

MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL

(I) VALID ONLY FOR MIAMI BUS SHELTER

1.- MIAMI ENHANCED BUS SHELTER SHOWN ON THIS PRODUCT EVALUATION DOCUMENT (P.E.D.) HAS BEEN VERIFIED FOR CODE COMPLIANCE IN ACCORDANCE WITH THE 2020 (7th EDITION) OF THE FLORIDA BUILDING CODE. INSTALLATIONS ARE LIMITED TO GROUND LEVEL.

DESIGN WIND LOADS INDICATED BELOW HAVE BEEN DETERMINED IN ACCORDANCE WITH SECTION 1620 OF THE ABOVE MENTIONED CODE, FOR A BASIC WIND SPEED OF 175 M.P.H. AND IN ACCORDANCE WITH ASCE 7-16 (FBC 2020) STANDARD, FOR BOTH EXPOSURES "C" OR "D" AS FOLLOWS:

A.S.D. WIND LOADS FOR ENHANCED SHELTER INSTALLATION		
EXPOSURE	ROOF	REAR WALL
C	+36.7, -52.0	+35.2, -47.7
D	+44.5, -63.0	+42.6, -57.8

ABOVE MENTIONED VERIFICATION HAS BEEN MADE BASED ON MIAMI DADE COUNTY PRODUCT APPROVAL NOA # 20-0922.01. ALL COMPONENTS FOR THIS MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL SHALL COMPLY WITH SPECIFICATIONS INCLUDED ON THIS NOA.

MAXIMUM A.S.D. DESIGN LOADS FOR ENHANCED SHELTER PER NOA # 20-0922.01 ARE:	
DEAD LOADS ON STRUCTURAL ROOF: 5.0 P.S.F.	
LIVE LOADS ON STRUCTURAL ROOF: 30 P.S.F.	
MAXIMUM A.S.D. DESIGN PRESSURE RATING FOR WIND:	
- ON STRUCTURAL ROOF: +80, -80 P.S.F. (S.F.=2.00)	
- ON REAR GLASS WALL: +50, -61 P.S.F. (S.F.=1.50)	

2.- ALL STEEL POSTS AND PLATES TO BE MADE OF AISI 304 SERIES WITH A MINIMUM YIELD STRENGTH OF 42.0 ksi.

3.- ALL ALUMINUM EXTRUSIONS SHALL BE MADE OF A MINIMUM ALUMINUM ASSOCIATION ALLOY AND TEMPER CORRESPONDING TO 6063-T6.

4. ALL ALUMINUM EXTRUSIONS IN CONTACT WITH DISSIMILAR MATERIALS SHALL COMPLY WITH SECTION III-6 OF THE 2015 ALUMINUM DESIGN MANUAL.

5. BENCH MATERIAL SHALL BE ASTM A-1011 HOT ROLLED STEEL, W/ A MINIMUM YIELD STRENGTH OF 40.0 ksi, PAINTED AS PER FEDERAL SPECIFICATIONS CORRESPONDING TO RED OXIDE PAINT OR EQUAL. MATERIAL TO BE COATED WITH DNFLEX PX-12412 PVC PLASTISOL COATING, 0.125" THICK, AS MANUFACTURED BY POLYONE, CHICAGO, ILLINOIS W/ 10.4 Lb/Gallon DENSITY, 2300 PSI TENSILE STRENGTH (ASTM D-412), 419 PPI TEAR STRENGTH (ASTM D-624). COATING WAS EXPOSED FOR 1000 HRS. IN A QUV ULTRAVIOLET CHAMBER, RESULTING ON SOME LOSS OF GLOSS BUT NO PHYSICAL PROPERTY DEGRADATION. COATING SHALL MAINTAIN A COMFORTABLE TEMPERATURE OF BENCH'S SURFACE UNDER EXTREME WEATHER CONDITIONS (HOT OR COLD). THIS ENGINEER IS NOT RESPONSIBLE FOR THE THERMAL PERFORMANCE OF THIS COATING, WHICH SHALL BE GUARANTEED BY THE COATING MANUFACTURER. MAXIMUM BENCH CAPACITY IS 640 LBS.

6.- ALL MACHINE SCREWS & BOLTS TO BE AISI 304 OR 316 SERIES STAINLESS STEEL. MINIMUM SHEAR STRENGTH SHALL BE 60.0 KSI. MINIMUM TENSILE STRENGTH SHALL BE 90.0 KSI. AS PER ASTM A-276 STANDARD. ALL SHEET METAL SCREWS TO BE STAINLESS STEEL 304 OR 316 AISI SERIES OR CORROSION RESISTANT COATED CARBON STEEL AS PER DIN 50018 WITH 50 KSI YIELD POINT AND 90 KSI TENSILE STRENGTH & SHALL COMPLY W/ FLORIDA BUILDING CODE SECTION 2411.3.3.4.

7.- ALL RIVETS TO BE STAINLESS STEEL WITH A MINIMUM OF 550 LB. SHEAR STRENGTH AND 700 LB. MINIMUM TENSILE STRENGTH.

8.- ALL WELDING OF STAINLESS STEEL MEMBERS SHALL BE PERFORMED IN ACCORDANCE WITH THE AMERICAN WELDING SOCIETY AWS D1.6 REGULATIONS. ELECTRODES SHALL BE MADE OF STAINLESS STEEL WITH A MINIMUM TENSILE STRENGTH OF 80.0 KSI (A.W.S. CLASSIFICATION E-308, E309 OR EQUAL. ALL WELDING OF ALUMINUM MEMBERS TO CONFORM WITH THE AMERICAN WELDING SOCIETY A.W.S. D.1.2 REGULATIONS. USE E-5556 OR 5356 ELECTRODES. USE CERTIFIED WELDERS.

9.- STRUCTURAL INSULATED ROOF PANEL IS A 48" WIDE X 3" THICK 1LB/FT³ DENSITY EXPANDED POLYSTYRENE AS MANUFACTURED BY DYPLAST PRODUCTS LLC., W/ MIAMI DADE COUNTY PRODUCT APPROVAL, WITH 0.035" THICK. (STUCCO EMBOSSED) 3003-H154, ALUMINUM SKIN (W/ A MINIMUM YIELD STRENGTH OF 28.00 KSI) TOP AND BOTTOM AND ADHERED TO POLYSTYRENE TO SKIN WITH MOR-AD M-464 URETHANE PREPOLYMER SOLUTION, PRODUCED BY MORTON INTERNATIONAL, INC. CHICAGO, ILLINOIS 60606-1598. SEAL JOINT BETWEEN PANELS W/CONTINUOUS 4" SEAM TAPE WHICH MEETS ASTM D-1970-20.

10.- GLASS AT REAR WALL OF BUS SHELTER SHALL BE 10mm THICK, TEMPERED AND SHALL COMPLY WITH 16CFR-1201.

11.- ANCHORS USED TO CONNECT POST'S BASE PLATES TO CONCRETE FOUNDATION SHALL BE EITHER OF THE FOLLOWING TYPES:

(a.) 5/8" DIAMETER GALVANIZED STEEL ANCHOR BOLTS, WITH STRAIGHT SHAFT, HEAD AND NUT. TO COMPLY WITH ASTM F1554, GALVANIZED TO ASTM A-153 WITH A MINIMUM YIELD STRENGTH OF 36KSI, AND TO PENETRATE A MINIMUM OF 8" INTO THE THE CONCRETE FOUNDATION. MINIMUM A.S.D. TENSION LOAD CAPACITY: 6200 LB. MINIMUM A.S.D. SHEAR LOAD CAPACITY: 3100 LB. ANCHORS SHALL BE INSTALLED STRICTLY FOLLOWING THE SPECIFICATIONS OF THE ANCHOR MANUFACTURER AND THE DETAILS SHOWN ON THIS PRODUCT EVALUATION DOCUMENT.

12.- ALL CONCRETE TO DEVELOP A 28 DAY MINIMUM COMPRESSIVE STRENGTH f'c OF 3000 PSI. ALL REBARS TO BE ASTM A-615 DEFORMED BARS. ALL CONCRETE CONSTRUCTION TO COMPLY WITH ACI 318-14 BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE.

13.- REQUIRED POST FRAMING FOR INSTALLATION OF SHELTER WITHIN EXPOSURES C OR D AS DEFINED BY ASCE 7-16 (FBC 2020) STANDARD SHALL BE PROVIDED BASED ON SCHEDULE 6 OF 29 OF THIS DRAWING. DETERMINATION OF A SHELTER INSTALLATIONS EXPOSURE "C" OR "D" IS NOT INCLUDED ON THIS P.E.D., BUT SHALL BE DETERMINED ON A JOB BY JOB BASIS.

GENERAL NOTES:

(II) VALID ONLY FOR OPPI PAL-LI DISPLAY PANEL

1.- OPPI PAL-LI DISPLAY UNIT SHOWN ON THIS PRODUCT EVALUATION DOCUMENT (P.E.D.) HAS BEEN VERIFIED FOR CODE COMPLIANCE PER NOA # 20-0922.01 IN ACCORDANCE WITH THE 2020 (7th EDITION) OF THE FLORIDA BUILDING CODE.

DESIGN WIND LOADS INDICATED BELOW HAVE BEEN DETERMINED IN ACCORDANCE WITH SECTION 1620 OF THE ABOVE MENTIONED, FOR A BASIC WIND SPEED OF 175 M.P.H. AND IN ACCORDANCE WITH ASCE 7-16 (FBC 2020) STANDARD, FOR BOTH EXPOSURES "C" OR "D" AS FOLLOWS:

A.S.D. WIND LOADS FOR OPPI INSTALLATION	
EXPOSURE	OPPI
C	+36.7, -46.9
D	+44.5, -56.8

MAXIMUM A.S.D. DESIGN PRESSURE RATING FOR OPPI PAL-LI DISPLAY PANEL PER NOA # 20-0922.01 IS:	
+60, -67 P.S.F. (S.F.=1.50)	

2.- MAIN FRAME COMPONENTS (SEE SHEET 18) SHALL BE MADE OF ASTM A-36 STEEL, GALVANIZED AS PER ASTM A-123. CLADDING COMPONENTS SHALL BE MADE OF AISI 304L SERIES, WITH MINIMUM YIELD STRENGTH OF 25.0 ksi.

3.- FRAME COMPONENTS FOR FRONT AND REAR DOORS OF DISPLAY UNIT SHALL BE MADE OF EXTRUDED ALUMINUM, WITH ALUMINUM ASSOCIATION 6005-T5 ALLOY AND TEMPER, REINFORCED WITH CONTINUOUS AISI 304L SERIES STAINLESS STEEL PLATES AT STILES.

4.- GLASS AT FRONT AND REAR DOORS OF DISPLAY UNIT SHALL BE 0.315" THICK TEMPERED GLASS AND SHALL COMPLY WITH 16CFR-1201.

5.- ALL MACHINE SCREWS & BOLTS TO BE AISI 304 OR 316 SERIES STAINLESS STEEL. MINIMUM SHEAR STRENGTH SHALL BE 60.0 KSI. MINIMUM TENSILE STRENGTH SHALL BE 90.0 KSI. AS PER ASTM A-276 STANDARD & SHALL COMPLY W/ FLORIDA BUILDING CODE SECTION 2411.3.3.4.

6.- ALL RIVETS TO BE STAINLESS STEEL WITH A MINIMUM OF 550 LB. SHEAR STRENGTH AND 700 LB. MINIMUM TENSILE STRENGTH.

7.- ALL WELDING OF HOT ROLLED STEEL MEMBERS SHALL BE PERFORMED IN ACCORDANCE WITH THE AMERICAN WELDING SOCIETY A.W.S. D 1.1 REGULATIONS. ELECTRODES SHALL BE E70 XX, AS PER A.W.S. A 5.1 OR A 5.5. WELDING OF GALVANIZED STEEL SHALL BE IN ACCORDANCE WITH A.W.S. D-19.0 SPECIFICATIONS.

8.- ALL HARDWARE FOR LOCKING ASSEMBLY FOR DOORS AT TOP AND BOTTOM SHALL BE AISI 304L STAINLESS STEEL AS SPECIFIED ON SHEETS 27, 28 AND 30 OF THIS PRODUCT APPROVAL DOCUMENT.

9.- ANCHORS USED TO CONNECT MAIN FRAME POST'S BASE PLATES TO CONCRETE FOUNDATION SHALL BE EITHER OF THE FOLLOWING TYPES:

(a.) 5/8" DIAMETER GALVANIZED STEEL ANCHOR BOLTS, WITH STRAIGHT SHAFT, HEAD AND NUT. TO WITH ASTM F1554, GALVANIZED TO ASTM A-153 AND TO PENETRATE A MINIMUM OF 8" IN TO THE CONCRETE FOUNDATION. MINIMUM A.S.D. TENSION LOAD CAPACITY: 6200 LB. MINIMUM A.S.D. SHEAR LOAD CAPACITY: 3100 LB. ANCHORS SHALL BE INSTALLED STRICTLY FOLLOWING THE SPECIFICATIONS OF THE ANCHOR MANUFACTURER AND THE DETAILS SHOWN ON THIS PRODUCT EVALUATION DOCUMENT.

10.- ALL CONCRETE TO DEVELOP A 28 DAY MINIMUM COMPRESSIVE STRENGTH f'c OF 3000 PSI. ALL REBARS TO BE ASTM A-615 DEFORMED BARS. ALL CONCRETE CONSTRUCTION TO COMPLY WITH ACI 318-14 BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE.

(III) VALID FOR BOTH MIAMI BUS SHELTER & OPPI PAL-LI DISPLAY PANEL

1.- ALL ELECTRICAL & MECHANICAL DETAILS AND SPECIFICATIONS, AS APPLICABLE, ARE NOT PART OF THIS PRODUCT EVALUATION DOCUMENT. THEY SHALL BE PREPARED A FLORIDA REGISTERED ENGINEER OR ARCHITECT AND SHALL BE REVIEWED BY THE CORRESPONDING BUILDING DEPARTMENT IN ORDER TO ISSUE A PERMIT FOR CONSTRUCTION.

2.- ALL ZONING DETAILS AND SPECIFICATIONS NEEDED FOR THE LOCATION, USE AND CONSTRUCTION OF MIAMI ENHANCED BUS SHELTER AND ADVERTISING DISPLAY ARE NOT PART OF THIS PRODUCT EVALUATION DOCUMENT AND SHALL BE SUBMITTED SEPARATELY TO THE CORRESPONDING ZONING DEPARTMENT IN ORDER TO ISSUE A PERMIT FOR CONSTRUCTION.

3.- MINIMUM SOIL BEARING CAPACITY SHALL BE 2000 P.S.F.

4.- ELECTRIC SERVICE DROP CONDUCTORS OR ANY OVERHEAD WIRING SHALL NOT EXIST OR BE INSTALLED OVER ANY PART OF THIS STRUCTURE. CONTRACTOR TO COORDINATE AND VERIFY THE EXISTENCE OF ANY UTILITIES THAT MAY INTERFERE WITH THE CONSTRUCTION AND INSTALLATION OF THE BUS SHELTER OR ADVERTISING DISPLAY BEFORE PROCEEDING WITH THE WORK.

5.- (a.) THIS PRODUCT EVALUATION DOCUMENT (P.E.D.) PREPARED BY THIS ENGINEER IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SITE SPECIFIC PROJECT.

(b.) CONTRACTOR TO BE RESPONSIBLE FOR THE SELECTION, PURCHASE AND INSTALLATION INCLUDING LIFE SAFETY OF THIS PRODUCT BASED ON THIS PRODUCT EVALUATION DOCUMENT PROVIDED HE/SHE DOES NOT DEVIATE FROM THE CONDITIONS DETAILED ON THIS DOCUMENT. CONSTRUCTION SAFETY AT SITE IS THE CONTRACTOR'S RESPONSIBILITY.

(c.) THIS PRODUCT EVALUATION DOCUMENT WILL BE CONSIDERED INVALID IF ALTERED BY ANY MEANS.

(d.) SITE SPECIFIC PROJECTS SHALL BE PREPARED BY A FLORIDA REGISTERED ENGINEER OR ARCHITECT WHICH WILL BECOME THE ENGINEER OF RECORD (E.O.R.) FOR THE PROJECT AND WHO WILL BE RESPONSIBLE FOR THE PROPER USE OF THE P.E.D.

(e.) ORIGINAL P.E.D. SHALL BEAR THE DATE AND ORIGINAL SEAL AND SIGNATURE OF THE PROFESSIONAL ENGINEER OF RECORD THAT PREPARED IT.

6.- MIAMI ENHANCED BUS SHELTER AND OPPI PAL-LI ADVERTISING PANEL SHALL BE BONDED AND/OR GROUNDED IN ACCORDANCE WITH THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE.


7.- FINISH COLOR FOR MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL IS NOT PART OF THIS DOCUMENT, BUT SHALL BE DEFINED AS PER AGREEMENT BETWEEN MANUFACTURER AND OWNER OF BUS SHELTER/OPPI.

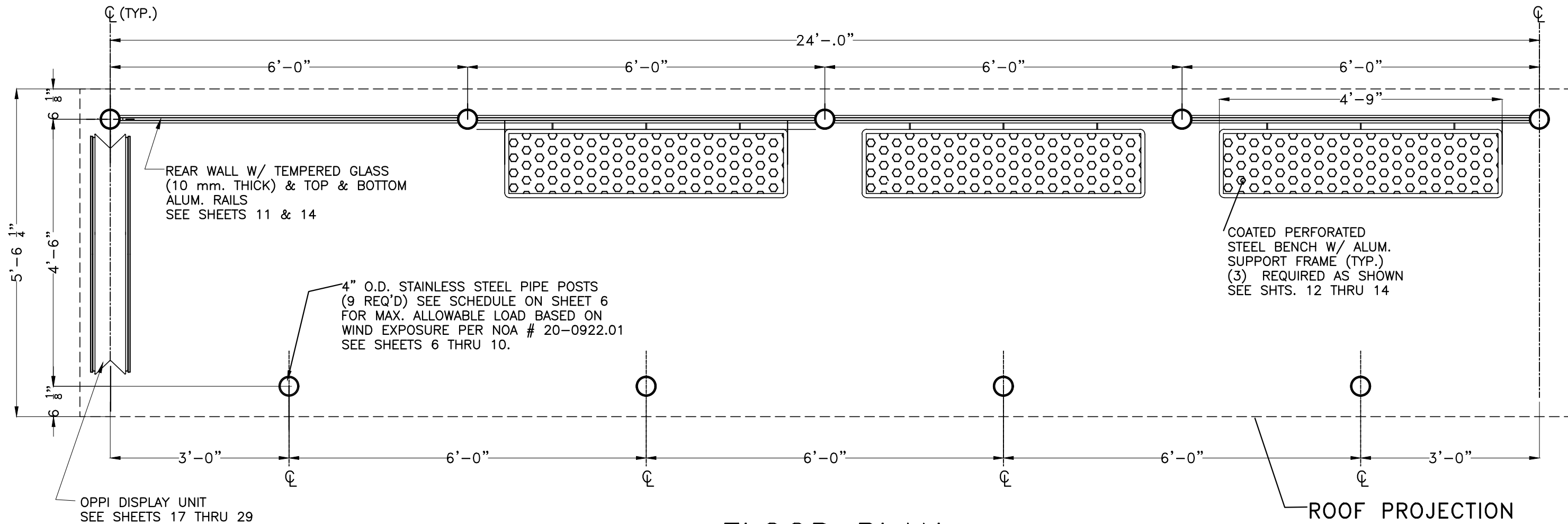
8. THIS PRODUCT EVALUATION DOCUMENT IS A GENERIC STRUCTURAL DRAWING AND DOES NOT CONSTITUTE AT ALL A SHOP DRAWING FOR THE DIRECT MANUFACTURING OF THIS BUS SHELTER.

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY

PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES.

WALTER A. TILLIT JR., P.E.
FLORIDA Lic. # 44167

 TILLIT TESTING & ENGINEERING COMPANY 6355 N.W. 36th. St., Ste. 305, VIRGINIA GARDENS, FL 33166 Phone:(305)871-1530. Fax:(305)871-1531 e-mail: tilteco@aol.com CA-0006719 WALTER A. TILLIT Jr., P. E. FLORIDA Lic. # 44167	MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL	OUTFRONT MEDIA, INC. 8530 NW 23rd Street Doral, FL 33122 Phone (786) 646-9136	DRAWING BY: M.P. 10/18/2022 DATE:
	GENERAL NOTES	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	22-076 DRAWING No. SHEET 1 OF 29



FLOOR PLAN

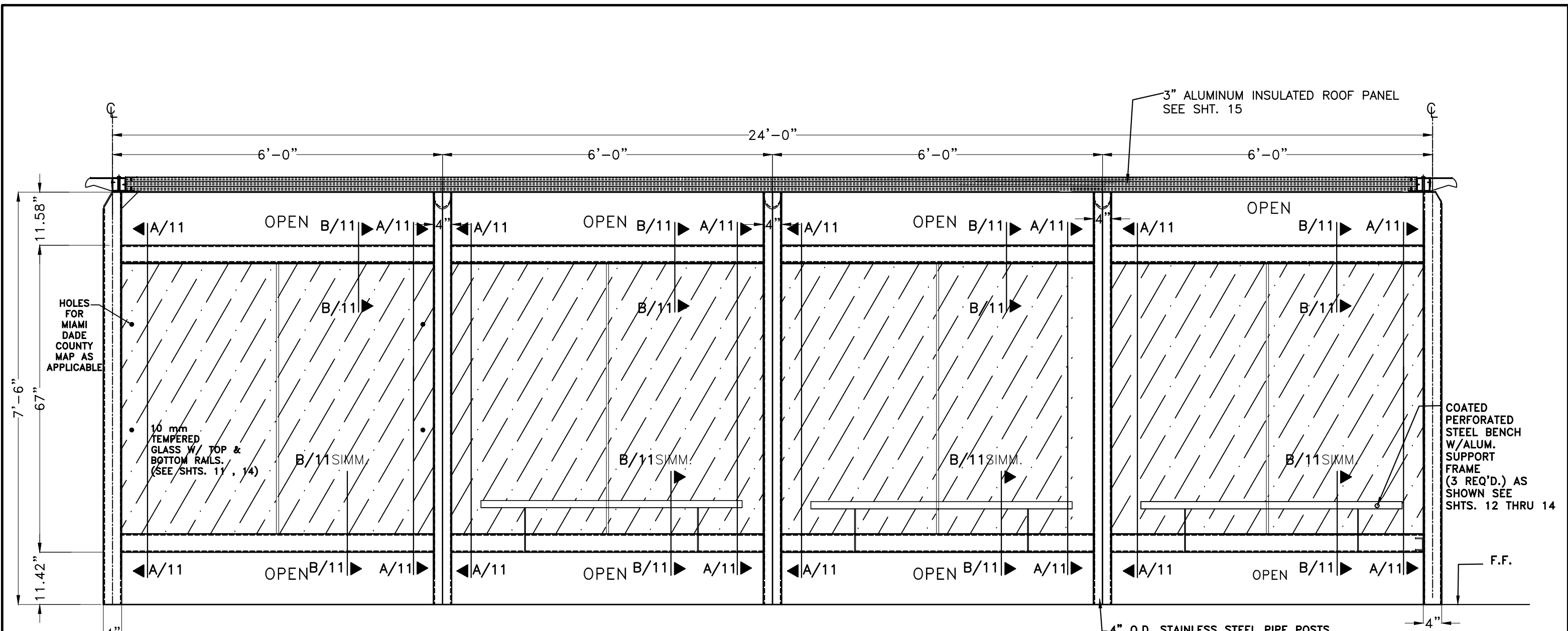
SEE STRUCTURAL DRAWINGS ON SHEETS 5 THRU 29

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	FLOOR PLAN	1 No. Date: Description: Revisions	22-076 DRAWING No.



REAR WALL ELEVATION

NOTE : OPPI ILLUMINATED DISPLAY NOT SHOWN FOR CLARITY

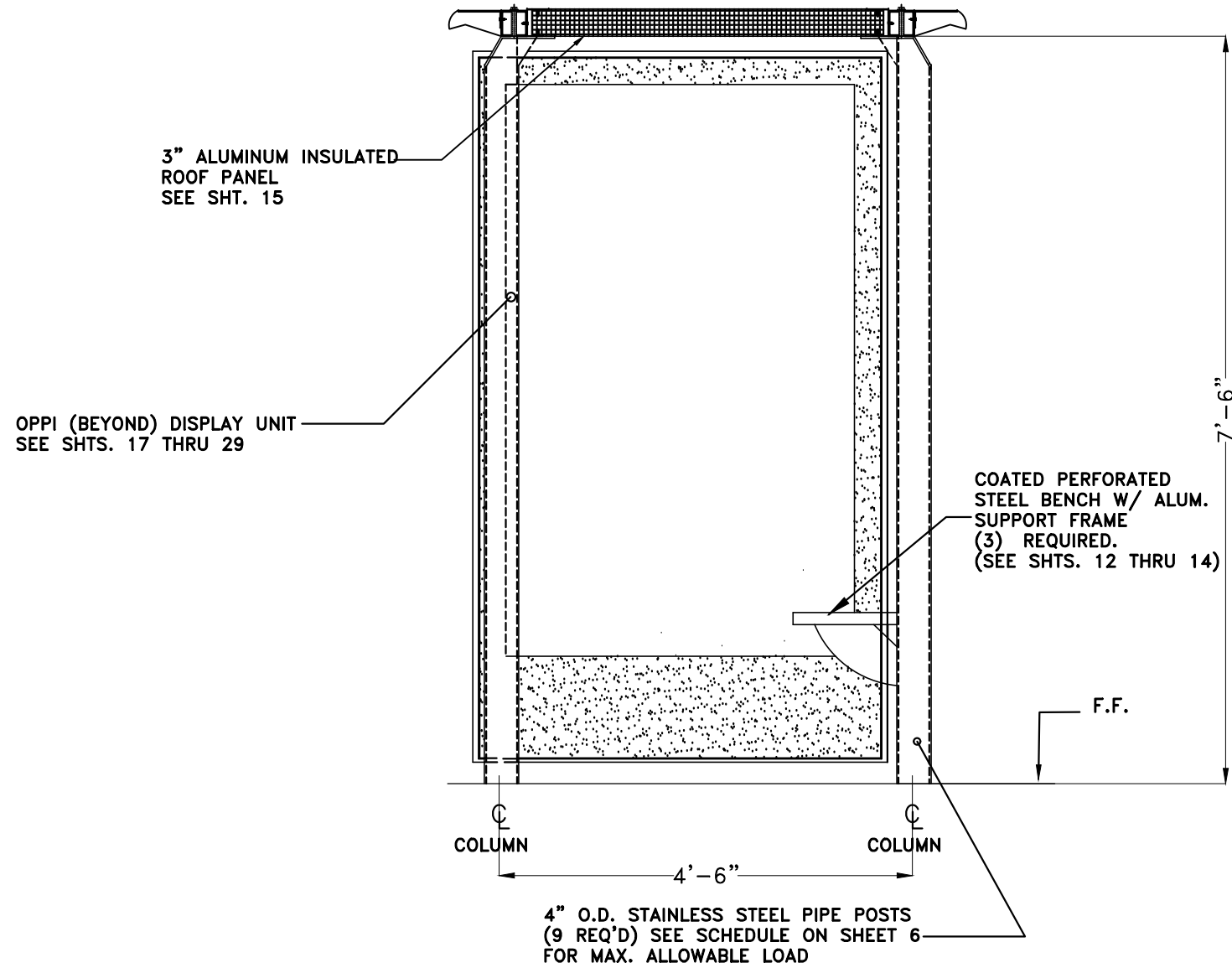
SEE STRUCTURAL DRAWINGS ON SHTS. 5 THRU 29

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<p>TILTECO INC. TILLIT TESTING & ENGINEERING COMPANY 6355 N.W. 36th St., Ste. 305, VIRGINIA GARDENS, FL 33166 Phone:(305)871-1530. Fax:(305)871-1531 e-mail: tilteco@aol.com CA-0006719 WALTER A. TILLIT JR., P. E. FLORIDA Lic. # 44167</p>	<p>MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL</p>	<p>OUTFRONT MEDIA, INC. 8530 NW 23rd Street Doral, FL 33122 Phone (786) 646-9136</p>	<p>DRAWING BY: M.P.</p>								
	<p>REAR WALL ELEVATION</p>	<table border="1"> <tr> <td>No.</td> <td>Date:</td> <td>Description:</td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </table>	No.	Date:	Description:						
No.	Date:	Description:									



RIGHT SIDE ELEVATION
 (SEE STRUCTURAL DRAWINGS ON SHEETS 5 THRU 29)

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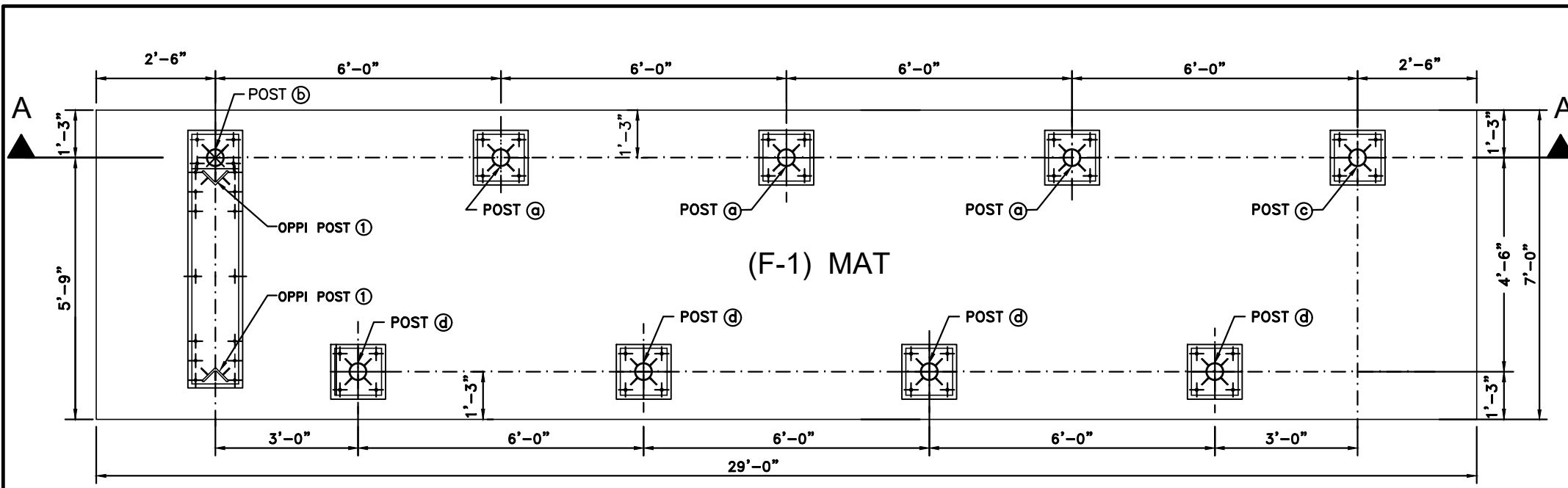
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TILTECO inc.

