DI:	SPLAY	THIS C	AKD	ON	PRINC	IPAL F	RONIA	\GĘ	OF WORK	
		CI	TY	OF	PO	RTL	.ANI)	PERMIT IS	SUED
Please Read Application And Notes, If Any, Attached				PI	ERM	PECTIC	N	Permit I	Numbe i j 105 1726	
This is to certify that has permission to		IJB & SONS ge created w/		om_acr	the st				CITY OF POR	RTLAND
AT 482 CONGRESS	S ST						037_100	3001		
provided that to of the provision the construction this departme	ons of th ion, main	e Statutes	of le		d of the	an	ices of t	he Cit	mit shall com y of Portland the applicatio	regulatin
Apply to Public \ and grade if nat such information	ure of work		g L	fication and ware this ed or	f inspe en permi Iding or	losed-in	0.71 6.4	procure ing or p	ficate of occupared by owner before	re this build-

OTHER REQUIRED APPROVALS

Fire Dept. __ Health Dept. _ Appeal Board_ Other ____ Department Name

Director - Building & Inspection Services

PENALTY FOR REMOVING THIS CARD

					PERM	TISSUED		
•	Maine - Building or Use			t No: 05-1726	Issue Date:	037	1003001	
Location of Construction:	, 04101 Tel: (207) 874-8703	3, Fax: (207) 874-871	Owner A		DEC	Phone:	1003001	
482 CONGRESS ST		Owner Name: BROWN J B & SONS			1	Pnone:		
Business Name:	Contractor Name		PO BOX 20		CITY OF	PORT! Phops		
J P Gognon		•	Portlar	L	UIT OF	20776	2077612828	
essee/Buyer's Name Phone:			Permit Type:				Zone:	
			Signs - Temporary				133	
Past Use:	ast Use: Proposed Use:		Permit F	ee:	Cost of Work	CEO District		
Commercial	Commercial S	Commercial Sign image created w/			\$30	0.00		
		lighting from across the street		EPT:	INSPECTION:	<i></i>		
	From DE	371 Dec 25th		. / 🖟	Approved Denied	Use Group	Type;	
			/				, ,	
D 10			J /	1/ +	4 1		·/l	
Proposed Project Descript						Signatura (
	lighting from across the street 3 - Sec 25 +		Signature PEDEST		VITIES DISTE		gnature CT (P.A.D.)	
trom DEC								
			Action Approved Approve			oved w/Conditions	Date Denied	
						Date		
Permit Taken By:	Zoning Approval							
dmartin	11/29/2005	G : 17 B :		7		TT: A T		
	cation does not preclude the	Special Zone or Revi	ews Zoning Appeal			Historic Preservation		
Applicant(s) from Federal Rules.	n meeting applicable State and	Shoreland		Variance	e	Not in Ďi	Not in District or Landmar	
2. Building permits septic or electrica	do not include plumbing, l work.	Wetland		Miscella	ineous	Does Not	Does Not Require Review	
	are void if work is not started nths of the date of issuance.	Flood Zone		Condition	onal Use	Requires	Review	
False information permit and stop a	may invalidate a building ll work	Subdivision	Interpretation			Approved	11290	
		Site Plan	ĺ	Approve	ed	Approved	1 w/Conditions	
		Maj Minor MM	<u> </u>	Denied		☐ Denied		
		Date: 11 20 OF AGA	la	ite.		Date:		
		CERTIFICATI	ON					
I hereby certify that I a	m the owner of record of the na	med property, or that the	he propos	ed work is	authorized b	y the owner of re	cord and that	
	by the owner to make this appli							
	n, if a permit for work describe to enter all areas covered by su							
such permit.	to enter an areas covered by st	ach permit at any reaso.	nable nou	r to emore	e the provisi	on of the code(s)	аррпсаоте то	
SIGNATURE OF APPLICA	ANT	ADDRES	S		DATE	P	HONE	
DECDONCIBLE DEDCON I	IN CHARGE OF WORK TITLE				DATE	D	HONE	

