

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK
CITY OF PORTLAND

Please Read
 Application And
 Notes, If Any,
 Attached

BUILDING INSPECTION
PERMIT

PERMIT ISSUED

Permit Number: 080995

JUL 17 2008

This is to certify that CITY OF PORTLAND /emg LLC

has permission to 6 tents and 1 stage - Hannaford's 125th Anniversary Event Series 8/18/2008 Breakdown - 08/21/2008

AT 356 STATE ST

035 1001001

provided that the person or persons who accept this permit shall comply with all of the provisions of the Statutes of the State and of the Ordinances of the City of Portland regulating the construction, maintenance and use of buildings and structures, and of the application on file in this department.

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

Notification of inspection must be given and when permission is procured before this building or part thereof is occupied or service is rendered. 4 HOUR NOTICE 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

Director - Building & Inspection Services

PENALTY FOR REMOVING THIS CARD

City of Portland, Maine - Building or Use Permit Application

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

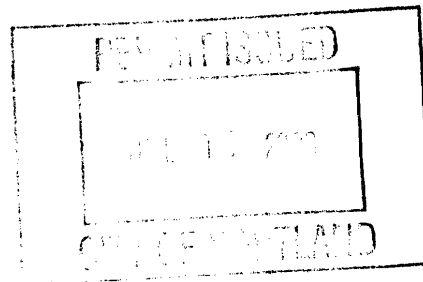
Permit No: 08-0995	Issue Date:	CBL: 035 I001001
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Location of Construction: 356 STATE ST	Owner Name: CITY OF PORTLAND	Owner Address: 389 CONGRESS ST	Phone:
Business Name:	Contractor Name: emg3, LLC	Contractor Address: 215 Commercial Street Portland	Phone:
Lessee/Buyer's Name	Phone:	Permit Type: Tents	Zone: ROS

Past Use: ROS Deering Oaks Park	Proposed Use: ROS Deering Oaks Park - 6 tents and 1 stage - Hannaford's 125th Anniversary Event Set-up 8/18/2008 Breakdown - 08/21/2008	Permit Fee: \$210.00	Cost of Work: \$210.00	CEO District: 2
Proposed Project Description: 6 tents and 1 stage - Hannaford's 125th Anniversary Event Set-up 8/18/2008 Breakdown - 08/21/2008		FIRE DEPT: <input type="checkbox"/> Approved <input type="checkbox"/> Denied <i>N/A</i>	INSPECTION: Use Group: <i>U</i> Type: <i>Tent</i> <i>Temp Structure</i>	
		PEDESTRIAN ACTIVITIES DISTRICT (P.A.D.) Action: <input type="checkbox"/> Approved <input type="checkbox"/> Approved w/Conditions <input type="checkbox"/> Denied Signature: _____ Date: _____		

Permit Taken By: Idobson	Date Applied For: 08/12/2008	Zoning Approval		
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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..



Special Zone or Reviews	Zoning Appeal	Historic Preservation
<input type="checkbox"/> Shoreland	<input type="checkbox"/> Variance	<input checked="" type="checkbox"/> Not in District or Landmark
<input type="checkbox"/> Wetland	<input type="checkbox"/> Miscellaneous	<input type="checkbox"/> Does Not Require Review
<input type="checkbox"/> Flood Zone	<input type="checkbox"/> Conditional Use	<input type="checkbox"/> Requires Review
<input type="checkbox"/> Subdivision	<input type="checkbox"/> Interpretation	<input type="checkbox"/> Approved
<input type="checkbox"/> Site Plan	<input type="checkbox"/> Approved	<input type="checkbox"/> Approved w/Conditions
Maj <input type="checkbox"/> Minor <input type="checkbox"/> MM <input type="checkbox"/>	<input type="checkbox"/> Denied	<input type="checkbox"/> Denied
Date: <i>APM 8/13/08</i>	Date: _____	Date: <i>APM.</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

City of Portland, Maine - Building or Use Permit

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

Permit No: 08-0995	Date Applied For: 08/12/2008	CBL: 035 1001001
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Location of Construction: 356 STATE ST	Owner Name: CITY OF PORTLAND	Owner Address: 389 CONGRESS ST	Phone:
Business Name:	Contractor Name: emg3, LLC	Contractor Address: 215 Commercial Street Portland	Phone:
Lessee/Buyer's Name	Phone:	Permit Type: Tents	

Proposed Use: ROS Deering Oaks Park - 6 tents and 1 stage - Hannaford's 125th Anniversary Event Set-up 8/18/2008 Breakdown - 08/21/2008	Proposed Project Description: 6 tents and 1 stage - Hannaford's 125th Anniversary Event Set-up 8/18/2008 Breakdown - 08/21/2008
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Dept: Zoning	Status: Approved	Reviewer: Ann Machado	Approval Date: 08/13/2008
Note:			Ok to Issue: <input checked="" type="checkbox"/>
Dept: Building	Status: Approved with Conditions	Reviewer: Tammy Munson	Approval Date: 08/13/2008
Note:			Ok to Issue: <input checked="" type="checkbox"/>
1) This permit DOES NOT authorize any construction activities. The tent/stage must be removed at the end of the event.			



