Form # P 64

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

Please Read Application And Notes, If Any, Attached

CITY OF PORTLAND

PERMIT

Permit Number: 100817

COLUTIONIES

This is to certify that 181 HIGH STREET LLC /CCI		LEKIMIT 1920ED
has permission toemergency structural repairs		
AT 172 INCH ST	CT CT	27 F00000 JUL 27 ZON

provided that the person or persons, file or common accepting this permit shall comply with all of the provisions of the Statutes of Mare and of the Common of the Statutes of the Common of the Common of the Statutes of the Common of the Com

Apply to Public Works for street line and grade if nature of work requires such information.

Not ation o ispectic must be give and writte permissic procured before this but ag or premereof is lather or other sed-in. 2 HOL NOTICE IS REQUIRED.

A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

OTHER REQUIRED APPROVALS

Fire Dept.

Health Dept.

Appeal Board

Other

Department Name

PENALTY FOR REMOVING THIS CARD

Director - Building & Inspection Services

City of Portland, Maine 389 Congress Street, 04101				: Issue Date:	CBL: 037 E006009
Location of Construction:	Owner Name:	7, Fax. (207) 674-67	Owner Addre	`	Phone:
173 HIGH ST	181 HIGH ST	REETLIC	1	:39: OTH ST FIFTH FLOC	· ·
Business Name:	Contractor Name		Contractor A		Phone
	CCI, Inc			95 14 Lafayette Rd N	· · ·
Lessee/Buyer's Name	Phone:	-	Permit Type:		
			Alteration	s - Commercial	Zane:
Past Use:	Proposed Use:		Permit Fee:	Cost of Work:	CEO District:
Commercial Parking Garage	Commercial P		\$22	0.00 \$20,000.0	00 1
"Gateway"		mergency structural	FIRE DEPT:	Approved INS	SPECTION:
	repairs			Denied Us	se Group: SZ Type: 74
					se Group: S-Z Type: 14 TBC 2403
Proposed Project Description:			-{	\ -	
emergency structural repairs			Signature:	Sie	gnature:
				N ACTIVITIES DISTRIC	
			Action:	Approved Approve	ed w/Conditions Denied
			Signature:		Date:
Permit Taken By: ldobson	Date Applied For: 07/09/2010		Z	oning Approval	
This permit application deposits and the second secon		Special Zone or Revi	ews	Zoning Appeal	Historic Preservation
Applicant(s) from meeting Federal Rules.		Shoreland		Variance	Not in District or Landmar
Building permits do not in septic or electrical work.	nclude plumbing,	☐ Wetland		Miscellaneous	Does Not Require Review
3. Building permits are void within six (6) months of the		Flood Zone		Conditional Use	Requires Review
False information may inv	validate a building	Subdivision		Interpretation	Approved
PERMIT I	ISSUED	Site Plan		Approved	Approved w/Conditions
un 2	7 26'0	Maj Minor MA	!	Denied	☐ Denied
JOL 2	•	Date	Date:		Date:
JUL 2 City of	Portland	\ \	~ 		
I hereby certify that I am the ov I have been authorized by the c jurisdiction. In addition, if a po shall have the authority to enter such permit.	owner to make this appliennit for work describe	ication as his authorize d in the application is i	he proposed d agent and I ssued, I certi	agree to conform to a fy that the code official	all applicable laws of this al's authorized representative
SIGNATURE OF APPLICANT		ADDRES	SS	DATE	PHONE

BUILDING PERMIT INSPECTION PROCEDURES

Please call 874-8703 or 874-8693 (ONLY)

or email: buildinginspections@portlandmaine.gov

With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the City of Portland Inspection Services for the following inspections. Appointments must be requested 48 to 72 hours in advance of the required inspection. The inspection date will need to be confirmed by this office.

- Please read the conditions of approval that is attached to this permit!! Contact this office if you have any questions.
- Permits expire in 6 months, if the project is not started or ceases for 6 months.
- If the inspection requirements are not followed as stated below additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue with construction.
- X This permit authorizes temporary repairs to the building. A plan of correction addressing permanent repairs to the building must be submitted within 60 days of the date of the issuance of this permit. A reinspection will occur on September 27, 2010 at which time the aforementioned plan of correction regarding the permanent repairs shall be completed and submitted to this office. A permit application for these permanent repairs shall also have been applied for on or prior to that date.

The project cannot move to the next phase prior to the required inspection and approval to continue, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCUPIED.

