Form # P 04

## DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

Please Read Application And	CITY	OF P			PERMIT ISSUED	7
Notes, If Any, Attached  This is to certify that	BPI REALTY LLC	PER		1	JUL 2 0 2005	
has permission to	install new signage for Biopi	essing,			CITY OF PORTLAND	
AT 1039 RIVERSIDE	E ST			_ 331 A0010	004	
nrovided that th	ne nerson or nersons	rm or	tion a	nting this	normit shall comply wi	tha

provided that the person or persons arm or persons are dion a cepting this permit shall comply with all of the provisions of the Statutes of Line and of the capacitances of the City of Portland regulating the construction, maintenance and the 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.

fication of inspect on must be a nandwhen permit on proceed to be this liding or art there is led or living to seed in 4. JR 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

•	,	ne - Building or Use 11 Tel: (207) 874-8703		1 1	Issue Date:	ITISSUE 331 A0	01004
Location of Cor	struction:	Owner Name:		Owner Address		Phone:	
1039 RIVER	SIDE ST	BPI REALTY	LLC	4 WASHINGTO	ON ST	o n orch	
<b>Business Name</b>		Contractor Name	e:	Contractor Addres	S:	Phone	
Lessee/Buyer's	Name	Phone:		Permit Type: Signs - Perman	ent		Zone: IM
Past Use:		Proposed Use:		Permit Fee:	Cost of Worl	k: CEO District:	<del>-</del>
		Commercial/i	install new signage for	r \$116.00	\$11	6.00 5	Ì
		Bioprocessing	g, Inc	FIRE DEPT:	Approved Denied	INSPECTION: Use Group:  S(G~)	Type: N.
Proposed Proje	ct Description:						
install new si	gnage for Biopi	cocessing, Inc		Signature		Signature: ( M)	lund
				PEDESTRIANAC	TIVITIES DIST	RICT (P.A.D.)	
				Action Appr	roved App	roved w/Conditions	Denied
				Signature		Date	
Permit Taken B ldobson	y:	Date Applied For: 07/10/2006		Zonin	g Approva	l	
1. This per	nit application	does not preclude the	Special Zone or Rev	views Zoi	ning Appeal	Historic Pres	ervation
	t(s) from meeti	ng applicable State and	☐ Shoreland ☐ Variance		Not in Distric	ct or Landmar	
2. Building permits do not include plumbing, septic or electrical work.		Wetland Miscellaneous		Does Not Red	quire Review		
<ol> <li>Building permits are void if work is not started within six (6) months of the date of issuance.</li> <li>False information may invalidate a building permit and stop all work</li> </ol>			Flood Zone	Condi	tional Use	Requires Rev	riew
			Subdivision	Interp	retation	Approved	
			Site Plan	Appro	ved	Approved w/0	Conditions
			10r	M Denie	i	Denied	
			Date: 7/14/06 1	RV late:		Date:	
		owner of record of the na owner to make this appli		the proposed work			

ADDRESS

DATE

DATE

PHONE

PHONE

such permit.

SIGNATURE OF APPLICANT

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

City of Portland, Maine - Buil	Permit No:	Date Applied For:	CBL:			
389 Congress Street, 04101 Tel: (	(207) 874-8703, Fax:	(207) 874-871 <u>6</u>	06-1007	0711012006	331 A001004	
ocation of Construction:	Owner Name:	0	wner Address:		Phone:	
1039 RIVERSIDE ST	BPI REALTY LLC		4 WASHINGTON	ST		
Business Name:	Contractor Name:	C	Contractor Address:		Phone	
.essee/Buyer's Name	Phone:		ermit Type:			
		<u> </u>	Signs - Permanent			
	•	Proposed	<b>Project Description:</b>			
		install r	new signage for Bio	oprocessing, Inc		
Dept: Zoning Status: A	approved	Reviewer:	Ann Machado	Approval Da	<b>te:</b> 07/14/2006	
Note: Facade facing street - buildin	g  sign = 39 s.f.				Ok to Issue: 🗹	
	$-\log_{10} \text{ W/ Number} = 2 \text{ s.f.}$					
Awning over entrance - logo	=4s.f.					
Donte Duilding Statemen	manayad		Miles Nugant	Annuaral Da		
Dept: Building Status: A	Approveu	Keviewer:	Mike Nugent	Approval Da		
Note:				•	Okto Issue:	

