

# City of Portland, Maine - Building or Use Permit Application

389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716

<b>PERMIT ISSUED:</b>		Permit No: 02-0328	Issue Date: MAY 1 2002	CBL: 039 A037001
Location of Construction: 106 High St		Owner Name: RGT Associates	Owner Address: 11 Kirtledge Rd <b>CITY OF PORTLAND</b>	Phone: 774-1740
Business Name:		Contractor Name: Portland Cover, LLC	Contractor Address: P.O. Box 814 Portland	Phone:
Lessee/Buyer's Name		Phone:	Permit Type: Signs - Permanent	Zone: B-3

Past Use: Restaurant	Proposed Use: Restaurant	Permit Fee:	Cost of Work: \$50.40	CEO District: 2
Proposed Project Description: Erect 20' x 4' Sign/Permanent		<b>FIRE DEPT:</b> <input type="checkbox"/> Approved <input checked="" type="checkbox"/> Denied <i>N/A</i>		<b>INSPECTION:</b> Use Group: U Type: Sign <i>BOLA 1999</i> Signature: <i>[Signature]</i>
		<b>PEDESTRIAN ACTIVITIES DISTRICT (P.A.D.)</b> Action: <input type="checkbox"/> Approved <input checked="" type="checkbox"/> Approved w/Conditions <input type="checkbox"/> Denied Signature: <i>[Signature]</i> Date:		

Permit Taken By: gad	Date Applied For: 04/09/2002	<b>Zoning Approval</b>		
1. This permit application does not 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..		<b>Special Zone or Reviews</b> <input type="checkbox"/> Shoreland <input type="checkbox"/> Wetland <input type="checkbox"/> Flood Zone <input type="checkbox"/> Subdivision <input type="checkbox"/> Site Plan Maj <input type="checkbox"/> Minor <input type="checkbox"/> MM <input type="checkbox"/> <i>OK 4/17/02</i> Date:	<b>Zoning Appeal</b> <input type="checkbox"/> Variance <input type="checkbox"/> Miscellaneous <input type="checkbox"/> Conditional Use <input type="checkbox"/> Interpretation <input type="checkbox"/> Approved <input type="checkbox"/> Denied Date:	<b>Historic Preservation</b> <input type="checkbox"/> Not in District or Landmark <input type="checkbox"/> Does Not Require Review <input type="checkbox"/> Requires Review <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Approved w/Conditions <input type="checkbox"/> Denied <i>to D.A.</i> Date: <i>4/17/02</i> <i>5/2/02</i>

## 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 is 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 provision of the code(s) applicable to such permit.

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHONE

02-0328

THIS IS NOT A PERMIT/CONSTRUCTION MAY NOT COMMENCE UNTIL THE  
PERMIT IS ISSUED

## Signage Application

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/Address of Construction: <u>KATANDIN Restaurant 106 High St Portland, ME</u>		
Total Square Footage of Proposed Structure		Square Footage of Lot
Tax Assessor's Chart, Block & Lot Chart# <u>039</u> Block# <u>A</u> Lot# <u>037</u>	Owner: <u>Becky Lee Simmons</u> <u>Stephen Thomas</u> <u>355 Calques</u>	Telephone: <u>04101</u>
Lessee/Buyer's Name (If Applicable) <u>Becky Lee Simmons</u>	Applicant name, address & telephone: <u>774 1740</u> <u>Becky LEE Simmons</u> <u>106 High St Portland, ME</u> <u>04103</u>	Total s.f. of signage <u>20' x 4'</u> 1.00 per s.f. <u>\$20.4</u> , plus \$30.00 base fee Fee: \$ <u>50.40</u>
Current use: <u>Restaurant</u>		
If the location is currently vacant, what was prior use: _____		
Approximately how long has it been vacant: _____		
Proposed use: <u>Same</u>		
Project description: <u>Quebec Sign 20' x 4"</u>		
Contractor's name, address & telephone: <u>Portland COVER LLC</u> <u>David Cairns</u> <u>Post office Box 814</u> <u>Portland, ME 04104</u>		
Who should we contact when the permit is ready: <u>Becky Lee Simmons</u> <u>xx</u>		
Mailing address: <u>KATANDIN Restaurant</u> <u>106 High St Portland, ME 04101</u>		
We will contact you by phone when the permit is ready. You must come in and pick up the permit and review the requirements before starting any work, with a Plan Reviewer. A stop work order will be issued and a \$50.00 fee if any work starts before the permit is picked up. Phone: <u>774 1740 xx Call</u>		