PERMIT ISSUED

JUL 27

City of Portland

CBL: 037 E006009 Building Permit #: 10-0817

City of Portland, Maine - Building or Use Permit 389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716					Permit No: 10-0817	Date Applied For: 07/09/2010	CBL: 037 E006009
Location of Construction:		Owner Name:			Owner Address:		Phone:
173 HIGH ST		181 HIGH STREET L	LC	- {	6 WEST 20TH ST	FIFTH FLOOR	
Business Name:		Contractor Name:		- 10	Contractor Address: Phone		Phone
		CCI, Inc			P.O. Box 695 14 1	Lafayette Rd North	(603) 964-5073
Lessee/Buyer's Name		Phone:		- (ermit Type: Alterations - Com	ımercial	
Commercial Parking Ga repairs	rage "Gatev	way" - emergency structur:	al	cmerge	ency structural repa	airs	
Dept: Zoning Note:	Status:	Approved	Rev	iewer:	Marge Schmucka	al Approval D	ate: 07/12/2010 Ok to Issue: ✓
Dept: Building Note:	Status:	Approved with Condition	ns Rev	iewer:	Tammy Munson	Approval D	ate: 07/27/2010 Ok to Issue: ✓
be submitted within time the aforementic	60 days of oned plan of	ry repairs to the building, the date of the issuance of f correction regarding the manent repairs shall also h	this pern permanen	nit. A r it repaii	einspection will on s shall be complet	ccur on September 27 ed and submitted to t	7, 2010 at which

PERMIT ISSUED

JUL 27 2010

City of Portland



Original Receipt

		9	7.7	20/0
Received from	CC	T 1	HC -	
Location of Work	141	Fligh:	<u>5+ -</u>	
Cost of Construction	\$	Build	ling Fee:	······································
Permit Fee	\$	s	ite Fee:	
:	Certificat	e of Occupano	cy Fee:	
			Total:	220
Building (IL) Plu	mbing (I5) E	Electrical (I2)	Site F	Plan (U2)
Other				
CBL: 37-8	<u> </u>	5		
CBL: 37-9 Check#: 184	<u> </u>	Total Coli	lected :	220

No work is to be started until permit issued. Please keep original receipt for your records.

Taken by:

WHITE - Applicant's Copy YELLOW - Office Copy PINK - Permit Copy

General Building Permit Application

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

Location/Address of Construction: /4/	High St. Portland, M.	
Total Square Footage of Proposed Structure/	irea Square Footage of Lot	
Tex Assessor's Chart, Block & Lot Chart# Block# Lot# 037-E-006-007	Applicant "mouse be owners, Leaser or Buryer Name B High Street CLC Address 6 W 20th 5th FL City, State & Zip NN NY 1001	
Lessee/DBA (If Applicable)	Owner (if different from Applicant) Nume Address City, State & Zip	Cost Of Work: \$ 210,000 C of O Fee: \$ 220
Current legal use (i.e. single family) If vacant, what was the previous use? Proposed Specific use: Is property part of a subdivision? Project description:	If yes, please name	
Coursetor's name: CCA TAIC Address: PO Bly 695, 14 LOH City State & Zip North Samoly Who should we contact when the permit is re- Mailing address: Same		elephone 603 964-5073 elephone 603-2056364
Please submit all of the information	outlined on the applicable Checkle automatic name of your permit.	ist. Failure to

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at any portlandmains gor, or stop by the Inspections Division office, soom 315 City Hall or call 874-8703.

I hereby certify that I am the Owner of second of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I some to conform to all applicable laws of this jurisdiction. In addition, if a peanix for work described in this application is issued, I certify that the Code Official's suchocized representative shall have the suthority to enter all areas covered by this permit at any assumable hour to enforce the provisions of the codes applicable to this permit.

