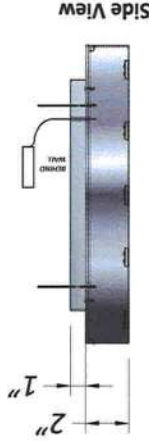
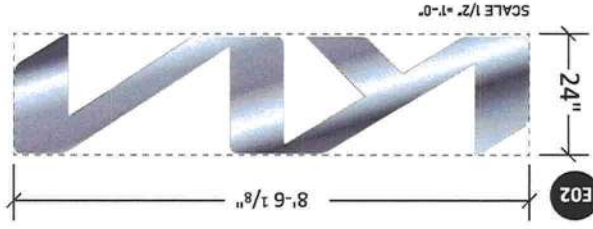
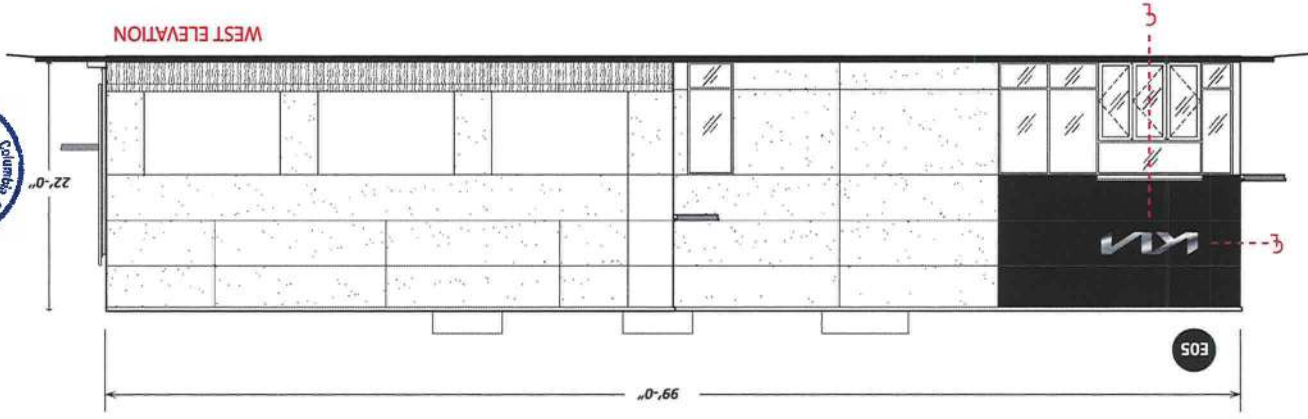


SCALE 3/32" = 1'-0"



KUSWL24
Specifications

Faces - .125" Fabricated Aluminum painted
KIA Metallic Silver
Returns - .063" X 2" Deep Fabricated Aluminum
painted KIA Metallic Silver
Stand-o-F pedestal - Spacers = 1-1/4" Long Fabricated
Aluminum painted KIA Metallic Silver
Clear Edge Light Band - .220" Clear Acrylic
mounted over .177 Clear Polycarbonate on
back of cans for light transmission.
illuminaon - 7100K LED, Power Supplies
are remote mounted

Colors

All Aluminum is painted KIA Silver Metal
Edge Light Bank - Clear Acrylic
LED - 7100K White illumination

Proposed Sign: 17.02 Sq/Ft



SIGN E05

This document has been electronically signed and
sealed by John H. Omslaer, P.E. on date using a
SHA-1 authentication code. Printed copies are
not considered signed and sealed and the SHA-1
authentication code must be verified on any
electronic copies per Rule 62-30.060, F.A.C.

