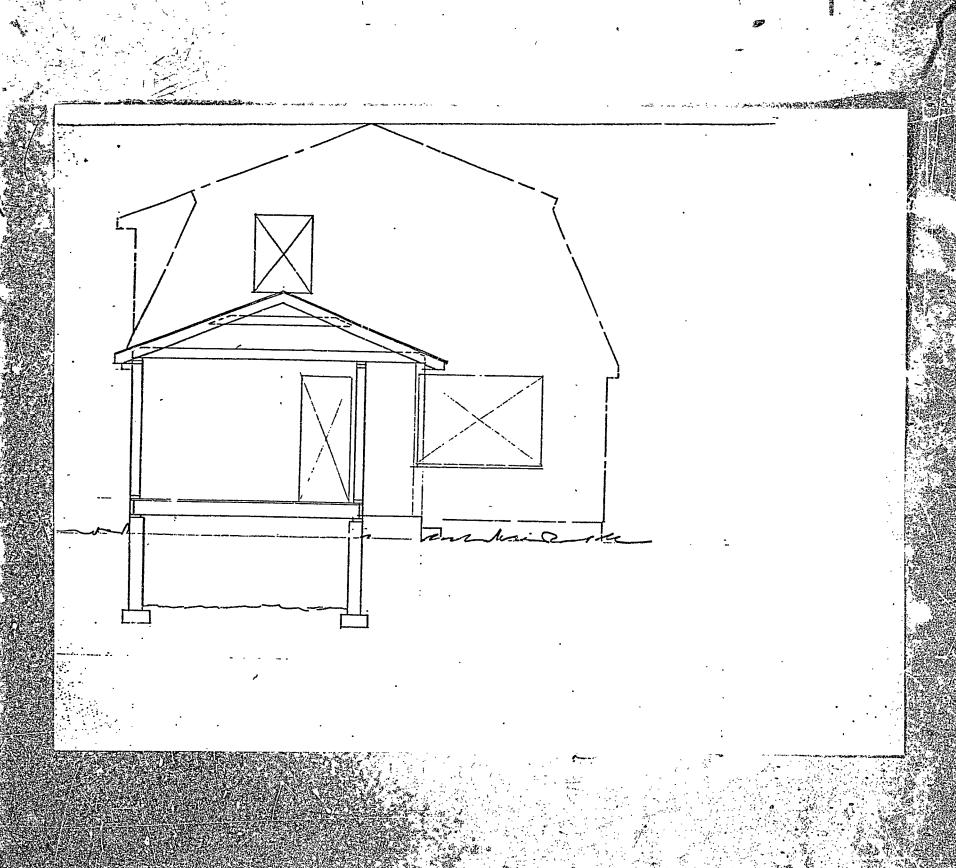
200 CONTRACS STREET PORTLAND, MAINE 04101 TELEPHONE (207) 74

	+															-									-						Q.	Š.
5. Other Materials	3. Wall Covering Type	1. Studding Size	11. Metal Materials	9. Siding Type Nasarry Materials	7. Insulation Type 8. Sheathing Type	5. Bracing: Yes	4. Hender Sizes	2. No windows	Exterior Walls:	7. Other Material:	5. Bridging Type:	3. Lally Column Spacing: 4. Joists Size:	1. Sills Size:	Floor	5. Other	3. Footings Size:	1. Type of Soil:	Foundation:	# Of Dwelling Units # Of	COMPLETE ONLY IF THE NUMBER OF UNITS WILL CHANGE	Conversion - Explain To CO	Is Proposed Use: Sensonal	Dimensions LW	Past Use:	Fel Construction Cost: \$28,000	CONIGRCIO: S. Windham	LOCATION OF CONSTRUCTION	Address /) Continentar		Please fill out any part which applies	DERMIT \$111485 C	And the season of the season o
White-Tax Assesor		Spacing Spacing		ALCHARITA TOURS	Size Worther Exposure	140.	Span(s)		Spacing		Size:	Spacing 16" O.C.		Sills must be anchored.			RearSide(s)		# Of New Dwelling Units		breezeway	Condominium Apartment	Sq. Ft# Stories:Lot Size:	SINCLE FAMILY	Type of Use: Space and Bulk variance	ı.	SUBCONTT AC	Continental NXHXN	e. Portland 797-9485	Please fill out any part which applies to job. Proper plans must accompany with	CITY OF Portland BUILDIN	
Yellow-GPCOG White rag	Inspection Dates	Signature of CEO	Signature of Applicant	\Box	Pomit Received By Nancy	Date Approved.	Shore and Floodplain Mgmt		Review Required: Yes Zoning Board Approval: Yes	etbacks: Front	D-2	2. Pool Size: × 2. Pool Size: ×	Swimming Pools:	4. No. of Lavatorics	3. No. of Flushes	Piumonis: Approval of soil test if required	Service Entrance Size	Type of Heat:	pe:	4. Other	per attaches Rouf Covering	3	5. Ceiling Height:	3. Type Cenngs:	1. Ceiling Joists Size 2. Ceiling Strapping Size	Ceiling:	0-less-\$50.00	Time Limit \$28,000	Inside Fire Limits	r 28, 1	BUILDING PERMIT APPLICATION For Offi	Learn America TON
	© Copyright GPCOG 1987		CT Date	16 Royal Very 42 Date 14/28/88	y Grossman		Sycan rechange	ariance	No Date:	<u></u>	rovided	x Square footage Electrical Code and State Law.				Xes	of vedorica	Position Veg No	MDCF OF FIG 1 10000	City Of Portland		Span JEC 6 1858	OF A WILL TO CHO	Size	Spacing PAID 11/30/88	BOARD OF APPEALS. BALANCE DUE \$110.0	CONTRACTOR NOT HAVE TO GO TO	Ownership: Public Private	Block Block	Subdivision: Yes / No	e Onl	MAP #LOT#





