City of Portland, Maine – Buildin	g or Use Permit Applicati	on 389 Congress S	treet, 04101, Tel: (20	(a) 8/4-8/03, FAX: 8/4-8/16
Location of Construction: 04101	Owner: H. Sewyer Re	alty	Phone: 772-6579	Permit Ng: 9 051 5
Owner Address: 7225 Portland, ME 04112	Lessee/Buyer's Name:	Phone:	BusinessName:	PERMIT ISSUED
Contractor Name:	Address:	Phone:		Permit Issued:
Past Use:	Proposed Use:	COST OF WORK:	PERMIT FEE: \$ 30.00	MAY 2   1999
Multifamily	Same	FIRE DEPT. □ Ap		CITY OF PORTLAND
		☐ Der Signature:	Use Group 12 Typ 10 Cg 96 Signature:	Zone: CBL;;21-D-005
Proposed Project Description:			FIVITIES DISTRICT (P.A.	Zoning Approval:
Repair wooden rear porch.		Ap De	oproved with Conditions:	Special Zone or Reviews: Shoreland Wetland Flood Zone
Permit Taken By:	Date Applied For:	Signature:	Date:	☐ Subdivision ☐ Site Plan maj ☐minor ☐mm ☐
<ol> <li>This permit application does not preclude the</li> <li>Building permits do not include plumbing, see</li> <li>Building permits are void if work is not started tion may invalidate a building permit and sto</li> </ol>	eptic or electrical work.  I within six (6) months of the date of			☐ Variance ☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied  Historic Preservation
			PERMIT ISSUED WITH REQUIREMENTS	□ Not in District or Landmark □ Does Not Require Review □ Requires Review  Action:
I hereby certify that I am the owner of record of the authorized by the owner to make this application a if a permit for work described in the application is areas covered by such permit at any reasonable here.	as his authorized agent and I agree to issued, I certify that the code official	conform to all applicable la 's authorized representative	aws of this jurisdiction. In ad shall have the authority to ea	dition, Denied
SIGNATURE OF APPLICANT	ADDRESS:	DATE:	PHONE:	
RESPONSIBLE PERSON IN CHARGE OF WOR			PHONE:	CEO DISTRICT
White-Pe	rmit Desk Green-Assessor's C	anary–D.P.W. Pink–Publi	ic File Ivory Card-Inspect	or

			ILDING PERMIT RE			
DA	TE: 26 MAY 99 ADDRES	s: 1/3 Fran	KLINST.	CBL:	Ø21-D-	ØØ 5
REA	TE:20 MAY 99 ADDRESS ASON FOR PERMIT: 190	Pair Woo	den rear	- porc	5	
	ILDING OWNER:	//	r Pealty			
PEF	RMIT APPLICANT:		/Cor	itractor H. 1/	1. Sanyer	Pealty Co.
USE	GROUP B-3	BOCA 1996	CONSTRUCTION T	YPE 53		/
		CON	NDITION(S) OF APPR	OVAL		
This	permit is being issued with the	understanding that t	he following condition	s are met:		
App	roved with the following condit	ions: <u>* / * /   * /  </u>	3 432 434 4	35 ×36 ×	32 ± 3	6/
1. 1. 2. 3. 4. 5. 6. 7. 8.	This permit does not excuse Before concrete for foundati (A 24 hour notice is required Foundation drain shall be pl 10 percent material that pass footing. The thickness shall top of the drain is not less the membrane material. Where elevation. The top of joints placed on not less than 2" of Foundations anchors shall be a maximum 6' o.c. between the Waterproofing and damp proper Precaution must be taken to It is strongly recommended to that the proper setbacks are a Private garages located benefinterior spaces by fire partiting garages attached side-by-side by means of ½ inch gypsum I garage side. (Chapter 4, Sections)	on is placed, approvals d prior to inspection) aced around the perime ses through a No. 4 sieves the such that the bottom an 6 inches above the target a drain tile or perforations of gravel or crushed stone a minimum of ½" in depolts. (Section 2305.17) softing shall be done in a protect concrete from finhat a registered land sumaintained.  ath habitable rooms in the above board or the equivalent	from the Development eter of a foundation that we. The drain shall exter of the drain is not high top of the footing. The ted pipe is used, the invehall be protected with an e, and shall be covered with an eter, 7" into the four accordance with Section reezing. Section 1908.0 inveyor check all foundations occupancies in Use Grossembly which are constructed to the garage manufacture.	Review Coordinates consists of grave and a minimum of the than the botto op of the drain sort of the pipe or the approved filter with not less than addition wall, minutes the than the botton forms before ap R-1, R-2, R-3 and with not lempletely separates and a minutes of the pipe o	ator and Inspection  If or crushed stone of 12 inches beyond om of the base under thall be covered with title shall not be high membrane material in 6" of the same manimum of 12" from tilding code.  If concrete is placed, or I-1 shall be separes than I-hour fire ed from the interior	containing not more than the outside edge of the refloor, and that the man approved filter there than the floor. The pipe or tile shall be terial. Section 1813.5.2 corners of foundation and This is done to verify the resisting rating. Private spaces and the attic area
9.	All chimneys and vents shall Mechanical Code/1993). Ch	be installed and maint		of the City's Me	chanical Code. (Th	ne BOCA National
10.	Sound transmission control in Code.		hall be done in accordan	ce with Chapter	12, Section 1214.0	of the City's Building
<b>1</b> 1.	Guardrails & Handrails: A gu for the purpose of minimizing Groups 42", except Use Grouparking structures, open guar any opening. Guards shall not more than 38". Use Group with an outside diameter of a stairway. (Section 1014.7)	g the possibility of an a up R which is 36". In o ds shall have balusters of have an ornamental p p R-3 shall not be less to t least 1 1/1" and not gre	occidental fall from the wascupancies in Use Group or be of solid material spattern that would provid than 30", but not more that the contract of the contract	ralking surface to p A, B, H-4, I-1, such that a sphero de a ladder effect han 38".) Handra	o the lower level. M I-2, M and R and p e with a diameter of t. (Handrails shall l sil grip size shall ha	Minimum height all Use ublic garages and open f 4" cannot pass through be a minimum of 3e4" but we a circular cross section
12. { 13.	Headroom in habitable space Stair construction in <u>Use Gro</u>			173/" maximu	m rise. All other U	se Group minimum 11"
14.	tread, 7" maximum rise. (See The minimum headroom in al		all not be less than 80 in	nches. (6'8") 101	4.4	
15.	Every sleeping room below the approved for emergency egrestools. Where windows are prothefloor. All egress or rescue (610mm). The minimum net	e fourth story in buildings or rescue. The units ovided as means of egrewindows from sleeping	ngs of Use Groups R an must be operable from t ess or rescue they shall g rooms shall have a mi	d I-1 shall have a he inside withou have a sill heigh nimum net clear	at least one operable at the use of special a not more than 44 i opening height din	knowledge or separate nches (1118mm) above nension of 24 inches
16.	(Section 1018.6)  Each apartment shall have according from the apartment to	the building exterior w	with no communications	to other apartme	nt units. (Section 1	010.1)
17.	All vertical openings shall be closer's. (Over 3 stories in he	enclosed with construc	tion having a fire rating	of at least one (	l) hour, including fi	re doors with self