### **Comments:**

 $7/14/2006\hbox{-amachado: Left message for Gary. Need more specifics about the actual size of the signs. Are there three signs?}$ 

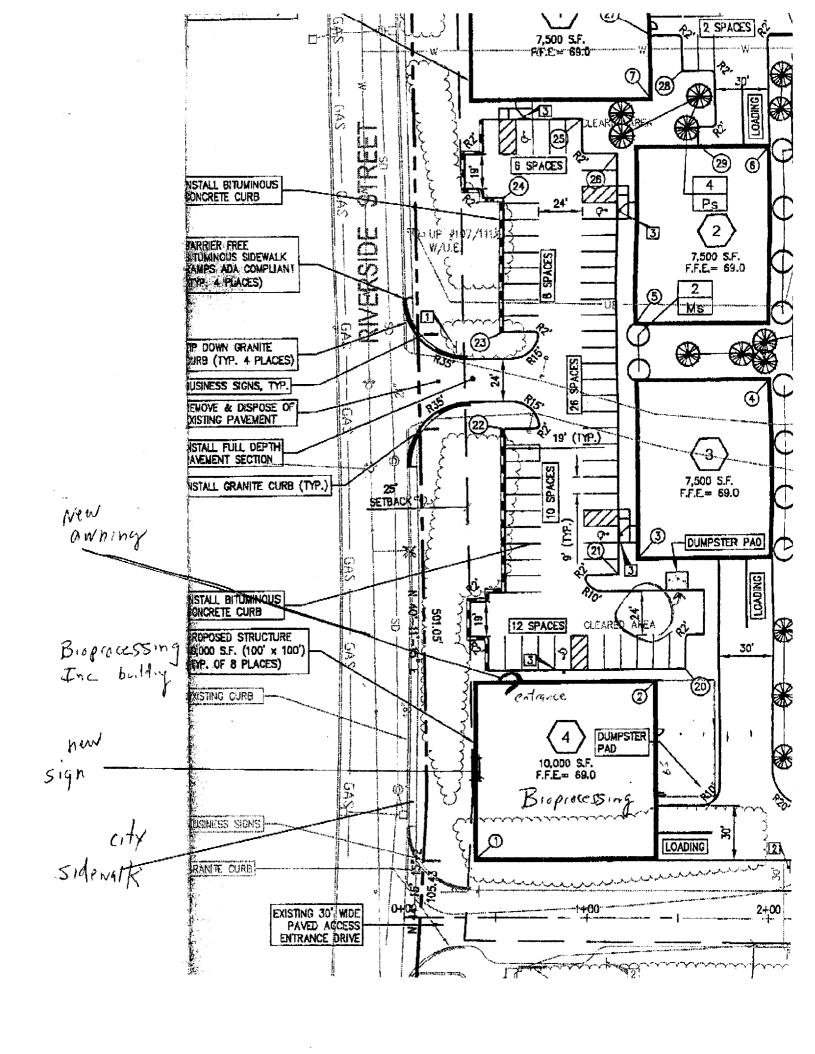
IM - max & of workers and sisn placed 63 100x34= 2400 144th all building hu. Oh awaing facing parting is 4th oh building work their street 39th >41th

