

NREDI 2.0 Dealer Presentation Package

AGI 
2655 International Pkwy., Virginia Beach, VA 23452
PHONE: (757) 427-1900 - FAX: (757) 430-1297
www.AGI.net



**Bruce Bennett Nissan (2620)
Wilton, CT**

NREDI 2.0

**Nissan of Wilton
978 Danbury Rd
Wilton CT**

Scope Includes:

1. Obtain all required permits per attached artwork.

- a. Permits to be invoiced at cost.
- b. Permit to be sent to the PM with a receipt validating permit cost.

***Dealer's GC is to permit building mounted "tablet" sign as part of their plans; however, the city has already warned that the square footage of the Nissan logo on the tablet will count toward the wall sign allowance.

2. Pre-install walk through. Meet with GC and/or dealer on site to verify all required electrical is present and access is available prior to installation. See attached pre-con sheet that will be utilized, confirm tablet anchor placement.

3. Receive and immediately inspect all product. Installer MUST notify AGI PM within 24 hours of any damages or missing materials.

4. Install as per AGI install manual. Approximate Date:

a. Building Mounted Nissan "Slim Tablet" (Sign(S) __B__) Qty 1

- i. Ships on dedicated truck.
- ii. GC will provide mounting template prior to installation that tablet will mount to.
- iii. Face weighs approx. _____ lbs, approx. _____ lbs with shipping stand.

b. Main Brand Sign RETRO (Sign(s) __A__) Qty 2

- i. Arrives in One Main Piece (base cover will be in separate crate)
- ii. Perform site survey of existing foundation using Anchor Bolt Survey document provided by PM.
- iii. Sign's total weight is _____ lbs, approx. _____ lbs with shipping stand.

c. Channel Letters (Sign(s) D,C,G,E) Qty sets 4 sets each

- i. GC/Dealer to provide backing material for signs and electric within 10' of sign.
- ii. Install per AGI artwork and install manual.
- iii. AGI to supply pattern and hardware. Installer to verify mounting on sign matches pattern prior to drilling.

d. Interior Tablet (Sign __F__) Qty 1

- i. Install Tablet Center of reception doors in Service Bay

5. Prior to leaving site ensure all materials are picked up from site and dispose of

6. Follow AGI artwork and install manuals only, do not utilize GC drawings on site. Contact PM with any questions while on site, not GC or dealer.

7. Provide completion photos per the installer checklist/photo shooter guide and dealer sign off with date within 24 hours of job completion.

8. Removal of signage at same address during same time of installation.

- i. 12' twin pole frestanding sign (QTY of 2)

NISSAN NORTH AMERICA
Dealer Presentation Package



Landlord Authorization Letter (LOA)

To Whom it May Concern:

Regarding Permit Application for

Bruce Bennett Nissan

I declare that I am the authorized owner/agent of the above mentioned premises. I hereby authorize Architectural Graphics Inc. and their agent, _____, to apply for necessary municipal approvals and permits, and to arrange for installations.

Signature 
Name Patrick Dibre
Company Name 902 Danbury Realty LLC
Address 1124 Route 203 S. Suite B9
Raritan NJ 08869
Phone 908 350 0501
Date 2/21/2024

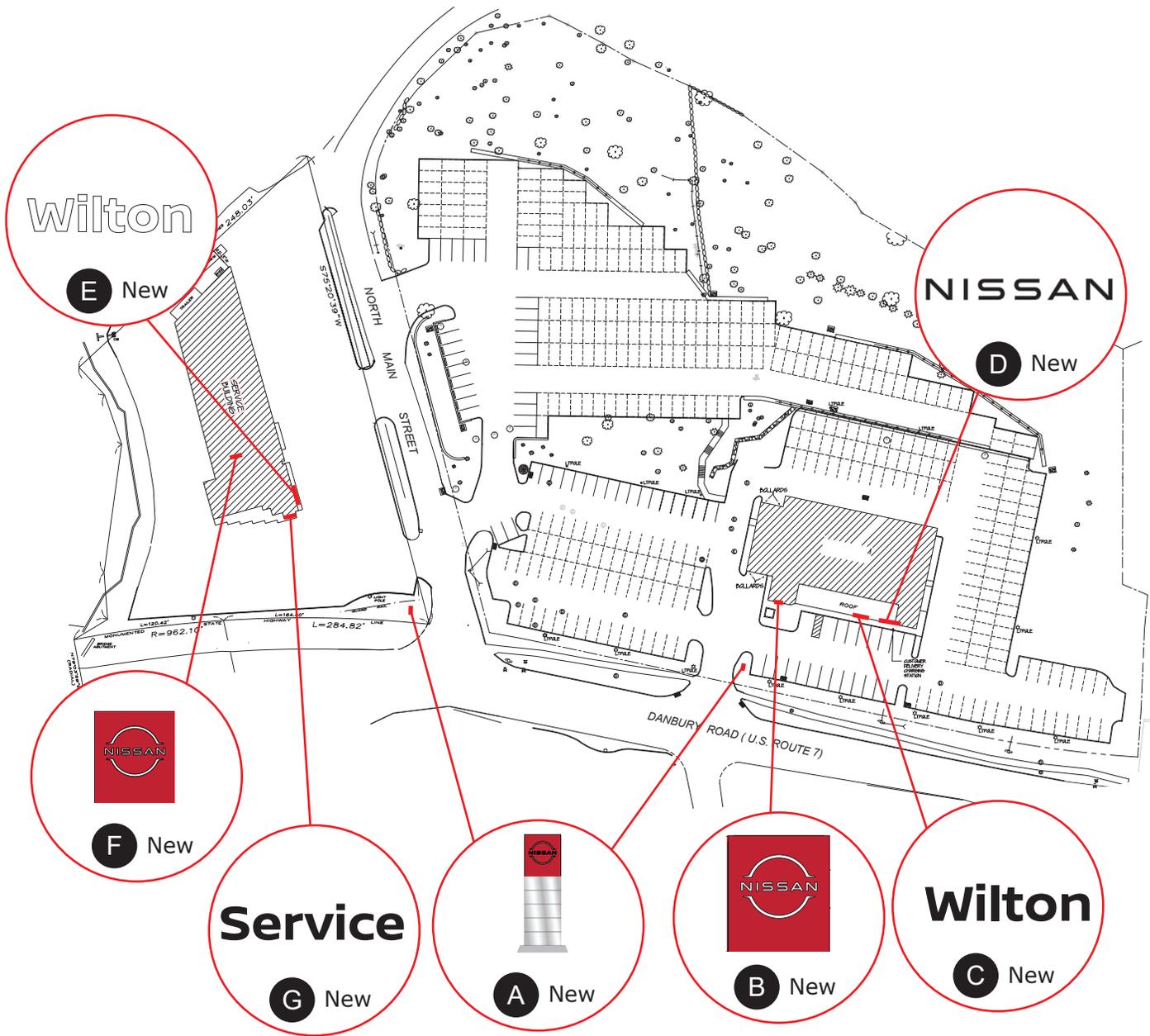
Notarization Stamp below

NISSAN NORTH AMERICA Dealer Presentation Package



1. SITE PLAN

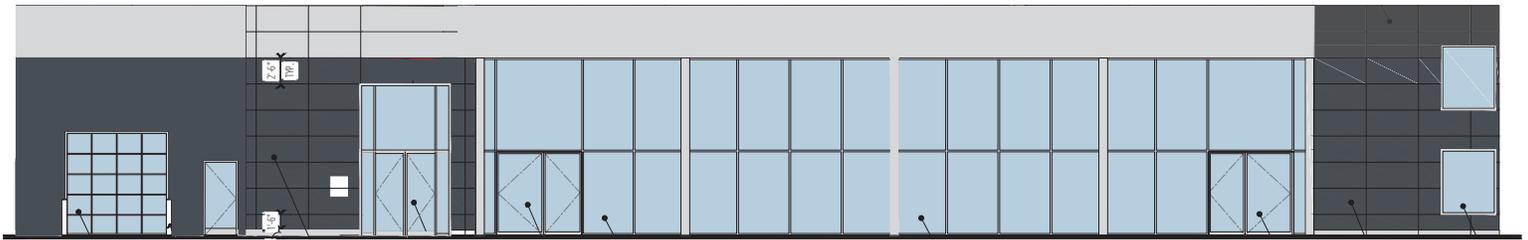
The following provides a visual representation of the prepared schedule:



