



DIRECTORY:

IMAGE MANUFACTURING GROUP

KATIE CARVER
SR. ACCOUNT EXECUTIVE
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SUZANNE PETERMAN
PROJECT MANAGER
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Microsoft®

MICROSOFT - ATL-06

INTERIOR & EXTERIOR SIGNAGE

SUBMITTAL:

09/30/24

PROJECT ADDRESS:

4165 BEN HILL ROAD,
ATLANTA, GA 30349

REVISION SCHEDULE:

	DATE:	DSR:
SUBMITTED:	09/30/24	PD
REVISION:	11/26/24	PD
	12/03/24	PD
RELEASED	01/28/25	PD

Comments: _____

(678) 580-3281
5405 BUFORD HWY. STE. 270
NORCROSS, GA 30071

Approved

Approved As Noted

Revise & Resubmit

Company Name: _____ Reviewed By: _____

Signature: _____ Date: _____

DRAWING LIST:

SHEET #:	TYPE:	DESCRIPTION:
-	--	Cover page
0.1	--	Graphics & Standards
0.2 - 06	--	Elevations
INTERIOR & EXTERIOR SIGNAGE		
1.0	BC-1.0, 1.1	EXIT / Roof Access
4.0	BC-1.14, BC-1.14A	Authorized Personnel
6.0	BC-1.8	Sprinkler Control Valve
7.0	BC-1.9	Sprinkler Control Room
8.0	BC-2.1, 2.2	No Storage Floor stencil, Wall sign
9.0	BC-3.1	NFPA Sign
10.0	BC-3.2	Flash Hazard Sign
11.0	BC-12	Caution Signage
12.0	BC-5.1, 5.3	Fire Barrier - 1 hour, No Smoking/No Vaping
17.0	BI-1.1	Receptionist Visitor Parking
19.0	BI-2.8b	Phone Room
20.0	BI-4.1	Assembly Area Map
21.0	BI-5.1, 5.2	Recycle/Trash/Compost
22.0	BI-5.4	Trash/Recycling
24.0	BI-8.2	Grid Wall Graphic
25.0	BI-8.4	Grid Ceiling Mounted Graphic
27.0	BID-1.1	Door Nameplate Office
28.0	BID-1.2, 1.3	Door Nameplate Non-Office
30.0	BID-2.3, 2.4, 2.2	ADA Restroom Sign
37.0	I.D.-4.2	Secondary Door I.D.
38.0	ID-5.2, 5.3	Emergency Exit Door / Alarm Door
39.0	ID-5.4, ID-5.5	Interior Egress Gate
40.0	BI-11.1	Building I.D. - Wall Mounted
41.0	BI-11.2	Building I.D. - Wall Mounted
43.0	PAC-1.2	Generator Pac Door Plate
44.0	BC-1.16	Non-Smoking Open Flames



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SHEET #:	TYPE:	DESCRIPTION:
46.0	BC-1.18	Sprinkler Flow Switch REMOVED 11/26/2024
47.0	BC-6.1	Battery Room
49.0	ID-3.1	Primary Entrance I.D.
51.0	BI-2.2, BI-2.2A-G	User Information
52.0	BC-4.1, 4.2 & 4.3	Fire Extinguisher Sign
53.0	HAC3	HAC Door I.D.
54.0	WD/BC-6.4	Water Drain No Dumping
55.0	HAC4	Fiber Runner Meter Marker
56.0	HAC1, HAC2	Server Vinyl
61.0	PAC-1.1	Generator I.D. REMOVED 11/26/2024
62.0	ID-6.1	Colo Entry Vinyl
63.0	SIP-1	Shelter In Place Map
64.0	SIP-2A, 2L, 2R	Exterior Directional Arrow UP, LEFT, RIGHT
65.0	SIP-3	Parking Lot Warning
66.0	SIP-4	Shelter Here Sign
67.0	SIP-5	Shelter Here Flag Sign
68.0	SIP-6	Shelter In Place Floor Wayfinding IN PAINT SCOPE
75.0	NPW	Non-Potable Water
76.0	BI-3.7	Egress - Duress Button
78.0	BID-1.9	Workstation Nameplate
79.0	BC-1.19	Diesel
83.0	BC-9.1A	Sprinkler Zones
87.0	BC-1.9B	Colo FD Access
88.0	BC-1.20	No Smoking
95.0	EMS	Address for Monument Sign
96.0	SV-4	Simplified Vehicular Directional
110.0	SP-1.4, 1.5	Reserved Parking
111.0	SP-1.9	Charging Station Parking
112.0	SP-1.11	Security Vehicle Parking
114.0	SR-1.6	STOP Sign ADDED 12/3/2024



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SHEET #:	TYPE:	DESCRIPTION:	
115.0	SR-1.7	Stop Here on Red	ADDED 12/3/2024
117.0	PED	Pedestal Sign	ADDED 12/3/2024
118.0	SR-1.8	Designated Smoking Area	
120.0	SIS	Site Intercom Sign	ADDED 12/3/2024
121.0	FEN	Private Property Fence Sign	ADDED 12/3/2024
122.0	EE, OM	Entry/Exit, Object Marker	ADDED 12/3/2024

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MICROSOFT ATL-06**
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 ATLANTA, GA 30349

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 1 09/16/24 PD
 2 11/26/24 PD

3

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6 PR: 01/28/25 PD

PRR:
FILE LOCATION:
 \IMG-SERVER\Engineering2\Microsoft\
 6130_MSFT ATL-06

GRAPHICS & STANDARDS
 VINYL/PAINTS/FONTS

SCALE: AS NOTED

SHEET:
0.1
FONT
T1 SEGOE BOOK

 ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 123456789

T2 SEGOE SEMI BOLD

 ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 123456789

T3 SEGOE REGULAR

 ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 123456789

T4 SEGOE BOLD

 ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 123456789

T5 HELVETICA REGULAR

 ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 123456789

T6 HELVETICA BOLD

 ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 123456789

T7 HELVETICA CONDENSED

 ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 123456789

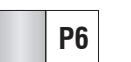
T8 ARIAL BOLD

 ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 123456789

PAINT COLORS

P1

NOT USED


P6

BRUSHED ALUMINUM


P11

MP #09133 PROCESS CYAN BLUE


P2

 PROJECT BLACK
 ADA RAISED GRAPHICS

P7

 AKZO SIGN 1255
 PMS 7462C

P12

 MP00484 GREEN
 AKZONOBEL SIGN3364

P3

EMERGENCY RED


P8

 SAFETY YELLOW
 MP#04507

P13

 MP25595 GRAPHITE
 AKZO SIGNM25595

P4

 PROJECT WHITE
 SILKSCREENED MICROSOFT LOGO

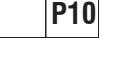
P9

 AKZO RM BLACK
 (MP#30132)

P14

NOT USED


P5

 FROSTED ACRYLIC
 W/ 3M DARK GREY

P10

 AKZO RM WHITE
 (MP#59581)

P18

 ANSI 61
 AKZONOBEL FLNA70464

P19

 PMS 3015C (TO MATCH 3M 680-76 BLUE)
 AKZO T.B.D.

VINYL COLORS

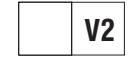
V1

 BLACK VINYL
 3M 7725-22

V4

 CARDINAL RED VINYL
 3M 7725-53

V7

 PAINTED TO MATCH
 AKZO SIGN 1255

V2

 MATTE WHITE
 3M 7725-20

V5

 LIGHT ORANGE VINYL
 3M 7725-54

V8

WHITE REFLECTIVE


V3

 FROSTED VINYL
 3M DUSTED CRYSTAL

V6

 ARRON GRAPHITE
 GREY

V13

 (REGULATORY PANEL)
 3M 280 SERIES WHITE REFLECTIVE

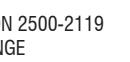
MICROSOFT LOGO

V9

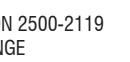
 ARRON 2100-031
 OCEAN BLUE

V10

KIWI


V11

ORANGE


V12

 ARRON 2100-165
 CHROME YELLOW

PROJECT SYMBOLS

Women

Men

Accessible

Restroom

**Women
Accessible**

**Men
Accessible**

**Accessible
Restroom**

Project Arrow

No Smoking
MATERIAL

M1

 CRIMSON W/WHITE CORE,
 (LM943-602-3PLY 1/8")
 MATTE NON-GLARE FINISH

PROJECT LOGOS

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MICROSOFT ATL-06**

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
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PR:	01/28/25	PD

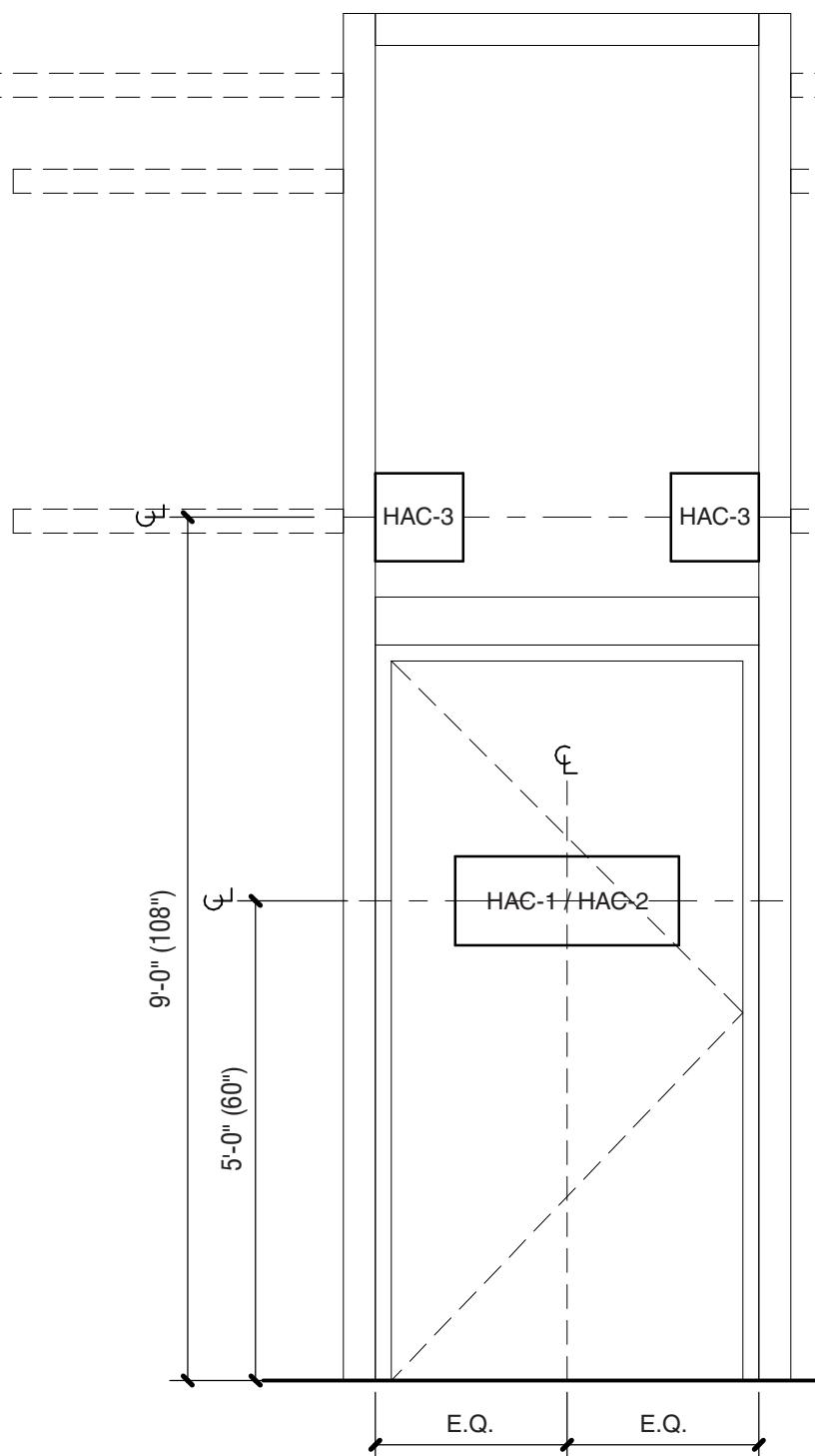
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

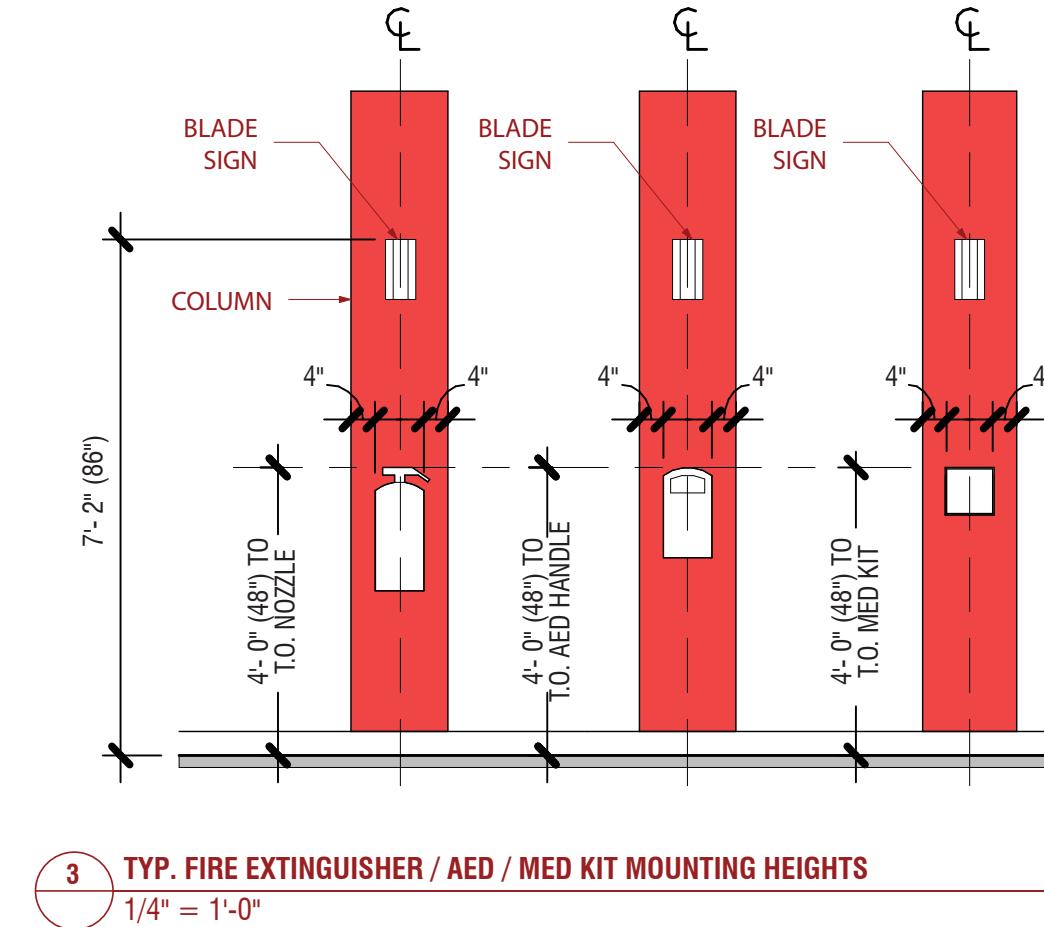
SIGNAGE ELEVATIONS

SCALE: AS NOTED

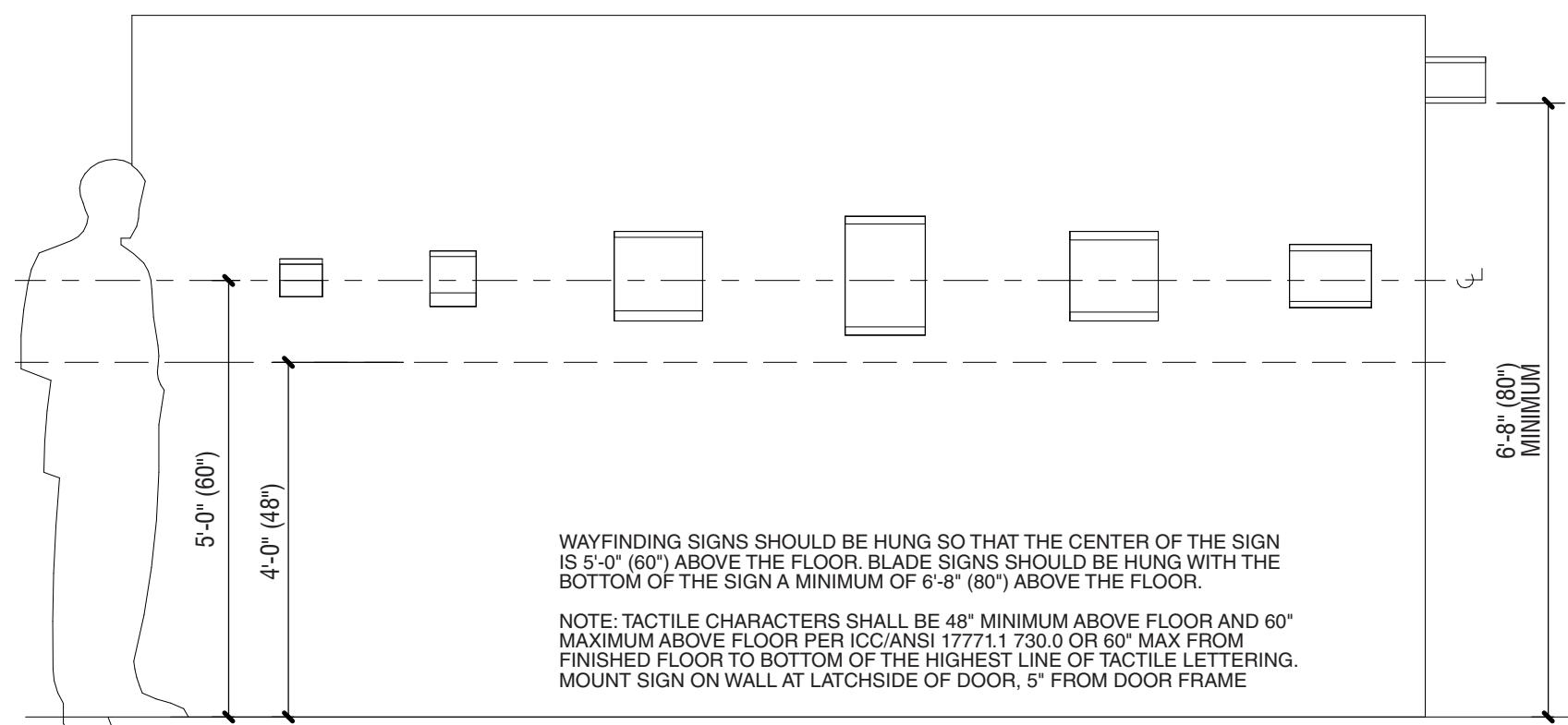
SHEET:
0.2



1 TYPICAL ELEVATION @ HACS
N.T.S.



3 TYP. FIRE EXTINGUISHER / AED / MED KIT MOUNTING HEIGHTS
1/4" = 1'-0"



2 GENERAL MOUNTING ELEVATION
N.T.S.

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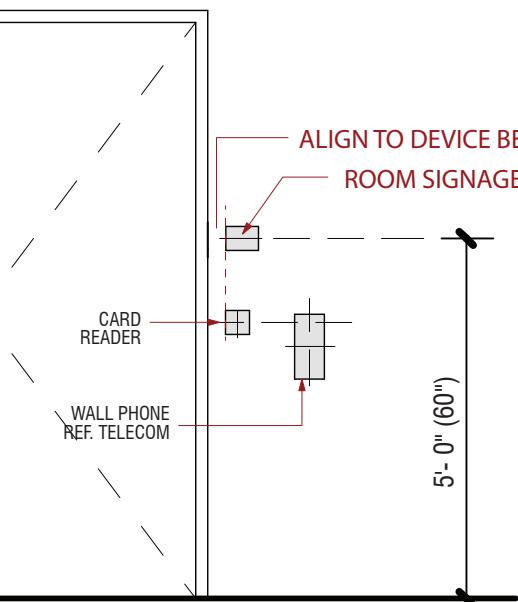
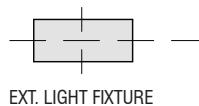
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

