

Proposed awning mounted primary identification sign shown at an approx. scale in photo









9160 SE 74th Ave Portland OR 97206 503.777.4555 800.613.4555 Fax 503.777.0220

ramsaysigns.com

Ways & Means Oyster House 319 Congress Avenue Austin Texas 78701

Date:

Designer:

Garrett Mattimoe

Client Approval + Date 05/10/18

Project Manager: Darin Hauer

Landlord Approval + Date

removed and revised page 2 callouts, 05/29/18 12/17/18 sign A adjusted to canopy survey, Sign increased 5" in height to avoid



L73 Grounding and Bonding Statement for each permanently connected sign the following statement or equivalent "This sign is intended to be installed in the accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign" should be either directly marked on the sign or label attached to the sign, included in the installation instructions, or provided on a separate sheet or tag shipped with the sign.

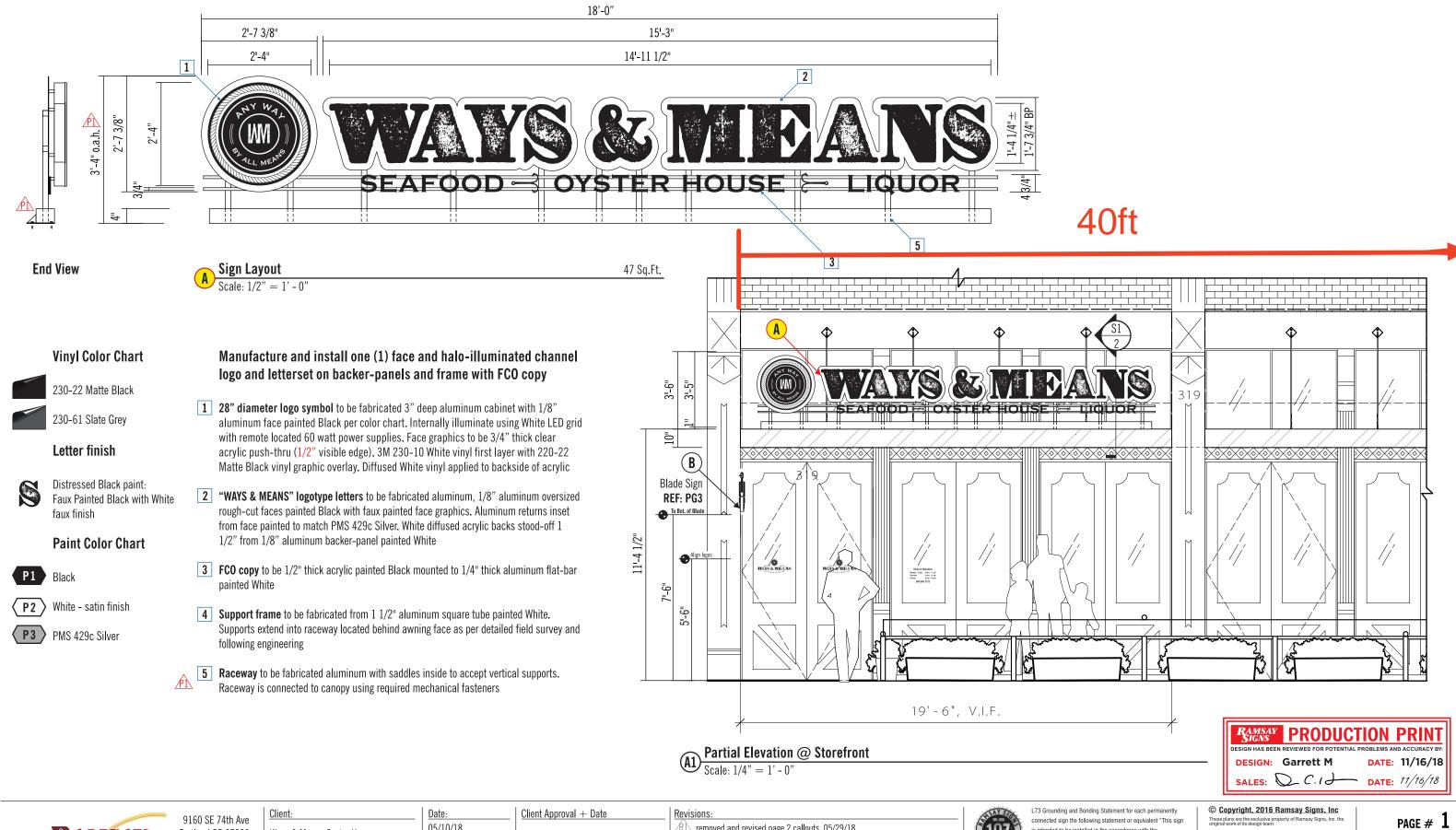
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PAGE # **5**