IF THE REQUIRED INFORMATION IS NOT INCLUDED IN THE SUBMISSIONS THE PERMIT WILL BE AUTOMATICALLY DENIED AT THE DISCRETION OF THE BUILDING/PLANNING DEPARTMENT, WE MAY REQUIRE ADDITIONAL INFORMATION IN ORDER TO APPROVE THIS PERMIT.

I hereby certify that I am the Owner of record 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 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.

Signature of applicant: <u>Becky Lee</u>	Date: <u>4-4-02</u>
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This is NOT a permit, you may not commence ANY work until the permit is issued.  
If you are in a Historic District you may be subject to additional permitting and fees with the Planning Department on the 4<sup>th</sup> floor of City Hall

SPRING ST.

56' 8"  
SIDEWALK

KAHANDIN  
RESTAURANT

ENTRANCE  
11' 11"

23' 8"  
SIDEWALK

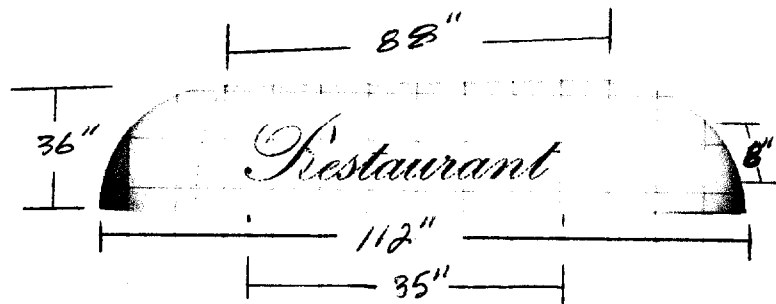
HIGH STREET

Proposed Awning 8' x 4'  
Above Sidewalk over front  
Entrance. SEE ATTACHED FOR  
EXACT DIMENSIONS.

KAHANDIN RESTAURANT  
106 HIGH ST  
PORTLAND, ME 04101  
owner: Becky Lee Simmons  
tel # 774-1740

Portland Cover

Katahdin Restaurant  
106 High Street  
Portland, , ME 04101  
Phone: (207) 774-1740



$$35" \times 2" = 280 \# \div 144 = 1.94 \#$$

Katahdin Restaurant, "Restaurant" Straight across right with no projection @ customer request. Awning in picture with navy choice shown #4626. Text style Kunstler script

Wednesday, March 20, 2002  
Portland Cover

Salesperson: David Cairns  
Post Office Box 814  
Portland,, ME 04104  
Phone: (207) 774-7465  
E-Mail: shrinkwrappers@aol.com

## **Side Walk Signs Design/Location/Construction Standards**

### **Quantity**

One sign per establishment for each street frontage having a public entrance provided that all dimension and location standards are met. When standards would not otherwise permit a sign, a sign may consist of multiple listings.

### **Sign Dimensions**

Single listing: Maximum width – 24 inches or such lesser width sufficient to retain 4 ½ feet of unobstructed sidewalk width perpendicular to major flow. Maximum height – 40 inches to top of sign in place. Minimum height 30 inches to top of sign in place.

Multiple: Maximum width – 30 inches or such lesser width sufficient to retain 4 ½ feet of unobstructed sidewalk width perpendicular to major flow. Maximum height – 4- inches to top of sign in place. Minimum height 30 inches to top of sign in place.