Tent/Canopy or Temporary Event Staging Permit 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/Park of Installation: Deering Oaks Park		
Date of Set up/Event: 8/18/08		Date of Breakdown/ End of Event: 8/21/08
Tax Assessor's Chart, Block & Lot Chart# Block# Lot# 35 I 1	Property Owner: City of Portland	Telephone: Food service 874-8200 ext. 226
Lessee/Buyer's Name (If Applicable)	Applicant name, address & telephone: Eric Bell c/o emjs 215 Commercial St. Portland, Me. 04101 207-828-4700	Fee: \$30.00
60' x 90' A 8' x 16' B 8' x 16' C 10' x 20' D 10' x 20' E 20' x 20' F Stage? G	<p>The permit fee and the following items must be completed and submitted along with this application in order to receive a permit.</p> <ol style="list-style-type: none"> 1. Certificate of Flammability 2. Letter of approval from property owner. If the City is owner, attach a completed copy of Application to Use City Parks & Public Space from Parks & Recreation (756-8275). 3. Company name of installer (contact info). 4. Plot Plan showing the following: Tent/Canopy or temporary event staging locations, including dimensions, exits and entrances of proposed and existing, parking and existing building locations. If this is temporary staging, you will need to include product information. (Applicant may call Parks & Recreation for maps of Portland's Parks @ 756-8275). 5. If the City is the property owner, Certificate of Insurance listing the City as additional insured. Minimum amount of coverage is \$400,000.00 	
Who should we contact when permit is ready: Eric Bell Address: 215 Commercial St. Portland, Me 04101 Telephone: 207-329-8240 AUG 12 2008		
Please submit all of the information outlined in the Tent/Canopy and Event Staging Permit Application as one package. Failure to do so will result in the automatic denial of your permit.		

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 visit us on-line at www.portlandmaine.gov, stop by the Building Inspections office, room 315 City Hall or call 874-8703.

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: Eric Bell	Date: 8/12/08
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This is not a permit; you may not commence ANY work until the permit is issued.

attn: Ron Maine Bay
Portland

60' x 90' Hospitality Tent

Maine Bay Canvas

Ron Lehr

53 Industrial Way

Portland, ME 04103

878-8888

Certificate of Flame Resistance

REGISTERED
FABRIC
NUMBER

F-140.01

ISSUED BY
JOHNSON OUTDOORS INC.
BINGHAMTON, NEW YORK 13902
*Manufacturers of the Finest
Tent Products Described Herein*

Date of Manufacture

DECEMBER 2006

This is to certify that the products herein have been manufactured from material inherently flame retardant as here after specified by the material supplier.

NAME: MAINE BAY CANVAS

CITY: PORTLAND, ME

Certification is hereby made that:

The articles described on this certificate have been manufactured with an approved flame retardant chemical in compliance with California State Fire Marshal Code, NFPA-701*, Underwriters Laboratory of Canada, and have been tested in accordance with the Federal Test Method Specifications and meet or exceed the Military Flame Specifications of MIL-C-43006G.

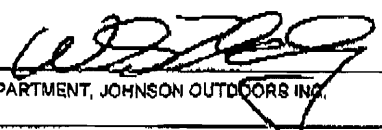
Type, color and weight of material 16 OZ. WHITE BLOCKOUT

Description of item certified: EVOLUTION 30 FT. MID FOR 60 FT. TENT

**Flame Retardant Process Used Will Not Be Removed By Washing And
Is Effective For The Life Of The Fabric**

Snyder Manufacturing, Inc.

Manufacturer of Flame Retardant Vinyl Laminates


TENT DEPARTMENT, JOHNSON OUTDOORS INC.

*Large Scale

8' x 16' Registration Tents

Certificate of Flame Resistance



ISSUED BY
 Glen Raven Custom Fabrics, LLC
 1831 North Park Avenue
 Glen Raven, NC 27217

Date treated or
 manufactured

4-07-2007

Phone: 336 227-8211 Fax: 336 220-4036

This is to certify that the materials described below have been flame retardant treated for use inherently nonflammable

FOR FMC EXHIBIT FABRICATORS
 DBA SOFTSPACE
 28 EVERGREEN DRIVE
 PORTLAND
 ME 04103

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

(a) The articles described below that 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 accordance 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 below 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

93058
 FIRE-SIST HUV CHERRY RED

Reg. No. F-366.05

The Flame-Retardant Process Used Will NOT Be Removed By Washing

Glen Raven Custom Fabrics, LLC
 Unit of Karpis Interiors Production Group, Inc.

Steven L. Ellington
 General Manager, Glen Raven, LLC

Control Number 38359
 Order Number 47374
 PO Number 07-350
 Invoice Number 1337000
 Quantity 140.00

tentnology®

20' x 20' Interactive

International Tentnology Corp.