## THIS IS NOT A PERMIT/CONSTRUCTION CANNOT COMMENCE UNTIL THE PERMIT IS ISSUED

## Building or Usc Permit Pre-Application Attached Single Family Dwellings/Two-Family Dwelling Multi-Family or Commercial Structures and Additions Thereto

In the interest of processing your application in the quickest possible manner, please complete the Information below for a Building or Use Permit.

NOTE \*\*If you or the property owner owes real estate or personal property taxes or user charges on ANY PROPERTY within the City, payment arrangements must be made before permits of any kind are accepted.

Location/Addressof Construction (include Portion of Building):	113 Frankli	St Port.	Ine 04101
Total Square Footage of Proposed Structure Aprox 65	Square Foot	age of Lot A work	6000 Syft
Tax Assessor's Chart, Block & Lot Number  Chart#   Block#   Lot# 5	Owner. HH Sauyer Jane N.		772-6579
PO BOX 7225, Port-Me 04112 ATTN: Sharon	Lessee/Buyer's Name (If Appli	icable)	Cost Of Work: Fee \$ 2000-00 \$ 30
Proposed Project Description: (Please be as specific as possible)  Reper wood Rec	ar porch		
Contractor's Name, Address & Telephone	Songer 1	Realty C	Rec'd By US
Current Use: Apt House M	Ultifam Proposed (	Jse: San-	
•All construction must be conducted in complia  •All plumbing must be conducted in comply w  •All Electrical Installation must comply w  •HVAC(Heating, Ventililation and Air Condity ou must Include the following with you application 1) ACopy of Y	eted in compliance with with the 1996 National El itioning) Installation mu to Cour Deed or Purchase a fyour Construction Cor	C.A. Building Code a the State of Maine P lectrical Code as amoust comply with the 1 and Sale Agreement atract, if available	as amended by Section 6-Art II. lumbing Code. ended by Section 6-Art III.
Minor or Major site plan review will be required for checklist outlines the minimum standards for a site p	olan.		MEGEOVE
	4) Building Plans		100

Unless exempted by State Law, construction documents must be designed by a registered design professional.

A complete set of construction drawings showing all of the following elements of construction:

- Cross Sections w/Framing details (including porches, decks w/ railings, and accessory structures)
- Floor Plans & Elevations
- Window and door schedules
- Foundation plans with required drainage and dampproofing
- Electrical and plumbing layout. Mechanical drawings for any specialized equipment such as furnaces, chimneys, gas
  equipment, HVAC equipment (air handling) or other types of work that may require special review must be included.