NISSAN NORTH AMERICA Dealer Presentation Package

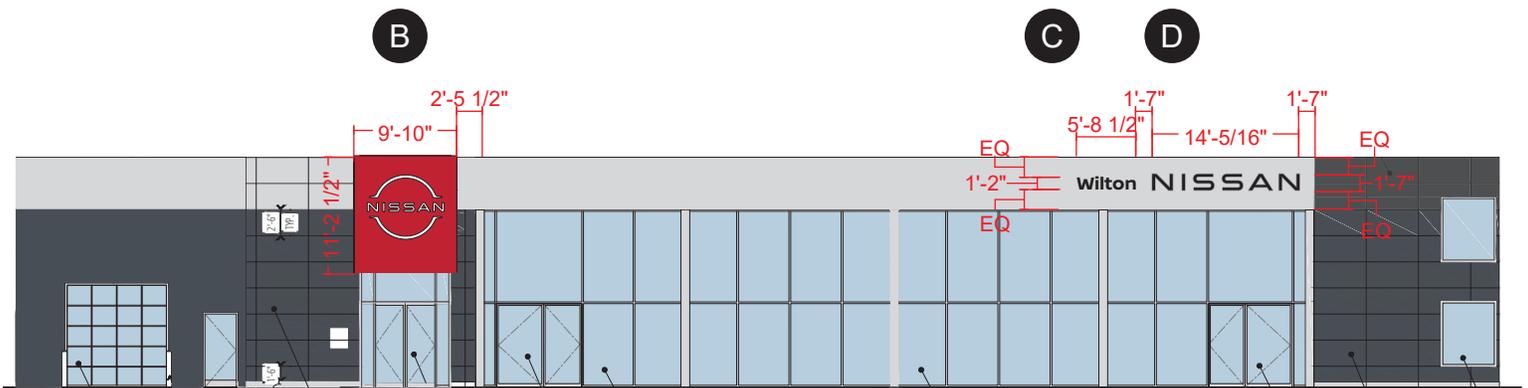


2. SCHEDULE OF SIGNS Site Before



West Elevation

Proposed Signage



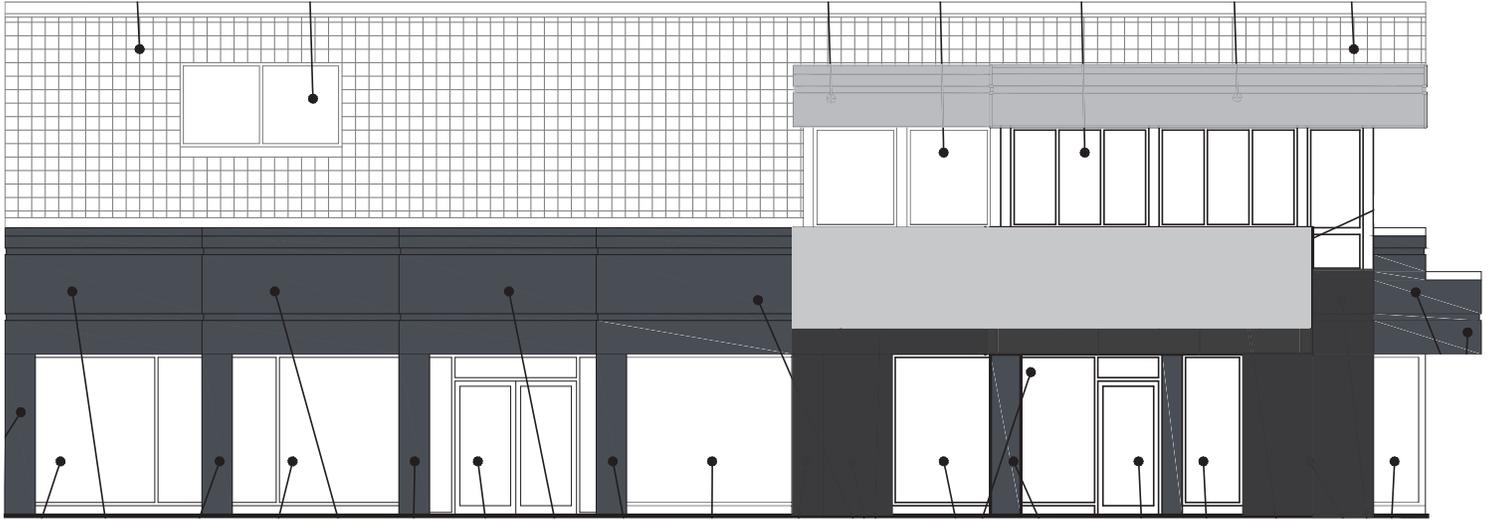
West Elevation

- B:** Small Slim Tablet
- C:** T43 DNL
- D:** T43 NWM

NISSAN NORTH AMERICA Dealer Presentation Package

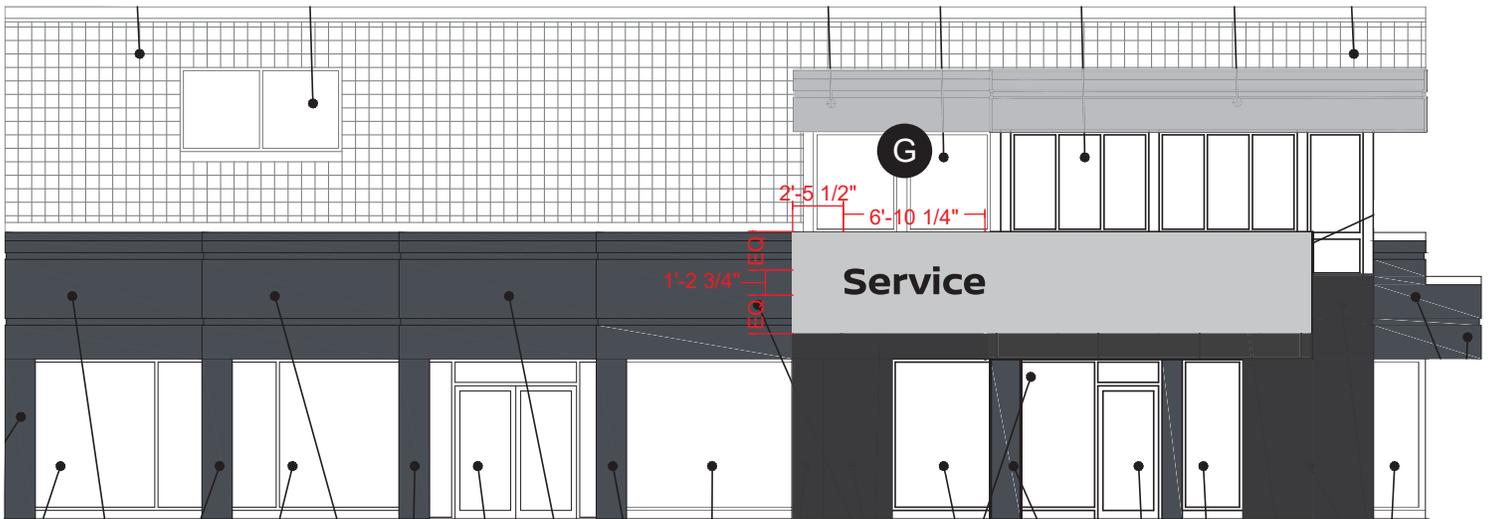


2. SCHEDULE OF SIGNS Site Before



West Service Elevation

Proposed Signage



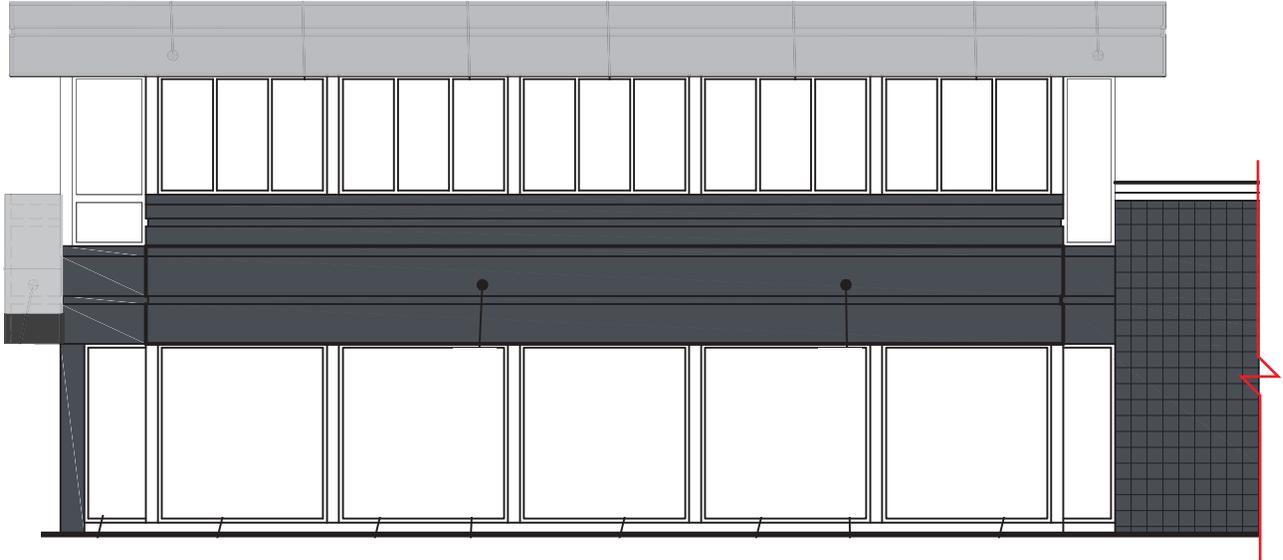
West Service Elevation

G: Small Service Letters

NISSAN NORTH AMERICA Dealer Presentation Package

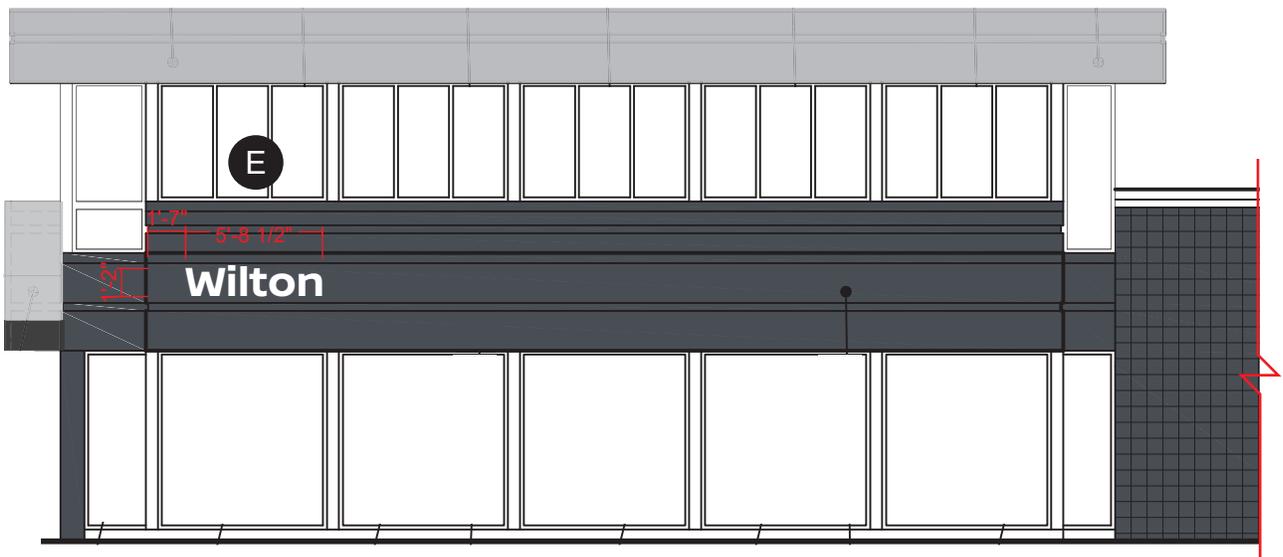


2. SCHEDULE OF SIGNS Site Before



Partial South Elevation

Proposed Signage



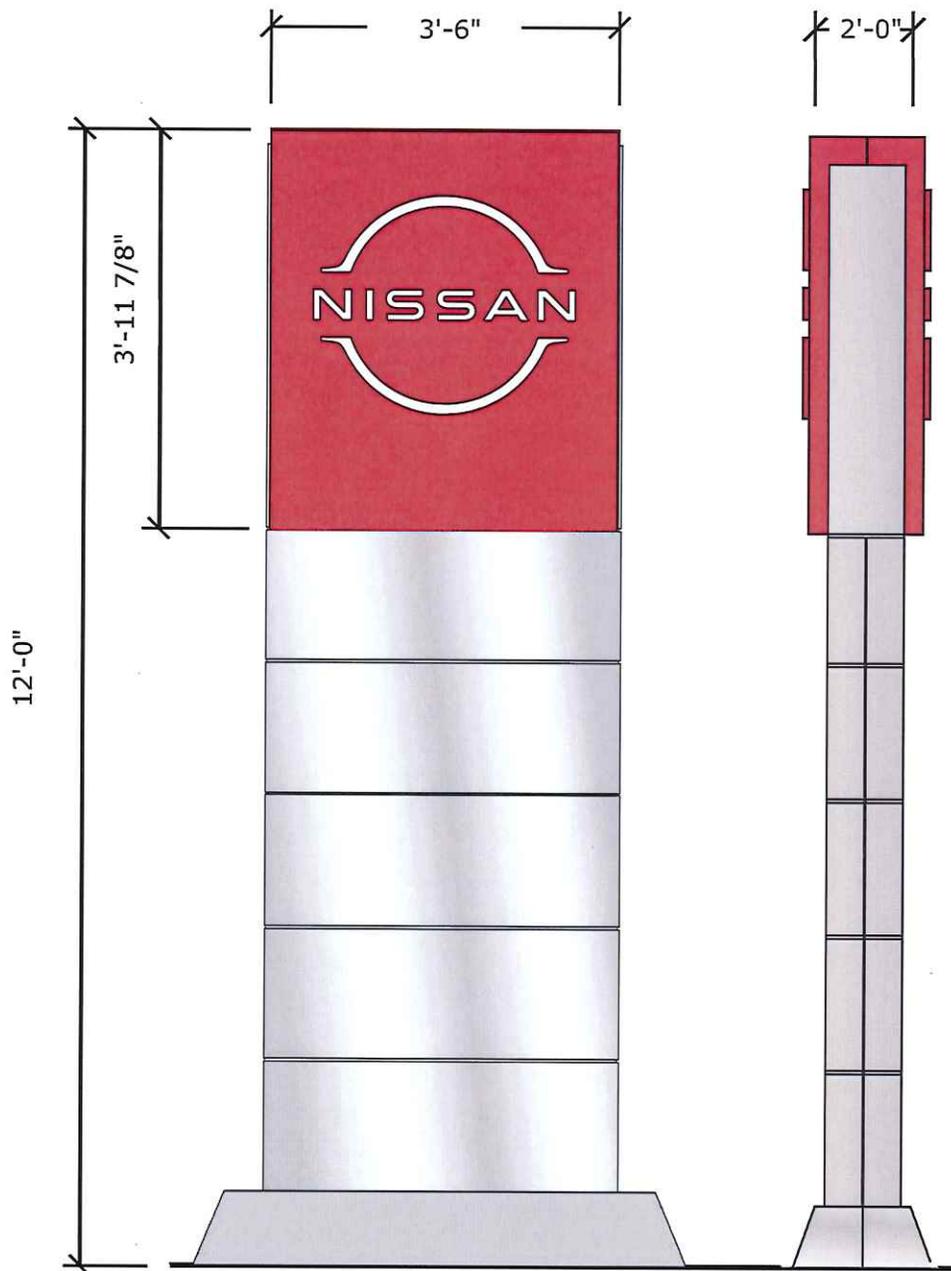
Partial South Elevation

E: T43 DNL (White Faces)

