COMMENTS
14Aug 26de termit Turn over To me For inspections-8
14 Aug 260 f Called general contractor - Work completed- Went To project
Met with Martin Point Project Manager Gene ? - Inspectedal
work done - PLby, Bldg, etc:0 Work done as por plans - All
Parties harry with work- B. Job Completed-
Inquestion Decord
Inspection Record Type Date
Foundation:
Framing:
Plumbing:

Final: \_\_\_\_\_ Other: \_\_\_\_





### CITY OF PORTLAND BUILDING CODE CERTIFICATE

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7	~4	$\mathbf{a}$	
		•	•

Inspector of Buildings City of Portland, Maine

Department of Planning & Urban Development Division of Housing & Community Service

FROM:

POT ARCHITECTS

RE:

Certificate of Design

DATE:

8) MARCH 2000

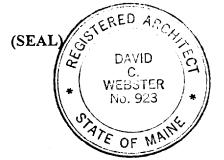
These plans and/or specifications covering construction work on:

CLINIC PENOVATIONS-MARTIN'S POINT HEALTH CARE

33/ VERSUDA ST., PORTLAND ME

Have been designed and drawn up by the undersigned, a Maine registered architect/engineer according to the BOCA National Building Code/1996 Thirteenth

Edition, and local amendments.



Signature Title Price 124

Firm PUT ARCHITECTS

Address 49 DARTMOUTH ST PORTLOWD ME 04101

## As per Maine State Law:

\$50,000.00 or more in new construction, repair expansion, addition, or modification for Building or Structures, shall be prepared by a registered design Professional.

PSH 9/24/99



# CITY OF PORTLAND MAINE

389 Congress St., Rm 315 Portland, ME 04101 Tel. - 207-874-8704 Fax - 207-874-8716

TO:

Inspector of Buildings City of Portland, Maine

Division of Housing & Community Services
FROM DESIGNER: PDT APCHITECTS
DATE: 8 MARCH 2000
JOB Name: CLINIC PENOVATIONS - MARTIN'S POINT HEALTH CARE
Address of Construction: 331 VERNORS ST. PORTUND, ME
THE BOCA NATIONAL BUILDING CODE/1996 THIRTEENTH EDITION  Construction project was designed according to the building code criteria listed below:
Building Code and Year BOCA 1990 Use Group Classification(s) BUSINESS
Type of Construction ZC Bldg. Height PENO/NEW - 1500 Bldg. Sq. Footage PENO/NEW = 1205F
Seismic Zone $2(A = 0.10, A = 0.10)$ Group Class $L$
Roof Snow Load Per Sq. Ft. 42 + DEIFT Dead Load Per Sq. Ft. 70
Basic Wind Speed (mph) 85 MPH Effective Velocity Pressure Per Sq. Ft
Floor Live Load Per Sq. Ft. 100 to SF ST NEW ENTRY CONSTRUCTION
Structure has full sprinkler system? Yes No Alarm System? Yes No Sprinkler & Alarm Systems must be installed according to BOCA and NFPA Standards with approval from the Portland Fire Department.
Is structure being considered unlimited area building: Yes_No_/
If mixed use, what subsection of 313 is being considered
List Occupant loading for each room or space, designed into this Project.
PSH 9/24/99  DAVID  C  Designers Stamp & Signature)



# City of Portland, Maine

	ACCESSIBILIT	Y CERTIFICATE
TO:	Inspector of Buildings City of Department of Planning & U Division of Housing & Communications	Irban Development
FROM:	POT ARCHITECT	5
RE:	Certificate of Design, HAND	DICAP ACCESSIBILITY
DATE:	8 MARCH ZODE	<u> </u>
	nd/or specifications covering o	
CLINI	C PENOVATIONS	(RELOVATIONS OULT)
MATTINE	2 POINT HENTH	CARE CENTER
331 V	ERANDA STREE	1 .
PORTLA	IND, ME	
engineer/arch	itect according to State Regula Accessibility.	ations as adopted by the State of Maine on  Signatur
(SEAL)	DAVID TO	Title Phicipal
C. WEBSTER No. 923		Firm PDT ABCHITECTS
No.	FIF OF MAINE	POETLAND WE OGIO