15427 - 66th Ave.

Surrey, BC, Canada V3S 2A1

tel: 604 597-8368 fax: 604 597-8749

TO WHOM IT MAY CONCERN

FLAME RETARDANCY

Tentnology® tents from Tentnology original manufactured parts have a flame certificate on the label for the first two of these - Underwriters Laboratory and National Fire Prevention Association. They also satisfy European M2 requirements.

1. Underwriters Laboratory
2. National Fire Prevention Association
3. European M2
4. National Fire Protection Association
5. National Fire Protection Association
6. National Fire Protection Association
7. National Fire Protection Association
8. National Fire Protection Association
9. National Fire Protection Association
10. National Fire Protection Association
11. National Fire Protection Association
12. National Fire Protection Association
13. National Fire Protection Association
14. National Fire Protection Association
15. National Fire Protection Association
16. National Fire Protection Association
17. National Fire Protection Association
18. National Fire Protection Association
19. National Fire Protection Association
20. National Fire Protection Association

Yours truly
TENTNOLOGY CO.



Toll free Order line Canada & USA 1 800-663-8858

International 1 800-627-7837

rent@tentnology.com

<http://www.tentnology.com>



10' x 10's and 10' x 20's

3202 34th Street, Valley, AL 36854

Telephone: 334-768-1262 or 1-800-554-7424 Fax: 334-768-1255

TexTesT Report: 1199129
Revised
Date: 4/25/2008
Page: 1 of 1

CLIENT: MASTERTENT USA, LLC
2332 Cass Road
Traverse City, MI 49684

ATTN: Matt Bulloch

SAMPLE IDENTIFICATION: ITEM NUMBER 5530-00
MASTERTENT SERIES 30 (JUNIOR TENT)
CANOPY AND SIDEWALL FABRIC
PURCHASE ORDER #M0146

MasterTent Series 30 (JuniorTent) Canopy and Sidewall Fabric

FLAMMABILITY		After Flame	Char Length	Drip Burn
NFPA 701 (2004) TEST 2		(Seconds)	(mm)	(Seconds)
FOLDS				
SPECIMEN *	#1	0.0	210.0	0.0
	#2	0.0	210.0	0.0
	#3	0.0	190.0	0.0
	#4	0.0	160.0	0.0

* Specimens were conditioned at least 24 hours at 20±5°C before testing.

CRITERIA: PASS/FAIL

REQUIREMENTS: CHAR: 1050 mm Maximum Individual
DRIP BURN: 2 Seconds Maximum Individual
AFTER FLAME: 2 Seconds Maximum Individual

COMMENTS: The submitted sample passes the requirements of NFPA 701 (2004) Test 2 Flammability.

Stage



JAMES THOMAS ENGINEERING, INC.
1020 Grand Oaks Boulevard, Knoxville, TN 37931, U.S.A.
Tel: (615) 992-9600 Fax: (615) 992-9601

Rick Bronson Productions Roof

Squarelite 12" x 12" Legs

Prepared by:
Jesse S. Misc, P. E.
5704 Melstone Road
Knoxville, TN 37912

21 July 2002

Jesse S. Mize, P.E.
for
James Thomas Engineering, Inc.

Rick Bronson Productions Roof with Squarelite 12" x 12" Legs

Small roof size 21' - 10 x 26' - 10 will have a main structure of squarelite 12" x 12". The roof will be supported in center with 30" ladder. The roof supports are sloped by snap bracing at 6.71' spacing. Design the structure which has 12' - 0 legs for 30mph wind.

Calculate self weights to determine net uplift.

Squarelite Trusses and Legs

8' - 0	27.9 x 2	56
8' - 6	27.9 x 2	119
10' - 0	32.9 x 4	140
6' - 0	20.9 x 8	167
3 way 120° gate	10.1 x 4 =	41
Base Plate Vert. Conn. Spigots	6.4 x 8 =	51
Square Support Plate	6.9 x 4	28
30" Ladders		
2" x 0.157 Chords	1.56 x 26.83 x 2 =	87
1" x 0.125 Diag	0.404 x 27.6 x 4 x 3 =	13
Ch. 2" x 2" x 0.25	0.861 + 0.861 x 2.22 x 2 x 3	23
Snap Brace (2" x 0.125)	0.866 x 10.65' x 19 =	<u>92</u>
	Total Dead Weight =	787.6
	or 197.6 per leg	

Rick Bronson Productions Roof with Squirelite 12" x 12" Legs

Wind Appraisal

The system will be assessed for a maximum wind load of 30 mph assuming the structure will be lowered for greater wind speeds. Use the code of *ASCE 7-98*.

