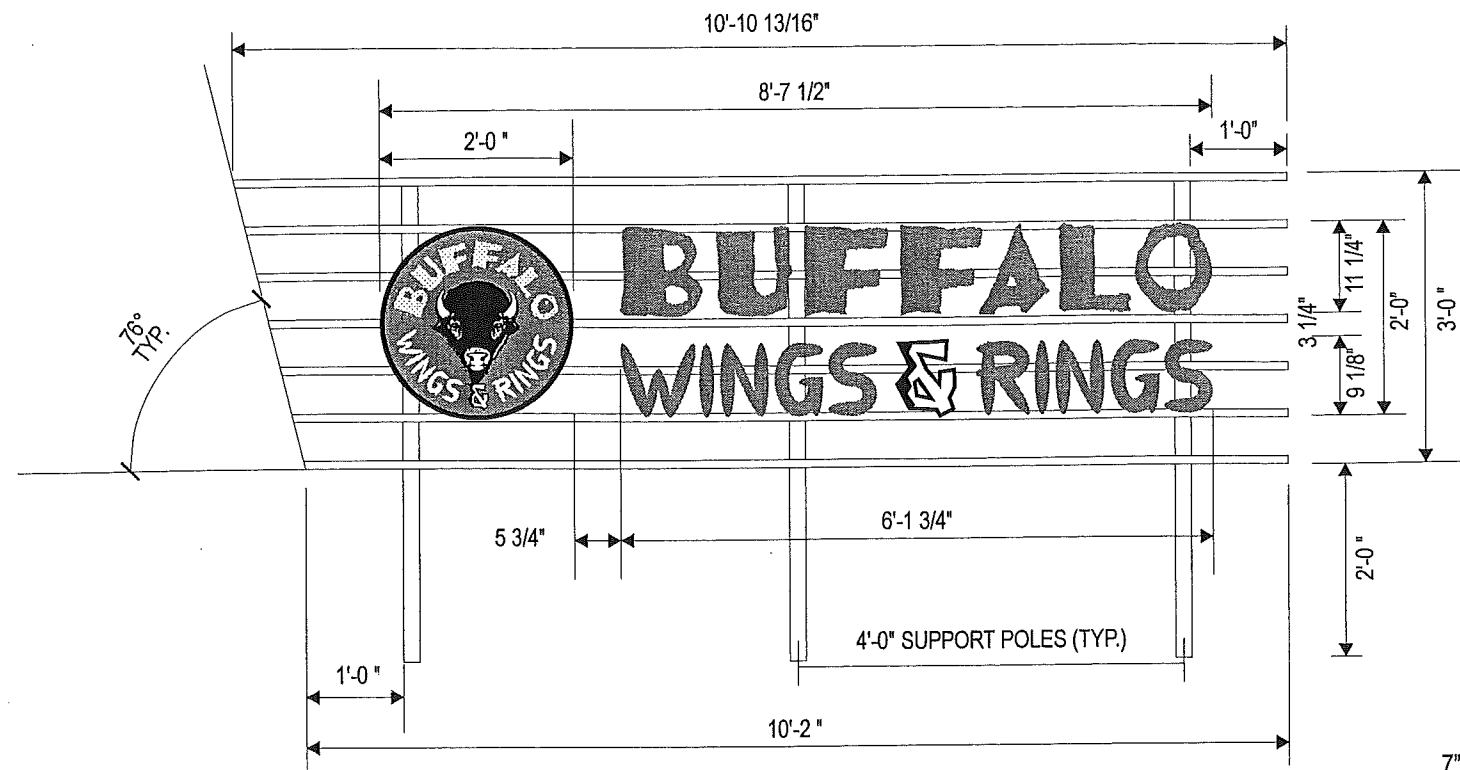


BWR CL 17 RM LINEAL



CHANNEL LETTER LAYOUT

SCALE: 1/2" = 1'-0" SQ. FT. = 17.25

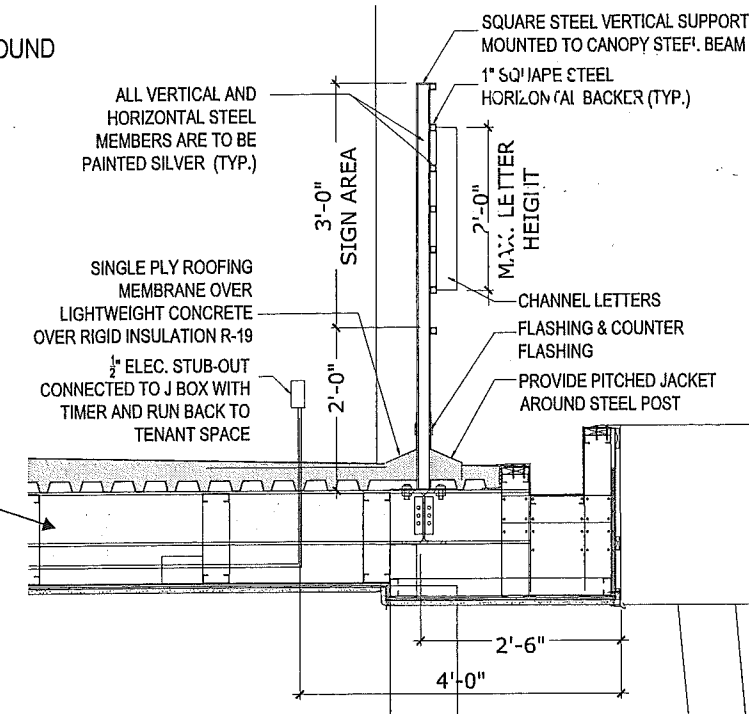
"LOGO"
EXTERIOR RETURNS — BLACK SEMI GLOSS (.040)
BACKS — N/R (.063)
INTERIOR — WHITE
LED — WHITE 5 PER FT.
FACE — 3/16" WHITE PLEX W/ VINYL 1 ST SURFACE
3M VINYL 3630-53 CARDINAL RED
3M VINYL 3630-015 YELLOW
3M VINYL 3630-76 HOLLY GREEN
3M VINYL BLACK
3M VINYL WHITE
1" JEWELITE RETAINER AND VINYL BORDER — BLACK

"BUFFALO" "WINGS" "RINGS"
EXTERIOR RETURNS — BLACK SEMI GLOSS (.040)
BACKS — N/R (.063)
INTERIOR — WHITE
LED — RED 5 PER FT.