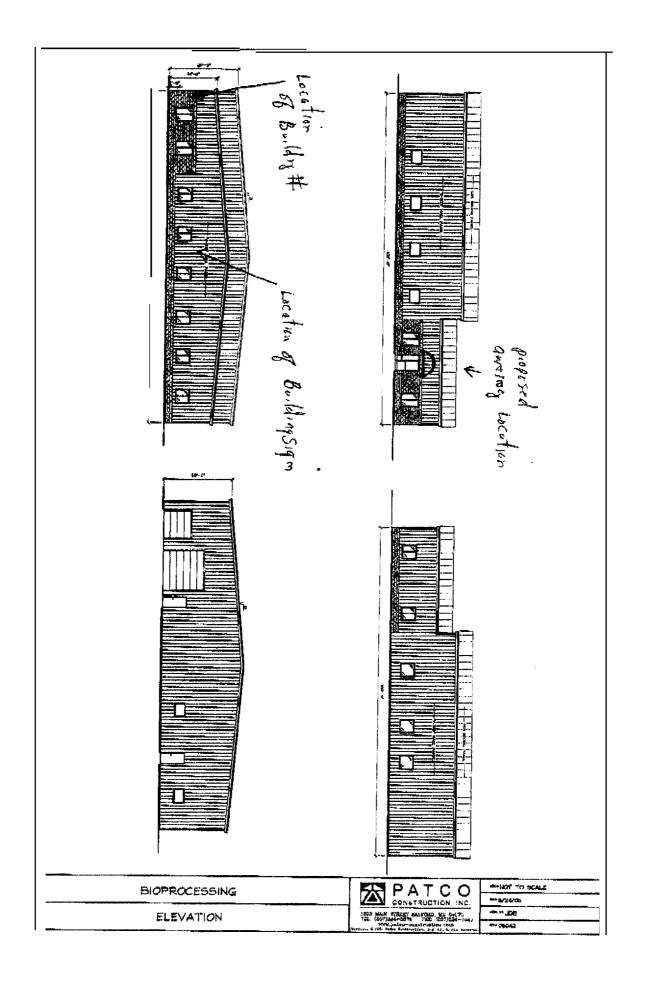
Signage/Awning Permit Application

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 accept

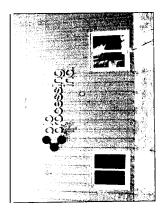
Location/Address of Construction:	045 Riverside Arc	Street
Tax Assessor's Chart, Block & Lot Chart# Block# Lot# 331 A 100 Y	Owner: BPI Reality	Telephone: 883 -0110
Bioprocessing, Inc	Cosuración maisse, address & relephosise:	Total S.C. of Segrage S.D.O.  For S.C. plan \$10.310 Sh5.600  for H.D. segrage = Total  Foc: \$  Awring Foc = cost of work  Total Foc: \$
Who should we contact when the permit is read  Tenant/allocated building space frontage ()  Los Frontage (feet)		
Tenant/allocated building space frontage (Let Frontage (Ecet)	е н <del>осильными имперации, а зание е е е та деньи е е е е е е е е е е е е е е е е е е е</del>	ndogy)
Information on proposed sign(s):  Freestanding (e.g., pode) sign? Yes Bidg, wall sign? (attached to bidg) Yes  Proposed awning? Yes X No is av Height of awning: Length of Is there any communication, message, trader It ees, total s.f. of panels w/communications	No X Dimensions proposed: 3 1 x No Dimensions proposed: 3 1 x vieng backlie. Yes No X 199. 3 th ark or symbol on it. Yes X No messure, trademark or symbol. 4	13' See photograph  Letters are  In height
Information on existing and previously perm freestanding (e.g., poste) sign? Yes Bidg wall sign? (artached to bidg) Yes Awning? Yes No Sq. ft. are	nitted sign(s):  No Dimensions: No Dimensions:	hew building
A site sketch and building sketch showing e Sketches and/or pictures of proposed signa	ge and existing building an also secured	
Please submit all of the information - Failure to do so may result in the aut	outlined in the Sign Swaige Apple omatic denial of vord pends.	wion Checklist.
In order to be sure the City fully understands the additional information prior to the issuance of a Building Inspections office, room 315 City Hall.  Thereby centry dua: I am the Owner of second of the authorized by the owner to make this application as his apertual for work described in this application is issue.	e full scope of the project, the Plantang and I permit. For further interplation visit us of bior call 8"4.8"03.  ramed property on the the sourcer of record sailing the surfacement of the call of the surfacement of the call of the ca	Development Department may recome at which partitional model, stop are so the proposed work and that I be applicable laws of the production. In securitaria shall lays the sufference to a
Signature of applicant Modelle		this period  24 6/6/06 Page 2 of 3