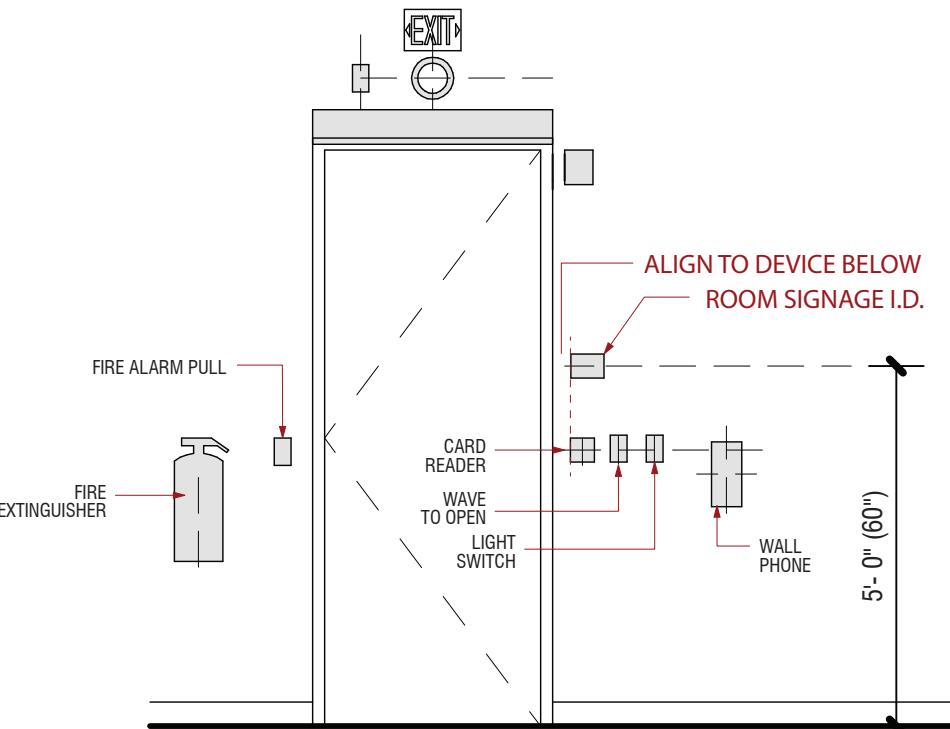
SIGNAGE ELEVATIONS

SCALE: AS NOTED

SHEET:
0.3

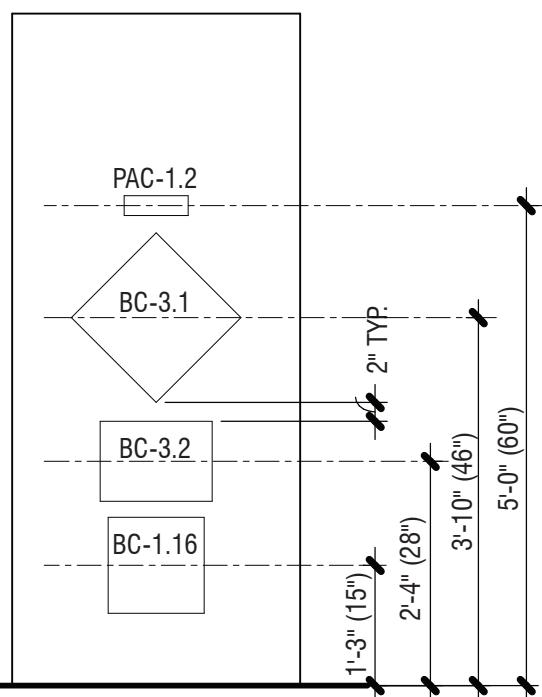


4 TYPICAL ELEVATION - ROOM I.D - EXTERIOR
3/8" = 1' - 0"

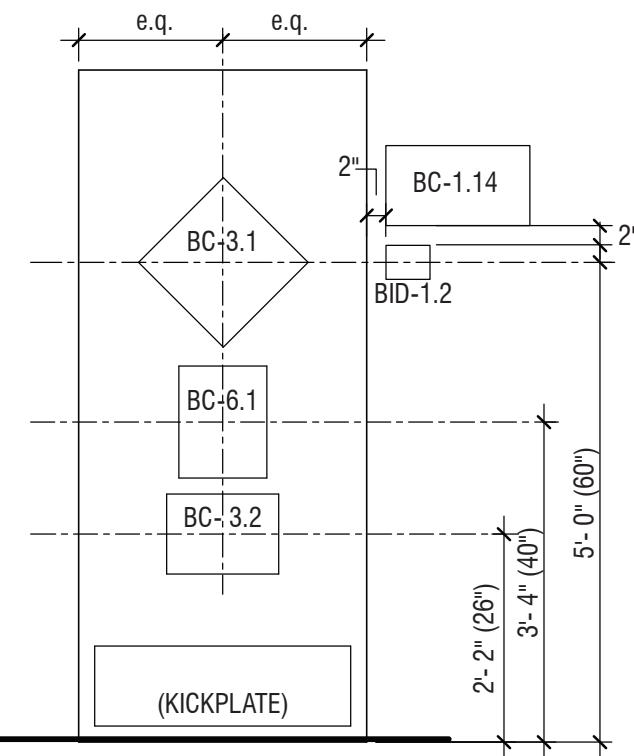


1 TYPICAL ELEVATION - ROOM I.D - INTERIOR
3/8" = 1' - 0"

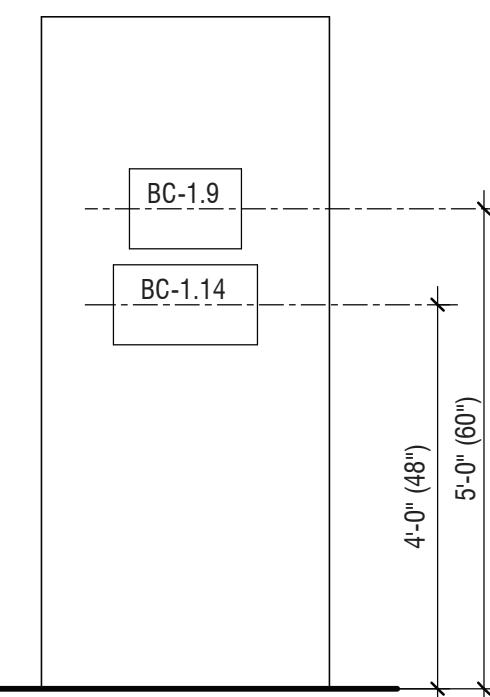
NOTE: PROVIDE AT ALL GENERATOR DOORS.
GC TO COORDINATE WITH GENERATOR PROVIDER



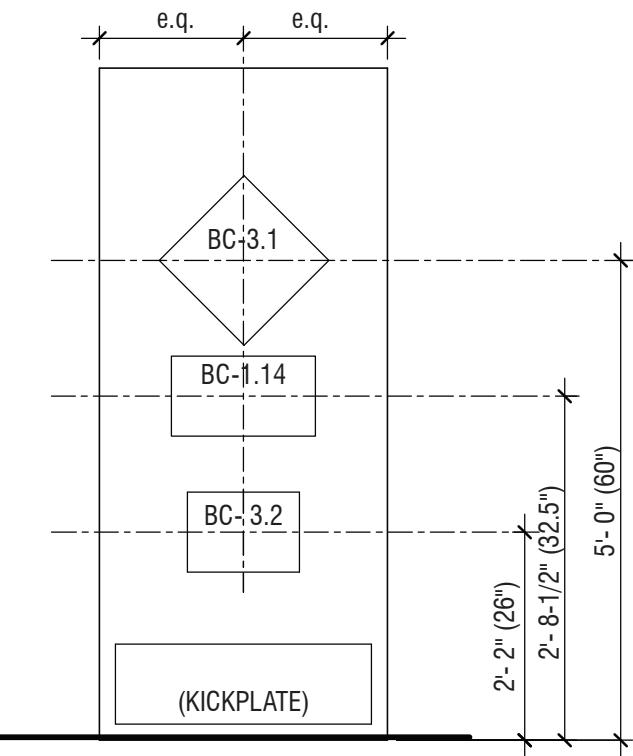
5 TYPICAL ELEVATION @ GENERATOR
N.T.S.



2 TYPICAL ELEVATION @ BATTERY ROOM
N.T.S.



6 TYPICAL ELEVATION @ FIRE RISER
N.T.S.



3 TYPICAL ELEVATION @ ELECTRICAL ROOM
N.T.S.

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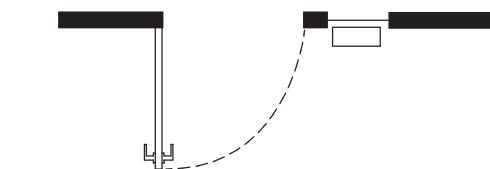
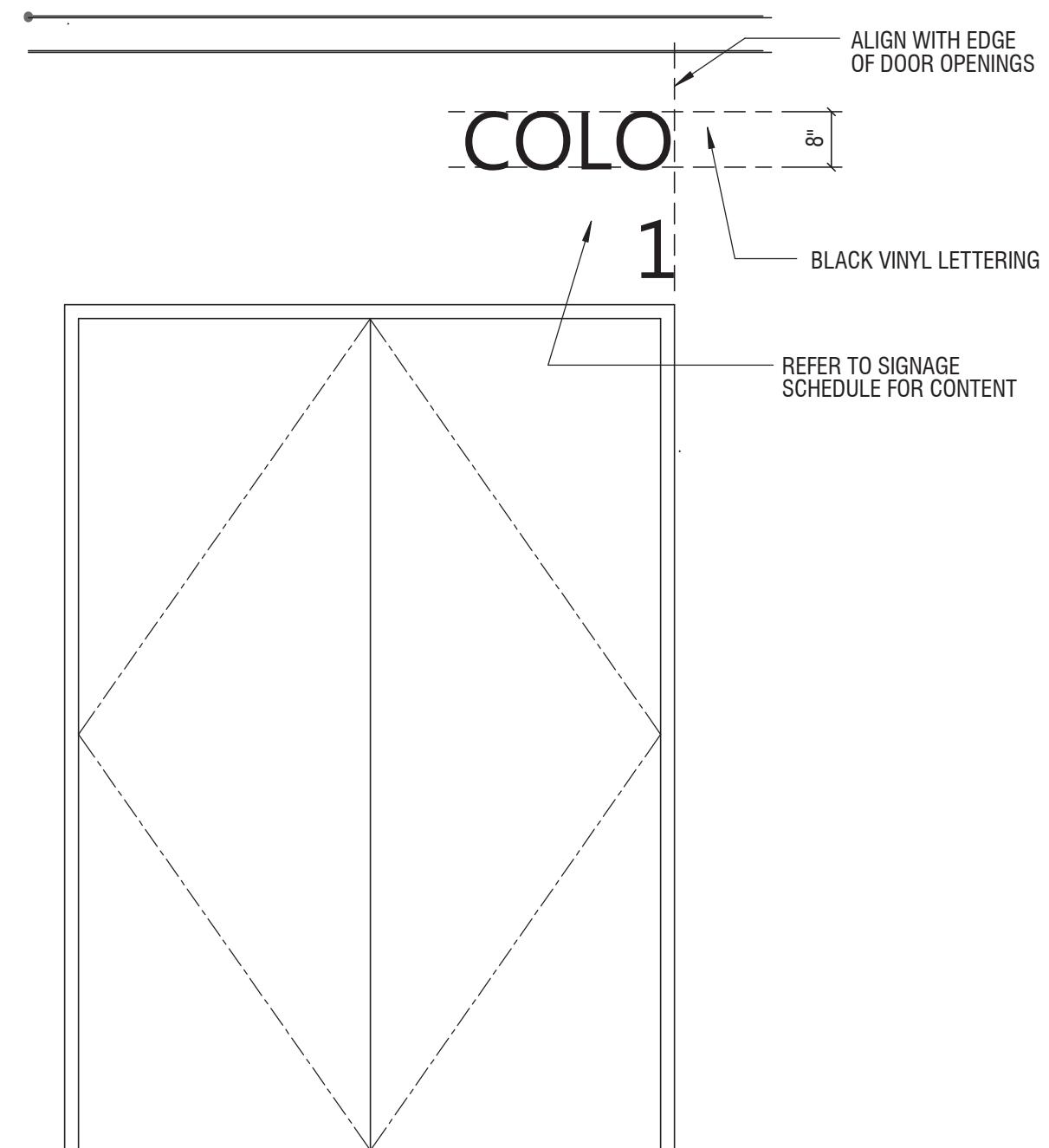
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGNAGE ELEVATIONS

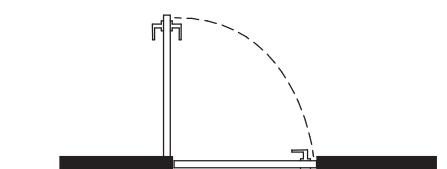
SCALE: AS NOTED

SHEET:

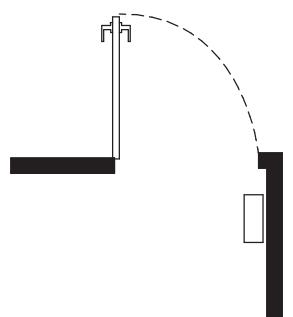
0.4



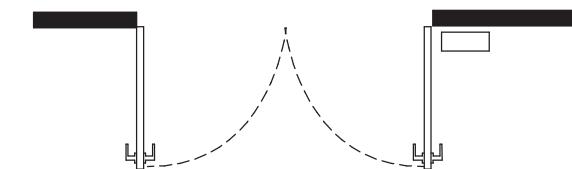
(a) NO EXCEPTION FOR SIGN AT WINDOWS OR SIDELITES



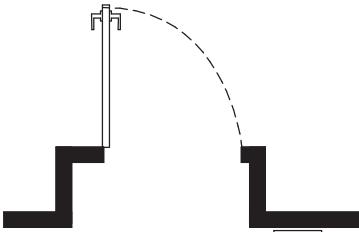
(d) ON THE PUSH SIDE WHERE THE DOOR HAS A CLOSER AND NO HOLD-OPEN DEVICE, THE SIGN CAN BE ON DOOR



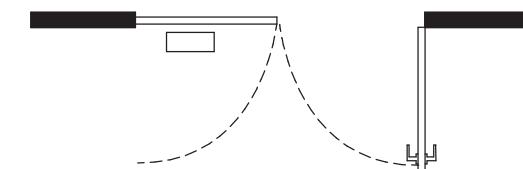
(b) AT END OF CORRIDOR OR CORNER WHERE NO WALL SPACE IS AVAILABLE ADJACENT TO DOOR, PLACE ON ADJACENT WALL



(e) AT A DOUBLE DOOR WITH 2 ACTIVE LEAVES, PLACE SIGN ON RIGHT SIDE



(c) AT ALCOVE WHERE NO WALL SPACE IS AVAILABLE ADJACENT TO DOOR, PLACE ON ADJACENT WALL



(f) AT A DOOR WITH AN INACTIVE LEAF, PLACE SIGN ON THE INACTIVE LEAF

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1 09/16/24 PD

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PR: 01/28/25 **PD**

PRR:

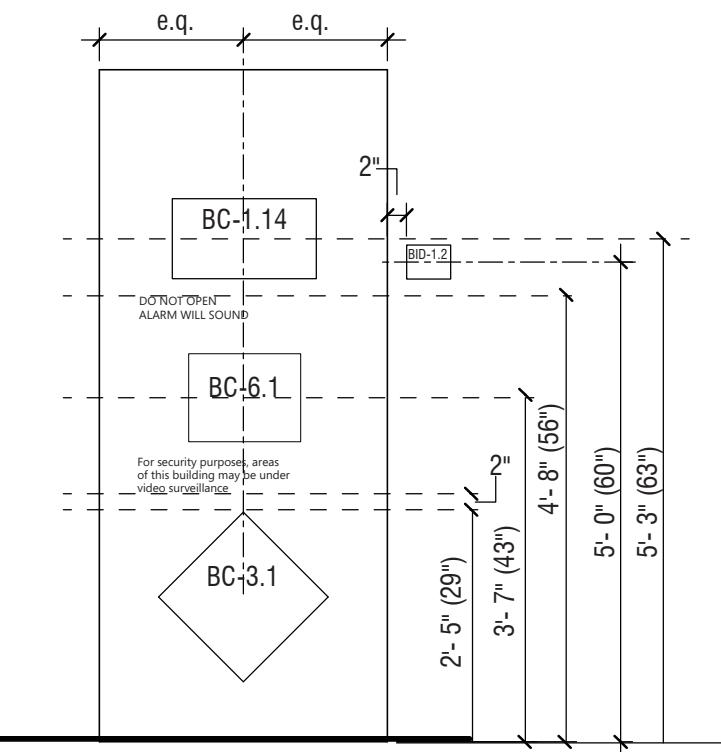
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGNAGE ELEVATIONS

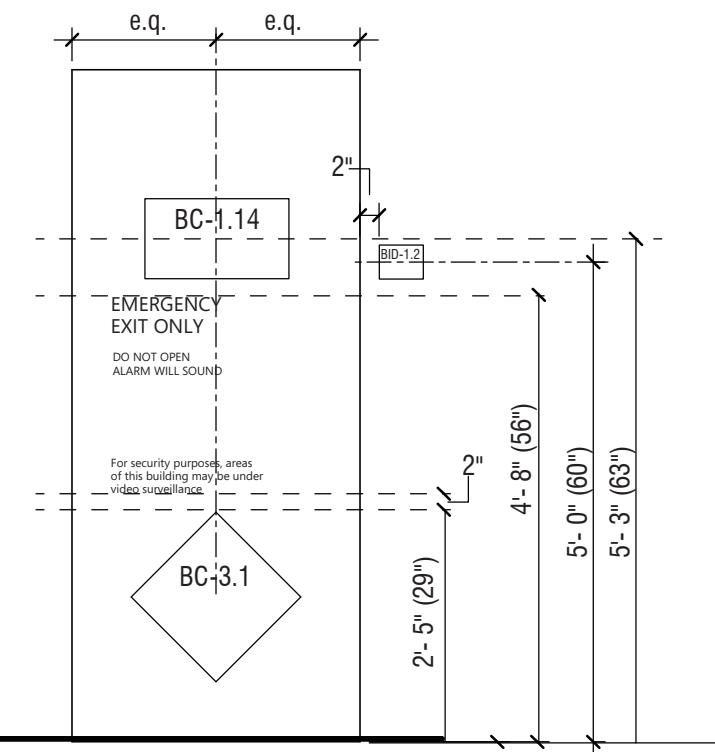
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SHEET:

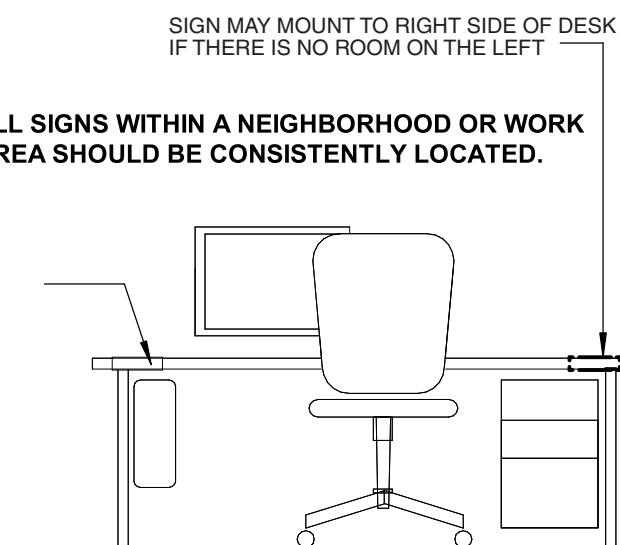
0.5



2 ALTERNATE ELEVATION @ BATTERY ROOM DOOR
FACING COLO CELL
N.T.S.

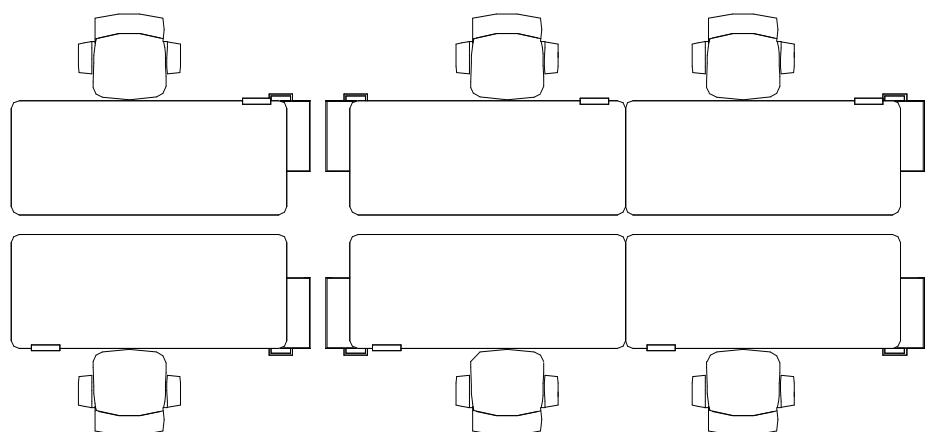


3 ALTERNATE ELEVATION @ ELECTRICAL ROOM DOOR
FACING AISLE
N.T.S.



ALL SIGNS WITHIN A NEIGHBORHOOD OR WORK AREA SHOULD BE CONSISTENTLY LOCATED.

TYPICAL WORKSTATION: SIGN MOUNTING LOCATION



TYPICAL WORKSTATION GROUPING: SIGN LOCATION LAYOUT

1 SIGN BID-1.9 - WORKSTATION NAME PLATE
N.T.S.

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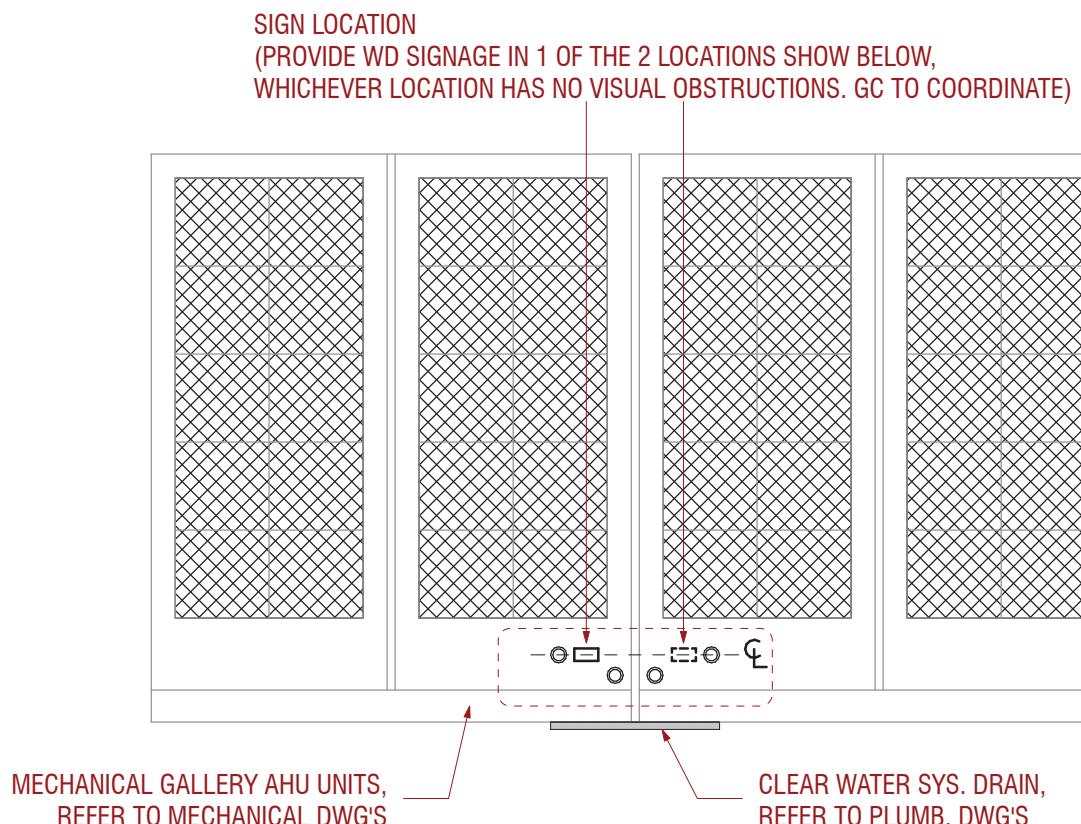
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SIGNAGE ELEVATIONS

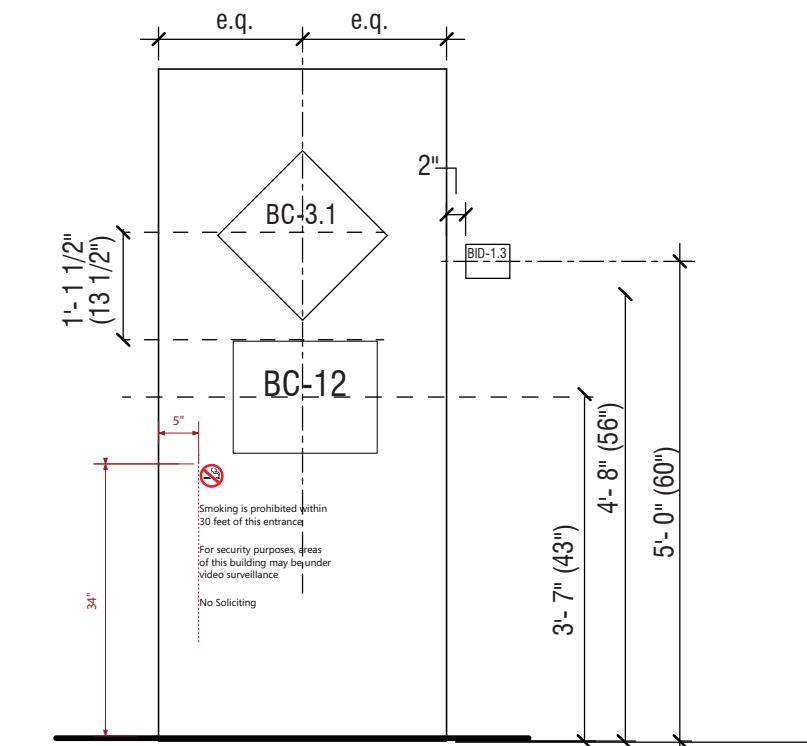
SCALE: AS NOTED

SHEET:

0.6



1 **SIGN TYPE WD/BC-6.4: WATER DRAIN NO DUMPING**
3" = 1--0"



2 **ELEVATION @ ADMIN LOADING DOCK**
N.T.S.

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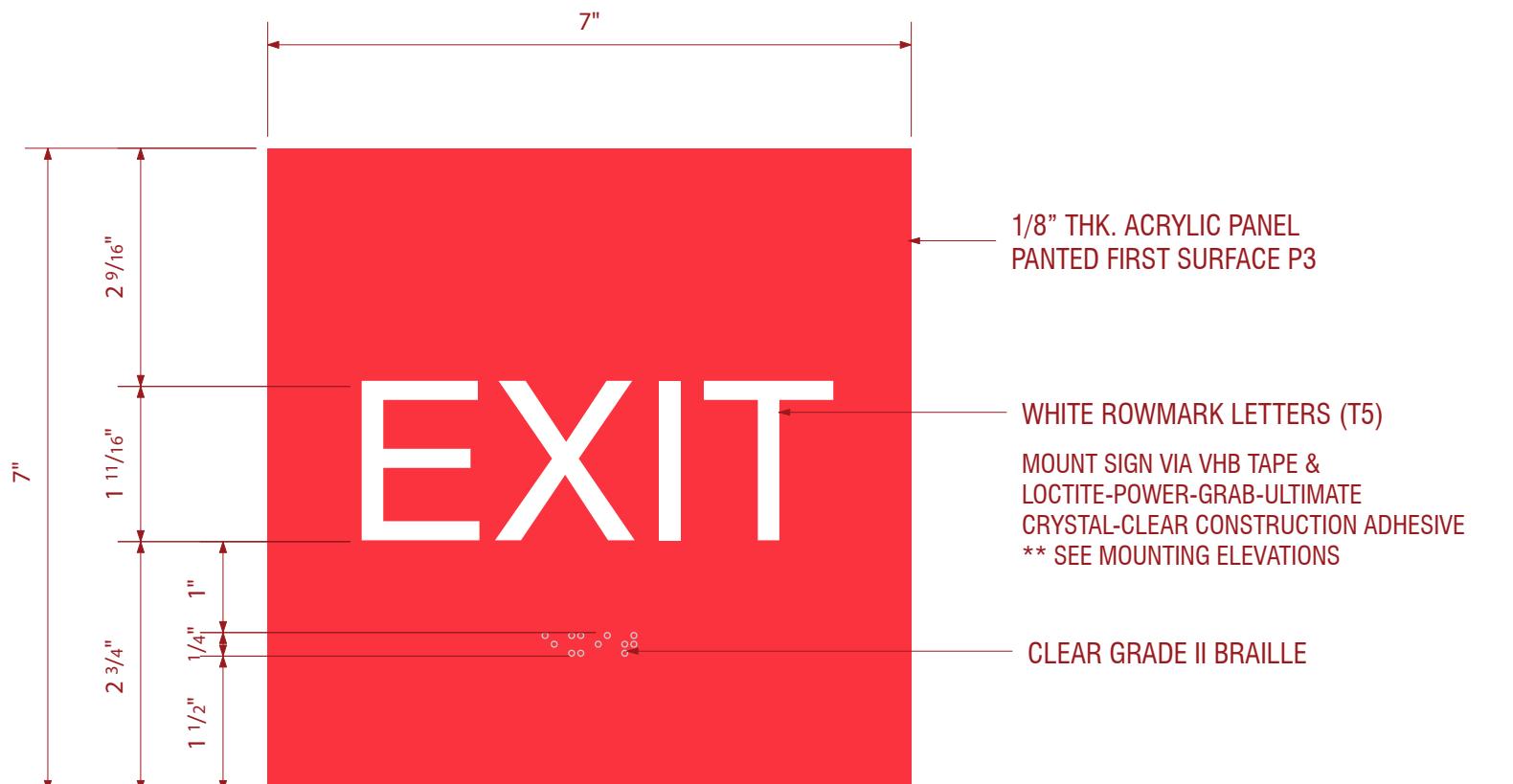
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SHEET:

1.0



SIGN TYPE BC-1.0: TACTILE EXIT

1:1

SCALE: AS NOTED

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5		
6		
PR:	01/28/25	PD

PRR:
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BC-1.1
ROOF ACCESS

SCALE: AS NOTED

SHEET:
1.1



1
SIGN TYPE BC-1.1: ROOF ACCESS
1:2

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ADDRESS:

SO#:

SR: PM:

DRAWING PHASE:

REV #:	DATE:	DSR:
1		
2		
3		

DRAWN: TA

PR:

PART #: 1.0_BC-1.1

DESCRIPTION: SHT-ROWMARK-1/8"

WEIGHT: 0.32 LB

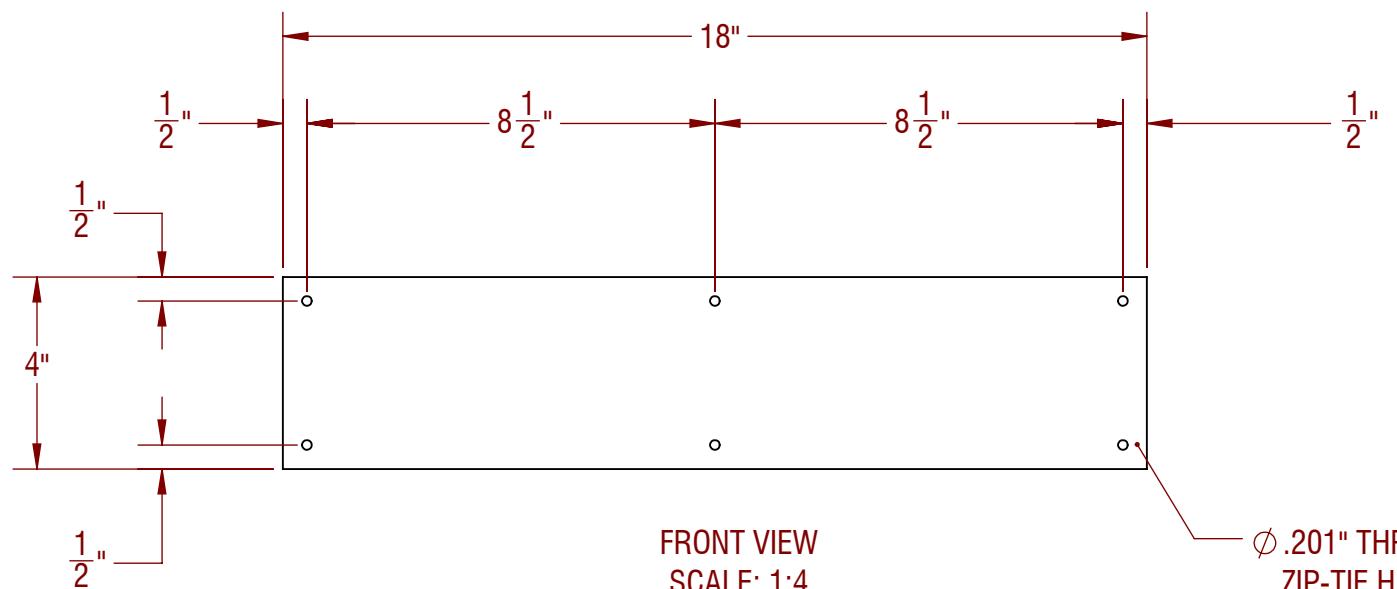
SCALE: 1:4 UNLESS NOTED

SIGN TYPE: BC-1.1
ROOF ACCESS

SHEET:
1.1 CNC

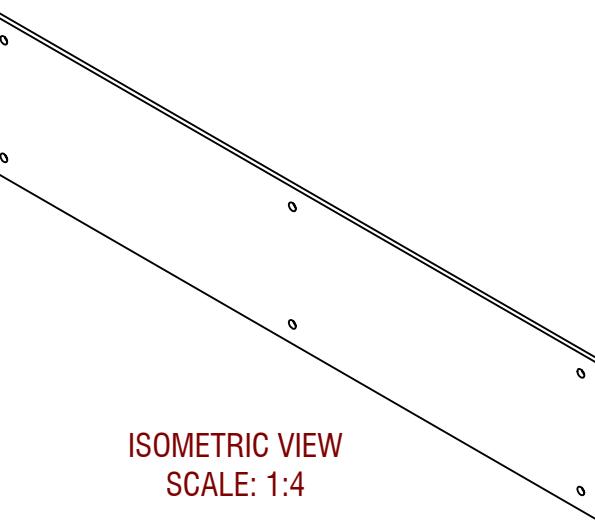


TOP VIEW
SCALE: 1:4



FRONT VIEW
SCALE: 1:4

Ø .201" THRU HOLE FOR
ZIP-TIE HARDWARE



ISOMETRIC VIEW
SCALE: 1:4

QTY: 1

PART #: 1.0_BC-1.1

MATERIAL: SHT-ROWMARK-1/8"

WEIGHT: 0.32 LB

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

REV #: DATE: DSR:
① 09/16/24 PD
② 11/26/24 PD
③
④
⑤
⑥

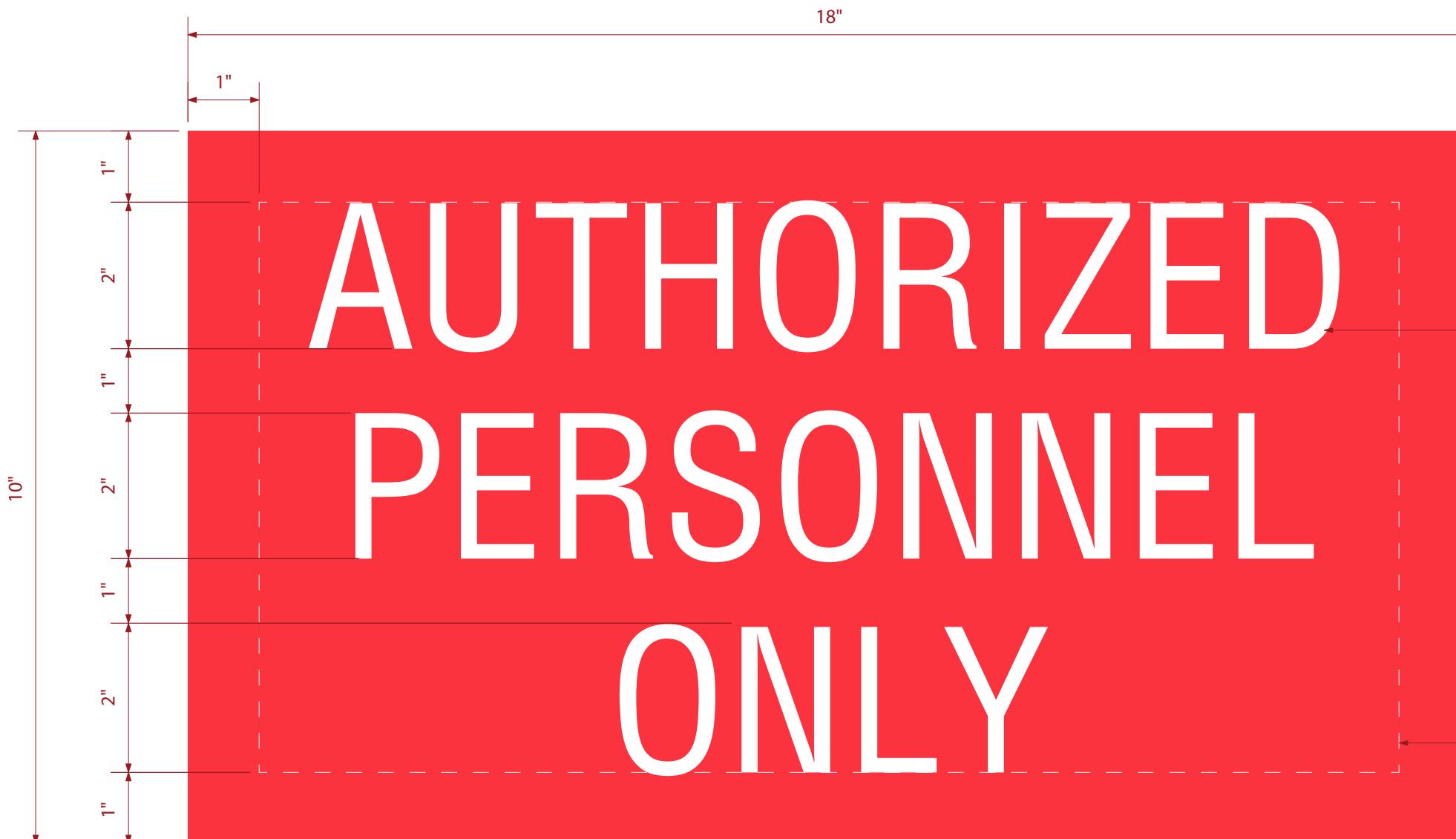
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