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		10/18/2022 DATE:						
RIGHT SIDE ELEVATION	<table border="1"> <tr> <td>1</td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </table>	1						22-076 DRAWING No.
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No. Date: Description: Revisions	SHEET 3A OF 29							

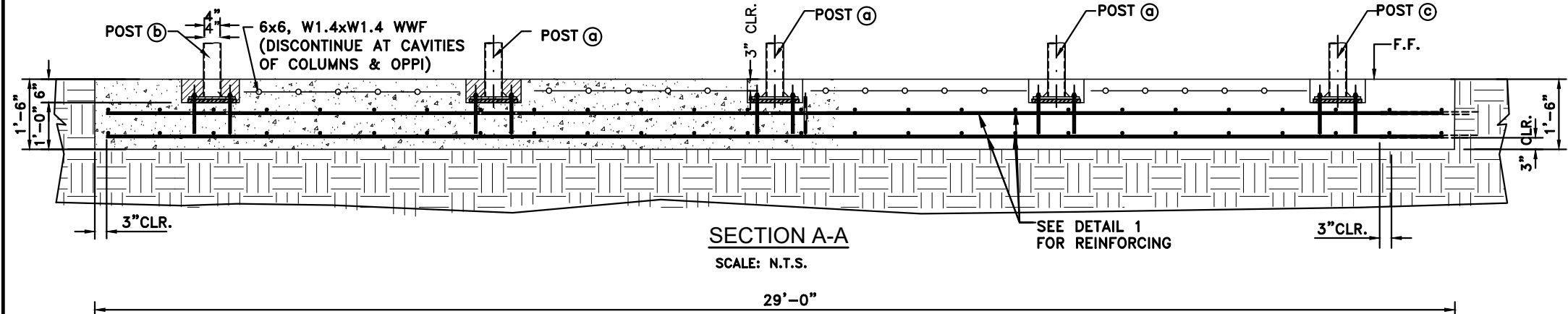


MAT FOUNDATION PLAN MIAMI ENHANCED BUS SHELTER & OPPI
(f'c = 3ksi CONCRETE)

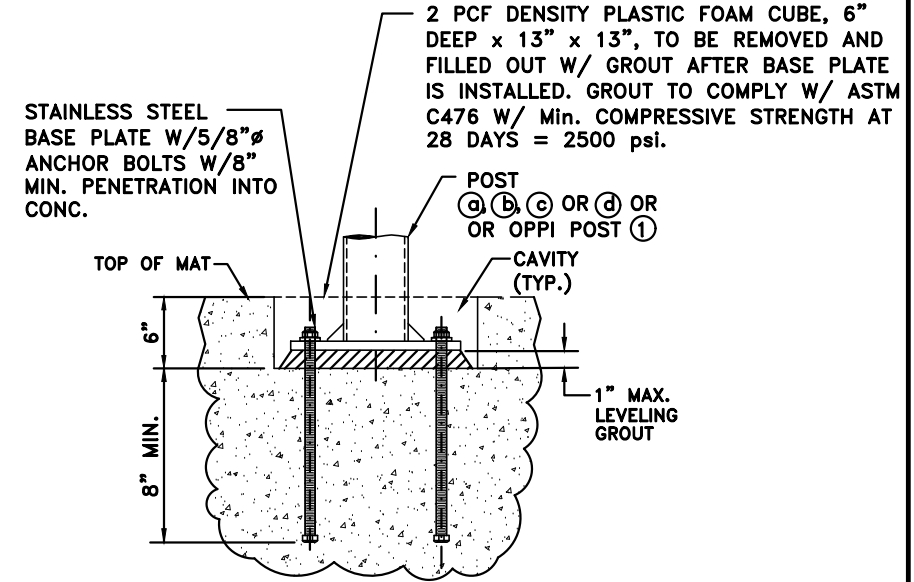
FOUNDATION NOTES:

- 1.-THE ELEVATION OF CAVITIES LEFT FOR POST'S BASE PLATES (SEE DETAIL) SHALL BE A MINIMUM OF 6" BELOW THE TOP OF THE BUS SHELTER FINISHED FLOOR SLAB.
- 2.-REINFORCEMENT STEEL SHOULD BE AS INDICATED ON FOOTING SCHEDULE:
- 3.-SEE GENERAL NOTES ON SHEET 1 OF 29 FOR ADDITIONAL SPECIFICATIONS & NOTES.
- 4.-SEE SHEETS 6 THRU 10 FOR POST/BASE, PLATE SPECIFICATIONS FOR BUS SHELTER. SEE SHEET 19 FOR OPPI BASE PLATE SPECIFICATIONS.

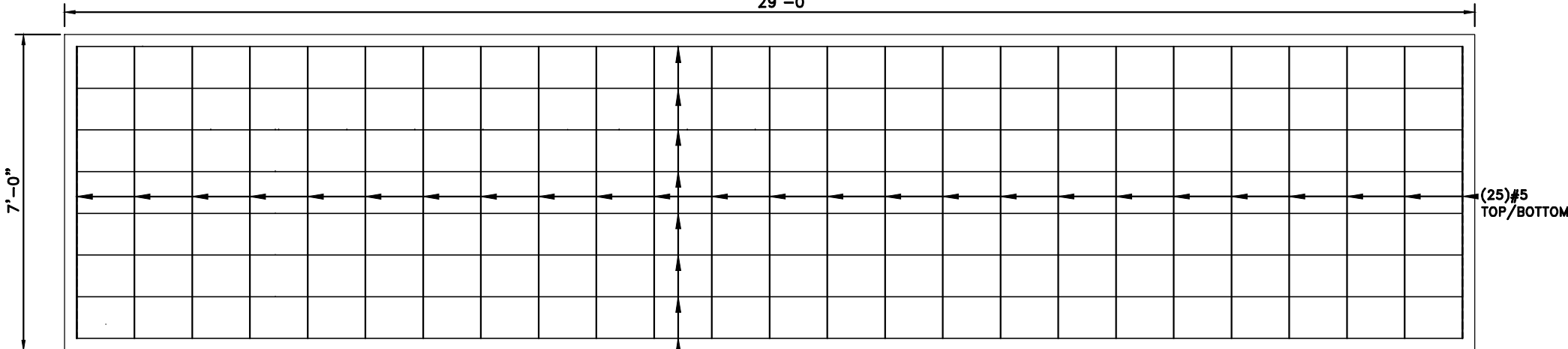
FOOTING SCHEDULE			
NUMBER	DIMENSION (WxL)	DEPTH	STEEL REINFORCEMENT
F-1	7'-0" x 29'-0"	1'-6"	(25) #5 @ 14.25" MAX. O.C. PERPENDICULAR TO 29'-0" DIRECTION, TOP / BOTTOM. & (8) #5 @ 11" MAX. O.C. PERPENDICULAR TO 7'-0" DIRECTION, TOP / BOTTOM.



SECTION A-A
SCALE: N.T.S.



TYPICAL POST/ OPPI POST CONNECTION



DETAIL 1
TOP / BOTTOM REINFORCEMENT FOR CONCRETE MAT.
(TOP WWF NOT SHOWN FOR CLARITY) SEE SECTION A-A

(8) #5 TOP/BOTTOM

(25) #5 TOP/BOTTOM

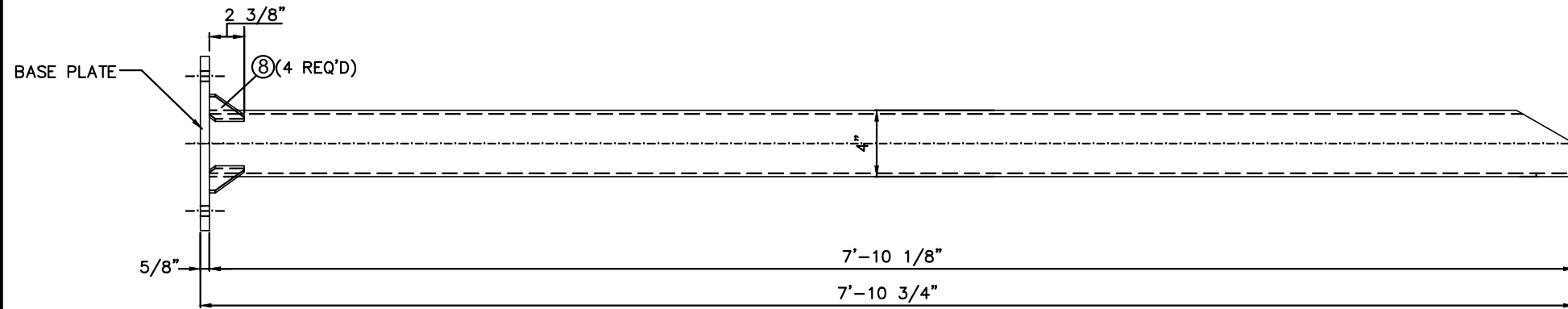
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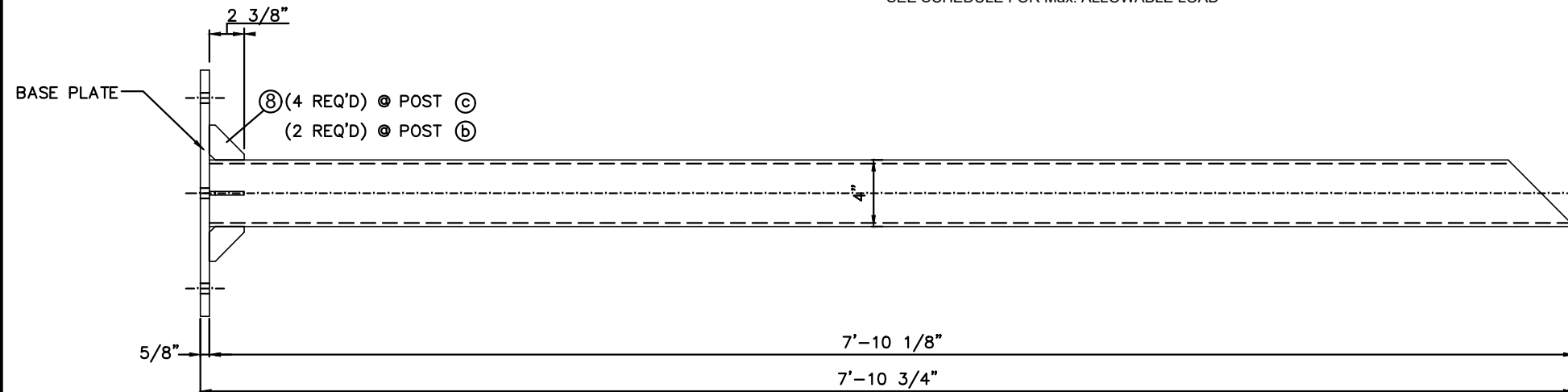
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		10/18/2022
		DATE:
		22-076
		DRAWING No.
FOUNDATION PLAN & SCHEDULE	No. 1 Date: Description: Revisions	SHEET 5 OF 29

POST SCHEDULE



① POST TYPE A

SCALE: 1.15" = 1'-0"
 VALID FOR POSTS (a) AND (d) (SEE SHEETS 8 & 10)
 4" O.D. PIPE, STAINLESS STEEL
 SEE SCHEDULE FOR Max. ALLOWABLE LOAD



② POST TYPE B

SCALE: 1.15" = 1'-0"
 VALID FOR POSTS (b) AND (c) (SEE SHEET 9)
 4" O.D. PIPE, STAINLESS STEEL
 SEE SCHEDULE FOR Max. ALLOWABLE LOAD

REQ'D PIPE SIZE & TYPE BASED ON EXPOSURES C OR D	MAX. A.S.D. DESIGN PRESSURE RATING (psf)	
	ROOF	REAR WALL
4" O.D. SCHEDULE 40 FOR INSTALLATIONS ONLY WITHIN EXPOSURE C, BASED ON ASCE 7	± 72.0	+ 45.0, -55.0
4" O.D. SCHEDULE 80 FOR INSTALLATIONS WITHIN EXPOSURES C OR D, BASED ON ASCE 7	± 80.0	+ 50.0, -61.0

BUS SHELTER POST COMPONENTS

NOTE: SEE COMPONENT (8) ON SHEET 7

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BUS SHELTER MIAMI FINANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL

OUTFRONT MEDIA, INC.
 8530 NW 23rd Street
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 Phone (786) 646-9136

DRAWING BY: M.P.

10/18/2022

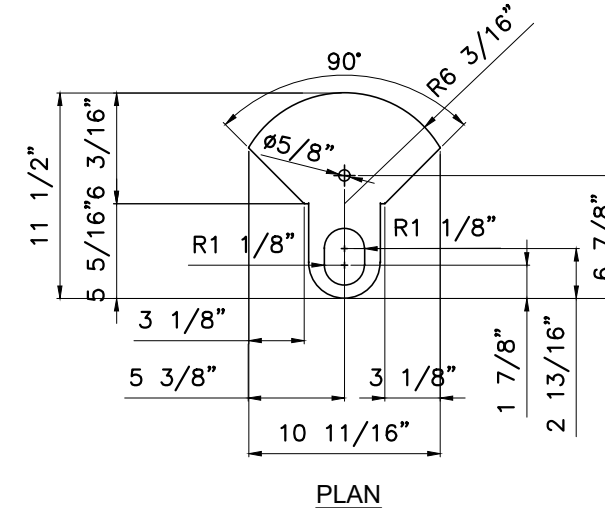
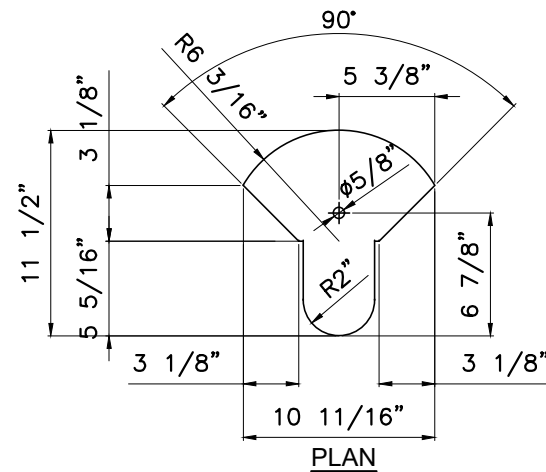
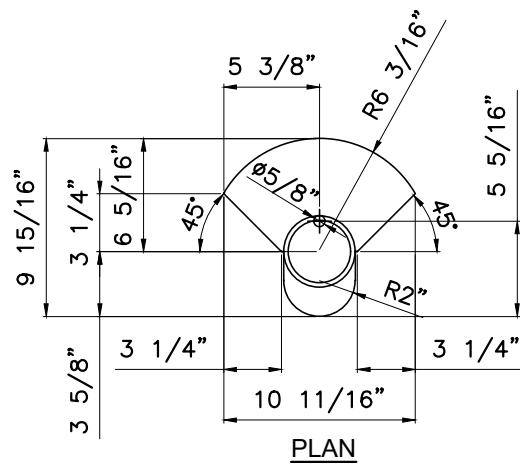
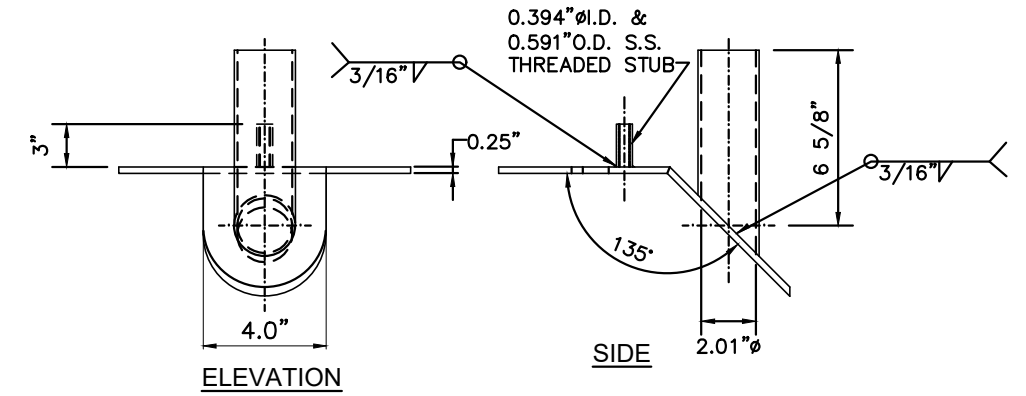
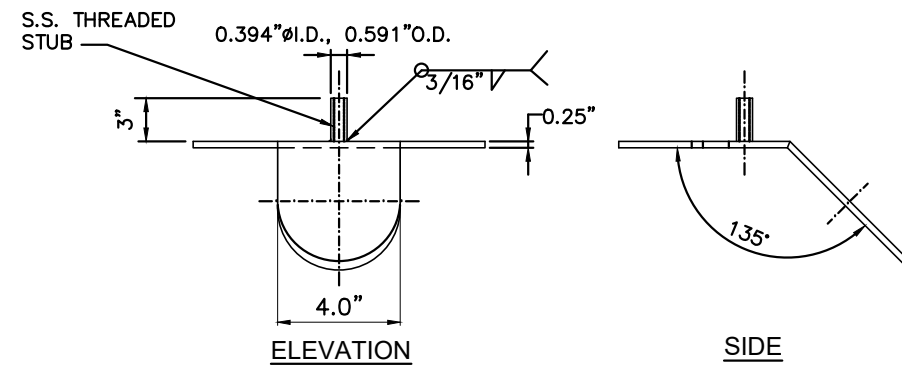
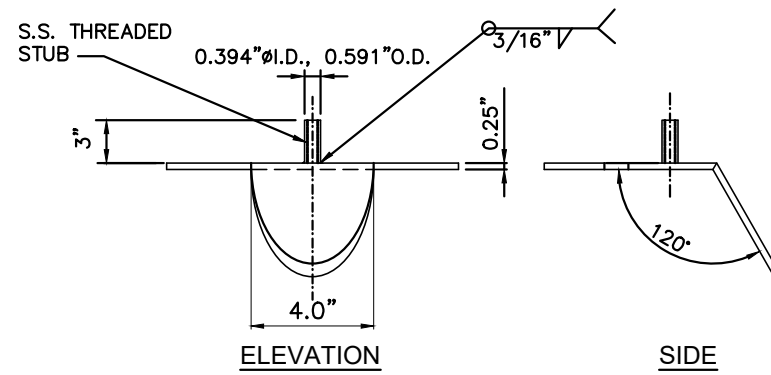
DATE:

22-076
 DRAWING No.

POST ELEVATIONS

No.	Date	Description
1		

SHEET 6 OF 29



③ POST CAP PLATE TYPE A

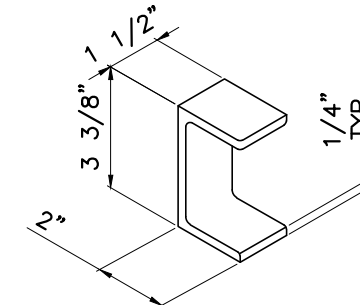
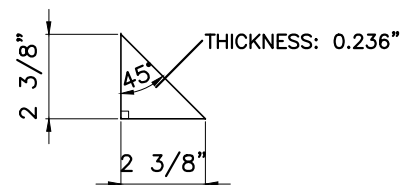
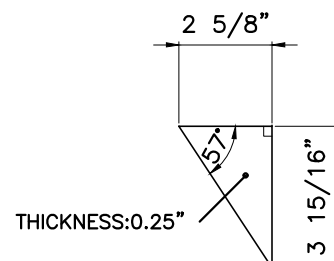
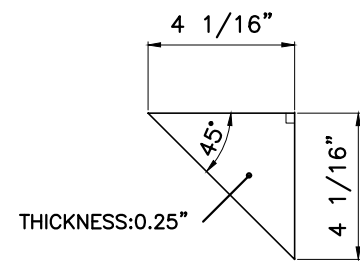
VALID FOR POSTS (a) & (d)
 REQUIRES:(3) PER UNIT
 MATERIAL: STAINLESS STEEL, AISI 304
 N.T.S.

④ POST CAP PLATE TYPE B

VALID FOR POSTS (c)
 REQUIRES:(1) PER UNIT
 MATERIAL: STAINLESS STEEL, AISI 304
 N.T.S.

⑤ POST CAP PLATE TYPE C

VALID FOR POSTS (b)
 REQUIRES:(1) PER UNIT
 MATERIAL: STAINLESS STEEL, AISI 304
 N.T.S.



⑥ POST CAP PLATE GUSSET

VALID FOR POSTS (b) & (c)
 REQUIRES:(2) PER UNIT
 MATERIAL: STAINLESS STEEL, AISI 304
 N.T.S.

⑦ POST CAP PLATE GUSSET

VALID FOR POSTS (a) & (d)
 REQUIRES:(3) PER UNIT
 MATERIAL: STAINLESS STEEL, AISI 304
 N.T.S.

⑧ POST BASE PLATE GUSSET

REQUIRES:(20) PER UNIT
 MATERIAL: STAINLESS STEEL, AISI 304
 N.T.S.

⑨ POST BRACKET FOR REAR WALL RAILS

REQUIRES:(2) PER POST
 MATERIAL: STAINLESS STEEL, AISI 304
 N.T.S.

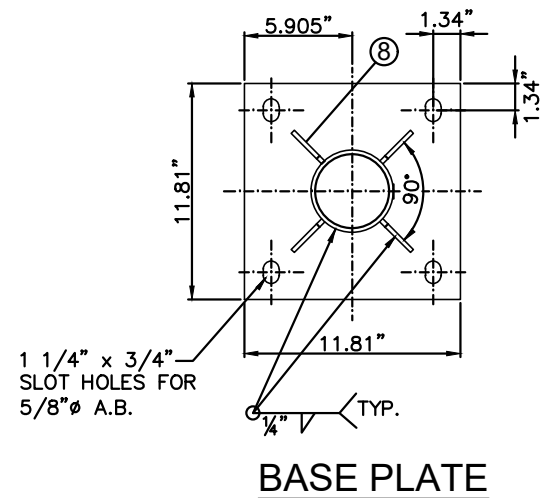
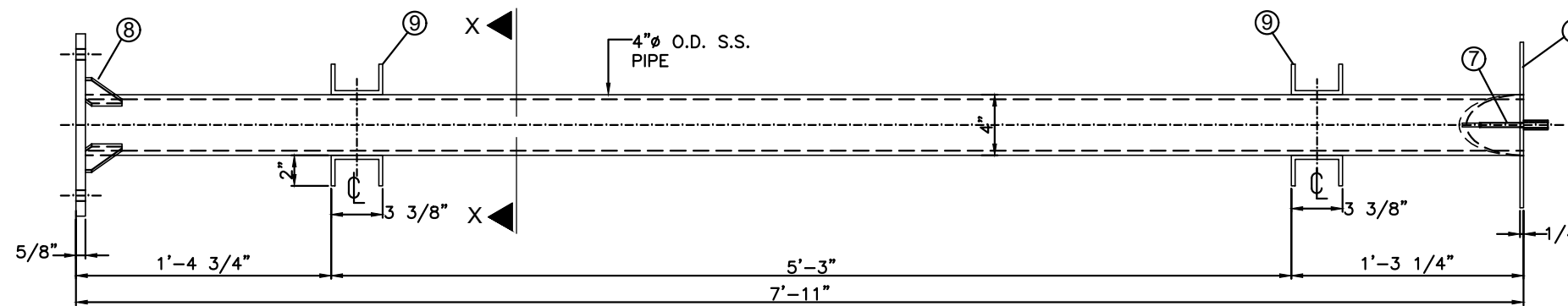
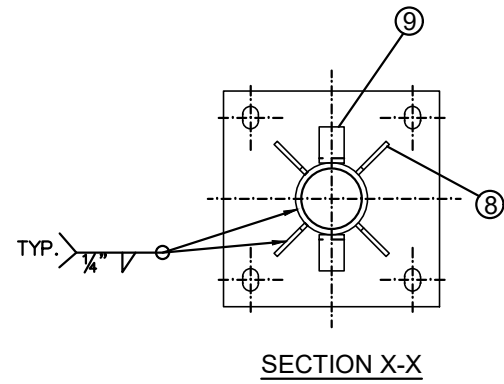
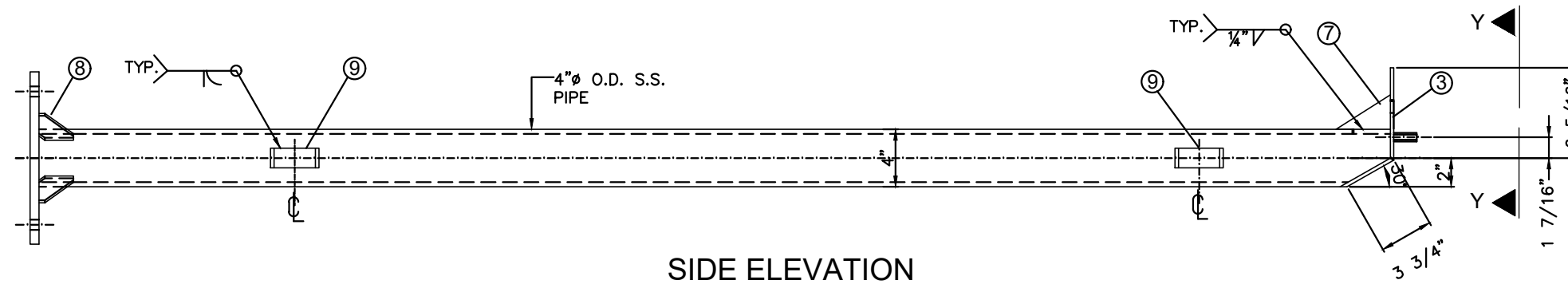
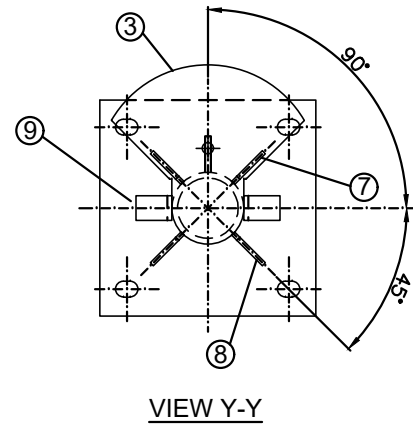
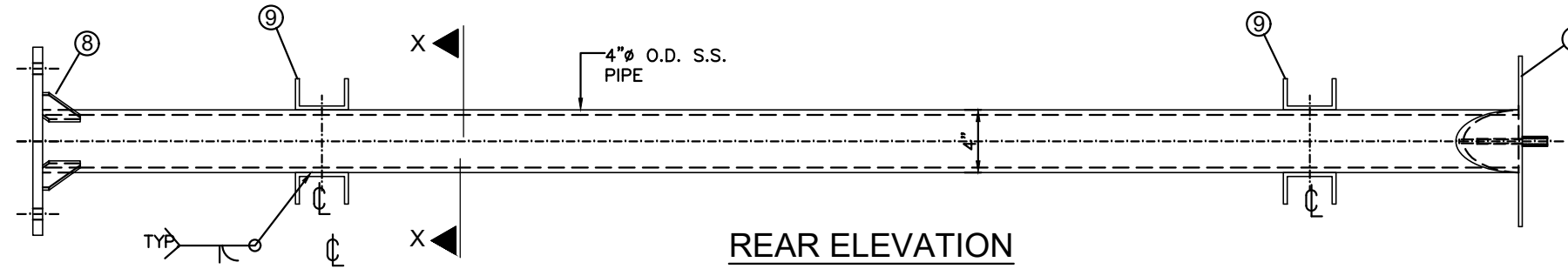
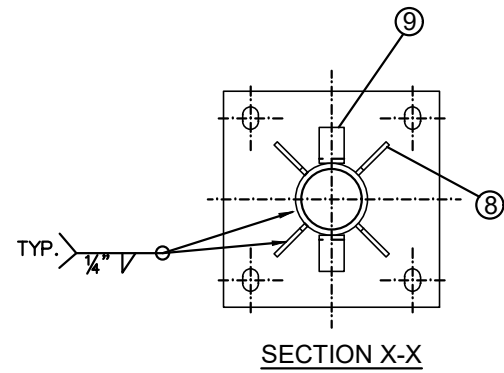
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**BUS SHELTER POST
 COMPONENTS**

 TILLIT TESTING & ENGINEERING COMPANY 6355 N.W. 36th St., Ste. 305, VIRGINIA GARDENS, FL 33166 Phone:(305)871-1530. Fax:(305)871-1531 e-mail: tilteco@aol.com CA-0006719 WALTER A. TILLIT Jr., P. E. FLORIDA Lic. # 44167	MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL	OUTFRONT MEDIA, INC. 8530 NW 23rd Street Doral, FL 33122 Phone (786) 646-9136	DRAWING BY: M.P.									
			10/18/2022									
POST COMPONENTS			DATE: 22-076									
<table border="1"> <tr> <th>No.</th> <th>Date</th> <th>Description</th> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </table>			No.	Date	Description							DRAWING No. 22-076
No.	Date	Description										
<table border="1"> <tr> <th>No.</th> <th>Date</th> <th>Revisions</th> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </table>			No.	Date	Revisions							SHEET 7 OF 29
No.	Date	Revisions										



a REAR CENTER POST

SCALE: 1.15" = 1'-0"
REQUIRES: (1) PER UNIT

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e-mail: tilteco@aol.com
CA-0006719
WALTER A. TILLIT Jr., P. E.
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MIAMI ENHANCED
BUS SHELTER
&
OPPI PAL-LI
DISPLAY PANEL

OUTFRONT MEDIA, INC.
8530 NW 23rd Street
Doral, FL 33122
Phone (786) 646-9136

DRAWING BY:
M.P.