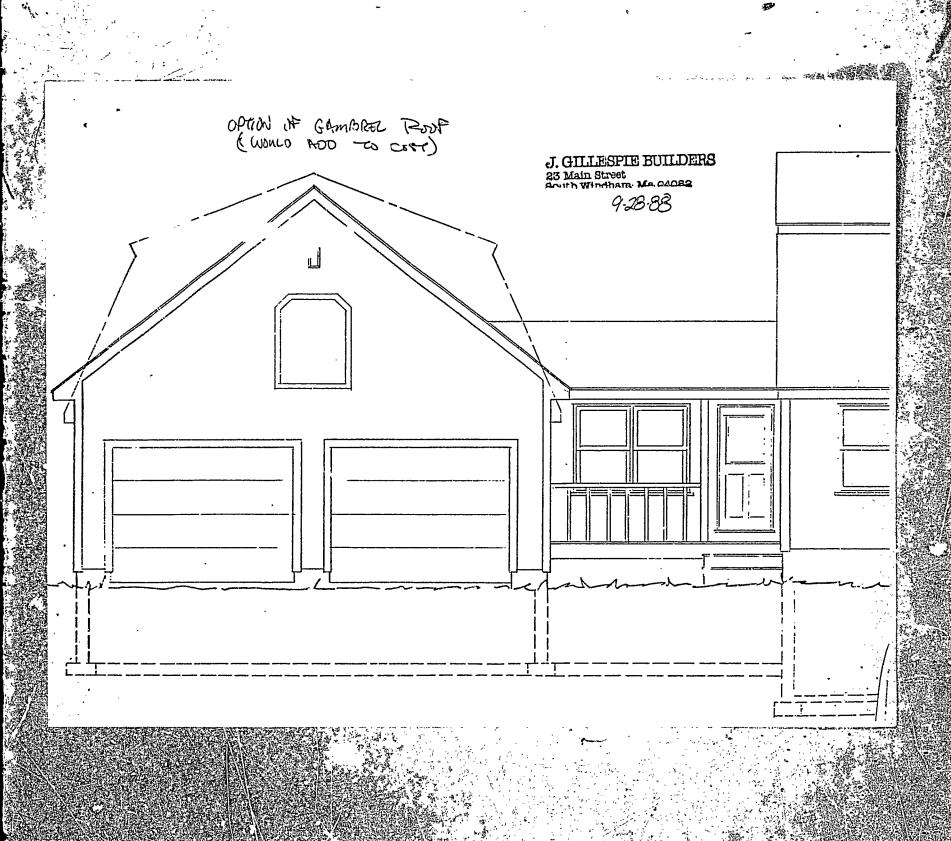
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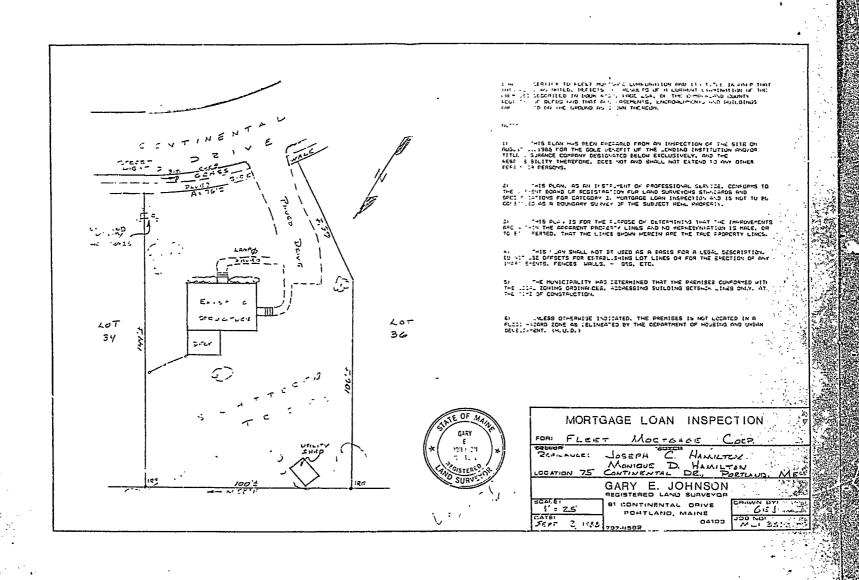


