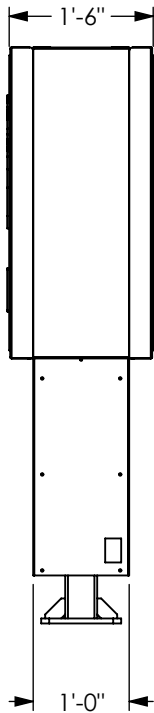
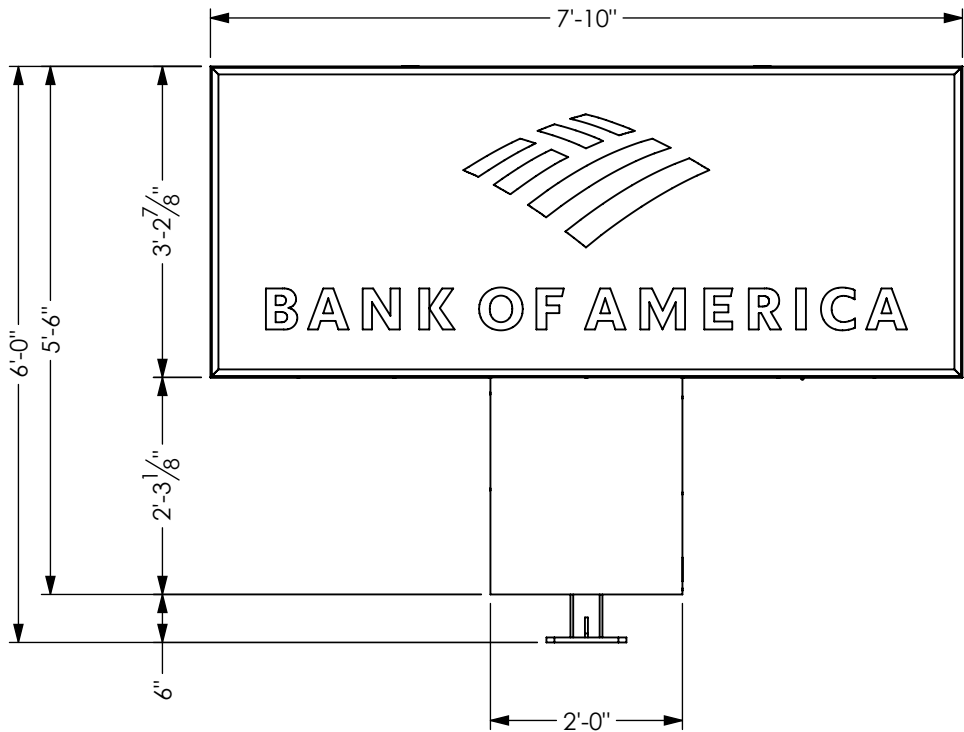
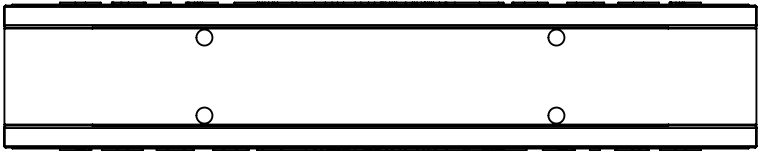


- NOTES:
- 1. ALL EXPOSED SURFACES & HARDWARE PAINTED TO MATCH 'BOA SILVERCHAIN' SEMI GLOSS FINISH.
 - 2. SEE HEAD & CLAD DRAWING FOR HEAD DETAILS & SHIPPING.
 - 3. REUSE EXISTING FOUNDATION

REVISIONS				
ZONE	REV.	ECR NUMBER	REV CHANGE	REV DATE
	A	96277	INITIAL RELEASE	08/08/2025
				REV DRAFTER
				BP

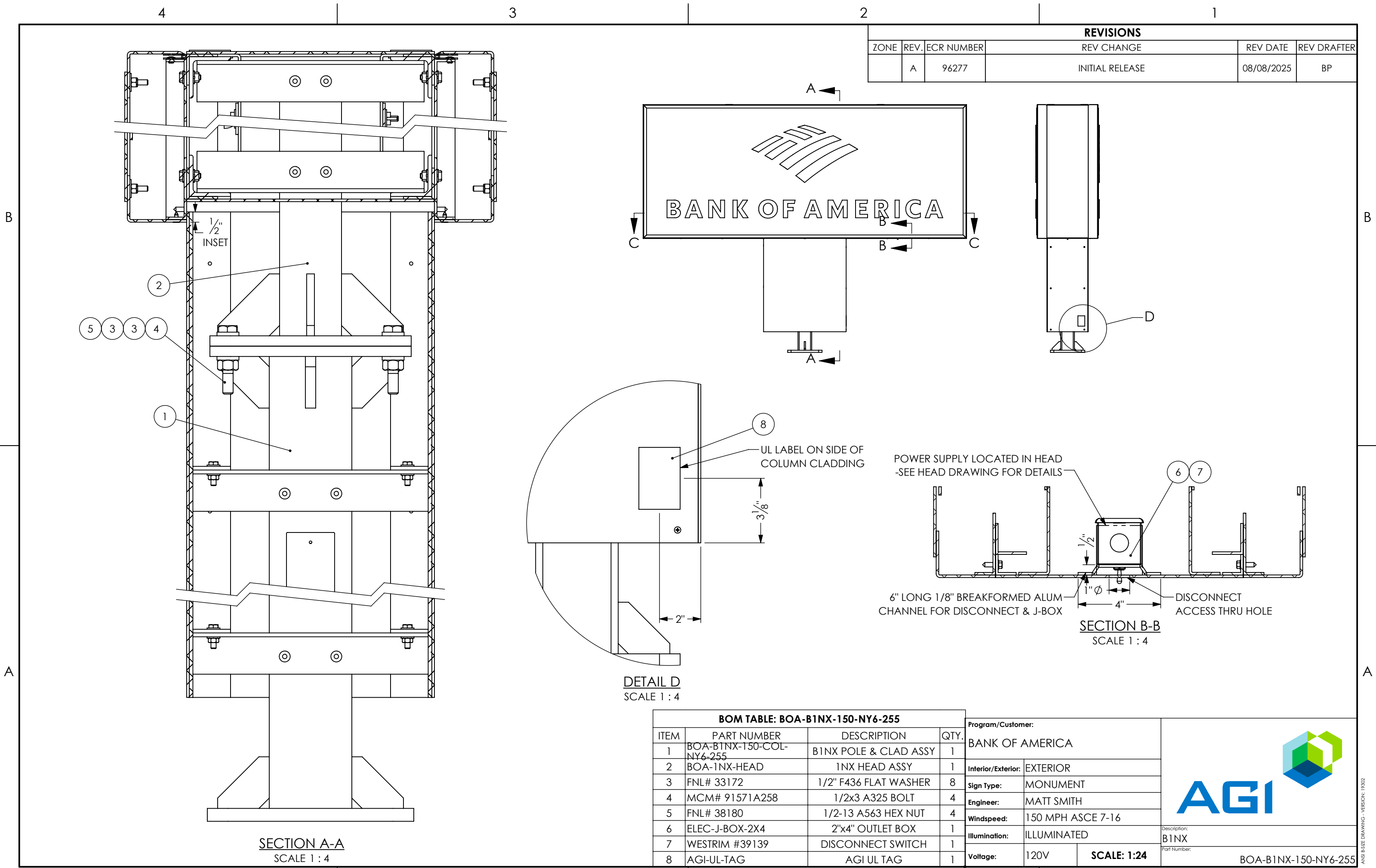


BOA-B1NX-150-NY6-255
B1NX
493LBS

Program/Customer:		
BANK OF AMERICA		
Interior/Exterior:	EXTERIOR	
Sign Type:	MONUMENT	
Engineer:	MATT SMITH	
Windspeed:	150 MPH ASCE 7-16	
Illumination:	ILLUMINATED	
Voltage:	120V	SCALE: 1:24

Description:		B1NX	
Part Number:		BOA-B1NX-150-NY6-255	





REVISIONS				
ZONE	REV.	ECR NUMBER	REV CHANGE	REV DATE
	A	96277	INITIAL RELEASE	08/08/2025
				REV DRAFTER
				BP

BOM TABLE: BOA-B1NX-150-NY6-255			
ITEM	PART NUMBER	DESCRIPTION	QTY.
1	BOA-B1NX-150-COL-NY6-255	B1NX POLE & CLAD ASSY	1
2	BOA-1NX-HEAD	1NX HEAD ASSY	1
3	FNL# 33172	1/2" F436 FLAT WASHER	8
4	MCM# 91571A258	1/2x3 A325 BOLT	4
5	FNL# 38180	1/2-13 A563 HEX NUT	4
6	ELEC-J-BOX-2X4	2"x4" OUTLET BOX	1
7	WESTRIM #39139	DISCONNECT SWITCH	1
8	AGI-UL-TAG	AGI UL TAG	1

Program/Customer:			AGI 
BANK OF AMERICA			
Interior/Exterior:	EXTERIOR		
Sign Type:	MONUMENT		
Engineer:	MATT SMITH		
Windspeed:	150 MPH ASCE 7-16		Description: B1NX
Illumination:	ILLUMINATED		
Voltage:	120V	SCALE: 1:24	
			Part Number: BOA-B1NX-150-NY6-255

4

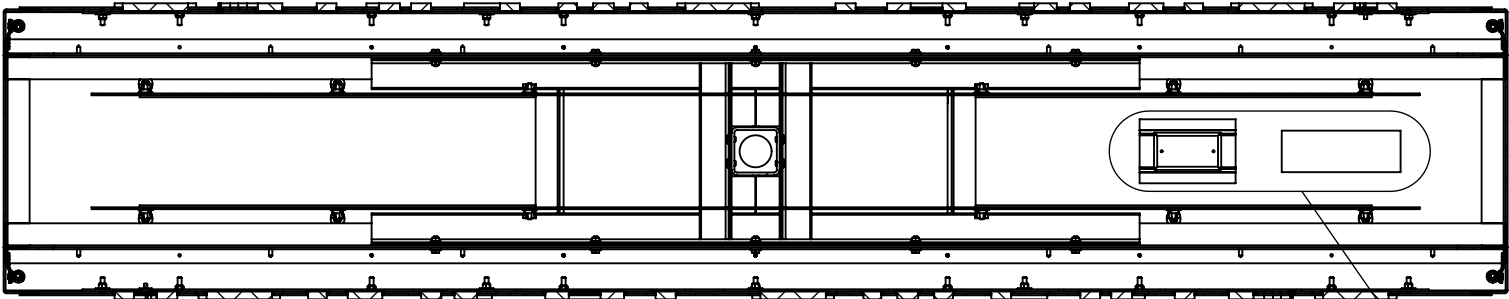
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2

