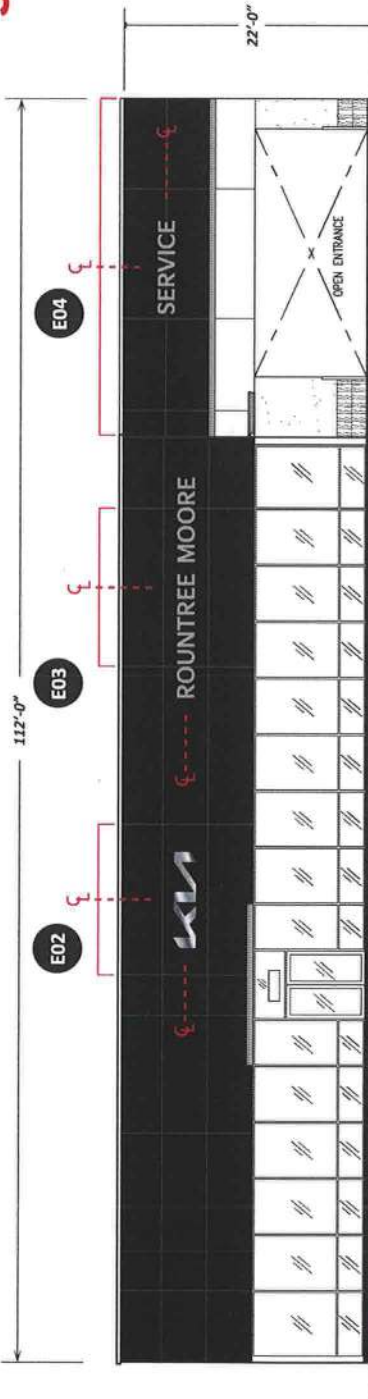


SCALE 3/32" = 1'-0"



NORTH ELEVATION

TO BE REMOVED



Side View
NTS

18" 8'-2 3/4" 3" SERVICE

SCALE 3/4" = 1'-0"

KUSSVC-18

Specifications

KIA Font Dealer and Secondary Lettersets
Faces - KIA Metallic Silver Perforated Vinyl with Clear
Overlamine applied to .177" 2447 White Acrylic
Face Retainer - 1" Metallic Silver Jewelle
Returns - .040 Anodized Aluminum 3" Deep
Illumination - 7100K LED, Power Supplies are remote mounted

Colors

Faces - KIA Metallic Silver
Returns - Anodized Aluminum
Trimcap - PSG Standard Metallic Silver
LED - 7100K White Illuminaon

Proposed Sign: 12.34 Sq/Ft

PROPOSED:

Install one (1) 1'-6" X 8'-2 3/4" X 3" deep LED illuminated Service channel letters flush mounted to North building elevation utilizing remote power supplies.



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John H
Omslaer

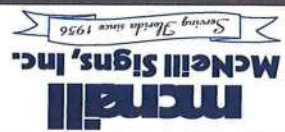
Digitally signed by John H Omslaer
DN: c=US, st=Florida, o=Pompano
Beach, ou=Dynamic Engineering
Solutions Inc, cn=John H Omslaer,
email=JOS.jacob@usa.net
Date: 2022.08.11 09:59:54 -0400