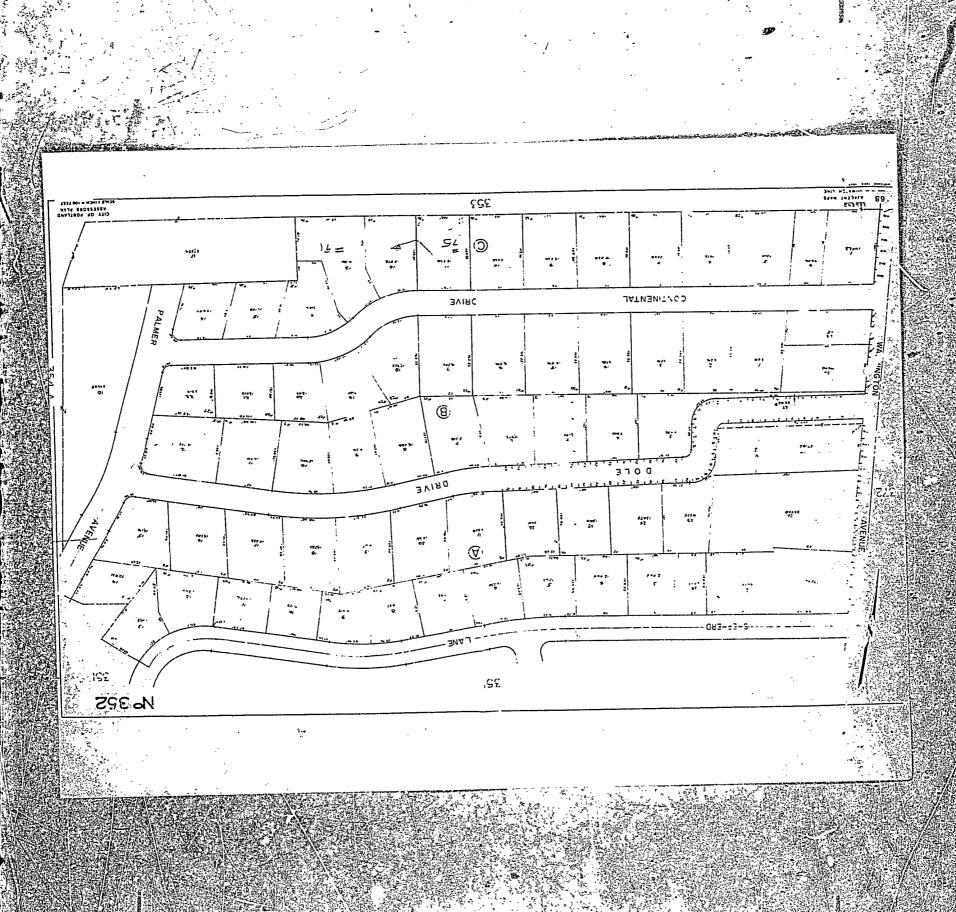
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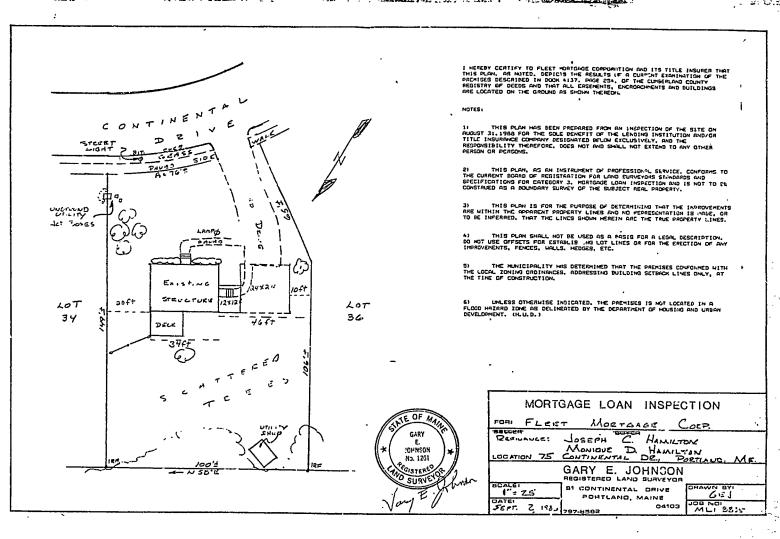
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APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date <u>May 10</u>	, 1989
Receipt and Permit	number
10 the CRIEF ELECTRICAL INSPECTOR Portland Mains.	
The undersigned hereby applies for a permit to make electric. I installations in accordance	with the large of
and the following one	-id4!
LOCATION OF WORK: 75 Continental Drive	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
OWNER'S NAME: Joseph Hamilton ADDRESS: same	
	FEES
OUTLETS:	
Receptacles 6 Switches 10 Paugnoid ft. TOTAL 16	3.00
Incandescent 6 Flourescent (not strip.) TOTAL 1-10	3 00
SERVICES:	••
Overhead Underground Temporary TOTAL amperes	
	• -
DAVIVAG, IMMIGER DI)	
Fractional 1 HP or over	
1 HP or over RESIDENTIAL HEATING:	• • • • • • • • • • • • • • • • • • • •
Oil or Gas (number of units)	
Oil or Gas (by a main boiler) Oil or Gas (by separate units)	
Oil or Gas (by separate units) Electric Under 20 kws Over 23 laws	
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Ranges Water Heaters	
Cook Tops Disposals	
Wall Ovens Dishwashers	
Diyers Compactors	
Fans Others (denote)	
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Branch Panels	
714H810HH818	
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over 30 amps	
Circus, Fairs, etc. over 30 amps Alterations to wires	
Alterations to wircs Repairs after fire	
Repairs after fire Emergency Lights, battery Emergency Generators	
Emergency Lights, battery	
FOR ADDITIONAL WORK NOT ON COLUMN INSTALLATION FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE:	
304-10.D)	
TOTAL AMOUNT DUE:	7.50
INSPECTION:	
Will be ready on 5-10 , 189; or Will Call	
Pall R. McDonald	
ADDRESS: Rt 302 Box 733, North Windham, ME 04062	
1ELL. 892-4756	
MASTER LICENSE NO.: 00726 - 6/30/89 SIGNATURE OF CONTRACTOR;	
LIMITED LICENSE NO.: Housing Wiring - Limited Conce the State of the S	