The pitch of the roof is about 13% . The velocity pressure in *PSF* shall be calculated from the formula $q_z = 0.00256k_zk_dk_{zt}V^2$ per 6.5.10 pg. 30. Assume k_z and $k_{zt} = 0.85$ for open areas (exposure C) per table 6-5 pg. 60. Assume $V = 1.15$ for category III for temporary structures per table 6-1 pg. 55. $V = 30\text{ mph}$.

$$q_z = 0.00256(0.85)(0.85)(1.15)^2(30)^2 = 1.9\text{PSF}$$

For open buildings, determine design wind force by formula $F = qzGC_e$ per 6.5.13 pg. 33. $G = 0.85$ for exposure C in 6.5.8.1 pg. 29. $C_e = 0.5$ for $L/B = 1$ per table 6.9 pg. 64 for roof only. $C_e = 1.2$ for $M/A = 6$ per table 6-11 pg. 66 for lateral loads on towers and trusses.

$$F = 1.9 \times 0.85 \times 0.5 = 0.80\text{PSF on roof}$$

$$F = 1.9 \times 0.85 \times 1.2 = 1.94 \text{ or say } 2.0\text{PSF on side trusses and towers}$$

$$\text{The roof area} = 21.83 \times 26.83 = 586\text{sq ft}$$

This area will provide a gross uplift of $586 \times 0.8 = 487\text{ lb}$ or 117 lb tower

Direct pressure on front and rear face assuming sides of trusses are covered as well as roof $2\text{PSF} (21.83 \times (\frac{26.83}{2} \times 6) + (21.83 \times 1)) = 98\text{ lb}$

Height = $13.83'$ at centroid of above load

$$\text{Tower load} = 12 \times 1 \times 2.0 \times 0.5 \times 4 = 48\text{ lb (50\% of 4 towers)}$$

$$\text{Overturning moment} = (98 \times 13.83) + (48 \times 6) = 1,644\text{ft-lb}$$

$$\text{Distance between front and rear} = 26.83 - 1 = 25.83\text{ ft}$$

$$\text{Uplift load on windward side} = 1,644 / 25.83 = 64\text{ lb or } 32\text{ lb tower}$$

$$\text{Maximum gross uplift on towers} = 117 + 32 = 149\text{ lb}$$

$$\text{Maximum net uplift} = 149 - 197 = -48 \text{ per tower}$$

Add cables for framing stability on all 4 towers at 45% .

Rick Bronson Productions Roof with Squarelite 12" x 12" Legs

Loads on Snap Braces Using 0.125PSI Skin Load

	Total C1	Ends	
Self wt = $0.866lb/ft \times 21.3$	18	9	4.5
Skin for ends = $6.712 \times (21.83 - 2) \times 0.125$	10	5	2.5
Skin for interiors = $6.71 \times 23.83 \times 0.125$	20	10	5.0
Wind for ends = $3.353 \times 21.83 \times 0.80$	58	29	14.5
Wind for interiors = $6.71 \times 21.83 \times 0.80$	116	58	29
Reduce wind loads by 50% for C1 and Ends			
Total Ends = $18 + 10 + 29$	58	29	14.5
Total for Interiors = $18 + 20 + 58$	96	48	24

Max. Load for Snap Bracing = $18 + 20 + 116 = 156lb$ Total (2 sides)

$$M = \frac{wL^2}{8} = \frac{10.6lb/ft}{8}$$

$$s \text{ for } 2'' \phi \times 0.125 = 0.325in$$

$$F_c = \frac{10.6 \times 0.325^2}{8} = 3.914PSI$$

$$I_x = \frac{\pi \times 2''^4}{64} = 1.71$$

$$E_c = 2.9 \times 10^{10} = 2,941PSI$$

Allowing for 1.33 wind load increase

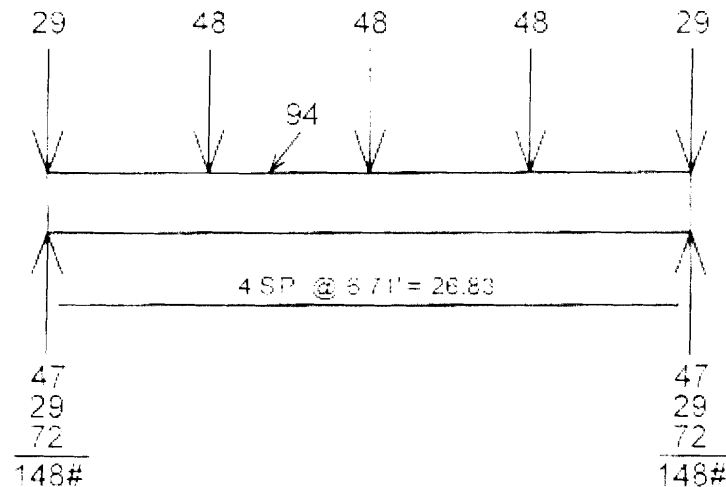
$$F_c = 2,941 \times 1.33 = 3,920PSI > 3,914PSI \text{ OK}$$

Jesse S. Mise, P.E.
for
James Thomas Engineering, Inc.