1

REVISIONS				
ZONE	REV.	ECR NUMBER	REV CHANGE	REV DATE
	A	96277	INITIAL RELEASE	08/08/2025
				REV DRAFTER
				BP

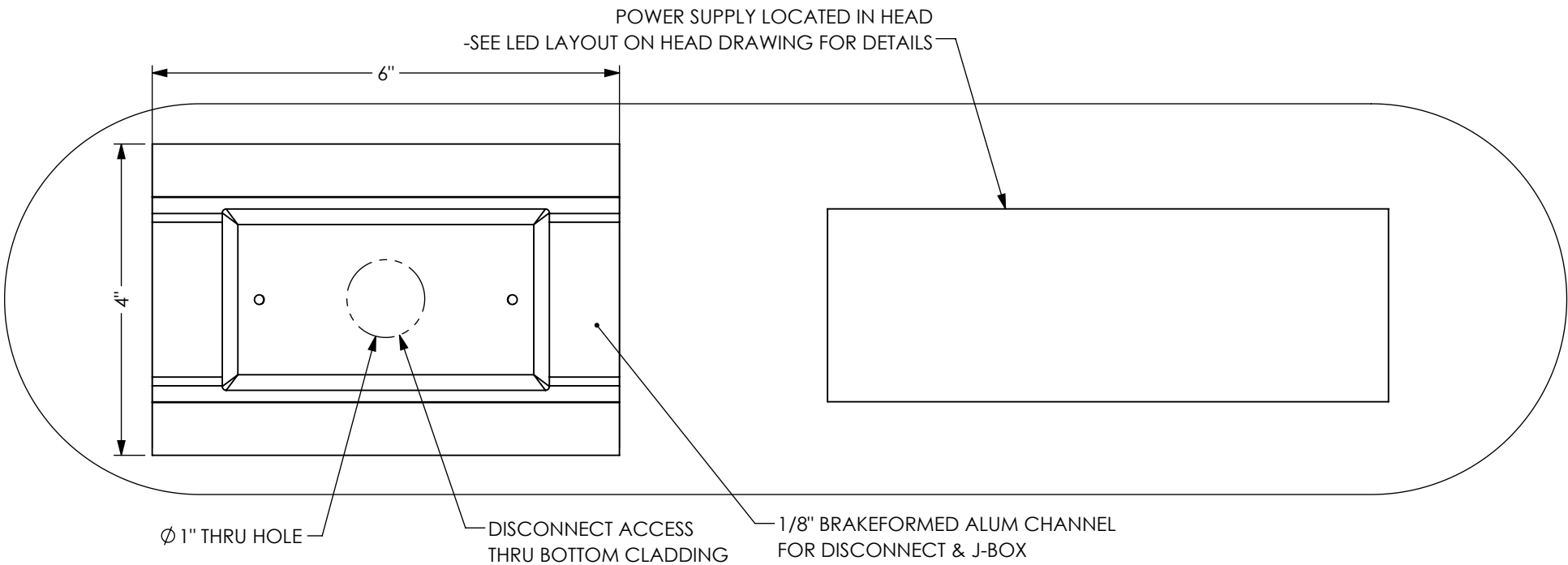
B



SECTION C-C

E

A



DETAIL E
SCALE 1 : 2

Program/Customer:		BANK OF AMERICA	
Interior/Exterior:	EXTERIOR		
Sign Type:	MONUMENT		
Engineer:	MATT SMITH		
Windspeed:	150 MPH ASCE 7-16		
Illumination:	ILLUMINATED	Description: BINX	
Voltage:	120V	SCALE: 1:12	Part Number: BOA-B1NX-150-NY6-255

3

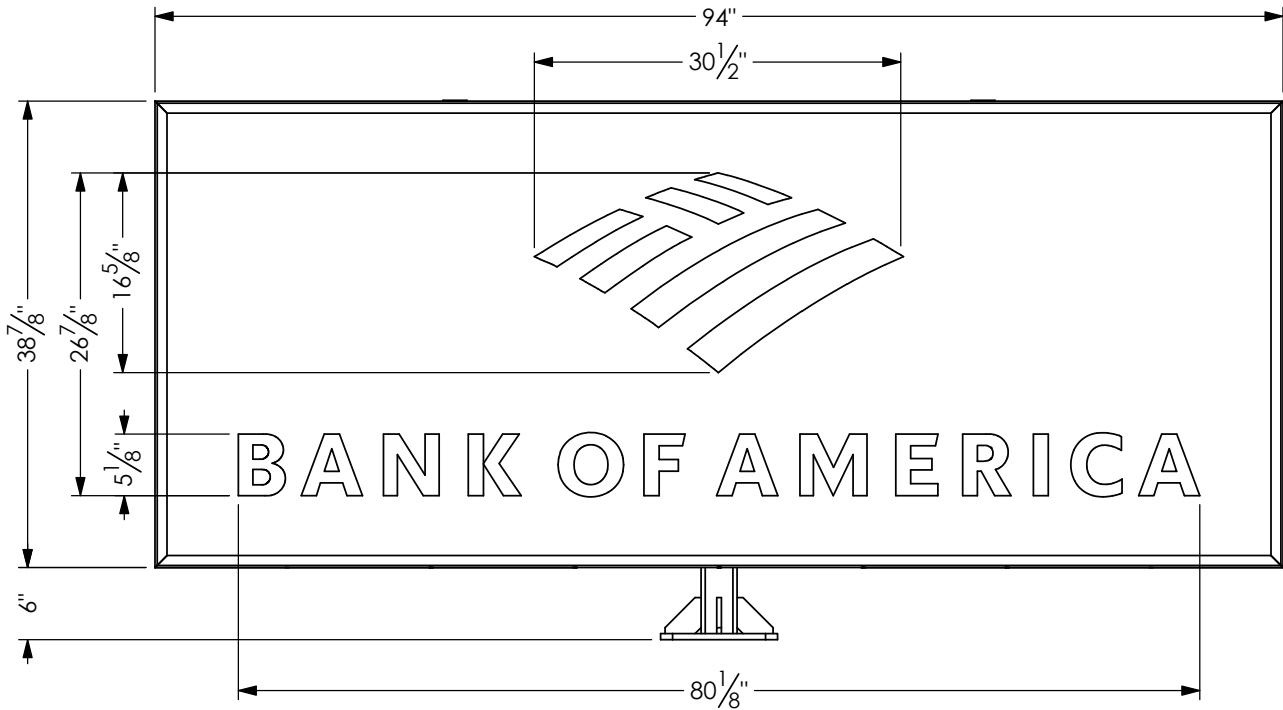
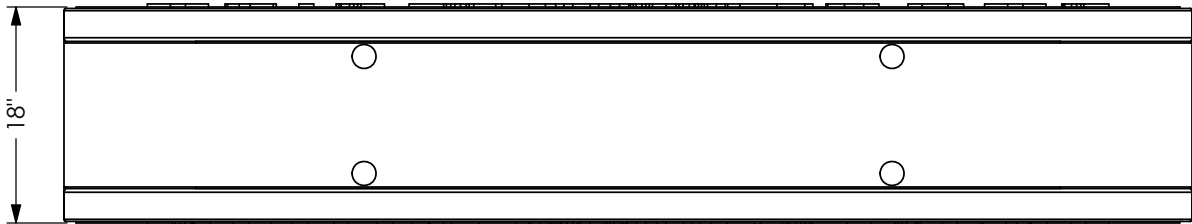
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1

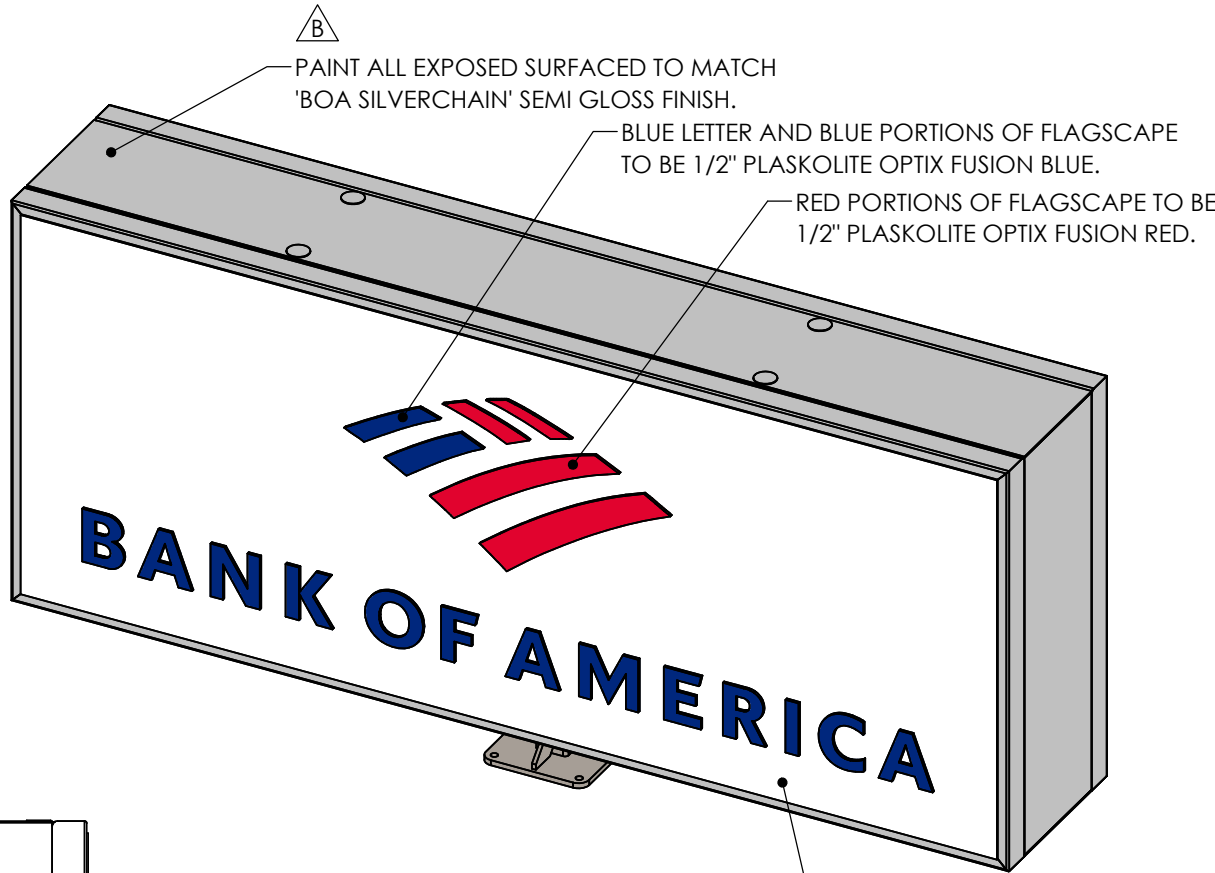
- NOTES:
- 1. ALL EXPOSED SURFACES & HARDWARE PAINTED TO MATCH 'BOA SILVERCHAIN' SEMI GLOSS FINISH. B
 - 2. SCALED LAYOUT FOR ARTWORK FOUND HERE: "C:\AGI PDM\Customers\Bank of America\Retail\2024 NX\MONUMENT - PYLON\HEADS\BOA-NX-ART.dwg"

REVISIONS					
ZONE	REV.	ECR NUMBER	REV CHANGE	REV DATE	REV DRAFTER
	A	93595	INITIAL RELEASE	04/02/2025	MRD
B2, B3, 6-B1	B	95577	BLACK HORIZON TO SILVERCHAIN	07/17/2025	JAM

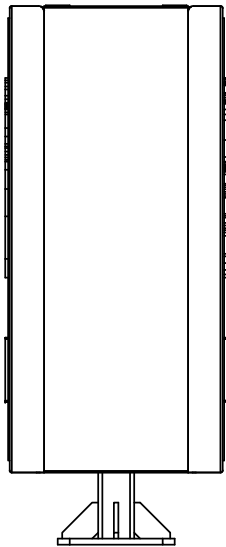
B



A



B



BOA-1NX-HEAD
1NX HEAD ASSY
392LBS

ALUM FACE PANEL PAINT
TO MATCH 'BOA SUPER
WHITE' SEMIGLOSS FINISH.