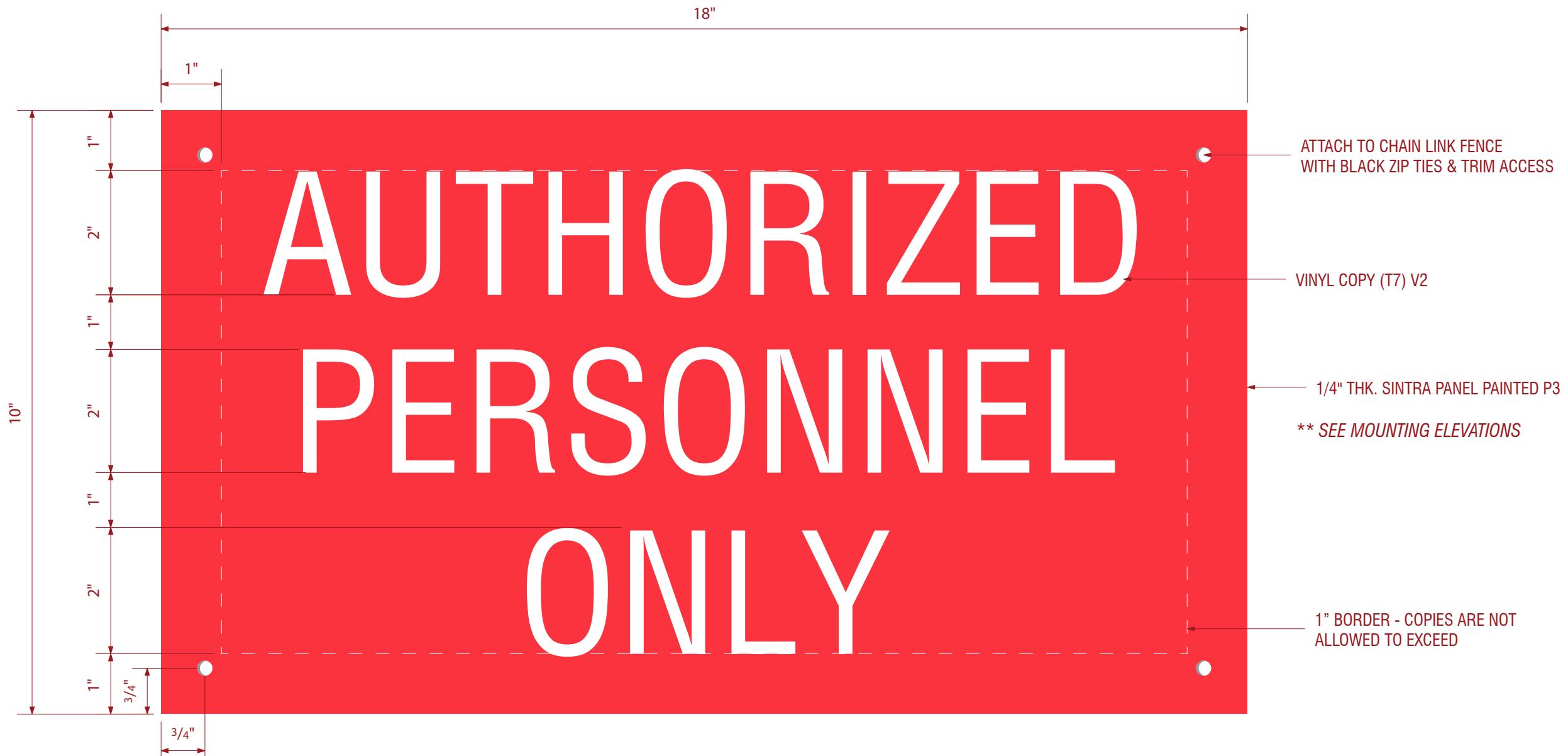
SIGN TYPE: BC-1.14
AUTHORIZED PERSONNEL

SCALE: AS NOTED

SHEET:
4.0



1 **SIGN TYPE BC-1.14: AUTHORIZED PERSONNEL**
1:2



1 SIGN TYPE BC-1.14: AUTHORIZED PERSONNEL
1:2

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

△ 09/16/24 PD

△ 11/26/24 PD

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△

△

PR: 01/28/25 PD

PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BC-1.14A
AUTHORIZED PERSONNEL

SCALE: AS NOTED

SHEET:
4.1

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MICROSOFT

ADDRESS:

SO#:

SR: PM:

DRAWING PHASE:

REV #:	DATE:	DSR:
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DRAWN: TA

PR:

PART #: 4.0_BC-1.14A

DESCRIPTION: SHT-SINTRA-1/4"

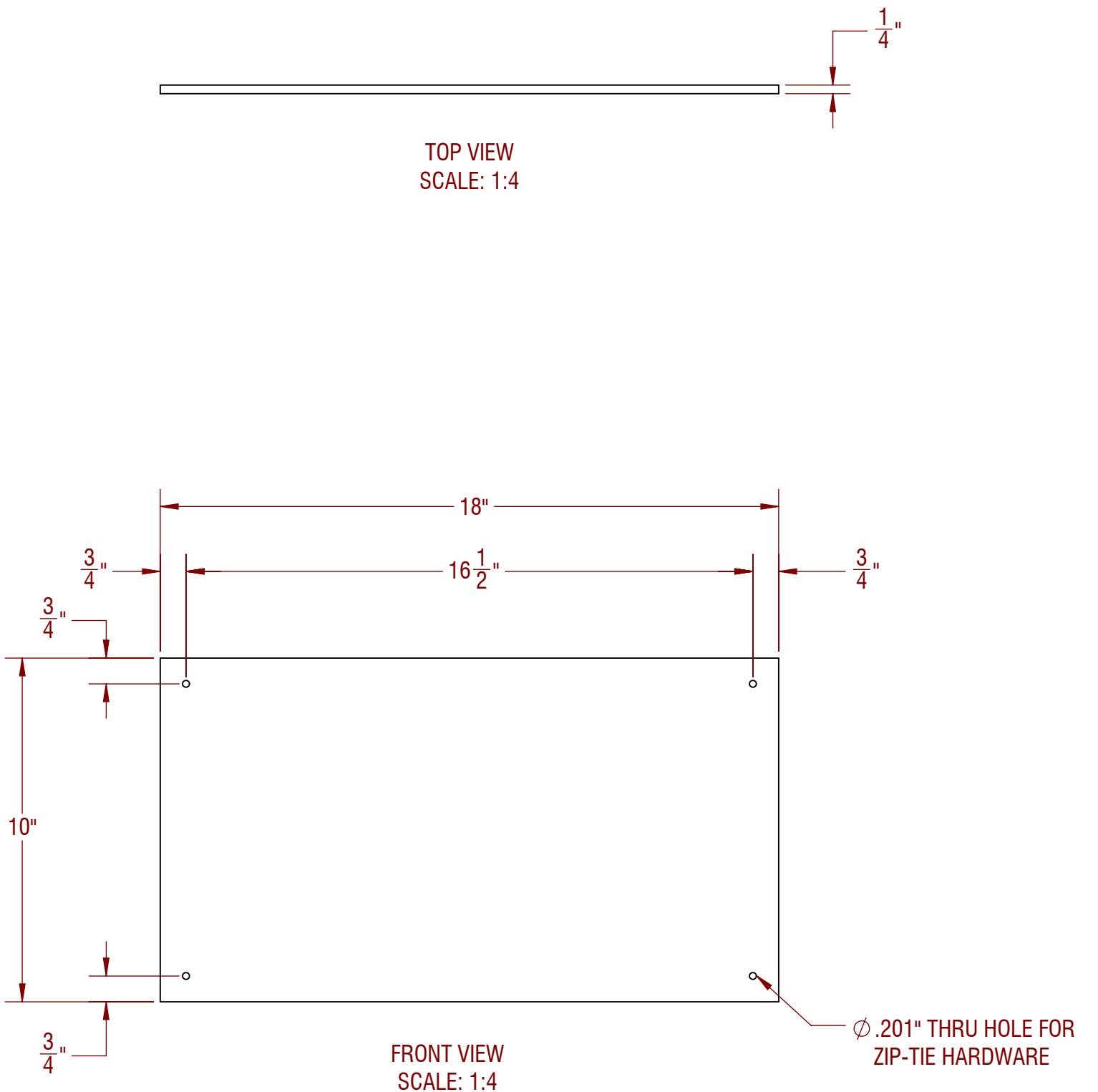
WEIGHT: 1.62 LB

SCALE: 1:4 UNLESS NOTED

SIGN TYPE: BC-1.14A

AUTHORIZED PERSONNEL

SHEET: 4.1 CNC



QTY: 1

PART #: 4.0_BC-1.14A

MATERIAL: SHT-SINTRA-1/4"

WEIGHT: 1.62 LB



1 SIGN TYPE BC-1.8: SPRINKLER CONTROL VALVE

— ENGRAVED COPY (T7)

LETTERS ARE NOT TO EXCEED OUTSIDE
1" BORDER- 1" CAP HEIGHT WILL
EXPAND TOO CLOSE TO EDGE OF PANEL

**M1 - CRIMSON ROWMARK
WITH WHITE CORE**

**MOUNT SIGN VIA VHB TAPE &
LOCTITE-POWER-GRAB-ULTIMATE
CRYSTAL-CLEAR CONSTRUCTION ADHESIVE
** SFF MOUNTING FIXATIONS**

— 1" BORDER - COPY IS NOT
TO EXCEED

****COPY HEIGHT REDUCED BASE ON
FONT CHANGE AND BORDER LIMITATION**

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PROJECT: MICROSOFT ATL-06

ADDRESS:

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

1 09/16/24 PD

11/26/24 PD

11/20/24

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6

PR: 01/28/25 **PD**

PRR:

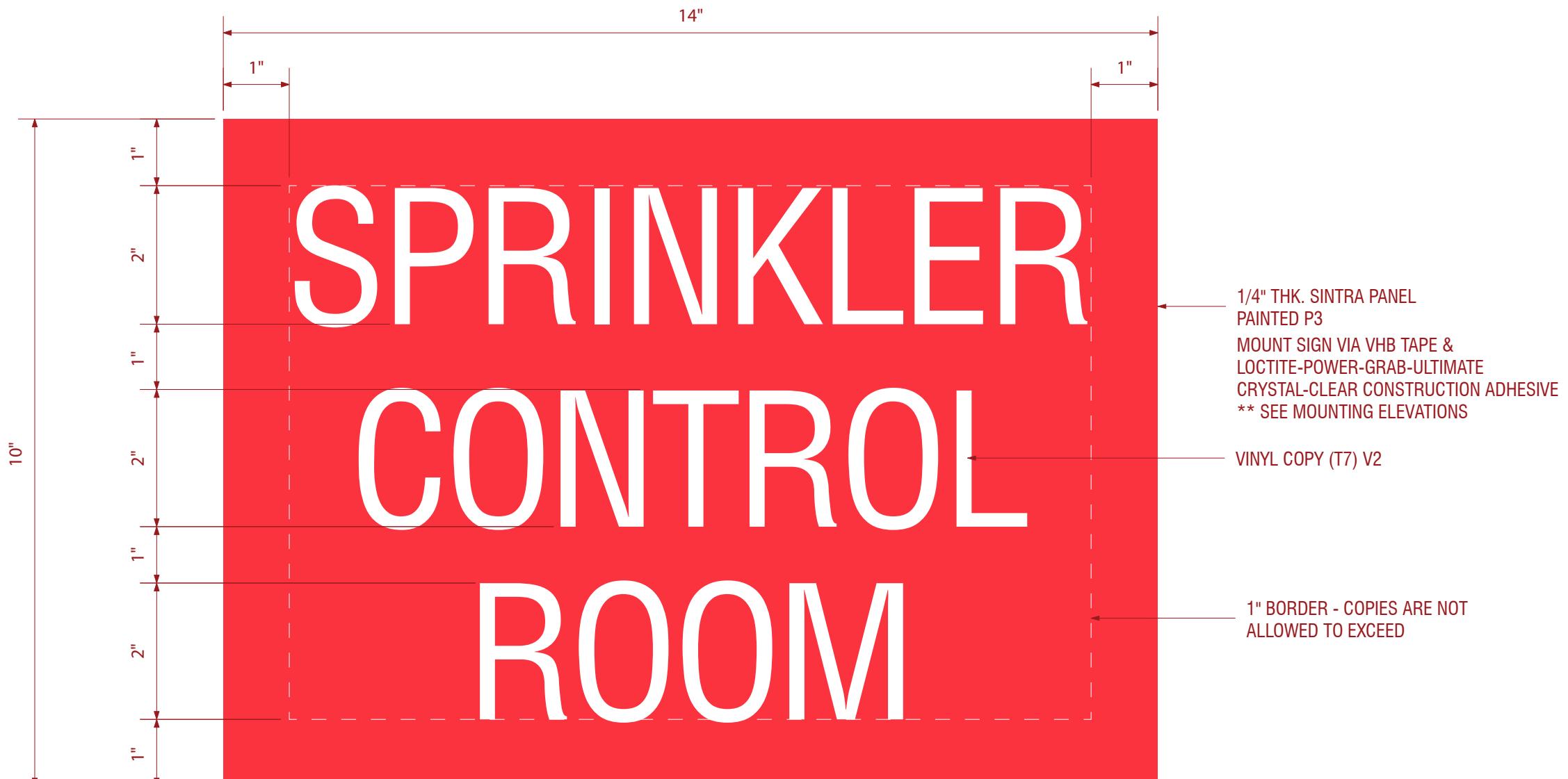
FILE LOCATION:
\\IMG-SERV\\Engineering2\\Microsoft

SIGN TYPE: BC-1.8

SCALE: AS NOTED

SHEET: 60

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1 SIGN TYPE BC-1.9: SPRINKLER CONTROL ROOM
1:2

PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

REV #: DATE: DSR:
1 09/16/24 PD
2 11/26/24 PD
3
4
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6

PR: 01/28/25 **PD**

PRR:
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BC-1.9
SPRINKLER CONTROL ROOM

SCALE: AS NOTED

SHEET:
7.0

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PROJECT:
MICROSOFT ATL-06

ADDRESS:

6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

① 09/16/24 PD

② 11/26/24 PD

③

④

⑤

⑥

PR: 01/28/25 **PD**

PRR:

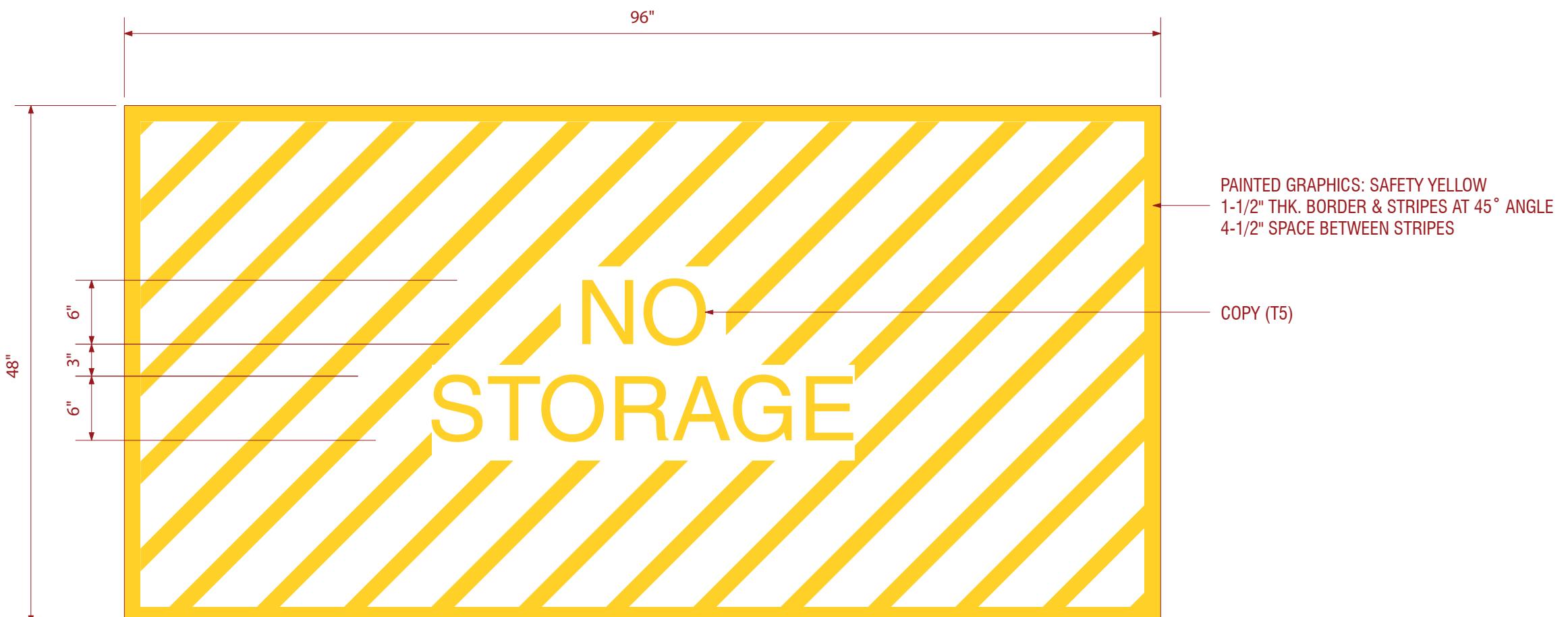
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BC-2.1-A
FLOOR STENCIL GRAPHIC

SCALE: AS NOTED

SHEET:

8.0



1 SIGN TYPE BC-2.1-A: FLOOR STENCIL GRAPHIC

1" = 1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

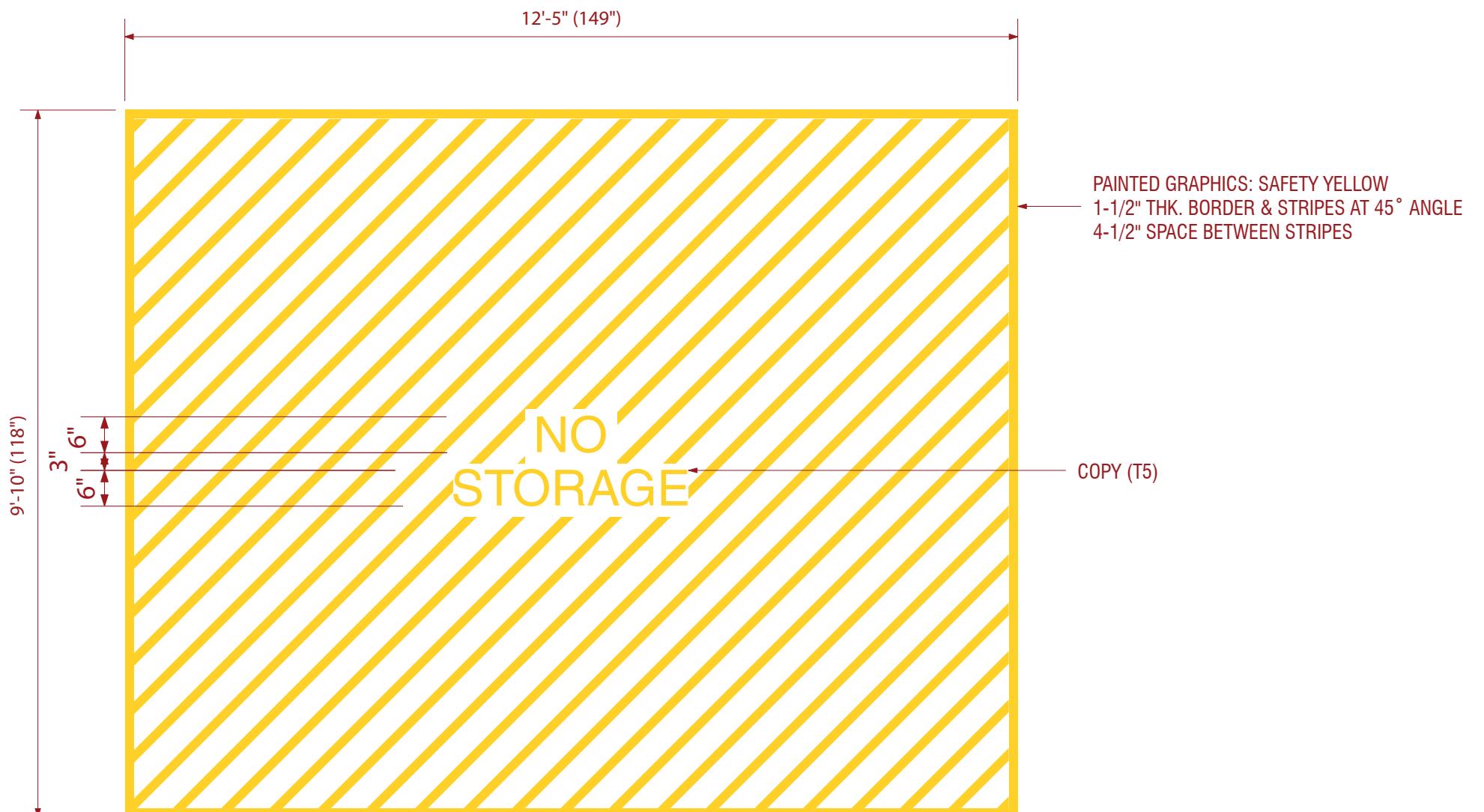
REV #:	DATE:	DSR:
△1	09/16/24	PD
△2	11/26/24	PD
△3		
△4		
△5		
△6		
PR:	01/28/25	PD

PRR:
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BC-2.1-B
FLOOR STENCIL GRAPHIC

SCALE: AS NOTED

SHEET:
8.1



SIGN TYPE BC-2.1-B: FLOOR STENCIL GRAPHIC

1/2" = 1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
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ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

△ 09/16/24 PD

△ 11/26/24 PD

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PR: 01/28/25 PD

PRR:

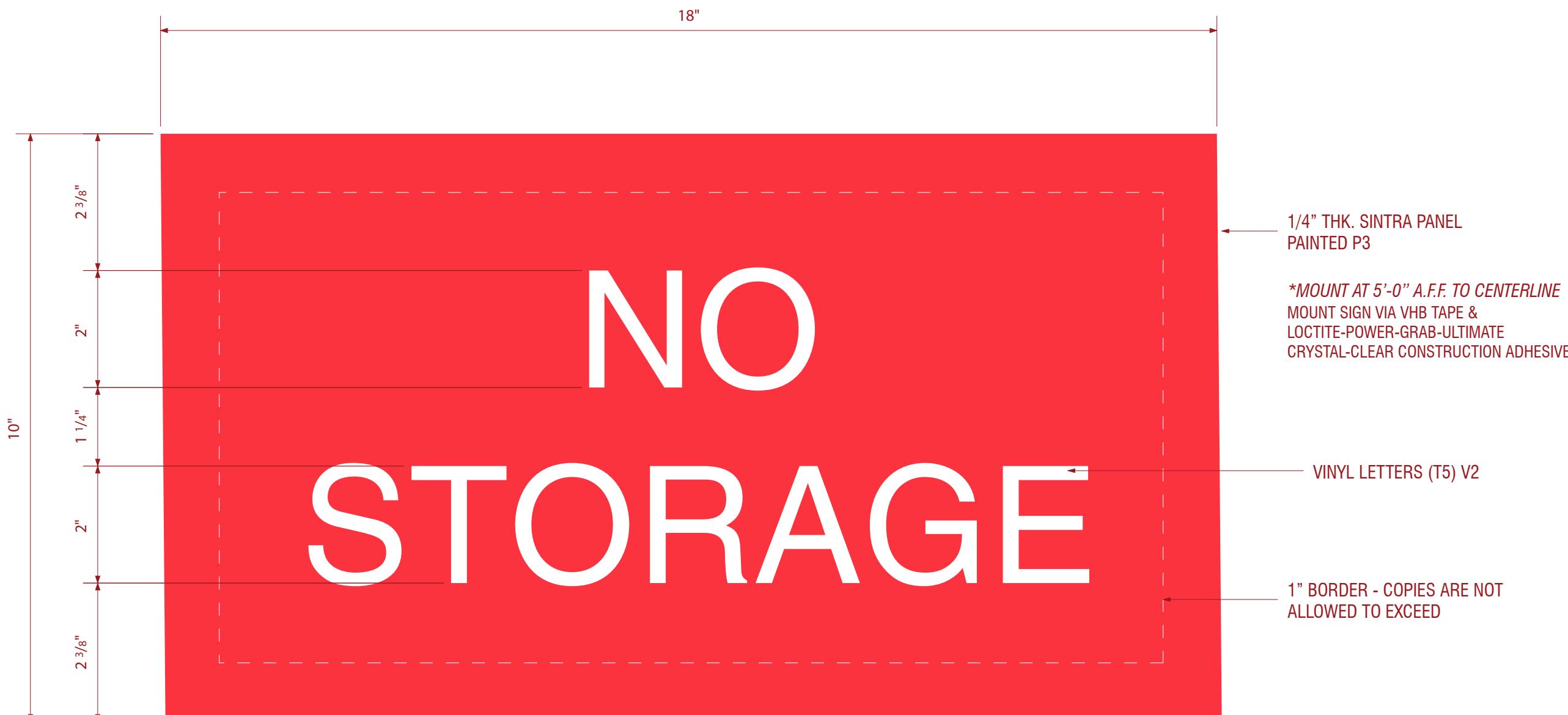
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BC-2.2
NO STORAGE

SCALE: AS NOTED

SHEET:

8.2



1
SIGN TYPE BC-2.2: NO STORAGE
1:2

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MICROSOFT ATL-06**ADDRESS:**
6165 BEN HILL ROAD,
ATLANTA, GA 30349**SO#:** 6130**SR:** KC **PM:** SP**DRAWING PHASE:****REV #:** **DATE:** **DSR:**

1 09/16/24 PD

2 11/26/24 PD

3

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6

PR: 01/28/25 **PD****PRR:****FILE LOCATION:**
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06**SIGN TYPE: BC-3.1**
NFPA PANEL**SCALE:** AS NOTED**SHEET:**
9.0

1

SIGN TYPE BC-3.1: NFPA PANEL
3" = 1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

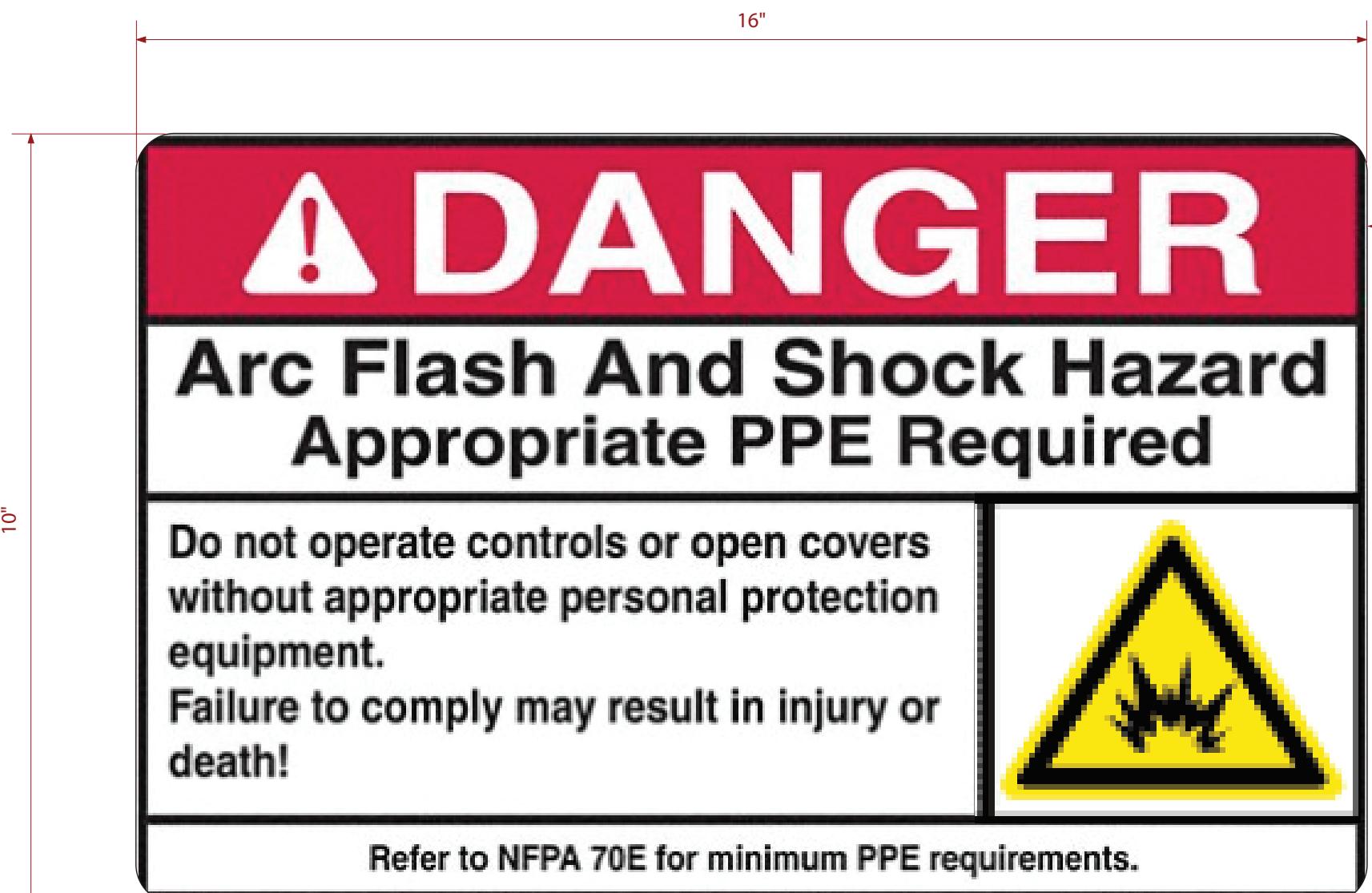
REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
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4		
5		
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PR:	01/28/25	PD

PRR:
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BC-3.2
FLASH HAZARD SIGN

SCALE: AS NOTED

SHEET:
10.0



SIGN TYPE BC-3.2: FLASH HAZARD SIGN

1:2

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PROJECT:
MICROSOFT ATL-06

ADDRESS:

6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
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6		
PR:	01/28/25	PD

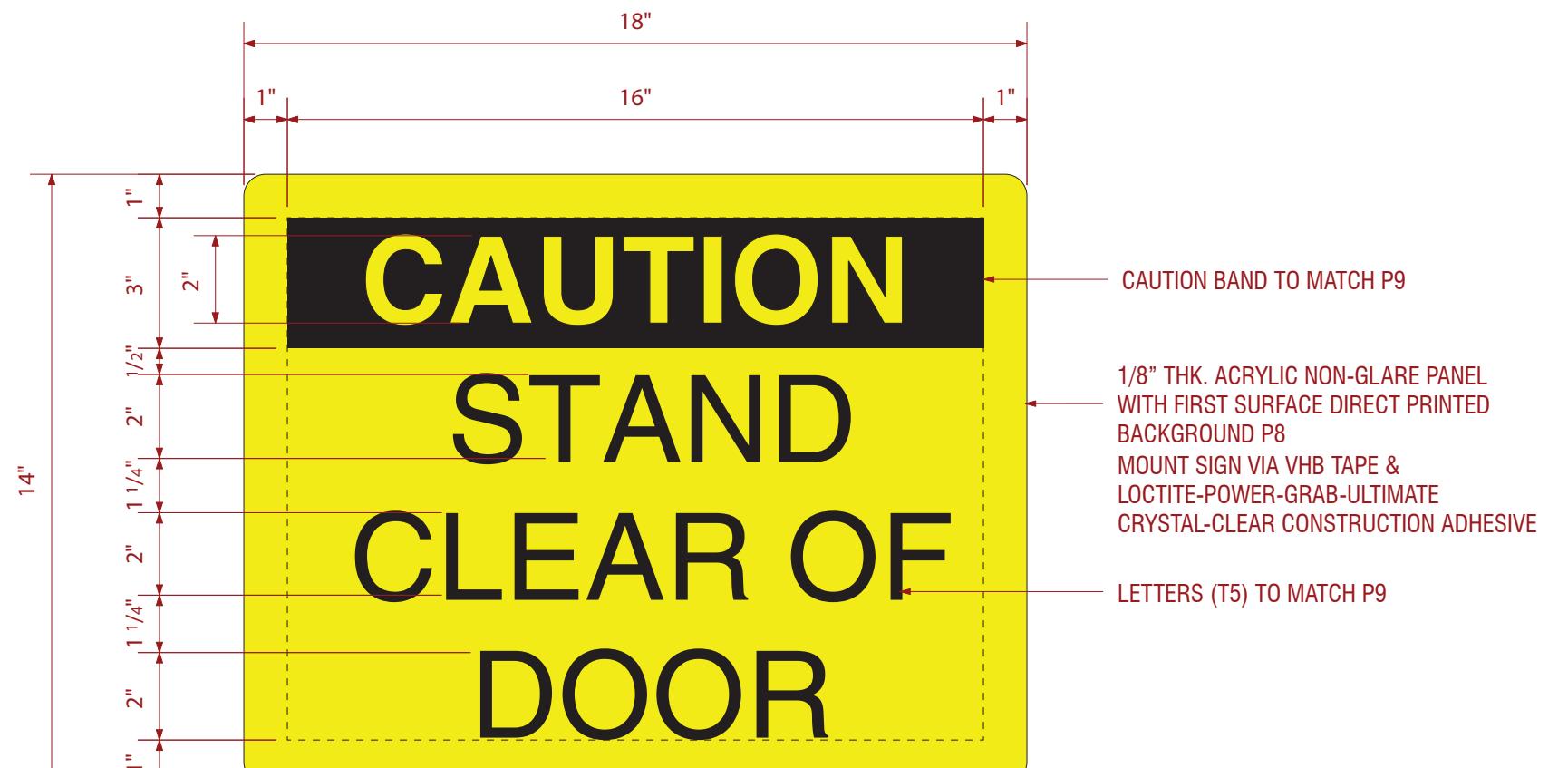
SIGN TYPE: BC-12

CAUTION SIGNAGE

SCALE: AS NOTED

SHEET:

11.0



1

SIGN TYPE BC-12: CAUTION SIGNAGE

3" = 1'-0"



5405 BUFORD HWY., STE 270
NORCROSS, GA 30071 678-580-3281

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MICROSOFT LYH10

ADDRESS:

21851 HIGHWAY 58 BOYDTON, VA
23917

SO#: 6119

SR: KB PM: SP

DRAWING PHASE: RELEASED

REV #:	DATE:	DSR:
1		
2		
3		

DRAWN: 12/18/2024 LP

PR: 12/18/2024 LP

PART #: 11.0_BC-12_CAD

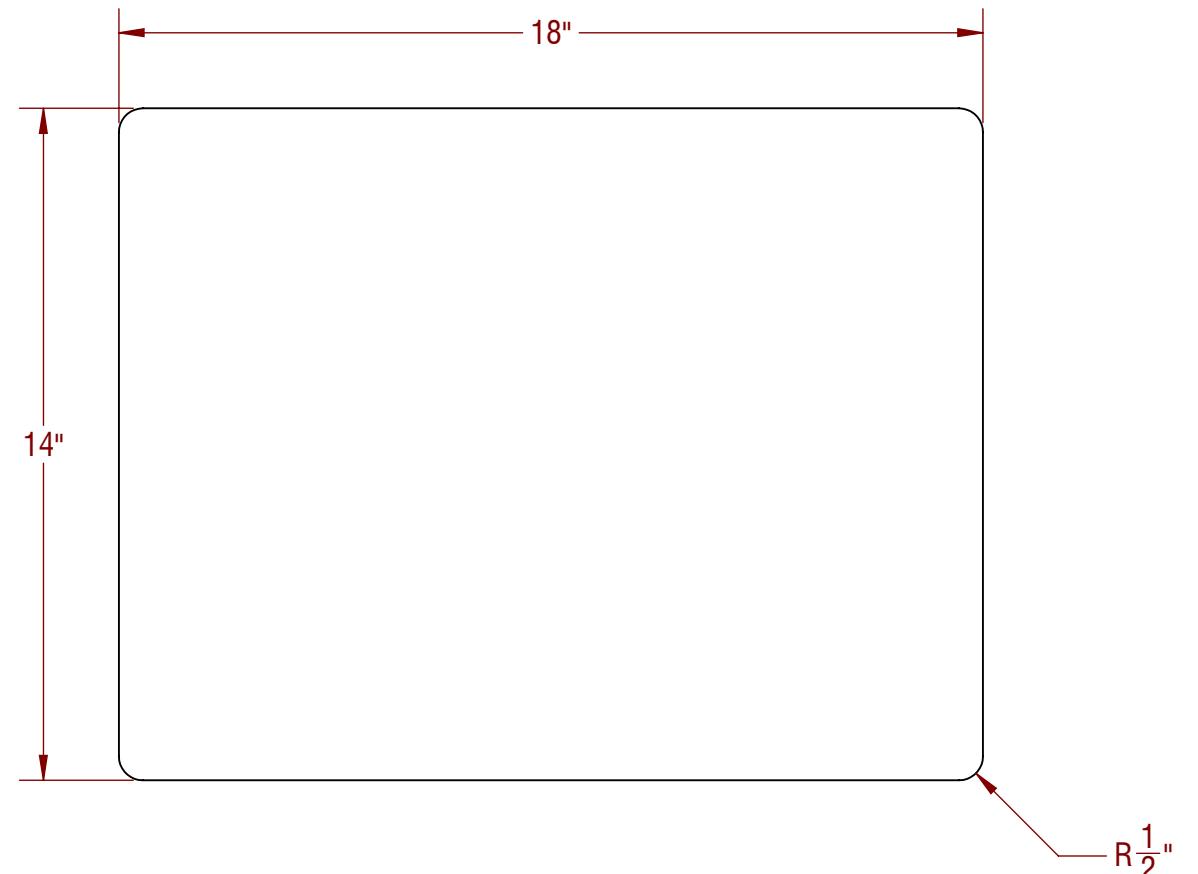
DESCRIPTION: SHT-ACR-CLR-1/8"

