912362 Permit - City of Portland Building PERMIT APPLIC	ATYON Rug \$35. Zone May # Latif
Please fill out any part which applies to job. Proper plans must accompany form.	Allor Fee_vos_ Zone
Owner: D M R c/o Boulos Mgt Inchanes 871-1290	7 000 117 (6.1.
Address: 2 City Ctr, Ptld, ME 04101	Por Official Use Only PARTY ISSI TO Name
Address	Date 2/27/91 Name
LOCATION OF CONSTRUCTION 119-121 Pearl St.	Inside Fire Limits
Contractor GMNer Sub.:	Bidg Code Ownerships I while
Address: Phone #	Patiented Cost 3000 CITY OF Green
Ret Construction Cost: 2500 Proposed Use: parking lot w shed	Zoning: B-3 Lone Street Frontage Frovided:
build Past Use: parking lot w shed	Street Frontage Provided:
Past Use: Dai Aling Tot in Sect	Provided Setbacks: Front Back Side Side Review Required:
# of Existing Res. Units # of New Res. Units Building Dimensions L W Total Sq. Ft	Zoning Roun, Approval: Yes No Date:
	Diaming Food Annova: Yes No Date:
Stories & Bedrooms Lot Size:	Conditional Use: Variance Situ Plan Subdivision Sharely ad Zoning Yes No Floodplain Yes No No
Is Proposed Use: Seasonal Condominium Conversion	
Explain Conversion Demolish shed; CONSTRUCT new shed -	Ccher (Explain)
	THE PROPERTY OF THE PROPERTY O
appx 5'x 10.5'	Colling Joints S. 107
Foundation: 1. Type of Soil:	2. Ceiling Strapping Size Spacing
2. Set Backs - Front Rear Side(s)	3. Type Ceiling: 4. Insulation Type Size Barker.
3. Foctings Size:	4. Insulation Type 5:10 5:10 5:10 5:10 5:10 5:10 5:10 5:10
4. Foundation Size:	Roofs
5. Other	1. Truss or Rafter Size Span
Floor:	
1. Sills Size: Sills must be anchored.	3. Roof Covering Type  Chimneys:
Girder Size:     Size:     Size:	Chimneys: Type:Number of Fire Places
4. Joists Size: Spacing 16* O.C.	Heating:
4. Joista Size: Spacing 16" O.C. 5. Bridging Type: Size:	Type of Heat:
6. Floor Sheathing Type:Size:	Electrical: Service Entrance Size: Smoke Detector Required Yes No
7. Other Material:	Phymhine
Exterior Walls:	1. Approval of soil test if required YesNo
1. Studding Size Spacing	2. No. of Tubs or Showers
2. No. windows	3. No. of Flushes
3. No. Doors	4. No. of Lavatories 5. Nc. of Other Fixtures
4. Header Sizes Span(s)  5. Bracing. Yes No	Swimming Pools:
5. Bracing. 165 NO.	1. Type:
6. Corner Posts Size 7. Insulation Type Size	Pool Size:     x
	3. Must conform to National Electrical Code and State Law.
9. Siding Type Weather Exposure	Permit Received By Louise & Chase
10. Masonry Materials	-ED - All -
11. Metal Materials	Signature of Applicant by Signature Date 2/27/9/
1. Studding Size Spaing	Wetchell
2. Header Sizes Span(s)	Signature of CEO DatoDato
3. Wall Covering Type	Signature of CEO Williams
4. Fire Wall if required 5. Other Materials	Inspection Dates
White-Tax Assesor Yellow-GPC	COG White Tag -CEO 7 / Why right 1997 1998

