City of Portland, Maine - Building or Use Permit Application 389 Congress Street, 04101, Tel: (207) 874-8703, FAX: 874-8716 Location of Construction: Owner: Phone: Permit No: ALD NATION AVE. Not Given 000096 Owner Address: Lessee/Buyer's Name: Phone: BusinessName: 100 Grainger Parkway Lake Forest, TL 60015 M/A Contractor Name: Permit Issued: Address: Phone: "ABarlo Signs 158 Greeley St., Mudson, 603-4052-2632 FFR 1 4 2000 Past Use: Proposed Use: COST OF WORK: PERMIT FEE: \$ \$ 79.23 Industrial Same INSPECTION: Signago FIRE DEPT. □ Approved ☐ Denied Use Group: Type: Zone: BOCA 96 304-3-032 Signature: Signature: Proposed Project Description: Zoning Approval: PEDESTRIAN ACTIVITIES DISTRICT (P.M.D.) Installation of I internally illuminated ground sign and Action: Approved Special Zone or Reviews: installation of 2 wall siens. Approved with Conditions: ☐ Shoreland Denied □ Wetland ☐ Flood Zone ☐ Subdivision Signature: Date: Permit Taken By: ☐ Site Plan maj ☐minor ☐mm ☐ Date Applied For: UB 2 m 9 m (30) Zoning Appeal This permit application does not preclude the Applicant(s) from meeting applicable State and Federal rules. □ Variance ☐ Miscellaneous 2. Building permits do not include plumbing, septic or electrical work. ☐ Conditional Use 3. Building permits are void if work is not started within six (6) months of the date of issuance. False informa-☐ Interpretation tion may invalidate a building permit and stop all work.. □ Approved ☐ Denied AMPlease Send to: Jennifer Robichard Barlo Signa **Historic Preservation** 158 Greeley Street □ Not in District or Landmark □ Does Not Require Review ☐ Requires Review PERMIT ISSUED Action: 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 ☐ Appoved ☐ Approved with Conditions 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, □ Denied 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 Date: areas covered by such permit at any reasonable hour to enforce the provisions of the code(s) applicable to such permit 2-9-00 SIGNATURE OF APPLICANT ADDRESS: DATE: PHONE: RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE PHONE: CEÒ DISTRICT White-Permit Desk Green-Assessor's Canary-D.P.W. Pink-Public File Ivory Card-Inspector

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		Inspection Record Type Foundation:	Date
		Framing:	
		Plumbing:Final:	
		Other:	

REASON FOR PERMIT:    Suppay
REASON FOR PERMIT: Signage (  BUILDING OWNER: Frainger  DEFINIT APPLICANT: CONSTRUCTION TYPE: CONSTRUCTION COST: PERMIT FEES! 7%.  USE GROUP: CONSTRUCTION TYPE: CONSTRUCTION COST: PERMIT FEES! 7%.  The City's Adopted Building Code (The BOCA National Building code/1996 with City Amendments)  The City's Adopted Mechanical Code (The BOCA National Mechanical Code/1993)  CONDITION(S) OF APPROVAL  This permit is being issued with the understanding that the following conditions are met: 1, 35  1. This permit does not excuse the applicant from meeting applicable State and Federal rules and laws.  2. Before concrete for foundation is placed, approvals from the Development Review Coordinator and Inspection Services must be obtained. (A 24 hour notice is required prior to inspection) "ALL LOT LINES SHALL BE CLEARLY MARKED BEFORE CALLING."  3. Foundation drain shall be placed around the perimeter of a foundation that consists of gravel or crushed stone containing not more than 10 percent material that passes through a No. 4 sieve. The drain shall extend a minimum of 12 inches beyond the outside edge of the footing. The thickness shall be such that the bottom of the drain is not higher than the bottom of the base under the floor, and that the top of the drain is not less than 6 inches above the top of the footing. The top of the drain shall be covered with an approved filter membrane material. The pipe or tile shall not be higher than the floor elevation to top of perforations shall be protected with an approved filter membrane material. The pipe or tile shall not be overed with not less than 6° of the same material. Section 1813.5.2  4. Foundations anchors shall be a minimum of 18° in diameter, 7° into the foundation wall, minimum of 12° from corners of foundation and a maximum 6° O.C. between bolts. Section 2305.17  4. Waterproving and dampproofing shall be done in accordance with Section 1813.0 of the building code.  5. Precaution must be taken to protect concrete from freezing. Section 1908.0  6. Precaution must be take
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<ol> <li>Sound transmission control in residential building shall be done in accordance with Chapter 12, Section 1214.0 of the City's Building Code.</li> <li>Guardrails &amp; Handrails: A guardrail system is a system of building components located near the oopen sides of elevated walking surfaces for the purpose of minimizing the possibility of an accidental fall from the walking surface to the lower level. Minimum height all Use Groups 42",</li> </ol>

- 12. Headroom in habitable space is a minimum of 7'6". (Section 1204.0)
- 13. Stair construction in Use Group R-3 & R-4 is a minimum of 10" tread and 7 3/4" maximum rise. All other Use Group minimum 11" tread, 7" maximum rise. (Section 1014.0) randa yang bahasa Ka

and not greater than 2". (Sections 1021 & 1022.0). Handrails shall be on both sides of stairway. (Section 1014.7)