Signatura Date:

This is not a permit; you may not commence ANY work until the permit I

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Certificate of Design Application

OFT. AND	_	0 11	
From Designer:	Becker Staicturan	engineer,	ING
Date:	JULY 8, 2010		
Job Name:	GATIONA Y GARRES	-TISHALAGI	Frince Bernies
Address of Construction	on:		
•	2003 International l Construction project was designed to the	~	a listed below:
Building Code & Year _	Use Group Classification	(s) <u>9-2</u>	
Will the Structure have a F	Ire suppression system in Accordance with S	ection 903.3.1 of the 2	2003 IRC NA
Is the Structure mixed use	_ 4 4 4		
Supervisory alarm System?			A 1 1 A
Structural Design Calcul	lations		_ Live load reduction
ماند	for all structural members (106.1 - 106.11)		_ Roof live loads (1603.1.2, 1607.11)
			_ Roof snow loads (1603.7.3, 1608)
	ruction Documents (1603)		_ Ground snow load, Px (1608.2)
Uniformly distributed floor li Floor Area Use	ve 10205 (7603.11, 1807) Loada Shown		If Pg > 10 psf, flat-roof snow load pr
		NA	_ If Pg > 10 psf, snow exposure factor, G
- N/A		-1711	_ If $P_K > 10$ psf, snow load importance factor, I_k
<u> </u>			
		·	Roof thermal factor, G(1608.4)
Wind 1 - 3 - (2/02 1 4 1/)			Sloped mof snowload, p.(1608.4)
Wind loads (1603.1.4, 160	•	<u> </u>	Seismic design category (1616-3)
	sion utilized (1609.1.1, 1609.6)		Basic seismic force resisting system (1617.6-2)
	speed (1809.3)		Response modification coefficient, g, and
AL IA	ategory and wind importance Factor, (, table 1604.5, 1609.5)		deflection amplification factor (1617.6.2)
(r)	osure category (1609.4)	·	Analysis procedure (1616.6, 1617.5)
	ssure coefficient (ASCE 7)		Design base shear (1617.4, 16175.5.1)
	and cladding pressures (1609.1.1, 1609.6.2.2) wind pressures (7603.1.1, 1609.6.2.1)	Flood loads (1	1803.1.6, 1612)
Earth design data (1603)	• • •		Flood Hazard area (1612.3)
• ,		MA	Elevation of structure
	tion utilized (1614.1)	Other loads	
- K (7/K	e group ("Category")	1	Concentrated loads (1607.4)
	sponse coefficients, SD: & SDt (1615.1)	N/A	Partition loads (1607.5)
Site class (1913.1-3)		Misc. loads (Table 1607.8, 1607.6.1, 1607.7, 1607.12, 1607.13, 1610, 1611, 2404



Commercial Interior & Change of Use Permit Application Checklist

All of the following information is required and must be submitted. Checking off each item as you prepare your application package will ensure your package is complete and will help to expedite the permitting process.

One (1) complete set of construction drawings must include:

	e: Construction documents for costs in excess of \$50,000.00 must be prepared by a Design ressional and bear their seal.
	Cross sections w/framing details Detail of any new walls or permanent partitions Floor plans and elevations Window and door schedules Complete electrical and plumbing layout. Mechanical drawings for any specialized equipment such as furnaces, chimneys, gas equipment, HVAC equipment or other types of work that may require special review Insulation R-factors of walls, ceilings, floors & U-factors of windows as per the IEEC 2003 Proof of ownership is required if it is inconsistent with the assessors records. Reduced plans or electronic files in PDF format are required if originals are larger than 11" x 17".
	Per State Fire Marshall, all new bathrooms must be ADA compliant.
For a	ate permits are required for internal and external plumbing, HVAC & electrical installations dditions less than 500 sq. ft. or that does not affect parking or traffic, a site plan ption should be filed including:
	The shape and dimension of the lot, footprint of the existing and proposed structure and the distance from the adual proposety lines.
	Location and dimensions of palking areas and driveways, street spaces and building frontage. Dimensional floor plan of existing space and dimensional floor plan of proposed space.
	linor Site Plan Review is required for any change of use between 5,000 and 10,000 sq. ft. mulatively within a 3-year period)

Fire Department requirements.

The following shall be submitted on a separate sheet:

-
Name, address and phone number of applicant and the project architect.
Proposed use of structure (NFPA and IBC classification)
Square footage of proposed structure (total and per story)
Existing and proposed fire protection of structure.
Separate plans shall be submitted for
a) Suppression system
b) Detection Setter (separate permit is required)
A separate Life Safety Plan must include:
a) Fire resistance ratings of all means of egress
b) Travel distance from most remote point to exit discharge
c) Location of any required fire extinguishers
d) Location of emergency lighting
e) Location of exit signs
f) NFPA 101 code summary
Elevators shall be sized to fit an 80" x 24" stretcher.

For questions on Fire Department requirements call the Fire Prevention Officer at (207) 874-8405.