A PARTY

Permit 6 City of Portland BUILDING PERMIT APPLICATION Fee 135 Zone Map 6 Lot 6  Please fill out any part which applies to job Proper pleas must accompany form.  Overn 1 1 4 2 10 3010.5 401 LOT Phone 9 A11 10 10 10 10 10 10 10 10 10 10 10 10 1		
Permit # City of 1971 11 BUILDING PERMIT APPLICATION Fee 33. Zone   Stap    Permit # City of 1971 11 BUILDING PERMIT APPLICATION Fee 33. Zone    Permit # City of 1971 11 Building Buil	01.0020	to the first the second of the second se
Please III out any part which applies to job. Proper please must accompany form.  Owner: 1 4 R / O 3 Julio 4 at 1 105 Place 4 371-1290  Address: 2 Ci . Cb 7 Plid 1 E 34131  LECATION OF CO. STRUCTION 110-121 2-3 rl 1 5t.  Contractor. OH 1 R 7 Proposed Use: 2 ark 1 ng 1 no t u shed 5 but 110 C-5-30 Proposed Use: 2 ark 1 ng 1 no t u shed 5 but 110 C-5-30 Proposed Use: 2 ark 1 ng 1 no t u shed 5 but 110 C-5-30 Proposed Use: 2 ark 1 ng 1 no t u shed 5 but 110 C-5-30 Proposed Use: 2 ark 1 ng 1 no t u shed 5 but 110 C-5-30 Proposed Use: 2 ark 1 ng 1 no t u shed 5 but 110 C-5-30 Proposed Use: 2 ark 1 ng 1 no t u shed 5 but 110 C-5-30 Proposed Use: 2 ark 1 ng 1 no t u shed 5 but 110 C-5-30 Proposed Use: 2 ark 1 ng 1 no t u shed 5 but 1 ng 1 no t u shed 5 but 1 ng 1 no t u shed 5 but 1 ng 1 no t u shed 5 but 1 ng 1 n	DIAOUA	CATTON Pop \$35 Zone Man # Tot#
Owner: 7 Y R r / 0 301 n.S. 401 Inspector 271-1290  Address: 2 Cit r Cty Ptld, YE 34111  LOCATION OF CO: VIEUUTIN 119-121 '2011' t.  Contractor Own. 5  Sub.  Finance: 5  Sub.  Location Of Co: VIEUUTIN 119-121 '2011' t.  Edit. Contractor Own. 5  Sub.  Finance: 5  Sub. 7  Proposed Use: Parking Jones own July 10 tw shed of Arieting Res. Units 6  Subling Jimessine L. W Total Eq. P.  Subling Jimessine L. W Total Eq. P.  Subrice: 6 Subrice: 1 Subdrandlism Conversion Denolish shed to 20 STRUCT new shed - 505  Subrice: 1 Subdrandlism Conversion Denolish shed to 20 STRUCT new shed - 505  Foundation: 1 Types Soil: 2 Steel Resks - Front Rear Sidde)  2 See Resks - Front Rear Sidde)  2 See Resks - Front Rear Sidde)  3 Day 5 'x 17, 5'  Ceiling Steephal Size: 5 Steeling Steephal Steeling	Please fill out any part which applies to job Proper plans must accompany form	CATON Fee 335. Zone
Address: 2 Ci / Cb7 Pt1d		
Address: Phone 9  Est. Construction Cos 2-3-9 Proposed Use Parking lot wished build Pert Use Darking lot wished of Resisting Res. Units 9 of New R		For Official Use Only DEST 1001 1001
Address: Phone 9  Est. Construction Cos 2-3-9 Proposed Use Parking lot wished build Pert Use Darking lot wished of Resisting Res. Units 9 of New R		Data 2/27/31 Subdivision:
Address: Phone 9  Est. Construction Cos 2-3-9 Proposed Use Parking lot wished build Pert Use Darking lot wished of Resisting Res. Units 9 of New R	LOCATION OF CONSIRUCTION 119-121 Pairl St.	Inside Pire Limits MAR 4 1900
Address: Phone 9  Est. Construction Cos 2-3-9 Proposed Use Parking lot wished build Pert Use Darking lot wished of Resisting Res. Units 9 of New R	Contractor: OHA ? P Sub.;	Bldg Code Ownership: Public
Est. Construicing Color   Proposed Use: Parking lot u shed   # of Existing Rea Units   # of Existing Proved Read   # of Existing Rea Units   # of Existing Rea Units   # of Existing Proved Read   # of	,	
# of Existing Ren. Units  # of New Res. Units  # Dating Dimensions L	Proceeding 100 Procedure packing lot wisher	2d Zening
# of Existing Ren. Units  # of New Res. Units  # Dating Dimensions L	build parking lat we shad	Street I rontage Provided:
Southing Dimensions   W		Provided Setbacks: Front Back Sine
### Stories   # Bedrooms   Lot Size   Planning Soard Approval Yes   No.   Date:	Pullding Threesing I. W Total So Et	Zoning Board Approval: Yes No Date:
Shoreland Zoning Yes   No   Floodplain Yes   No	•	Planning Foard Approval: Yes No Date:
Proposed Use: Seasonal		Conditional Use: Variance Site Plan Subdiv. Job