FACE — .150" PIG PLEX 2283 RED
JEWELITE TRIM — 1" BLACK

"&"
EXTERIOR RETURNS — BLACK SEMI GLOSS (.040)
BACKS — N/R (.063)
INTERIOR — WHITE 5 PER FT.
FACE — .150" WHITE PIG PLEX BLACK VINYL DETAIL
JEWELITE TRIM — 1" BLACK

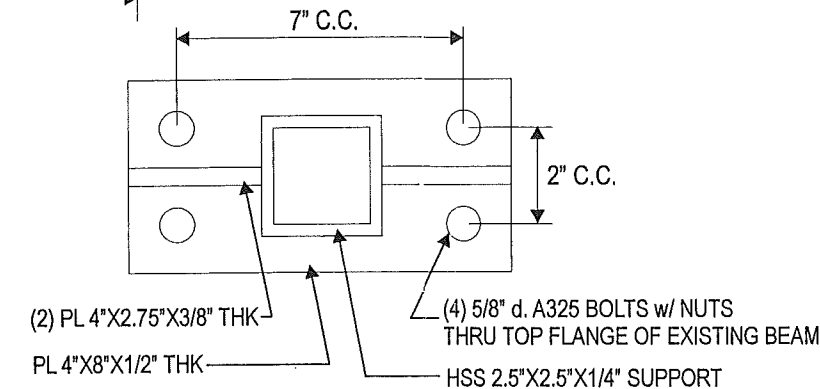
NOTES:
MATERIALS:
ALL JOINTS TO BE WELDED ALL AROUND
GRADE A36 STEEL SHAPES
GRADE A500 B STEEL TUBE
GRADE A325 FASTENER BOLTS

140 MPH WIND LOAD
IMPORTANCE FACTOR 1.0
EXPOSURE C
2007 FLORIDA BUILDING CODE
2009 SUPPLEMENT
SECTION 16 WIND LOAD
ASCE 7-05



SECTION DETAIL

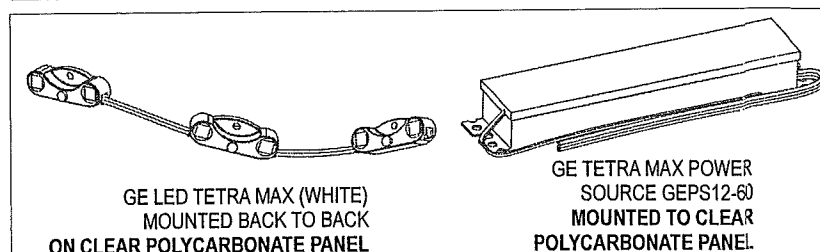
SCALE: NTS



BASE PLATE DETAIL (3 REQD)