INSPECTIONS	S: Service	t		೦.ನ೯್ .ಕ
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PROGRESS IN		/	Date of Permit	ELECTRICAL INSTALLATIONS mit Number 00309 ation 25 CostlyJEOT nor Joseph Maniette
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912864 Permit #City of Port la	BUILDING PERMIT APP	LICATION Fee 535. Zone Map 1 PERMIT ISSU	
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Joseph & Monique Ha	miltorphone 797-9485		H
To A timental By	c. D+1d. MF (4101	Name 1/24/94	¥Ϋ
75 (Continenta. Dr.	Date 1/24/98 Inside Fire Limite Bide Code Ownership	
LOCATION OF CONSTRUCTION	_ Sub:		
Contractor Day & Webb	_ 30F (Time Limit Estimated Cost 28 5	9
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Explain Conversion		Calling	Land
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PLOT PLAN	N
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Base Pee \$ 35— Subdivision Fee \$	lespecia Record 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Site Plan Review Pee \$ Quer Fees \$ (Explain) Late Pee \$	
COMMENTS 8-22-91 Installed POOL MUSI be removed o	CK. Advised extrer Access to
Die Germanne der G	i retracted when pool unattended,
Signature of Applicant Joseph (Howell	Date 7/24/8/

THE BOCA LATIONAL BUILDING CODE/1990

PERMIT ISSUED WITH REQUIREMENTS

622.2 Permits required: Approval shall be secured for all roof-mounted a stendal chuctures more than 12 feet (3658 mm) in height above the roof. The application shall be accompanied by detailed drawings of the structure and methods of anchorage. All connections to the roof structure shall be properly flashed to maintain water tightness. The design and materials of construction shall comply with the requirements of Section 621.3 for character, quality and minimum dimension.