Number of pages: 5

existing guy wires





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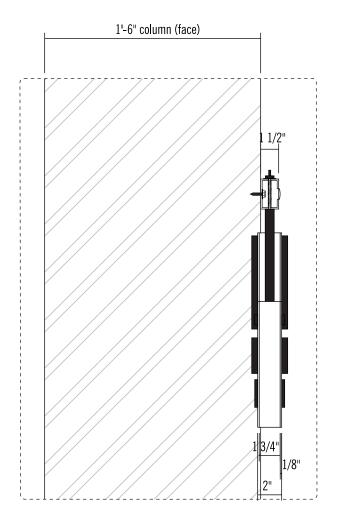
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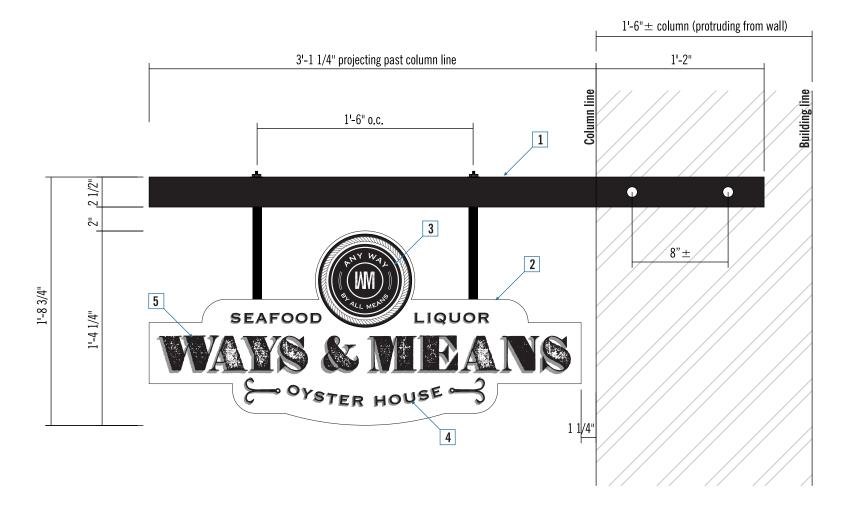
18-568-R1-P1

Number of pages: 5



Detail - Blade Sign End View
Scale: 1 1/2" = 1' - 0"

* B2 Blade sign support fasteners will be on opposite side for installation on second column



Double Face Projecting Blade Sign / Non-Illuminated

Scale: 1 1/2" = 1' - 0"

Manufacture and install two (2) non-illuminated double face projecting blade signs - column mounted

- **Mounting bracket** to be $2 \frac{1}{2} \times 1 \frac{1}{2} \times \frac{1}{8}$ " aluminum rectangular tube with ends capped and sealed. Two 7/8" diameter holes drilled to allow bolt fasteners through 1/8" rectangular tube wall into column wall. Two 3/4" aluminum square tube arm supports as required. Paint Black
- **2 Sign panel** to be fabricated aluminum at 2" deep, paint White per color chart. Supports to be 1" square tube painted Black - verify connection
- **3 Logo symbol** to be 1/2" thick acrylic painted Black with digitally printed face graphics onto matte White adhesive vinyl with 3M matte clear UV protective overlaminate
- 4 Sub text and hook graphic to be 1/4" thick acrylic painted Black
- 5 "WAYS & MEANS" logotype letters to be 1/2" thick acrylic painted Black

Digital Print Vinyl



Logo printed onto matte White adhesive vinyl with 3M matte clear UV protective overlaminate

4 Sq.Ft.

Letter finish



Distressed Black paint: Faux Painted Black with White faux finish

Paint Color Chart



P1 Black - satin finish



〈 P2 〉 White - satin finish





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PAGE # 3 Number of pages: 5

18-568-R1-P1

Manufacture and install two (2) sets of door vinyl logo graphics and one (1) set of hours of operation vinyl graphics

Vinyl Color Chart

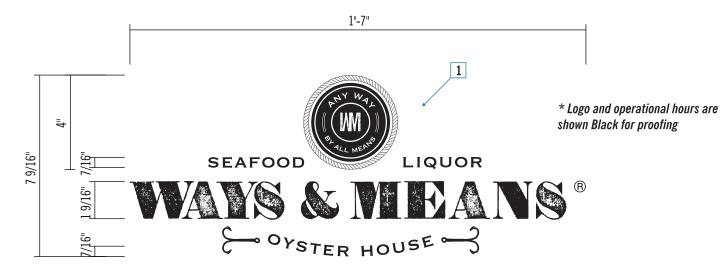


3M 7725-10 White

1 Door logo graphic to be applied digitally printed vinyl - White graphics on clear adhesive vinyl with die-cut - 1st surface