54967

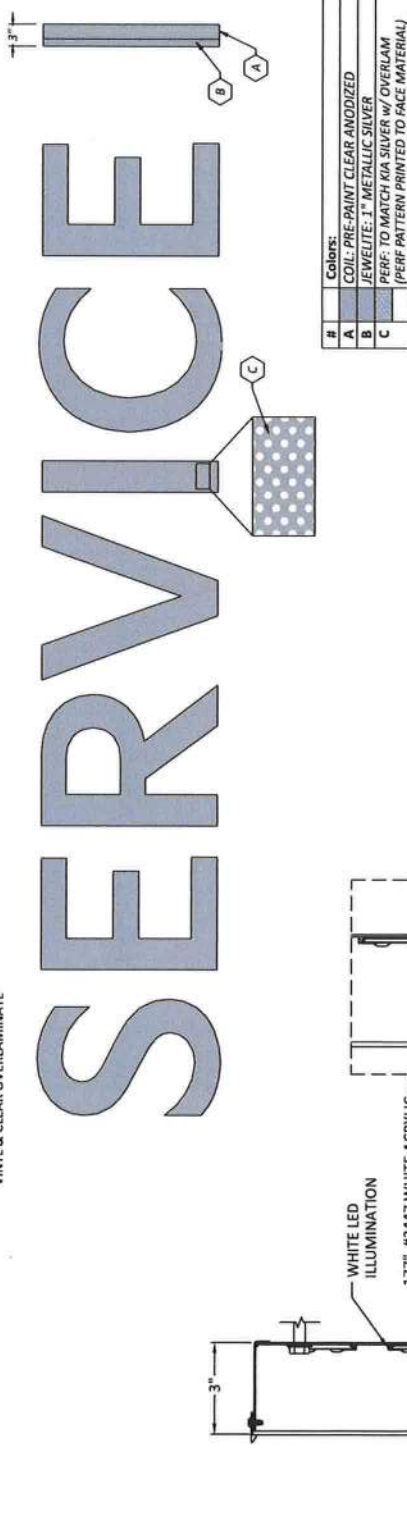
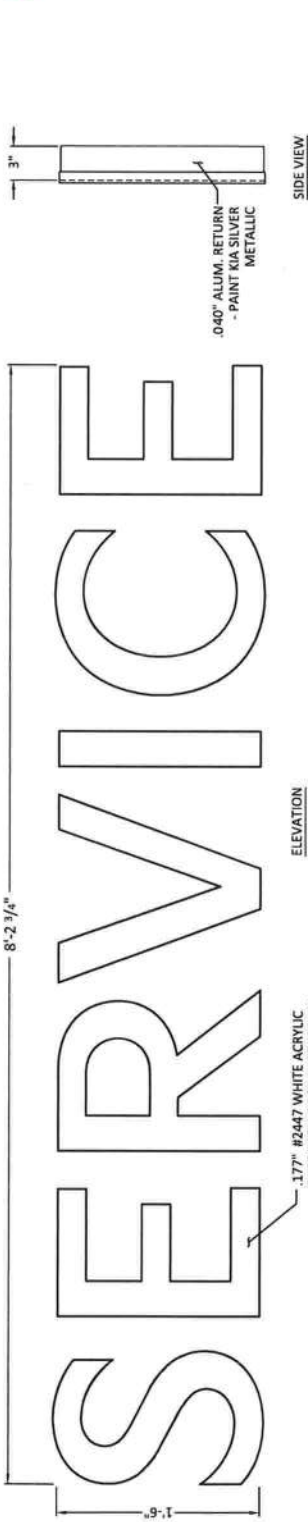
NAME	PATTISON SIGN GROUP INC
JOB NAME	ROUNTREE MOORE KIA
ADDRESS	2528 US HIGHWAY 90 WEST LAKE CITY, FL 32055
DESIGNER	GARY
DWG NO.	B22739
SALES REP.	GARY
DATE	07/22/2022
APPROVAL	
REVISIONS	

DESIGNED IN COMPLIANCE 2020 FLORIDA BUILDING CODE, 7th EDITION SECTION 1120 AND APPENDIX H AND ASCE 7-11
VULN WIND SPEED 140 MPH EXPOSURE CLASSIFICATION = C RISK CATEGORY = II
DESIGN PRESSURE 28.1

Dynamic Engineering Solutions, Inc.
John H. Omslaer, P.E. 62733, EB 26829
351 S. Cypress Road, Suite 303 • Pompano Beach, FL 33060
Website - www.mcneillsigns.com
400 Ninth Street, Bunnell, FL 32110 Ph. 386-586-7100 Fax. 386-586-0073
Sales Dept. E-mail - sales@mcneillsigns.com



SIGN E04



#	Colors:
A	COIL - PRE-PAINT CLEAR ANODIZED
B	JEWELITE: 1" METALLIC SILVER
C	PERF. TO MATCH KIA SILVER w/ OVERLAM (PERF. PATTERN PRINTED TO FACE MATERIAL)

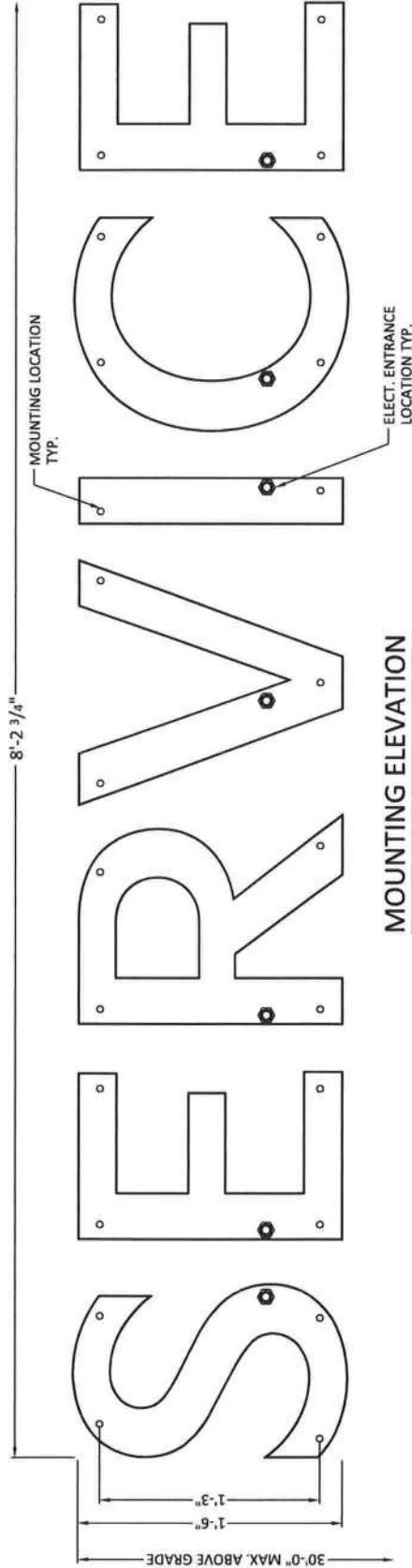
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John H Omslaer
 P.E.
 Digitally signed by John H Omslaer
 DN: c=US, ou=Florida, ou=Pompano Beach, o=Dynamic Engineering Solutions, email=j.omslaer@dynamiceng.com, cn=John H Omslaer
 Date: 2022.08.11 09:50:39 -0400