NISSAN NORTH AMERICA Dealer Presentation Package



2. SCHEDULE OF SIGNS



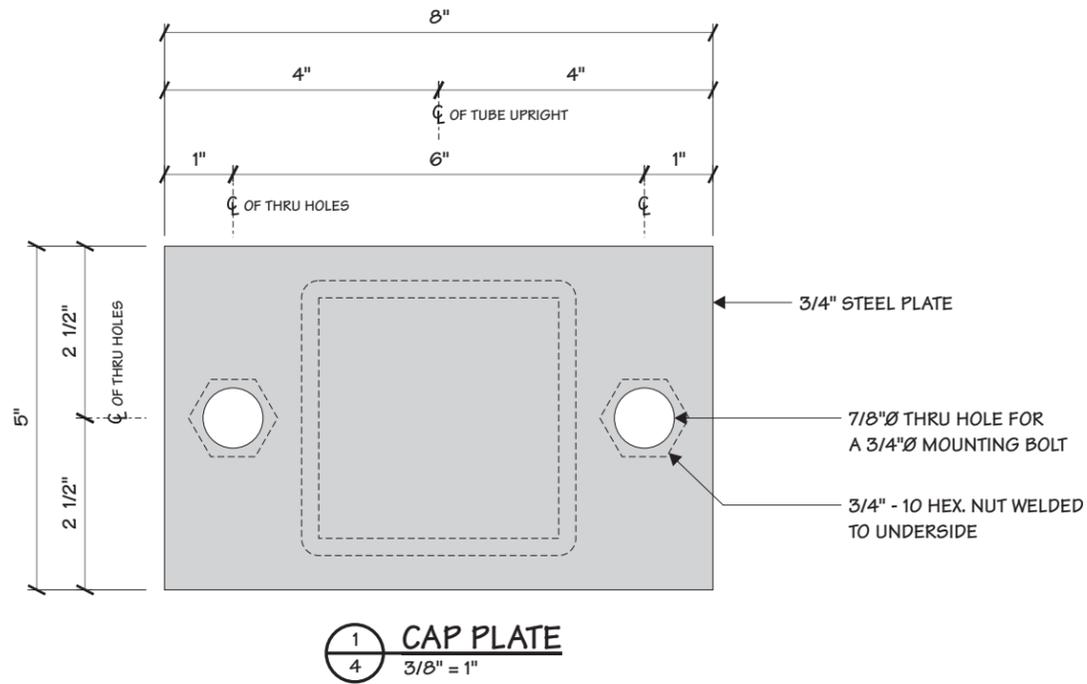
A	P14	Retro - Main Brand Pylon
	13.96 sf	Total of 2
	New	

General Sign Specifications

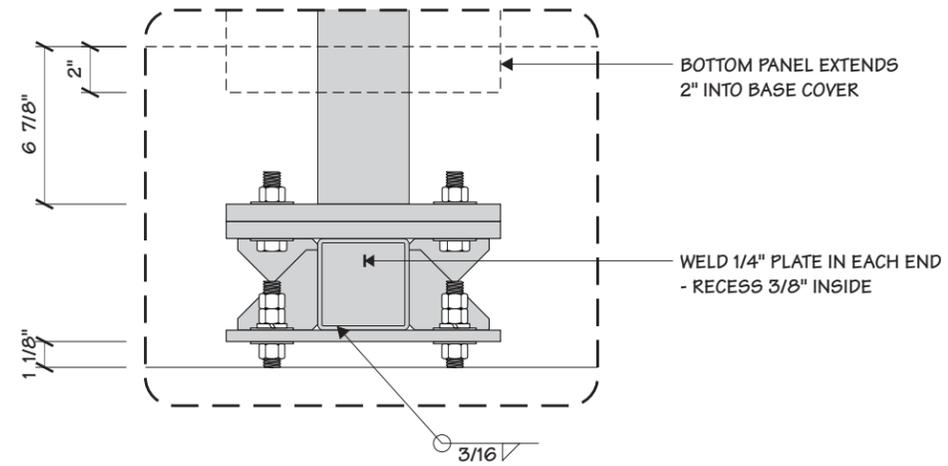
- Interior Exterior
 - Single Faced Double Faced
 - Non-Illuminated
 - Illuminated
- 120 Volts 3.6 Amps(+/-)