WEIGHT: 1.36 LB

SCALE: 1:4 UNLESS NOTED

SIGN TYPE: BC-12
CAUTION SIGNAGE

SHEET:
11.1 CNC



QTY: 1

PART #: 11.0_BC-12_CAD

MATERIAL: SHT-ACR-CLR-1/8"

WEIGHT: 1.36 LB

\img-server\Engineering2\Microsoft\6119_MSFT LYH 10\11.0_BC-12\CNC\11.0_BC-12_CAD.DXF



2
1:2

SIGN TYPE BC-5.1: FIRE BARRIER - 1 HOUR

COMPLIANCE SIGN MODEL S-8937
SELF ADHESIVE STICKER PER 13/LVL05-A-S-03-02
WITH GRAPHIC APPLIED (MYSAFETYSIGN.COM)

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PROJECT:
MICROSOFT ATL-06

ADDRESS:

6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

△ 09/16/24 PD

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PR: 01/28/25 PD

PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BC-5.1
FIRE BARRIER - 1 HOUR

SCALE: AS NOTED

SHEET:

12.0

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

△ 09/16/24 PD

△ 11/26/24 PD

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PR: 01/28/25 PD

PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BC-5.3
NO SMOKING

SCALE: AS NOTED

SHEET:

12.1



SIGN TYPE BC-5.3: NO SMOKING/VAPING

1:2

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

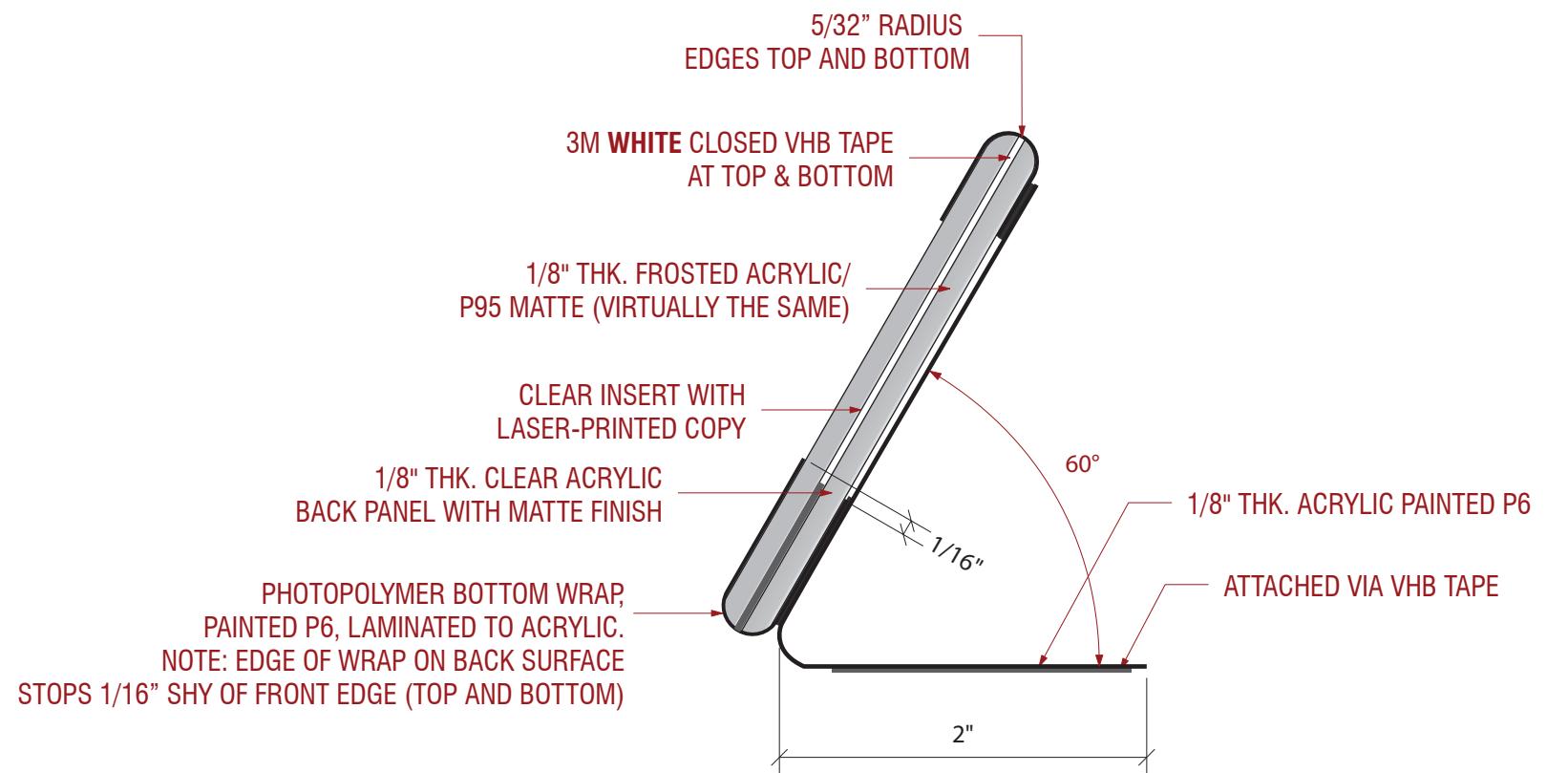
REV #:	DATE:	DSR:
1	09/16/24	PD
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PR:	01/28/25	PD

PRR:
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

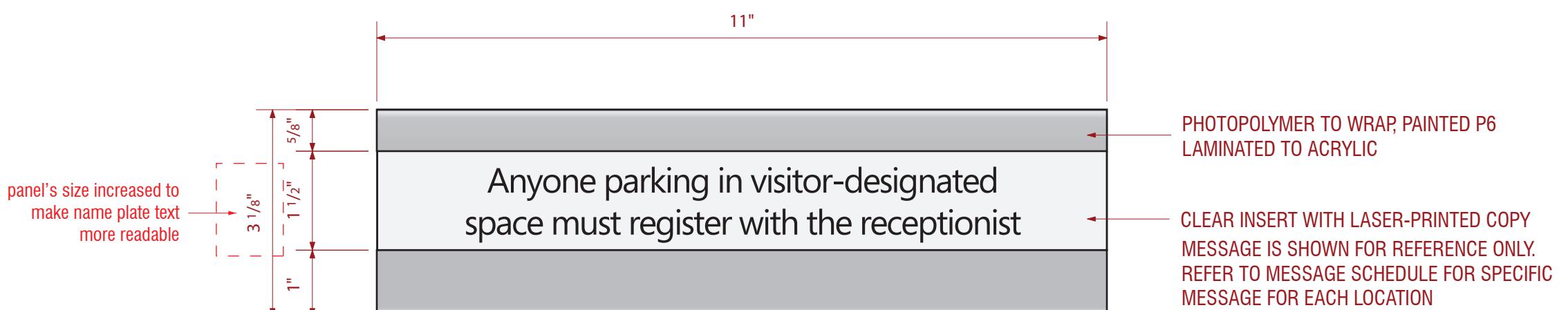
SIGN TYPE: BI-1.1
RECEPTIONIST VISITOR
PARKING

SCALE: AS NOTED

SHEET:



2 SIGN TYPE BI-1.1: RECEPTIONIST VISITOR PARKING
1:1



1 SIGN TYPE BI-1.1: RECEPTIONIST VISITOR PARKING
1:2

SO#:
5841
SR:
KBH
PM:
SP

SCALE:
 $1' = 1'$

DATE: DSR:
DRAWN: 11/21/23 RN

REVISED:

REVISED:

REVISED:

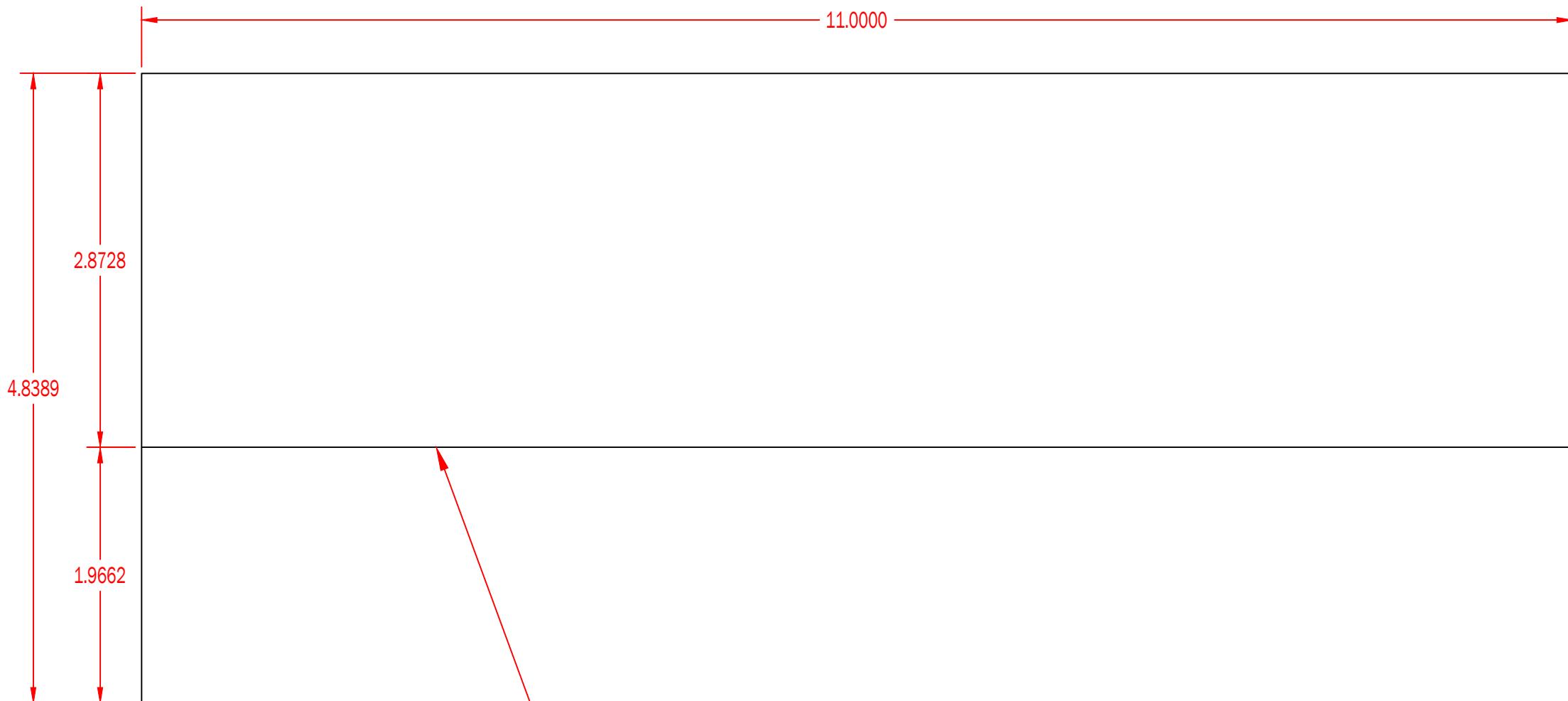
REVIEWED:
RELEASED: 11/21/23 RN

SIGN TYPE: BI-1.1
RECEPTIONIST VISITOR
PARKING

Location
 \\IMG-SERVER\Engineering2\Microsoft\5841_
 MICROSOFT FTY01\17.0_BI-1.1\CAD\
 17.0 ST-BI-1.1_RECEPTIONIST VISITOR
 PARKING_CNC.dwg

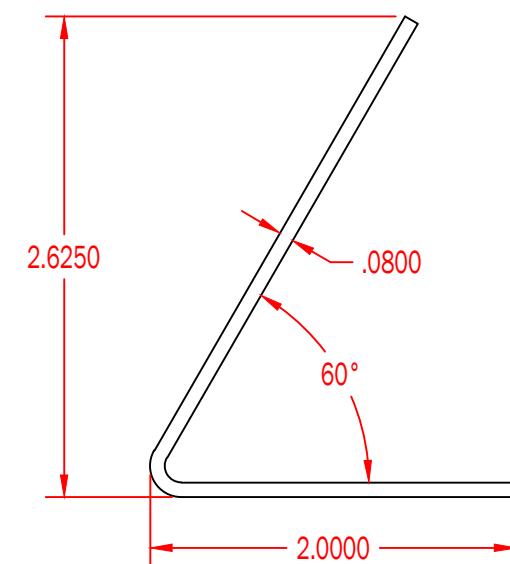
AutoCAD

17.0 CNC



ALUMINUM STAND
MATERIAL: .080 THK ALUMINUM
QUANTITY:(1)EA

CNC FILE LOCATION:
 \\IMG-SERVER\Engineering2\Microsoft\5841_MICROSOFT FTY01\CNC\17.0 ST-BI-1.1_CNC.dxf



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PROJECT: MICROSOFT ATL-06

ADDRESS:

6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: DATE: DSB:

1 09/16/24 PD

2 11/26/24 PD

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PPB

FILE LOCATION:

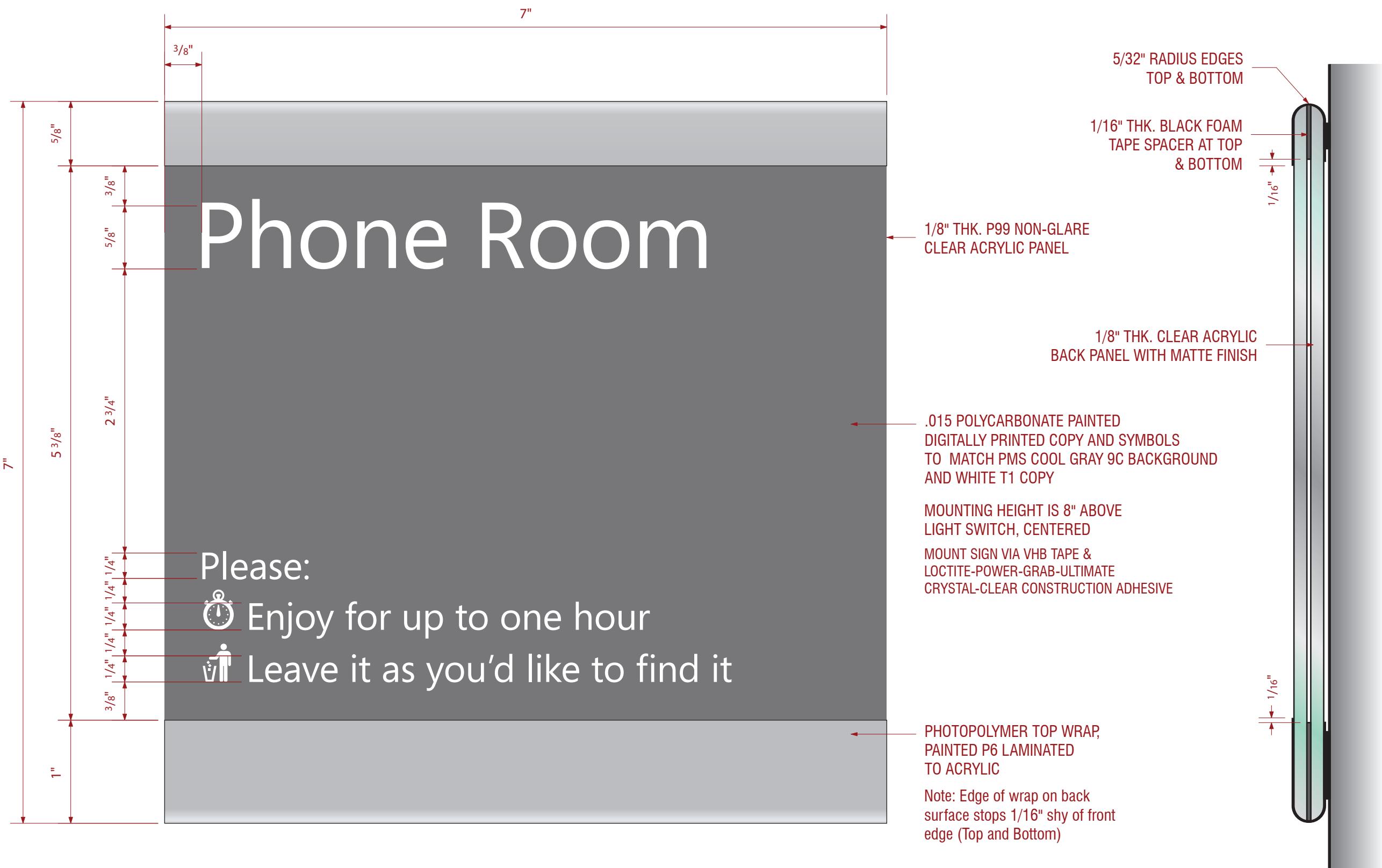
\IMG-SERVER\Engineering2\Microsoft\
6130 MSFT ATI -06

0788_MARSHALL 68

PHONE ROOM

SCALE: AS NOTED

SHEET:



**1 SIGN TYPE BI-2.8B: PHONE ROOM
1:2**

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
3		
4		
5		
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PR:	01/28/25	PD