- 14. The minimum headroom in all parts of a stairway shall not be less than 80 inches. (6'8") 1014.4
- 15. Every sleeping room below the fourth story in buildings of Use Groups R and I-1 shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside without the use of special knowledge or separate tools. Where windows are provided as means of egress or rescue they shall have a sill height not more than 44 inches (1118mm) above the floor. All egress or rescue windows from sleeping rooms shall have a minimum net clear opening height dimension of 24 inches (610mm). The minimum net clear opening width dimension shall be 20 inches (508)mm, and a minimum net clear opening of 5.7 sq. ft. (Section 1010.4)
- 16. Each apartment shall have access to two (2) separate, remote and approved means of egress. A single exit is acceptable when it exits directly from the apartment to the building exterior with no communications to other apartment units. (Section 1010.1)
- 17. All vertical openings shall be enclosed with construction having a fire rating of at least one (1) hour, including fire doors with self closer's. (Over 3 stories in height requirements for fire rating is two (2) hours. (Section 710.0)
- 18. The boiler shall be protected by enclosing with (1) hour fire rated construction including fire doors and ceiling, or by providing automatic extinguishment. (Table 302.1.1)

19. All single and multiple station smoke detectors shall be of an approved type and shall be installed in accordance with the provisions of the City's Building Code Chapter 9, Section 920.3.2 (BOCA National Building Code/1996), and NFPA 101 Chapter 18 & 19. (Smoke detectors shall be installed and maintained at the following locations): In the immediate vicinity of bedrooms In all bedrooms In each story within a dwelling unit, including basements 20. A portable fire extinguisher shall be located as per NFPA #10. They shall bear the label of an approved agency and be of an approved type. (Section 921.0) 21. The Fire Alarm System shall maintained to NFPA #72 Standard. 22. The Sprinkler System shall maintained to NFPA #13 Standard. 23. All exit signs, lights and means of egress lighting shall be done in accordance with Chapter 10 Section & Subsections 1023.0 & 1024.0 of the City's Building Code. (The BOCA National Building Code/1996) 24. Section 25 – 135 of the Municipal Code for the City of Portland states, "No person or utility shall be granted a permit to excavate or open any street or sidewalk from the time of November 15 of each year to April 15 of the following year". The builder of a facility to which Section 4594-C of the Maine State Human Rights Act Title 5 MRSA refers, shall obtain a certification from a design professional that the plans commencing construction of the facility, the builder shall submit the certification the Division of Inspection 26. Ventilation shall meet the requirements of Chapter 12 Sections 1210.0 of the City's Building Code. (Crawl spaces & attics). Services. 27. All electrical, plumbing and HVAC permits must be obtained by a Master Licensed holders of their trade. No closing in of walls until all electrical (min. 72 hours notice) and plumbing inspections have been done. 28. All requirements must be met before a final Certificate of Occupancy is issued. 29. All building elements shall meet the fastening schedule as per Table 2305.2 of the City's Building Code (The BOCA National Building 30. Ventilation of spaces within a building shall be done in accordance with the City's Mechanical code (The BOCA National Mechanical Code/1993). (Chapter M-16) 31. Please read and implement the attached Land Use Zoning report requirements. 32. Boring, cutting and notching shall be done in accordance with Sections 2305.3, 2305.3.1, 2305.4.4 and 2305.5.1 of the City's Building Code. 33. Bridging shall comply with Section 2305.16. 34. Glass and glazing shall meet the requirements of Chapter 24 of the building code. (Safety Glazing Section 2405.0) 35. All signage, shall be done in accordance with Section 3102.0 signs of the City's Building Code, (The BOCA National Building Code/1996).

Sanjust Houses, Building Inspector

Marge Schmuckal, Zoning Administrator

PSH 11/25/99

**On the basis of plans submitted and conditions placed on these plans any deviations shall require a separate approval.

***THIS PERMIT HAS BEEN ISSUED WITH THE UNDERSTANDING THAT ALL THE CONDITIONS OF THE APPROVAL SHALL BE COMPLETED. THEREFORE, BEFORE THE WORK IS COMPLETED A REVISED PLAN OR STATEMENT FROM THE PERMIT HOLDER SHALL BE SUBMITTED TO THIS OFFICE SHOWING OR EXPLAINING THAT THE CONDITIONS HAVE BEEN MET. IF THIS REQUIREMENT IS NOT RECEIVED YOUR CERTIFICATE OF OCCUPANCY SHALL BE WITHHELD.

****CERTIFICATE OF OCCUPANCY FEE \$50.00

# THIS IS NOT A PERMIT/CONSTRUCTION CANNOT COMMENCE UNTIL THE PERMIT IS ISSUED

**Sign Permit Pre-Application** 

# Attached Single Family Dwellings/Two-Family Dwelling

Multi-Family or Commercial Structures and Additions Thereto

In the interest of processing your application in the quickest possible manner, please complete the Information below for a Building or Use Permit.