Location WILTON, CT

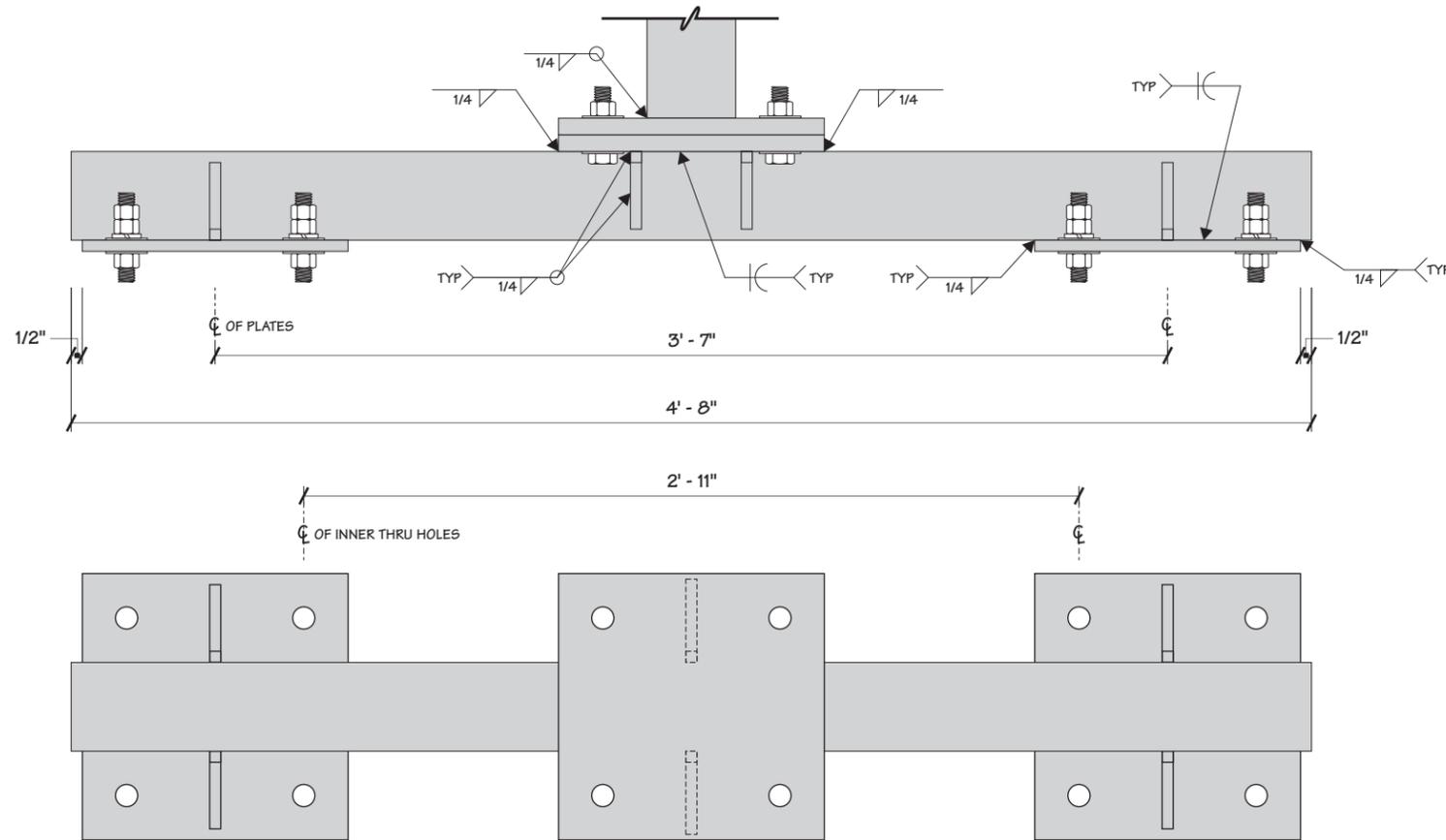
Windload 115 MPH / ASCE 7-10



1 CAP PLATE
4 3/8" = 1"



2 BLOW-UP DETAIL
4 1/8" = 1"



3 TORQUE TUBE DETAIL
4 1/8" = 1"

Drawing Revisions	Date	By	Change				

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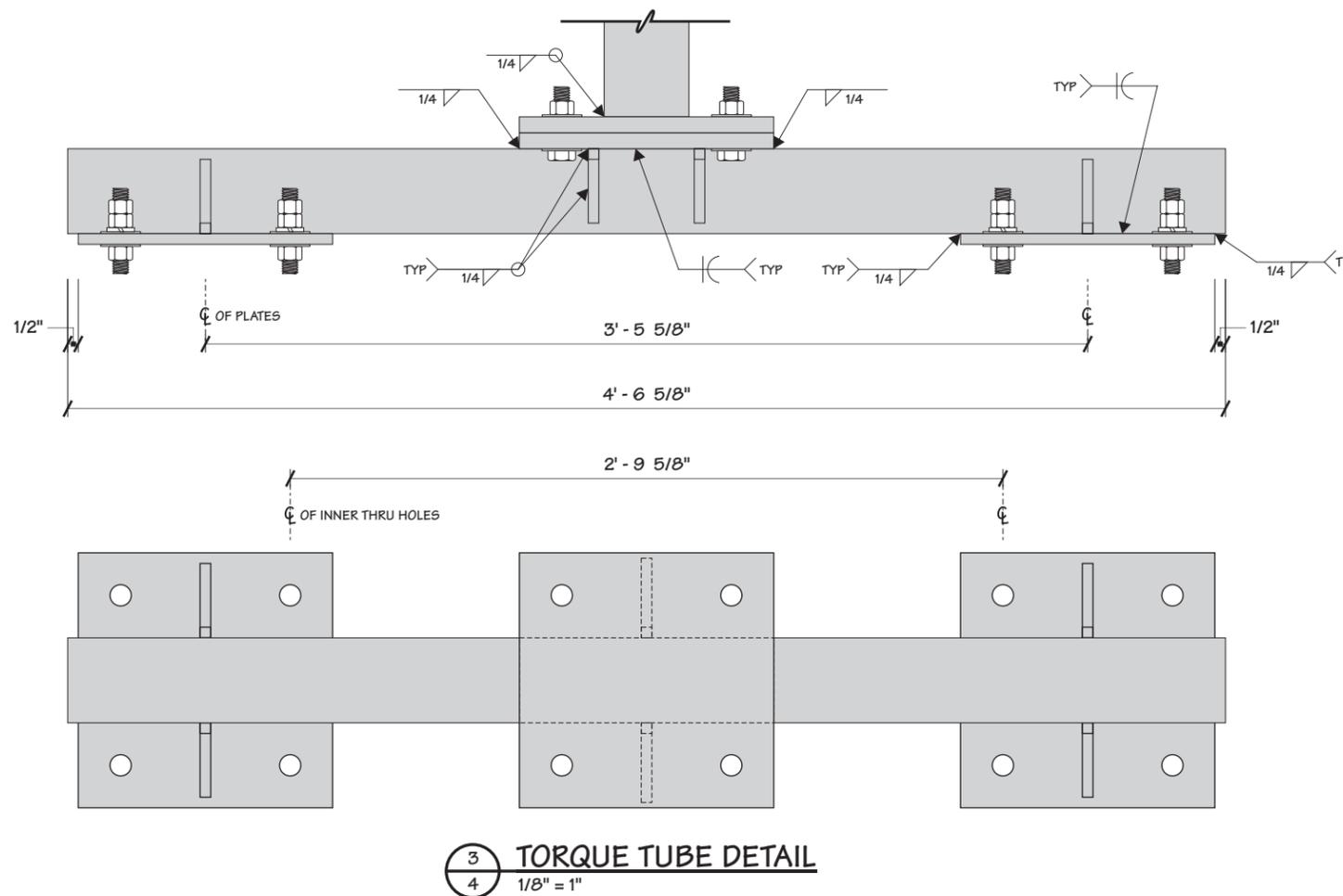
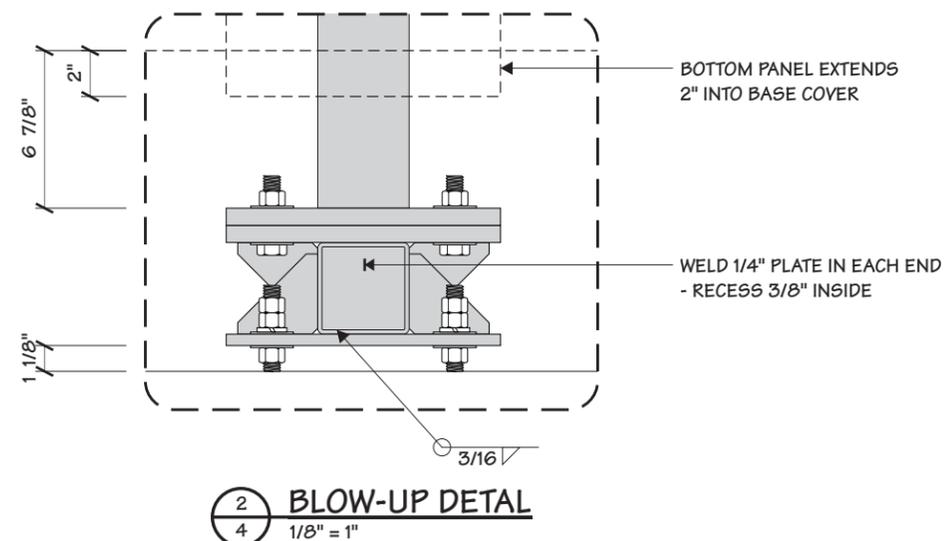
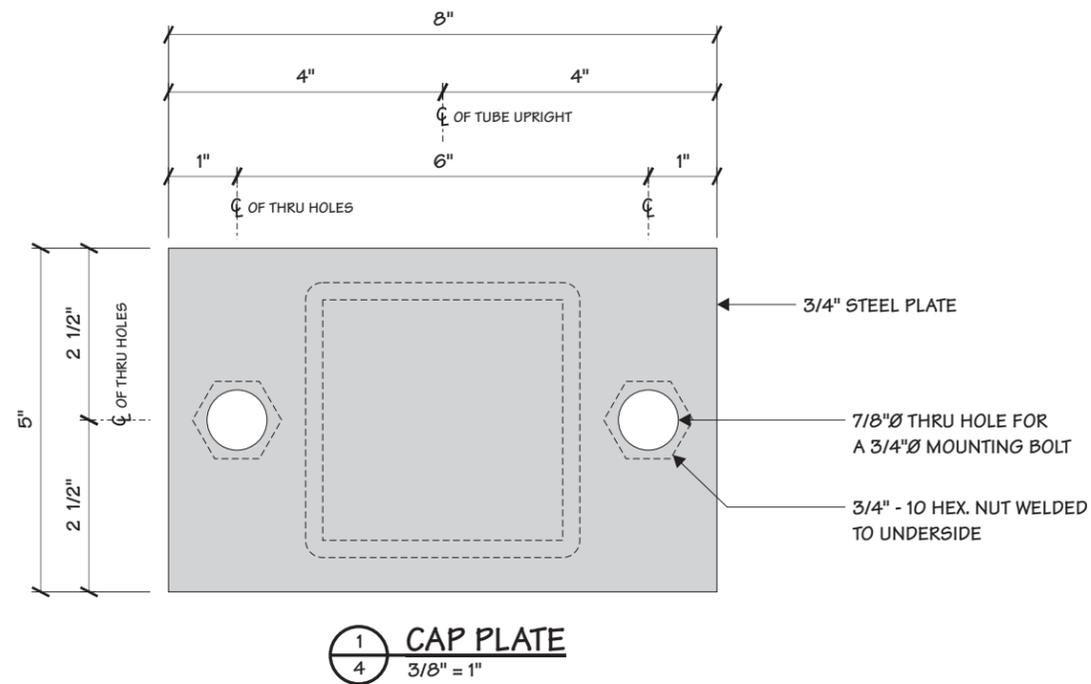
Code	85059	Type	C
Sign Type	P14R-115 (SALES)	PG #:	4

General Sign Specifications

- Interior Exterior
 - Single Faced Double Faced
 - Non-Illuminated
 - Illuminated
- 120 Volts 3.6 Amps(+/-)

Location WILTON, CT

Windload 115 MPH / ASCE 7-10



Drawing Revisions	Change
Drawn By	Date
▲	
▲	
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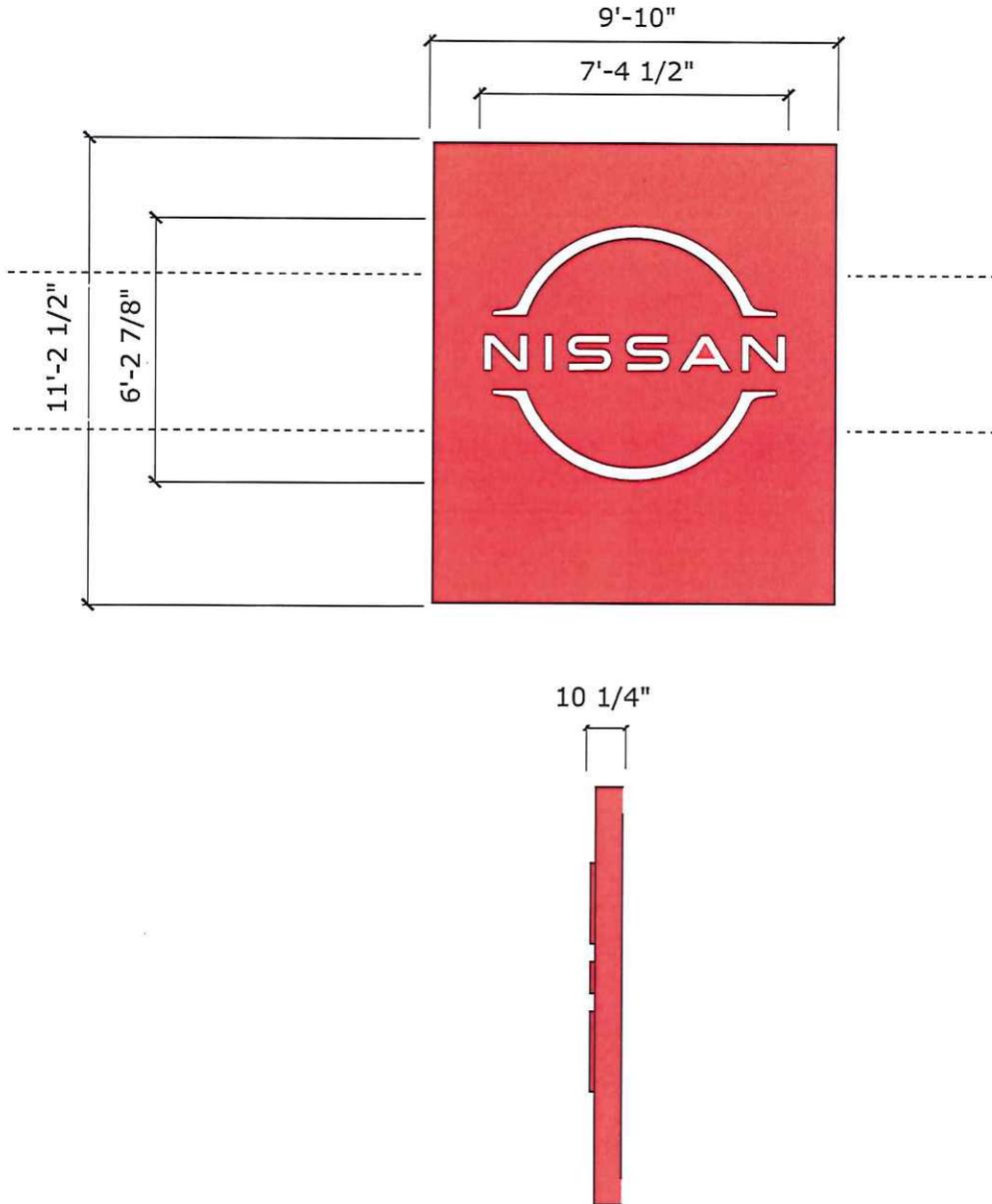
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Code 85059	Type C
Sign Type P14R-115 (SERVICE)	PG #: 4