- General Notes:
- No additional wind catching surfaces are added to the structure. The customer's engineer is to determine the adequacy of the supporting structure.
 - All fasteners shall be stainless steel or otherwise coated to prevent corrosion.
 - All wall penetrations shall be sealed to prevent water intrusion.
 - All support members shall be free from defects. Aluminum channel and angle shall be 6061-T6 alloy. Aluminum plates shall be 3002-H34 alloy. Aluminum sheet shall be 3003-H14 alloy. Aluminum welds shall be made with 5356 filler by persons qualified in accordance with AWS standards within the past two years.

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

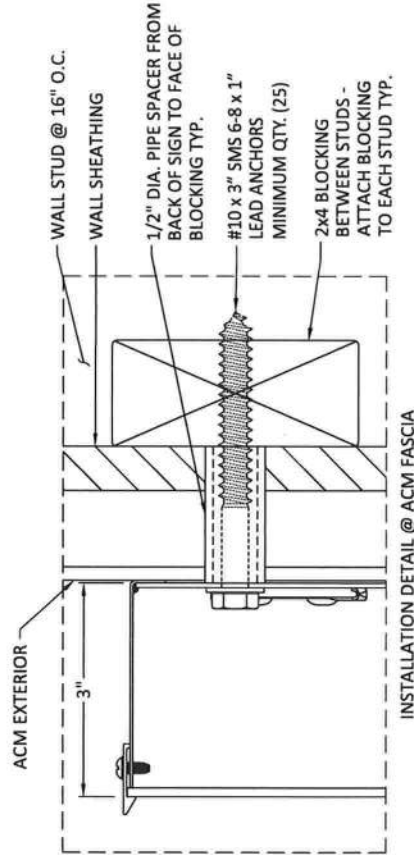
SIGN E04



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

General Notes:

1. No additional wind catching surfaces are added to the structure. The customer's engineer is to determine the adequacy of the supporting structure.
2. All fasteners shall be stainless steel or otherwise coated to prevent corrosion.
3. All wall penetrations shall be sealed to prevent water intrusion.
4. 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 sheet shall be 3003-H14 alloy. Aluminum welds shall be made with 5356 filler by persons qualified in accordance with AWS standards within the past two years.
- 5.



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John H
Omslaer

Digitally signed by John H Omslaer
DN: c=US, st=Florida,
o=Pumpkin Beach, o=Dynamic
Engineering Solutions Inc,
email=des_inababouth.net
Date: 2022.08.11 09:51:10 -0400

McNeill
McNeill Signs, Inc.

Serving Florida since 1956

NAME
JOB NAME
ADDRESS
DESIGNER
S.E.

PATTISON SIGN GROUP INC
ROUNTREE MOORE KIA
2528 US HIGHWAY 90 WEST LAKE CITY, FL 32055
DWG NO. B22741
SALES REP. GARY
DATE 07/22/2022

REVISIONS

APPROVAL

This Design is the property of McNeill Signs, Inc. and may not be reproduced without permission.
400 Ninth Street, Bunnell, FL 32110 Ph. 386-586-7100 Fax. 386-586-0073
Sales Dept. E-mail - sales@mcneillsigns.com Website - www.mcneillsigns.com

DESIGNED IN COMPLIANCE 2020 FLORIDA BUILDING CODE, 7th EDITION SECTION 1620 AND APPENDIX H AND ASCE 7-16
VULN. WIND SPEED 140 MPH • EXPOSURE CLASSIFICATION = C • RISK CATEGORY = II
DESIGN PRESSURE 26.1 psf