A

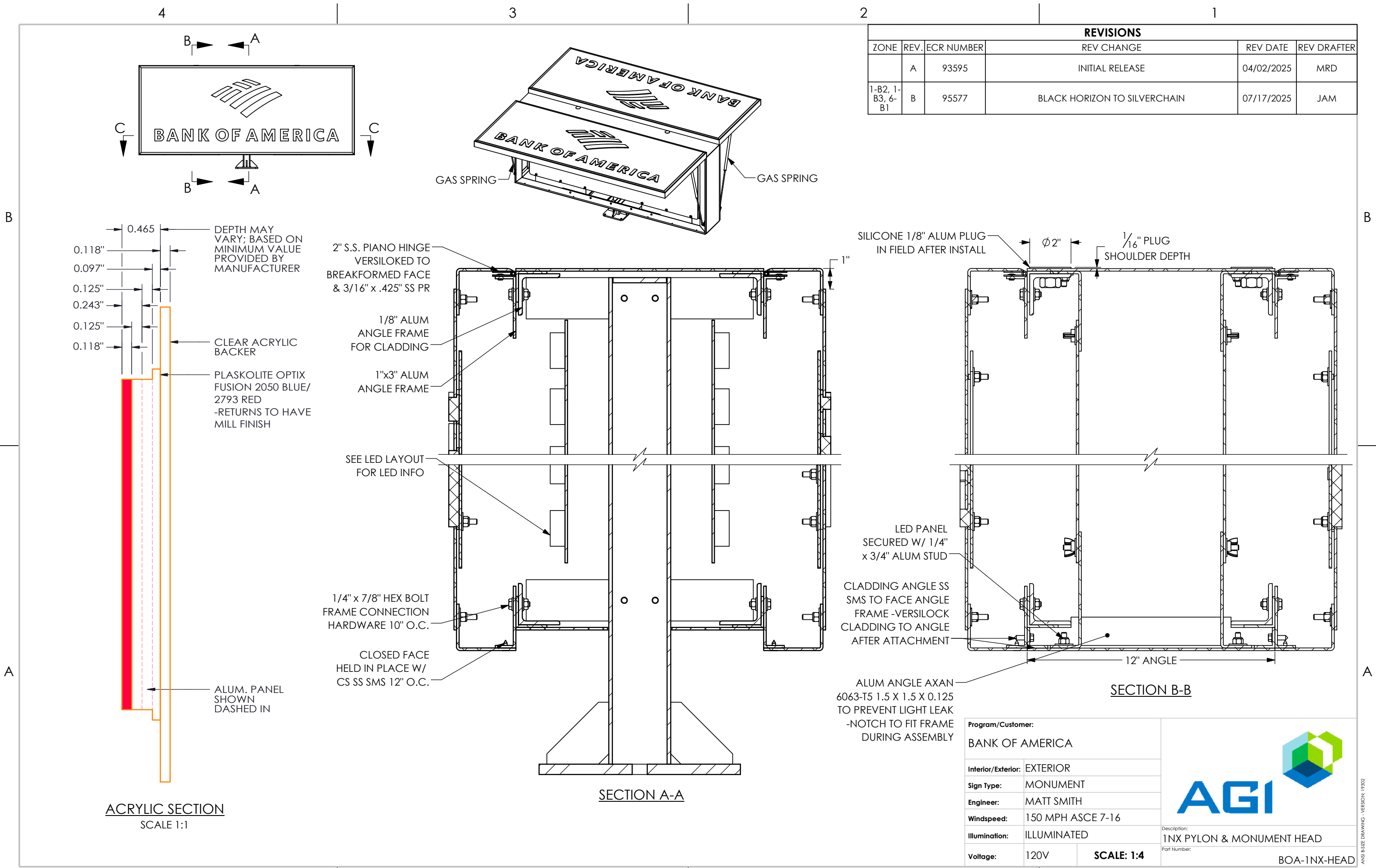
Program/Customer:		BANK OF AMERICA	
Interior/Exterior:	EXTERIOR		
Sign Type:	MONUMENT		
Engineer:	MATT SMITH		
Windspeed:	150 MPH ASCE 7-16		
Illumination:	ILLUMINATED		
Voltage:	120V	SCALE: 1:16	



AGI

Description:
1NX PYLON & MONUMENT HEAD

Part Number:
BOA-1NX-HEAD



REVISIONS				
ZONE	REV.	ECR NUMBER	REV CHANGE	REV DATE
	A	93595	INITIAL RELEASE	04/02/2025
1-B2, 1-B3, 6-B1	B	95577	BLACK HORIZON TO SILVERCHAIN	07/17/2025
				REV DRAFTER
				MRD
				JAM

Program/Customer:		BANK OF AMERICA	
Interior/Exterior:	EXTERIOR	 AGI	
Sign Type:	MONUMENT		
Engineer:	MATT SMITH		
Windspeed:	150 MPH ASCE 7-16		
Illumination:	ILLUMINATED	Description: 1NX PYLON & MONUMENT HEAD	
Voltage:	120V	Part Number: BOA-1NX-HEAD	
SCALE: 1:4		SHEET 2 OF 9	

4

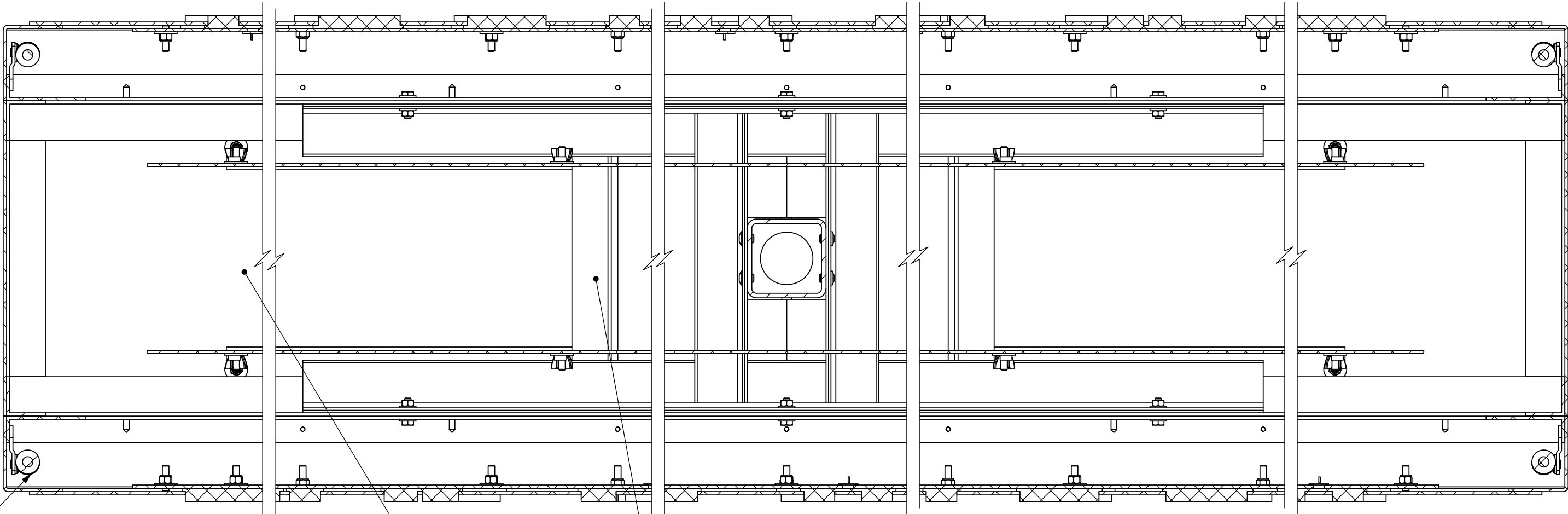
3

2

1

REVISIONS				
ZONE	REV.	ECR NUMBER	REV CHANGE	REV DATE
	A	93595	INITIAL RELEASE	04/02/2025
1-B2, 1-B3, 6-B1	B	95577	BLACK HORIZON TO SILVERCHAIN	07/17/2025
				MRD
				JAM

B



B

GAS SPRING FOR ALUM FACE COMPONENTS FROM
GASSPRINGSHOP.COM OR EQUAL QTYS BELOW PER FACE
-(2X)8MM GAS SPRING 10-23 STROKE 350
-(4X) M8 SIDE BRACKET W/ BALL

VERSILOCK CLADDING
TO ANGLE FRAME

ALUM ANGLE AXAN 6063-T5 1.5 X 1.5 X 0.125 TO
PREVENT LIGHT LEAK VERSILOCK TO CLADDING
-NOTCH TO FIT FRAME DURING ASSEMBLY

SECTION C-C

A

Program/Customer:		BANK OF AMERICA	
Interior/Exterior:	EXTERIOR		
Sign Type:	MONUMENT		
Engineer:	MATT SMITH		
Windspeed:	150 MPH ASCE 7-16		
Illumination:	ILLUMINATED	Description: 1NX PYLON & MONUMENT HEAD	
Voltage:	120V	SCALE: 1:4	Part Number: BOA-1NX-HEAD

ANSI BASE DRAWING - VERSION: 19302

3

2

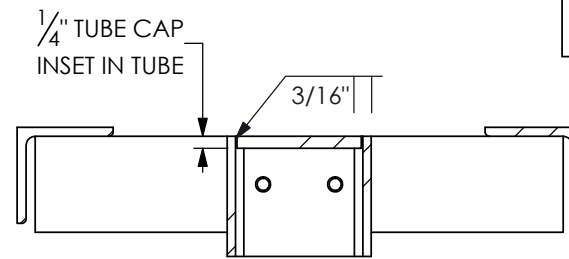
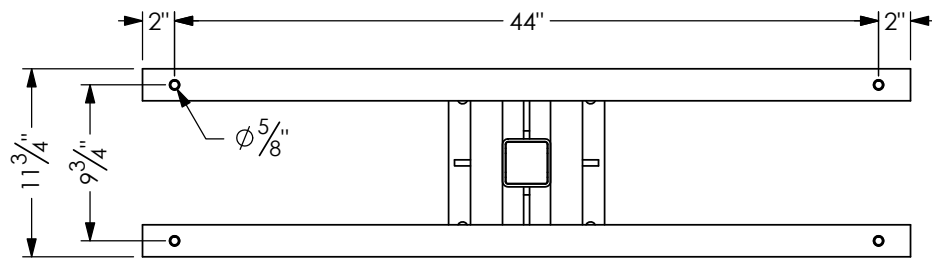
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NOTES:

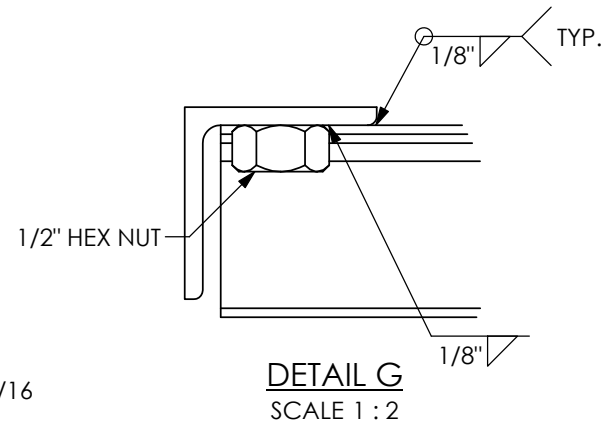
- ALL WELDS TO BE FREE OF SPLATTER, SLAG, AND ARCING.
- ALL EXPOSED SURFACES TO BE PAINTED WITH GRAY PRIMER.

REVISIONS

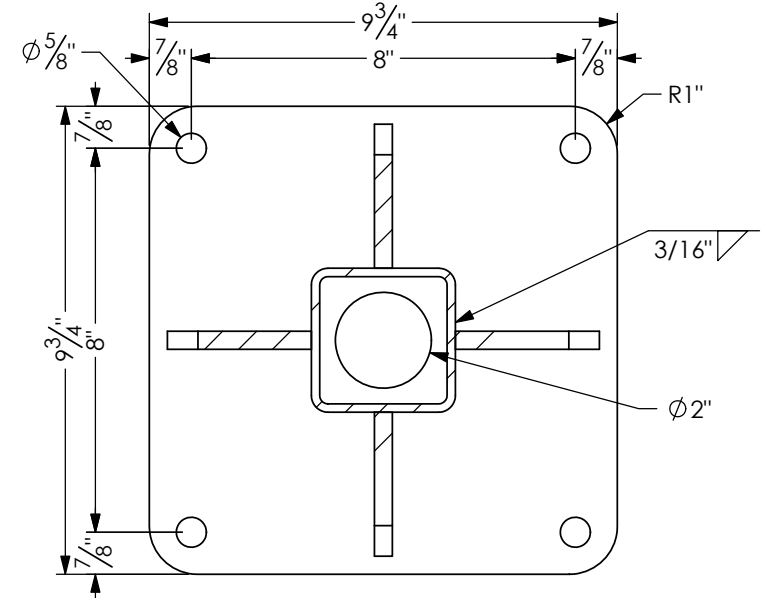
ZONE	REV.	ECR NUMBER	REV CHANGE	REV DATE	REV DRAFTER
	A	93595	INITIAL RELEASE	04/02/2025	MRD
1-B2, 1-B3, 6-B1	B	95577	BLACK HORIZON TO SILVERCHAIN	07/17/2025	JAM