SCALE: NTS

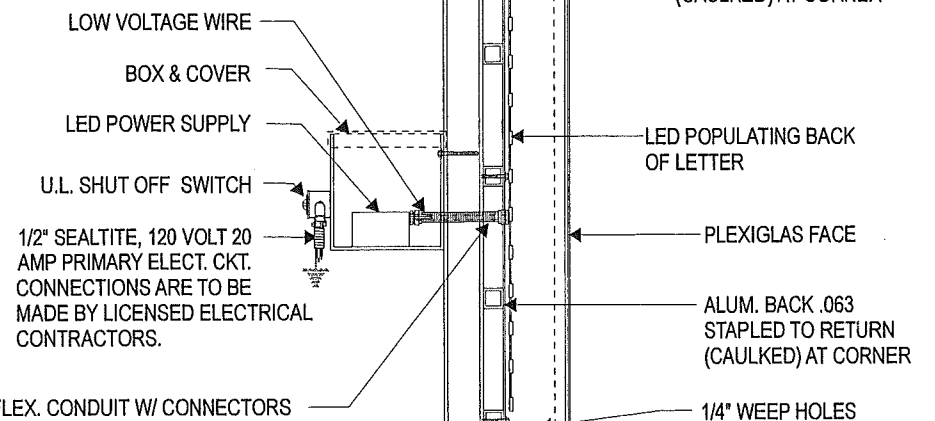
This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electric Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.



CHANNEL LETTER CONSTRUCTION NOTES

- Seams in returns to be at top of each letter.
- Seal all joints inside with silicone caulking.
- Weep holes not required for interior letters.
- Manufactures label and U.L. Label to be on top of letters.
- All Sealtite (Electrical out) to exit back of letter(s) at uniform distance above bottom of each letter.

(TOP & BOTTOM) 1/4"-14 SELF DRILLING SCREWS THRU 1" SQ. TUBE (4) PER LETTER TYP.



SECTION DETAIL

SCALE: NTS

GENERAL NOTES:
ALL VERTICAL AND HORIZONTAL STEEL BACKING MUST BE PAINTED SILVER (MATTHEWS PAINT -18088 LRV 51.9).
-TENANT SIGN CONTRACTOR TO FIELD VERIFY EXACT LOCATION OF ELECTRICAL STUB-OUT.
-SIGNS MUST BE COMPRISED OF CHANNEL LETTERS AND MUST BE LOCATED TO THE SOUTH END OF THE CANOPY.
-TENANT'S CONTRACTOR TO PROVIDE S/S STRUCTURAL CALCULATIONS, POST CONNECTION DETAILS, AND SIGNAGE DESIGN FOR LANDLORD'S APPROVAL.
-REFER TO TENANT CRITERIA HANDBOOK AND SIGN EXHIBIT FOR ADDITIONAL REQUIREMENTS.
-TENANT'S SIGNAGE LENGTH IS PERMITTED TO BE 75% OF THEIR CANOPY FRONTAGE. SEE BELOW FOR CLARIFICATION.

TENANT	CANOPY FRONTAGE	MAX. SIGN LENGTH
D1	39'-4"	29'-6"
D2	43'-11"	32'-11"
D3	49'-8"	37'-3"
D4	67'-7"	50'-8"

SEE DETAIL ABOVE FOR BACKER/MOUNTING DETAILS

NOTE: MINIMUM #8 SHEET METAL SCREWS SECURING TRIM TO LTR. BODY
MAXIMUM SPACING SHALL NOT EXCEED 18"
NO FEWER THAN (4) SCREWS PER FACE

JEWELITE® TRIM W/ #8 SCREWS

ALUM. RETURN .040 STAPLED TO BACK (CAULKED) AT CORNER

LED POPULATING BACK OF LETTER

PLEXIGLAS FACE

ALUM. BACK .063 STAPLED TO RETURN (CAULKED) AT CORNER

1/4" WEEP HOLES



ENCON SERVICES, INC.
AARON BIEDENBACH
2272 JAUDON ROAD
DOVER, FL 33527
813-655-3373
FLPE #52949, FLEB #9394

Date / Description

Date	Description
10/22/08	Issue Date
04/14/09	1 NEW MOUNTING DETAIL/LB
04/16/09	2 SIZES / DRF
—	3 —
—	4 —

Project Information

Client	BUFFALO WINGS & RINGS
	4443 LYONS ROAD, SUITE D-103
	COCONUT CREEK, FL
File	AF08674_4 R5
Sales	SA
Design	LB
PM	SA



Florida Division
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