NOTE**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/Addressof Construction (include Portion of Building): 425 WARREN AUE	
Total Square Footage of Proposed Structure	Square Footage of Lot
Tax Assessor's Chart, Block & Lot Number  Chart# 30 4 Block# 13 Lot# 632	Shaing in Telephone#:
Owner's Address: Lake forest Lessee/Buyer's M	Name (If Applicable)  Total Sq. Ft. of Sign = Fee  246.17 \$ 49.23
Proposed Project Description: (Please be as specific as possible)  INSTALLATION of (1) INTERNALLY ILLU  INSTALLATION of (2) Wall Signs > 3 × 21 10	6" + (1) Box wolls, an 18 " X 186"
Contractor's Name, Address & Telephone BARLO Signs 158	Greeleyst fludson NH O30Rec'd By KA
Current Use: Myustrial -	Proposed Use: Industrial (03-882) - 2138
Signature of applicant:	Date: 2-00
Signage Permit Fee: \$30.00 plus	3.20 per square foot of signage
•	DEPT. OF BUILDING INSPECTION CITY OF PORTLAND, ME
UL # 8921	51 FEB 9 2000 D

SIGNAGE PRE-APPLICATION 5' DAG S' F SETDAGE

LEASE ANSWER ALL OUFSTIONS

PLEASE ANSWER ALL QUESTIONS
11) F MACES AND
ADDRESS: ZONE: ZONE:
OWNER: GRAINGER
APPLICANT: BARLO Sign's 158 Greeleyst Hudson NH
03-21
ASSESSOR NO
SINGLE TENANT LOT? YES NO TOP 3'IX II = 33 92 + total pylon Bottom 3'IX II = 33 92 + total pylon DIMENSIONS 3'IX 6' = 18.5 47 } 52.42 **  [ex. pole sign)
MULTI TENANT LOT? YES NO $$ NO $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$
FREESTANDING SIGN? YES NO DIMENSIONS 3'1X 6' - 8.54 J
(ex. pole sign) WAII SIGN (A)
MORE THAN ONE SIGN? YES NO DIMENSIONS $+6 \times 24 + 108$
BLDG. WALL SIGN? YES NO DIMENSIONS
(attached to bldg) WAII SIGN (#3) $36'' \times 21'16'' = (65.5)$
MORE THAN ONE SIGN? YES NO DIMENSIONS 18" x 13'6" = 25.55
LIST ALL'EXISTING SIGNAGE AND THEIR DIMENSIONS: ( F.S. Sign ( Removing)
(1) wall signs 3611 x 21'1011 Each (1) walls sign 18" X18 (Rem-vine)
LOT FRONTAGE (FEET):
BLDG FRONTAGE (FEET): (1) 150 (2) 196 AWNING YES NO IS AWNING BACKLIT? YES NO
HEIGHT OF AWNING: UL#E92151
IS THERE ANY COMMUNICATION, MESSAGE, TRADEMARK OR SYMBOL ON IT?
*** TENANT BLDG. FRONTAGE (IN FEET)
*** REQUIRED INFORMATION
WALL (1) Area =  26 X 150 = 3900 HB (2) Sed 5 9N  AREA FOR COMPUTATION  WALL AREA =  26 X 190 = 4980  GRAINGER X86 =  WALL AREA FOR COMPUTATION  WALL AREA =  26 X 190 = 4980  GRAINGER X86 = 4100 AREA =
WALL (1) AreA=
26'×190'=49\$0 A
26 X150 = 3700 XBV
WALL (1) Area =  26 X 150 = 3900 Hb (-254)  CRAINGER HOPOSED Sign  CRAINGER MODESTINATION  WALL AREA =  26 X 190 = 4980  GRAINGER MODESTINATION  CHOUSTINATION  THOUSTINATION  WALL AREA =  26 X 190 = 4980  CRAINGER MODESTINATION  THOUSTINATION  TO POSED Sign  TO
A SITE SKETCH AND BUILDING SKETCH SHOWING EXACTLY WHERE EXISTING AND NEW SIGNACE IS LOCATED MUST BE PROVIDED. SKETCHES

AND/OR PICTURES OF PROPOSED ARE ALSO REQUIRED.

SIGNATURE OF APPLICANT:

ACORD. CERTIF	FICATE OF L	BABILITY	INSUR	ANCE	DATE (MM/DD/VV) 1/27/00
PRODUCER		THIS CERT	IFICATE IS ISSU	JED AS A MATTER OF	INFORMATION
CLAIR ODELL GROUP	ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICA' HOLDER, THIS CERTIFICATE DOES NOT AMEND, EXTEND O			D. EXTEND OR	
120 WEST GERMANTOWN PIKE		ALTER THE	ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.		
PLYMOUTH MEETING PA 19462			COMPANIES AFFORDING COVERAGE		
(610) 825-5555		COMPANY			
		A No	rthern ins Ca of	NY (Zurich)	
NEURED	h > 1.21	COMPANY			
Capitol Sign Company, Inc.		B Fi	roman's Fund Ins	. Co.	
P.O. Box 788		COMPANY			
Lansdale, PA 19446-0788		C Ze	nith Insurance (	Co.	
		COMPANY			
		D	//////////////////////////////////////		
COVERAGES					
THIS IS TO CERTIFY THAT THE POLINDICATED, NOTWITHSTANDING, CERTIFICATE MAY BE ISSUED OR EXCLUSIONS AND CONDITIONS	ANYREQUIREMENT, TERMORCOI MAY PERTAIN, THE INSURANCE A	NDITIONOFANYCONTI AFFORDED BY THE POI	RACTOROTHERD LICIES DESCRIBEI	OCUMENTWITHRESPEC HEREIN IS SUBJECT TO	TTOWHICHTHIS
O TYPE OF INSURANCE	POLICY NUMBER		POLICY EXPIRATION DATE (MM/DD/YY)		**************************************
A GENERAL LIABILITY	CMM35835694	8/01/99	8/01/00	GENERAL AGGREGATE	\$ 2,000,000
X COMMERCIAL GENERAL LIABILITY				PRODUCTS-COMP/OP AGG	\$ 2,000,000
CLAIMS MADE X OCCUR				PERSONAL & ADV INJURY	\$ 1,000,000
OWNER'S & CONTRACTOR'S PROT				EACH OCCURRENCE	\$ 1,000,000
				FIRE DAMAGE (Any one fire)	s
				MED EXP (Any one person)	\$ 10,000
A AUTOMOBILE LIABILITY  X ANY AUTO	CMM35835694	8/01/99	8/01/00	COMBINED SINGLE LIMIT	\$ 1,000,000
ALL OWNED AUTOS				BODILY INJURY (Per person)	s
SCHEDULED AUTOS HIRED AUTOS				BODILY INJURY	\$
NON-OWNED AUTOS				(Per accident)	
				PROPERTY DAMAGE	\$
GARAGE LIABILITY				AUTO ONLY - FA ACCIDENT	\$
ANY AUTO				OTHER THAN AUTO ONLY:	and and the second of the seco
				EACH ACCIDENT	\$
				AGGREGATE	3
B EXCESS LIABILITY	XYZ68111756	8/01/99	8/01/00	EACH OCCURRENCE	\$ 1,000,000
X UMBRELLA FORM				AGGREGATE	\$ 1,000,000
OTHER THAN UMBRELLA FORM			ĺ		s
C WORKERS COMPENSATION AND	PA900062200	8/01/99	8/01/00	WC STATU- OTH-	The transfer designed disease is the constitution of the constitut
EMPLOYERS' LIABILITY				EL EACH ACCIDENT	\$ 100,000
THE PROPRIETOR/ INCL				EL DISEASE POLICY LIMIT	s 500,000
PARTNERS/EXECUTIVE EXCL				EL DISEASE-EA EMPLOYEE	\$ 100,000
OTHER					
A Contractors' Equipment	CMM35835694	8/01/99	8/01/00	Leased Equipments	Limit \$100,000
DESCRIPTION OF OPERATIONS/LOCATIONS	IVEHICLES/SPECIAL ITEMS	City of Portland	d is named as ad	ditional insured as re-	spects
general liability coverage with	regards to fabrication and in	stallation of signage	e for W.W.Graing	er inc. Br.#616, 425 W	grren
Avenue, Portland, ME by Capitol					
SERTIFICATE HOLDER		CANCELLAT	***************************************	FSCRIRED POLICIES BE CAN	CELLED REFORE THE
SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE T					
City of Portland EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAI					
Attn: Licensing & Inspec	The state of the s				
389 Congress Street			A N	OMPANY IT ACCUE	
Portland, ME 04101			EPAESENTATIV	18	
ı			JIM	Warank D. S	vitek, CPCU
1		AND	00000000000000000000000000000000000000	Ø ACORD €	www.comeneneseseseseseseseseseseseses

CAPITOL SIGN SYSTEMS

PAGE 02

Sent by: GRAINGER

Regelved: 1/26/00 8:40AM;

01/26/2800 10:51 2158220380

847 535 9242; 01/26/00 9:35AM; Jates #702; Page 2/2

215822038D -> GRAINGER; Page 2

CAPITOL SIGN SYSTEMS

PAGE 62

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JOSH MAST PE	PERMED BE GENERA	Landlerd of elte	PACILITY.
4 A 75	Worren Avenue	kapang pandan ing kanalog dipikan sambahan bahalan bahasa bahan	
	HIFER SOSICHAUD		
a Migras Company of the	dens, Not, to Apply for 50	ON PERMITS for this also	 •
	Signat: 7	DIAK	
	Physical	FAUL A YUA	رطلم
	Addres:	100 GRAINIBA	Parkway
•		LAKE FOLEST	IL 60015
	\$ - 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	***********	6404 <del>870</del> 144694
owner of			
(Agrica)	•		
Signs Company of Had	nel nii 6 appeal bilior	E THE ZONING BOARD	OF A SECOND
s dies.			OF ACTEALS
	Signed:		
	Printed:	(0-1)	
	Address:		

5. SIDEWALK AND GRASS ESPLANADE TO COMPLY WITH CITY OF PORTLAND STANDARDS FOR BITUMINOUS SIDEWALK CONSTRUCTION.

304-B-37

304-B-32

48784805Z

From APP 150 ed Sita Stan Which is with Bldg# 1 punt # 04-0086

.

CITY OF PORTLAND
APPROVED SITE PLAN
Subject to Dept. Conditions
Date of Approval: 11/25/03

mage received 2/27/04

FIELD BOOK #	DESIGN:	AAH	PROJEC	COMMERCIAL DEVELOPMENT
FIELD BOOK PAGE	DRAWN:	AAH	Tray Spaces	424 Warren Ave., Portland, ME 04103
FLAT FILE NDEX NUMBER	CHKD:	WSD		SITE LAYOUT PLAN
PROJECT DIR. 02-28101	DATE:	December 2002	PROJ. NO.	02-28101 RE



# Package Industries, Inc.

15 Harback Road Sutton, MA 01590 TEL:(508) 865-5871 FAX:(508) 865-9130 Email: sales@pkgmail.com

Letter of Certification (Page 2 of 2)

Customer:

Biskup Construction Inc.