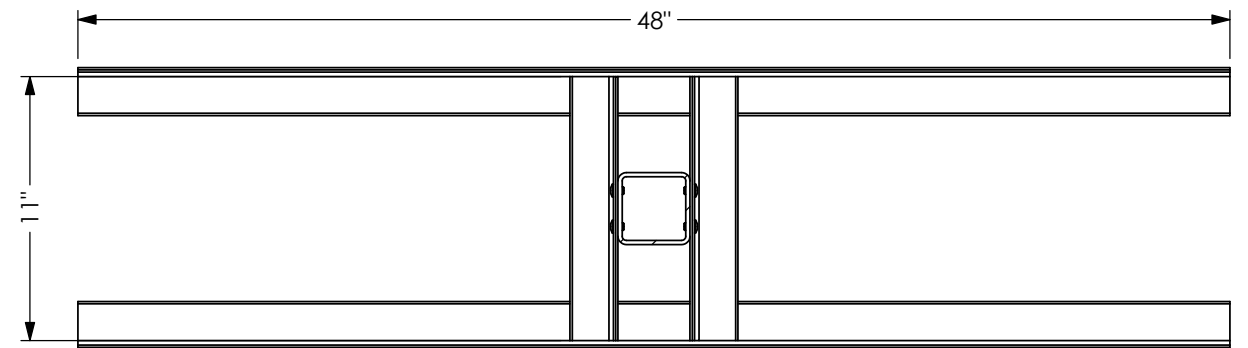
SECTION F-F
SCALE 1 : 4



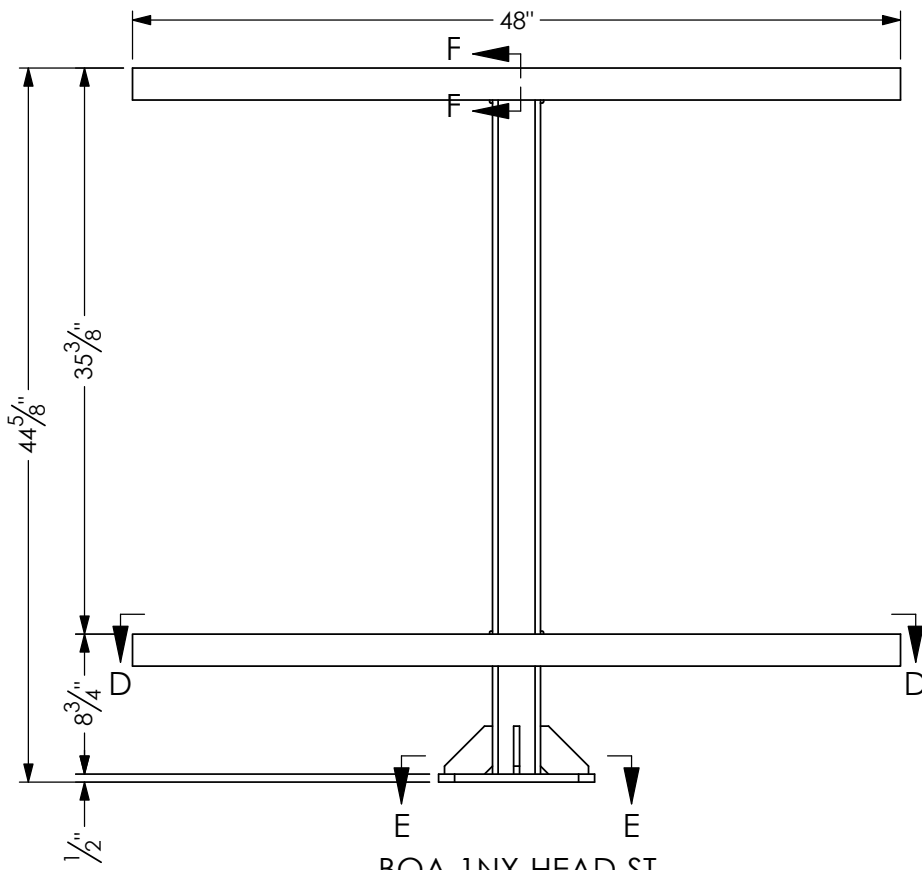
DETAIL G
SCALE 1 : 2



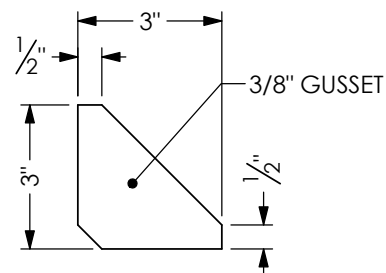
SECTION E-E
SCALE 1 : 4



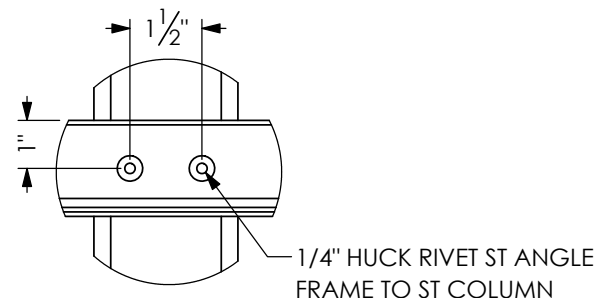
SECTION D-D
SCALE 1 : 8



BOA-1NX-HEAD-ST
1NX HEAD STEEL
OLBS



GUSSET(S)
SCALE 1 : 4



DETAIL H
SCALE 1 : 4

STEEL MATERIAL SPECIFICATIONS:

ANGLE, CHANNEL AND PLATE
WIDE FLANGE BEAMS
HOLLOW STRUCTURAL SECTIONS:
SQUARE AND RECTANGULAR
ROUND
PIPE

ALL WELDS SHALL BE CONFORM TO AWS D1.1 AND MADE WITH E70XX ELECTRODES.

-ASTM A36, Fy = 36 KSI
-ASTM A992, Fy = 50 KSI

-ASTM A500 GRADE C, Fy = 50 KSI
-ASTM A500 GRADE C, Fy = 46 KSI
-ASTM A53, GRADE B, Fy = 35 KSI

Program/Customer:

BANK OF AMERICA

Interior/Exterior: EXTERIOR

Sign Type: MONUMENT

Engineer: MATT SMITH

Windspeed: 150 MPH ASCE 7-16

Illumination: ILLUMINATED

Voltage: 120V

SCALE: 1:12

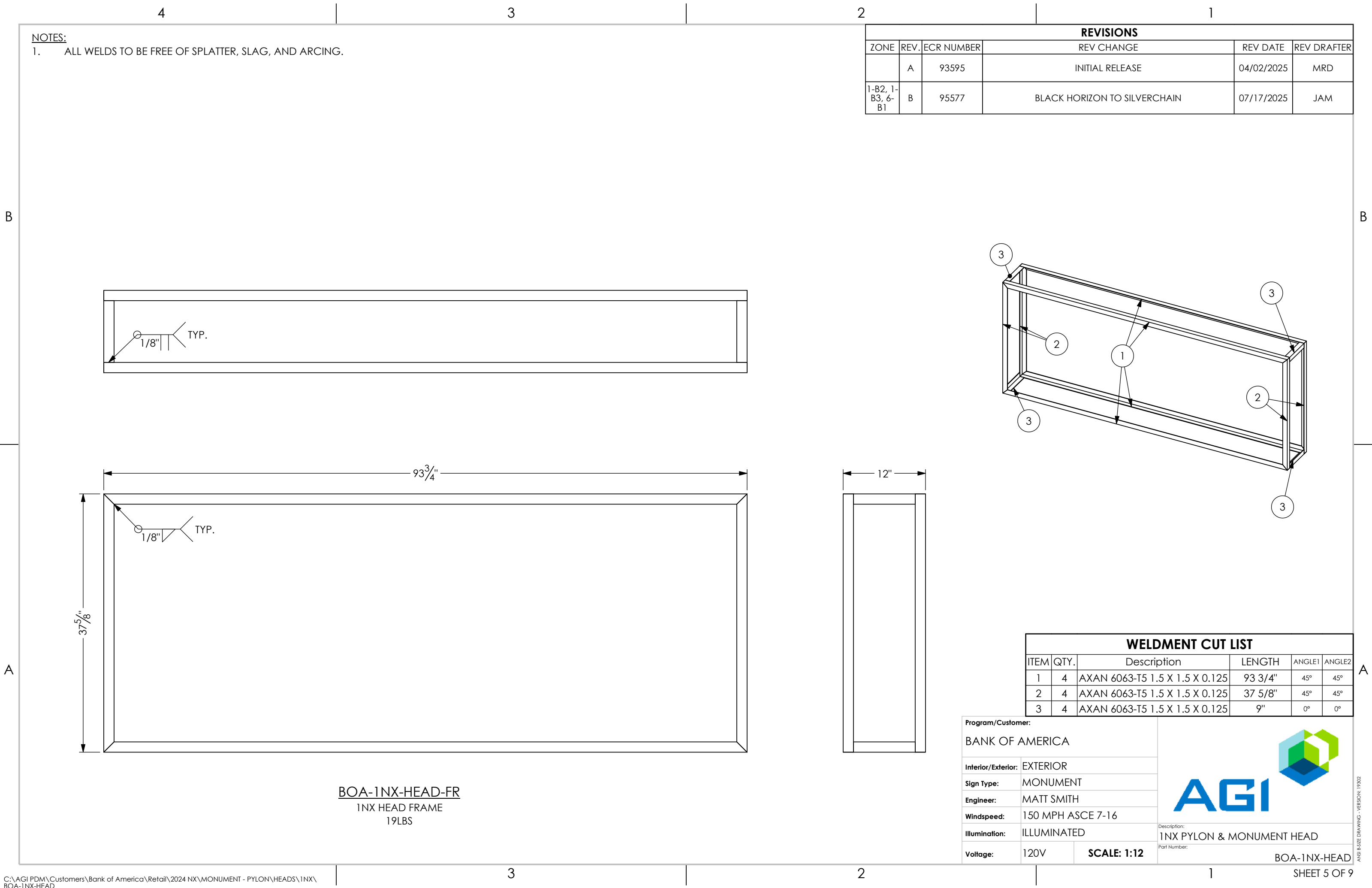


Description:
1NX PYLON & MONUMENT HEAD

Part Number:

BOA-1NX-HEAD

ANSI BASE DRAWING - VERSION: 19302



NOTES:
1. ALL WELDS TO BE FREE OF SPLATTER, SLAG, AND ARCING.

REVISIONS					
ZONE	REV.	ECR NUMBER	REV CHANGE	REV DATE	REV DRAFTER
	A	93595	INITIAL RELEASE	04/02/2025	MRD
1-B2, 1-B3, 6-B1	B	95577	BLACK HORIZON TO SILVERCHAIN	07/17/2025	JAM

WELDMENT CUT LIST					
ITEM	QTY.	Description	LENGTH	ANGLE1	ANGLE2
1	4	AXAN 6063-T5 1.5 X 1.5 X 0.125	93 3/4"	45°	45°
2	4	AXAN 6063-T5 1.5 X 1.5 X 0.125	37 5/8"	45°	45°
3	4	AXAN 6063-T5 1.5 X 1.5 X 0.125	9"	0°	0°

Program/Customer:

BANK OF AMERICA

Interior/Exterior:

EXTERIOR

Sign Type:

MONUMENT

Engineer:

MATT SMITH

Windspeed:

150 MPH ASCE 7-16

Illumination:

ILLUMINATED

Voltage:

120V

AGI

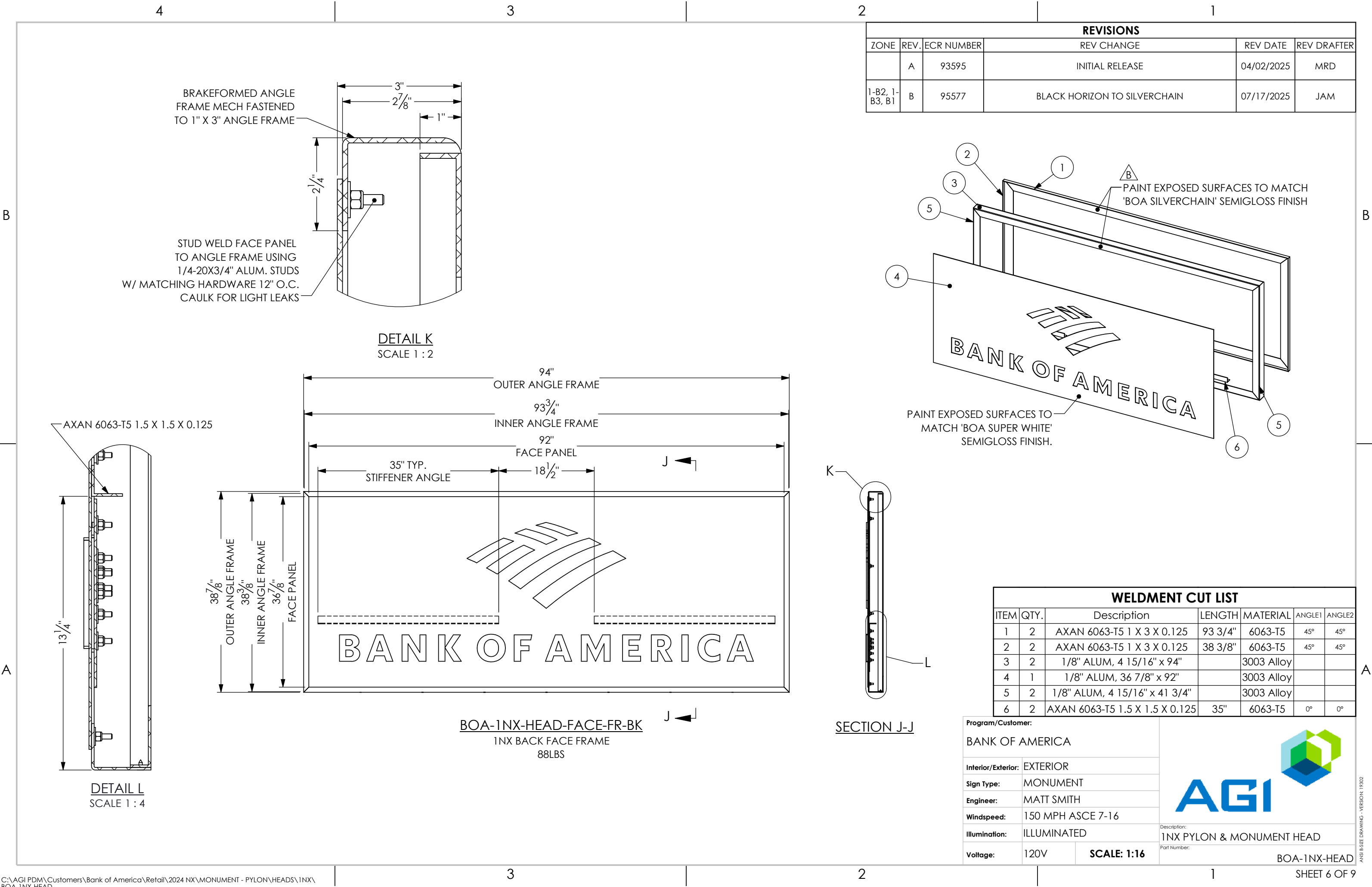
Description:

1NX PYLON & MONUMENT HEAD

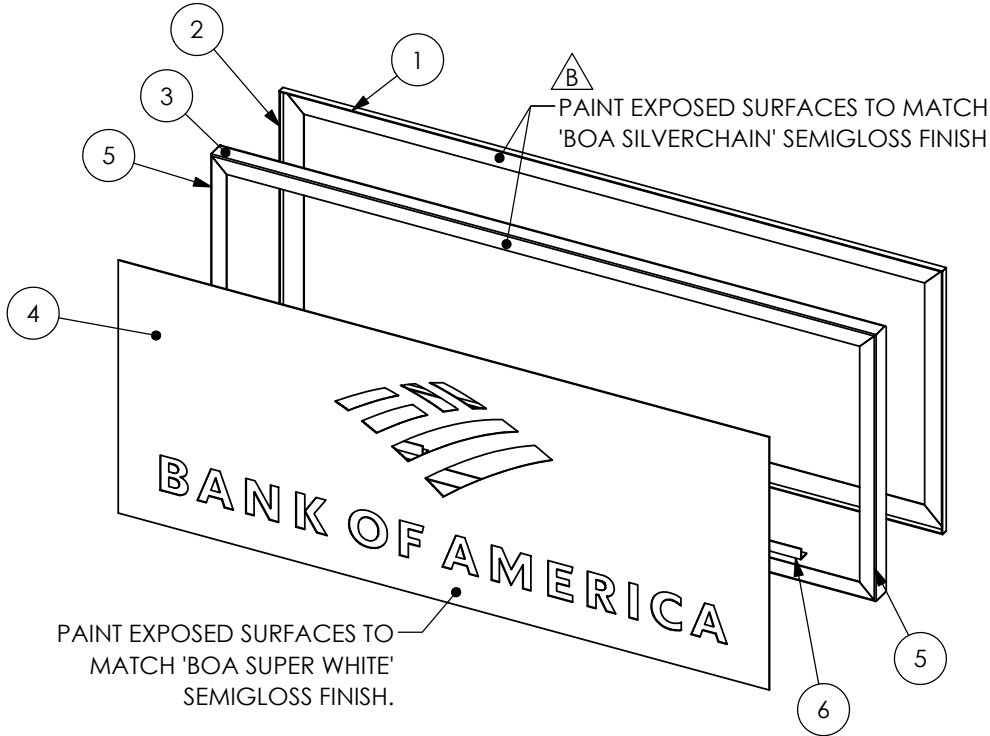
Part Number:

BOA-1NX-HEAD

SCALE: 1:12



REVISIONS				
ZONE	REV.	ECR NUMBER	REV CHANGE	REV DATE
	A	93595	INITIAL RELEASE	04/02/2025
1-B2, 1-B3, B1	B	95577	BLACK HORIZON TO SILVERCHAIN	07/17/2025



WELDMENT CUT LIST						
ITEM	QTY.	Description	LENGTH	MATERIAL	ANGLE1	ANGLE2
1	2	AXAN 6063-T5 1 X 3 X 0.125	93 3/4"	6063-T5	45°	45°
2	2	AXAN 6063-T5 1 X 3 X 0.125	38 3/8"	6063-T5	45°	45°
3	2	1/8" ALUM, 4 15/16" x 94"		3003 Alloy		
4	1	1/8" ALUM, 36 7/8" x 92"		3003 Alloy		
5	2	1/8" ALUM, 4 15/16" x 41 3/4"		3003 Alloy		
6	2	AXAN 6063-T5 1.5 X 1.5 X 0.125	35"	6063-T5	0°	0°

Program/Customer:

BANK OF AMERICA

Interior/Exterior: EXTERIOR

Sign Type: MONUMENT

Engineer: MATT SMITH

Windspeed: 150 MPH ASCE 7-16

Illumination: ILLUMINATED

Voltage: 120V

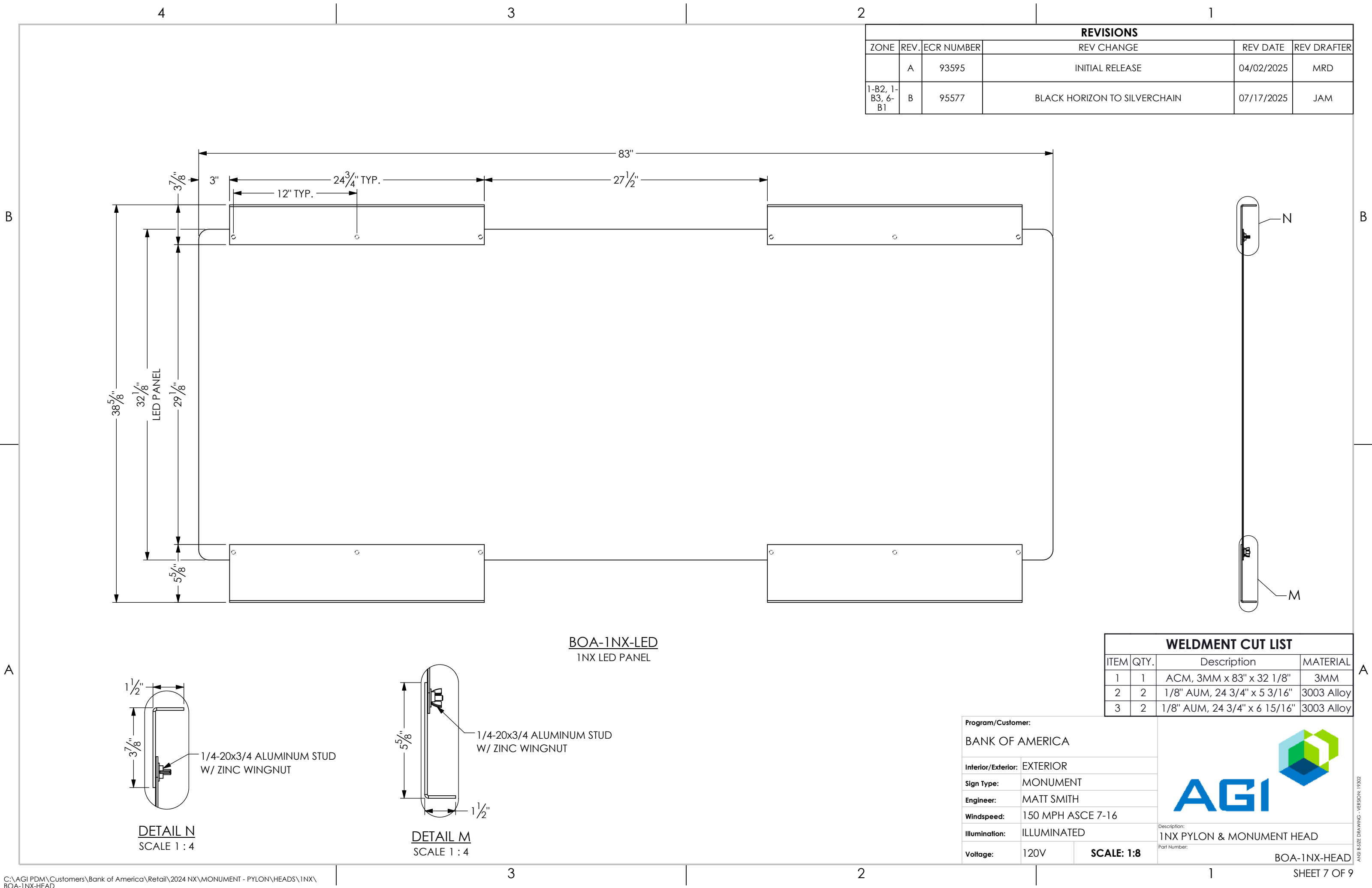
SCALE: 1:16



Description:
1NX PYLON & MONUMENT HEAD

Part Number:

BOA-1NX-HEAD



REVISIONS				
ZONE	REV.	ECR NUMBER	REV CHANGE	REV DATE
	A	93595	INITIAL RELEASE	04/02/2025
1-B2, 1-B3, 6-B1	B	95577	BLACK HORIZON TO SILVERCHAIN	07/17/2025
			REV DRAFTER	
			MRD	
			JAM	

WELDMENT CUT LIST			
ITEM	QTY.	Description	MATERIAL
1	1	ACM, 3MM x 83" x 32 1/8"	3MM
2	2	1/8" AUM, 24 3/4" x 5 3/16"	3003 Alloy
3	2	1/8" AUM, 24 3/4" x 6 15/16"	3003 Alloy

Program/Customer:	
BANK OF AMERICA	
Interior/Exterior:	EXTERIOR
Sign Type:	MONUMENT
Engineer:	MATT SMITH
Windspeed:	150 MPH ASCE 7-16
illumination:	ILLUMINATED
Voltage:	120V
SCALE: 1:8	