NISSAN NORTH AMERICA Dealer Presentation Package



2. SCHEDULE OF SIGNS



B	SMST	Small Tablet - Slim
	110.22sf	Total of 1
	New	

NISSAN NORTH AMERICA Dealer Presentation Package



2. SCHEDULE OF SIGNS



	T43DNL	Channel Letters - Dealer Name
	6.68 sf	Total of 1
New		

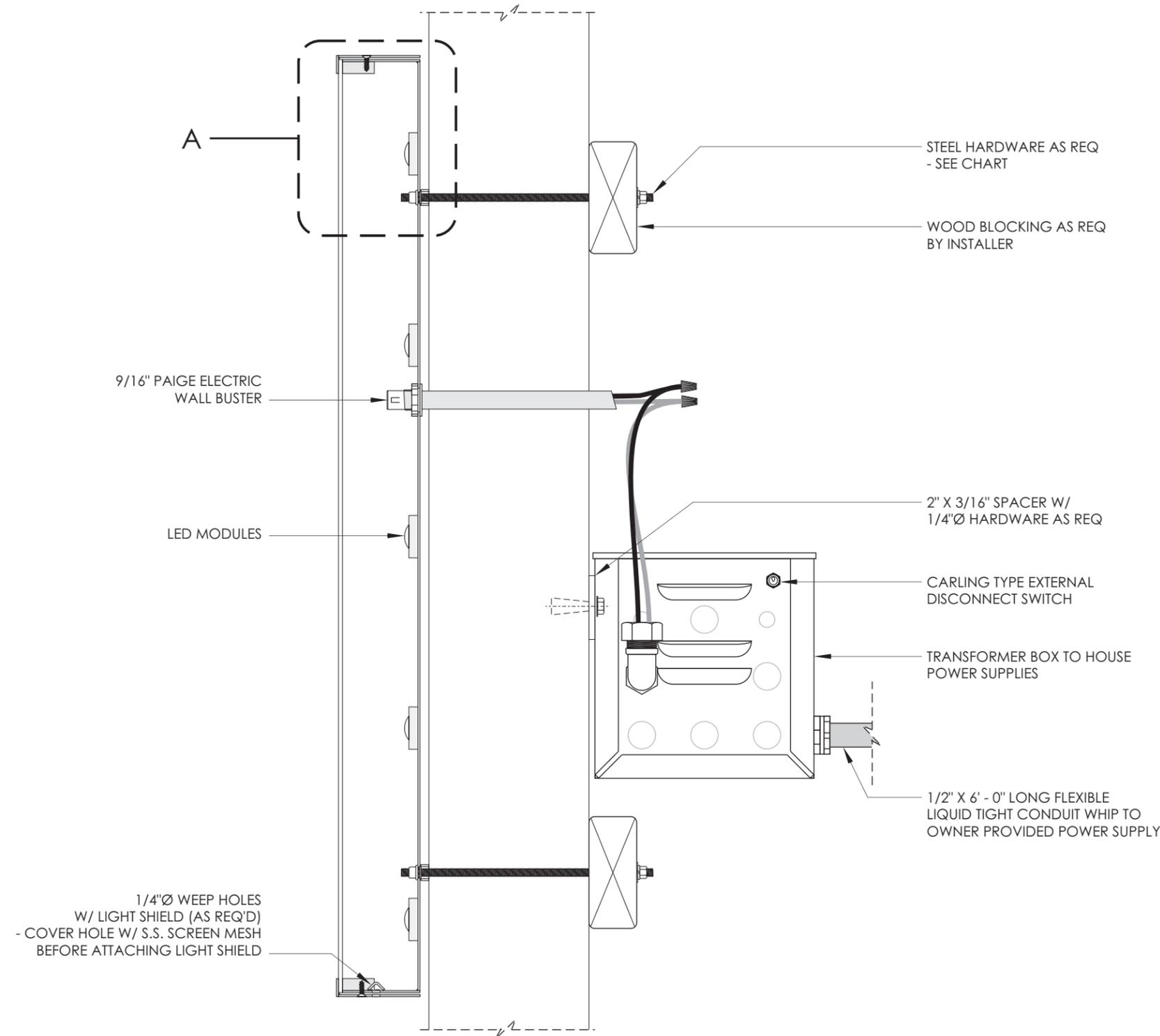
4

3

2

1

REVISIONS				
REV.	ECR NUMBER	REV CHANGE	DATE	DRAFTER
A	83493	INITIAL RELEASE	10.05.23	CAC



STEEL HARDWARE AS REQ
- SEE CHART

WOOD BLOCKING AS REQ
BY INSTALLER

9/16" PAIGE ELECTRIC
WALL BUSTER

LED MODULES

2" X 3/16" SPACER W/
1/4"Ø HARDWARE AS REQ

CARLING TYPE EXTERNAL
DISCONNECT SWITCH

TRANSFORMER BOX TO HOUSE
POWER SUPPLIES

1/2" X 6' - 0" LONG FLEXIBLE
LIQUID TIGHT CONDUIT WHIP TO
OWNER PROVIDED POWER SUPPLY

1/4"Ø WEEP HOLES
W/ LIGHT SHIELD (AS REQ'D)
- COVER HOLE W/ S.S. SCREEN MESH
BEFORE ATTACHING LIGHT SHIELD

MOUNTING HARDWARE CHART	MASONRY	WOOD	METAL / EFIS
	1/4" ZINC PLATED STEEL THREADED ROD THRU WALL	●	●
1/4" LAGS WITH SHIELDS	●		
1/4" LAG BOLTS		●	
1/4" TOGGLE BOLTS			●

NOTE:
 1) THREADED ROD WILL BE PROVIDED STANDARD
 - ALL OTHER HARDWARE IS TO BE PROVIDED BY THE INSTALLER AS REQ.
 2) DESIGN INTENDED FOR NOT GREATER THAN 3RD STORY MOUNTING - HIGHER ELEVATIONS REQUIRE REVIEW

Program/Customer:		NISSAN NRC NEXT
Interior/Exterior:	EXTERIOR	
Sign Type:	CHANNEL LETTERS	
Engineer:	M. SMITH	
Windspeed:	115 MPH / IBC 2015	
Illumination:	ILLUMINATED	
Voltage:	120V	SCALE: 1:16



DESCRIPTION:
SMALL DEALER NAME LETTERS

Part Number:
83493 - SM-DNL

4

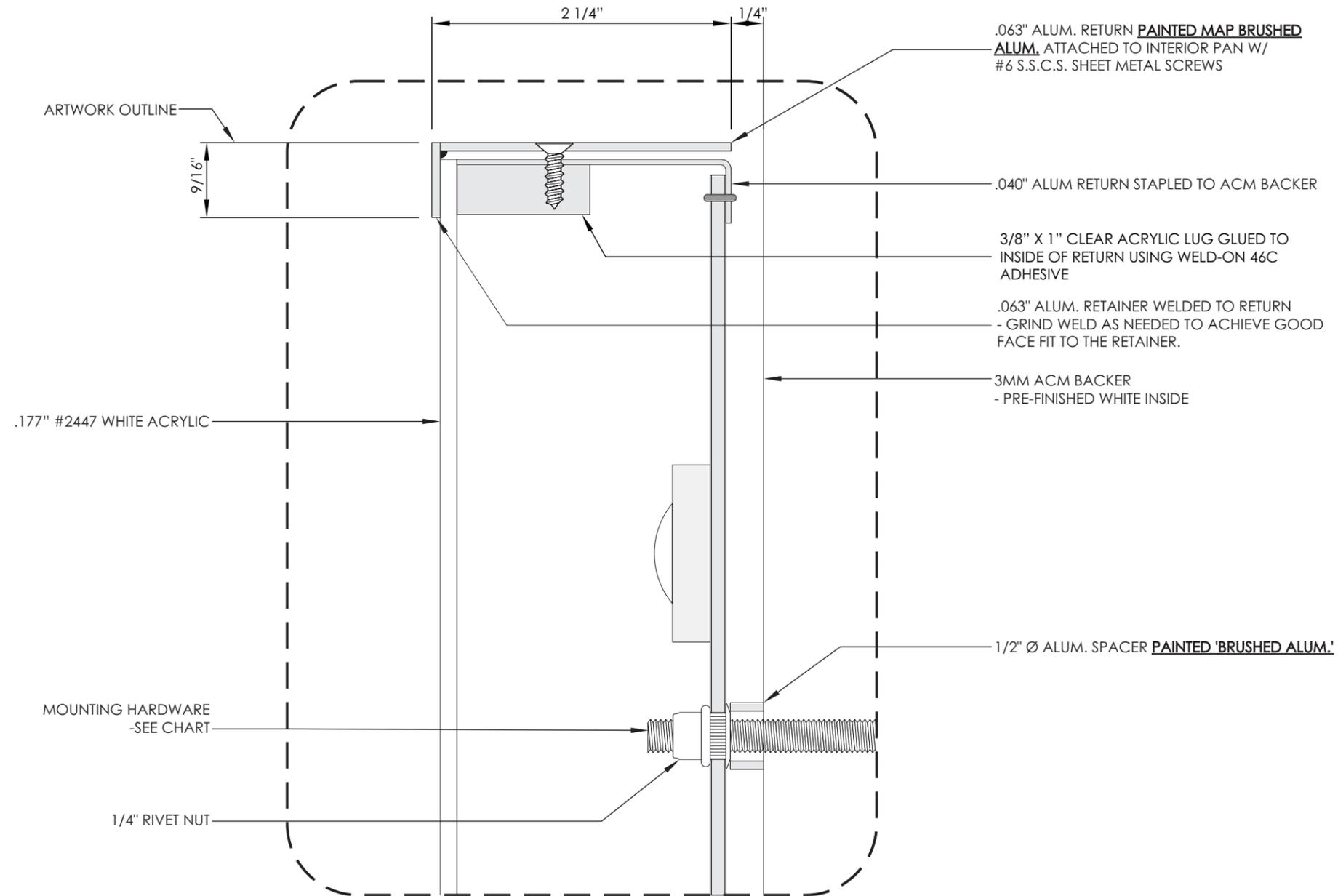
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2

1

ANSI B SIZE DRAWING - COREL032422

REVISIONS				
REV.	ECR NUMBER	REV CHANGE	DATE	DRAFTER
A	83493	INITIAL RELEASE	10.05.23	CAC



DETAIL A
SCALE 1:1

Program/Customer:		NISSAN NRC NEXT
Interior/Exterior:	EXTERIOR	
Sign Type:	CHANNEL LETTERS	
Engineer:	M. SMITH	
Windspeed:	115 MPH / IBC 2015	
Illumination:	ILLUMINATED	
Voltage:	120V	SCALE: 1:16



DESCRIPTION:
SMALL DEALER NAME LETTERS

Part Number:
83493 - SM-DNL

ANSI B SIZE DRAWING - COREL032422

NISSAN NORTH AMERICA Dealer Presentation Package



2. SCHEDULE OF SIGNS



D	T43NWM	Channel Letters - Nissan
	17.36 sf	Total of 1
	New	

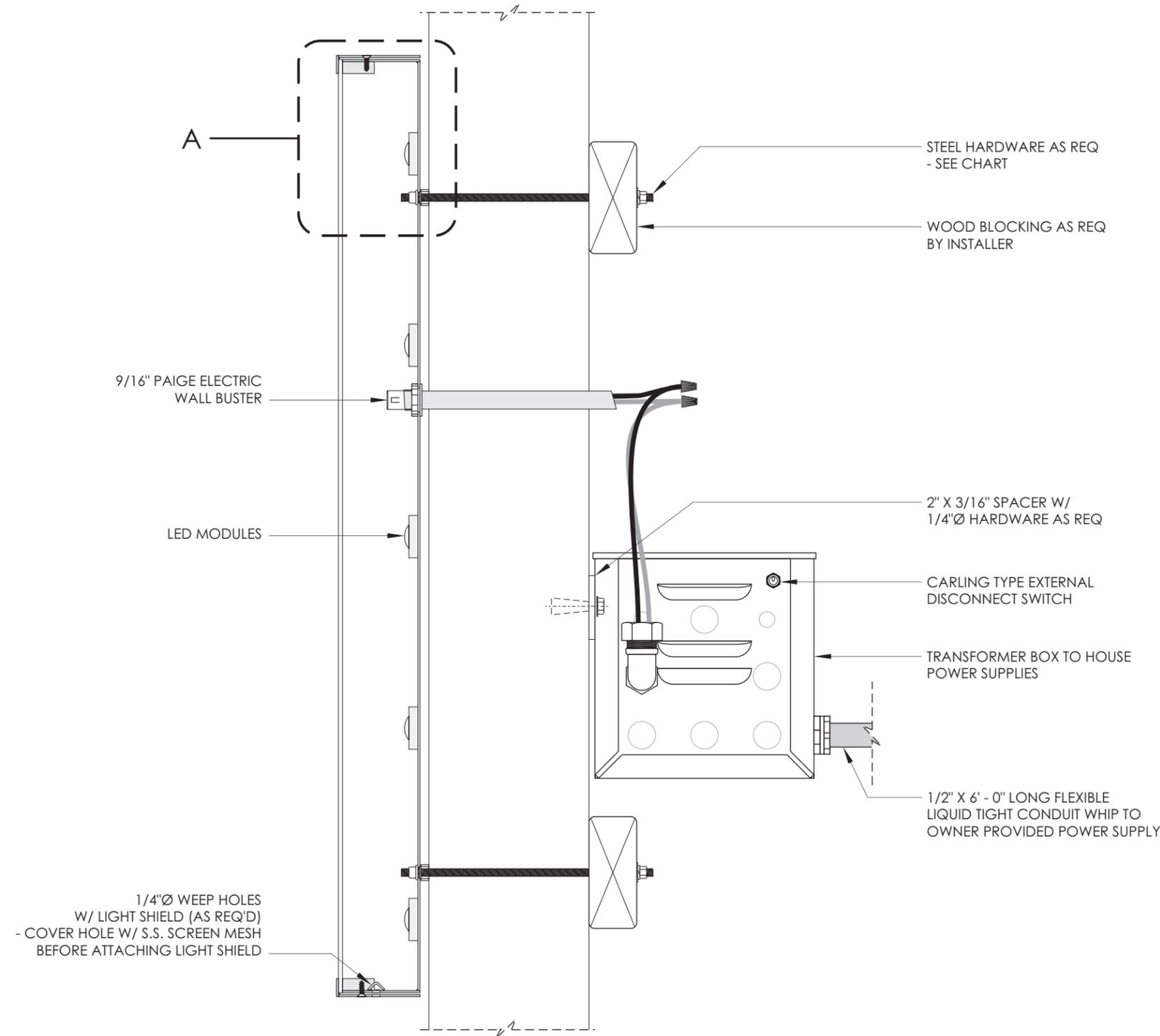
4

3

2

1

REVISIONS				
REV.	ECR NUMBER	REV CHANGE	DATE	DRAFTER
A	83493	INITIAL RELEASE	10.05.23	CAC



MOUNTING HARDWARE CHART	MASONRY	WOOD	METAL / EFIS
	1/4" ZINC PLATED STEEL THREADED ROD THRU WALL	●	●
1/4" LAGS WITH SHIELDS	●		
1/4" LAG BOLTS		●	
1/4" TOGGLE BOLTS			●