Signage/Awning 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 of Construction: Total Square Footage of Proposed Structure Tax Assessor's Chart, Block & Lot Owner: Telephone: Chart# Block# Jeffrey 11, Chen Manager Applicant name, address & telephone: Total s.f. of signage x \$2.00 Lessee/Buyer's Name (If Applicable) Make A Wish **DEPT. OF BUILDING INSPECTION** For H.D. signage= Total CITY OF PORTLAND, ME Foundation Awning Fee= cost of work ____ Total Fee: \$ づ(--Tenant/allocated building space frontage (feet): Length: _____ Height ____ Lot Frontage (feet). Single Tenant or Multi Tenant Lot Current Specific use: If vacant, what was prior use: ___ somprion light willshing from Proposed Use: _____ Information on proposed sign(s): Freestanding (e.g., pole) sign? Yes _____ No ____ Dimensions proposed ______ Bldg. wall sign? (attached to bldg) Yes _____ No ____ Dimensions proposed: _____ Awning? Yes ____ No ___ Is awning backlit? Yes ____ No ____ Height of awning: _____ Length of awning: _____ Is there any communication, message, trademark or symbol on it? Yes _____ No ___ If yes, total s.f. of panels w/communications, message, trademark or symbol Information on existing and previously permitted sign(s): Freestandmg (e.g., pole) sign? Yes ____ No ____ Dimensions proposed ____ Bldg. wall sign? (attached to bldg) Yes ____ No ____ Dimensions proposed ____ Awning? Yes ____ No ___ Dimensions: ____ A site sketch and building sketch showing exactly where existing and new signage is located must be provided. Sketches and/or pictures of proposed signage are also required. Please submit all of the information outlined in the Sign/Awning Application Checklist. Failure to do so may 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 how to enforce the provisions of the codes applicable to this permit. Signature of applicant This is not a permit you may not commence ANY work until the permit is issued.



Signage/Awning Pre-Application Questionnaire

Please complete all of the following information.

Address:	Zone:
CBL	
Single Tenant Lot? Yes No Multi Tenant	t Lot? Yes No
Tenant/allocated building space frontage (feet): Length:	: Height
Information on proposed sign(s): Freestanding (e.g., pole) sign? Yes No Bldg. wall sign? (attached to bldg) Yes No	
Information on already existing and permitted sign(s): Freestanding (e.g., pole) sign? Yes No Bldg. wall sign? (attached to bldg) Yes No Awning? Yes No Dimensions: Lot frontage (feet):	Dimensions proposed
Awning? Yes No Is awning backlit? Yes Height of awning: Length of awning: Is there any communication, message, trademark or symbol If yes, total s.f. of panels w/communications, message, trade	on it? Yes No
A site sketch and building sketch showing exactly wh be provided. Sketches and/or pictures of proposed sign	0 0
Signature of applicant:	Date:
	·
–For office use on	ly~

"Stories of Light"

Sponsors will be invited to help fund a wish by making a donation or pledge to the Make-A-Wish Foundation of Maine. As a visual thermometer to the community, each time enough money is raised to grant a wish (the average cost of a wish is \$5,000) a Make-A-Wish logo will be illuminated on a different floor of the building. The campaign goal is to raise enough money to fund one wish for each of the 14 floors or \$70,000.

Stay tuned to WMTW Channel 8 and FRANK FM 107.5 between December 3 and December 5 to help us light the way for seriously ill children in Maine who will be strengthened in 2005 by the magic of a wish.

For additional information please contact: Catherine Cofran-Time/Temp Building 773-3477

or

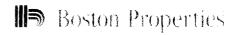
Erie-Knutsen Pate Vickery
Development Director
Make-A-Wish Foundation of Maine
4 Milk St. Suite 201
Portland, ME 04101
207-221-2308
eknutsen@maine.wish.org

of Light Toliday Program

5th Annual Make-A-Wish Stories of Light Holiday Program
Granting children's wishes and lighting Boston's landmark Prudential Tower
Presented in partnership with:



In cooperation with



Be a part of the magic this holiday season and light up a child's life. Why do we call it *Make A Wish Stories of Light?* tach * me a floor of the Prudential Tower's illuminated with a colorful array of lights a new story begins for one of our special children as his or her wish is granted.