### **Location**

Minimum distance between signs – 20 feet. Maximum distance of sign from public entrance of advertiser 20 feet. The City may vary these distances for exceptional physical circumstances where public safety and streetscape aesthetics will be maintained. However, under no circumstances shall signs obstruct vehicular stops, benches, fire hydrants, or other street visual amenities. Signs shall be located near the curb rather than the building face.

### **Materials and Graphics**

All signs shall be of an A-Frame type design, shall be constructed of durable, weather-resistant materials and finish, shall have no moving parts, and shall be non-electrified. All signs shall be maintained in a clean and original appearance. Sign materials, graphics, and finish shall be of a unified design and shall be compatible with the local streetscape. All signs shall have horizontal braces spanning each side of the sign to assure rigid support. Lettering shall be legible and consistent.

### **Sign Removal**

All signs shall be removed when the business is closed or while any snow or ice exists on the walk within eight feet of the sign in any direction.

### **Insurance**

No permit shall be issued unless the applicant has posted in advance with the City a suitable public liability insurance certificate in an amount adequate to protect the City.

### **Enforcement**

A sign may be removed after notice to the owner and the permit, if issued, may be revoked if the sign does not conform to the standards herein.

For permit come to City Hall 389 Congress Street room 315 with:

1. Certificate of liability insurance
2. Drawing of sign showing dimensions
3. Payment of ~~1.20~~ per sq. ft. plus \$30.00

## SIGNAGE PRE-APPLICATION

PLEASE ANSWER ALL QUESTIONS

ADDRESS: KATANDIN RESTAURANT  
106 High St Portland, ME ZONE: B-3

OWNER: Becky Lee Simmons

APPLICANT: \_\_\_\_\_

ASSESSOR NO. \_\_\_\_\_

PLEASE CIRCLE APPROPRIATE ANSWER

SINGLE TENANT LOT? YES NO

MULTI-TENANT LOT? YES NO

FREESTANDING SIGN? (ex. Pole Sign) YES NO DIMENSIONS \_\_\_\_\_ HEIGHT \_\_\_\_\_

MORE THAN ONE SIGN? YES NO DIMENSIONS \_\_\_\_\_ HEIGHT \_\_\_\_\_

SIGN ATTACHED TO BLDG.? YES NO DIMENSIONS \_\_\_\_\_

MORE THAN ONE SIGN? YES NO DIMENSIONS \_\_\_\_\_

AWNING YES NO IS AWNING BACKLIT? YES NO HEIGHT OFF SIDEWALK 8ft

IS THERE ANY MESSAGE, TRADEMARK OR SYMBOL ON IT? Sunbrella is not translucent

LIST ALL EXISTING SIGNAGE AND THEIR DIMENSIONS:

\*\*\* TENANT BLDG. FRONTAGE (IN FEET): 11' 1" X 2 = 22'

\*\*\* REQUIRED INFORMATION

AREA FOR COMPUTATION

YOU SHALL PROVIDE:

A SITE SKETCH AND BUILDING SKETCH SHOWING EXACTLY WHERE  
EXISTING AND NEW SIGNAGE IS LOCATED MUST BE PROVIDED. SKETCHES  
AND/OR PICTURES OF PROPOSED ARE ALSO REQUIRED.

