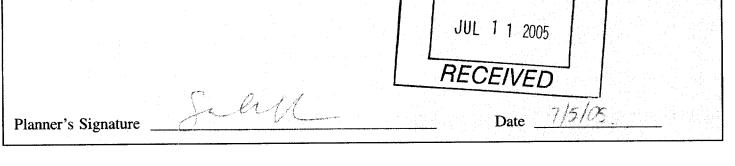
FINARD + CO.	T MUNHMENT 280	
Sei Man X7		
Applicant's Mailing Address	Project Na	ame/Description
Applicant's Mailing Address Peren Waring V.P. Simple Consultant/Agent/Phone Number	Address of Proposed Site	· · · · · · · · · · · · · · · · · · ·
		1. 410 M
Description of Proposed Development:		
Emergeney yearing In Elevation Becall	ISTALIATION FI	<u>L</u>
ELEVATOR BECCALL		
	Applicant's Assessment	Planning Office
Please Attach Sketch/Plan of Proposal/Development	(Yes, No, N/A)	Use Only
Criteria for Exemptions: See Section 14-523 (4) on back side of form		
	VE S	
a) Within Existing Structures; No New Buildings, Demolitions or Additions		
	NU	
b) Footprint Increase Less Than 500 Sq. Ft.		
c) No New Curb Cuts, Driveways, Parking Areas	<u>N 4</u>	-
	V/C	
d) Curbs and Sidewalks in Sound Condition/Comply with ADA		
	101 - S	
e) No Additional Parking/ No Traffic Increase		
f) No Stormwater Problems	6 19	
f) No Stormwater Problems	VE S	
g) Sufficient Property Screening		
	1 5	
h) Adequate Utilities		
	vision Use Only	



White - Planning Office

Pink - Inspections

Yellow - Applicant

JUL 1 1 2005

SSICIATES FROM DESIGNER: DATE: TENUR Job Name: BO Address of Construction: 2003 International Building Code Construction project was designed according to the building code criteria listed below: Building Code and Year 180 2003 Use Group Classification(s) Type of Construction\_ Will the Structure have a Fire suppression system in Accordance with Section 903.3.1 of the 2003 IRC Is the Structure mixed use? M/ if yes, separated or non separated (see Section 302.3). Geotechnical/Soils report required?( See Section 1802.2)\_ Supervisory alarm system? Live load reduction (1603.1.1, 1607.9, 1607.10) STRUCTURAL DESWN CALCULATIONS Submitted for all structural members (106.1, 106.1.1) Roof live loads (1603.1.2, 1607.11) Roof snow loads (7603.7.3,1608) DESIGN LOADS ON CONSTRUCTION DOCUMENTS (1603) A Ground snow load,  $P_g$  (1608.2) IF P<sub>0</sub> > 10 psf, flat-roof snow load, P<sub>1</sub> (1608.3) Uniformly distributed floor live loads (7603.11, 1807) Loads Shown Floor Area Use If P<sub>2</sub> > 10 psf, snow exposure factor, C<sub>e</sub> (Table 1608.3, 1) If Pg > 10 psf, snow load importance factor, ie (Table 1804.5) Roof thermal factor, C: (Table 1608.3.2) Sloped roof snowload, P. (1808.4) Selamic design category (16.16.3) Basic seismic-force-realisting system (Table 1617.6.2) Wind loads (1603.1.4, 1609) Design option utilized (1609.1.1, 1609.6) Response modification coefficient, R, and deflection amplification factor, Cd (Table 1617.6.2) Basic wind speed (1809.3) Building category and wind importance factor, Iw (Table 1604.6, 1609.5) Analysis procedure (1616.6, 16175) Design base shear (1617.4, 1817.5.1) Wind exposure category (1609.4)  $\nabla$ Internal pressure coefficient (ASCE 7) Flood loads (1803.1.6, 1612) Ц Component and cladding pressures (1609.1.1; 1609.6.2.2) Floodhazard area (16123) и Elevation of structure Main force wind pressures (7603.1. 1, 1609.6.2.1) Other loads 14 Earthquake design data (1603.1.5, 1614 - 1623) Concentrated loads (1607.4) Design option utilized (1614.1) Partition loads (1607.5) U Selsmic use group ("Category") (Table 1604.5; 1616.2) Impact loads (1607.8) U Misc. loads (Table 1607.6, 1607.6, 1, 1607.7, 1607.12, 1607.13, 1610, 1611, 2404) Spectral response coefficients, Sps & Spt (1615.1) Site class (1815.1.5)