Explain Conversion Demolish Shed; CONSTRUCT new shed - 58%, Other (Explain)  Four distion:  1. Type of Soil: 2. Ceiling Joint Size: 3. Footings Size: 4. Footings Size: 5. Other 5. Other 6. Other Soil: 1. Truss or Rafter Size: 5. Other 1. Sills Size: 5. Other 1. Sills Size: 5. Other 6. Floor Sheathing Type: 6. Floor Sheathing Type: 6. Floor Sheathing Type: 6. Floor Sheathing Type: 7. Other Material: 1. Soudding Size: 2. No. Mindows 3. No. Doors 4. Monday Size: 5. Spacing 6. Floor Floots Size: 6. Floor Sheathing Type: 6. Floor Sheathing Type: 7. Other Material: 8. Spacing 8. Spacing 9. Spacing 1. Approval of soil test if required 1. A	Is Proposed Use: Seasonal Condominium Conversion	Special Exception
Four iston:  1. Type of Soil: 2. Set Backs. Front 3. Type of Soil: 3. Footings Size: 4. Foundation Size: 5. Other 5. Other 7. Sills Size: 9. Sills must be anchored 1. Sills Size: 1. Sills Size: 9. Sills must be anchored 1. Approval of soil test if required Yes No 1. No. of lawtonial 1. Approval of soil test if required Yes No 1. Sills Size: 1. Approval of soil test if required 1. Southing Yope 1. Southing Yope 1. Type: 1. Sills Size: 9. Sills must be anchored 1. Type: 1. Sills Size: 9. Sills must be anchored 1. Type: 1. Sills Size: 9. Sills must be anchored 1. Sills Size: 9. Sills must be anchored 1. Southing Yope 1. Southing Yope 1. Southing You Size: 1. Type: 1. Southing Yope 1. Southing Yope 1. Sills Size: 1. Southing Yope 1. Sills Size: 1. Southing Y	Explain Conversion Demolish shed; CONSTRUCT new shed - 54	Other (Explain)
1. Type of Soil:   2. Ceiling Soits Size:   Fils 10 Ket Expessive set Actages   2. Set Backs - Front   Rear   Sido(a)   3. Type Ceilings:   Size   Soits   Spating   Size   Soits   Size   Soits   Size   Soits   Size   Soits   Size   Soits   Size   Soits   Size   Size   Size   Size   Size   Soits   Size   Size   Size   Size   Soits   Size   Si		
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4. Joint Size:  5. Bridging Type: 6. Floor Sheathing Tyie: 7. Other Material:  Exterior Wills:  Exterior Exterior Required Yes No  2. Lic. of Tubs or Showers  3. No. of Flushen  4. No. of Lavatories  5. No. of Cher's Fixture  5. No. of Cher's Fixture  4. No. of Lavatories  5. No. of Cher's Fixture  5. No. of Cher's Fixture  5. No. of Cher's Fixture  8. Signature of Applicant Assistance  1. Studding Size  1. Studding Size  2. Chase  Exterior Wills:  Exterior Exterior Required  5. Other Materials  Exterior Exterior Exterior Span(s)  Exterior Exterior Required  Fire Wills:  Exterior Exterior Exterior Size:  Smoke Detector Required Yes No  2. Lic. of Tubs or Showers  1. Approval of soil test if required  4. No. of Lavatories  5. No. of Flushen  4. No. of Lavatories  5. No. of Cher's Fixture  5.	1. Sills Size: Sills must be anchored.	a. Root Covering Type
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6. Floor Sheathing Type:   Size:   Service Entrance Size:   Smoke Detector Required Yes No    7. Other Material:   Service Entrance Size:   Smoke Detector Required Yes No    1. Studding Size   Spacing   1. Approval of soil test if required   Yes   No    2. No. windows   2. No. of Tubs or Showers    3. No. of Flushen    4. No. of Lavatories    5. No. of Cher Fixture    5. No. of Cher Fixture    6. Corner Posts Size   Span(s)    6. Corner Posts Size   Size    7. Insulation Type   Size    8. Sizesthing Type   Size    8. Sizesthing Type   Size    9. Si fing Type   Weather Exposure    10. Maivery Materials   Signature of Applicant    11. Metal Materials   Signature of Applicant    12. Studding Size   Span(s)    3. Wall Covering Type    4. Fire Wall if required    5. Other Materials    Inspection Dates    Inspection Date		Heating:
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2. String Type Weather Exposure Permit Received By Louise E. Chase  10. Maivery Materials  11. Metal Materials  Signature of Applicant And SSUED  1. Studding Size Spacing  2. Header Sizes Span(s)  3. Well tovering Type  4. Fire Wall if required  5. Other Materials  Inspection Dates	E 1944 R Corner Boeld litte	2. Pool Size: X Square Protage
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5. Other Materials Inspection Dates		Permit Received By LOUISE L. CHASE
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Desolition of Buildings Permit