SIGNATURE OF APPLICANT: Becky Lee DATE: 4-4-02

## Sunbrella®

## Sunbrella Firesist®

## Sunbrella Firesist® Plus

<b>Generic Classification</b>	Solution-dyed Acrylic.	Solution-dyed Modacrylic.	Solution-dyed Modacrylic with an acrylic/urethane undercoating.
<b>Description</b>	Woven fabric made of 100% acrylic fibers. These are solution-dyed fibers with a fluorocarbon finish.	Woven fabric made of 100% SEF PLUS® self-extinguishing fibers. These are modacrylic solution-dyed fibers with a fluorocarbon finish.	Woven fabric made of 100% SEF PLUS® self-extinguishing fibers. These are modacrylic solution dyed fibers with a fluorocarbon finish.
<b>Typical Weight</b>	Approximately 9.25 oz. per square yard/ 314 grams per square meter.	Approximately 9.25 oz. per square yard/ 314 grams per square meter.	Approximately 10.25 oz. per square yard/ 348 grams per square meter.
<b>Width</b>	46 inches/116.8 cm. Selected colors are also available in 60 inch/152.4 cm.	60 inches/152.4 cm.	60 inches/152.4 cm.
<b>Colors</b>	Very resistant to ultraviolet rays and color degradation. Most colors tested up to 1500 hours in fadeometer with minimal or no color change. Over 125 solids and stripes available.	Very resistant to ultraviolet rays and color degradation (see warranty). Most colors tested up to 1500 hours in fadeometer with minimal or no change. Fade resistant to most chemicals.	Very resistant to ultraviolet rays and color degradation (see warranty). Most colors tested up to 1500 hours in fadeometer with minimal or no change. Fade resistant to most chemicals.
<b>Underside</b>	Same as top surface - both sides alike.	Same as top surface - both sides alike.	Coated with acrylic/urethane.
<b>Surface</b>	Plain weave. Excellent breathability.	Plain weave. Excellent breathability.	Plain weave.
<b>Transparency Level</b>	Translucent, depending on color.	Light shades translucent for good illuminated use.	Light shades translucent for good illuminated use.
<b>Abrasion Resistance</b>	Good.	Good.	Good.
<b>Dimensional Stability</b>	Good. Some shrinkage in hot weather, some stretch in cold or damp weather.	Excellent in both hot and very cold conditions.	Excellent in both hot and very cold conditions.
<b>Mildew Resistance</b>	Excellent. Fabric will not support growth of mildew. Mildew growing on foreign matter attached to fabric is easily removed.	Excellent. Fabric will not support growth of mildew. Mildew growing on foreign matter attached to fabric is easily removed.	Excellent. Fabric will not support growth of mildew. Mildew growing on foreign matter attached to fabric is easily removed.
<b>Durability/Average Life Span</b>	5-10 years. (Depends on climate and proper care of fabric.)	5-10 years. (Depends on climate and proper use of fabric.)	5-10 years. (Depends on climate and proper use of fabric.)
<b>Chemical Resistance</b>	Fabric highly resistant to acids, alkalis and solvents.	Fabric highly resistant to acids, alkalis and solvents.	Fabric highly resistant to acids, alkalis and solvents.
<b>Water Repellence</b>	Excellent.	Excellent.	Superior.
<b>Oil Resistance</b>	Good.	Good.	Good.
<b>Sevability</b>	Excellent.	Excellent.	Excellent.
<b>Heat Sealing</b>	Can be heat sealed using equipment in accordance with manufacturer's specifications.	Can be heat sealed using sealing tape and heat source such as radio frequency bar type welder.	Can be heat sealed using sealing tape and heat source such as radio frequency bar type welder.
<b>Flame Resistance (FR)</b>	Not flame-retardant.	Fabric does not melt, drip and is inherently flame retardant passing the following flame retardant requirements: <ul style="list-style-type: none"> <li>• California State Fire Marshall's Test Procedure #801, Title 19, Registration #F368.01</li> <li>• NFPA 701</li> <li>• ASTM E-84-00a - Values for flame spread and smoke density is Class A or Class 1 building material.</li> <li>• F.A.A. 25.853(a) interior aircraft textiles and furnishings.</li> <li>• FMVSS302: auto, bus, train.</li> <li>• CPAI-84: tent walls and roof.</li> <li>• New York Board of Standards 294-40SR.</li> <li>• UFAC: Upholstered furniture.</li> <li>• NFPA 1975 Fireman's station uniform (FIMS 5903-1911) and institutional blankets.</li> <li>• UL 214 Certification (U.S.)</li> <li>• CAN/UL S109 Certification (Canada).</li> <li>• Outside North America - consult Glen Raven for specifications.</li> </ul>	Fabric does not melt, drip and is inherently flame retardant passing the following flame retardant requirements: <ul style="list-style-type: none"> <li>• California State Fire Marshall's Test Procedure #801, Title 19 Section 1237, Registration # available upon request.</li> <li>• NFPA 701-99 Test Method 2</li> <li>• ASTM E-84-00a - Values for flame spread and smoke density is Class A or Class 1 building material.</li> <li>• F.A.A. 25.853(a) interior aircraft textiles and furnishings.</li> <li>• FMVSS302: auto, bus, train.</li> <li>• CPAI-84: tent walls and roof.</li> <li>• New York Board of Standards 294-40SR.</li> <li>• UFAC: Upholstered furniture.</li> <li>• UL 214 Certification (U.S.)</li> <li>• CAN/UL S109 Certification (Canada).</li> <li>• Outside North America - consult Glen Raven for specifications.</li> </ul>
<b>Fabric Identification</b>		Contrasting marker yarn in selvage gives positive identification.	Contrasting marker yarn in selvage gives positive identification.