Rick Bronson Productions Roof with Squarelite 12" x 12" Legs

30" Ladder for Ridge

Self Weight = $57 + 13 + 23(\text{sht } 1) = 94/lb$



$$M = (148 - 29 \times 13.42) + (48 \times 6.71) + (13.42 \times 6.71 \times 3.504) = 959 ft-lb$$

$$\text{Max. Load in Chord} = \frac{959}{2.25} = 411/lb$$

$$f_c = \frac{16.7 \times 21}{1.67} = 121$$

$$F_c = \frac{21 \times 10^6}{(12 \times 1.67)} = 3,483 \text{ PSI} < 12,000 \text{ PSI}$$

Good for $3,483 \times 0.736 = 2,563/lb > 411/lb$ ok

Figure additional allowable load

$$\text{Additional moment} = (2,563 - 411)(28) = 60,256 ft-lb$$

$$5,021 ft-lb$$

$$\text{UDL} = \frac{81 \times 211}{20.53} = 1,200/lb$$

$$\text{CPL} = 750/lb$$

Jesse S. Mize, P.E.
for
James Thomas Engineering, Inc.

Rick Bronson Productions Roof with Squarelite 12" x 12" Legs

Squarelite Truss 12" x 12" (12" x 0.78)

Figure allowable moment based on catalog

Additional UPL for 20' span = 2,332/lb

DL = 37.87 x 2 = 70/lb Total load = 2,332 + 70 = 2,402/lb

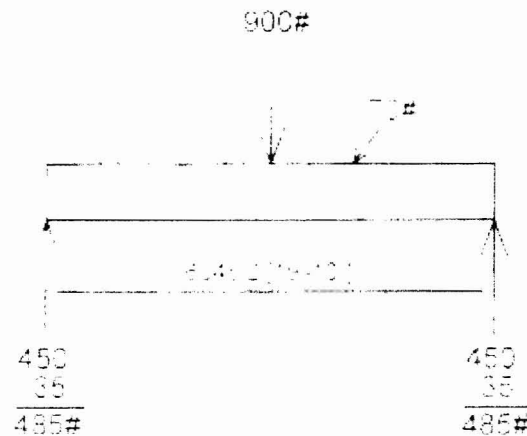
Moment = $\frac{(2,402)(20)^2}{8} = 6,005 ft-lb$

Load in chord = $\frac{1}{4} \times 2,402 = 3,603 lb$

Chord Stress = $\frac{3,603}{4.75} = 7,606 PSI < 12,000 PSI$ ok

Using this moment, check front and rear using maximum ladder load.

Total 30' ladder load = 150 = 1,500/2 = 700/lb



$M = (482 \times 9.92) + (9.92 \times 4,90) \times 3.53 = 4,638 ft-lb$

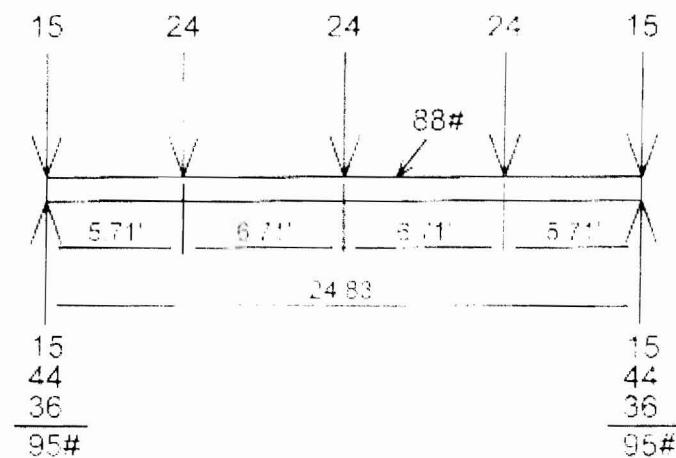
Allowable Additional Moment = 6,005 - 4,638 = 1,367 ft-lb

UDL = $\frac{1,367}{20} = 550/lb$

CPL = 275/lb

Rick Bronson Productions Roof with Squarelite 12" x 12" Legs

Squarelite Truss 12" x 12"
 Side Truss



$$M = (95 - 15 \times 12.42) - (24 \times 6.71) - (12.42 \times 6.21 \times 3.544) = 559 \text{ ft} \cdot \text{lb}$$

$$\text{Additional Moment} = 6,005 - 559 = 5,446 \text{ ft} \cdot \text{lb}$$

$$\text{UDL} = \frac{5,446 \text{ ft} \cdot \text{lb}}{3,111} = 1.755 \text{ or say } 1.700 \text{ lb}$$

$$\text{CPL} = 850 \text{ lb}$$

Check towers 12" x 12" (Squarelite)

$$\text{Maximum load on front} = 485 + 550 + 84 = 1,119$$

$$\text{Maximum load on sides} = 95 + 878 = \underline{973}$$

$$\text{Maximum Total} = 2,092 \text{ lb}$$

$$\frac{87}{\pi} = \frac{12 \times 12 \times 21}{\pi \times 3 \times 1.1} = 58 \quad F_y = 12,000 \text{ PSI}$$

$$\text{Good for } 12,000 \times 0.47 \times 0.47 = 22,560 \text{ lb} > 2,092 \text{ lb} \text{ ok}$$