## 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/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued. I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

enforce the provisions of the	codes applicable to this permit.				
Signature of applicant:	76m (4/4	Di	ate:	1/18/	25

Building Permit Fee: \$25.00 for the 1st \$1000.cost plus \$5.00 per \$1,000.00 construction cost thereafter.

Additional Site review and related fees are attached on a separate addendum

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- 18. The boiler shall be protected by enclosing with (1)hour fire rated construction including fire doors and ceiling, or by providing automatic extinguishment. (Table 302.1.1)
- All single and multiple station smoke detectors shall be of an approved type and shall be installed in accordance with the provisions of 19. the City's Building Code Chapter 9, Section 920.3.2 (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

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) Section 920.3.2.

- 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 20. type. (Section 921.0)
- The Fire Alarm System shall maintained to NFPA #72 Standard. 21.
- The Sprinkler System shall maintained to NFPA #13 Standard. 22.
- All exit signs, lights and means of egress lighting shall be done in accordance with Chapter 10 Section & Subsections 1023.0 & 1024.0 23. of the City's Building Code. (The BOCA National Building Code/1996)
- 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 24. any street or sidewalk from the time of November 15 of each year to April 15 of the following year".
- 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 25. from a design professional that the plans commencing construction of the facility, the builder shall submit the certification the Division of Inspection Services.
- 26. Ventilation shall meet the requirements of Chapter 12 Sections 1210.0 of the City's Building Code. (Crawl spaces & attics).
- All electrical, plumbing and HVAC permits must be obtained by a Master Licensed holders of their trade. No closing in of walls until 27. all electrical (min. 72 hours notice) and plumbing inspections have been done.
- 28. All requirements must be met before a final Certificate of Occupancy is issued.
- All building elements shall meet the fastening schedule as per Table 2305.2 of the City's Building Code (the BOCA National Building 29. Code/1996).
- 30. Ventilation of spaces within a building shall be done in accordance with the City's Mechanical Code (The BOCA National Mechanical Code/1993). (Chapter M-16) Please read and implement the attached Land Use Zoning report requirements. - Shall be in EXIS
- Boring, cutting and notching shall be done in accordance with Sections 2305.4.4, 2305.5.1 and 2305.5.3 of the City's Building Code.
- Glass and glazing shall meet the requirements of Chapter 24 of the building code.
- MAX. SPA2 OF 2XC @ 16"O.C; 15 8
- R-2 USE group outside is 42" min. heigh £ 35.

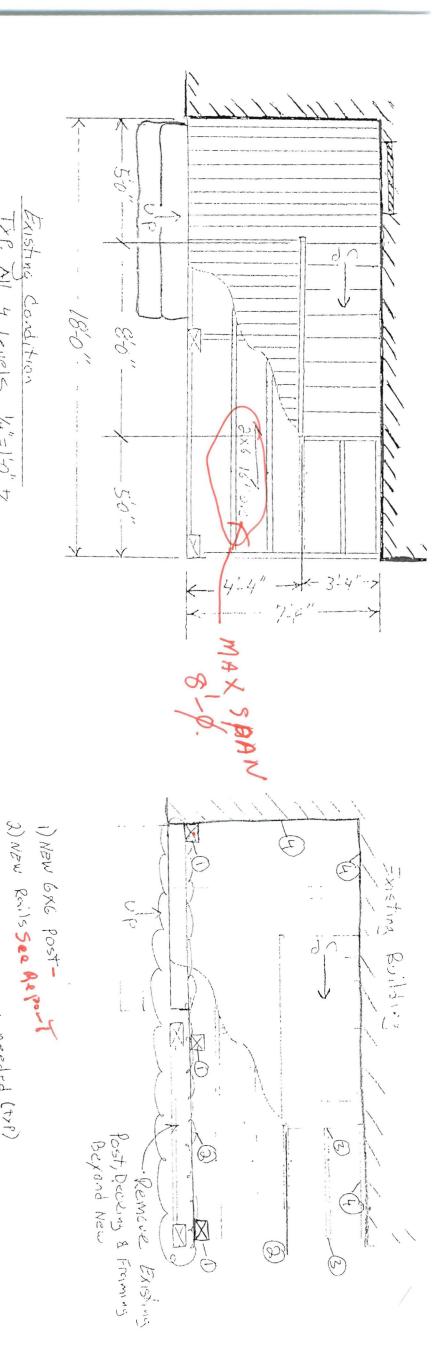
X 36. authorize replacement only Foundation piers (sono Tubes) Must be ancron between The Tro

foffses, Building Inspector Lt. McDougall, PFD

Marge Schmuckal, Zoning Administrator

PSH 12-14-98

\*\*On the basis of plans submitted and conditions placed on these plans any deviations shall require a separate approval.



OWNER: Sawyer Realty Portland, ME 04112

TxP. All 4 levels 1/4"=1"0" 7-

NEW & Existing Condition See Details on page 2

3) Add joist hangers as needed (typ) 4) lag bott Existing fim joist to Boilding

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