NOTE:
 1) THREADED ROD WILL BE PROVIDED STANDARD
 - ALL OTHER HARDWARE IS TO BE PROVIDED BY THE INSTALLER AS REQ.
 2) DESIGN INTENDED FOR NOT GREATER THAN 3RD STORY MOUNTING - HIGHER ELEVATIONS REQUIRE REVIEW

Program/Customer:		NISSAN NRC NEXT
Interior/Exterior:	EXTERIOR	
Sign Type:	CHANNEL LETTERS	
Engineer:	M. SMITH	
Windspeed:	115 MPH / IBC 2015	
Illumination:	ILLUMINATED	
Voltage:	120V	SCALE: 1:16

DESCRIPTION:
SMALL DEALER NAME LETTERS

Part Number:
83493 - SM-DNL

4

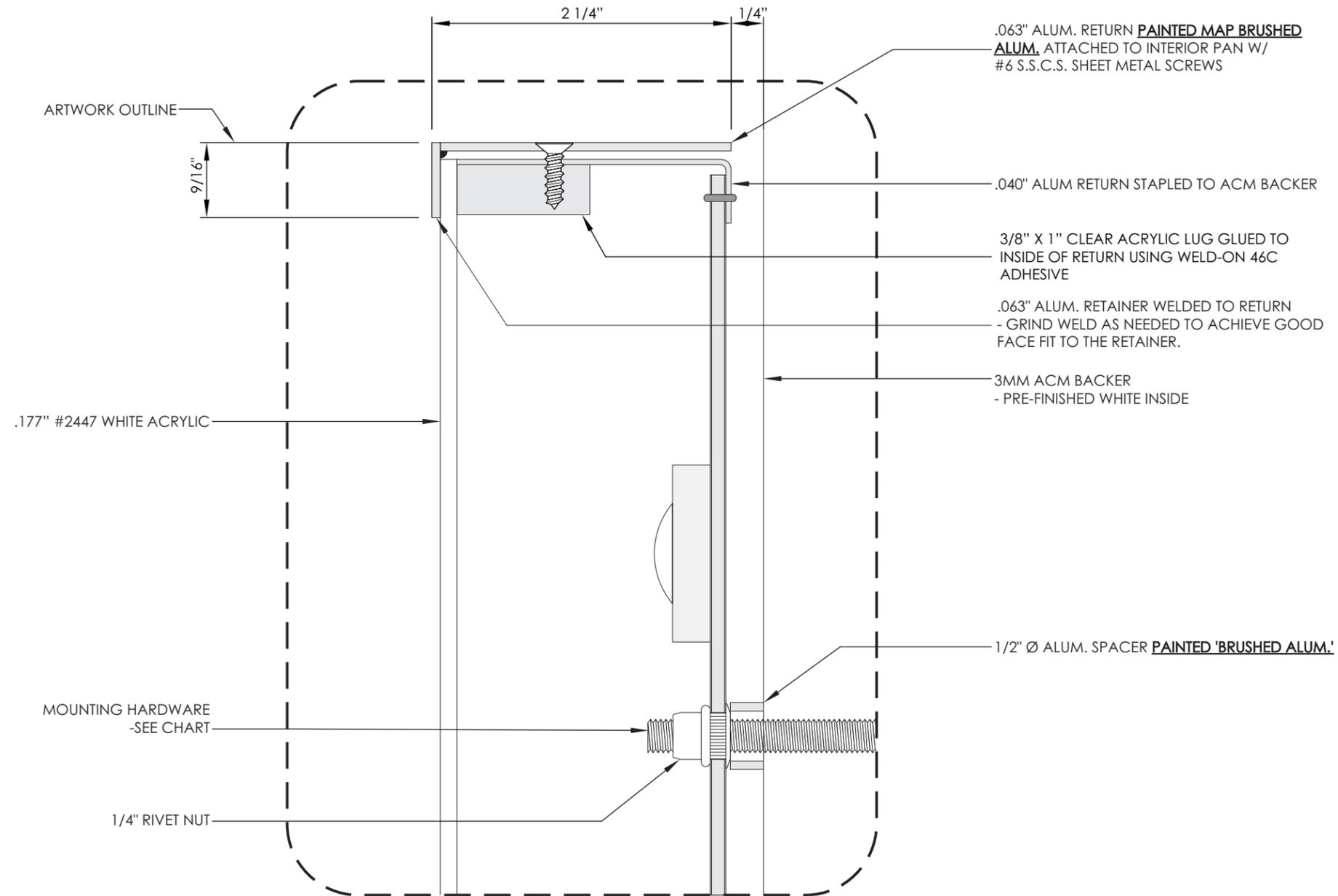
3

2

1

ANSI B SIZE DRAWING - COREL032422

REVISIONS				
REV.	ECR NUMBER	REV CHANGE	DATE	DRAFTER
A	83493	INITIAL RELEASE	10.05.23	CAC



DETAIL A
SCALE 1:1

Program/Customer:		NISSAN NRC NEXT
Interior/Exterior:	EXTERIOR	
Sign Type:	CHANNEL LETTERS	
Engineer:	M. SMITH	
Windspeed:	115 MPH / IBC 2015	
Illumination:	ILLUMINATED	
Voltage:	120V	SCALE: 1:16



DESCRIPTION:
SMALL DEALER NAME LETTERS

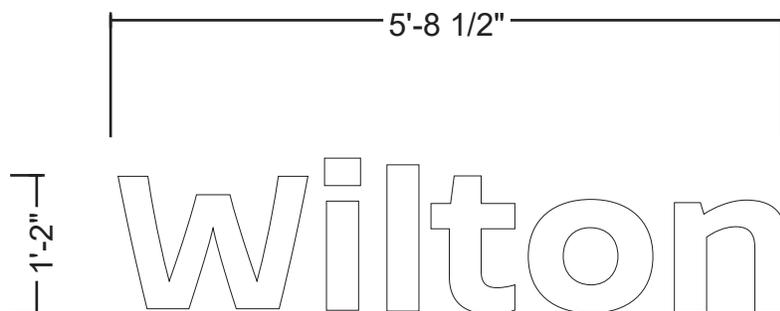
Part Number:
83493 - SM-DNL

ANSI B SIZE DRAWING - COREL032422

NISSAN NORTH AMERICA Dealer Presentation Package



2. SCHEDULE OF SIGNS



E	T43DNL	Channel Letters - Dealer Name "White"
	6.68 sf	Total of 1
	New	

4

3

2

1

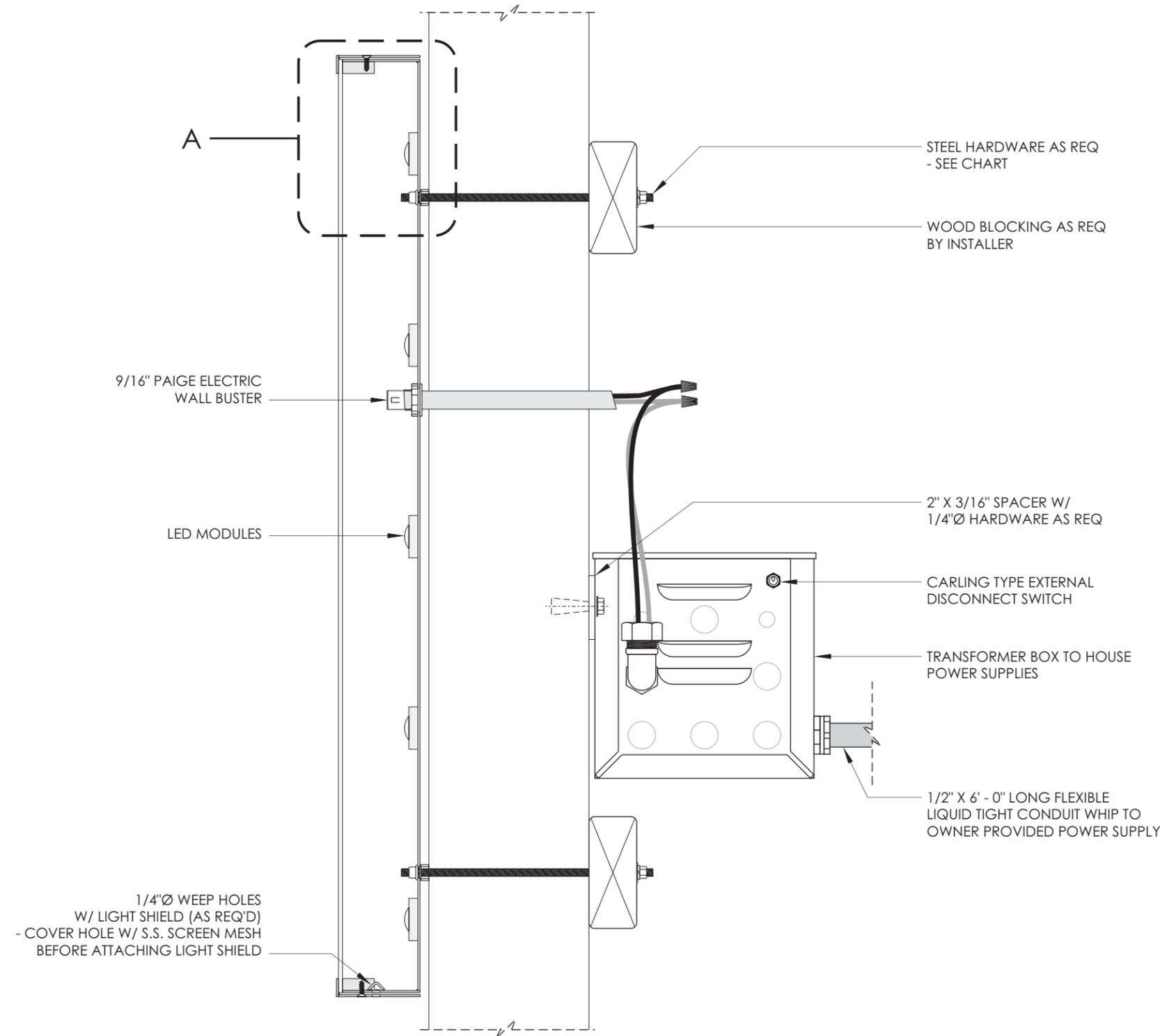
REVISIONS				
REV.	ECR NUMBER	REV CHANGE	DATE	DRAFTER
A	83493	INITIAL RELEASE	10.05.23	CAC

B

B

A

A



STEEL HARDWARE AS REQ
- SEE CHART

WOOD BLOCKING AS REQ
BY INSTALLER

9/16" PAIGE ELECTRIC
WALL BUSTER

LED MODULES

2" X 3/16" SPACER W/
1/4"Ø HARDWARE AS REQ

CARLING TYPE EXTERNAL
DISCONNECT SWITCH

TRANSFORMER BOX TO HOUSE
POWER SUPPLIES

1/2" X 6' - 0" LONG FLEXIBLE
LIQUID TIGHT CONDUIT WHIP TO
OWNER PROVIDED POWER SUPPLY

1/4"Ø WEEP HOLES
W/ LIGHT SHIELD (AS REQ'D)
- COVER HOLE W/ S.S. SCREEN MESH
BEFORE ATTACHING LIGHT SHIELD

SECTION VIEW
SCALE N.T.S.