2

Hours of Operation to be 3M 7725-10 White vinyl - 1st surface



DOOR ID LOGO / QTY: 2

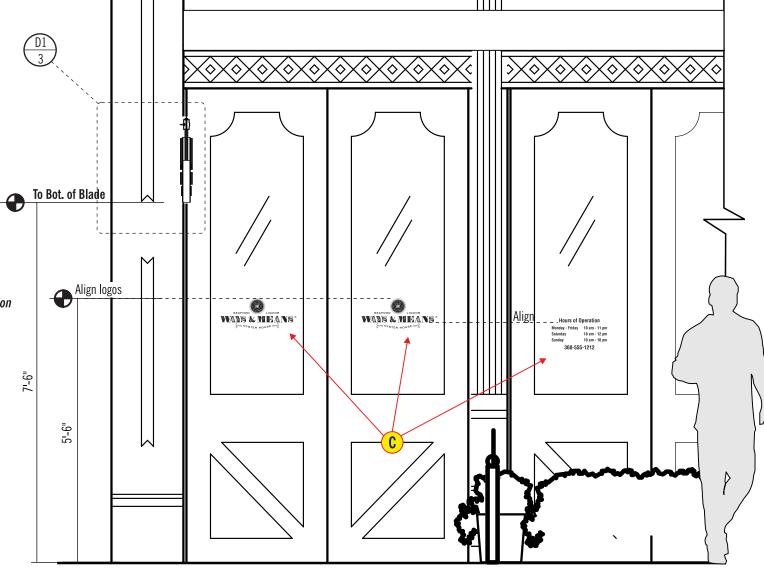
1'-1 3/4"



HOURS OF OPERATION / QTY: 1

* Operational hours are for presentation only - exact hours to be verified

Double Door



C1 Partial Front Elevation @ Entry
Scale: 1/2" = 1' - 0"



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Double Door & Window Vinyl Graphics

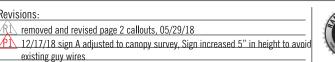
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DESIGN: Garrett M

SALES: Q C.17

RAMSAY PRODUCTION PRINT

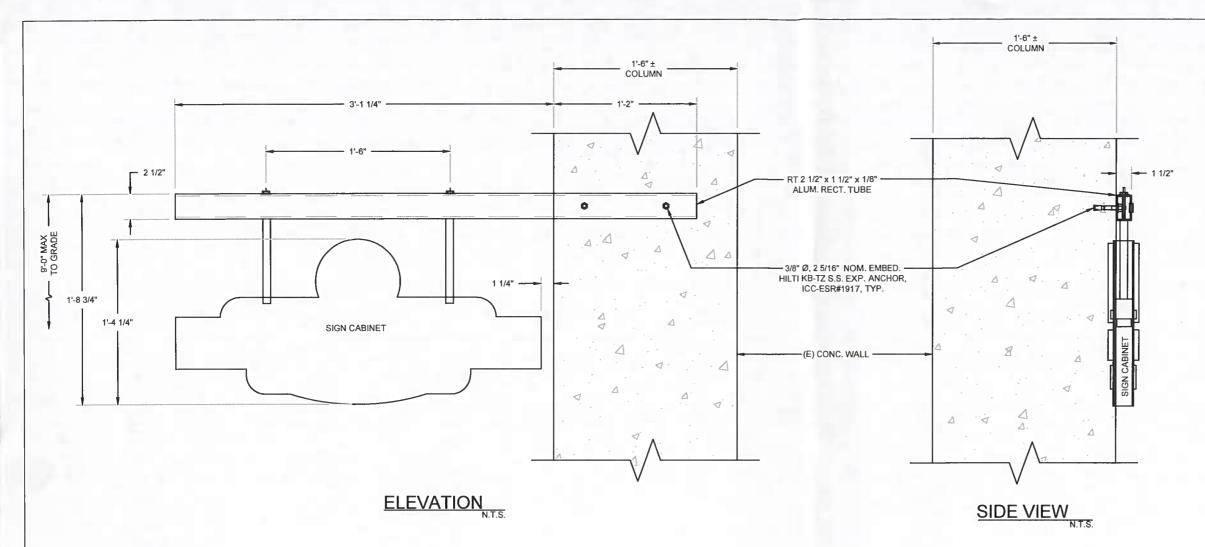
Window

PAGE # 4 Number of pages: 5

DATE: 11/16/18

DATE: 11/16/18

18-568-R1-P1





NOTE: SPECIAL INSPECTION REQUIRED FOR POST INSTALLED ANCHORS PER ICC-ESR#1917

NOTES:

GENERAL:

- SIGN DESIGN IS BASED ON ADEQUATE EXISTING SUPPORT ELEMENTS.
- PROVIDE ISOLATION OF DISSIMILAR MATERIALS.
- COAT ALUMINUM IN CONTACT WITH CONCRETE WITH ZINC RICH PAINT.
- THERE IS NO PROTECTION ZONE AS DEFINED IN AISC 341-10.
- PROVIDE FULLY WELDED END CAPS AT EXPOSED OPEN ENDS OF STEEL / ALUM. TUBES, MATCH THICKNESS LIKE FOR LIKE.
- SLOPE TOP OF EXPOSED FOOTING AWAY FROM DIRECT BURIAL POSTS

ANCHORS:

BRAND NAME APPROVED POST INSTALLED ANCHORS SPECIFIED ON PLANS MAY BE SUBSTITUTED BY APPROVED

P.O. BOX 802050

SANTA CLARITA, CA. 91380

TEL. (661)259-0700 FAX. (661)259-0900

SHEET TITLE:

STEEL:

DESIGN AND FABRICATION ACCORDING TO 2015 IBC

- PLATE, ANGLE, CHANNEL TEE, AND WIDE FLANGE: ASTM A36
- ROUND PIPE: ASTM A53 GRADE B OR EQUIVALENT.
- HSS ROUND, SQUARE, AND RECTANGULAR TUBE: ASTM A500 GRADE B OR EQUIVALENT
- ALL ANCHORS BOLTS SHOULD BE: ASTM F1554
- ALL STEEL MACHINED BOLTS SHOULD BE: ASTM A307
- ALL STAINLESS STEEL MACHINED BOLTS SHOULD BE: ASTM F593 ZINC COATED (HOT DIPPED) PER: ASTM A153 OR F2329
- BEARING TYPE CONNECTION REINFORCING REBAR: ASTM A615 GRADE
- 60 DEFORMED BARS

DESIGN AND FABRICATION ACCORDING TO 2015 ALUM. DESIGN MANUAL PLATES, ANGLES, CHANNELS, TEE, AND SQUARE TUBING: ALUMINUM ALLOY 6061 - T6 WITH 0.098 LBS PER CUBIC INCH.

WELDING:

STEEL
DESIGN AND FABRICATION ACCORDING TO AWS D1.1.

- AWS CERTIFICATION REQUIRED FOR ALL STRUCTURAL WELDERS.
- E70 XX ELECTRODE FOR SMAW PROCESS.
- E70S XX ELECTRODE FOR GMAW PROCESS.
- ER7 XX ELECTRODE FOR GTAW PROCESS. E70T XX ELECTRODE FOR FCAW PROCESS.
- ALL WELDS SHALL BE MADE WITH A FILLER METAL THAT CAN PRODUCE WELDS THAT HAVE A MINIMUM CHARPY V-NOTCH TOUGHNESS OF 20FT-LB AT ZERO 0° AS DETERMINED BY THE APPROPRIATE AWS A5

DESIGN AND FABRICATION ACCORDING TO AWS D1.2.

CLASSIFICATION TEST METHOD OR MFG'S. CERTIFICATION.

ALL WELDING IN ACCORDANCE WITH THE LATEST EDITION OF THE AWS A.5.10. FILLER ALLOYS PER TABLES M.9.1 & M.9.2 OF 2015 ALUMINUM DESIGN MANUAL

WAYS & MEANS OYSTER HOUSE BLADE

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	REV BY: T.J.	SCALE: AS SHOWN	2	//	_	l
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Sign Design Based on 2015 IBC

Ways & Means Oyster House - Blade Sign

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C

115 mph

1 Flat

9 1

0.99 ft

3.11 ft

 $L_r = 0.17 ft$

24.46 psf

319 Congress Ave.

Austin, TX

Job#

Project

Job Location

INPUT DATA

Risk Category

Topographic factor

Horizontal dimension

Dimension of return corner

Height of the sign

ANALYSIS

where:

Velocity pressure $q_h = 0.00256 \, K_h \, K_{zt} \, K_d \, V^2$

Exposure category (B, C or D)

Nominal Design wind speed

Avg. Vertical dimension (for wall, s = h)

DRN BY:	J.J.	DATE LAST REVISED:	Dec 18, 2018	REV. NO.	REV. DATE	REVISED BY	PROJECT JOB#:
CHK BY:	T.J.	PROJ. START DATE:	DEC 14, 2018	1	-/-/-	_	PROJECT LOCATIO
REV BY:	T.J.	SCALE:	AS SHOWN	2	//	_	
plotted by: viinc on 12 18 2018 @ 8:19 AM							

319 CONGRESS AVENUE 1 OF 1 AUSTIN, TX