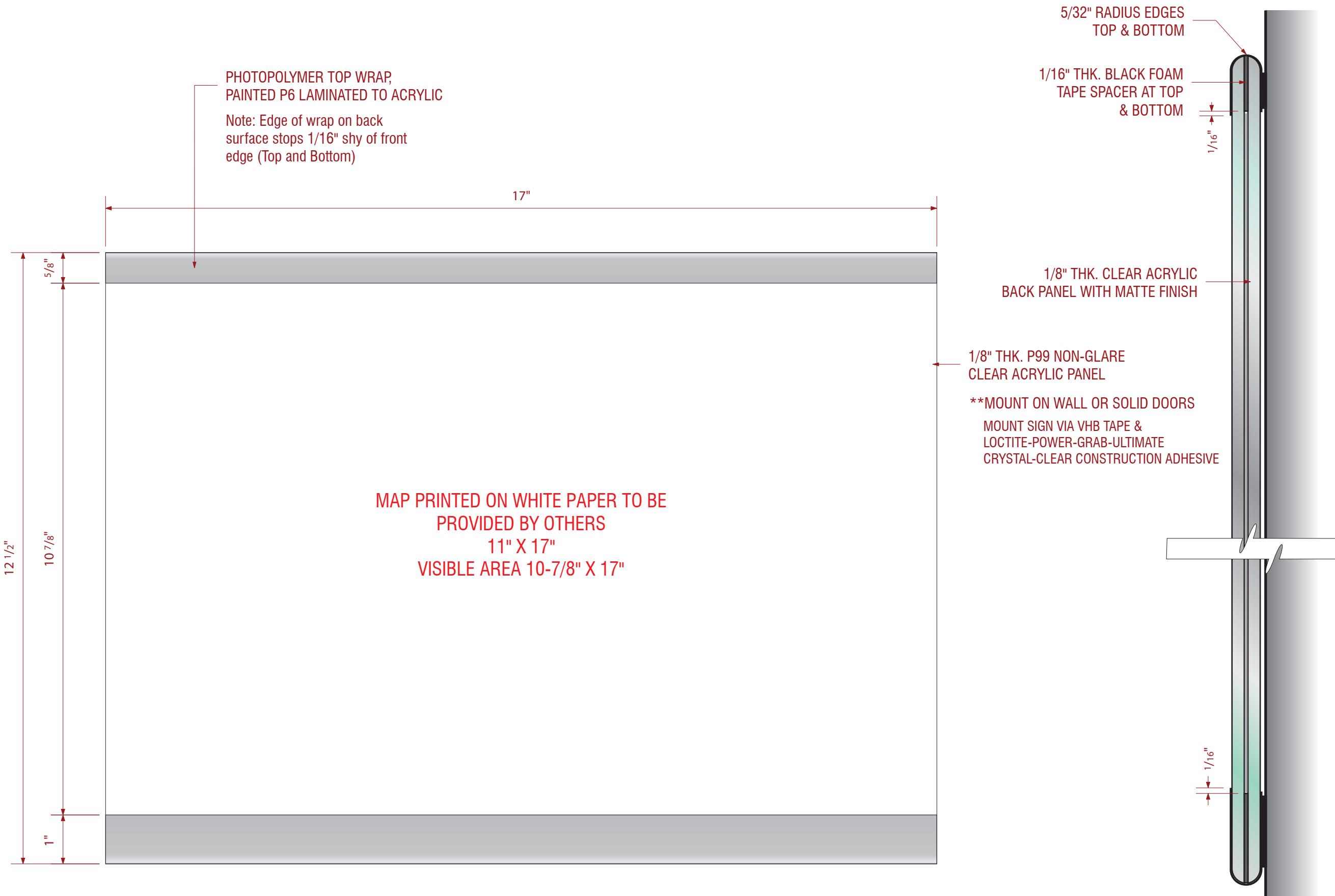
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BI-4.1
ASSEMBLY AREA MAP

SCALE: AS NOTED

SHEET:
20.0



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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
3		
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PR:	01/28/25	PD

PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BI-5.1
TRASH/RECYCLE/COMPOST
STICKERS

SCALE: AS NOTED

SHEET:
21.0

TO MOUNT ONTO TRASH CANS



TO BE MOUNTED LEFT TO RIGHT:

COMPOST - RECYCLE - TRASH

ON RESPECTIVE BINS DIRECTLY BELOW OPENING
PER RAR COMMENTS RECEIVED 11/14/2024

1

SIGN TYPE BI-5.1: TRASH/RECYCLE/COMPOST STICKERS

1:2

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PROJECT:
MICROSOFT ATL-06

ADDRESS:

6165 BEN HILL ROAD,
ATLANTA, GA 30349

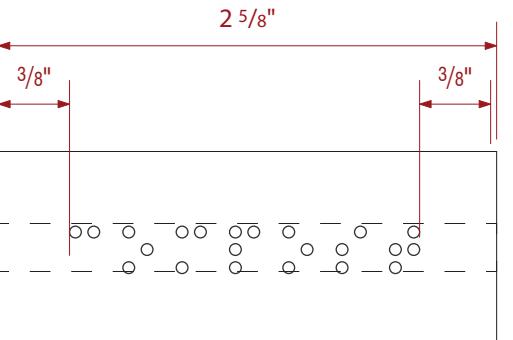
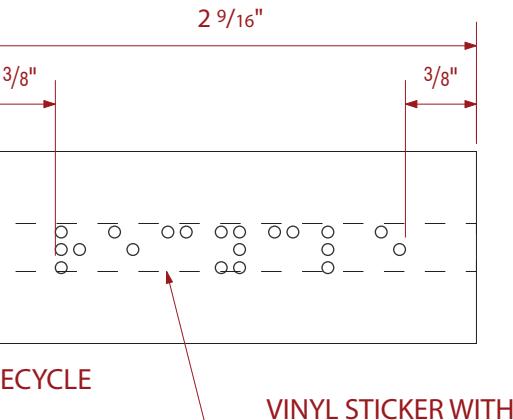
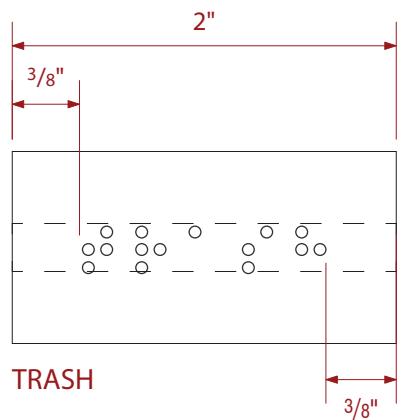
SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
3		
4		
5		
6		

ADA REQUIRES 3/8" FROM BRAILLE TO ANY OTHER TEXT / GRAPHIC OR PANEL EDGE, IN THIS CASE, EDGE OF STICKER



VINYL STICKER WITH CLEAR GRADE II BRAILLE

BRAILLE TAGS ARE NOT PLACED WITH RAISED TEXT - THEY ARE PLACED WITH BI-5.1 TRASH/RECYCLE/COMPOST STICKERS (SEE 21.0)



SIGN TYPE BI-5.12 TRASH/RECYCLE/COMPOST BRAILLE

1:2

SIGN TYPE: BI-5.2
TRASH/RECYCLE/COMPOST BRAILLE

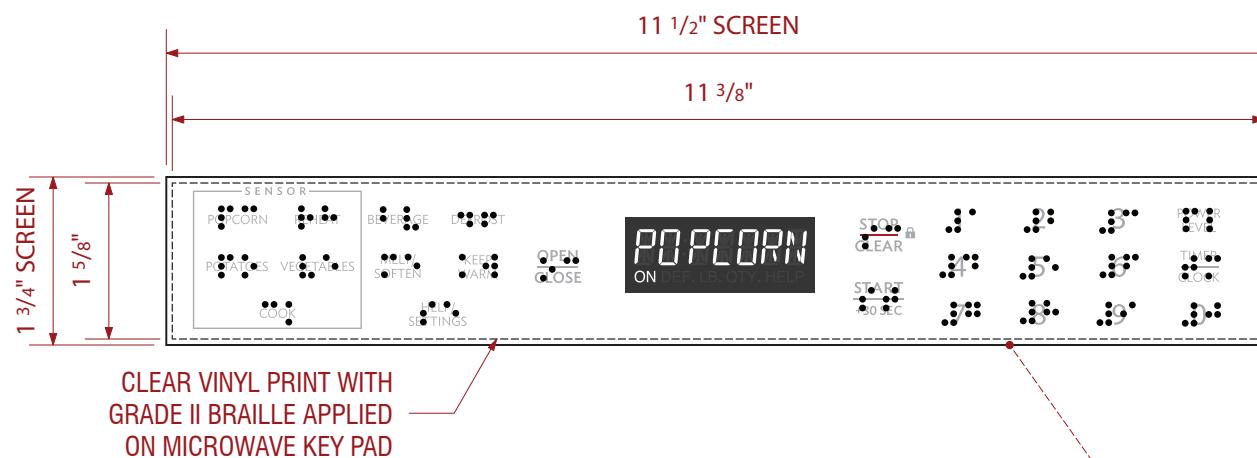
SCALE: AS NOTED

SHEET:
21.1

NOTE: LAYOUT WAS ORIGINALLY CREATED FOR SHARP SMD3070AS FOR MSFT AVC01
 TSION CONFIRMED THE KEYPAD IS THE SAME FOR THAT MODEL AND THE MICROWAVE FOR DSM15



5405 BUFORD HWY., STE 270
 NORCROSS, GA 30071 678-580-3281



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PROJECT: MICROSOFT ATL-06

ADDRESS:

6165 BEN HILL ROAD,
 ATLANTA, GA 30349

SO#: 6130

SR: KC PM: SP

DRAWING PHASE:

REV #: DATE: DSR:

1	09/16/24	PD
2	11/26/24	PD

3

4

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6

PR: 01/28/25 PD

PRR:

FILE LOCATION:
 \\IMG-SERVER\Engineering2\Microsoft\6130_MSFT ATL-06

SIGN TYPE: BI-5.3
 MICROWAVE KEYPAD LEGEND

SCALE: AS NOTED

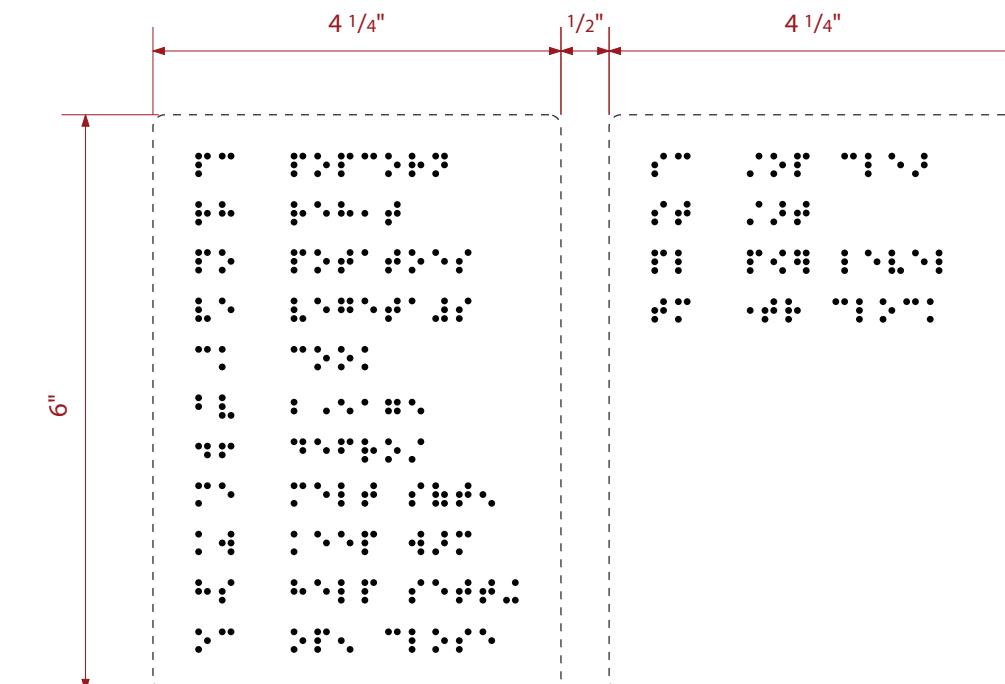
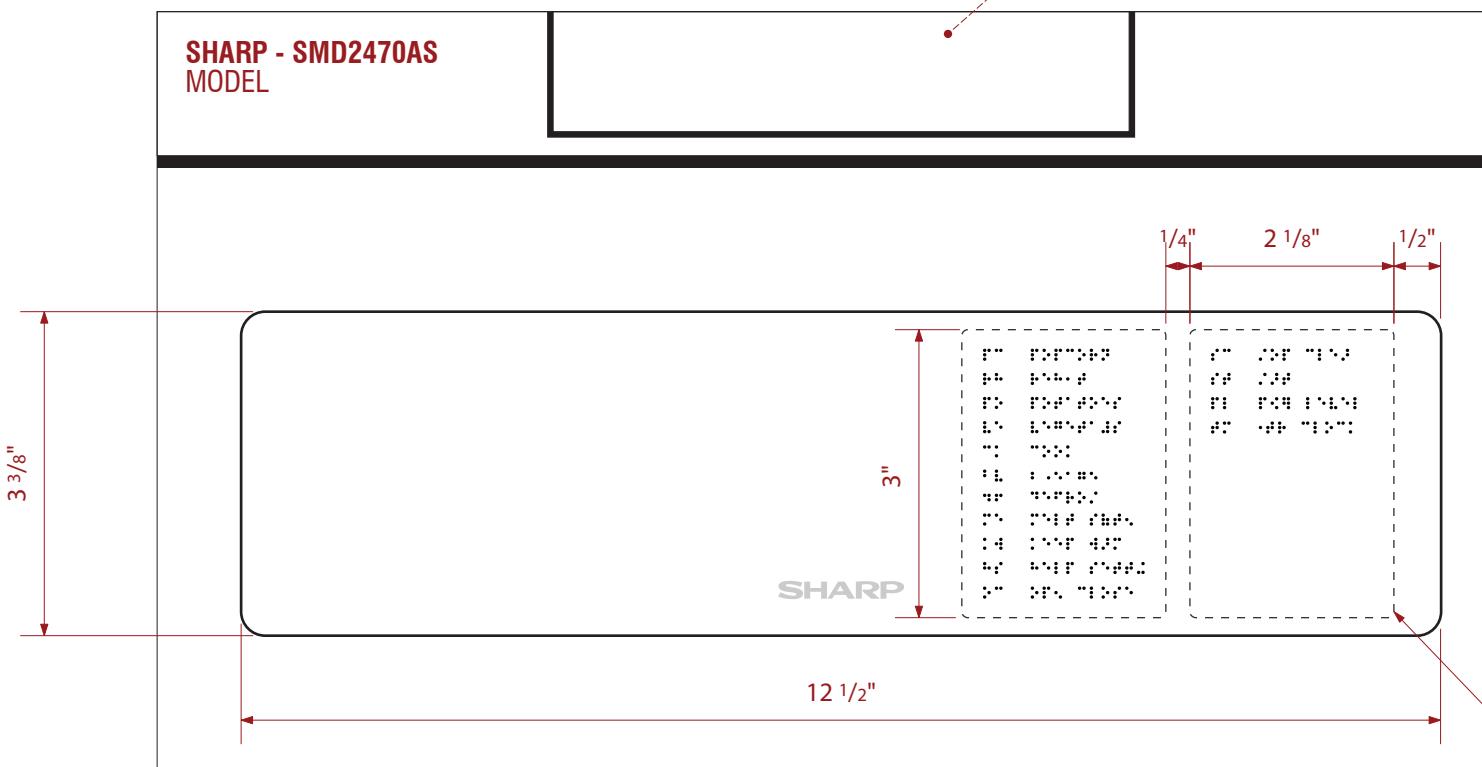
SHEET:

22.0

2 SIGN TYPE BI-5.3: MICROWAVE KEYPAD LEGEND

1:2

FLIP TO OPEN FOR
 MICROWAVE KEY PAD



1 SIGN TYPE BI-5.3: MICROWAVE KEYPAD LEGEND

3" = 1'-0"

CLEAR VINYL PRINT WITH
 GRADE II BRAILLE APPLIED
 ON MICROWAVE DOOR



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PROJECT:
MICROSOFT ATL-06

2 SIGN TYPE BI-5.4: TRASH & RECYCLING
1:2



1 SIGN TYPE BI-5.4: TRASH & RECYCLING
1:2

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
3		
4		
5		
6		
PR:	01/28/25	PD
PRR:		

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\6130_MSFT ATL-06

SIGN TYPE: BI-5.4
TRASH & RECYCLING

SCALE: AS NOTED

SHEET:

22.1

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

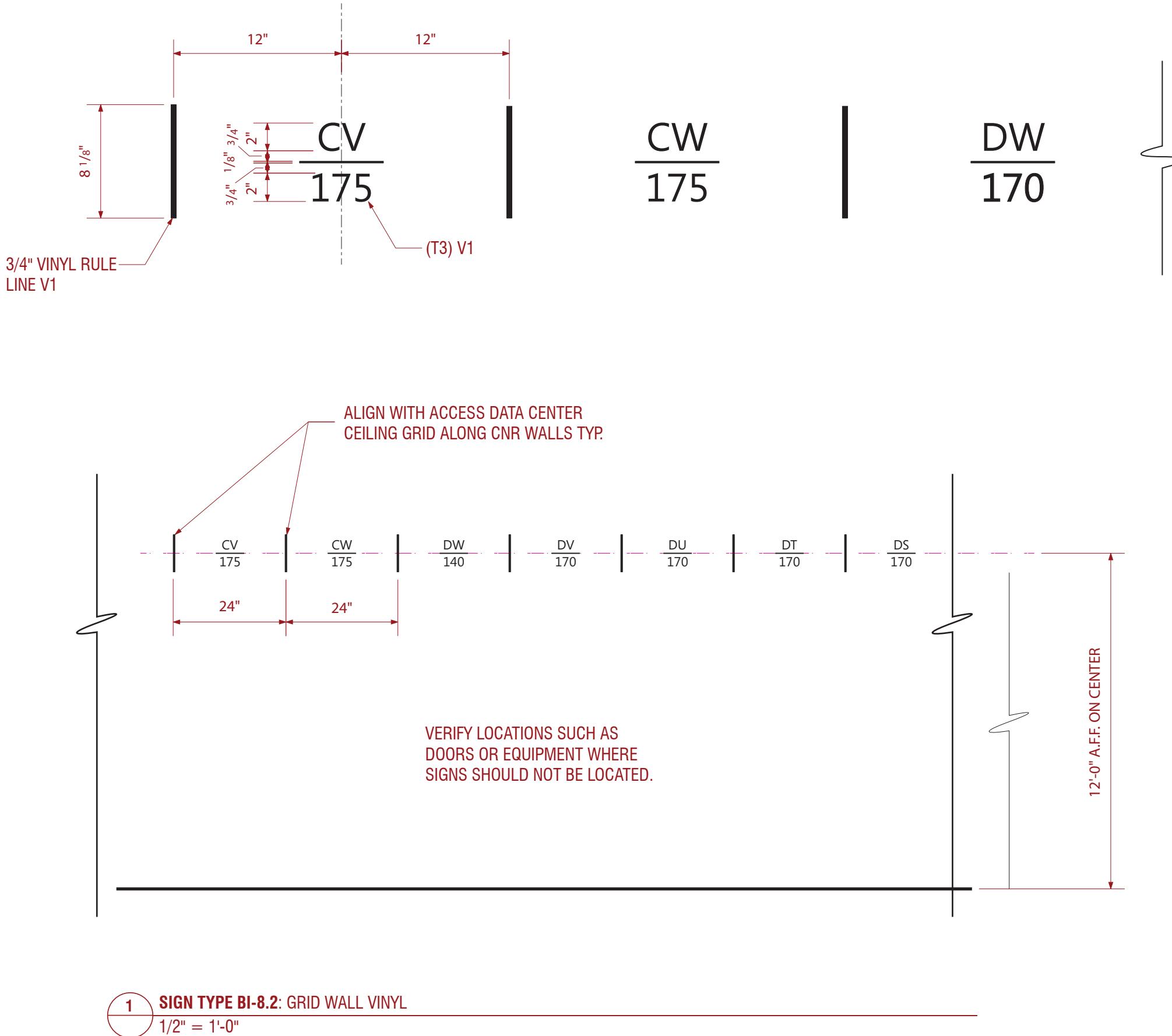
REV #:	DATE:	DSR:
1	09/16/24	PD
2		
3		
4		
5		
6		
PR:	01/28/25	PD

PRR:
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BI-8.2
ROOM GRID WALL MOUNTED

SCALE: AS NOTED

SHEET:
24.0



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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
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SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
3		
4		
5		
6		
PR:	01/28/25	PD