MOUNTING HARDWARE CHART	MASONRY	WOOD	METAL / EFIS
	1/4" ZINC PLATED STEEL THREADED ROD THRU WALL	●	●
1/4" LAGS WITH SHIELDS	●		
1/4" LAG BOLTS		●	
1/4" TOGGLE BOLTS			●

NOTE:
 1) THREADED ROD WILL BE PROVIDED STANDARD
 - ALL OTHER HARDWARE IS TO BE PROVIDED BY THE INSTALLER AS REQ.
 2) DESIGN INTENDED FOR NOT GREATER THAN 3RD STORY MOUNTING - HIGHER ELEVATIONS REQUIRE REVIEW

Program/Customer:		NISSAN NRC NEXT
Interior/Exterior:	EXTERIOR	
Sign Type:	CHANNEL LETTERS	
Engineer:	M. SMITH	
Windspeed:	115 MPH / IBC 2015	
Illumination:	ILLUMINATED	
Voltage:	120V	SCALE: 1:16



DESCRIPTION:
SMALL DEALER NAME LETTERS

Part Number:
83493 - SM-DNL

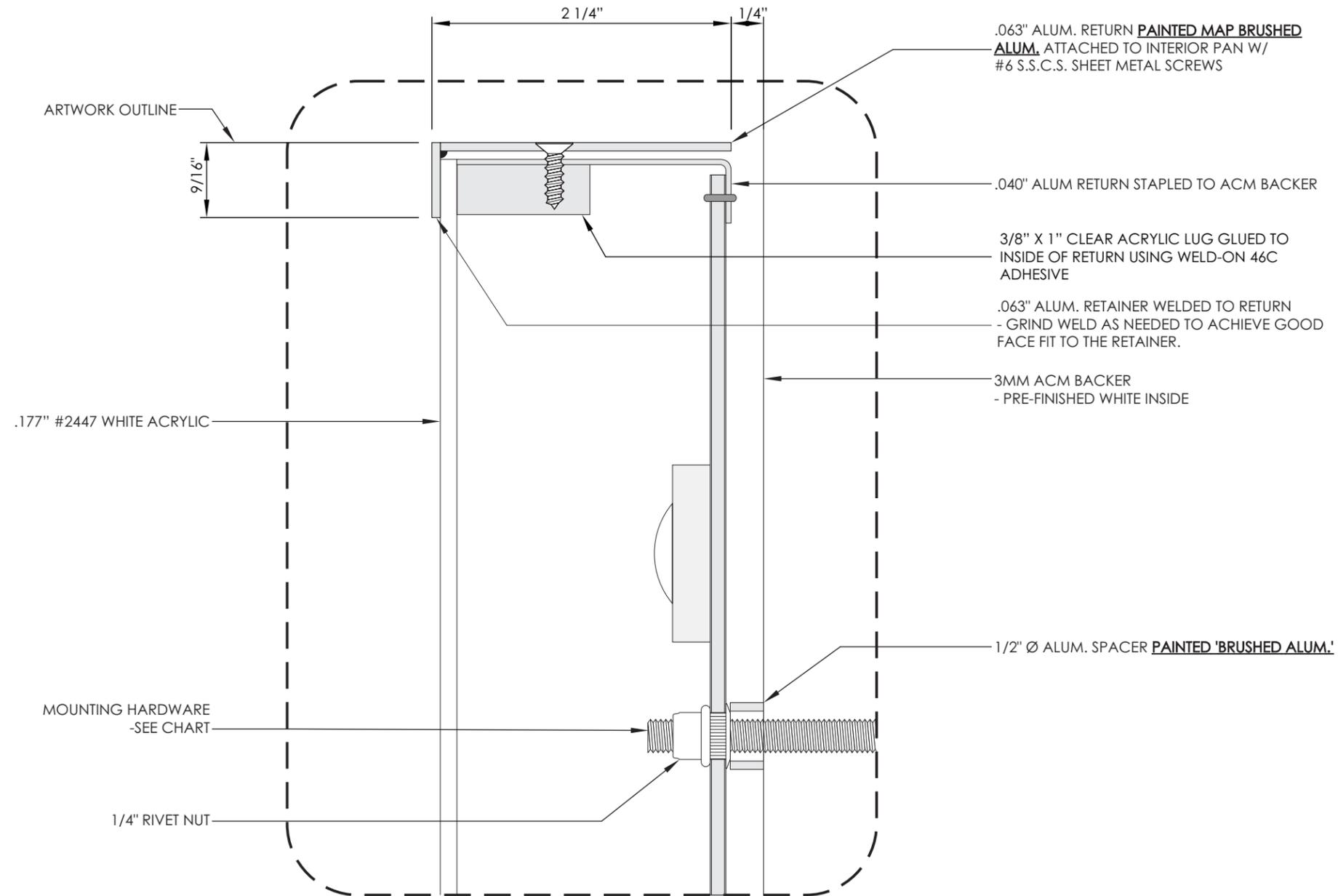
4

3

2

1

REVISIONS				
REV.	ECR NUMBER	REV CHANGE	DATE	DRAFTER
A	83493	INITIAL RELEASE	10.05.23	CAC



DETAIL A
SCALE 1:1

Program/Customer:		NISSAN NRC NEXT
Interior/Exterior:	EXTERIOR	
Sign Type:	CHANNEL LETTERS	
Engineer:	M. SMITH	
Windspeed:	115 MPH / IBC 2015	
Illumination:	ILLUMINATED	
Voltage:	120V	SCALE: 1:16