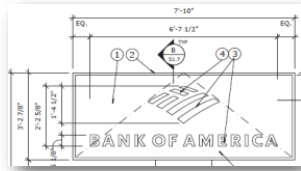


AGI

Description:
1NX PYLON & MONUMENT HEAD

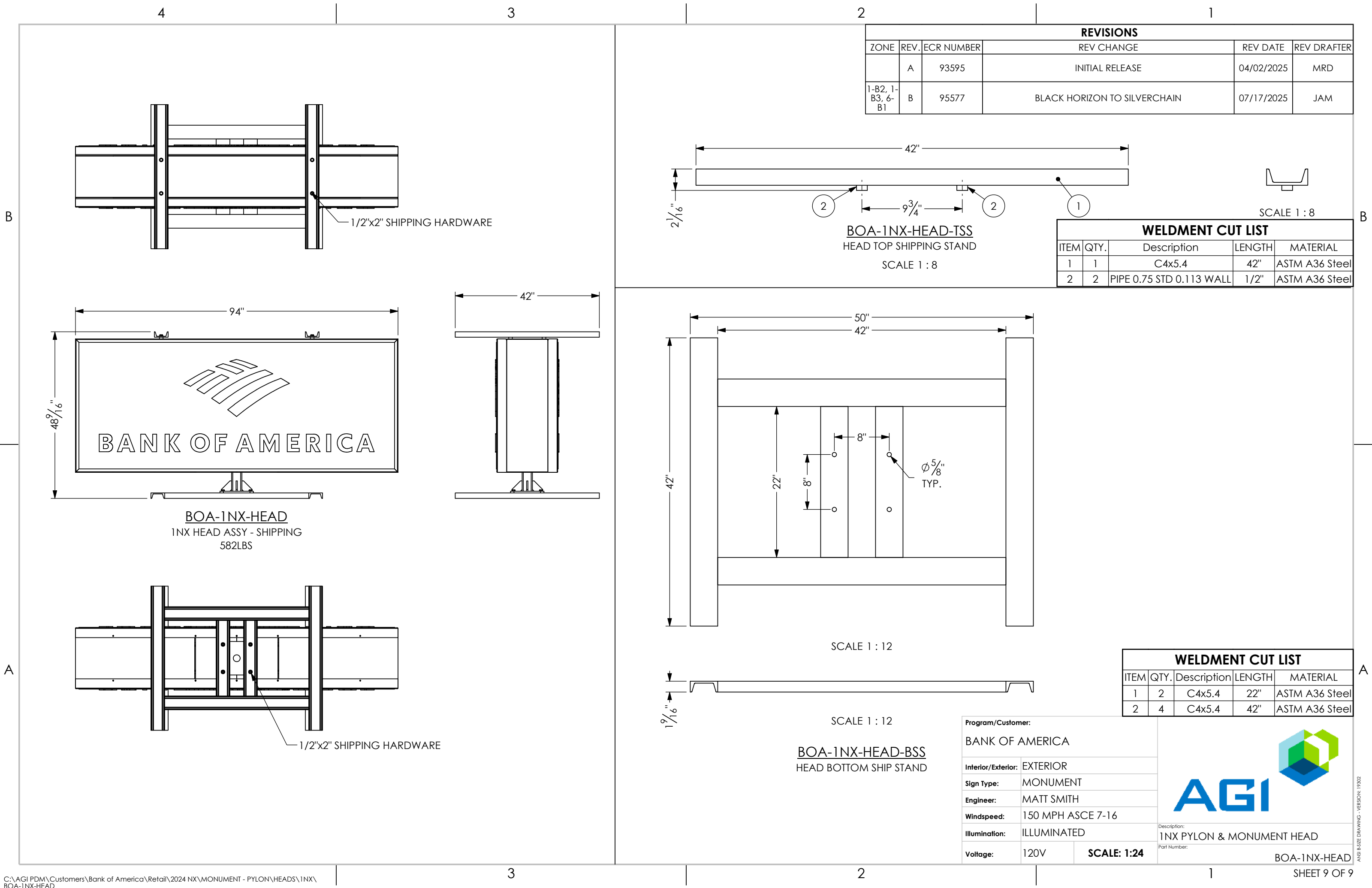
Part Number:
BOA-1NX-HEAD

REVISIONS					
ZONE	REV.	ECR NUMBER	REV CHANGE	REV DATE	REV DRAFTER
	A	93595	INITIAL RELEASE	04/02/2025	MRD
1-B2, 1-B3, 6-B1	B	95577	BLACK HORIZON TO SILVERCHAIN	07/17/2025	JAM

[illegible]

1) THE GRAPHICS ABOVE ARE FOR REFERENCE ONLY and should not be used for commercial quotation or bid without validation. The material estimates for Tetra® LED Systems are based upon our engineering standards and information provided pertaining to font, letter height, can depth, face material, and any special instructions provided by the customer. Missing information will cause delays in delivery of estimates as well as affect product selection, quantities, application, and illumination. 2) LED MODULE PLACEMENT AND QUANTITY IS AN APPROXIMATION ONLY. The sign manufacturer must verify module placement and quantity to ensure even illumination. 3) Final material quantities for estimation purposes and construction are the responsibility of the sign OEM. 4) All signs should be tested as complete units (including correct Tetra® power supply) before installation for acceptable color, illumination, intensity, & functionality. 5) For detailed information refer to the applicable Tetra® product found under Signage: https://products.gecurrent.com/led-signage-lighting	Sign Type		Illumination	Primary Circuit (120 VAC)	SKU	Description	Name	Quantity	
	DOUBLE SIDED CABINET		PUSH-THRU	2.2 Amps	93136552	GEPMH2465-W1X	Snap SS 65K (24V)	74 Modules	53 Ft
	Can Depth	LED Distance From Face	Power Supply Location	Sign Area					
	5"	N/A	REMOTE	18.00 Sq Ft					
	Special Instructions			Total Module Watts					
	SNAP SS TO BE INSTALLED @ 8" OC (Standard - 1.5 modules/ft)			96.20 Watts		93137578	GEPS24-100U-TT	100W - 24V (TT)	2 Ea
	ESTIMATE FOR BOTH SIDES OF SIGN					-	-	-	
	0						GEDSRL08-3	Rails (8')	6 Ea
	Notes						GEDSSE-3 / GEDSFE-3	Socket / Frame Endcap	20 Ea
	A1nx						GEDSIC-3	Interconnector	0 Ea
				Total Lumens			GESSPC-3 / GESSMC-3	Mounting Clips	74 Ea
				14800.00 Lumens		191600041		Wire Connector	88 Ea
			822.22 Lumens/Sq Ft		9409		18 AWG Supply Wire	145 Ft	
TECHNICAL SUPPORT: 888-694-3533 EMAIL: tetradrawings@gecurrent.com			Drawn By: AV Checked By: CMK Date: 2/6/25	Job Name: BOA Customer Name:	Drwg #: 104606 - 44			Rev B PAGE 1 of 1	
Current @									

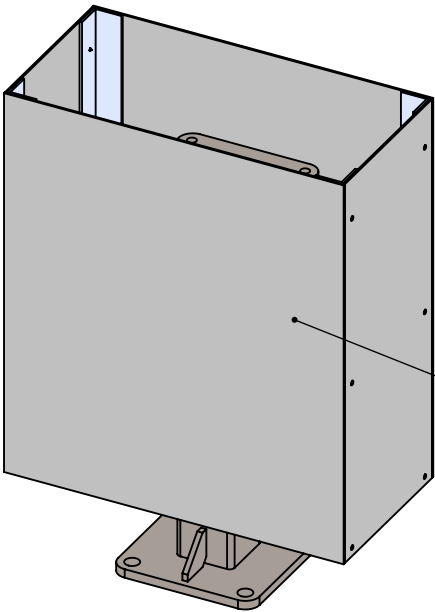
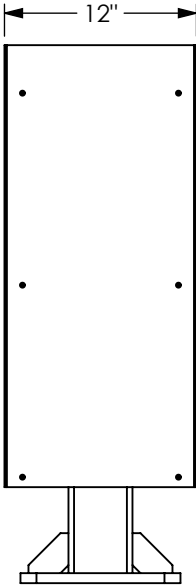
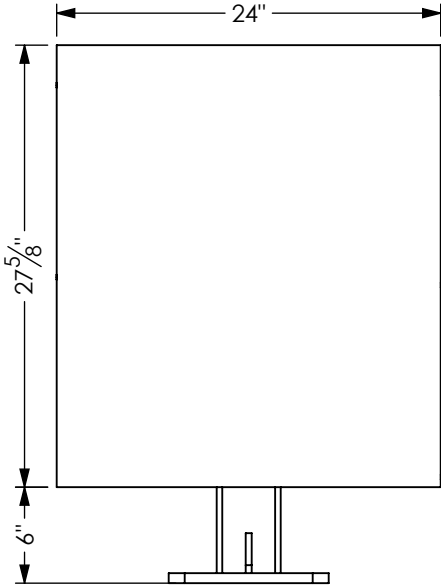
Program/Customer:			
BANK OF AMERICA			
Interior/Exterior:	EXTERIOR		
Sign Type:	MONUMENT		
Engineer:	MATT SMITH		
Windspeed:	150 MPH ASCE 7-16		Description: 1NX PYLON & MONUMENT HEAD Part Number:
Illumination:	ILLUMINATED		
Voltage:	120V	SCALE: 1:12	
			BOA-1NX-HEAD



NOTES:

1. ALL EXPOSED SURFACES & HARDWARE PAINTED TO MATCH 'BOA SILVERCHAIN' SEMI GLOSS FINISH.

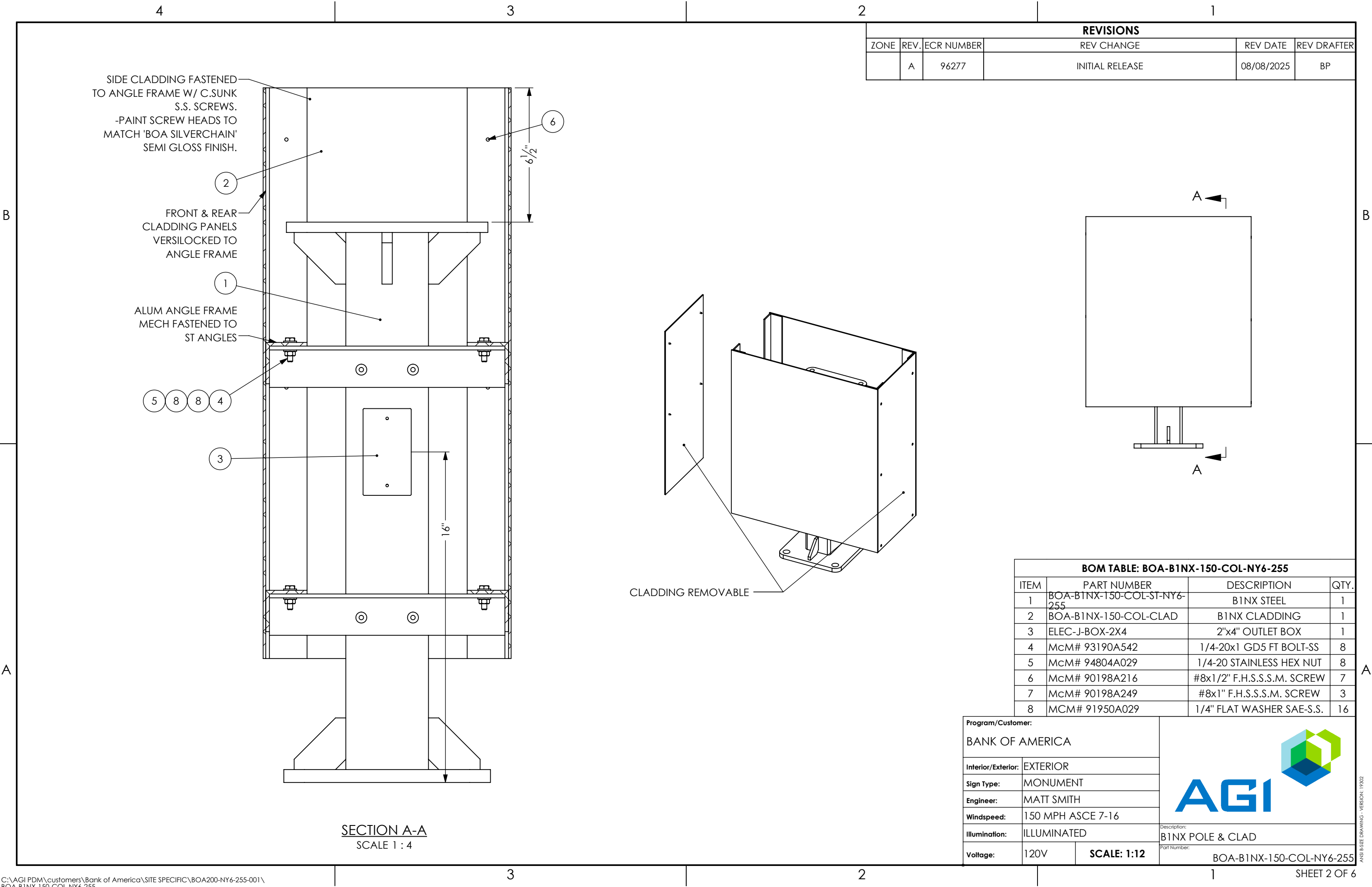
REVISIONS					
ZONE	REV.	ECR NUMBER	REV CHANGE	REV DATE	REV DRAFTER
	A	96277	INITIAL RELEASE	08/08/2025	BP



PAINT ALL EXPOSED SURFACED TO MATCH 'BOA SILVERCHAIN' SEMI GLOSS FINISH.