Since 1999 Make A Wish Foundation of Massachusetts has illuminated the Boylston Street facade of the Prudential Tower to increase awareness and raise funds to grant the wishes of children racing life threatening illnesses. Each time a company or organization steps forward to sponsor a wish by making a \$5,000 donation – enough to underwrite the cost of one wish – we 'light up" one floor of the Prudential Tower Thanks to the generosity of our donors, we have been able to grant more than 170 special wishes through this program alone

Become a partner in hope

With your help, children find hope, families find strength and communities become more caring. Here's how you can make a difference:

- Support the *Make-A-Wish Stories of fight Holiday Program* through a "Light-A-Floor" sponsorship of \$5,000.
- Create a "Stories of Light Team" of employees, schoolmates or friends and dedicate yourselves to lighting a floor of the Prudential Tower.
- Make an individual donation of \$1,000, \$500, \$100, \$50 or \$25. All gifts make a difference
- Visit the Wishing Well, the *Make-A-Wish Stories of fight Holiday Program Booth* located in the Terrace Food Court in The Shops at Prudential Center, and partake in the festivities planned December 6th-14th, 2003.

Net proceeds from this program will support our efforts to grant wishes to all medically eligible children in Massachusetts.



Standard Features & Accessories for the EC-2 Architectural Luminaire

FEATURES:

. CMY color mixing

Long lamp life

High reflectivity computer designed multi elliptical reflector for maximum output

Fully convection cooled no tans

Easy access for lamp change and electrical connections

Smooth full field dimming

24" to 35" Zoom lens

Optional wide angle lens (30° to 44 I

Variable strobe

CONSTRUCTION

Rugged fully weatherized (P66 housing (EPA2 051 High precision aluminum pressure die cast housing Selectable input voltage 100 277V at 50/60Hz

OPERATION

Control via DMX-512 protocol

Occupies ${\bf 9}$ DMX channels in standard protocol

All operating parameters and diagnostics available through the DMX-512 serial link

Remote fixture power up and shutdown

32 on-board memory presets for stand alone operation

MECHANICAL SPECIFICATIONS

Height 390 mm = 153 inWidth 231 mm = 9 inDepth 425 mm = 167 inWeight 35 lbs = 16 kg

Source:
Output:

MSD 250/2 7,000 lumens 6500° K

Color temp.: Life:

2,000 hours

EC-2

·www.ec2.highend.com

High End Systems, Inc.

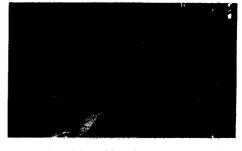
2217 West Braker Lane Austin, Texas 78758 USA Tel: 512.836.2242 Fax: 512.837.5290 sales@highend.com www.highend.com



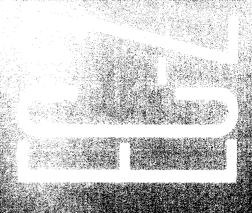
Los Angeles: 1.818.947.0550 New York: 1.212.957.6840 London: 44.20.8579.5665 Germany: 49.8122.9903-0

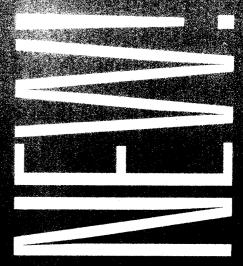
Singapore: 65.742.8266 Canada: 1.416,335.8537 Orlando: 1.407.296.3359 ©2000 High End Systems, Inc. All specifications subject to change without notice.

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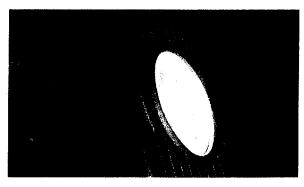


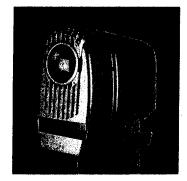


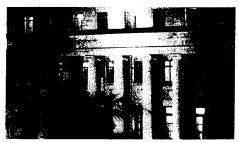


The Environmental Color 2

is a high output architectural wash hight that provides unlimited color mixing in a compact, affordable unit









mall light, efficient and affordablt, Invironmental Color-2 is designed from scratch to meet the specific needs of the architectural lighting professional EC-2 combines impressive light output with unlimited color mixing in a fully weatherized IP66 static unit

Precision optics and a zoom lens provide a smooth, even field EC-2's stand-alone playback capabilities together with easy installation and maintenance access make it perfect for a variety of applications

High performance and dependable operation rnake EC-2 the perfect enhancement to any architectural setting. Whether through subtle color change or animated programming, EC-2 makes youi outdoor environments come alive with color

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EC-2
Lightnane