AM









Dates 2006-06-01 Designen JP

Jobe 06-142-034
Concept# Awn1.0
design a markating

Job# 06-142-034 Concept# 3.0

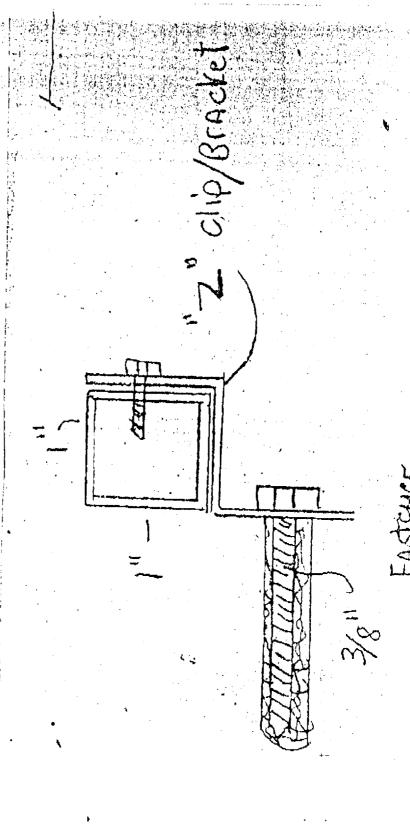
Cleant: BioProcessing Inc. Flenames Concepts 20060601.indd Date: 2006-06-01 Designer: JP

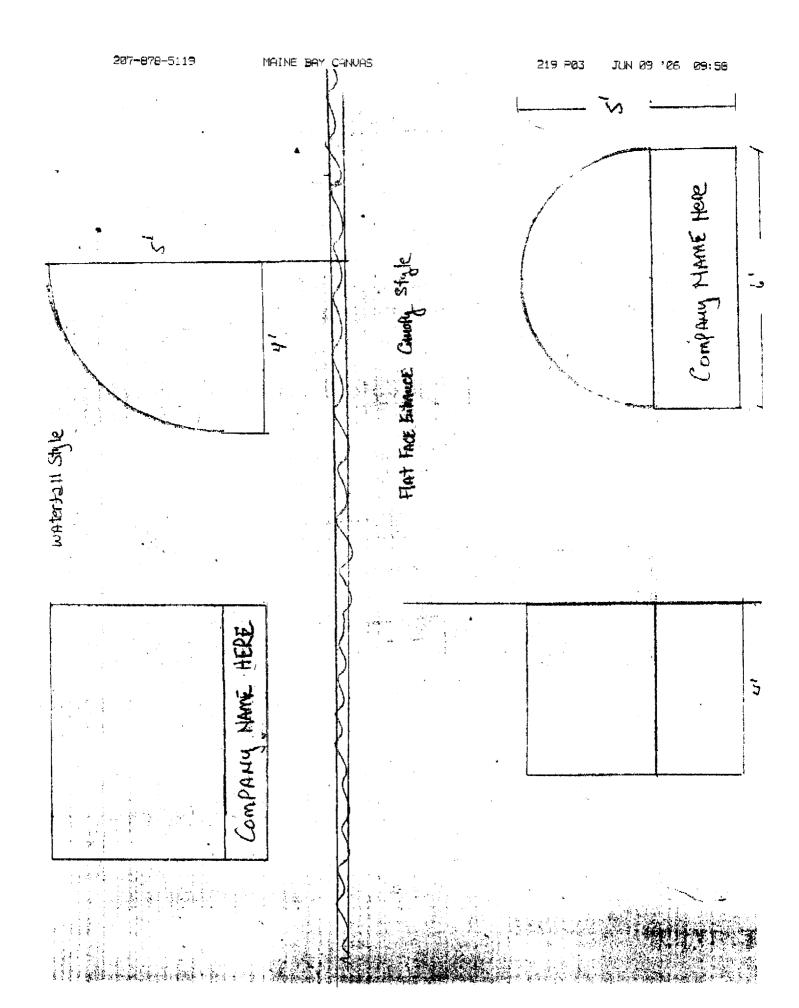


13,

6" matches height
6. 5 x 2 = 3 4
2 4
3 5 4

Fasting system for awning







REGISTE	(ED
APPLICAT	ION
CONCERN	No.