Rick Bronson Productions Roof with Squarelite 12" x 12" Legs

Summary

1. Maximum additional loads in pounds

	<i>UDL</i>	<i>CPL</i>
30' Ladder (Center)	1,500	750
Front & Rear Trusses	550	275
(Without Ladder Loads)	(1,300)	(650)
Side Trusses	1,700	850
Snap Braces	0	0

2. Snap braces (2" x 1.8) are ok for roof loads as shown.
3. Cable loads are zero as no 3 mph wind load since there is no net up lift. But tie-down as shown at 45° so framing is stabilized in both directions without internal bracing.

$$= \frac{1}{2} \times 1'$$

$$= \frac{1}{2} \times \frac{1}{2}$$

4. Lower structure before wind load reaches 32mph.
5. Squarelite 12" x 12" towers are ok for maximum loads

firesist
HUV

specifications

Weight	9.5 oz. per square yard
Width	60" / 152.4 cm
Color	Very resistant to Ultraviolet rays and color degradation (see warranty). Most colors tested up to 1,500 hours in fadeometer with minimal or no change. Fade resistant to most chemicals.
Durability (Average Life Span)	5 years (Depends on Climate and proper use of fabric).
Surface	Basket weave - flat, stable, smooth finish.
Undercoat	Urethane/acrylic.
Transparency Level	Light shades translucent for good illuminated use.
Abrasion Resistance	Excellent.
Flexibility	Excellent in both hot and very hot conditions. Will not crack.
Flame Resistance:	Firesist HUV is inherently flame retardant, passing the following flame retardant requirements: Meets California State Fire Marshal Title 19, Section 1201, Test Procedure 1301, NFPA 701-99 Test Method 2, UL94V-0; Tent walls and roof, CPAI's pre-stored furniture, Class 1, Outsiders North America; Consult Glen Raven for Specifics.
Mildew Resistance:	Excellent (if maintained and cleaned).
Chemical Resistance:	Excellent.
Water Resistance:	Excellent.
Oil Resistance:	Good.
Stitching:	Excellent.
Heat Sealing:	Can be heat sealed using sealing tape and heat source such as radio frequency bar type welder.

Thomas

© JAMES THOMAS ENGINEERING LTD 1984

THIRD ANGLE PROJECTION

ALL DIMS ARE IN mm UNLESS STATED
DO NOT SCALE
IF IN DOUBT ASK

CUSTOMER: RICK BRONSON PRODUCTIONS

DRAWN BY: SCOTT J

START DATE: 7-8-02

POSITION TOLERANCE: $\pm 1.0\text{mm}$

ANGULAR TOLERANCE: $\pm 0.15^\circ$ TWIST

SQUARENESS TOLERANCE: $\pm 1.0\text{mm}$

PROJECT:

PROJECT: LW ROOF

SCALE:

NTS

DRAWING TITLE:

ROOF GRID
GENERAL ARRANGEMENT

DRAWING No:

16624-01

ISSUE

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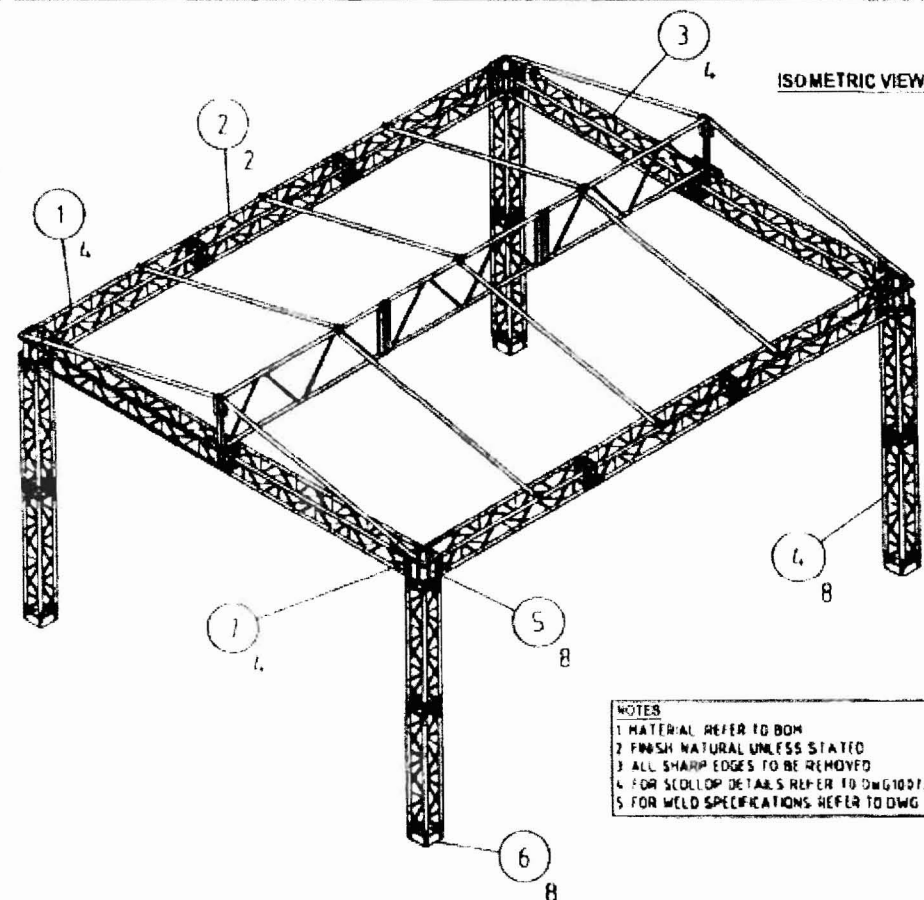
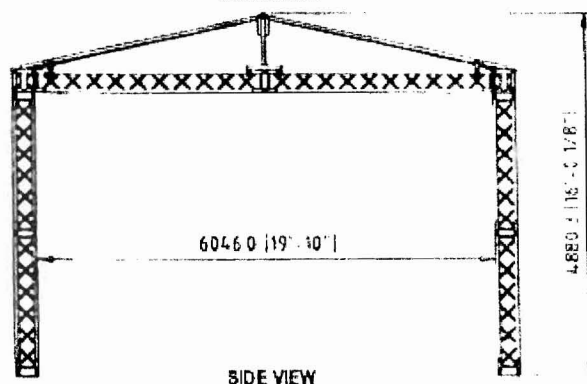
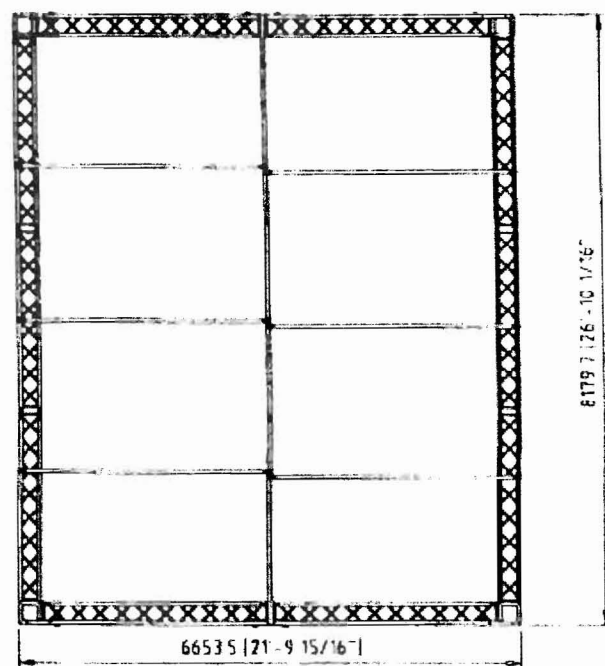
SHEET No. 01 OF 01

PART No:
16624-01

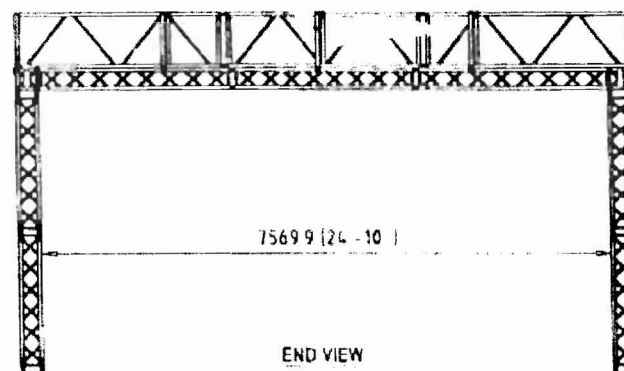
DWG TYPE
1/2

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No	PART No.	DWG No	DESCRIPTION	QTY
1	B39102	B39102	SQUARELITE TRUSS 8 1/2 LONG	4
2	B3962	B3962	SQUARELITE TRUSS 8 LONG	2
3	B3961	B3961	SQUARELITE TRUSS 10 LONG	4
4	B3963	B3963	SQUARELITE TRUSS 6 LONG	8
5	B3903	B3903	SQUARELITE TRUSS 3 WAY / 120° GATL	8
6	B3901	B3901	SQUARELITE TRUSS BASE PLATE VERTICAL CONNECTING SPIGGOTS	8
7	B3908	B3908	SQUARELITE TRUSS SQUARE SUPPORT PLATE W/ BOLTS	4



- NOTES
- 1 MATERIAL REFER TO BOM
 - 2 FINISH NATURAL UNLESS STATED
 - 3 ALL SHARP EDGES TO BE REMOVED
 - 4 FOR SCOLLOP DETAILS REFER TO DWG 100723
 - 5 FOR WELD SPECIFICATIONS REFER TO DWG 100676