CITY OF PORTLAND  
389 CONGRESS STREET  
CONGRESS STREET 04101

APRIL 4, 2002

TO WHOM IT MAY CONCERN:

MY NAME IS STEPHEN THOMAS, I AM A PARTNER IN RGT  
ASSOCIATES, WE ARE THE OWNERS OF THE PROPERTY AT 106  
HIGH STREET IN PORTLAND.

WE AUTHORIZE OUR TENANT BECKY LEE SIMMONS, THE  
PROPRIETOR OF KATAHDIN RESTAURANT TO INSTALL AWNINGS  
AT THE ABOVE MENTIONED PROPERTY.

IF YOU HAVE ANY QUESTIONS, PLEASE FEEL FREE TO CALL ME  
AT 771.5481

SINCERELY,

A handwritten signature in black ink, appearing to read "S. THOMAS", written in a cursive style.

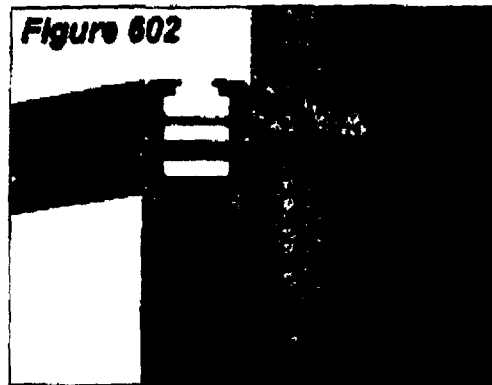
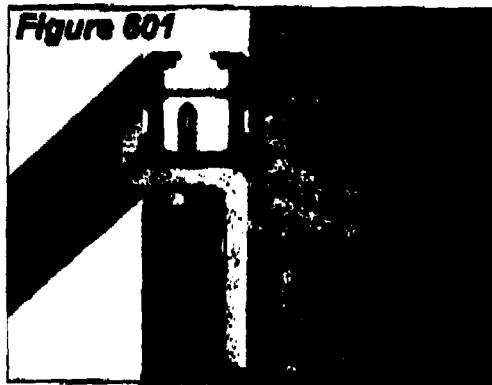
STEPHEN M. THOMAS



## Connection Types

### Z-Bracket Connections & Direct Connections

There are two types of connections used to attach awning and canopy frames to buildings and other structures. One type is the z-bracket connection, which consists of the bracket, a wall connection fastener, and a frame connection fastener as shown in **Figure 601**. The second type of connection is the direct connection, which consists of a single fastener placed through a pre-drilled hole in the frame as shown in **Figure 602**. Both of these connection types can be made with any of the fasteners described in the previous section.