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- 1	
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i	T

	And the c	cate of Flame Resis	stance
	REGISTERE APPLICATION CONCERN M	ON ISSUED BY NO. WEBLON IMC.	Date Work Performed
RE	F-49	DIVISION OF HERCULITE PRODUCTS ABERDEEN ROAD, PO BOX 435 EMIGSVILLE PA 17318 717-764-1192	7/15/05
retarda		ertify that the materials described on the reverse sidenherently nonflamable).	e hereof have been flan
FOR	ASTRUP COMPANY	AT 2937 WESI 25th SI	IREET
(a)	The articles describe	ereby made that: (Check "a" or "b")  ed on the reverse side of this Certificate have been tre	ated with a flame-
	of said chemical was	approved and registered by the State Fire Marshal and is done in conformance with the laws of the State of Calif the State Fire Marshal.  Used Chem. R	that the application fornia and the Rules
х (ь)	of said chemical wa and Regulations of Name of chemical s Method of applican The articles describe	s done in conformance with the laws of the State of Calif the State Fire Marshai. UsedChem. R  ionChem. R  ed on the reverse side hereof are made from a flame	that the application fornia and the Rules leg. No.
х (ь)	of said chemical wa and Regulations of Name of chemical s Method of applicati The articles describe material registered	s done in conformance with the laws of the State of Calif the State Fire Marshal.  Chem. R  ion ed on the reverse side hereof are made from a flame and approved by the State Fire Marshal for such use.	that the application fornia and the Rules  leg. No  - resistant fabric or
J · ·	of said chemical wa and Regulations of Name of chemical s Method of applicat The articles describe material registered Trade name of flam	s done in conformance with the laws of the State of Calif the State Fire Marshai. UsedChem. R  ionChem. R  ed on the reverse side hereof are made from a flame	that the application fornia and the Rules leg. No resistant fabric or  57Reg. No

We hereby certify this to be a true copy of the original "CERTIFICATE OF FLAME RESISTANCE" issued to us, "original copy" of which has been filed with the California State Fire Marshal.

The ASTRUP COMPANY

	By Jan
Control/lot #	QuantityB6.000 YD
Customer order #	Description WEBLON CP2711-62 GLADE GREEN
Astrup Invoice # 2984763	Product Code 857211

MAINE BAY CANVAS 53 INDUSTRIAL WAY PORTLAND

ME 04103-1071

TO: BARY GOODRICH

## **INSTALLATION METHODS**

Call for Free Installation DVD, CD, or VHS tabe. Or visit www.signletters.com for installation belp.

#### Ta PLAIN INSTALLATION







16 FLANGE INSTALLATION ----



FLANCE is a flat, 3/16" to 1/2" portmeter on the letter return lintuwhich holes can be drilled. Secure with screws or nails. Wider flange available upon request. Not recommended for letters unde<del>r</del> 6°

Plain Mount Letters are shipped without mounting highware.



#### 2a STUD INSTALLATION









STUBS are moted threaded posts on the rear of the letters. Specify stud lengths of 1", 1-1/2", 2", 3", 4", 5" and 6". Specify if stude need to be in line for brick or block wall mortar joints. (Brick + 2-5/8" on center; block - 8" on center)



1. Check pattern in shop FIRST!





2. Tape one edge of the template to the installation surface with masking tape and unroll it. Level the template and tape the other edge to the installation Suface



3. Mark holes with center punch, then drill 1/4" holes 3 inches deep where indicated on your terriplace Remove the templace and clean out all drill holes using any of the following methods: a quick puff of air, using the vents on your dell, compressed air or a ruckey beaut.