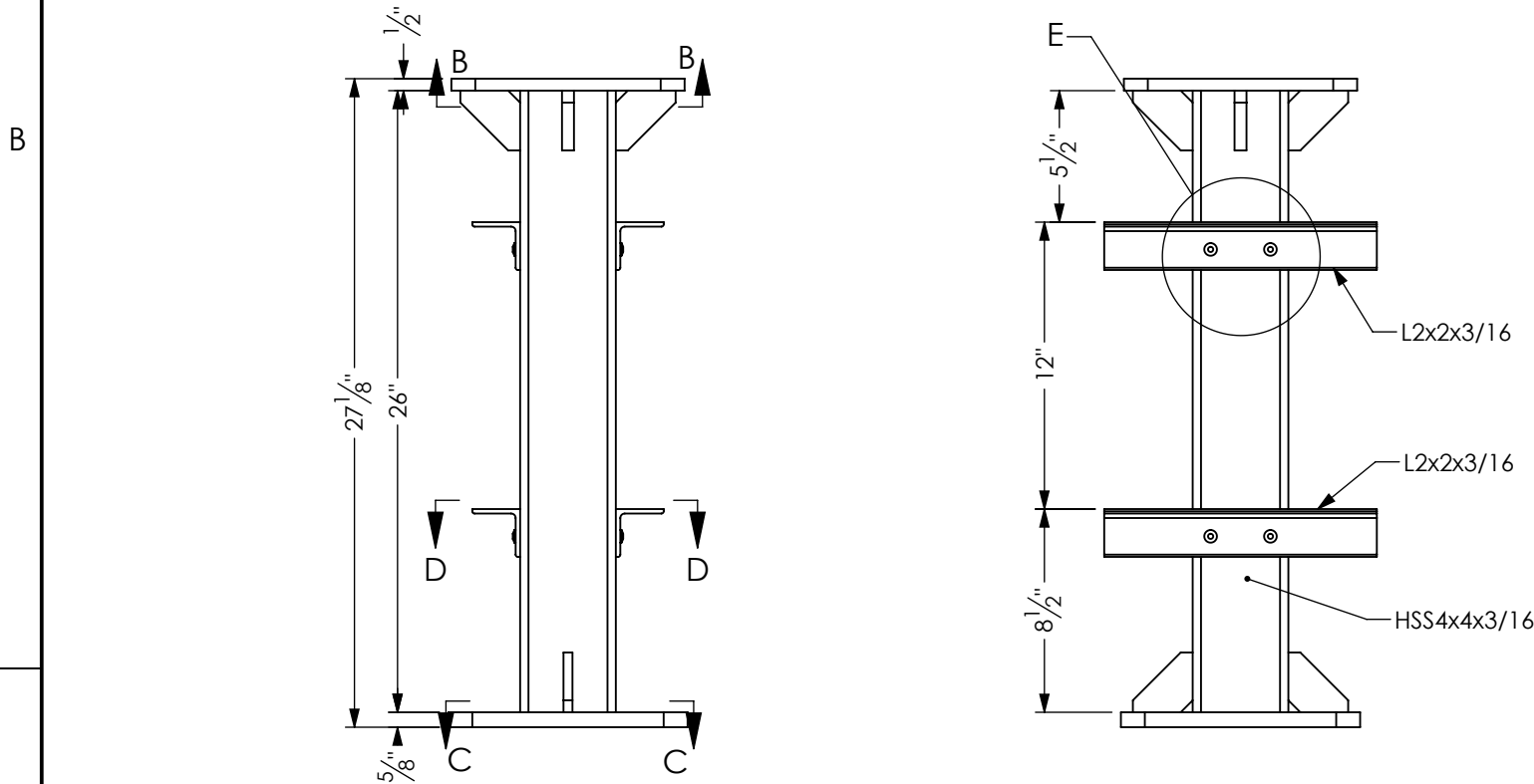
BOA-B1NX-150-COL-NY6-255
B1NX POLE & CLAD ASSY
98LBS

Program/Customer: BANK OF AMERICA			
Interior/Exterior:	EXTERIOR		
Sign Type:	MONUMENT		
Engineer:	MATT SMITH		
Windspeed:	150 MPH ASCE 7-16		
Illumination:	ILLUMINATED		Description: B1NX POLE & CLAD
Voltage:	120V	SCALE: 1:12	Part Number: BOA-B1NX-150-COL-NY6-255

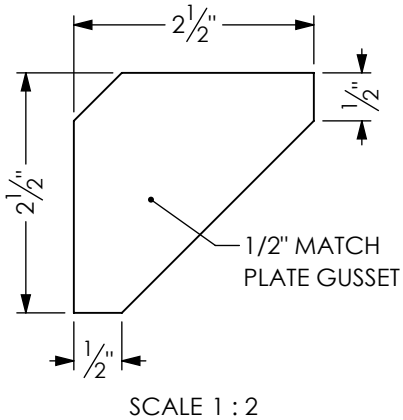
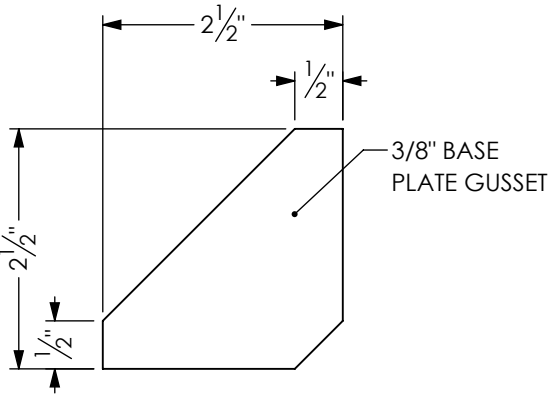
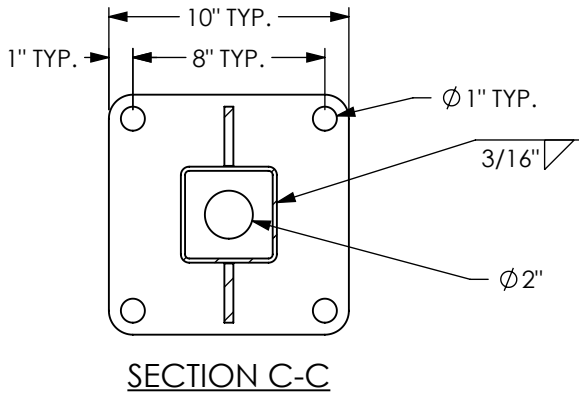
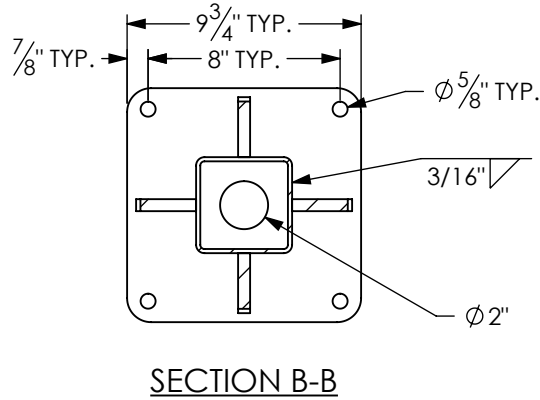
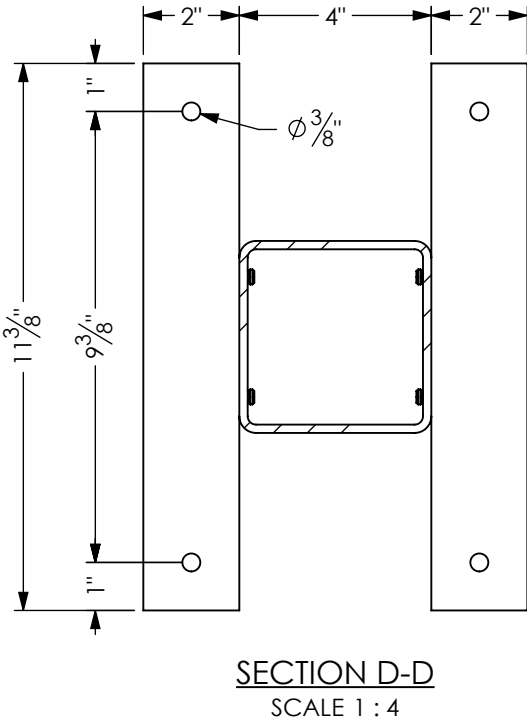
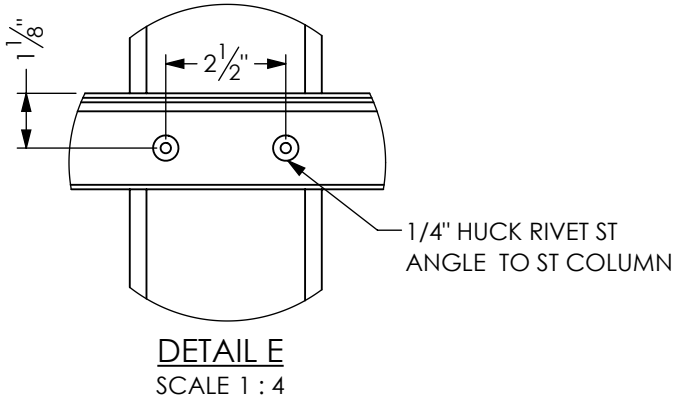


- NOTES:
- ALL WELDS TO BE FREE OF SPLATTER, SLAG, AND ARCING.
 - ALL EXPOSED SURFACES TO BE PAINTED WITH GRAY PRIMER.