622.3 Dish antennas: An antenna consisting of a radiation element which transmits or receives radiation signals generated as electrical, light or sound energy, and supported by a structure which may or may not provide a reflective component to the radiating dish, usually in a circular shape with a parabolic curve design constructed of a solid or open mesh surface, shall be known as a dish antenna.

6.22.3.1 Permits: The approval of the code official shall be secured for all dish antennal structures more than ? feet (610 mm) in diameter erected on the roof of or attached to any building or viructure. A permit is not required for dish antennas not more than 2 feet (610 mm) in diameter erected and maintained on the roof of any building.

622.3.2 Structural provisions: Dist antennas larger than 2 feet (610 mm) is diameter shall be subject to the structural provisions of Sections 621.4, 1111.0 and 1112.0. The *snow load* provisions of Section 1111.0 shall not apply where the antenna has a heater to melt falling snow.

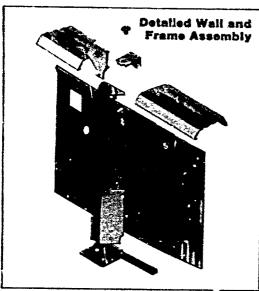
SECTION 623.0 SWIMMING POOLS

623.1 General: Pools used for swimming or bathing shall conform to the requirements of this section provided that these regulations shall not be applicable to any such pool less than 24 inches (610 mm) deep or having a surface area less than 250 square feet (23.25 m²), except when such pools are perman, ntly equipped with a water-recirculating system or involve structural materials. For the purposes of this code, pools are classified as private swimming pools or public swimming pools, as defined in Section 623.2. Materials and constructions used in swimming pools shall comply with the applicable requirements of this code.

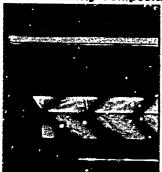
623.2 Classification of pools: Any constructed pool which is used or intended to be used as a swimming pool in connection with a building of Use Group R-3 and is available only to the family of the householder and private guerts, shall be classified as a private swimming pool. Any swimming pool other than a private swimming pool shall be classified as a public swimming pool.

623.3 Pians and permits: A swimming pool or appurtenances thereto shall not be constructed, installed, enlarged or altered until plans have been submitted and a permit has been obtained from the code official. The approval of all city, county and state authorities having jurisdiction over swimming pools shall be obtained before applying to the code official for a permit. Certified copies of these approvals shall be filed as part of the supporting data for the permit application.

623.3.1 Plans: Plans shall acc. rately show dimensions and construction of the pool and appurtenances and properly established distances to lot lines, buildings, warks and fences, as well as details of the water supply system, drainage



Wall Durability Composition

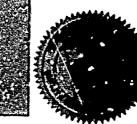


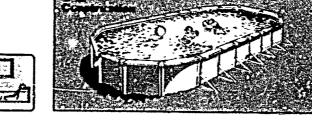
- · Prefective clear coating
- Decorative patiers
 Baked on weather enamel
- Chromate reating Boadarized coating
 Alkalise ceating
- H/J galvaolzed ziec · Alkaline cleaned













CANSPA CORNELIUS

CORNELIUS INDUSTRIES INC. CORNELIUS POOLS INC. 15 Cushman Road St. Catharines, Ontario, Canada L2M 657

H16) 650-2612 Fax H16) ES\$-4254

168 Sweeney Street N. Tonswanda, N.Y. U.S.A. 14120

(716) 692-496*

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Compare these features:

Strong ribbed 7" wide top seat and heavy duty 6" vide upright post.

The steel wait is galvanized, painted and printed, then acrylic sealed, and for eitra strength the wall is hemmed and corrugated.

Strong 10 layer thick wall connection point with 22 holt assembly.

with 23 bolt assembly.

The bold wall pattern is baked onto the steel

wall surface for years of beauty.

All frame parts are not dipped galvanized steel and are finished with a rugged baked on enamel.

· For ease of assembly one type of large threaded, multihead, self-tapping screw is used throughout.

· Vinyt liner cushion is designed to protect the liner and secure the interlocking galvalume steel tube around the top of the

Machine to the or the second of the second o

wall which provides additional strength.

The "quality" virgin vinyl liner is winterized, and both bacteria and ultraviolet resistant.

The extra wide adjustable galvalume steel bottom track locks securely into the pad ensuring stability.

-Straps for flat bottom oval pools are standard.

Models and Fizes Available (Gal. U.S.) Oval Pools Round Pools 15' 5,280 gal. 18' 7,600 gal.

16' × 26' 10,500 gal. 16' × 32' 12,200 gal. 18' × 33' 15,600 gal. 21' 10,300 gal. 24' 13,500 gat.