10/18/2022

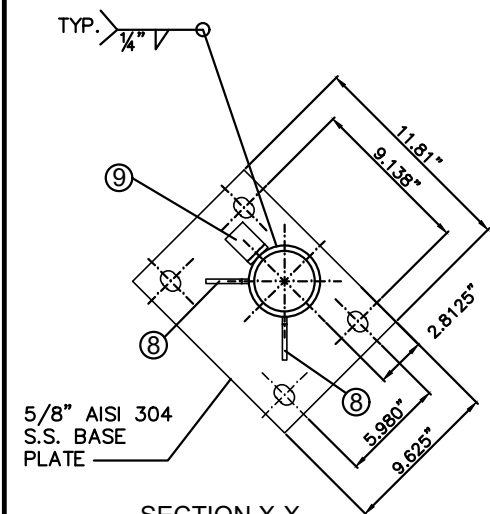
DATE:

22-076
DRAWING No.

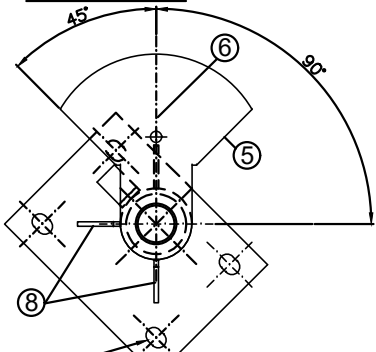
POST ELEVATIONS

No.	Date:	Description:
1		

SHEET 8 OF 29

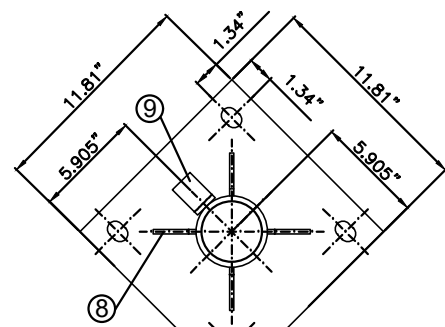


SECTION X-X

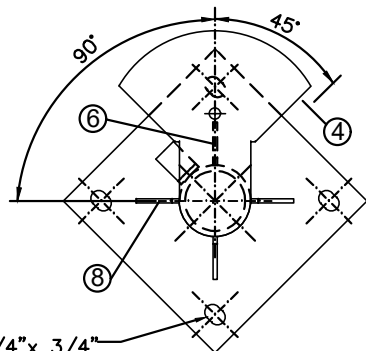


VIEW Y-Y

1 1/4" x 3/4" SLOT HOLE



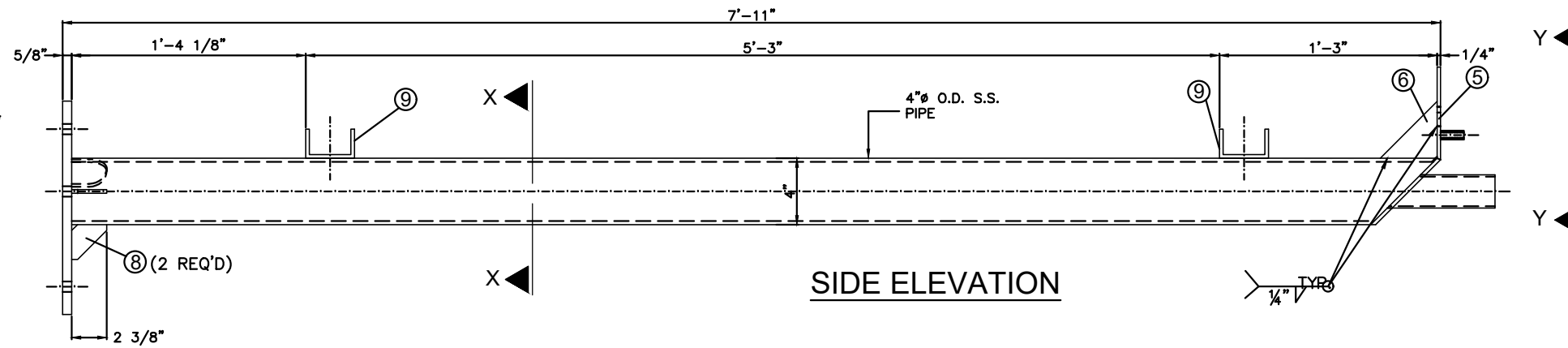
SECTION X-X



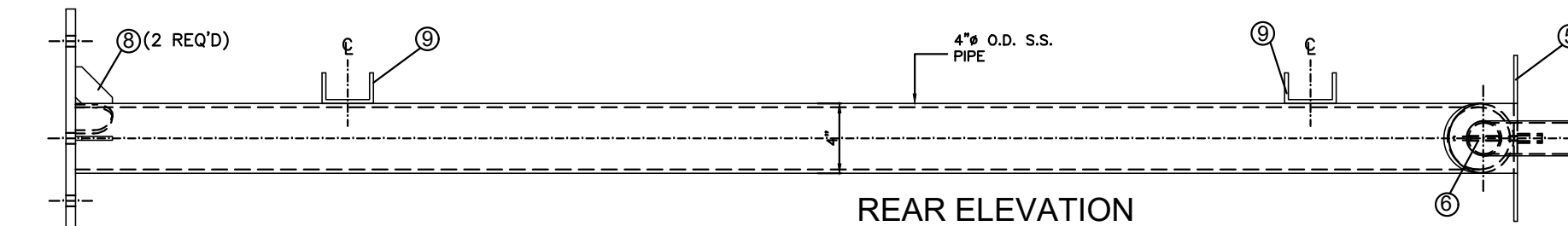
VIEW Y-Y

11.81" x 11.81" x 5/8" THK. AISI 304 S.S. BASE PLATE

1 1/4" x 3/4" SLOT HOLE

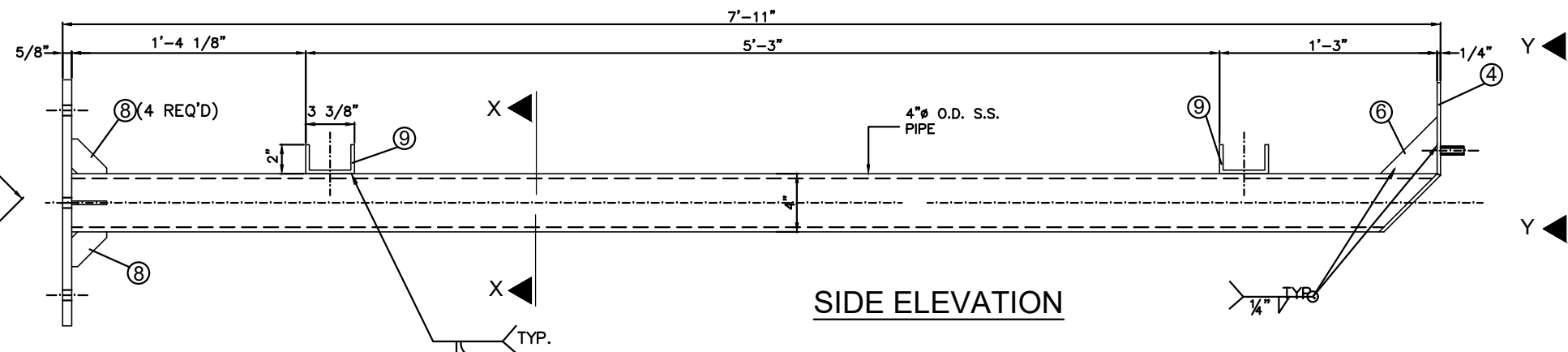


SIDE ELEVATION

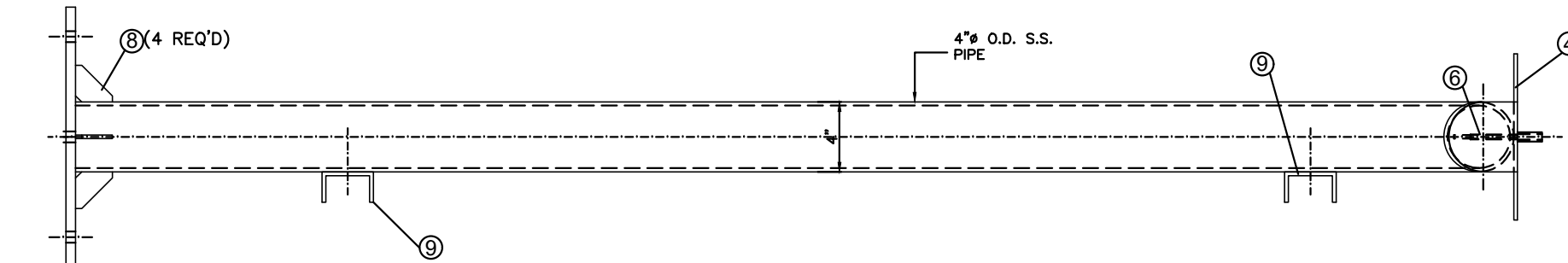


REAR ELEVATION

(b) REAR LEFT POST
REQUIRES: (1) PER UNIT



SIDE ELEVATION



REAR ELEVATION

(c) REAR RIGHT POST
REQUIRES: (1) PER UNIT

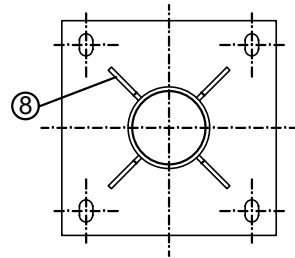
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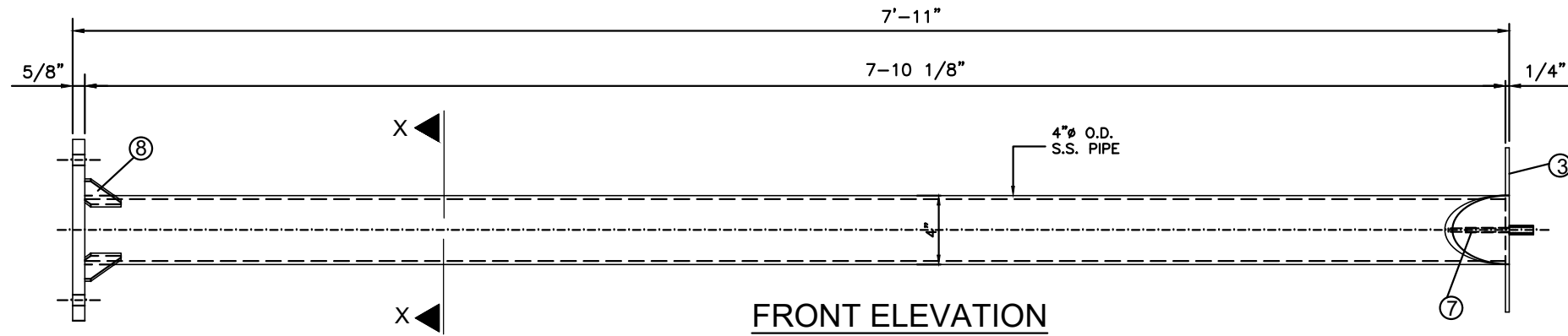
WALTER A. TILLIT JR., P.E.
FLORIDA Lic. # 44167

TILECO inc.
TILLIT TESTING & ENGINEERING COMPANY
6355 N.W. 36th St., Ste. 305,
VIRGINIA GARDENS, FL 33166
Phone: (305) 871-1530. Fax: (305) 871-1531
e-mail: tillit@aol.com
CA-0006719
WALTER A. TILLIT Jr., P. E.
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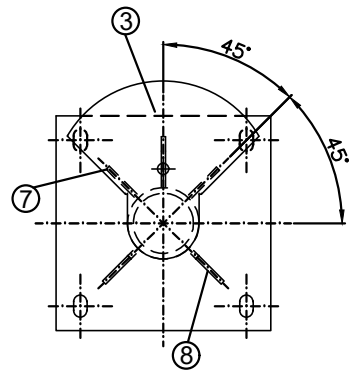
MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL	OUTFRONT MEDIA, INC. 8530 NW 23rd Street Doral, FL 33122 Phone (786) 646-9136	DRAWING BY: M.P.								
		10/18/2022 DATE:								
POST ELEVATIONS	<table border="1"> <tr> <td>1</td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </table>	1								22-076 DRAWING No.
		1								
		SHEET 9 OF 29								



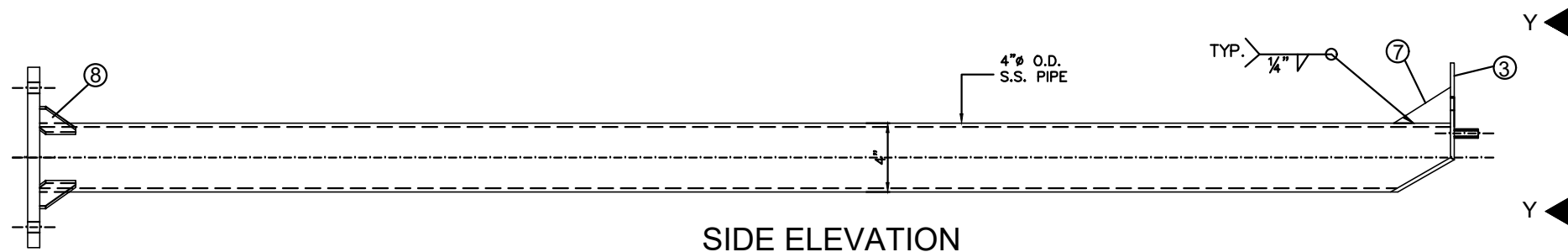
SECTION X-X



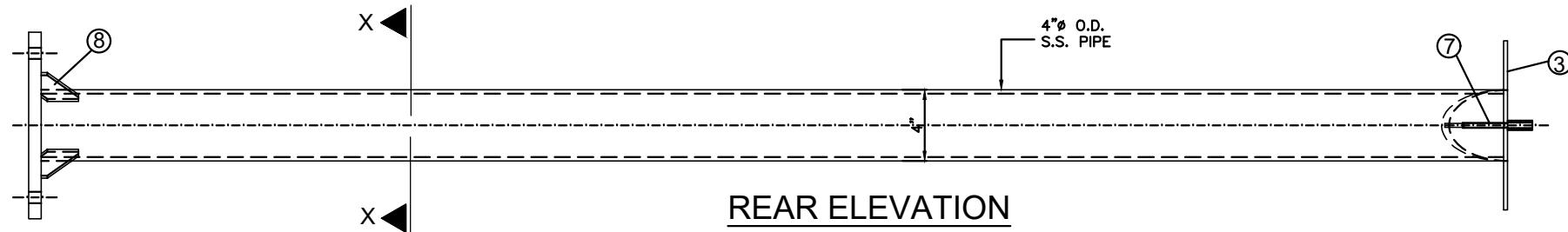
FRONT ELEVATION



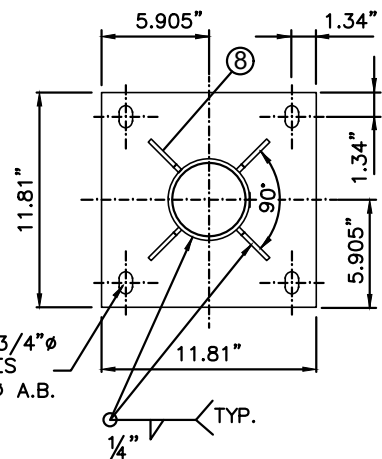
VIEW Y-Y



SIDE ELEVATION



REAR ELEVATION



1 1/4" x 3/4" φ
SLOT HOLES
FOR 5/8" φ A.B.

BASE PLATE

d FRONT POST

SCALE: 1.15" = 1'-0"
REQUIRES: (2) PER UNIT

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MIAMI ENHANCED
BUS SHELTER
&
OPPI PAL-LI
DISPLAY PANEL

OUTFRONT MEDIA, INC.
8530 NW 23rd Street
Doral, FL 33122
Phone (786) 646-9136

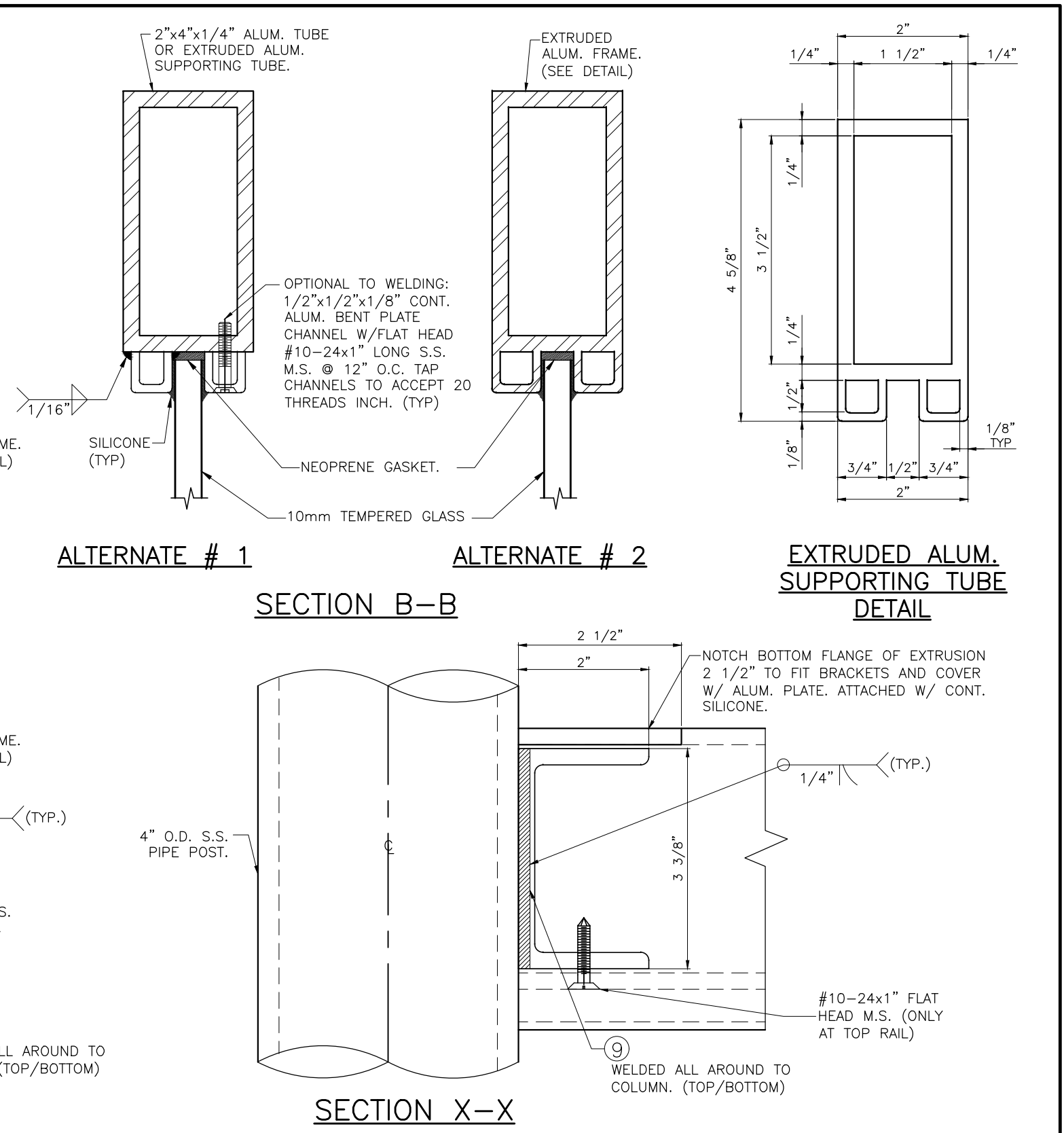
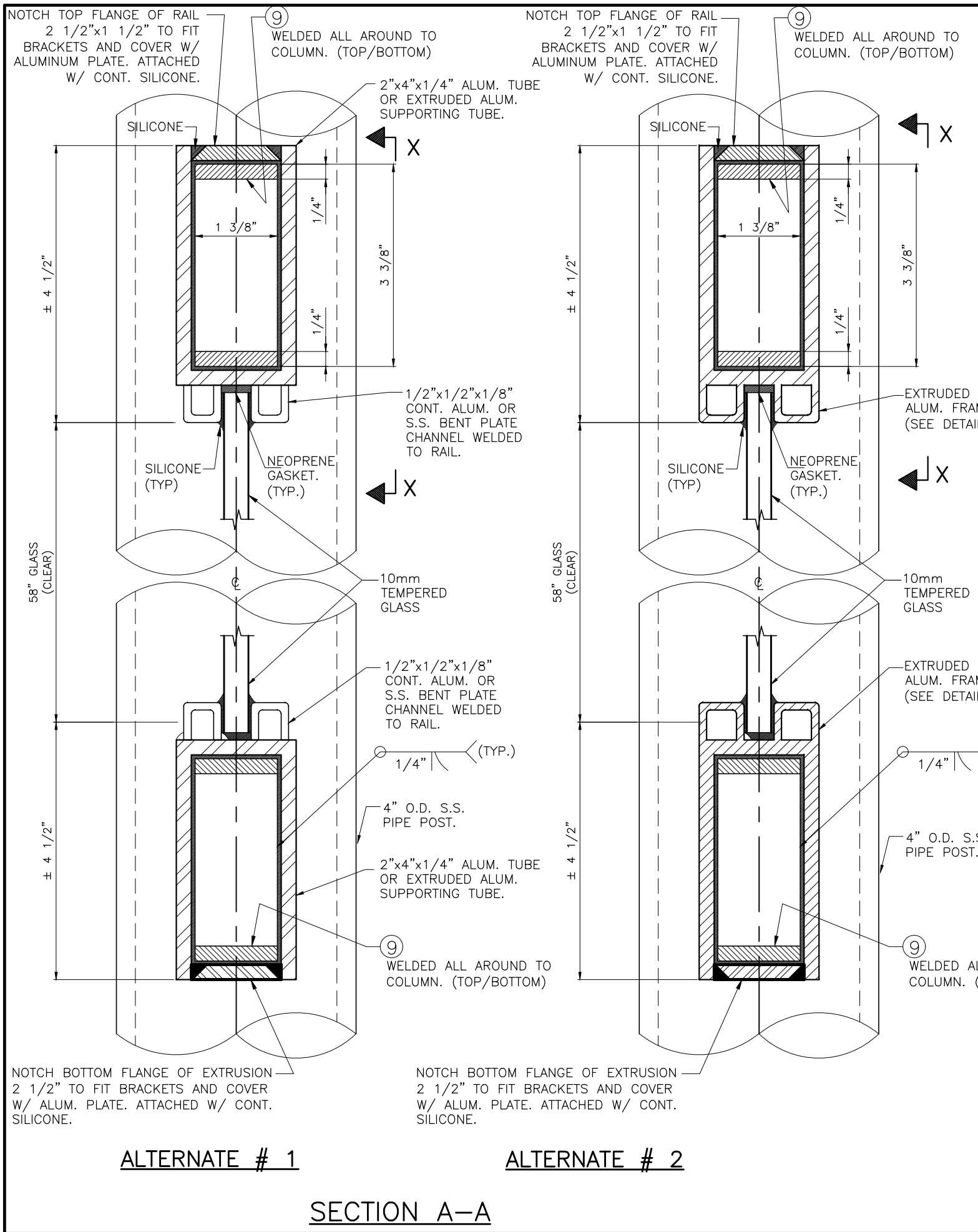
DRAWING BY:
M.P.

10/18/2022
DATE:

22-076
DRAWING No.