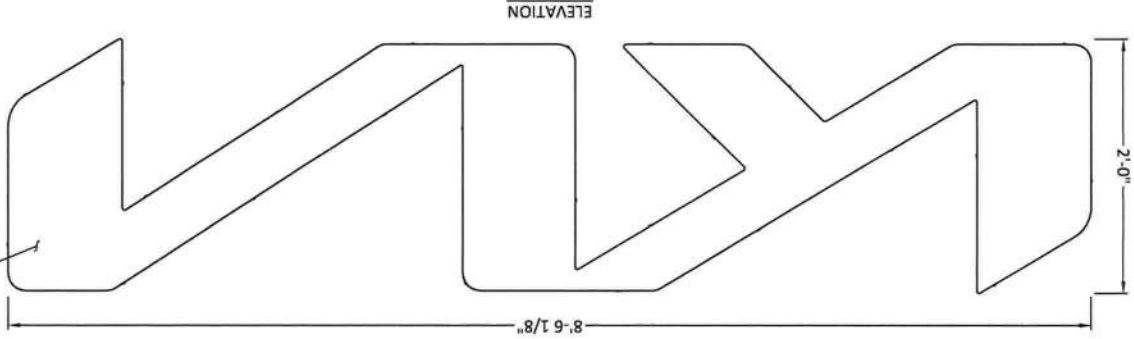
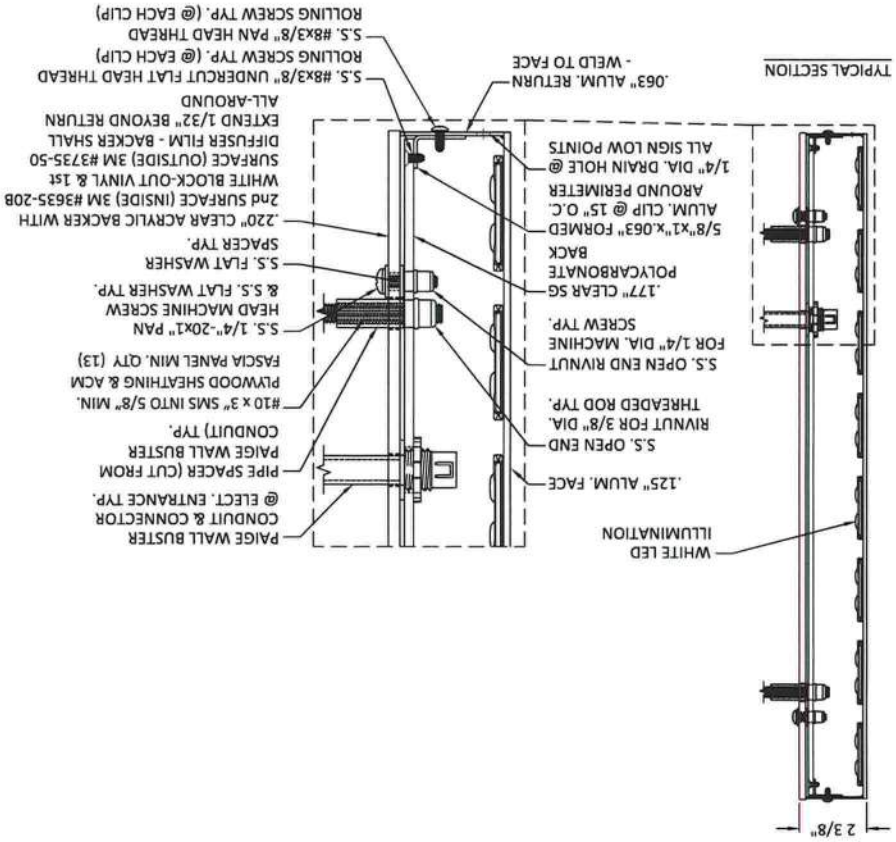
John H
Omslaer
Digitally signed by John H Omslaer
DN: c=US, o=Dynamic Engineering
Solutions Inc., cn=John H Omslaer,
email=jh@dynamic-engineering.com
Date: 2022.08.17 09:54:30 -0400

54967

McNeill Signs, Inc. <i>Serving Florida since 1956</i>	
NAME	PATTISON SIGN GROUP INC
JOB NAME	ROUNTREE MOORE KIA
ADDRESS	2528 US HIGHWAY 90 WEST LAKE CITY, FL 32055
DESIGNER	DWG NO. B22743
S.E.	SALES REP. GARY
DATE 07/22/2022	
APPROVAL	
REVISIONS	
DESIGNED IN COMPLIANCE 2023 FLORIDA BUILDING CODE, THE EDITION SECTION 163 AND APPENDIX H AND ASCE 7-16	
VULTI WIND SPEED 140 MPH - EXPOSURE CLASSIFICATION - C - RISK CATEGORY - B	
DESIGN PRESSURE 26.1 PSF	
400 Ninth Street, Bunnell, FL 32110 Ph. 386-586-7100 Fax. 386-586-0073	
Website - www.mcneillsigns.com Sales Dept. E-mail - sales@mcneillsigns.com	

Install one (1) 2'-0" X 8'-6 1/8" X 2" deep LED illuminated KIA reverse channel letters
mounted on spacers to West building elevation utilizing remote power supplies.

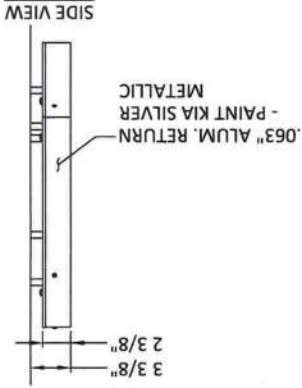
PROPOSED:



ALL EXPOSED FASTENER HEADS
SHALL BE PAINTED TO MATCH
THE EXTERIOR CABINET FINISH

1. All fasteners shall be stainless steel or otherwise coated to prevent corrosion.
2. All wall penetrations shall be sealed to prevent water intrusion.
3. All support members shall be free from defects. Aluminum channel and angle shall be 6061-T6 alloy. Aluminum plates shall be 5052-H34 alloy. Aluminum welds shall be made with 5356 filler by persons qualified in accordance with AWS standards within the past two years.
- 4.

General Notes:



SIGN E05

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John H. Omslaer
Digitally signed by John H. Omslaer
DN: c=US, ou=Florida Engineering Solutions, Inc., email=jos.oms@floridainsigns.com, serial=2022.08.11.0955.06-04707

Dynamic Engineering Solutions, Inc.
John H. Omslaer, P.E. 2723, EB 28629
391 S. Cypress Road, Suite 303 • Pompano Beach, FL 33060

DESIGNED IN COMPLIANCE 3020 FLORIDA BUILDING CODE, 7th EDITION SECTION 1603 AND APPENDIX H AND ASCE 7-16
VULNERABILITY WIND SPEED 140 MPH • EXPOSURE CLASSIFICATION = C • RISK CATEGORY = II
DESIGN PRESSURE 26.1 psf

NAME	PATTON SIGN GROUP INC	APPROVAL	
JOB NAME	ROUNTREE MOORE KIA	REVISIONS	
ADDRESS	2528 US HIGHWAY 90 WEST LAKE CITY, FL 32055		
DESIGNER	DWG NO. B27144		
S.E.	SALES REP. GARY	DATE	07/22/2022
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400 Ninth Street, Bunnell, FL 32110 Ph. 386-586-7100 Fax. 386-586-0073			
Website - www.mcneillsigns.com Sales Dept. E-mail - sales@mcneillsigns.com			

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