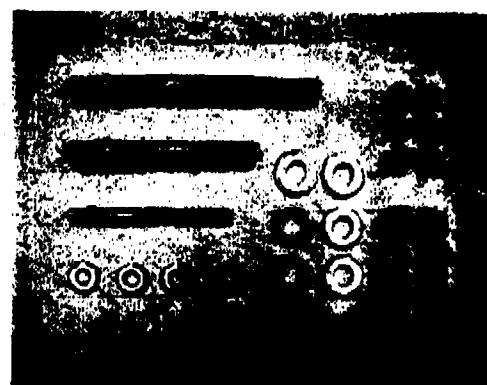
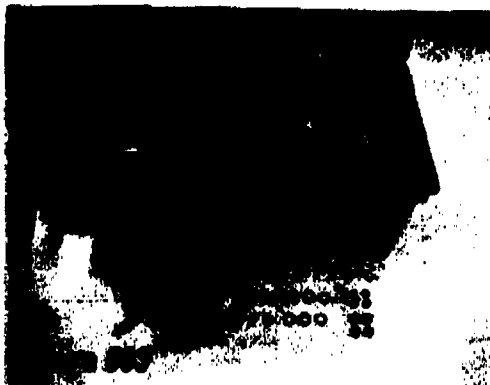


The *direct connection* is the best type of connection because it provides substantially greater strength at a comparable cost. All the connections shown in the *Fasteners* section, starting on page 397, are direct connections. The *z-bracket connection* should be made only when there is no way to make a direct connection. The z-bracket connection is most often found at the upper wall connections of awnings with large drop-to-projection ratios, where tool clearance is sometimes a problem. Despite their lower strength, z-bracket connections rarely create structural problems because large drop-to-projection ratios typically result in smaller connection point loads. Z-bracket connections do a good job of resisting vertical loads that act parallel to the wall plane, which occur more frequently in awnings with large drop-to-projection ratios. Oppositely, they do a poor job of resisting horizontal loads that act perpendicular to the wall plane and are commonly associated with small drop-to-projection ratios. This works out nicely because when a frame has an excessively small drop-to-projection ratio, there is most often adequate tool clearance to make a direct connection, which resists both types of loads well. Also, when the drop-to-projection ratio is small, columns are often added along the front edge of the awning (making it a canopy). This changes the loads at the upper wall connection, making them act parallel to the wall. This also means that z-bracket connections can be used on some short span canopies, even when there is adequate tool clearance for a direct connection.

All lower awning and canopy wall connections should be *direct connections*. All upper awning and canopy wall connections should be *direct connections* when the *rafter angle* (see page 95) is less than 18°, as shown in **Figure 603**. When the rafter angle is greater than 18°, it becomes nearly impossible to drive the fasteners through the frame and into the wall because there is insufficient space for the drill motor to operate; therefore, all upper awning and canopy wall connections for rafter angles greater than 18° should be *z-bracket connections* as shown in **Figure 604**. All z-bracket connections require the frame to be attached to the z-bracket with a metal screw as shown. This is extremely important, and is the only thing holding the frame to the bracket, and therefore, to the wall. For installations with all direct connections, the z-bracket is used only as an installation tool to temporarily hold the frame while the direct connections are made.

## Fastener Category #5 - Expansion Anchors

Expansion anchors are used to connect column base plates to concrete footings or slabs. They are also used when awning or canopy frames must be connected to solid concrete walls. An expansion anchor fastener box like the one shown in *Figure 593* should be kept in the installation vehicle. As a minimum, the following expansion anchors and hardware (shown in *Figure 594*) should be included:  $\frac{1}{4}$ " x  $3\frac{1}{4}$ " expansion anchors,  $\frac{3}{8}$ " x  $3\frac{3}{4}$ " expansion anchors,  $\frac{3}{8}$ " x 5" expansion anchors,  $\frac{3}{16}$ "  $\frac{1}{4}$ " x  $\frac{3}{4}$ " o/d. x  $\frac{1}{16}$ " flat washers,  $\frac{1}{32}$ "  $\frac{1}{4}$ " x  $\frac{1}{16}$ " o/d. x  $\frac{1}{16}$ " flat washers,  $\frac{1}{4}$ " masonry bits, and  $\frac{3}{8}$ " masonry bits. The  $\frac{1}{4}$ " diameter expansion anchors are used to make frame-to-wall connections, while the  $\frac{3}{8}$ " anchors are reserved for base plate attachment.