POST ELEVATIONS

No.	Date	Description
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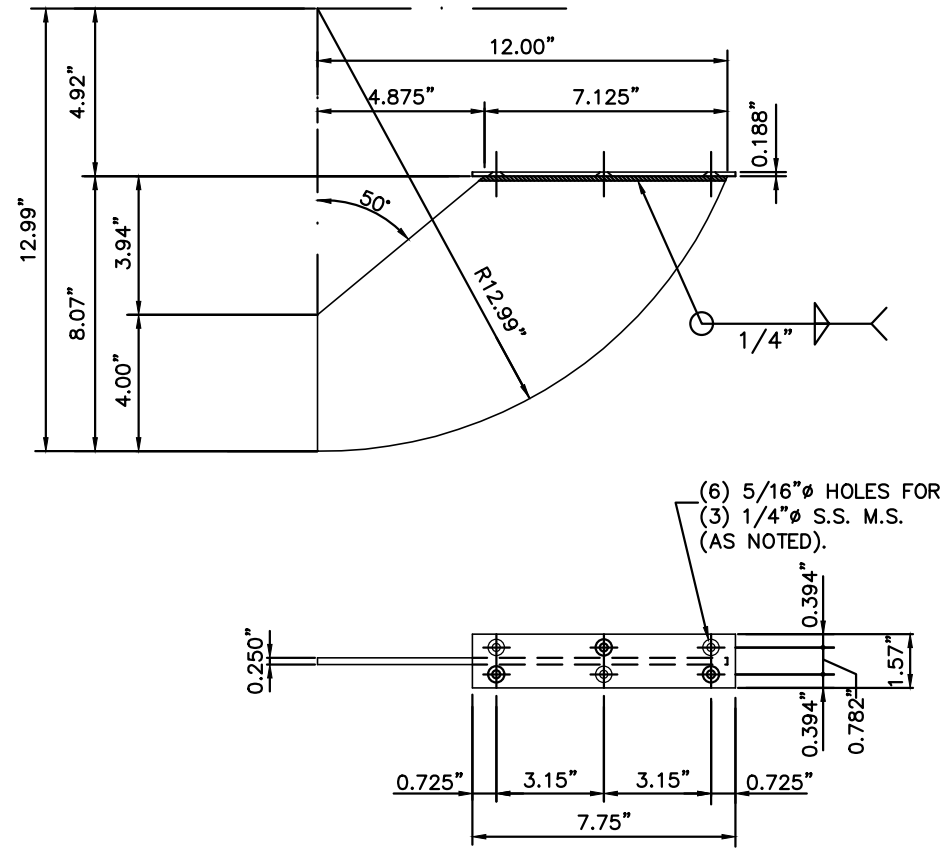
MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL

OUTFRONT MEDIA, INC.
 8530 NW 23rd Street
 Doral, FL 33122
 Phone (786) 646-9136

DRAWING BY: M.P.
 10/18/2022
 DATE:
 22-076
 DRAWING No.
 SHEET 11 OF 29

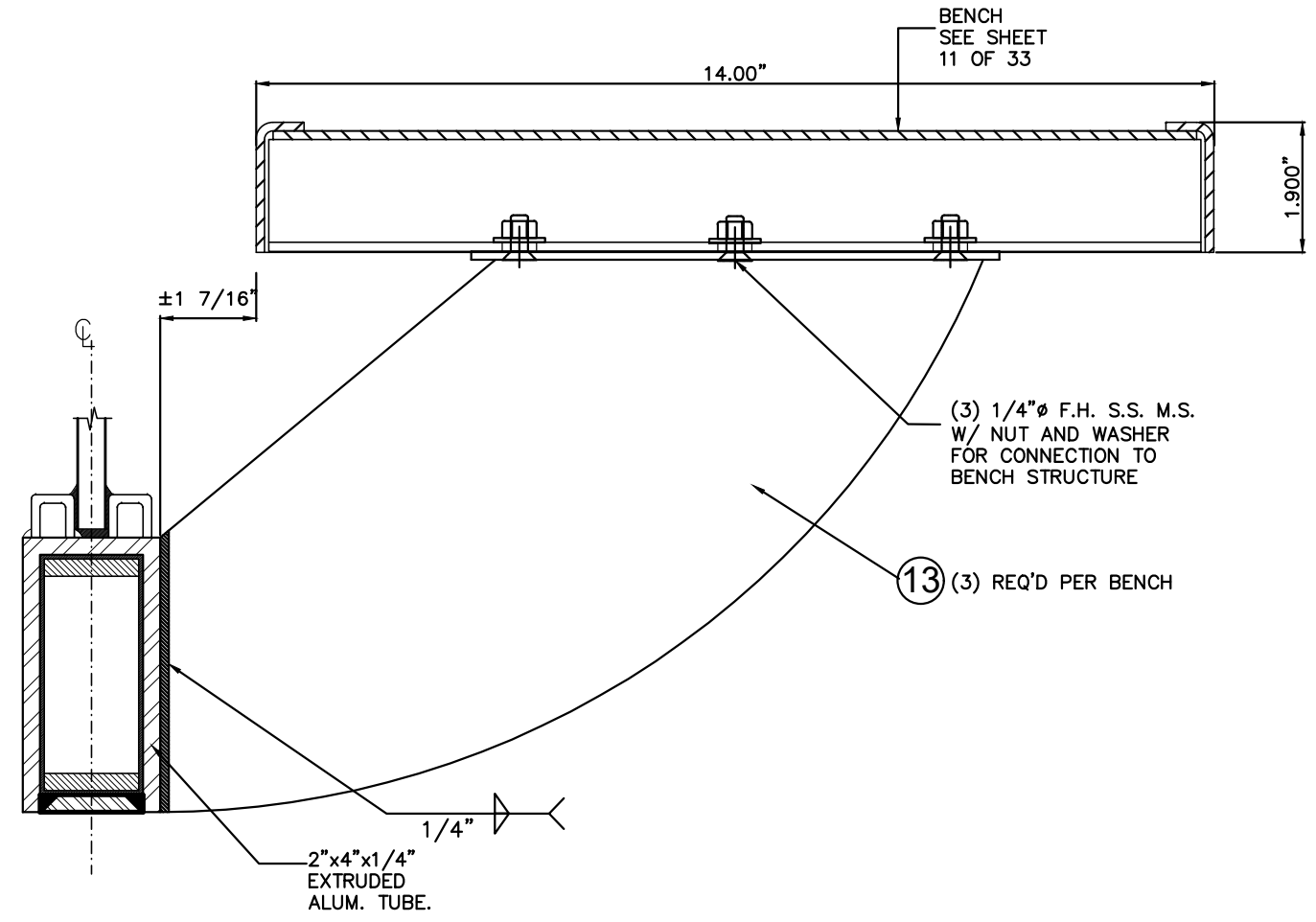
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No.	Date	Description
1		



13 BENCH SUPPORT BRACKET

MATERIAL: 5052-H32 or 6063-T6
 ALUM. ALLOY WELDED PLATES
 REQUIRES (3) BRACKETS PER BENCH



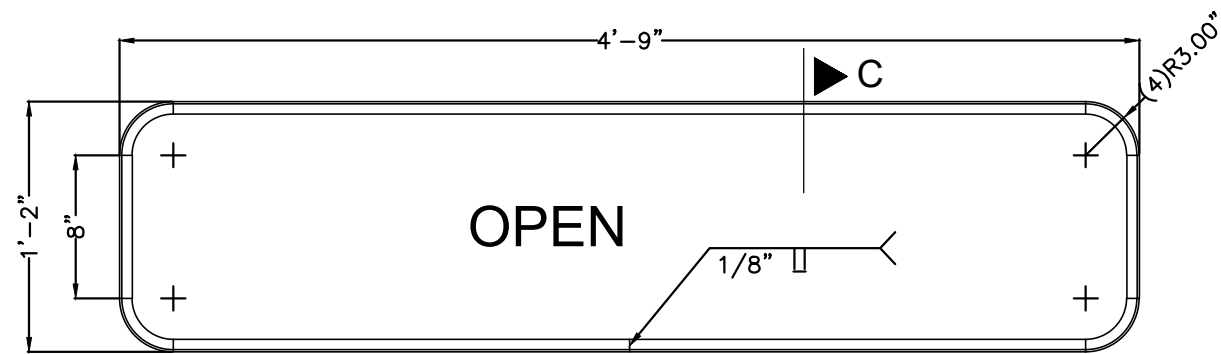
ASSEMBLY BENCH TO BOTTOM RAIL SECTION

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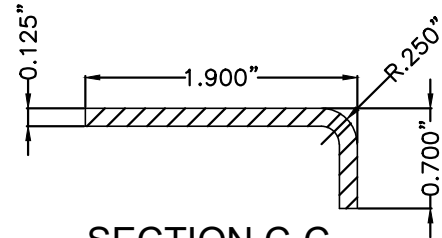
TILTECO inc.
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MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL	OUTFRONT MEDIA, INC. 8530 NW 23rd Street Doral, FL 33122 Phone (786) 646-9136	DRAWING BY: M.P. 10/18/2022 DATE: 22-076 DRAWING No.
BEAM SUPPORT COMPONENTS	1	SHEET 12 OF 29
No. Date: Description: Revisions		

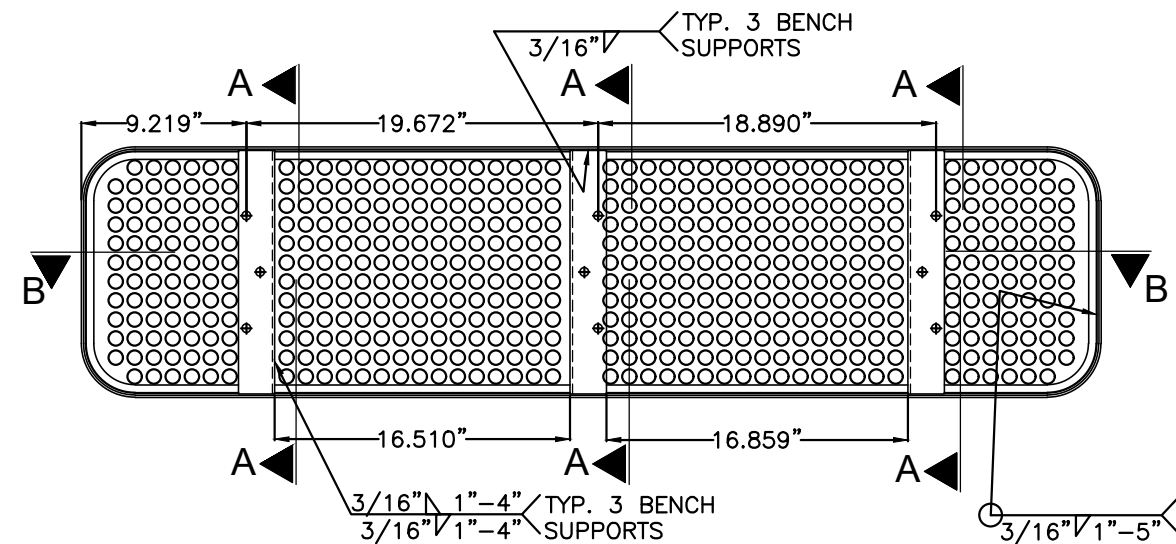


OUTER RAIL (PROTO-MBENCH-103)

0.125" THICK HOT ROLLED STEEL COIL ASTM A 1011
NTS.

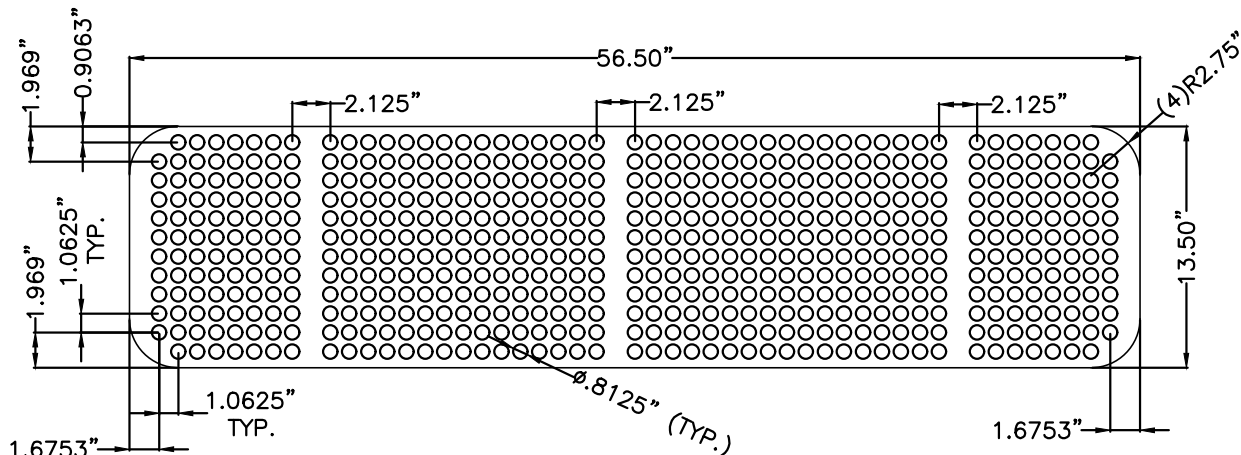


**SECTION C-C
(TYP)
NTS.**



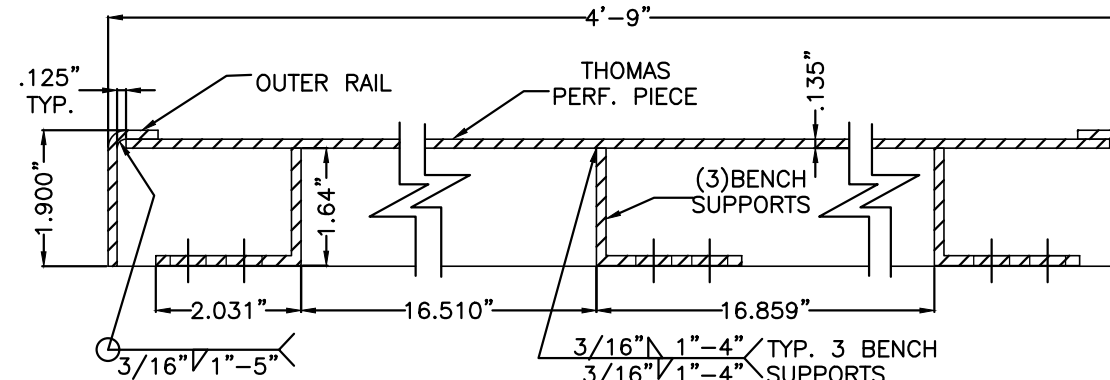
BENCH ASSEMBLY

NTS.



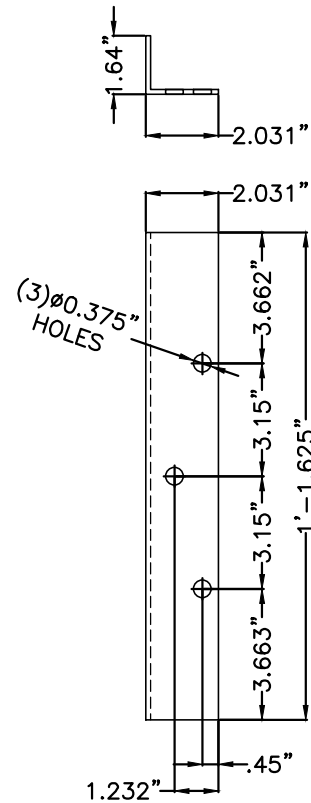
THOMAS PERF. PIECE (PROTO-MBENCH-101B)

0.135" THICK HOT ROLLED STEEL ASTM A-1011 CS, TYPE B
NTS.



SECTION B-B

NTS.

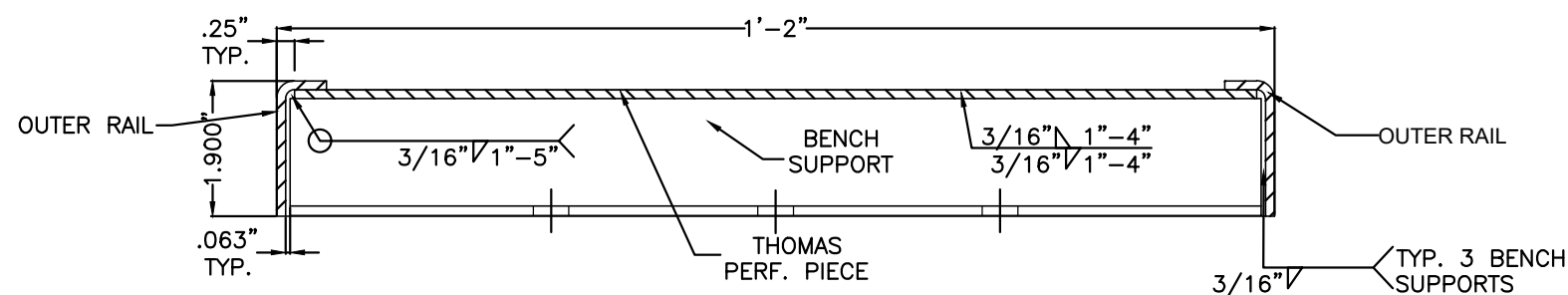


**BENCH SUPPORT
(PROTO-MBENCH-102)**

CUT OF 0.135" THICK HOT ROLLED
STEEL SHEET ASTM A 1011
(3 UNITS PER BENCH REQ'D.)

NOTE: PUNCH HOLES, AND BEND.

NTS.



SECTION A-A

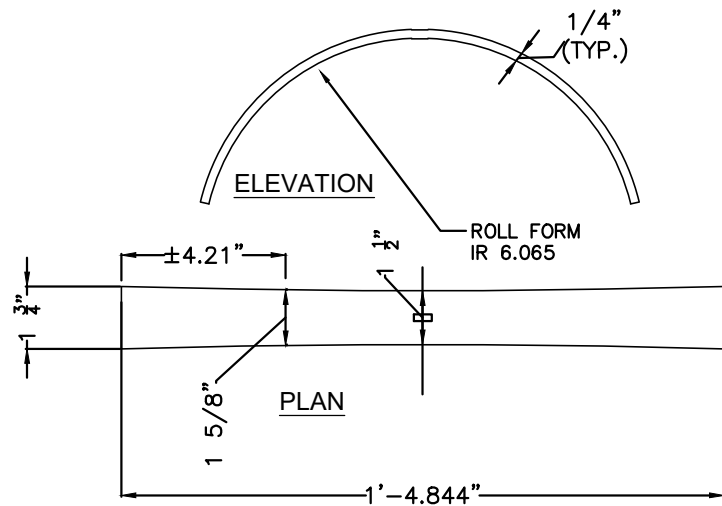
NTS.

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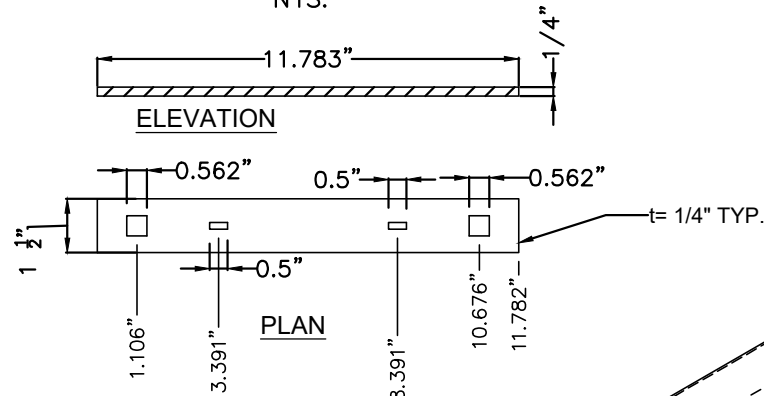
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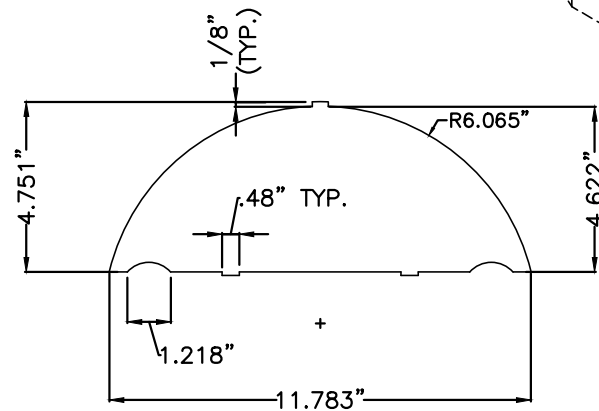
 TILLIT TESTING & ENGINEERING COMPANY 6355 N.W. 36th St., Ste. 305, VIRGINIA GARDENS, FL 33166 Phone: (305) 871-1530. Fax: (305) 871-1531 e-mail: tilteco@aol.com CA-0006719 WALTER A. TILLIT Jr., P. E. FLORIDA Lic. # 44167	MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL	OUTFRONT MEDIA, INC. 8530 NW 23rd Street Doral, FL 33122 Phone (786) 646-9136	DRAWING BY: M.P.						
			DATE: 10/18/2022						
PROTO-M BENCH-0 DETAILS	<table border="1"> <tr> <td>1</td> <td></td> </tr> <tr> <td>No. Date:</td> <td>Description:</td> </tr> <tr> <td colspan="2">Revisions</td> </tr> </table>	1		No. Date:	Description:	Revisions		22-076 DRAWING No.	SHEET 13 OF 29
		1							
No. Date:	Description:								
Revisions									



ITEM "A" : TOP ARCHED PLATE
NTS.



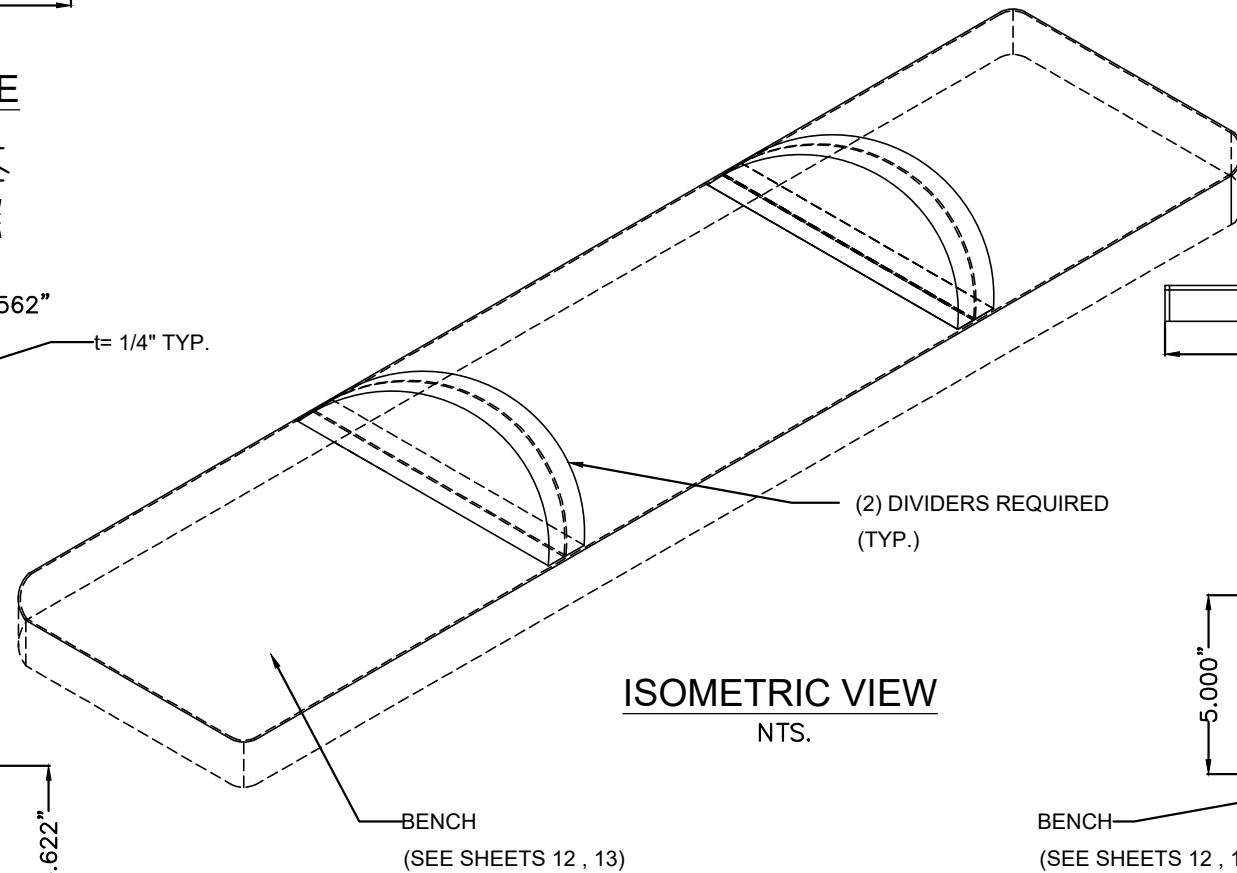
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NTS.



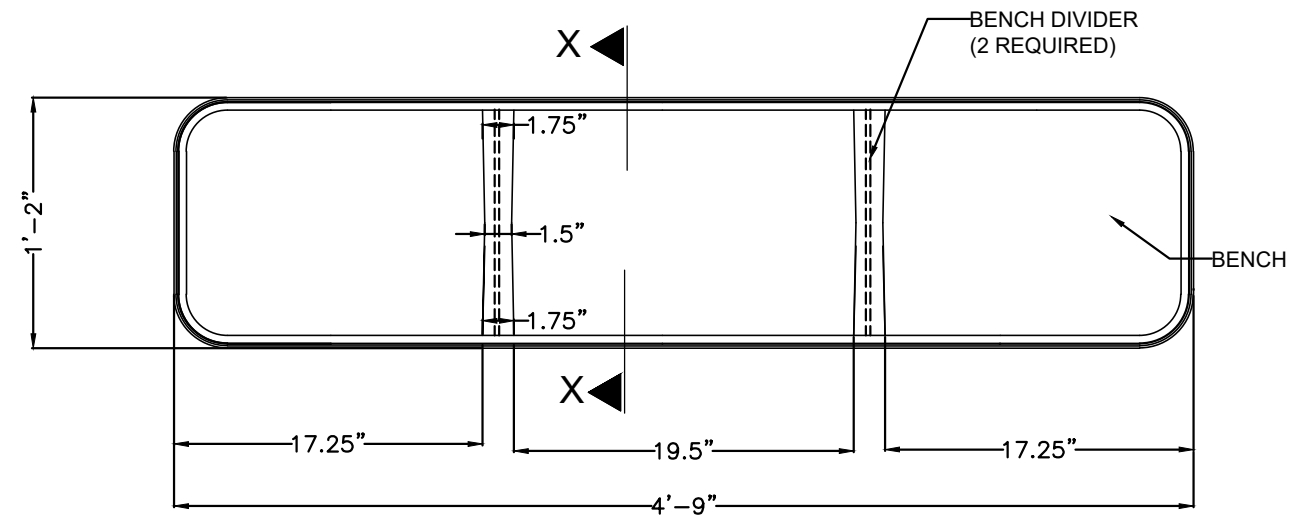
ITEM "C" : WEB PLATE
NTS.

BENCH DIVIDER

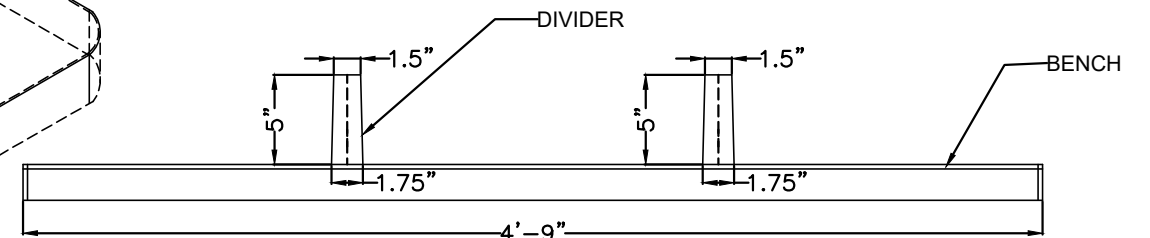
5052-H32 ALUMINUM ALLOY



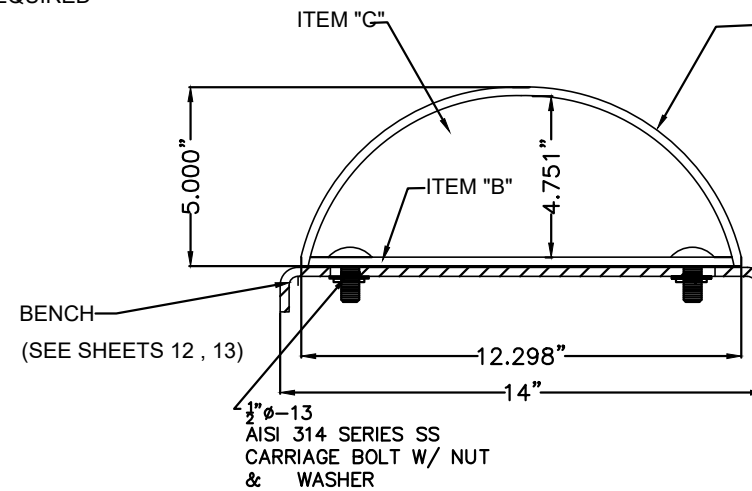
ISOMETRIC VIEW
NTS.



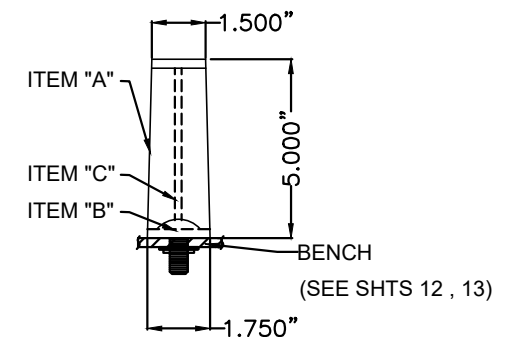
BENCH PLANT W/ DIVIDERS
NTS.



BENCH ELEVATION W/ DIVIDERS
NTS.



SECTION X-X
NTS.



BENCH SIDE VIEW W/ DIVIDER
NTS.

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MIAMI ENHANCED
BUS SHELTER
&
OPPI PAL-LI
DISPLAY PANEL

OUTFRONT MEDIA, INC.
8530 NW 23rd Street
Doral, FL 33122
Phone (786) 646-9136

DRAWING BY:
M.P.