16 Danielle Drive

Windham, ME 04062

Project:

Pete Holmes #2

Warren Ave.

Portland, ME 04103

Date: 1/05/2004

Project ID: 0312-060

Additional Structural Material may be fabricated and provided for use in a Package Industries, Inc. building by any of the following fabricators:

Panels and Trims:

MBCI/NCI Building Components

MBCI/NCI Building Components

MBCI/NCI Building Components

Rome, NY

Richmond, VA

Atlanta, GA

Barjoist:

Canam Steel Corp. Canam Steel Corp.

John W. Hancock, Jr., Inc. Vulcraft Div., Nucor Corp. Point of Rocks, MD

Columbus, OH

Salem, VA

St. Joe, IN

This Letter of Certification applies solely to the building and its component parts as furnished by Package Industries, Inc., and specifically excludes any foundation, masonry, general contract work, materials or components not furnished by Package Industries, Inc., or any unauthorized modifications to framing systems furnished by Package Industries, Inc.. Inspections and/or erection certifications are not by Package Industries, Inc..

The Design and Certification for this project is in accord with the provisions and loads specified in the Order Documentation. The buyer is responsible for verifying that the specified loads above are in compliance with the local regulatory authorities.

Sincerely,

Dean R. Mantelli

**MANTELLI** 



# METAL BUILDING MANUFACTURERS ASSOCIATION

1300 SUMNER AVE., CLEVELAND, OHIO 44115-2851 • (216) 241-7333 FAX (216) 241-0105 E-Mail: mbma@mbma.com • URL: www.mbma.com

General Manager - THOMAS ASSOCIATES, INC.

March 27, 2003

BULLETIN NO. MBMA 114-03(E)

To The BOARD OF DIRECTORS

SUBJECT: New Member

We are pleased to advise that members have voted to accept Package Industries, Inc. in Sutton, Massachusetts for building systems membership.

Mr. Daniel Moroney, CEO, will serve as Package Industries' delegate. Please note the following information on the company for your Directory:

PACKAGE INDUSTRIES, INC.

15 Harback Road Sutton, MA 01590 508-865-5871

Fax: 508-865-9130 E-Mail: dan@pkgmail.com

Internet: www.packagesteel.com

On behalf of the membership, we extend a warm welcome back to Package Industries, Inc. We look forward to working with them.

We trust this information will be of assistance.

Sincerely,

CHARLES E. PRAEGER

CEP:cmd mbma President, American Institute of Steel Construction, Inc.



















AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. AISC Metal Building Manufacturer Certification Program

# Package Industries, Inc.

Facility meeting program criteria:

Headquarters: Sutton, MA

Sutton, MA





Certification valid through the last day of this month







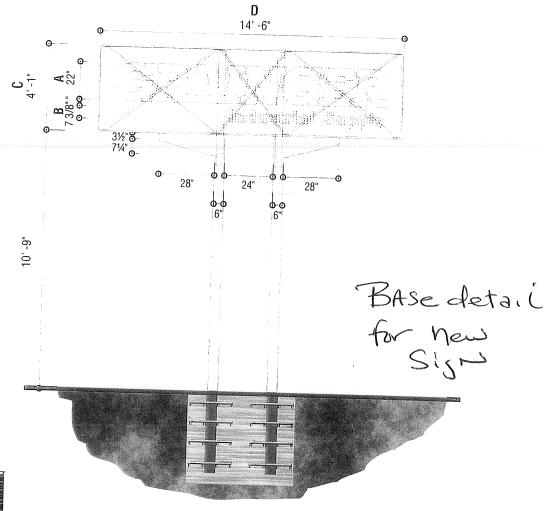
Design and Manufacturing

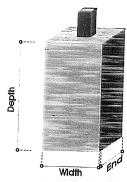






# Industrial Supply





# STANDARD PYLON SIGNAGE Concrete Footing Requirements FOOTING DIMENSIONS Width x Depth x End STANDARD SIZES 4' x 4' x 2' 2'71/2"x10'0 P2 4' x 4' x 3' 3'3"x12' 0" P3 6' x 4' x 4' 3!10"x14!0" PA 6' x 4' x 4'