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CITY OF PORTLAND BUILDING CODE CERTFICATE 389 Congress St., Room 315 Portland, Maine 04 101

Inspector of Buildings City of Portland, Maine Department of Planning & Urban Development Division of Housing & Community Service

FROM:

RE:

TO:

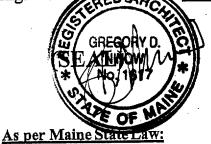
Certificate of Design

SEDT DATE:

These plans and / or specifications covering construction work on:

1 MONUMENT IARA

Have been designed and drawn up by the undersigned, a Maine registered Architect / EDSAMe 2003 International Building Code and local amendments. Engineer ac



HNERA

\$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.

Signature Title: Firm: Address:

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CITY OF PORTLAND
BUILDING CODE CERTIFICATE
389 Congress St., Room 315
Portland, Maine 04101

	ACCESSIBILITY CERTIFICATE		
Designer:	GORY D. NINON		
	1 MONUMENT SQUARE		
Nature of Project:	GENERATOR PIT		
Tratatio 01 1 16j00t			

The technical submissions covering the proposed construction work as described above have been designed in compliance with applicable referenced standards found in the Maine Human Rights Law and Federal Americans with Disability Act.

Signature:
Title: Mincypul
Firm: Unellis Assoc
Address: 420 Forere ST
POVITUANO ME
Phone: 874-2277
,

NOTE: If this project is a new Multi Family Structure of 4 units or more, this project must also be designed in compliance with the Federal Fair Housing Act. On a separate submission, please explain in narrative form the method of compliance.

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## ICHTON DOD DATES .....

FINARD + CO.	G/28/05 Application Date I mody MENT Say. EmenGency General Project Name/Description	
Applicant I monument sy floor *2.		
	Emen Drainet No	GERCY GCNLODA
PERCA WANING V.R. FINANT+CO	Address of Proposed Site CBL: 32-K-12	
Applicant's Mailing Address PETER WANING V.P. FINART+CO 731-710-6146 Consultant/Agent/Phone Number		
Description of Proposed Development:	· · · · · · · · · · · · · · · · · · ·	
Emericaney Generation In	ISTALINTICN FOR	h
Emericaney Generation In Elevation Recall.		
Please Attach Sketch/Plan of Proposal/Development	Applicant's Assessment (Yes, No, N/A)	Planning Office Use Only
Criteria for Exemptions:		
See Section 14-523 (4) on back side of form		
	VE S	
a) Within Existing Structures; No New Buildings, Demolitions or Additions		
b) Footprint Increase Less Than 500 Sq. Ft.	N C	
,		
c) No New Curb Cuts, Driveways, Parking Areas	<u>N 6</u>	
	116 5	
d) Curbs and Sidewalks in Sound Condition/Comply	<u>VES</u>	
with ADA		
	Ns	
e) No Additional Parking/ No Traffic Increase		
	NO	
f) No Stormwater Problems		
a) Sufficient Droportu Sepania a	Yes	
g) Sufficient Property Screening		
h) Adequate Utilities	YE S	<u>V</u>

Planning Division Use Only				
Exemption Granted	Partial Exemption	Exemption Denied		
1. : 이미가 1993년 1897년 1997년 1997년 1993년 1997년 - 전문에 영향 1997년				
다. 그는 지수는 동지적은 제공을 관계할	요즘은 전한 명령한 부분이 되는 것은 동안 방송했는 것은 방송에 많다.	수 있는 것은 것은 것은 것은 것은 것을 가지 않는 것이다.		

ent 15/05 Planner's Signature Date White - Planning Office Pink - Inspections Yellow - Applicant

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