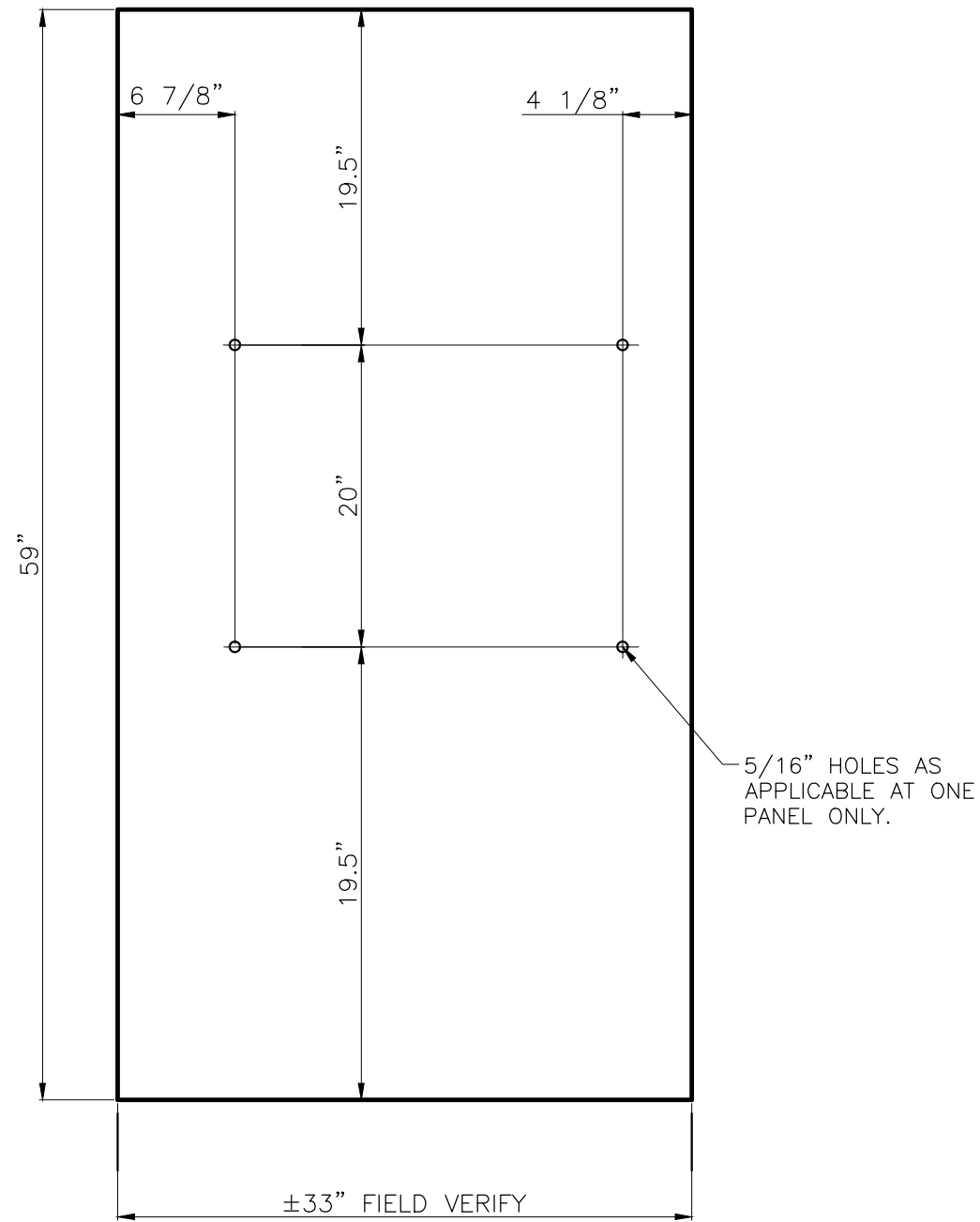
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DATE:

22-076
DRAWING No.

PROTO-M BENCH-0
DETAILS

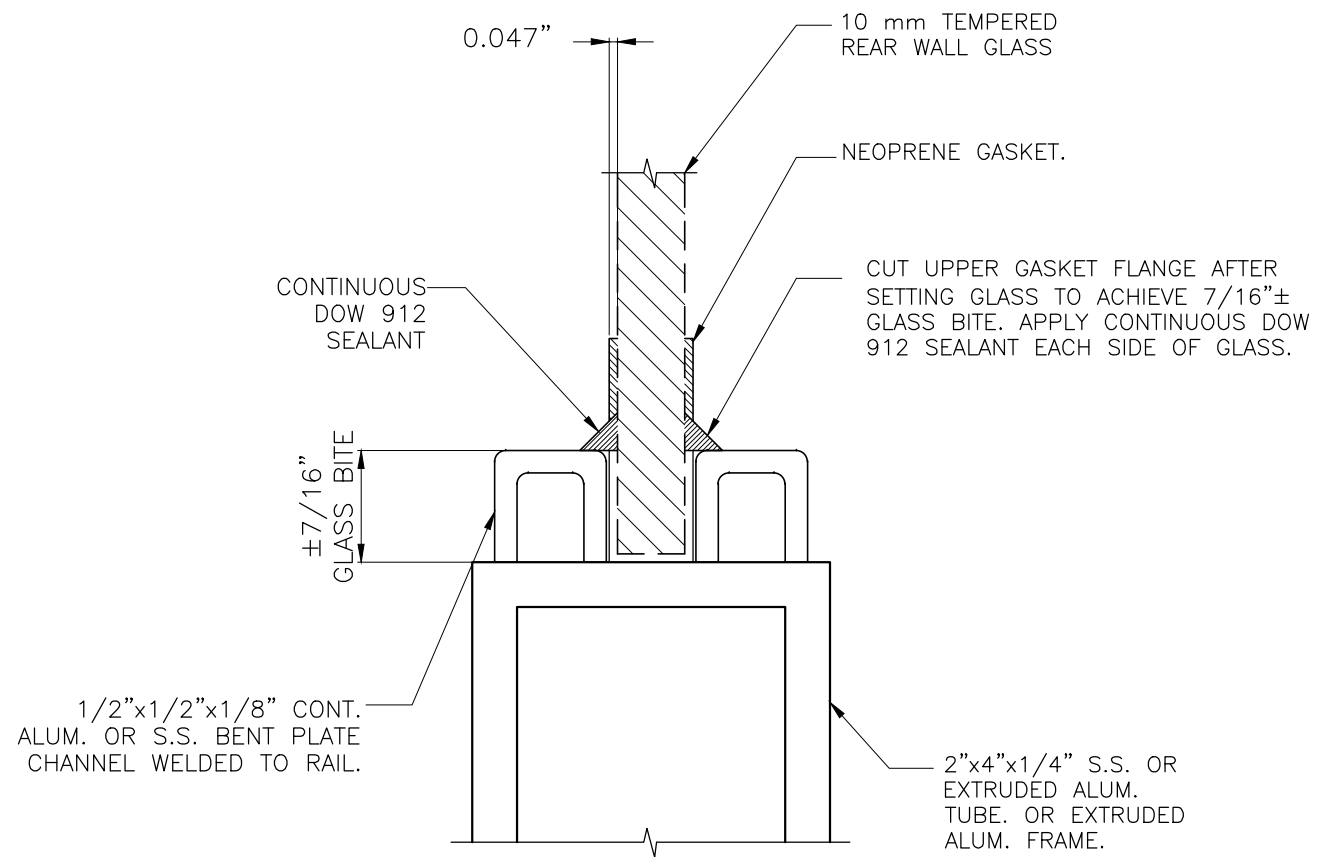
No.	Date:	Description:
1		

SHEET 13A OF 29



REAR WALL GLASS – BUS SHELTER

N.T.S.
10mm TEMPERED GLASS W/ GROUND EDGES
REQUIRES: (8) PER SHELTER



**RUBBER GASKET—UPPER & LOWER GLASS EDGE:
GLAZING DETAIL**

N.T.S.
MATERIAL: NEOPRENE RUBBER
REQUIRES:(24') PER UNIT
THICKNESS: 10mm

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TILLIT TESTING & ENGINEERING COMPANY
6355 N.W. 36th St., Ste. 305,
VIRGINIA GARDENS, FL 33166
Phone:(305)871-1530. Fax:(305)871-1531
e-mail: tilteco@aol.com
CA-0006719
WALTER A. TILLIT Jr., P. E.
FLORIDA Lic. # 44167

MIAMI ENHANCED
BUS SHELTER
&
OPPI PAL-LI
DISPLAY PANEL

OUTFRONT MEDIA, INC.
8530 NW 23rd Street
Doral, FL 33122
Phone (786) 646-9136

DRAWING BY:
M.P.

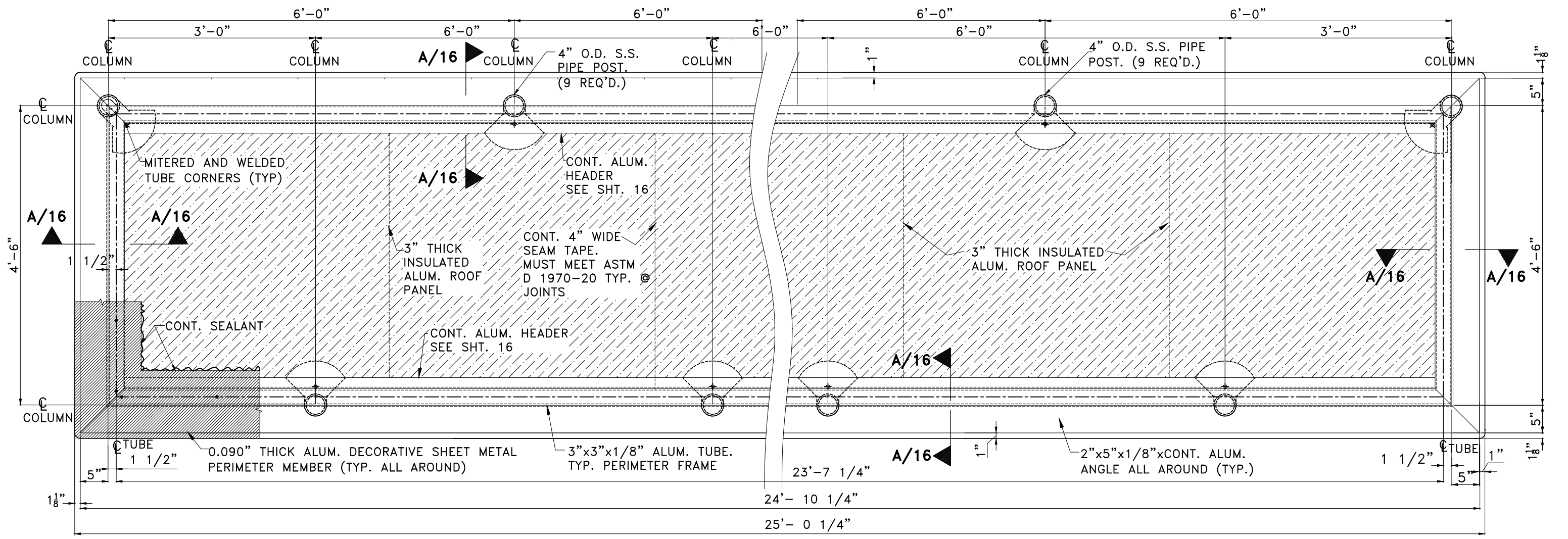
10/18/2022
DATE:

22-076
DRAWING No.

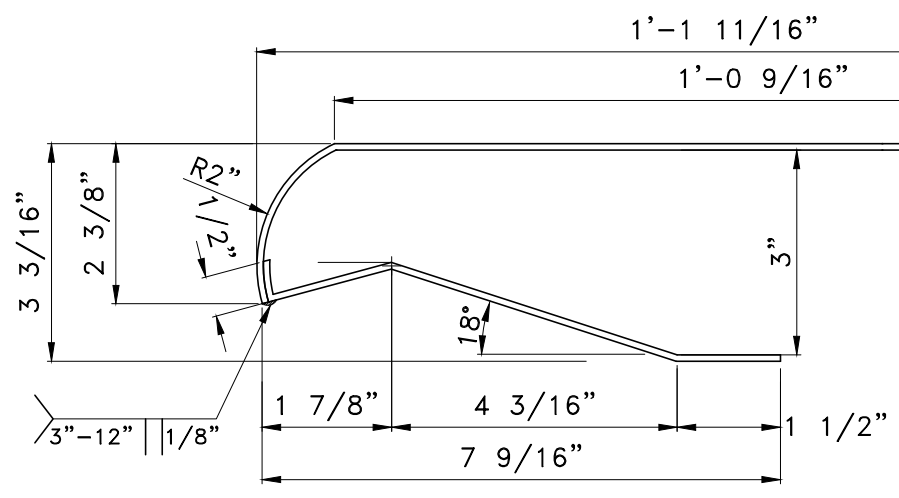
REAR WALL GLASS

No.	Date:	Description:
1		

SHEET 14 OF 29



ROOF STRUCTURE PLAN
SCALE: N.T.S.



0.090" THICK ALUM. DECORATIVE SHEET METAL PERIMETER MEMBER
N.T.S.

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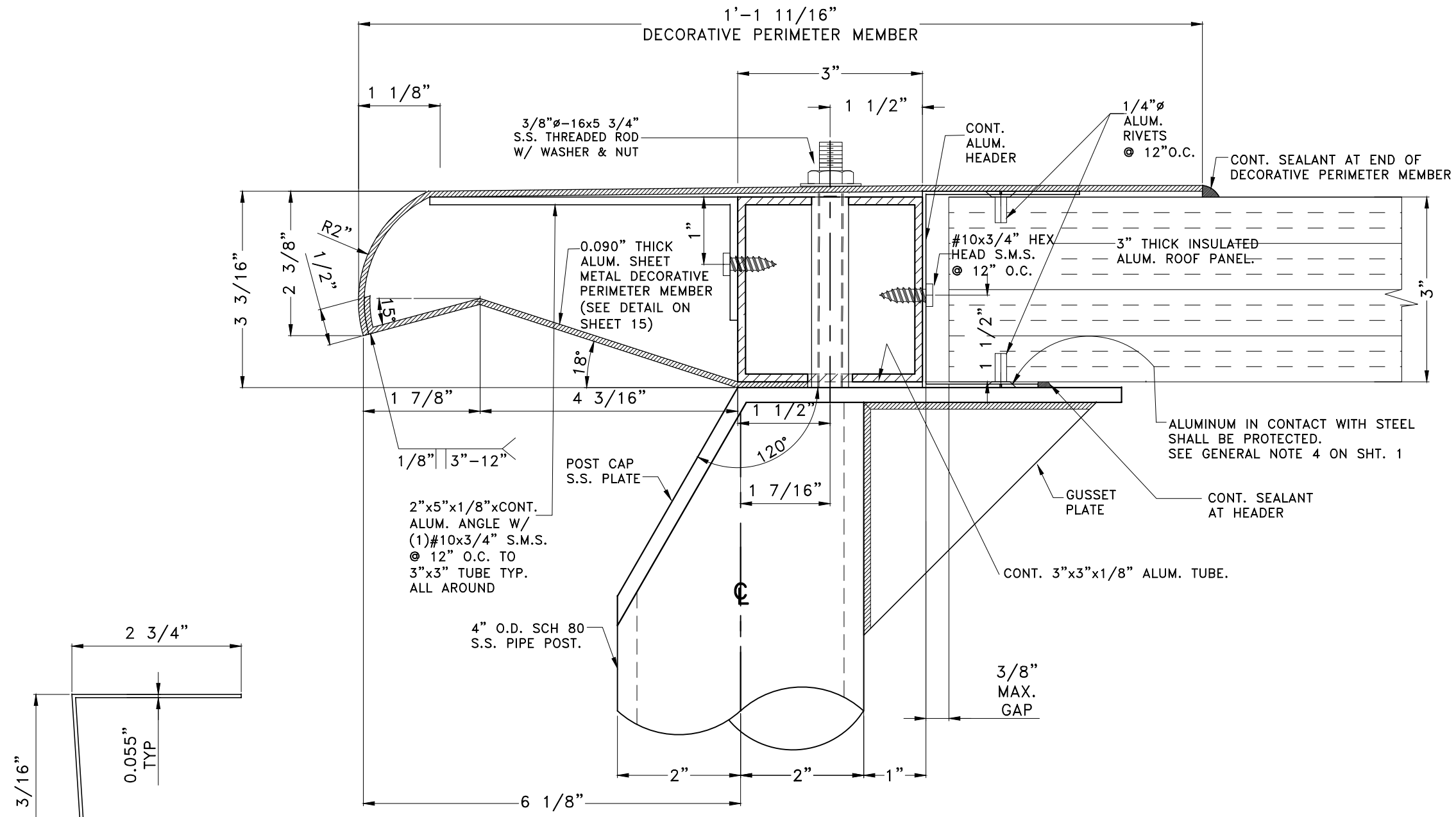
MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL

OUTFRONT MEDIA, INC.
8530 NW 23rd Street
Doral, FL 33122
Phone (786) 646-9136

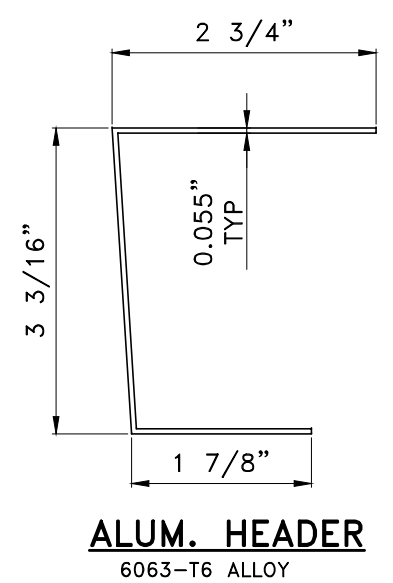
DRAWING BY: M.P.
10/18/2022
DATE:

No.	Date	Description
1		

22-076
DRAWING No.
SHEET 15 OF 29



SECTION A-A
SCALE: N.T.S.



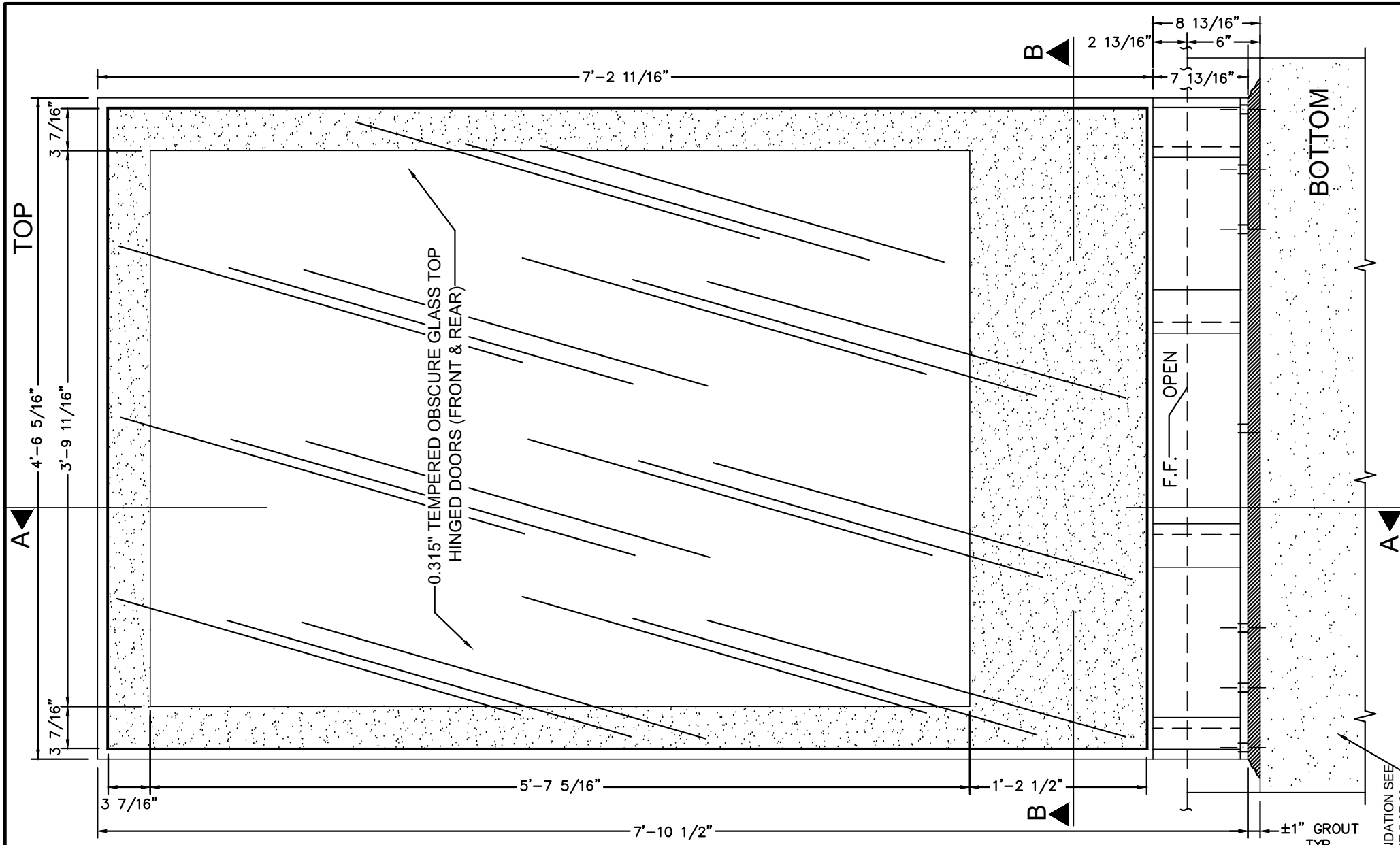
ALUM. HEADER
6063-T6 ALLOY

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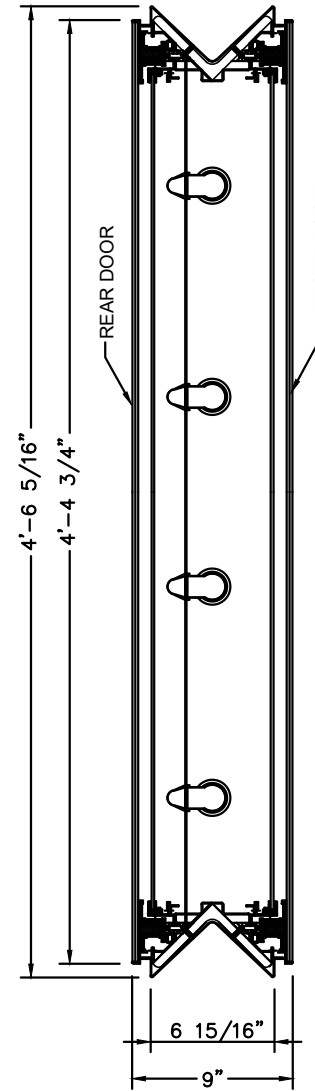
TILTECO inc.
TILLIT TESTING & ENGINEERING COMPANY
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MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL	OUTFRONT MEDIA, INC. 8530 NW 23rd Street Doral, FL 33122 Phone (786) 646-9136		DRAWING BY: M.P.
			10/18/2022
ROOF SECTION			DATE:
			22-076
			DRAWING No.
No. Date: Description: Revisions		SHEET 16 OF 29	



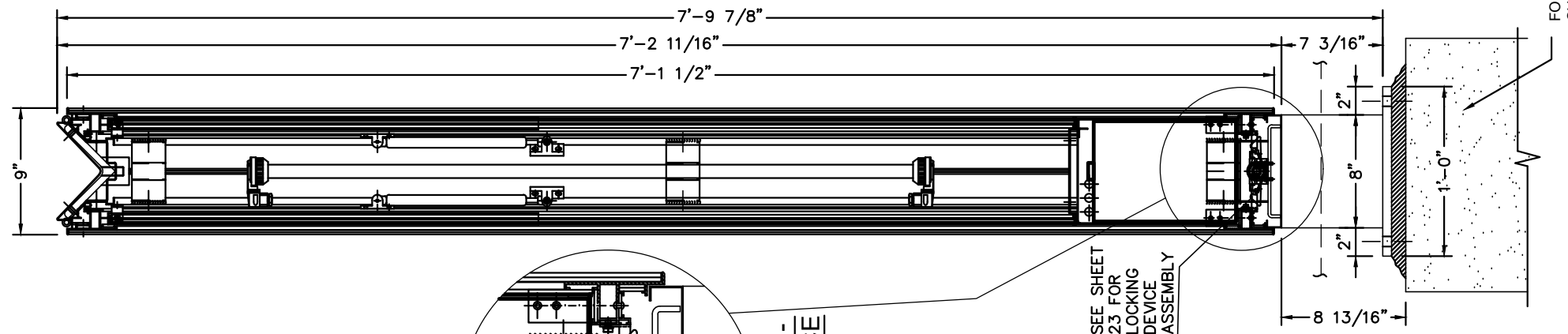
DISPLAY UNIT - ELEVATION

SCALE: 1.15" = 1'-0"



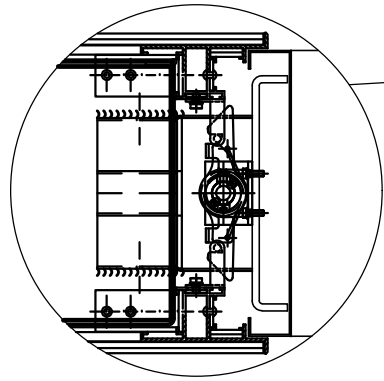
SECTION B-B

SCALE: 1.15" = 1'-0"



SECTION A-A

SCALE: 1.15" = 1'-0"



ENLARGEMENT - LOCKING DEVICE

SEE SHEET 23 FOR LOCKING DEVICE ASSEMBLY

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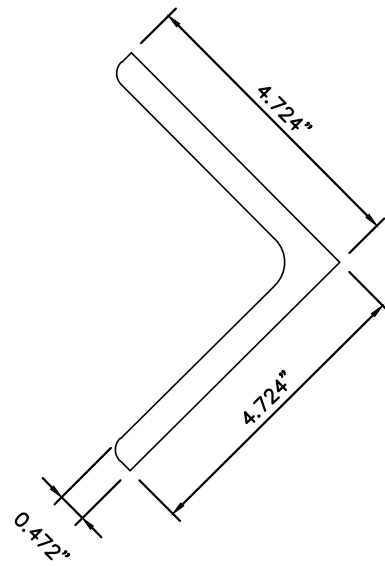
MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL

OUTFRONT MEDIA, INC.
8530 NW 23rd Street
Doral, FL 33122
Phone (786) 646-9136

OPPI PAL-LI DISPLAY UNIT ELEVATIONS & SECTIONS

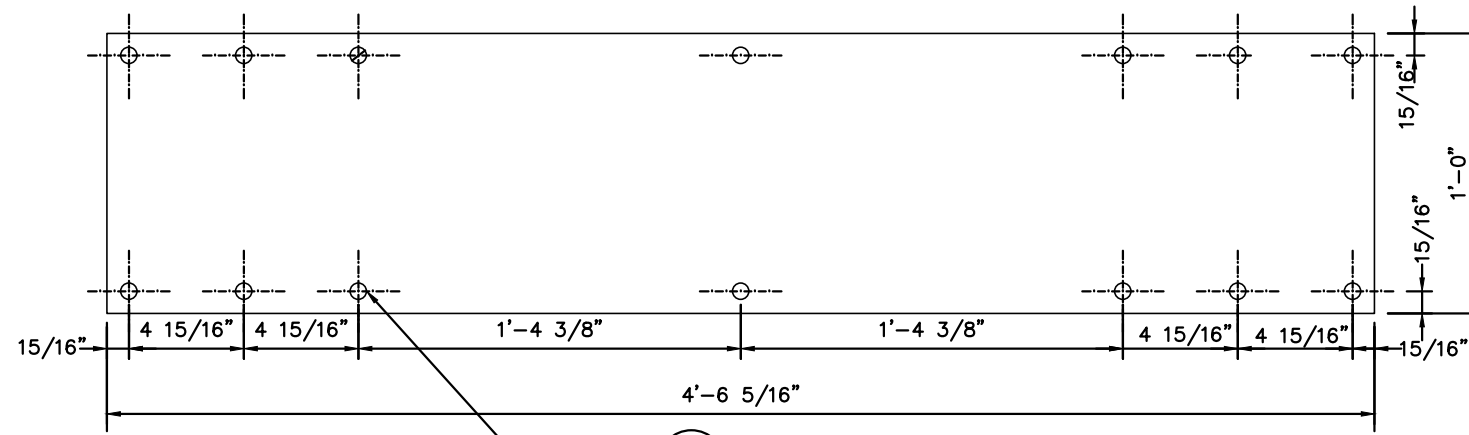
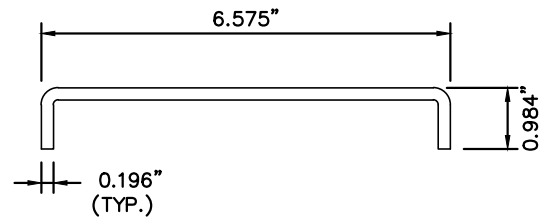
No.	Date:	Description:

DRAWING BY: M.P.
10/18/2022
DATE:
22-076
DRAWING No.
SHEET 17 OF 29



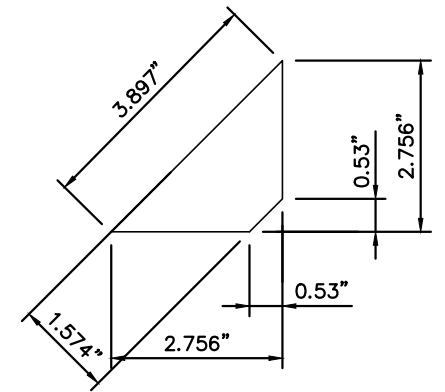
2 HORIZONTAL BOTTOM RAIL

SCALE: 4" = 1'-0"
MATERIAL: ASTM A-36 GALVANIZED STEEL



3 BASE PLATE

SCALE: 2" = 1'-0"
MATERIAL: ASTM A-36 GALVANIZED STEEL
THICKNESS: 0.625"

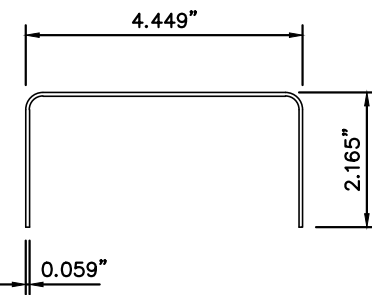


4 GUSSET PLATE

SCALE: 4" = 1'-0"
MATERIAL: ASTM A-36 GALVANIZED STEEL
THICKNESS: 0.236"

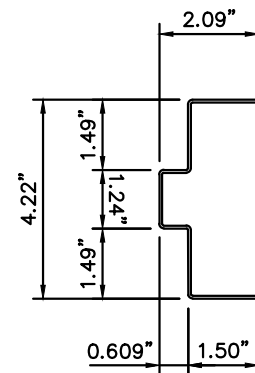
1 VERTICAL UPRIGHTS + HORIZONTAL TOP RAIL

SCALE: 4" = 1'-0"
MATERIAL: ASTM A-36 GALVANIZED STEEL



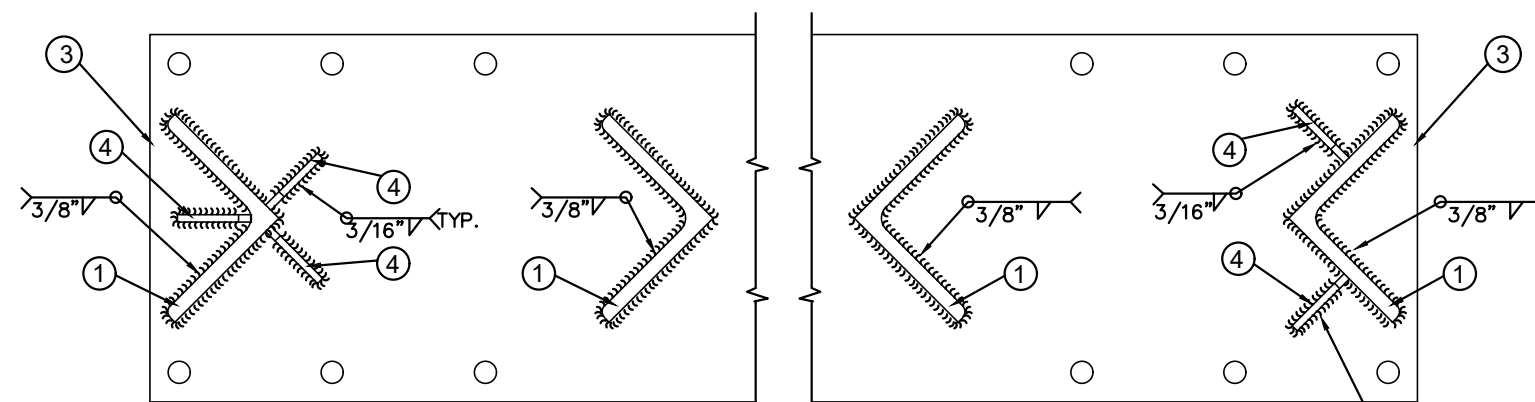
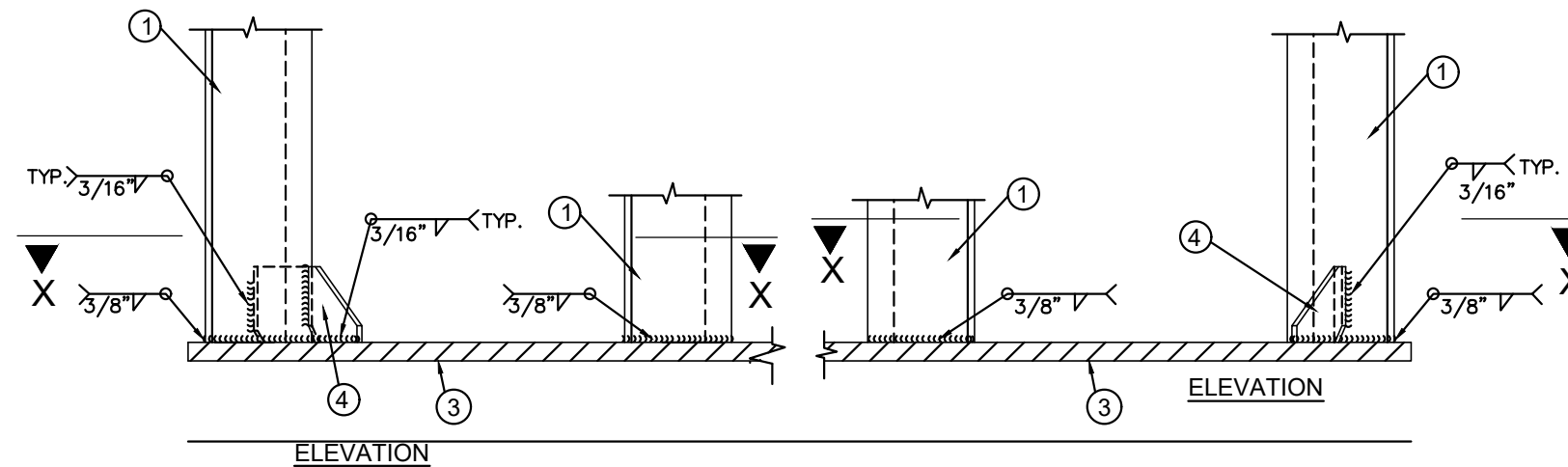
5 BOTTOM SUPPORT FOR DOORS

SCALE: 4" = 1'-0"
MATERIAL: ASTM A-36 GALVANIZED STEEL
REQUIRED: (2) 13.78" LONG



7 CLADDING, JAMB & HEAD

SCALE: 4" = 1'-0"
MATERIAL: STAINLESS STEEL, AISI 304L
THICKNESS: 0.0787"



SECTION X-X

DETAIL 2

SCALE: 2" = 1'-0"

SECTION X-X

DETAIL 1

SCALE: 2" = 1'-0"

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CA-0006719
WALTER A. TILLIT Jr., P. E.
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MIAMI ENHANCED
BUS SHELTER
&
OPPI PAL-LI
DISPLAY PANEL

OUTFRONT MEDIA, INC.
8530 NW 23rd Street
Doral, FL 33122
Phone (786) 646-9136

DRAWING BY:
M.P.

10/18/2022

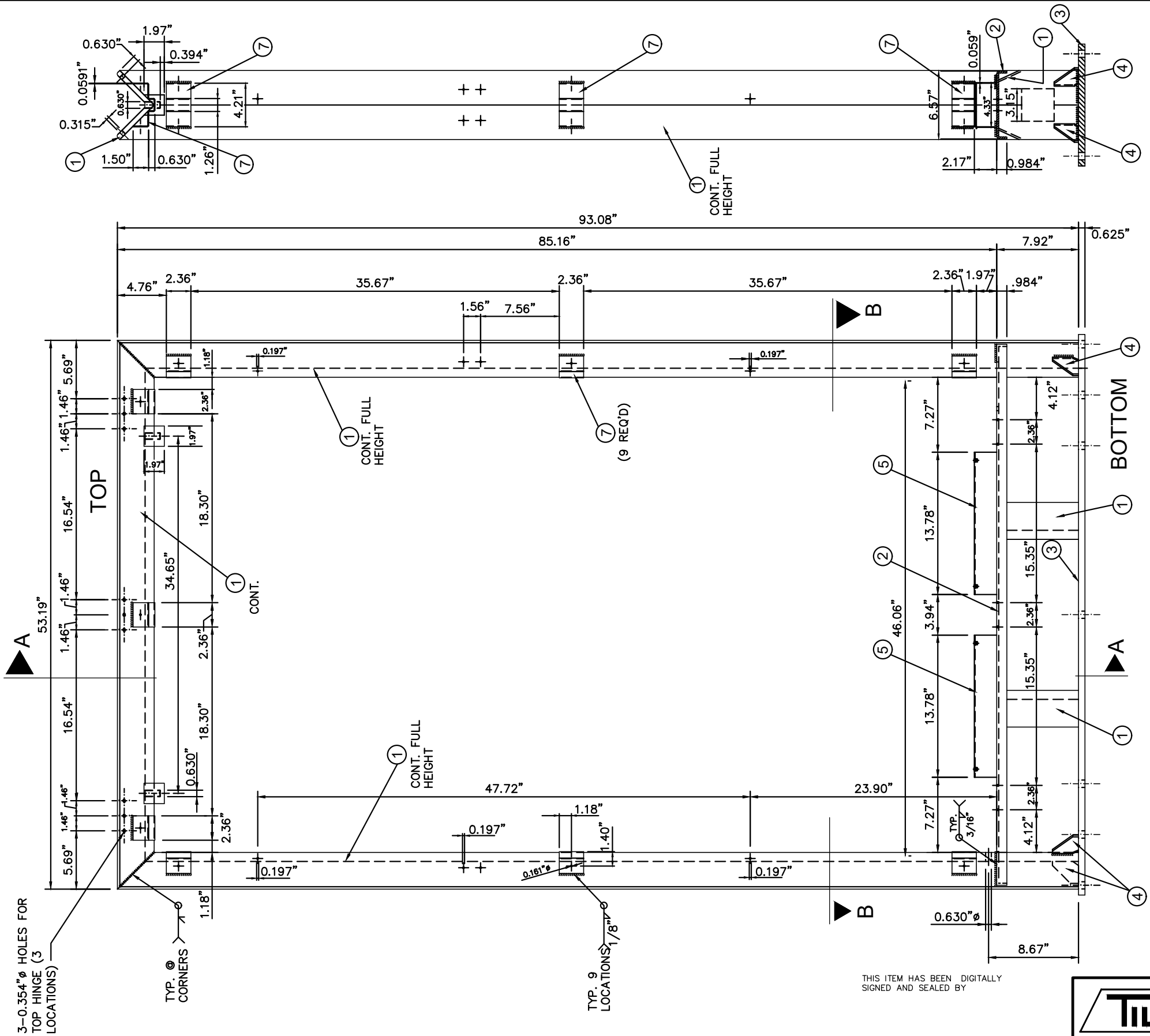
DATE:

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DRAWING No.

SHEET 18 OF 29

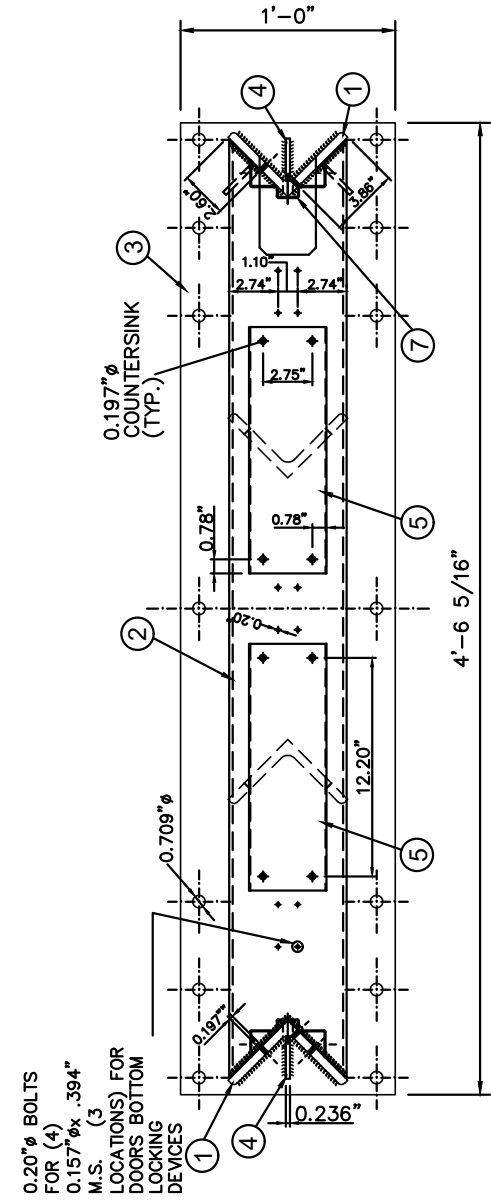
OPPI PAL-LI
FRAME STRUCTURAL
COMPONENTS

No.	Date	Description
1		



SECTION A-A
SCALE: 1.15" = 1'-0"

ELEVATION
SCALE: 1.15" = 1'-0"



SECTION B-B
SCALE: 1.15" = 1'-0"

3-0.354" Ø HOLES FOR TOP HINGE (3 LOCATIONS)

TYP. Ø CORNERS

TYP. 9 LOCATIONS 1/8" Ø

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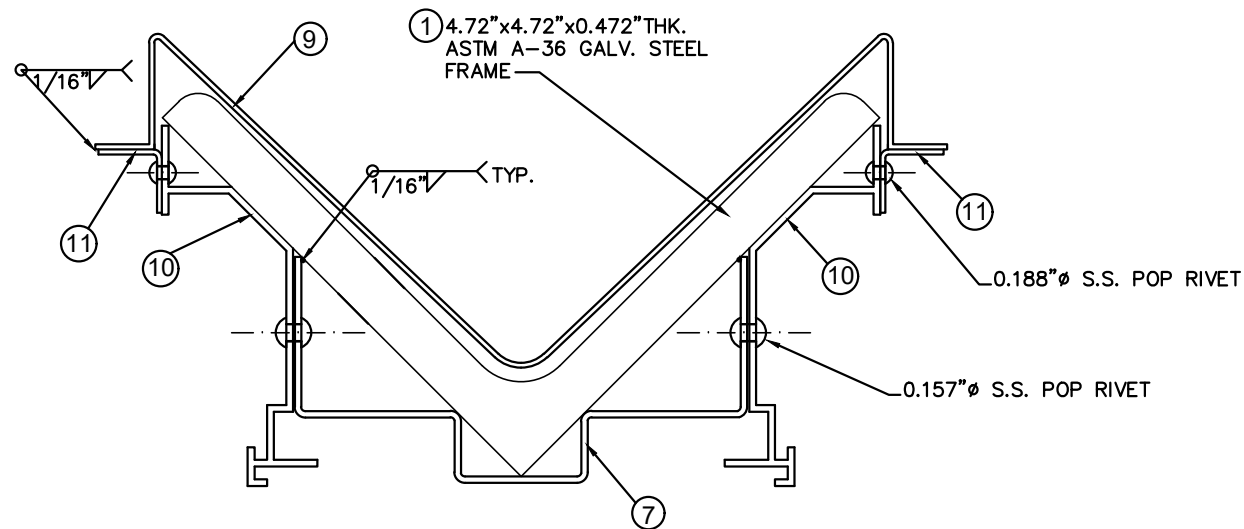
MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL

OUTFRONT MEDIA, INC.
8530 NW 23rd Street
Doral, FL 33122
Phone (786) 646-9136

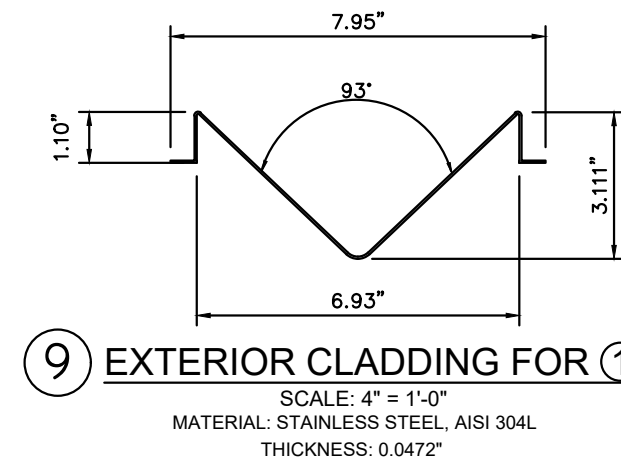
OPPI PAL-LI SUPPORT FRAME ELEVATIONS & SECTIONS

No.	Date:	Description:

DRAWING BY: M.P.
10/18/2022
DATE:
22-076
DRAWING No.
SHEET 19 OF 29

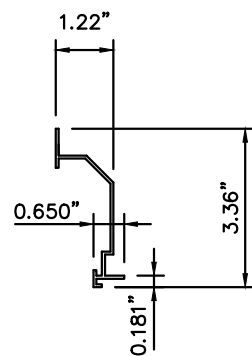


TYPICAL SECTION - CLADDING MOUNTING
ON MAIN STRUCTURE ①
 SCALE: 6.86" = 1'-0"

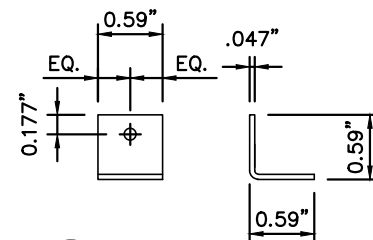


⑨ EXTERIOR CLADDING FOR ①
 SCALE: 4" = 1'-0"
 MATERIAL: STAINLESS STEEL, AISI 304L
 THICKNESS: 0.0472"

NOTE: ALL JOINTS BETWEEN CLADDING COMPONENTS MUST BE RIVETED



⑩ SIDE CLADDING FOR ①
 SCALE: 4" = 1'-0"
 MATERIAL: STAINLESS STEEL, AISI 304L
 THICKNESS: 0.0472"



⑪ CLIP FOR ⑨ & ⑩
 SCALE: 7" = 1'-0"
 MATERIAL: STAINLESS STEEL, AISI 304L
 (12 UNITS REQ'D)

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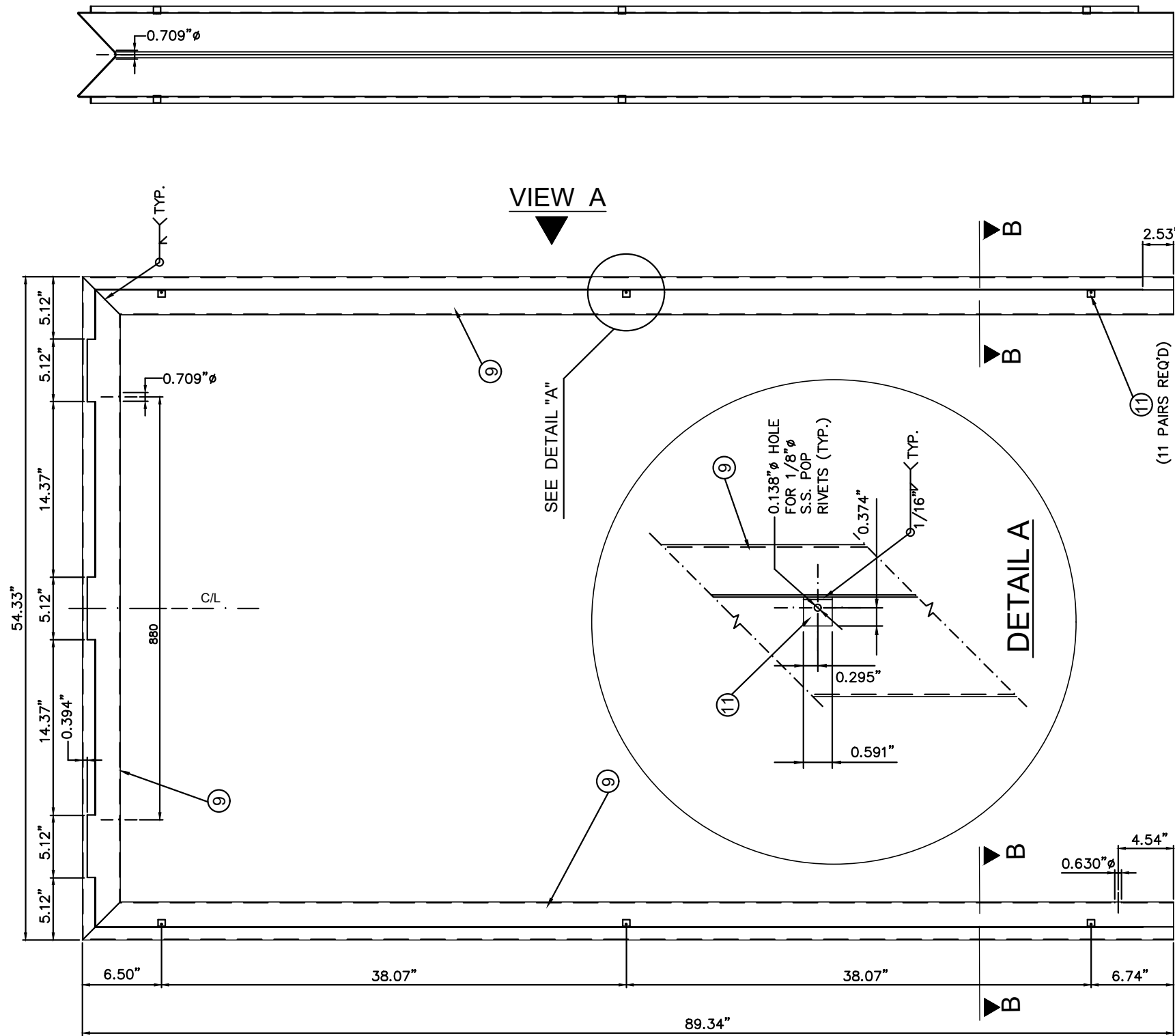
MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL

OUTFRONT MEDIA, INC.
 8530 NW 23rd Street
 Doral, FL 33122
 Phone (786) 646-9136

FRAME CLADDING

No.	Date	Description
1		

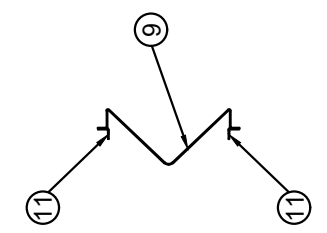
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22-076
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 SHEET 20 OF 29



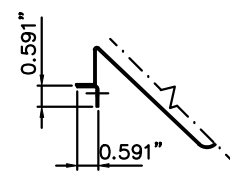
VIEW A

ELEVATION

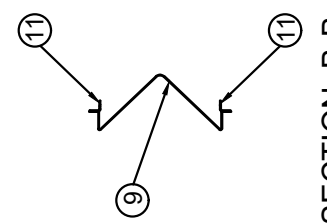
SCALE: 1.15" = 1'-0"



SECTION B-B



DETAIL B



SECTION B-B

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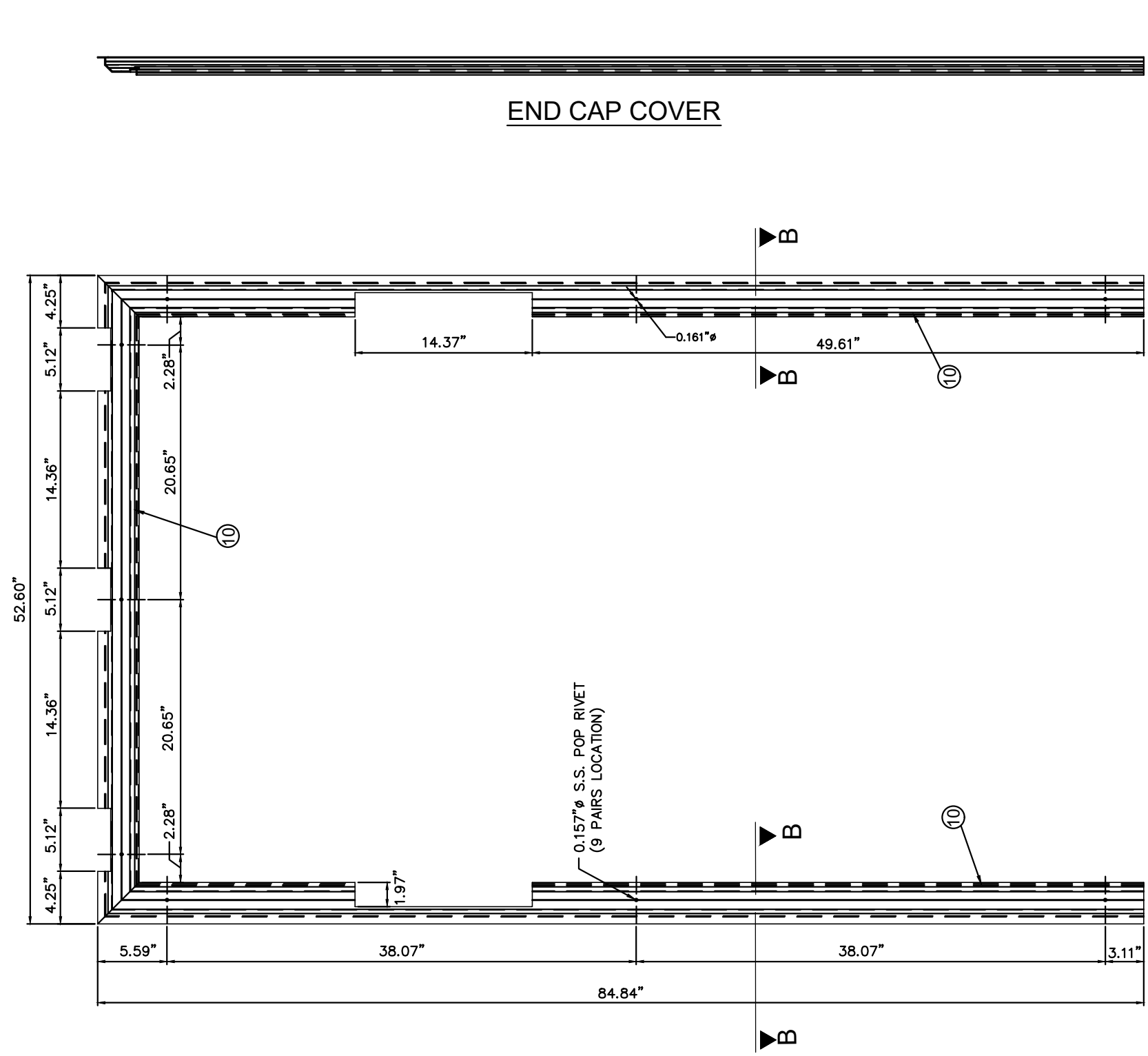
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MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL
CLADDING 9

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No.	Date:	Description:

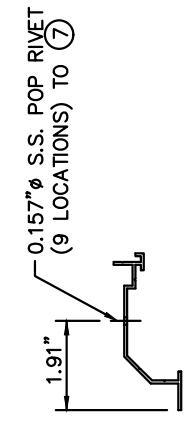
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10/18/2022
DATE:
22-076
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SHEET 21 OF 29



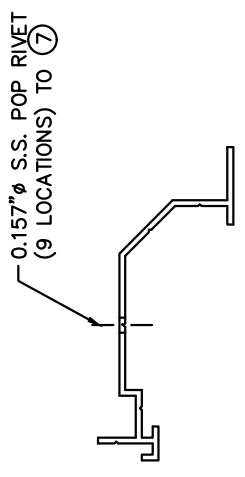
END CAP COVER

ELEVATION
SCALE: 1.15" = 1'-0"

SIDE VIEW
SCALE: 1.15" = 1'-0"



SECTION B-B
SCALE: 3" = 1'-0"



SECTION B-B
SCALE: 3" = 1'-0"

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MIAMI ENHANCED
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&
OPPI PAL-LI
DISPLAY PANEL

CLADDING 10

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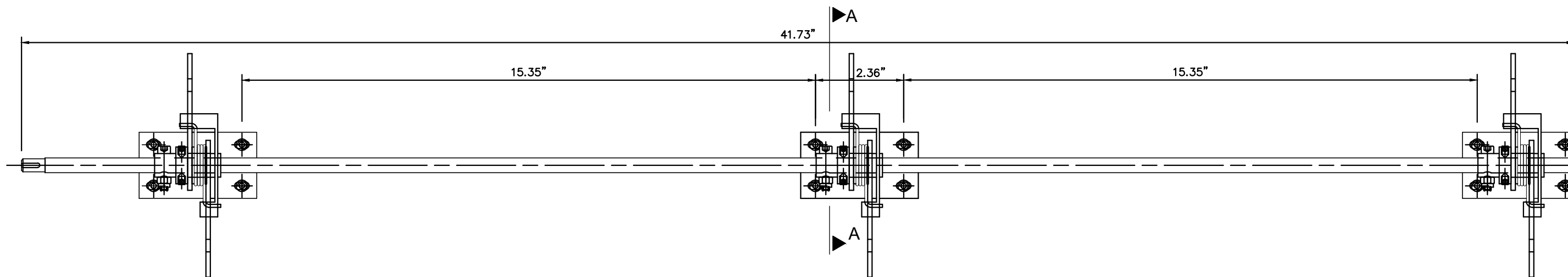
No.	Date:	Description:

DRAWING BY:
M.P.