Before expansion anchors can be installed, the base plate (or awning frame members) must be pre-drilled. Drill a  $\frac{3}{8}$ " diameter hole for  $\frac{1}{4}$ " anchors and a  $\frac{1}{2}$ " diameter hole for  $\frac{3}{8}$ " anchors. These are a little larger than normal pre-drilled holes because the wedging portion of the anchor can be up to  $\frac{1}{16}$ " larger than the nominal anchor diameter, and sometimes the anchor must be inserted into the concrete hole while the base plate (or frame member) is held in place. The pre-drilled hole in the base plate (or frame member) must be large enough for the wedge portion of the anchor to slide through easily.

To install an expansion anchor, position the base plate (or awning frame) into its installed position, and mark the location of the pre-drilled holes on the concrete surface as shown in *Figure 595*. Remove the base plate, then use the hammer drill motor and the appropriate masonry bit to drill each anchor hole as shown in *Figure 596*. The hole should be drilled  $\frac{1}{2}$ " deeper than the length of the expansion anchor. Use canned  $\text{CO}_2$  (or compressed air) to blow all of the dust out of each anchor hole as shown in *Figure 597*. Place the washer and the nut onto the threaded end of the anchor, and drop the anchor through the plate and into the anchor hole as shown in *Figure 598*. You may need to use a hammer to tap the anchor into the hole. If so, the top of the nut should be below the end of the anchor, about one or two threads. This keeps the nut clear of damaged threads that are sometimes produced by the hammer. Tighten the nut carefully, until the anchor expands as shown in *Figure 599*. You can feel the nut become harder to turn as the anchor expands. Only tighten the nut about  $\frac{1}{2}$  to  $\frac{3}{4}$  turns beyond the point when the first resistance is felt. The finished connection is shown in *Figure 600*. Make sure the finished connection has at least two full threads above the top of the nut and washer.

# ACORD CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YY)  
04/03/2002

PRODUCER (207)774-6257 FAX (207)774-2994  
Clark Associates  
2331 Congress Street  
P O Box 3543  
Portland, ME 04104

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.

## INSURERS AFFORDING COVERAGE

INSURED Big Pig Inc. DBA Katahdin Restaurant  
106 High Street  
Portland, ME 04021

INSURER A: Acadia Insurance Company

INSURER B:

INSURER C:

INSURER D:

INSURER E:

## COVERAGES

THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS
A	<b>GENERAL LIABILITY</b> <input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS MADE <input checked="" type="checkbox"/> OCCUR  GEN'L AGGREGATE LMT APPLIES PER <input type="checkbox"/> POLICY <input type="checkbox"/> PRO-JECT <input type="checkbox"/> LOC	CPP0037537-14	06/28/2001	06/28/2002	EACH OCCURRENCE \$ 1,000,000 FIRE DAMAGE (Any one fire) \$ 250,000 MED EXP (Any one person) \$ 5,000 PERSONAL & ADV INJURY \$ 1,000,000 GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COMPROP AGG \$ 2,000,000
	<b>AUTOMOBILE LIABILITY</b> <input type="checkbox"/> ANY AUTO <input type="checkbox"/> ALL OWNED AUTOS <input type="checkbox"/> SCHEDULED AUTOS <input type="checkbox"/> HIRED AUTOS <input type="checkbox"/> NON-OWNED AUTOS				COMBINED SINGLE LIMIT (Ea accident) \$ BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$
	<b>GARAGE LIABILITY</b> <input type="checkbox"/> ANY AUTO				AUTO ONLY - EA ACCIDENT \$ OTHER THAN AUTO ONLY EA ACC \$ AGG \$
	<b>EXCESS LIABILITY</b> <input type="checkbox"/> OCCUR <input type="checkbox"/> CLAIMS MADE  DEDUCTIBLE RETENTION \$				EACH OCCURRENCE \$ AGGREGATE \$ \$ \$ \$
	<b>WORKERS COMPENSATION AND EMPLOYERS' LIABILITY</b>				<input checked="" type="checkbox"/> WC STATE TORY LIMITS <input type="checkbox"/> O R ER E L EACH ACCIDENT \$ 100,000 E L DISEASE - EA EMPLOYEE \$ 100,000 E L DISEASE - POLICY LIMIT \$ 500,000
	<b>OTHER</b>				