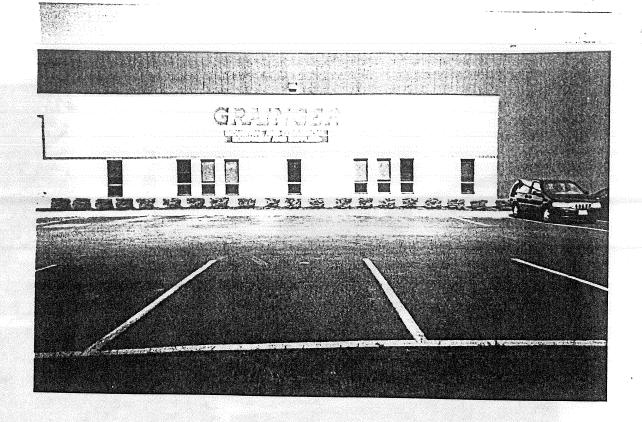
# **FOOTING NOTES:**

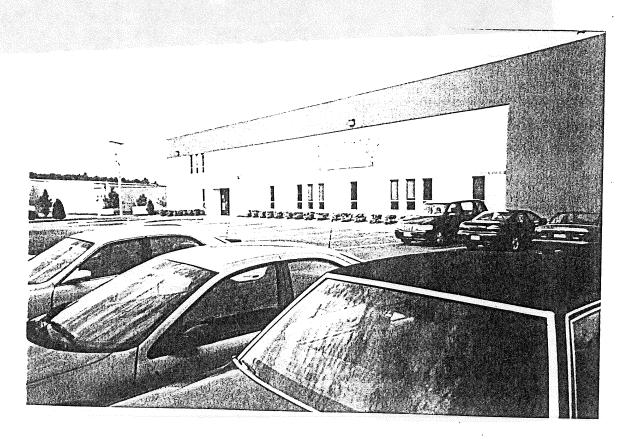
- A. CONCRETE 3500 PSI @ 28 DAYS.
- B. REBAR A615 GRADE 60 OR A36 STEEL ANGLE CAGE WELDED TO COLUMNS.
- C. BOTTOM FOOTER MIN. 3FT. BELOW GRADE & TO HAVE MIN. SOIL BRG. CAPACITY OF 3000 PSF.
- D. MIN. AVERAGE SIDE WALL SOIL BRG. CAPACITY: BOTTOM 1/3 DEPTH @ 2500 PSF. TOP 2/3 DEPTH @ 1250 PSF. IF SIDE SOIL WALL IS DISTURBED, BACK FILL WITH MODIFIED & TAMP FOR LOAD BEARING SPECIFIED.
- E. DESIGN WIND LOADING: 25 PSF. MINIMUM.
- F. SIZE AND VOLUME OF FOOTING TO BE DETERMINED BY INSTALLER, BASED ON GEOGRAPHIC AREA, CODE REGULATIONS, WIND LOAD AND SITE SOIL CONDITIONS.

# Note:

Footing requirements differ regionally due to ordinance and soil condition. Local installation code will determine footing dimensions and composition.

141/2" x16".0"