4. Insert the stude into the stud holes on the hade of each letter. Place letters in holes on wall before applying silicone to verify position. Adjust as neces sary. Now fill the deil holes in the wall of the first letter with silicone.



5. Push the rube of silicons over each stud on the first letter in order to evenly cost it with afficienci



6. Push the letter into the drill holes using a shim to assure the proper standoff of the letter from the wall. Repeat stope 3 through 5 for the rem of the letters.

# Fascuer system for Front Sign

26 PAD INSTALLATION





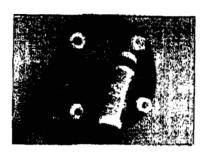


PARS are plastic disks on the rear of the letters. Secure the letters to the wall with silicone adhesive (page 101), Adjustable or flush pads available upon request.

Pad mount only recommended on letters less than 24" ral.



L. Clean the installation surface first. Position the spacing tape on the wall and seture one end with mailing tape. Unroll, level and tape the other end. Spacing tapes show the general position of each letter only and are available free upon request.



2. Apply allicone to all of the pade on the first leaver. Posteon the letter on the wall where indicated on the spacing tape. Tape the letter to the wall with several strips of masking tape.



3. Adjust as needed; push letter against will to insure good adhesive bond. Continue with the remainder of the letters, and allow the silicone to cure for at least 10 minutes before removing the masking tape. However, we recommend overnight cuting for most conditions and silicones.

#### 2r COMBINATION INSTALLATION







**CORRELINATIONS** have pads at the bottom and pad/stud combinations at the top of the letter. Specify if study need to be in line for brick or block wall mortar joints. Not for lessess under 6".

Follow instructions 1–5 of stud mount method for top studs and follow 1–4 of pad mount for bottom pads.



#### 2d COMBINATION ALL INSTALLATION







**COMMERCATION ALL** letters have stud through pads on all mounts. Specify if stude need to be in line for brick or block wall mounts, Not for letters under  $6^{\circ}$ .

Pollow instructions for stud mount, Apply extra stilicone on stud-thru-pad in step #6 to adhere pad to mounting surface. Always clean surface before using stilicone.

#### ALTERNATIVE FORMED PLASTIC INSTALLATION



BRARKETS are J-shaped plastic projections flared outward from back of the letter



MICRES are stainless seed brooks inserted may plastic blocks gived to traide of letter. Available for flush mounting or sate, N", 17. 1-3" or 2" standolle on face feed letters 6" and up feed letters 6" and up



FREE STANDING letters have 917 mounting brackets for insulling on runft. Other angles available upon request. Price is 3 times pide letted.



FRAM PULED letters are filled with rigid unethane form and cut flush to the back edge of the letters Available for letters 9" and smallen Proce is 3 times price listed.

signletters.com

1-800-LETTERS



# Signage/Awning 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.

V	Certificate of Liability listing the City as additional insured if any portion of the sign abuts or encroaches on any public right of way, or can fall into any public right of way.
	Letter of permission from the owner indicating the permissions granted and <b>the</b> tenant/space building frontage.
	A sketch plan of lot indicating location of buildings, dnveways and any abutting streets or rights of way, lengths of budding frontages, street frontages and all existing setbacks. Please indicate on the plan all existing and proposed signs with their dimensions and specific locations. Be sure to include distance from the ground and building façade dimensions for any signage attached to the building.
	A sketch or photo of any proposed sign(s) indicating content, dimensions, materials, source of illumination construction method as well as specifics of installation/attachment.
	Certificate of flammability required for awning or canopy.
	A UL# is required for lighted signs at the time of final inspection.
	Pre-application questionnaire completed and attached.
	Photos of existing signage
	Details for sign fastening, attachment or mounting in the ground.

Permit fee for signage or awning-with-signage: \$30.00 plus \$2.00 per square foot of sign.

Permit see for awning-without-signage is based on cost of werk; \$30.00 for the first \$1,000.00, \$9.00 per additional \$1,000.00 of cost.

Base application fee for any Historic District signage is \$65.00.

43 12 + 30