DESCRIPTION OF OPERATIONS/LOCATION/VEHICLES/EXCLUSIONS ADDED BY ENDORSEMENT/SPECIAL PROVISIONS  
RE: Awning coverage

## CERTIFICATE HOLDER

ADDITIONAL INSURED; INSURER LETTER:

## CANCELLATION

City of Portland  
Room 315, 3rd Floor  
389 Congress Street  
Portland, ME 04101

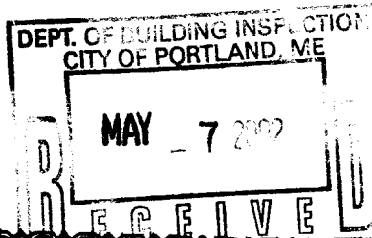
SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL 10 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE

Lee Ramsdell/LJN

*Lee Ramsdell*

# 02 0328  
in Historic



# Certificate of Flame Resistance



REGISTERED  
APPLICATION  
CONCERN No.

FA-36801

ISSUED BY

Glen Raven Mills, Inc.  
1831 N. Park Avenue  
Glen Raven, NC 27217

(Phone) 336/227-6211 (Fax) 336/229-4039

Date treated or  
manufactured

This is to certify that the materials described on the reverse side hereof have been flame-retardant treated (or are inherently nonflammable).

FOR KATAMEDIA RESTAURANT ADDRESS 106 HIGH ST.  
CITY PORTLAND STATE MAINE

Certification is hereby made that: (Check "a" or "b")

☐ (a) The articles described on the reverse side of this Certificate have been treated with a flame-retardant chemical approved and registered by the State Fire Marshal and that the application of said chemical was done in conformance with the laws of the State of California and the Rules and Regulations of the State Fire Marshal.

Name of chemical used \_\_\_\_\_ Chem. Reg. No. \_\_\_\_\_  
Method of application \_\_\_\_\_

☒ (b) The articles described on the reverse side hereof are made from a flame-resistant fabric or material registered and approved by the State Fire Marshal for such use.

Trade name of flame-resistant fabric or material used FR Sunbrella® Reg. No. FA-36801

The Flame Retardant Process Used Will not Be Removed By Washing  
(will or will not)

Glen Raven Mills, Inc.

Name of Applicator or Production Superintendent

By

GLEN RAVEN MILLS, INC.

Steven A. Clington

7780

A

CONTROL NO. \_\_\_\_\_

CUSTOMER ORDER ---

CUST: SOLD TO:  
PORTLAND COVERS LLC  
PO BOX 814YARD: PORTLAND  
ME 04104

COLOR

STYLE: STYLE----->8626/60  
DESCRIPTION----->8626/60 SUNBRELLA FR  
REGISTER NO.---->F-368  
DATE F. CALENDAR NO.---CONTROL#-->44444  
ORDER#-->34964  
INVOICE#-->639491  
MFG DATE--> 3-24-2002  
QUANTITY--> 17.00**FR SUNBRELLA®  
(SUNBRELLA® FIRESIST®)**

Fabric made with 100% SEF/FR® Modacrylic Fiber.

Performance is covered by Glen Raven's Five Year Limited Warranty.