Please submit all of the information outlined in this application checklist. If the application is incomplete, the application may be refused.

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

Permit Fee: \$30.00 for the first \$1000.00 construction cost, \$10.00 per additional \$1000.00 cost

This is not a Permit; you may not commence any work until the Permit is issued.



Accessibility Building Code Certificate

Designer:	N/A
Address of Project:	18 HIGH STREET PORTLAND MIZ GATE WAS PARKING GARAGE
Nature of Project:	GATE WAS PARKING GARAGE
designed in compliance w Law and Federal America	s covering the proposed construction work as described above have been ith applicable referenced standards found in the Maine Human Rights as with Disability Act. Residential Buildings with 4 units or more must ir Housing Accessibility Standards. Please provide proof of compliance if
	Signature:
	Title:
(SEAL)	Firm:
	Address:
	Phone:

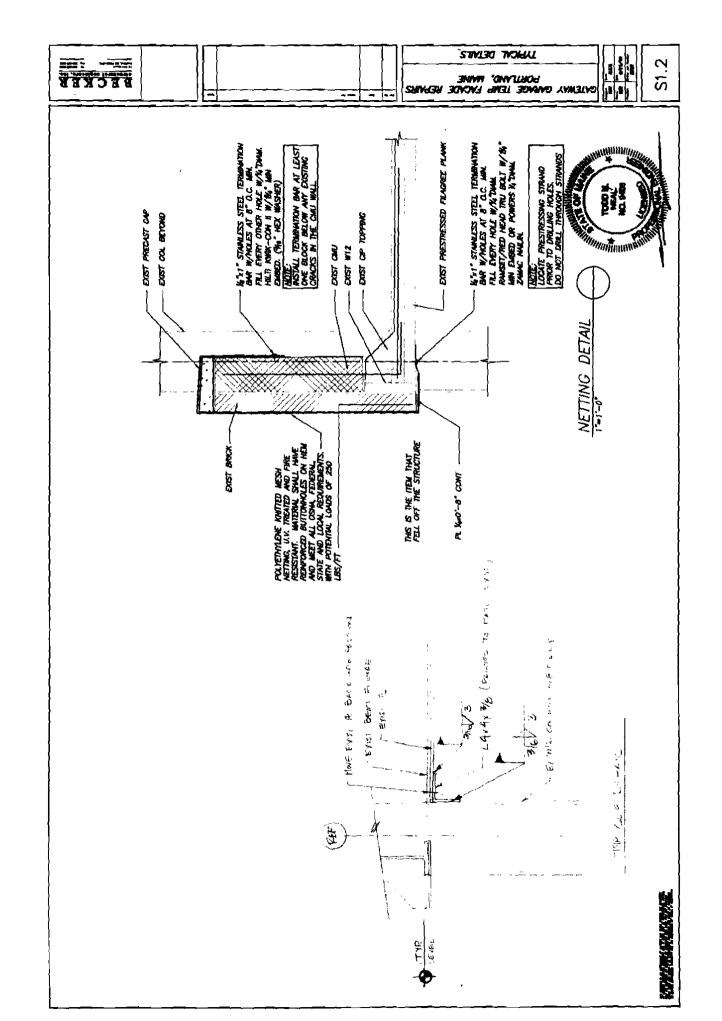
For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov



Certificate of Design

Date:	Juy 6, 2	2010		
From:	RECKEL S	Teuctura	- Evenisea, INC.	
These plans and	or specifications co	overing cons	ruction work on:	
CATEWAT	GALACIE - TE	5-10 RAL	FALADE REPARS	-
			gned, a Maine registered Architect / vilding Code and local amendments.	-
	ANNIUM MINING	Signature: Title:	VICE PRESIDENT	
EFAL!	0000 M. MEAL IO. 9408	Firm:	BRICEL STRUCTUREN SUB-MERRY).C.
	DAL STRING	Address:	POZEMO, ME, 04101	
		Phone:	207-677-1858	

For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov



MANUAL FLOOR PLAN 2512 - TET. <u>S1.1</u> BECKER CATEWAY CANAGE TEMP FACADE REPARS Annual Innual (3) • **(1) (79) ®** (**j**) • **(b)** • FACEST ARE HIGH STORET **(** ${\mathfrak P}^{i}$ (**G**) 5 4 **(3**) COMBERGAND AVE. AND ON (3) 0 ۹ Ô (<u>iji</u>) **SOMETHINGS**