

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

Location of Construction: 485 Congress St		Owner: Maine Historical Society		Phone: (037-F-014)		Permit No: 960697	
Owner Address: 485 Congress St- Portland ME 04101		Leasee/Buyer's Name:		Phone:		Business Name:	
Contractor Name: * Trades Center Inc		Address: Box 583- Biddeford ME 04005		Phone:		Permit Issued: JUL 22 1996	
Past Use:		Proposed Use: office/museum bldg w intr/extr renovtns		COST OF WORK: \$ 41,200		PERMIT FEE: \$ 225	
				FIRE DEPT. <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Denied		INSPECTION: Use Group AB Type 3B	
				Signature: [Signature]		Signature: [Signature]	
Proposed Project Description: constit handicapped ramp & bathroom				PEDESTRIAN ACTIVITIES DISTRICT (P.U.D.)			
				Action: Approved <input type="checkbox"/> Approved with Conditions: <input type="checkbox"/> Denied <input type="checkbox"/>			
				Signature: _____ Date: _____			
Permit Taken By: L Chasa		Date Applied For: 7/16/96					

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..

## 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

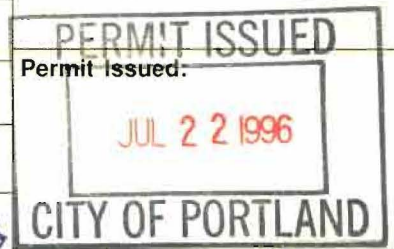
ADDRESS:

DATE:

PHONE:

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

PHONE:



Zone:	CBL:
B-3	037-F-014
Zoning Approval:	
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 <input checked="" type="checkbox"/> major <input type="checkbox"/> minor <input type="checkbox"/> mm <input type="checkbox"/>	

## 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: 7/17/96

CEO DISTRICT

5

\_\_\_\_\_

Richard D'Aquila, David Wade, Bill Lane, Barbara Egle | [proypr@maine.net/hofsee,ma](mailto:proypr@maine.net/hofsee,ma)



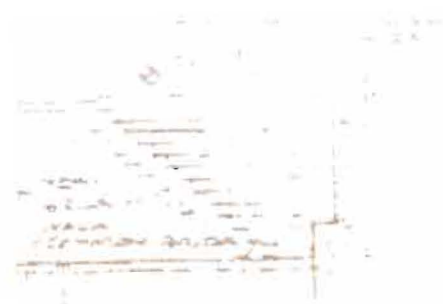
10. TERMINATION. This License shall terminate upon the occurrence of either (a) the expiration or expiration of the Grantor's Premises or the Grantee's Premises, or (b) delivery to Grantee of written notice of termination signed by Grantor. In the event this License is terminated, Grantee shall, upon request by Grantor, remove the Handrail and, to the extent of any encroachment on the Grantor's Premises, the Ramp and Grantee shall restore all portions of

Figure 1

1000

100

1

$$121 = 11^2 \quad \text{and} \quad 121 = 11 \times 11$$


22

**Keywords:** child sexual abuse; disclosure; social support

The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1.1) as  $t \rightarrow \infty$ . It is shown that the solutions of the system (1.1) converge to the equilibrium point  $(0, 0, 0)$  as  $t \rightarrow \infty$  if and only if the matrix  $A$  is Hurwitz.

The second part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1.1) as  $t \rightarrow \infty$ . It is shown that the solutions of the system (1.1) converge to the equilibrium point  $(0, 0, 0)$  as  $t \rightarrow \infty$  if and only if the matrix  $A$  is Hurwitz.

The third part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1.1) as  $t \rightarrow \infty$ . It is shown that the solutions of the system (1.1) converge to the equilibrium point  $(0, 0, 0)$  as  $t \rightarrow \infty$  if and only if the matrix  $A$  is Hurwitz.

The fourth part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1.1) as  $t \rightarrow \infty$ . It is shown that the solutions of the system (1.1) converge to the equilibrium point  $(0, 0, 0)$  as  $t \rightarrow \infty$  if and only if the matrix  $A$  is Hurwitz.

The fifth part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1.1) as  $t \rightarrow \infty$ . It is shown that the solutions of the system (1.1) converge to the equilibrium point  $(0, 0, 0)$  as  $t \rightarrow \infty$  if and only if the matrix  $A$  is Hurwitz.