From: Ted Musgrave
To: Lannie Dobson
Date: 8/12/2008 4:02:43 PM
Subject: Re: 125 years Hannaford event at Deering Oaks

hi lannie -

yes, this event is being handled by facilities management staff.. (andy downs)... so i am not involved with permitting this use of deering oaks

i've cc'ed andy on this to let him know that we've corresponded

>>> Lannie Dobson 8/12/2008 3:34:21 PM >>>

Ted,

Have you approved this? Lannie

CC: Andy Downs

ACORD™ CERTIFICATE OF LIABILITY INSURANCE		DATE (MM/DD/YYYY) 6/11/2008
PRODUCER (207) 774-6257 FAX: (207) 774-2994 Clark Associates 2385 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.
INSURED emg3, LLC 215 Commerical Street Suite 200 Portland ME 04101		INSURERS AFFORDING COVERAGE NAIC # INSURER A: Valley Forge Insurance Co 20508C INSURER B: Tranportation Insurance 20494C 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	ADD'L INSRD	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS
A		GENERAL LIABILITY	2094499541	11/21/2007	11/21/2008	EACH OCCURRENCE \$ 1,000,000
		<input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY				DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 300,000
		<input type="checkbox"/> CLAIMS MADE <input checked="" type="checkbox"/> OCCUR				MED EXP (Any one person) \$ 5,000
						PERSONAL & ADV INJURY \$ 1,000,000
						GENERAL AGGREGATE \$ 2,000,000
		GEN'L AGGREGATE LIMIT APPLIES PER:				PRODUCTS - COMP/OP AGG \$ 2,000,000
		<input checked="" type="checkbox"/> POLICY <input type="checkbox"/> PRO-JECT <input type="checkbox"/> LOC				
B		AUTOMOBILE LIABILITY	2094499555	11/21/2007	11/21/2008	COMBINED SINGLE LIMIT (Ea accident) \$ 1,000,000
		<input checked="" type="checkbox"/> ANY AUTO				BODILY INJURY (Per person) \$
		<input type="checkbox"/> ALL OWNED AUTOS				BODILY INJURY (Per accident) \$
		<input type="checkbox"/> SCHEDULED AUTOS				PROPERTY DAMAGE (Per accident) \$
		<input checked="" type="checkbox"/> HIRED AUTOS				
		<input checked="" type="checkbox"/> NON-OWNED AUTOS				
		GARAGE LIABILITY				AUTO ONLY - EA ACCIDENT \$
		<input type="checkbox"/> ANY AUTO				OTHER THAN EA ACC \$
						AUTO ONLY: AGG \$
A		EXCESS/UMBRELLA LIABILITY	2094499538	11/21/2007	11/21/2008	EACH OCCURRENCE \$ 10,000,000
		<input checked="" type="checkbox"/> OCCUR <input type="checkbox"/> CLAIMS MADE				AGGREGATE \$ 10,000,000
		<input type="checkbox"/> DEDUCTIBLE				\$
		<input checked="" type="checkbox"/> RETENTION \$ 10,000				\$
B		WORKERS COMPENSATION AND EMPLOYERS' LIABILITY	2094499569	11/21/2007	11/21/2008	WC STATU-TORY LIMITS OTH-ER
		ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? If yes, describe under SPECIAL PROVISIONS below				E.L. EACH ACCIDENT \$ 1,000,000
						E.L. DISEASE - EA EMPLOYEE \$ 1,000,000
						E.L. DISEASE - POLICY LIMIT \$ 1,000,000
A		OTHER Exhibition/Equipment Floater	2094499541	11/21/2007	11/21/2008	LIMIT \$ 500,000
						DEDUCTIBLE \$ 5,000

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/EXCLUSIONS ADDED BY ENDORSEMENT/SPECIAL PROVISIONS

Event: Hannaford 125th Anniversary Event, Deering Oaks 8/20/08. City of Portland is additional insured as applies to general liability with respect to the insured's operations and if required by written contract for this event

CERTIFICATE HOLDER

City of Portland 389 Congress Street Portland, ME 04101	CANCELLATION SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 10 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES. AUTHORIZED REPRESENTATIVE Jeffrey Lind/BVLP 
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IMPORTANT

If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

DISCLAIMER

The Certificate of Insurance on the reverse side of this form does not constitute a contract between the issuing insurer(s), authorized representative or producer, and the certificate holder, nor does it affirmatively or negatively amend, extend or alter the coverage afforded by the policies listed thereon.

HANNAFORD 125 EVENT PLAN: DEERING OAKS PARK

PARK AVENUE

DEERING AVENUE

Jenny Lane

F 8TH

Ravine
Water play Area

CATERING AREA

A
HOSPITALITY TENT

B
REGISTRATION

Blowing Green Path

INTERACTIVE AREA

PICNIC TABLES

VENDOR VILLAGE
(10' x 10' EACH)

GEN. TENT

EVENT TRANSPORT

GENERATOR

TALENT TENT

TALENT RESTROOM

STAGE

10'
20' Ops Tent