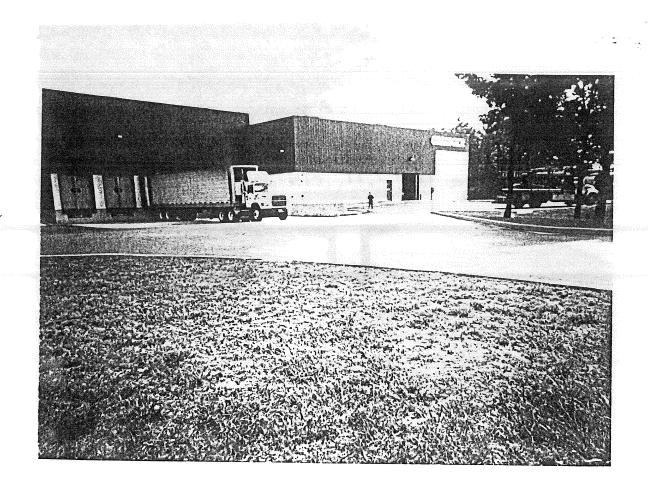






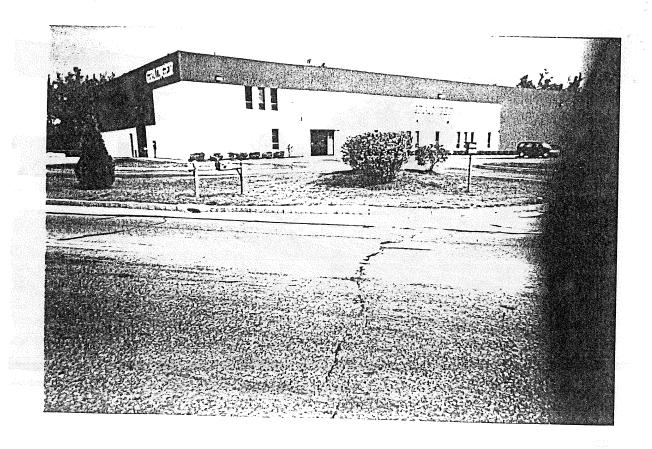


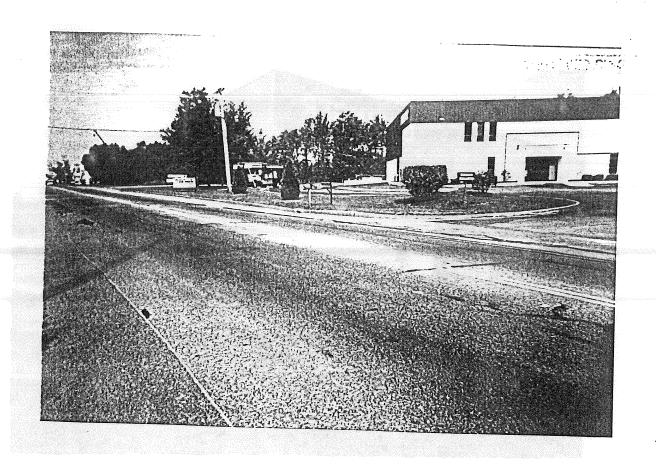


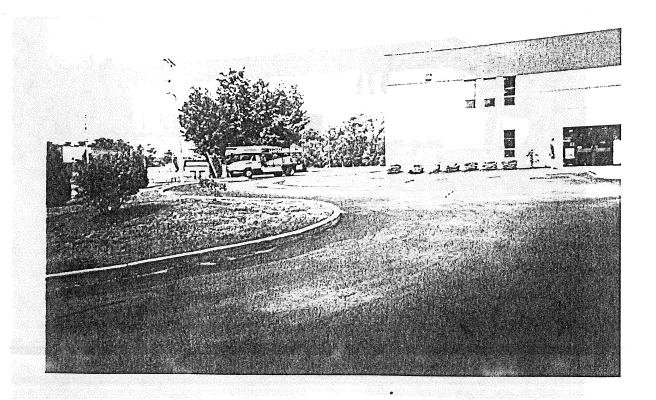












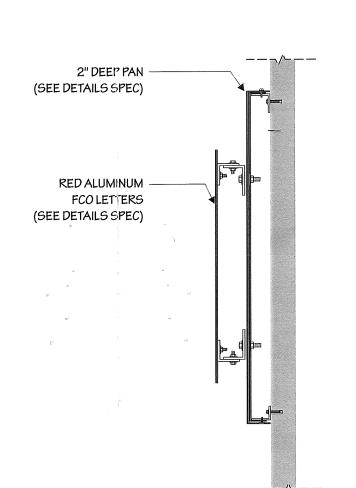
# GRAINGER



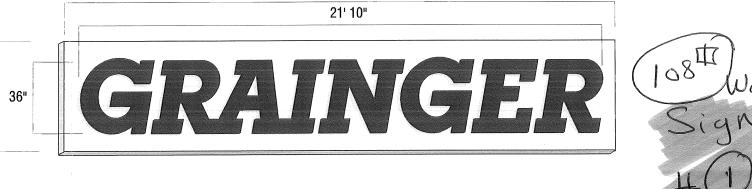


EXISTING SIGNAGE





4' 6"



24' 0"

# PAN BACKGROUND

#10 S/S SELF TAPPING SCREWS 36" O.C. MAX. TOP & BOTTOM. 21/2" x 21/2" x 1/8" ALUMINUM ANGLE FRAME. .080 ALUMINUM PAN. ANCHOR TO WALL AS REQUIRED BY WALL CONSTRUCTION.

# FCO ALUMNUM LETTERS/MOUNT

2" x 2" x 3/16" ALUMINUM ANGLE TOP CLIP. (TYPICAL) 2" x 3" x 3/16" ALUMINUM ANGLE CLIP. (TYPICAL). 1/4" ALUMINUM PLATE F.C.O. LETTERS (TYPICAL FINISHED GRAINGER RED.) 1/4" Æ ALUMINUM STUDS WELDED TO ALUM, PLATE. (TYPICAL). 3/8" Æ S/S THRU BOLT, SEE DWG. # MB-0330/B., 1/4" Æ S/S BOLT WITH NUT & FLAT WASHERS (TYPICAL).

NOTE: 36" & 48" LETTERS WILL HAVE 2" STANDOFF STRUCTURE 30", 24" & 18" LETTERS WILL HAVE 1" STANDOFF STRUCTURE

WAll arez = 26' X 150'

# PROPOSED NEW SIGNAGE

1) Remove Existing letters / Paint them Scope

a) Mount Existing letters to New Background of

Work.

3) Re-Install

	CLIENT: Grainger # 616		DESIGNER: M. Schnaubelt		
<b>Capitol</b>	ADDRESS: 425 Warren Ave.,	Portland, ME	SCALE:	AS NOTED	
SIGN SYSTEMS	Account EXEC.: MIKE BINDER		NOTE:	-	
RT. 309 & BROAD STREET P.O. BOX 788 LANSDALE PA. 19446-0632 (215) 822-0166 / (215) 646-7111 FAX(215) 822-0380	ARCHIVE <b>mb-616-003</b>	DRAW NO.: Binder/Grainger	DATE:	9-7-99	
THIS DESIGN/ENGINEERING PROPOSAL IS TO REMAIN CAPITOL'S	REF.: DRAW. NO.:	PAGE OF	REV#-	DATE:/	
EXCLUSIVE PROPERTY UNTIL APPROVED AND ACCEPTED THRU	REF. DRAW. NO	TAGE 01	REV#-	DATE://	
PURCHASE BY CLIENT NAMED ON DRAWING.	NOTE:		REV#-	DATE://	

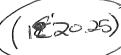




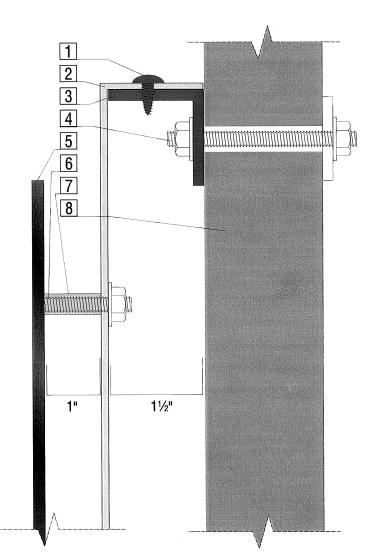
WAII Area = 26 × 190 H



Industrial Supply



D 13'-6"



EXISTING SIGNAGE

A) GRAINGER

REFURBISH EXISTING 36" FCO LETTERS TO GRAINGER RED. REMOVE EXISTING TAG LINE & REPLACE WITH NEW GRAINGER STANDARD TAG LINE.