10/18/2022
DATE:

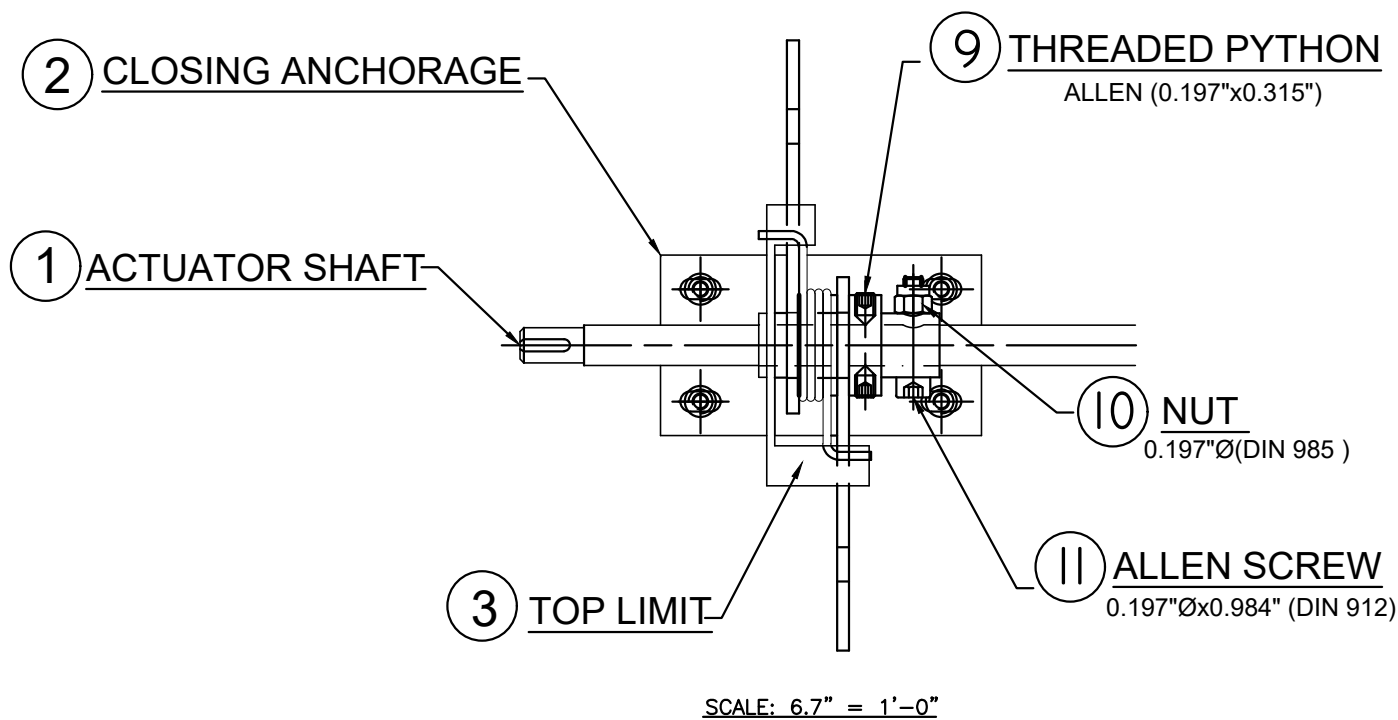
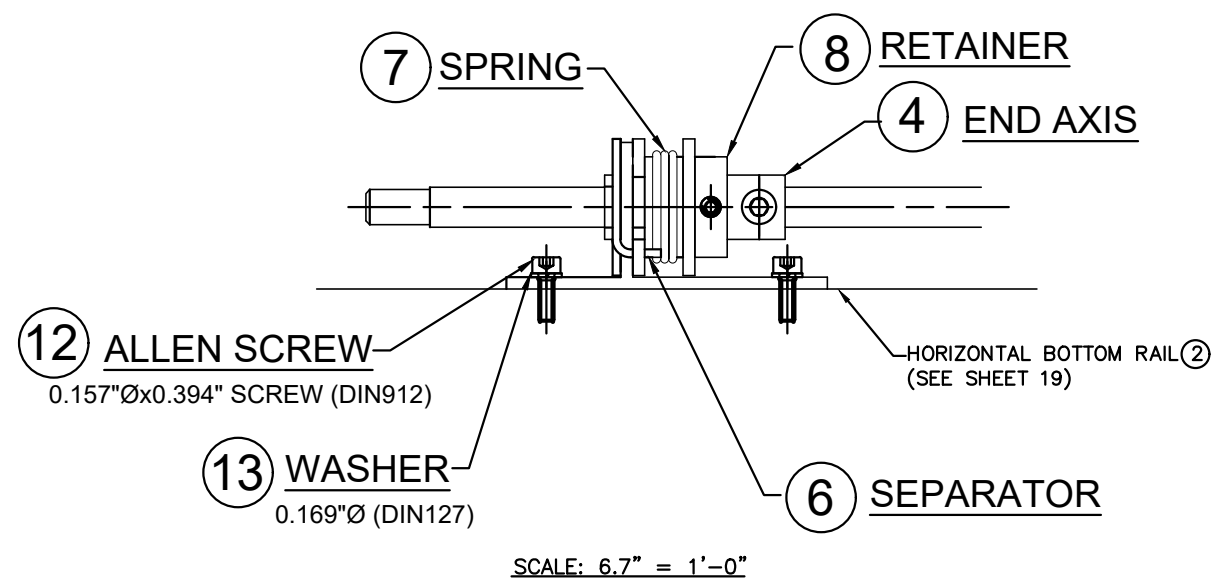
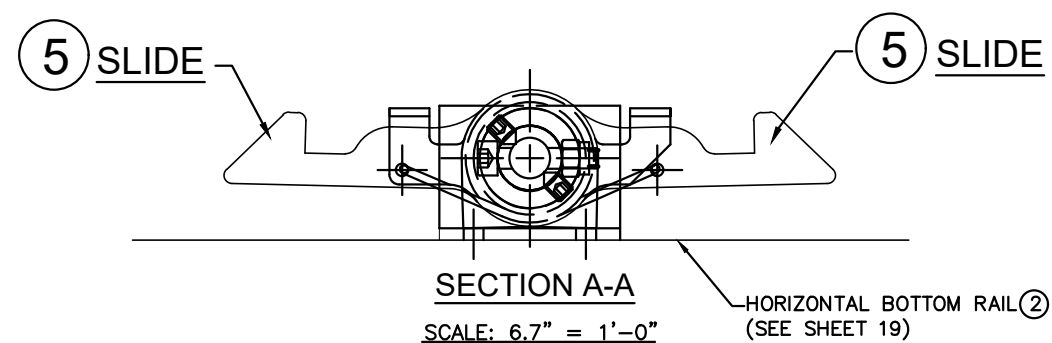
22-076
DRAWING No.

SHEET 22 OF 29



LOCKING ASSEMBLY FOR DOORS @ BOTTOM

SCALE: 4.4" = 1'-0"
REQUIRES:(1) PER UNIT

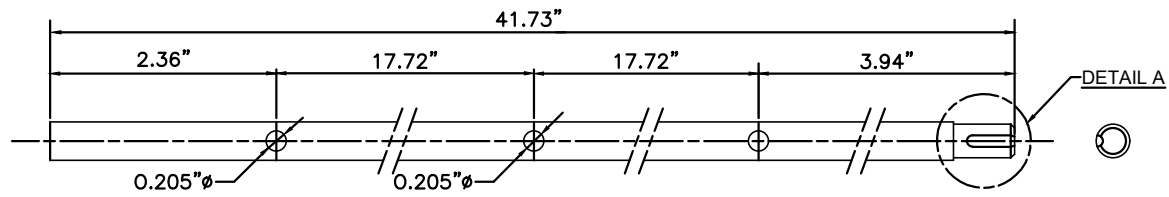


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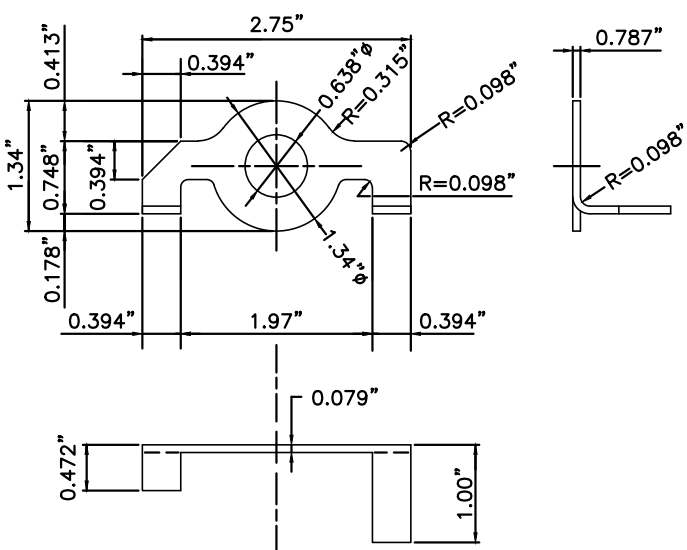
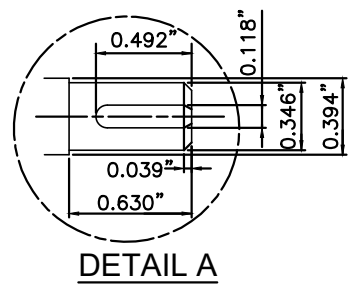
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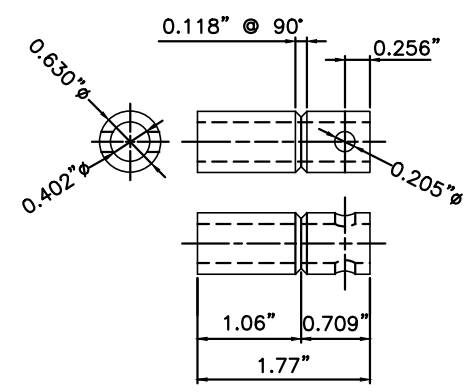
<p>TILLIT TESTING & ENGINEERING COMPANY 6355 N.W. 36th St., Ste. 305, VIRGINIA GARDENS, FL 33166 Phone:(305)871-1530. Fax:(305)871-1531 e-mail: tilteco@aol.com CA-0006719 WALTER A. TILLIT Jr., P. E. FLORIDA Lic. # 44167</p>	<p>MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL</p>	<p>OUTFRONT MEDIA, INC. 8530 NW 23rd Street Doral, FL 33122 Phone (786) 646-9136</p>	<p>DRAWING BY: M.P.</p>											
	<p>LOCKING DEVICE ASSEMBLY</p>	<table border="1"> <tr> <td>No.</td> <td>Date:</td> <td>Description:</td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </table>	No.	Date:	Description:									
No.	Date:	Description:												



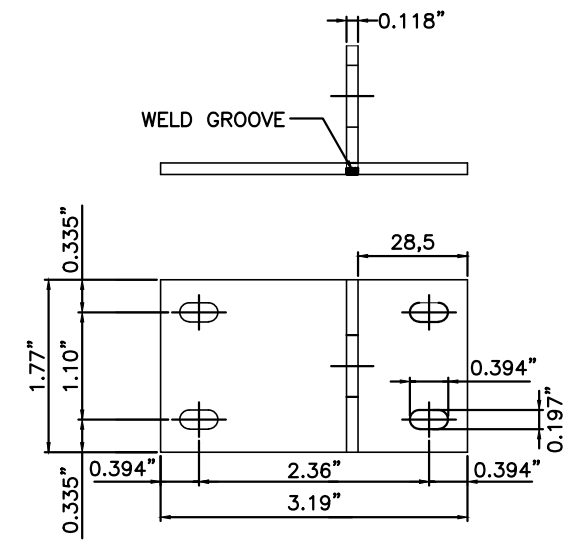
1 ACTUATOR SHAFT
 MATERIAL: STAINLESS STEEL, AISI 304
 QUANTITY: 1 PER SET



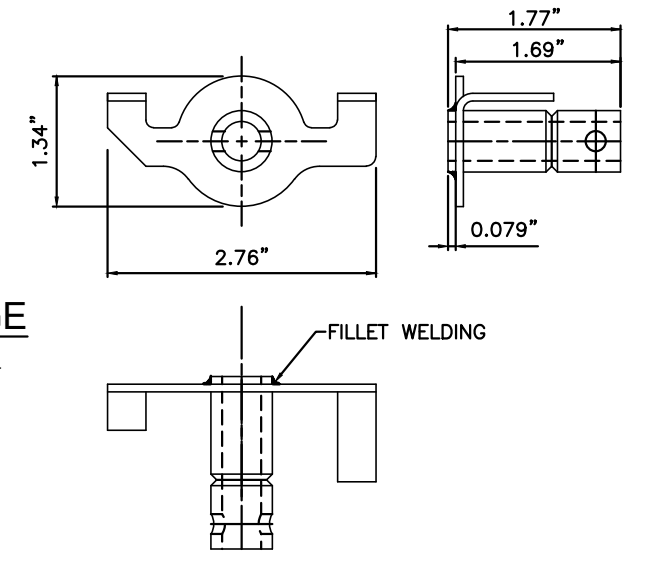
3 TOP LIMIT (END)
 MATERIAL: STAINLESS STEEL, AISI 304
 QUANTITY: 2 PER SET



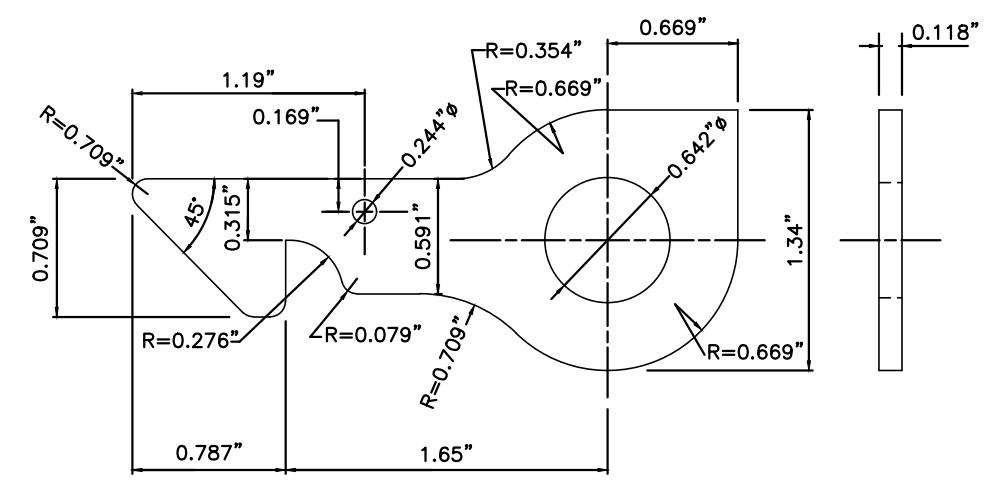
4 END AXIS
 MATERIAL: STAINLESS STEEL, AISI 304
 QUANTITY: 2 PER SET



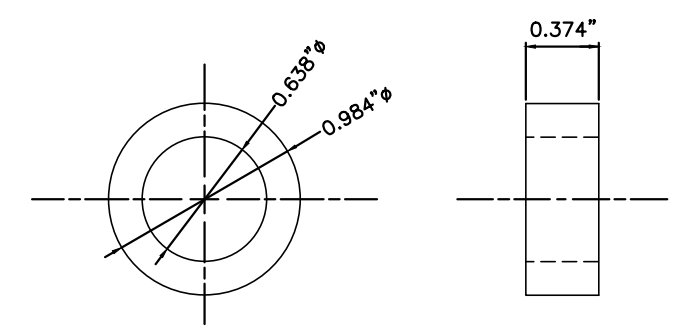
2 CLOSER ANCHORAGE
 MATERIAL: STAINLESS STEEL, AISI 304
 QUANTITY: 1 PER SET



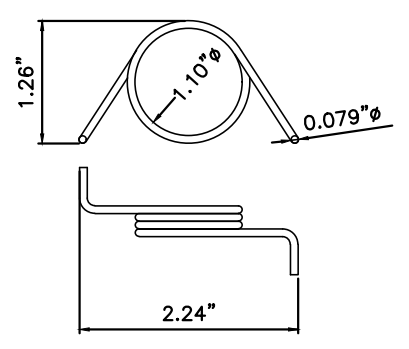
TOP END GROUP
 ALL WELDED PIECES
 COMPRISED OF TOP END &
 END SHAFT



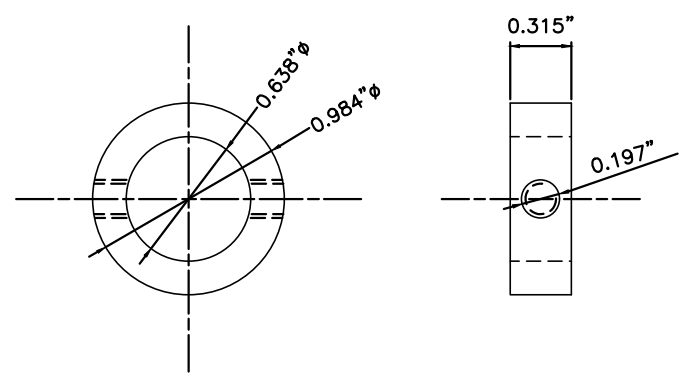
5 SLIDE
 MATERIAL: STAINLESS STEEL, AISI 304
 QUANTITY: 4 PER SET



6 SEPARATOR
 MATERIAL: STAINLESS STEEL, AISI 304
 QUANTITY: 2 PER SET



7 SPRING
 MATERIAL: SCHOCK WIRE
 QUANTITY: 2 PER SET

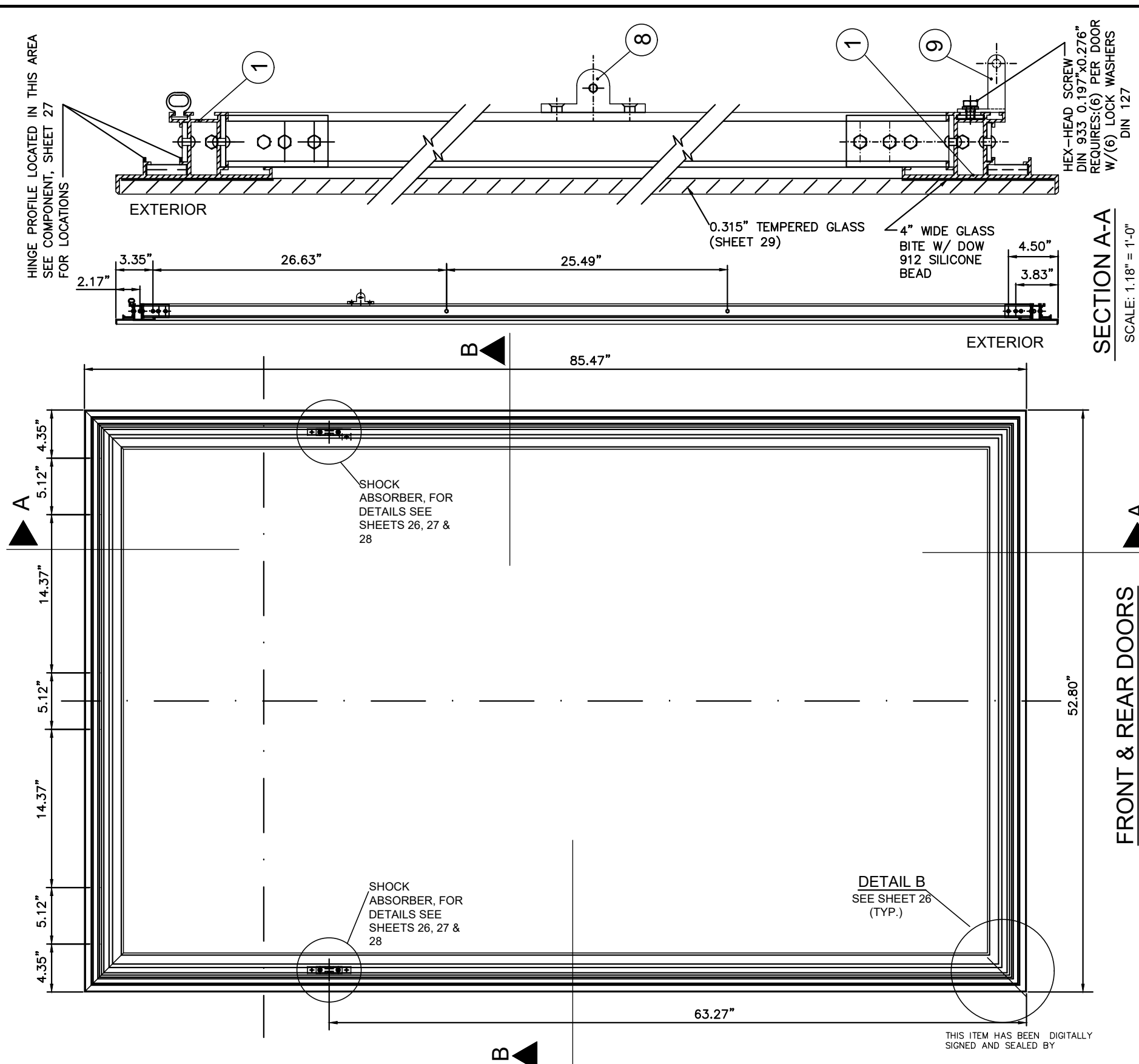


8 RETAINER
 MATERIAL: STAINLESS STEEL, AISI 304
 QUANTITY: 2 PER SET

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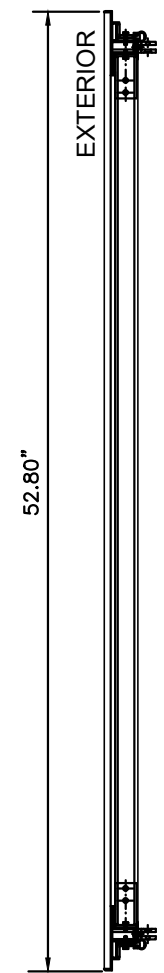
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 TILLIT TESTING & ENGINEERING COMPANY 6355 N.W. 36th St., Ste. 305, VIRGINIA GARDENS, FL 33166 Phone: (305) 871-1530. Fax: (305) 871-1531 e-mail: tillitco@aol.com CA-0006719 WALTER A. TILLIT Jr., P. E. FLORIDA Lic. # 44167	MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL	OUTFRONT MEDIA, INC. 8530 NW 23rd Street Doral, FL 33122 Phone (786) 646-9136	DRAWING BY: M.P. 10/18/2022 DATE:
	LOCKING ASSEMBLY COMPONENTS	22-076 DRAWING No.	SHEET 24 OF 29

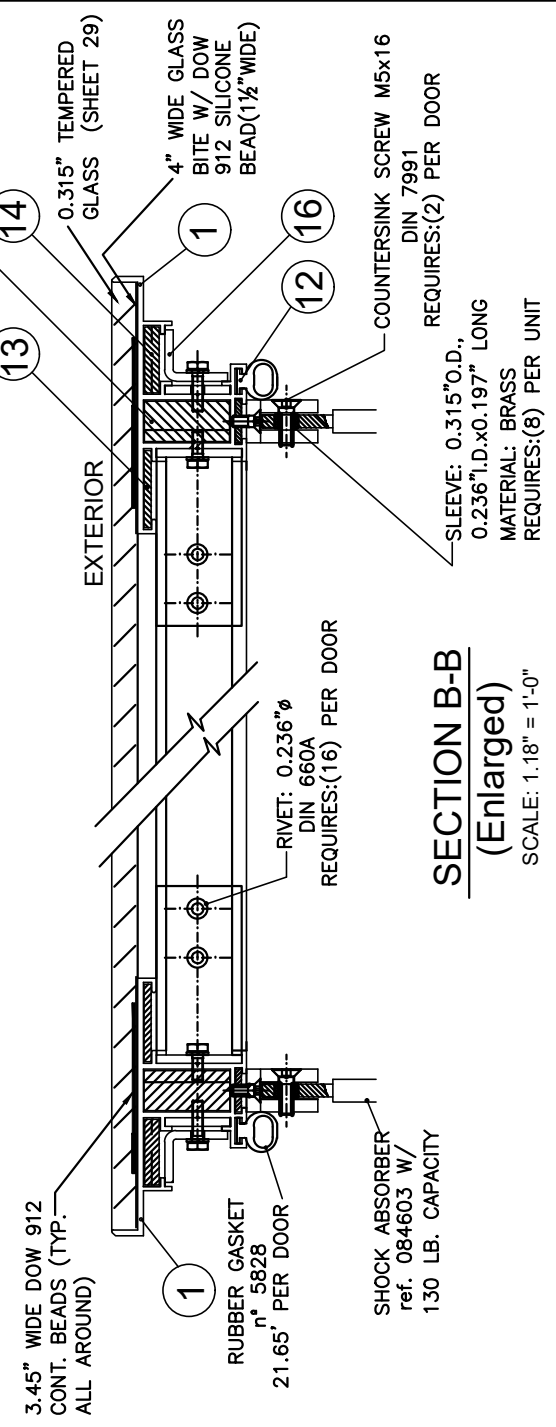


SECTION A-A
(Enlarged)
SCALE: 1.18" = 1'-0"

SECTION A-A
SCALE: 1.18" = 1'-0"



SECTION B-B
SCALE: 1.18" = 1'-0"



SECTION B-B
(Enlarged)
SCALE: 1.18" = 1'-0"

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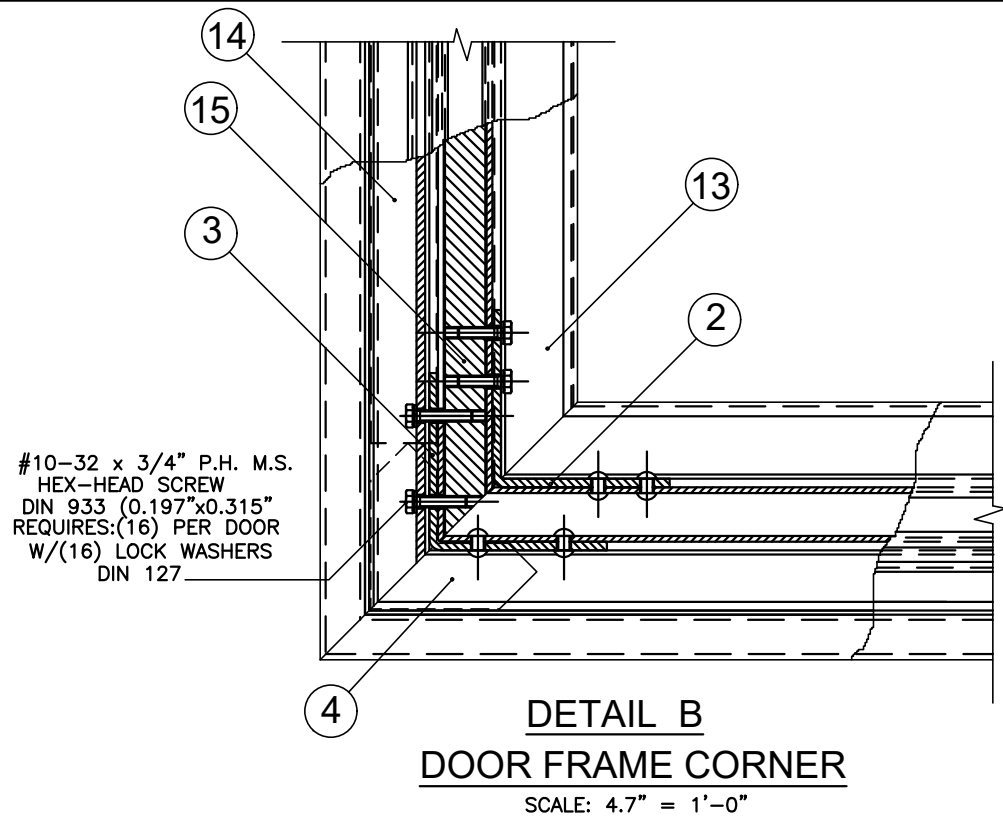
MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL

OUTFRONT MEDIA, INC.
 8530 NW 23rd Street
 Doral, FL 33122
 Phone (786) 646-9136

DOOR FRAME

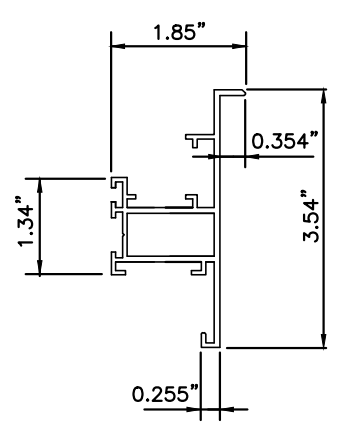
No.	Date:	Description:

DRAWING BY: M.P.
 10/18/2022
 DATE:
22-076
 DRAWING No.
 SHEET 25 OF 29

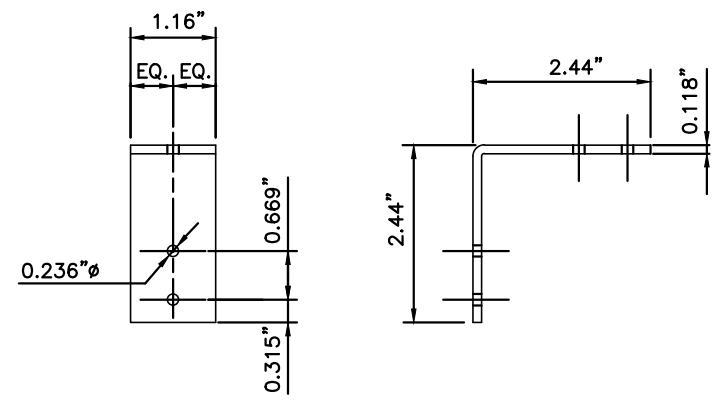


#10-32 x 3/4" P.H. M.S.
HEX-HEAD SCREW
DIN 933 (0.197"x0.315")
REQUIRES:(16) PER DOOR
W/(16) LOCK WASHERS
DIN 127

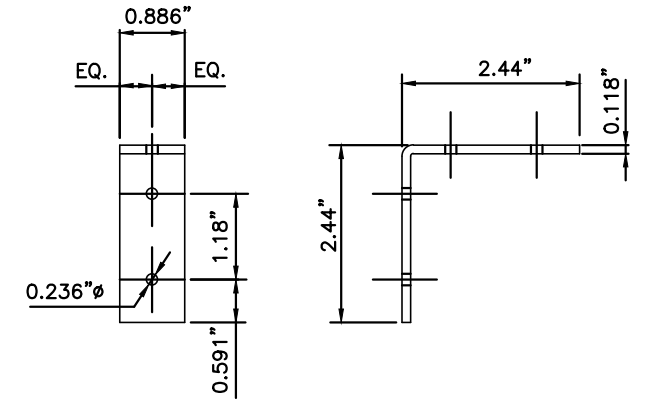
DETAIL B
DOOR FRAME CORNER
SCALE: 4.7" = 1'-0"



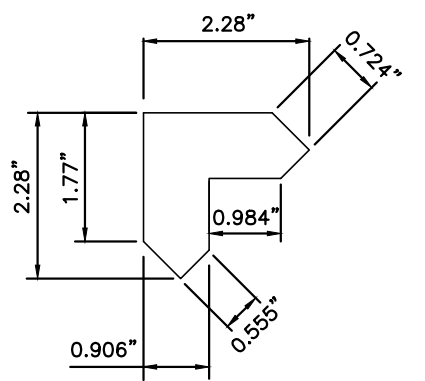
1 EXTRUDED ALUMINUM DOOR FRAME (TYP)
SCALE: 4.7" = 1'-0"
MATERIAL: 6005-T5 ALUM. ALLOY
THICKNESS: .078"



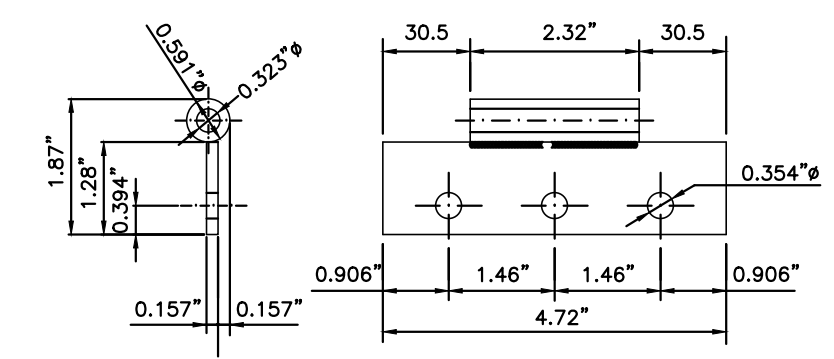
2 INTERIOR CORNER ANGLE PLATE
REQUIRES:(4) PER DOOR
MATERIAL: STAINLESS STEEL AISI 304L



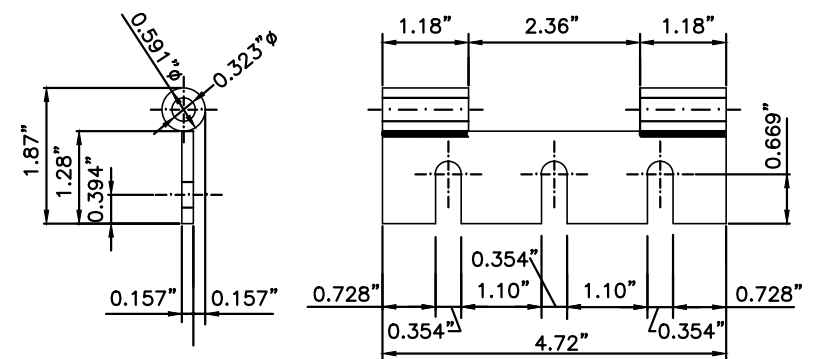
3 EXTERIOR CORNER ANGLE PLATE
REQUIRES:(4) PER DOOR
MATERIAL: STAINLESS STEEL AISI 304L



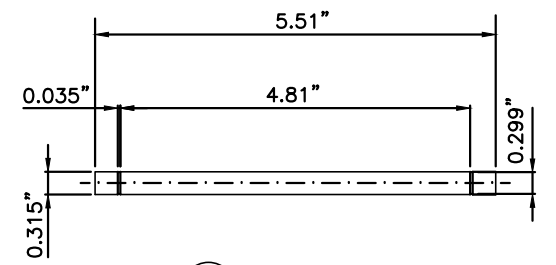
4 SURFACE CORNER PLATE
SCALE: 4.7" = 1'-0"
REQUIRES:(8) PER DOOR
THICKNESS: 0.118"
MATERIAL: STAINLESS STEEL AISI 304L



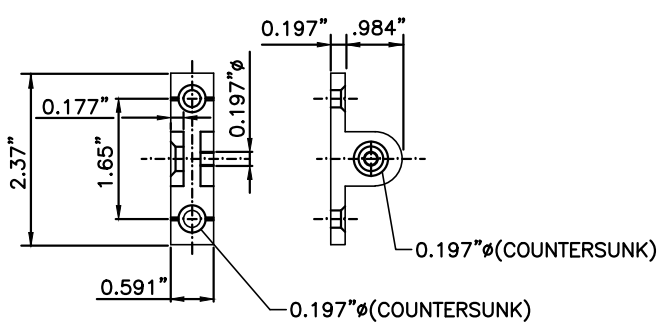
5 DOOR MOUNT HINGE
REQUIRES:(6) PER OPPI
MATERIAL: STAINLESS STEEL AISI 304L



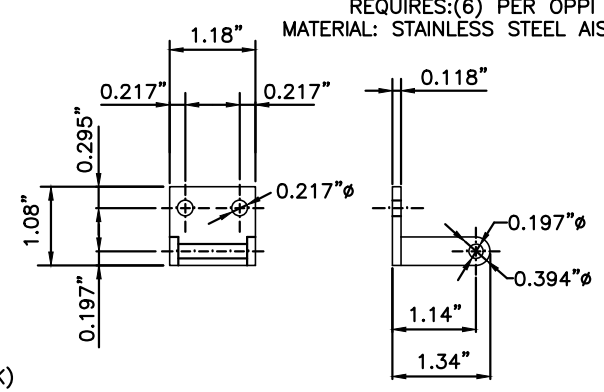
6 FRAME MOUNT HINGE
REQUIRES:(6) PER OPPI
MATERIAL: STAINLESS STEEL AISI 304L



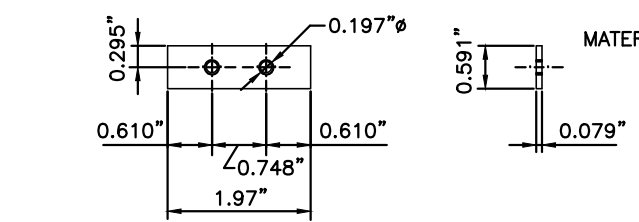
7 HINGE PIN
REQUIRES:(6) PER OPPI
MATERIAL: STAINLESS STEEL
(TAMPERPROOF) DIN 471



8 SHOCK ABSORBER SUPPORT
SCALE: 4.7" = 1'-0"
REQUIRES:(8) PER OPPI
ALUMINUM EXTRUSION, 6063-T5 ALUM. ALLOY



9 CLOSURE LATCH
REQUIRES:(6) PER OPPI
MATERIAL: STAINLESS STEEL, AISI 304L



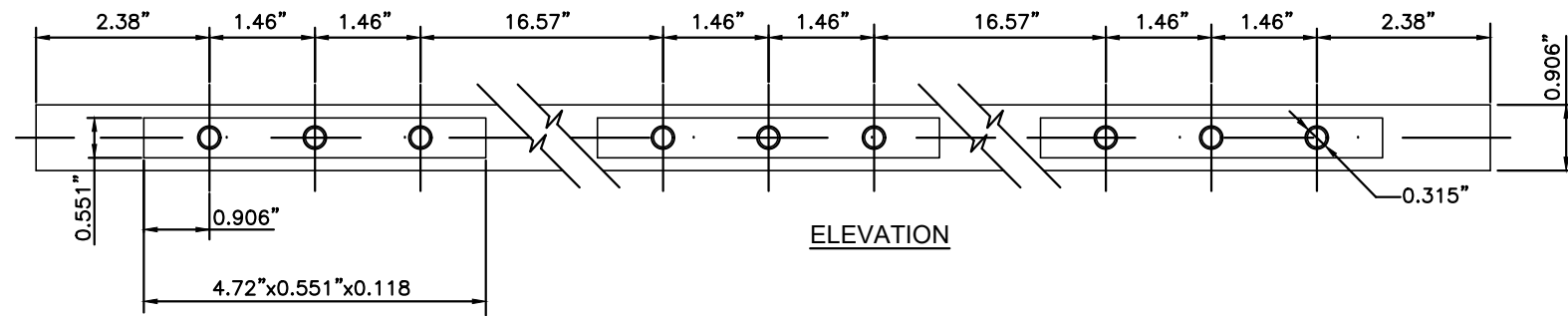
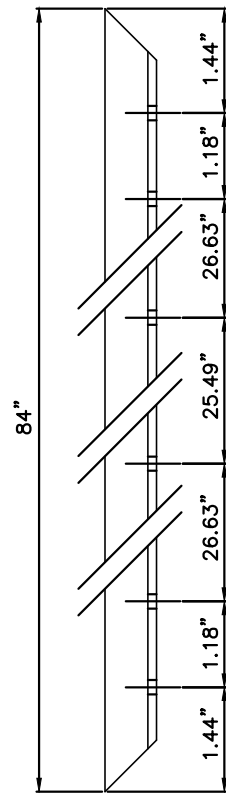
10 CLOSURE LATCH PLATE
REQUIRES:(6) PER OPPI
MATERIAL: STAINLESS STEEL, AISI 304L

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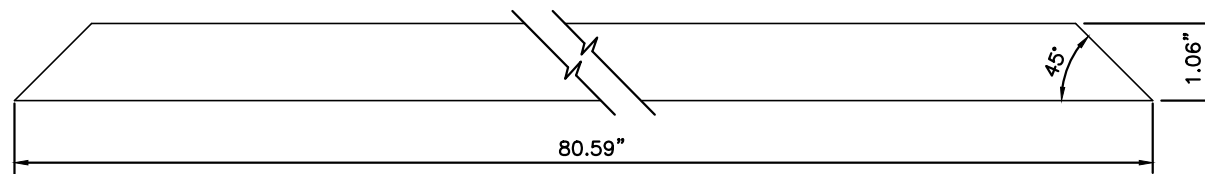
TILECO INC.
TILLIT TESTING & ENGINEERING COMPANY
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MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL	OUTFRONT MEDIA, INC. 8530 NW 23rd Street Doral, FL 33122 Phone (786) 646-9136	DRAWING BY: M.P.
DOOR FRAME COMPONENTS		10/18/2022
		DATE:
		22-076
		DRAWING No.
No. Date:	Description:	
	Revisions	



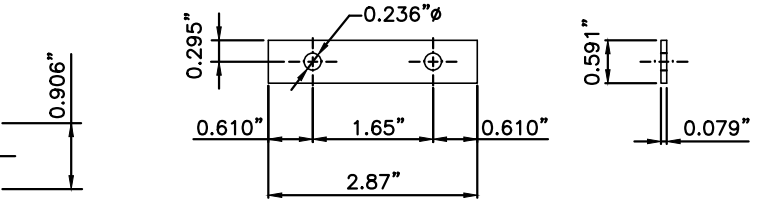
11 DOOR HINGE FIXING PLATE

SCALE: 4.7" = 1'-0"
 REQUIRES:(1) PER OPPI
 MATERIAL: STAINLESS STEEL AISI 304L
 THICKNESS: 0.197"



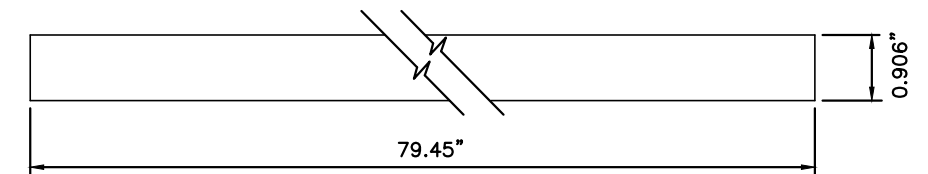
13 DOOR FRAME REINFORCEMENT PLATE: STILES

SCALE: 4.7" = 1'-0"
 REQUIRES:(4) PER OPPI
 MATERIAL: STAINLESS STEEL AISI 304L
 THICKNESS: 0.100"



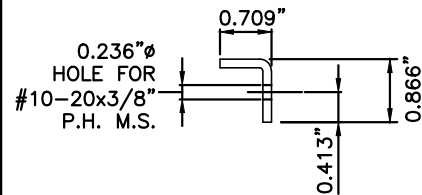
12 FIXING PLATE FOR SHOCK ABSORBER

SCALE: 4.7" = 1'-0"
 REQUIRES:(4) PER OPPI
 MATERIAL: STAINLESS STEEL AISI 304L
 THICKNESS: 0.079"



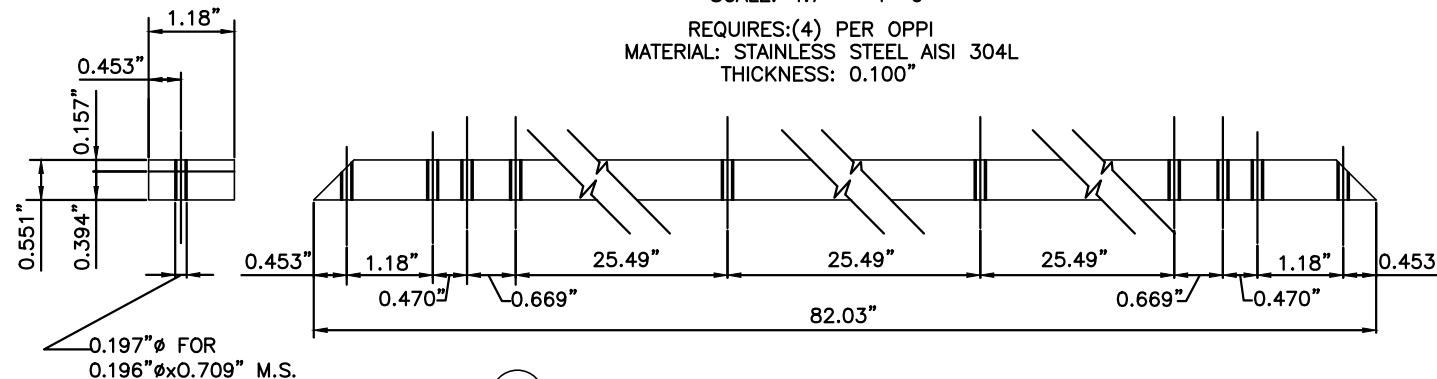
14 DOOR FRAME REINFORCEMENT PLATE: STILES

SCALE: 4.7" = 1'-0"
 REQUIRES:(4) PER OPPI
 MATERIAL: STAINLESS STEEL AISI 304L
 THICKNESS: 0.197"



16 "L" DOOR FRAME REINFORCEMENT PLATE

SCALE: 4.7" = 1'-0"
 REQUIRES:(4) PER OPPI
 MATERIAL: STAINLESS STEEL AISI 304L
 THICKNESS: 0.125"



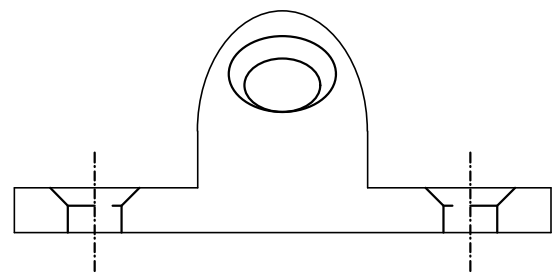
15 DOOR FRAME REINFORCEMENT PLATE: STILES

SCALE: 4.7" = 1'-0"
 REQUIRES:(4) PER OPPI
 MATERIAL: STAINLESS STEEL AISI 304L
 THICKNESS: (0.157"+0.394") PLATES
 =0.551" TOTAL THICKNESS FOR BOTH PLATES

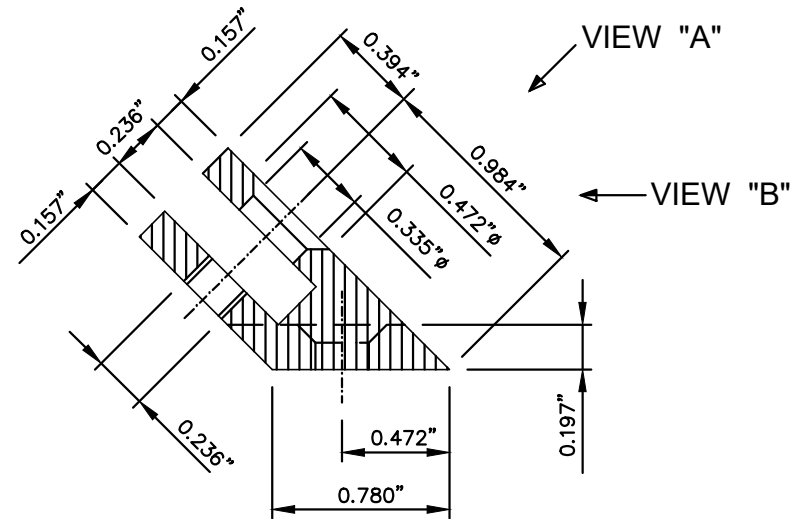
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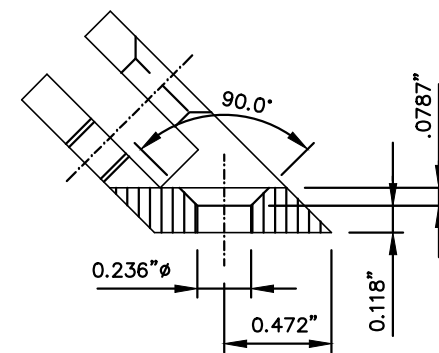
 TILLIT TESTING & ENGINEERING COMPANY 6355 N.W. 36th. St., Ste. 305, VIRGINIA GARDENS, FL 33166 Phone:(305)871-1530. Fax:(305)871-1531 e-mail: tilteco@aol.com CA-0006719 WALTER A. TILLIT Jr., P. E. FLORIDA Lic. # 44167	MIAMI ENHANCED BUS SHELTER & OPPI PAL-LI DISPLAY PANEL	OUTFRONT MEDIA, INC. 8530 NW 23rd Street Doral, FL 33122 Phone (786) 646-9136	DRAWING BY: M.P. 10/18/2022 DATE: 22-076 DRAWING No.											
	DOOR FRAME COMPONENTS	<table border="1"> <tr> <th>No.</th> <th>Date:</th> <th>Description:</th> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </table>	No.	Date:	Description:									
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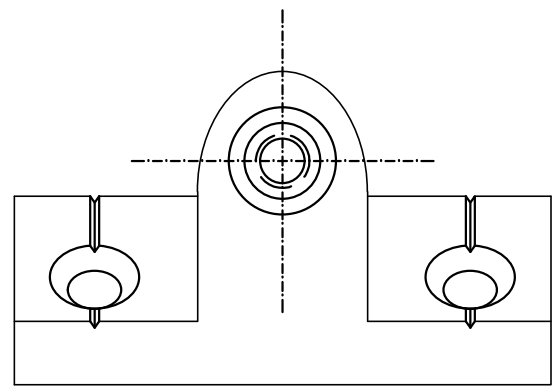
VIEW "B"



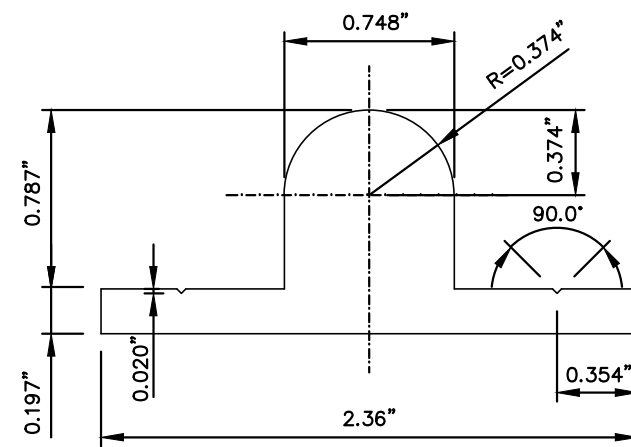
PLAN



SECTION - SLEEVE / BUSHING

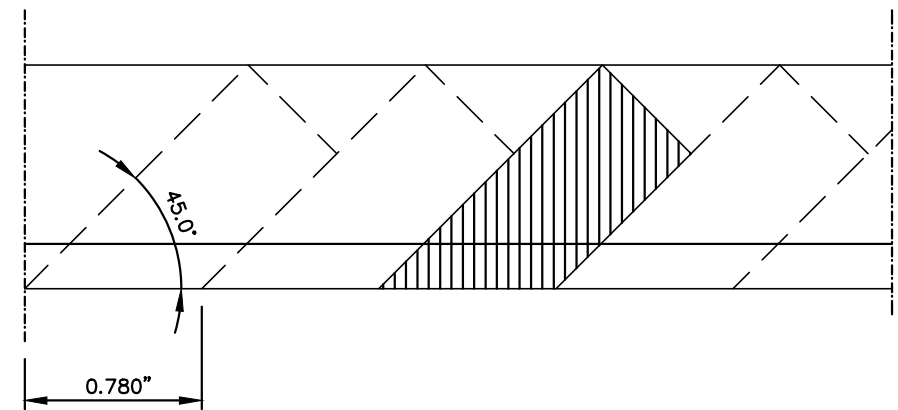


VIEW "A"



TYPICAL SECTION

6063-T5 ALUM. ALLOY



SECTION

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MIAMI ENHANCED
BUS SHELTER
&
OPPI PAL-LI
DISPLAY PANEL

OUTFRONT MEDIA, INC.
8530 NW 23rd Street
Doral, FL 33122
Phone (786) 646-9136

DRAWING BY:
M.P.

10/18/2022

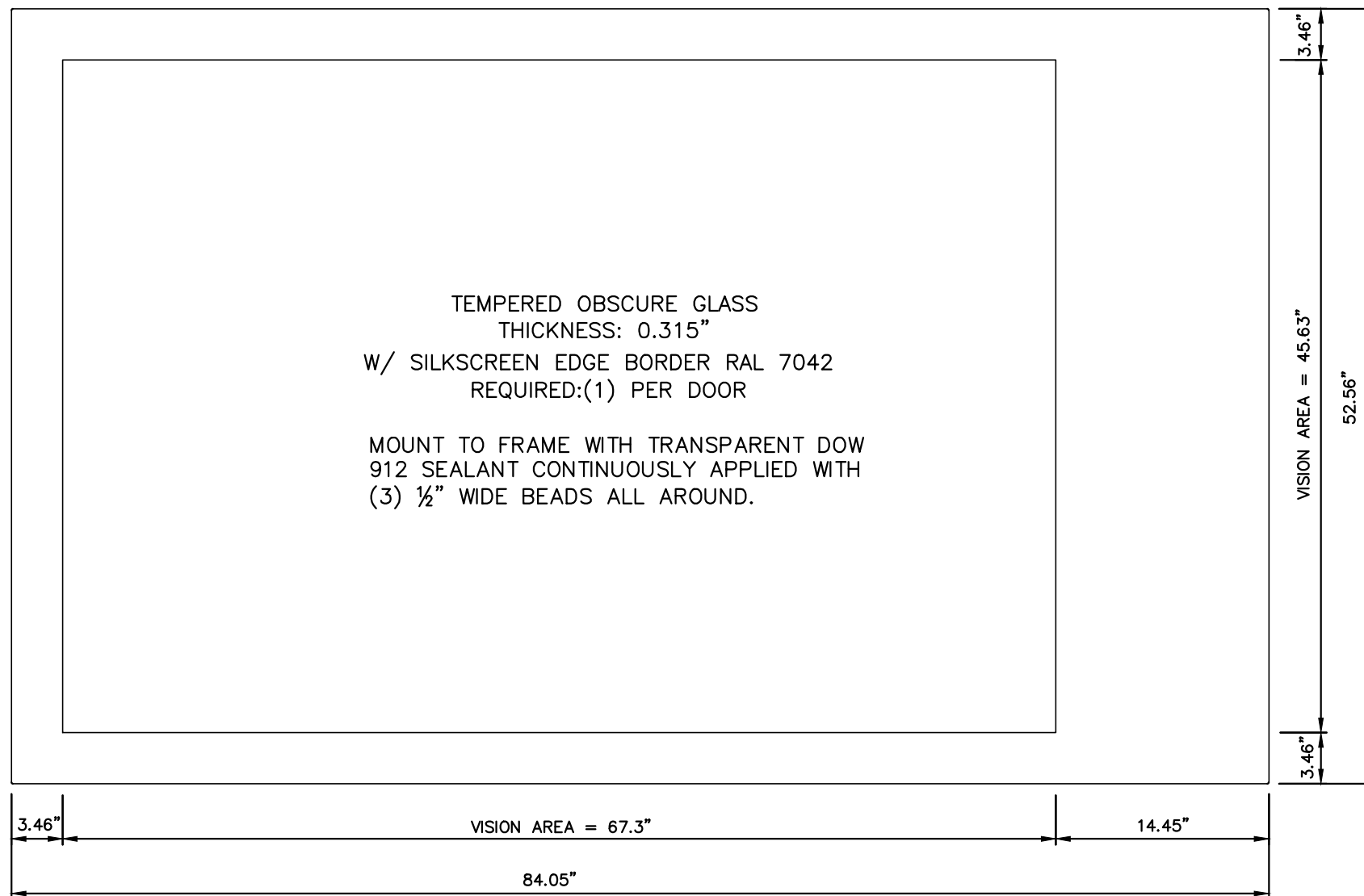
DATE:

22-076
DRAWING No.

SHOCK ABSORBER
SUPPORT BRACKET

No.	Date	Description
1		

SHEET 28 OF 29



VISION PANEL

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MIAMI ENHANCED
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&
OPPI PAL-LI
DISPLAY PANEL

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8530 NW 23rd Street
Doral, FL 33122
Phone (786) 646-9136

DRAWING BY:
M.P.

10/18/2022

DATE:

22-076
DRAWING No.

SHEET 29 OF 29

VISION PANEL

No.	Date:	Description:
1		

Revisions