DESCRIPTION:
SMALL DEALER NAME LETTERS

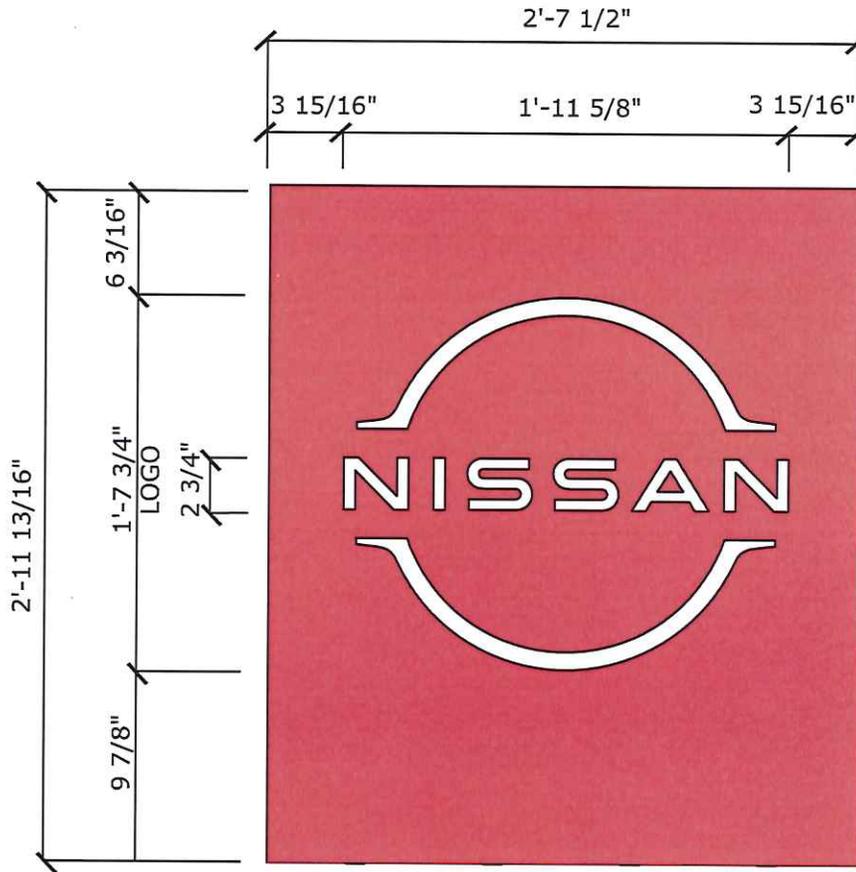
Part Number:
83493 - SM-DNL

ANSI B SIZE DRAWING - COREL032422

NISSAN NORTH AMERICA Dealer Presentation Package



2. SCHEDULE OF SIGNS

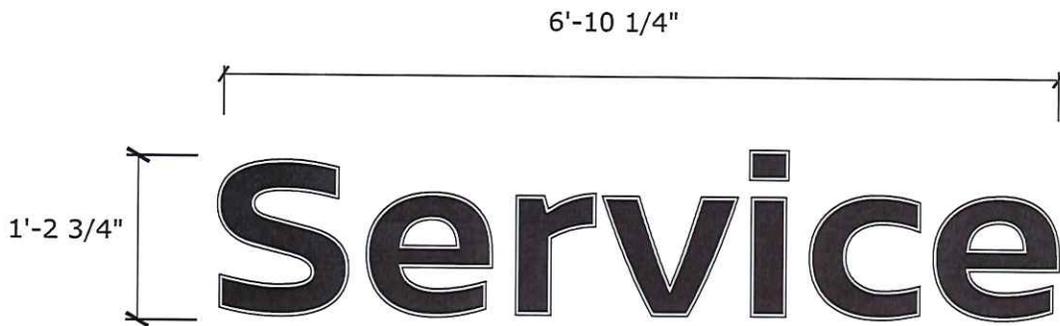


F	INT-TAB	Interior Tablet
	7.83 sf	Total of 1
	New	

NISSAN NORTH AMERICA
Dealer Presentation Package



2. SCHEDULE OF SIGNS



G	SMSS	Channel Letters - Service
	8.35 sf	Total of 1
	New	

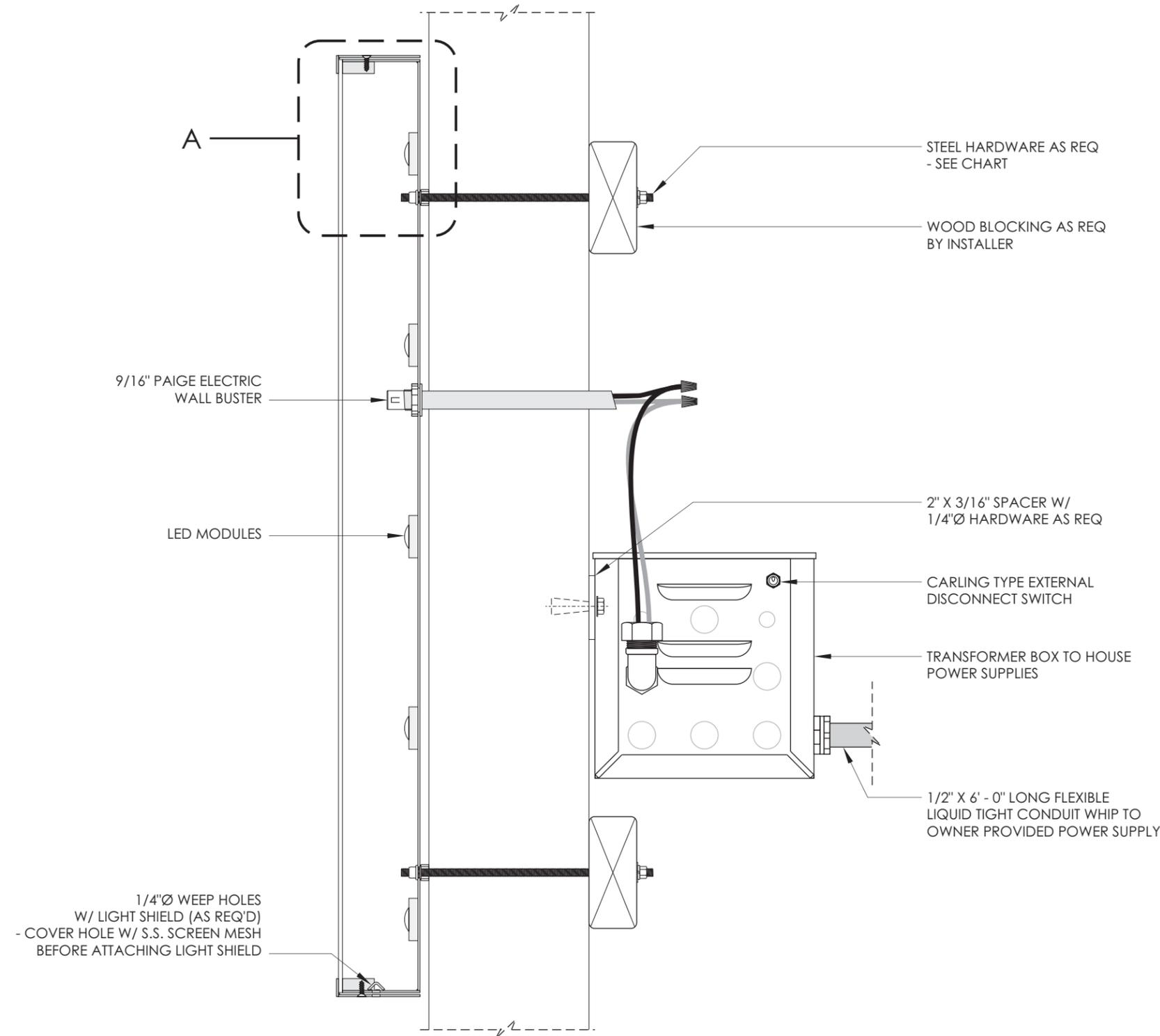
4

3

2

1

REVISIONS				
REV.	ECR NUMBER	REV CHANGE	DATE	DRAFTER
A	83493	INITIAL RELEASE	10.05.23	CAC



STEEL HARDWARE AS REQ
- SEE CHART

WOOD BLOCKING AS REQ
BY INSTALLER

9/16" PAIGE ELECTRIC
WALL BUSTER

LED MODULES

2" X 3/16" SPACER W/
1/4"Ø HARDWARE AS REQ

CARLING TYPE EXTERNAL
DISCONNECT SWITCH

TRANSFORMER BOX TO HOUSE
POWER SUPPLIES

1/2" X 6' - 0" LONG FLEXIBLE
LIQUID TIGHT CONDUIT WHIP TO
OWNER PROVIDED POWER SUPPLY

1/4"Ø WEEP HOLES
W/ LIGHT SHIELD (AS REQ'D)
- COVER HOLE W/ S.S. SCREEN MESH
BEFORE ATTACHING LIGHT SHIELD

MOUNTING HARDWARE CHART	MASONRY	WOOD	METAL / EFIS
	1/4" ZINC PLATED STEEL THREADED ROD THRU WALL	●	●
1/4" LAGS WITH SHIELDS	●		
1/4" LAG BOLTS		●	
1/4" TOGGLE BOLTS			●

NOTE:
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Program/Customer:		NISSAN NRC NEXT
Interior/Exterior:	EXTERIOR	
Sign Type:	CHANNEL LETTERS	
Engineer:	M. SMITH	
Windspeed:	115 MPH / IBC 2015	
Illumination:	ILLUMINATED	
Voltage:	120V	SCALE: 1:16



DESCRIPTION:
SMALL DEALER NAME LETTERS

Part Number:
83493 - SM-DNL

4

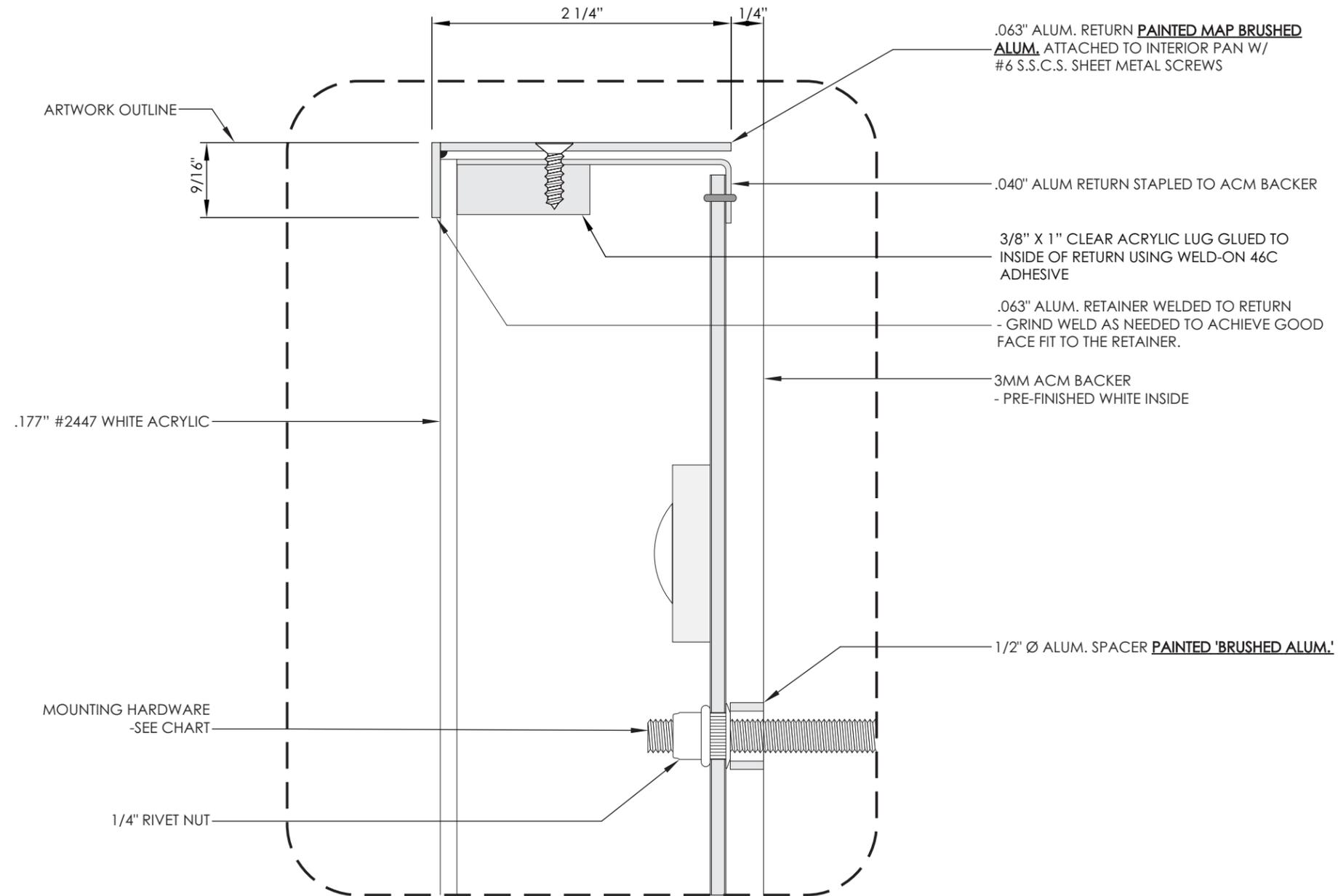
3

2

1

ANSI B SIZE DRAWING - COREL032422

REVISIONS				
REV.	ECR NUMBER	REV CHANGE	DATE	DRAFTER
A	83493	INITIAL RELEASE	10.05.23	CAC



DETAIL A
SCALE 1:1

Program/Customer:		NISSAN NRC NEXT		
Interior/Exterior:	EXTERIOR		<small>DESCRIPTION:</small> SMALL DEALER NAME LETTERS <small>Part Number:</small> 83493 - SM-DNL	
Sign Type:	CHANNEL LETTERS			
Engineer:	M. SMITH			
Windspeed:	115 MPH / IBC 2015			
Illumination:	ILLUMINATED			
Voltage:	120V	SCALE: 1:16		



NRC NEXT Slim Tablet Sign Installation Manual



This manual is to be used in conjunction with detailed installation drawings provided by AGI

Before Installation

- Prior to install, installer to complete pre-install inspection per **Pre-Con AGI document**. Verify the threaded rods match the **AGI's CAD Overlays** and the template is installed with a water proof junction box located on right side of aluminum spacer (see example below).
- Installer **MUST** coordinate with the dealership regarding the setup of equipment, movement of cars, or any other site specific item that will expedite installation.
- Approved permits, up to date drawings and Brand Book should be on site at all times during installation.
- Receive and inspect truck. Take photos and notate any damage and missing items on BOL and notify AGI PM IMMEDIATLEY.



Recommended Equipment

- Power tools - Drill, Saws
- Crane (based off of sign weight)-1 operator
- Bucket truck- 2 operators
- Tag lines 30' long each



After Installation

- Complete Installer Checklist.
- Invoice, photos, checklist, and sign off due to AGI within 24hrs. of completion.

Offloading / Shipping Stand Removal



Step 1: Off load tablet from truck and set onto parking lot using 30' lifting straps.



Step 2: While still supported by the crane, detach the angled ship stand assembly and save hardware.



Step 3: Lower tablet and primary ship stand to ground. Remove straps from ship stand and secure straps to lifting eye hooks at top of red tablet.



Step 4: Lift upright. Using crane, unbolt shipping stand from tablet frame (remove hardware and set aside). Add tag lines to left and right side of tablet.



Step 5: Clear pathway and arrange crew for installation to the facade. Use tag lines to assist with guidance.

Installation - Slim Tablet



Step 6: Lift and carefully bring tablet to facade and make the electrical connection prior to setting onto the installed template. Crew members use taglines to guide.



Step 7: Secure all 4 tablet mounting angles with 2 bolts each. Ensure that the tablet is level with the parapet and centered over the doors.

BOLTS SHOULD LINE UP. IF NOT, PLEASE CONTACT PM ASAP.



Step 8: Measure at least 4-5 points on each side of the tablet to ensure the cut will be clean and accurate to cover the gap. Cut each side of tablet's ACM trim.

PLEASE NOTE: IF TABLET SITS OVER GLASS, WE ARE TO INSTALL ONLY WHERE THERE BUILDING ACM. TABLET WILL SIT OVER GLASS GLAZING.



Step 9: Install ACM trim cap using painted tek screws.



Step 10: Remove lift eye hooks and silicone hole.



Step 12: Remove protective wrap. Ensure that the sign properly illuminates.



NRC NEXT Pylon/Monument-Retro Sign Installation Manual



This manual is to be used in conjunction with detailed site specific drawings provided by AGI

Before Installation

- Prior to install, installer to complete Pre-Install Inspection per Pre-Con AGI document.
- Installer **MUST** coordinate with the dealership regarding the setup of equipment, movement of cars, or any other site specific item that will expedite installation.
- Approved permits, up to date drawings, and brand books should be on site at all times during installation.
- Receive and inspect truck. Take photos and notate any damage and missing items in BOL and notify AGI PM IMMEDIATELY.

Recommended Equipment

- Crane (based off of sign weight)-1 operator
- Bucket truck- 2 operators



After Installation

- Complete installer Checklist.
- Invoice, photos, checklist, and sign off due to AGI within 24hrs. of completion.

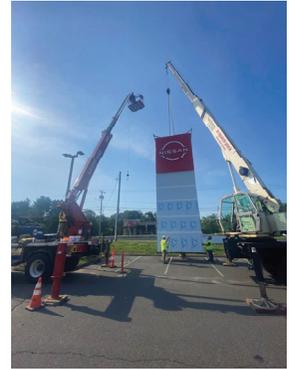
Retro Fit Installation



Step 1: Anchor Bolt & Foundation survey to verify measurements and foundation is good use for retro-fit for new sign.



Step 2 : Lift pylon sign off of truck and set onto parking lot. At least 30 ft. long straps must be used.



Step 3: Gently lift pylon to vertical position while still attached to shipping stands. Ensure the parking lot is protected from damage by the stands.



Step 4: Remove bottom shipping stand while sign is still rigged to crane.



Step 5: Level washer/nuts on anchor bolts. Install torque tube.



Step 6: Gently lift pylon to vertical position, still attached to shipping stands. Ensure the parking lot is protected from damage by the stands.



Step 7: Install, level sign and tighten nuts.



Step 8: Remove top shipping stand and lifting eyes. Attached fiberglass top cap with screws.



Step 9 : Remove protective wrap , make final electrical connection and install base cover (must be flush with grade and bottom of sign). Ensure access panels open and close properly