Remove Existing letters / Paint them - Sign A Scafe

a) Remove Existing Bex Sign - dispose of

Work

3) Install New Box Sign. - Sign B Work

# PAN TAG LINE W/ STAND OFF FCO COPY

# SPECIFICATIONS:

- 1. #10 S/S SELF TAPPING SCREWS 36" O.C. MAX TOP & BOTTOM
- 2. .080 ALUMINUM PAN
- 3. 11/2" X 11/2" ALUMINUM ANGLE FRAME
- 4. ANCHOR TO WALL AS REQUIRED BY WALL CONSTRUCTION
- 5. 1/8" FCO ALUMINUM LETTER FINISHED SEMI-GLOSS
- 6. THREADED STUD MOUNTS W/ NUT FASTENER 1" STAND
- 7. STUD SLEEVE
- 8. EXISTING WALL CONSTRUCTION

NOTE: Mount clips to wall with anchors as required by existing construction and quidelines set in this specification manual.

RT. 309 & BROAD STREET P.O. BOX 788 LANSDALE PA. 19446-0632 (215) 822-0166 / (215) 646-7111 FAX(215) 822-0380

THIS DESIGN/ENGINEERING PROPOSAL IS TO REMAIN CAPITOL'S EXCLUSIVE PROPERTY UNTIL APPROVED AND ACCEPTED THRU PURCHASE BY CLIENT NAMED ON DRAWING.

CLIENT: Grainger # 616		DESIGNER	R: M. Schnaubelt	
ADDRESS: 425 Warren Ave.,	Portland, ME	SCALE:	AS NOTED	
Account EXEC.: MIKE BINDER		NOTE:	-	
ARCHIVE	DRAW NO.:	DATE:		
mb-616-001	Binder/Grainger		9-7-99	
REF.: DRAW. NO.:	PAGE OF	REV # -	DATE://	
		REV # -	DATE://	
NOTE:		REV # -	DATE:/	



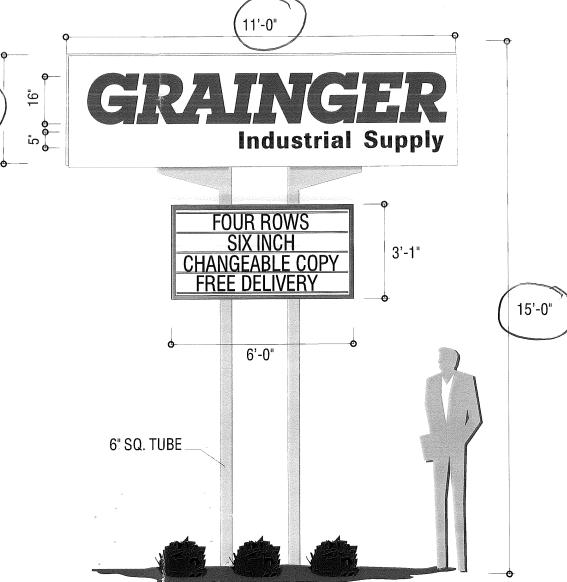




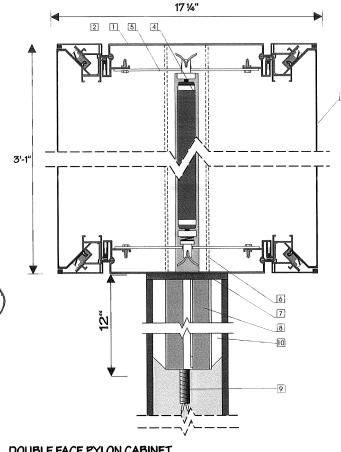


Proposed New Signage - Replacement -

Same Set Back as Existing



NEW D/FINTERIORILLUMINATED PYLON CABINET



# DOUBLE FACE PYLON CABINET

NEW D/F INTERNALLY ILLUM, PYLON CABINET SIGN, W/ WHITE PANAFLEX SUBSTRATE-SERIES 945 GPS, SCOTCHCAL FILM SERIES 3630 - VQ7698 GRAINGER RED AND BLACK. ILLUMINATION IS ACCOMPLISHED BY 800 MA. FLUORESCENT LAMPS, AND OUTDOOR RATED SIGN BALLASTS. CABINET AND POLES FINISHED IN AKZO 348H3 SILVER.

# MATERIAL SPECIFICATIONS:

- ALUMINUM EXTRUSION SIGN CABINET.
- MOLDINGLESS ALUMINUM EXTRUSION FACE RETAINERS.
- PANAFLEX SIGN FACE.
- HIGH OUTPUT FLOURESCENT LAMPS AND SOCKETS.
- REMOVABLE 0.40" ALUM, WIRE RACEWAY COVER.
- 4" x 4" SQUARE STEEL TUBE WELDED TO MOUNTING PLATE (#7).
- MOUNTING PLATE 0.50" TH. STEEL.
- 6"x6" STEEL SQUARE TUBE.
- PRIMARY FEED BY OTHERS.
- 10. 1" X1" STEEL ANGLE, ALL FOUR SIDES

- ELECTRICAL PRIMARY, SUPPLIED BY OTHERS. ONE 20 AMP/120 VOLT CIRCUIT REQUIRED.
- SIGN TO DISPLAY MANUFACTURES AND UNDERWRITER'S LABORATORIES LABELS.
- CAPITOL SIGN SYSTEMS, UL LICENSE #E-7889.