REVISIONS				
ZONE	REV.	ECR NUMBER	REV CHANGE	REV DATE
	A	96277	INITIAL RELEASE	08/08/2025
				REV DRAFTER
				BP



BOA-B1NX-150-COL-ST-NY6-255
B1NX STEEL
61LBS

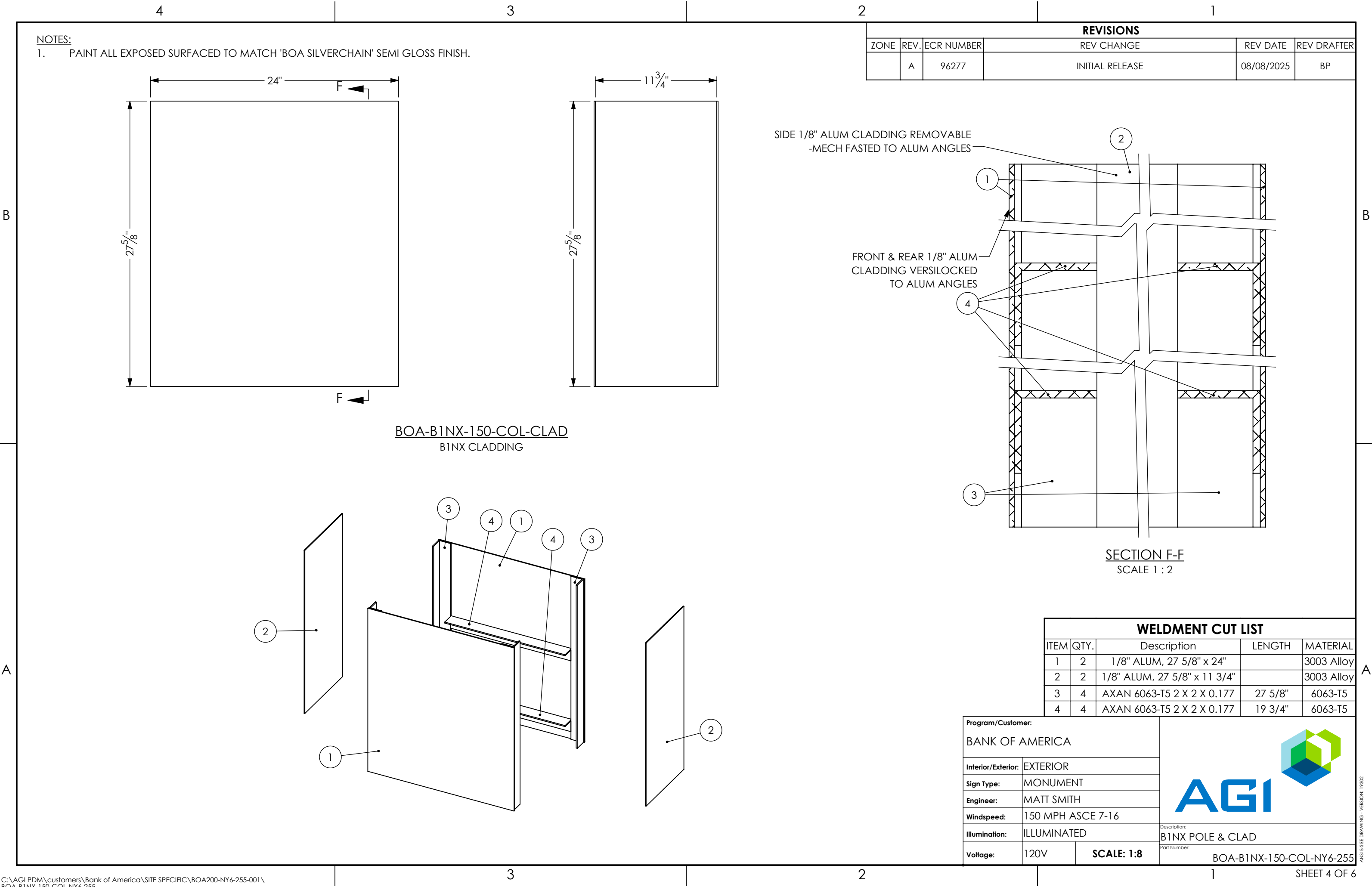


STEEL MATERIAL SPECIFICATIONS:
ANGLE, CHANNEL AND PLATE
WIDE FLANGE BEAMS
HOLLOW STRUCTURAL SECTIONS:
SQUARE AND RECTANGULAR
ROUND
PIPE
ALL WELDS SHALL BE CONFORM TO AWS D1.1 AND MADE WITH E70XX ELECTRODES.

-ASTM A36, Fy = 36 KSI
-ASTM A992, Fy = 50 KSI

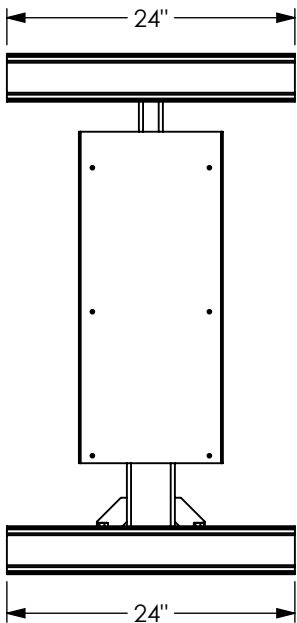
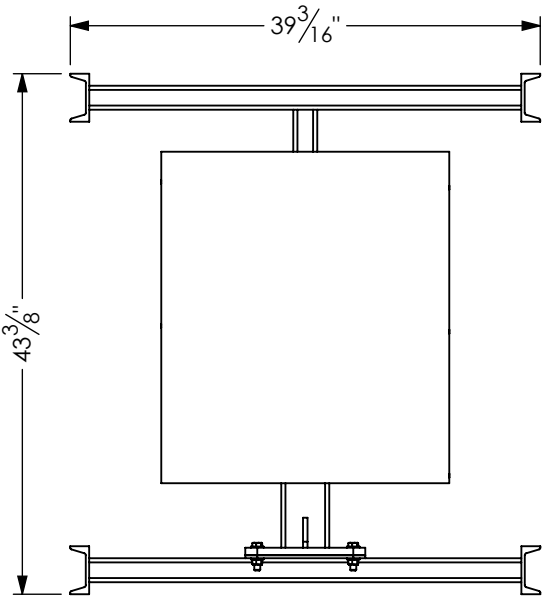
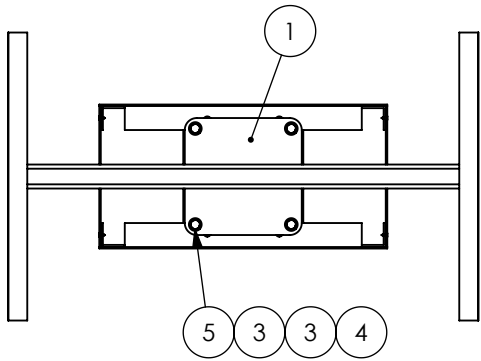
-ASTM A500 GRADE C, Fy = 50 KSI
-ASTM A500 GRADE C, Fy = 46 KSI
-ASTM A53, GRADE B, Fy = 35 KSI

Program/Customer:		BANK OF AMERICA	
Interior/Exterior:	EXTERIOR	 AGI	
Sign Type:	MONUMENT		
Engineer:	MATT SMITH		
Windspeed:	150 MPH ASCE 7-16		
Illumination:	ILLUMINATED	Description: B1NX POLE & CLAD	
Voltage:	120V	SCALE: 1:8	Part Number: BOA-B1NX-150-COL-NY6-255

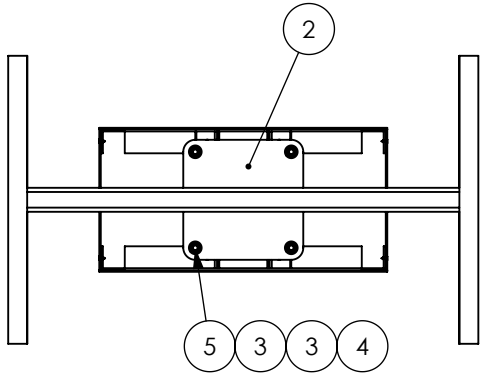


NOTES:
1. SEE HEAD DRAWING FOR HEAD SHIPPING DETAILS.

REVISIONS				
ZONE	REV.	ECR NUMBER	REV CHANGE	REV DATE
	A	96277	INITIAL RELEASE	08/08/2025
				BP

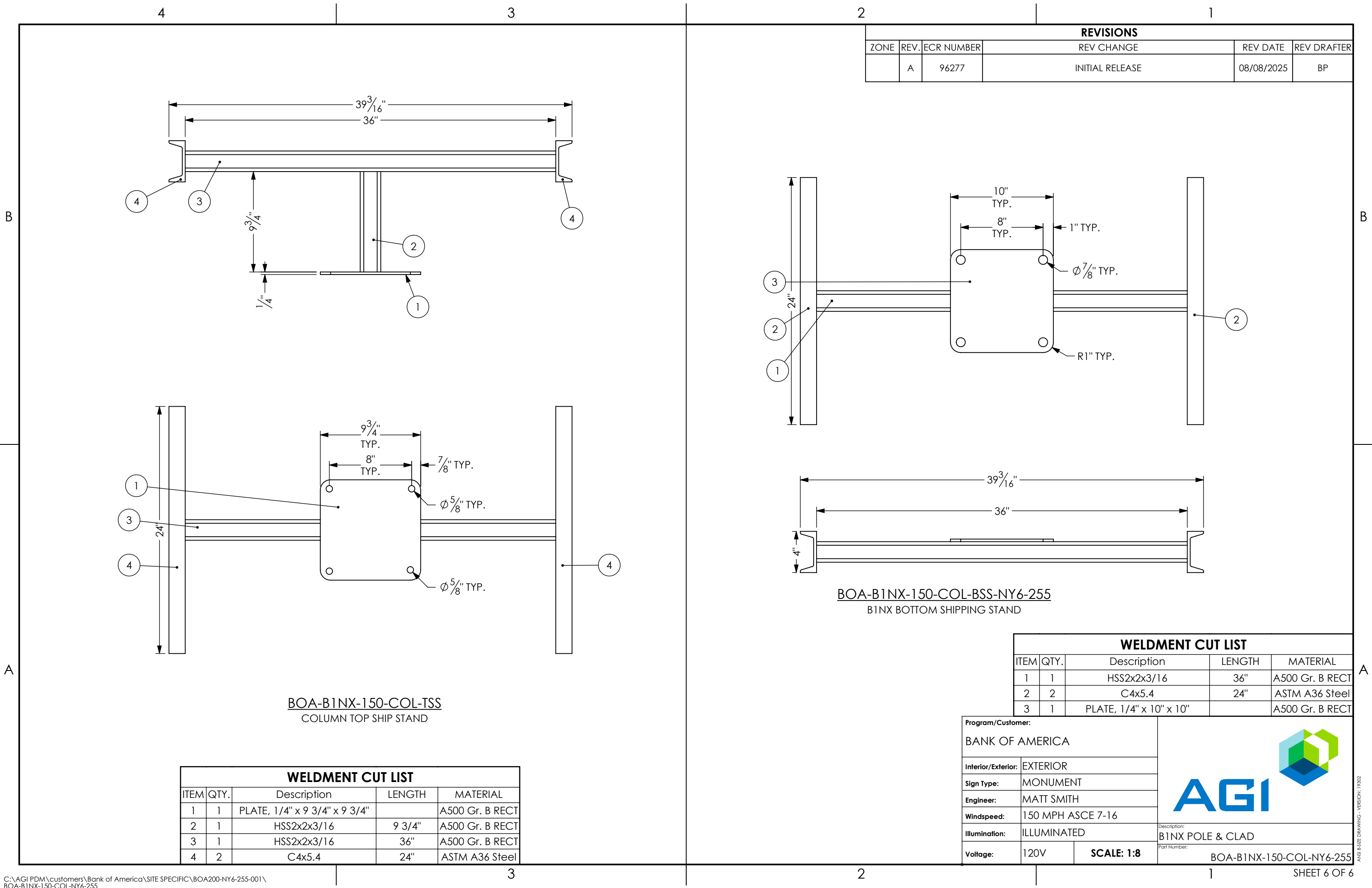


COLUMN SHIPPING



BOM TABLE: BOA-B1NX-150-COL-NY6-255			
ITEM	PART NUMBER	DESCRIPTION	QTY.
1	BOA-B1NX-150-COL-TSS	COLUMN TOP SHIP STAND	1
2	BOA-B1NX-150-COL-BSS-NY6-255	B1NX BOTTOM SHIPPING STAND	1
3	MCM# 91950A033	1/2" FLAT WASHER SAE-S.S.	16
4	MCM# 94804A340	1/2-13 STAINLESS HEX NUT	8
5	MCM# 93190A720	1/2-13x2 GD5 FT BOLT-SS	8

Program/Customer: BANK OF AMERICA		 Description: B1NX POLE & CLAD Part Number: BOA-B1NX-150-COL-NY6-255
Interior/Exterior:	EXTERIOR	
Sign Type:	MONUMENT	
Engineer:	MATT SMITH	
Windspeed:	150 MPH ASCE 7-16	
Illumination:	ILLUMINATED	
Voltage:	120V	SCALE: 1:16



REVISIONS				
ZONE	REV.	ECR NUMBER	REV CHANGE	REV DATE
	A	96277	INITIAL RELEASE	08/08/2025
				REV DRAFTER
				BP

WELDMENT CUT LIST				
ITEM	QTY.	Description	LENGTH	MATERIAL
1	1	HSS2x2x3/16	36"	A500 Gr. B RECT
2	2	C4x5.4	24"	ASTM A36 Steel
3	1	PLATE, 1/4" x 10" x 10"		A500 Gr. B RECT

WELDMENT CUT LIST				
ITEM	QTY.	Description	LENGTH	MATERIAL
1	1	PLATE, 1/4" x 9 3/4" x 9 3/4"		A500 Gr. B RECT
2	1	HSS2x2x3/16	9 3/4"	A500 Gr. B RECT
3	1	HSS2x2x3/16	36"	A500 Gr. B RECT
4	2	C4x5.4	24"	ASTM A36 Steel

Program/Customer:		BANK OF AMERICA	
Interior/Exterior:	EXTERIOR	 Description: B1NX POLE & CLAD Part Number: BOA-B1NX-150-COL-NY6-255	
Sign Type:	MONUMENT		
Engineer:	MATT SMITH		
Windspeed:	150 MPH ASCE 7-16		
Illumination:	ILLUMINATED	SCALE: 1:8	
Voltage:	120V		