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(a) No building served by a building drainage system, sanitary or storm sewer, or both, which is connected to the public sewers or to a private sewer system connected to the public sewers, may be desolished prior to the termination of the building and/or facility sewer or drain at the city sewer under the inspection of the public works suthority. The building sewer shall be terminated at the main, at the point designated by the public works authority.

(b) Notice of intent to demolish a building shall be given to the public works authority, by means of a copy of the application for a demolition permit from the building authority or by direct notice to the public works authority, in advance of the time when the building drain is to be terminated. No such demolition permit shall be issued until a drain termination permit has been issued by the public works authority and a copy thereof has been given to the building authority.

(c) The fee to terminate the building and/or facility sewer and/or drain system will be paid to the city in advance of the termination. The fee of two hundred fifty dollars (\$250.00) per termination represents inspection fees and materials to terminate sewer service. Upon payment of this fee and approval by the public works authority, the applicant shall be issued a sower termination permit.

(d) Fallure to give notice of intent to demolish a building to the public works authority, or to terminate the building drain prior to demolition thereof, or to obtain a permit therefor, shall be deemed a violation of this section, with each day in which the violation continues deemed to be a separate violation.

(e) All excavation for sewer service termination shall be made and maintained in compliance with all provisions of the construction safety rules and regulations of chapter 25, article VII of this Code.

Removal and disposal of demolition debris: Before a permit either to demolish or remove a structure or a part thereof or to remove or dispose of existing demolition debris, as defined herein, is issued, the applicant will satisfy the building official that:

- All such debris will be removed from the island and transported to the mainland for disposal prior to the expiration of the permit;
- 2. The debris will be removed to a duly licensed disposal facility; and
- 3. The disposal of the debris at such facility will be in accordance with all applicable federal and state rules, statutes and regulations relating to the transportation and disposition of such material.

Demolition debris: Demolition debris includes, but is not limited to, materials which are created by site preparation, clearing land or erection of a structure. It also includes, but is not limited to, brush, tree limbs, stumpage; and building materials and the waste products of building activity, such as: clay, brick, masoury, concrete, plaster, glass, wood and wood products, asphalt, rubber, metal; and plumbing, electrical and heating fixtures, appurtenances thereto and parts thereof.

No demolition debris shall either be disposed of or stored on any of the islands.

## CITY OF PORTLAND, MAINE DIVISION OF INSPECTION SERVICES

## DEMOLITION CALL LIST

Boulan Property Manne	+ hereby requests consider
tipe revision toll house sho	hereby requests permission demolission
for the following work as describ	bed: Normal of the totalends there is the file
UTILITY APPROVAL	bed: removal of existing spack/constructing  CITY OF PORTLAND  New one
CENTRAL MAINE POWER COMPANY	
Mater Department	DEPARTMENT OF PARKS/FUBLIC WORKS Sever Division
800 541-3995 ext. 4234	874-8300 Ext. 8871
Date & Name:	Date & Name:
NEW ENCLAND TELPHONE COMPANY	
Dig Safe Center	DEPARTMENT OF PARKS/EMBLIS WORKS
1-800-225-4977	Traffic Division
Date & Name:	874-8300 Ext. 8893 Oxid on Audiocally Date & Nameducy Cotes fronthe the utilization and interference of the characteristics of the charac
NORTHERN UTLL, CIES	DEPARTMENT OF PARKS/EVELEC FORKS Afficilities of
Distribution Department	Forestry Division
797-8002 Date & Name:	874-8300 Ext. 8820
and a statue:	Date & Name:
PORTLAND WATER DISTRICT	
John Libby	DEPARTMENT OF PLANNING/DEPAR DEVELOPMENT
774-5961	Inspection Services Division (rodent/vermin/asbestos)
Date & Name:	· · · · · · · · · · · · · · · · · · ·
PUBLIC CABLE CO. (T.V.)	PTDD DDDADMING
George Grisby	FIRE DEPARTMENT DISPATCHON FOR COMMENT
775-2381	874-8300 Evr 8576 Mesaid sign
Date & Name:	Dispatcher for Communications 874-8300 Ext. 8576 Date & Name: Jumpon (leaves (mg) 261 of and initial DEPARTMENT OF PARKS (DURI 10 MORE)
112 - A A - A	for him
Historic Preservation Comm. Gary Hamilton	THE TOTAL OF ENANDIPORT OF THE PROPERTY OF THE
874-83067 X 8699/	Carol Poliskey (Sealed Drain Fermit) 874-8300 Ext. 8822
DATA A History	Date & Name:
of finer	
ASBESTOS NOTIFICATION	
U. S. Environmental Protection Agency	Maine Department of Environmental
Region I, Air Management Div.	rocectou
voom 5310 -	Bureau of Air Quality Control
J.F.K. Federal Building	State House Station
Boston, MA 02203	Attn: Catharine Clayton-Lichardson Augusta, ME 04333
i have contacted all of the above u	stility companies and/or necessary City
Date:	Signed:
/el 3/26/90	
	2/25/01
	NL 0/03/71
	Photois waved
	154 Gary Hamildon
	Thotous waived  By Gary Hamilton

DESK 119-121 Gearl