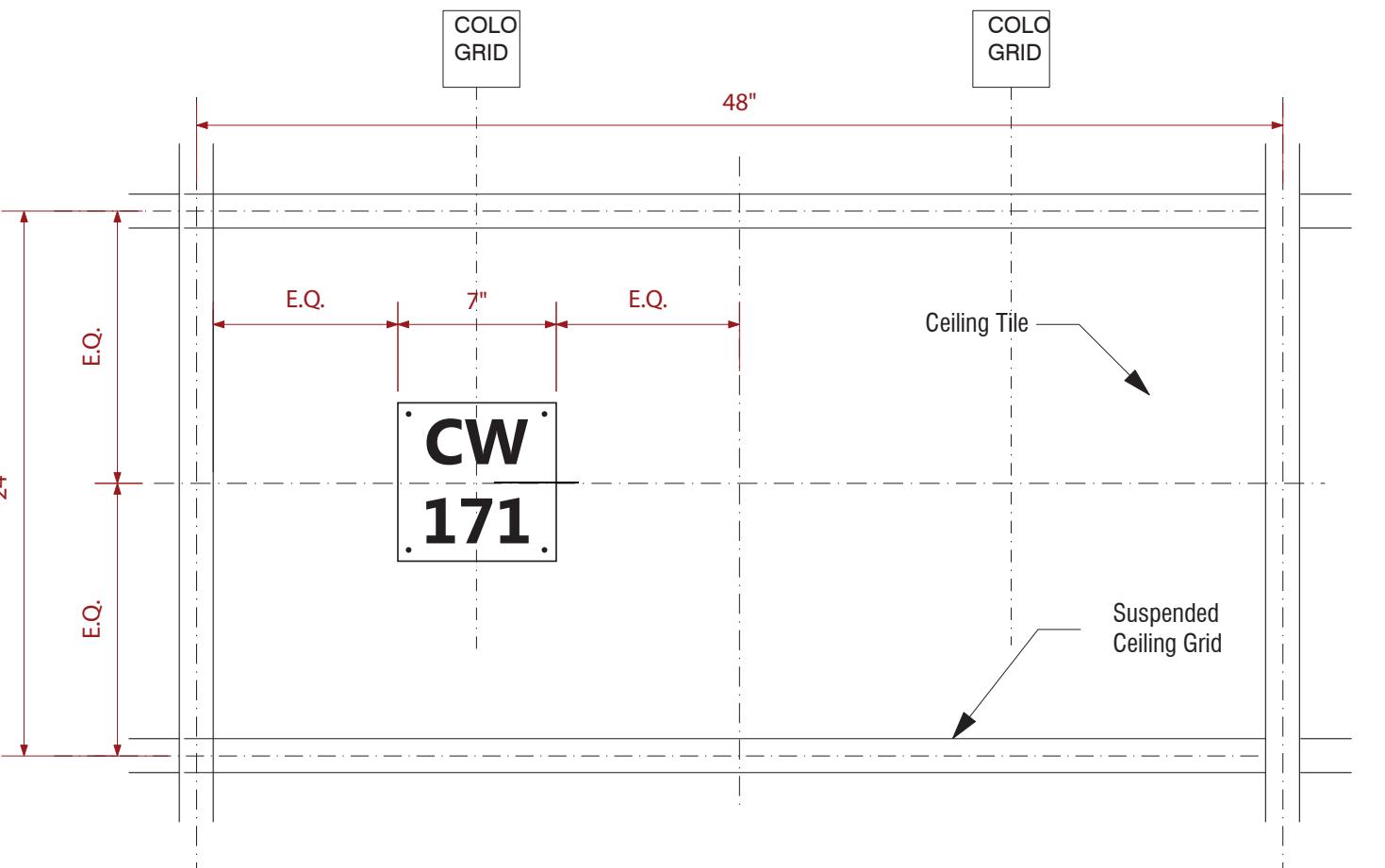
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\6130_MSFT ATL-06

SIGN TYPE: BI-8.4
CEILING MOUNTED

SCALE: AS NOTED

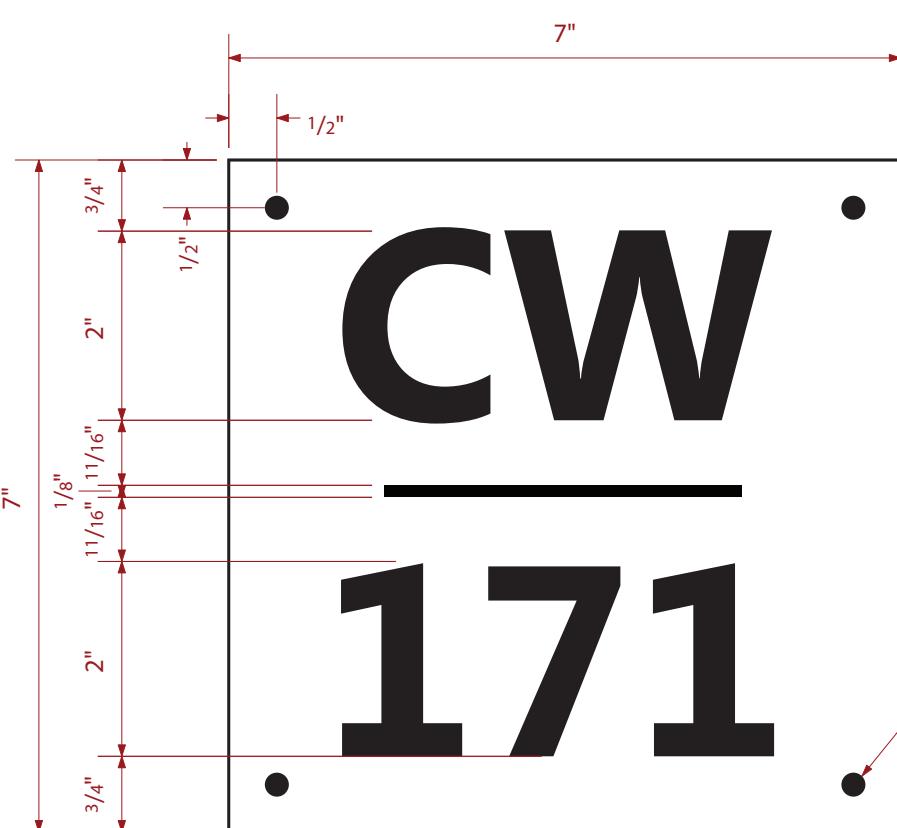
SHEET:
25.0



① SIGN TYPE BI-8.4: GRID CEILING MTD.
1-1/2" = 1'-0"

1/16" WHITE ROWMARK PANEL
WITH VINYL LETTERS/NUMBERS (T4) V1
MOUNT SIGN VIA WALL DOG ANCHORS
MESSAGE IS SHOWN FOR REFERENCE ONLY.
FINAL MESSAGE TO BE PROVIDED BY CLIENT

3/16"X 1-1/4" WALL DOG ANCHOR
SCREWS APPLIED PROVIDE SCREWS
SUITABLE FOR FASTENING TO DATA CENTER
CEILING TILES.



② SIGN TYPE BI-8.4: GRID CEILING MTD.
1:2

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MICROSOFT

ADDRESS:

SO#:

SR: PM:

DRAWING PHASE:

REV #:	DATE:	DSR:

DRAWN: TA

PR:

PART #: 25.0_BI.8-4

DESCRIPTION: SHT-ROWMARK-1/16"

WEIGHT: 0.11 LB

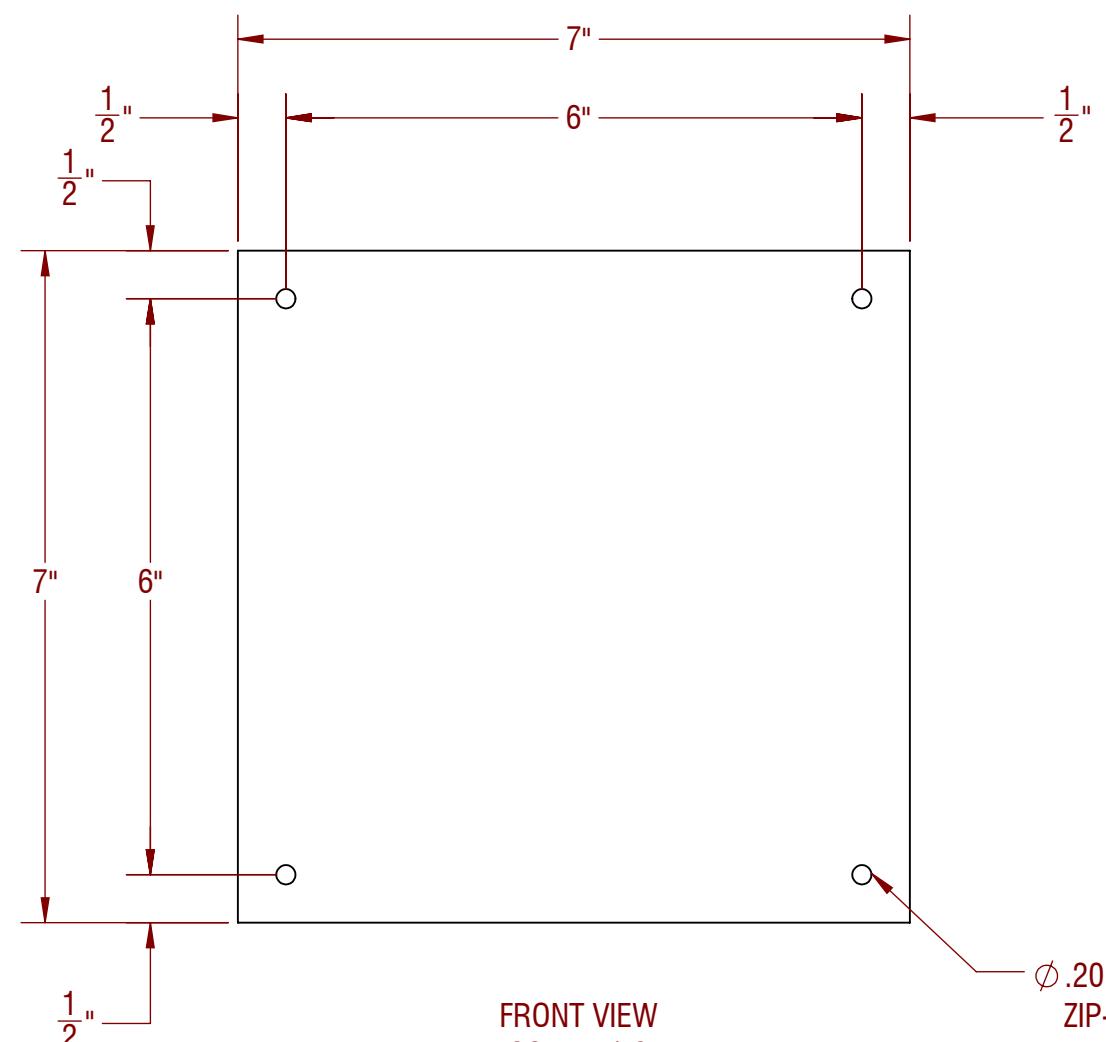
SCALE: 1:2 UNLESS NOTED

SIGN TYPE: BC-8.4
CEILING MOUNTED

SHEET: 25.1 CNC

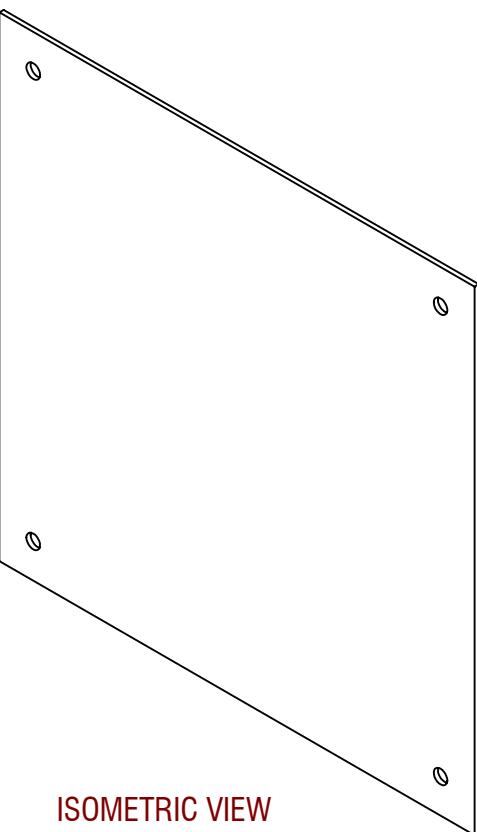


TOP VIEW
SCALE: 1:2



FRONT VIEW
SCALE: 1:2

ϕ .201" THRU HOLE FOR
ZIP-TIE HARDWARE



ISOMETRIC VIEW
SCALE: 1:2

QTY: 1

PART #: 25.0_BI.8-4

MATERIAL: SHT-ROWMARK-1/16"

WEIGHT: 0.11 LB

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ADDRESS:
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SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

1 09/16/24 PD

2 11/26/24 PD

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6

PR: 01/28/25 PD

PRR:

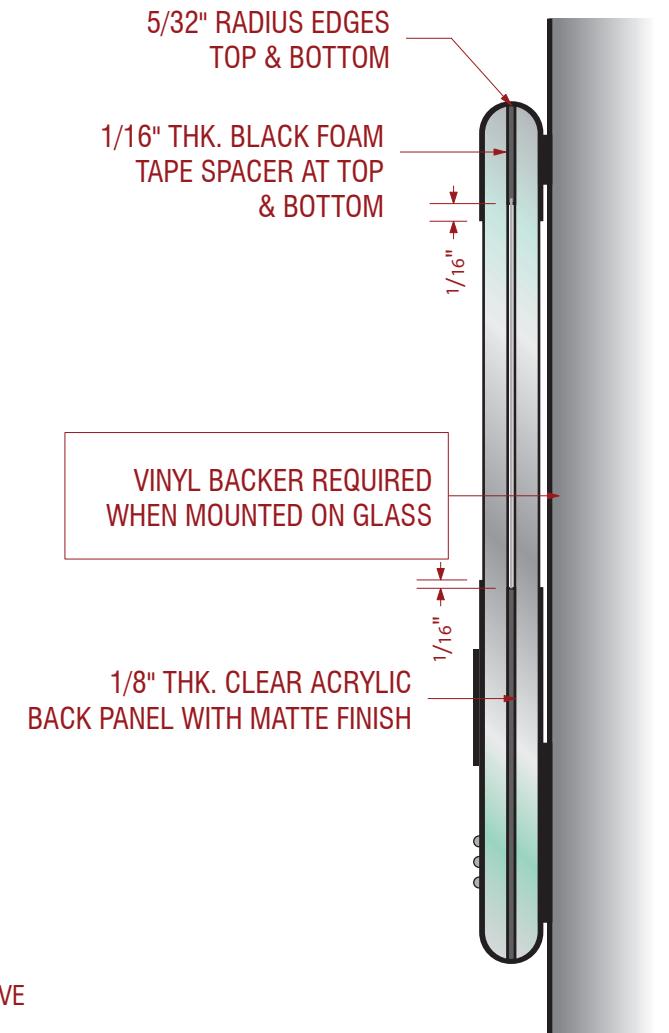
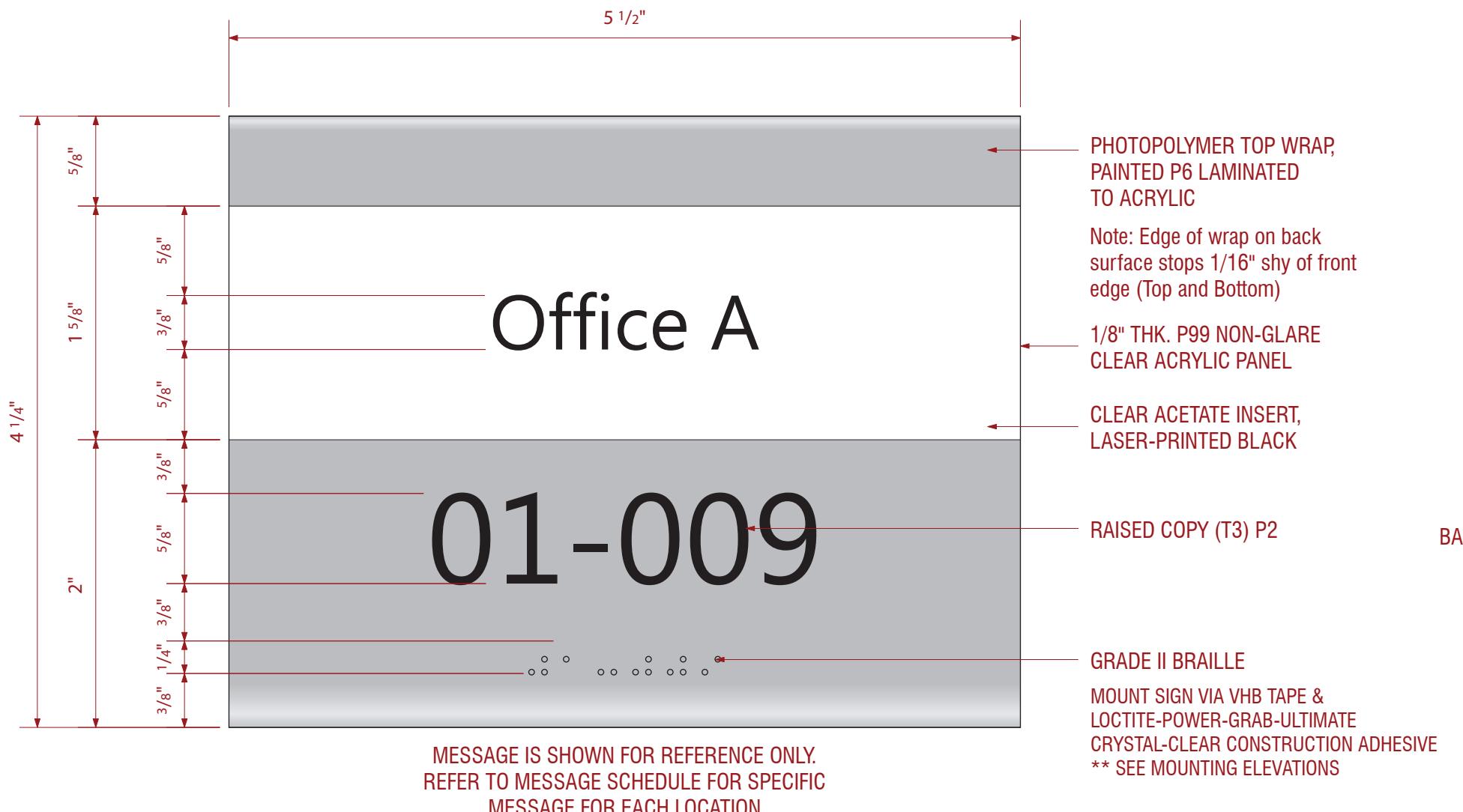
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BID-1.1
DOOR NAMEPLATE OFFICE

SCALE: AS NOTED

SHEET:

27.0



1

SIGN TYPE BID-1.1: DOOR NAMEPLATE OFFICE

1:2

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MICROSOFT ATL-06

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SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

1 09/16/24 PD

2 11/26/24 PD

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PR: 01/28/25 **PD**

PRR:

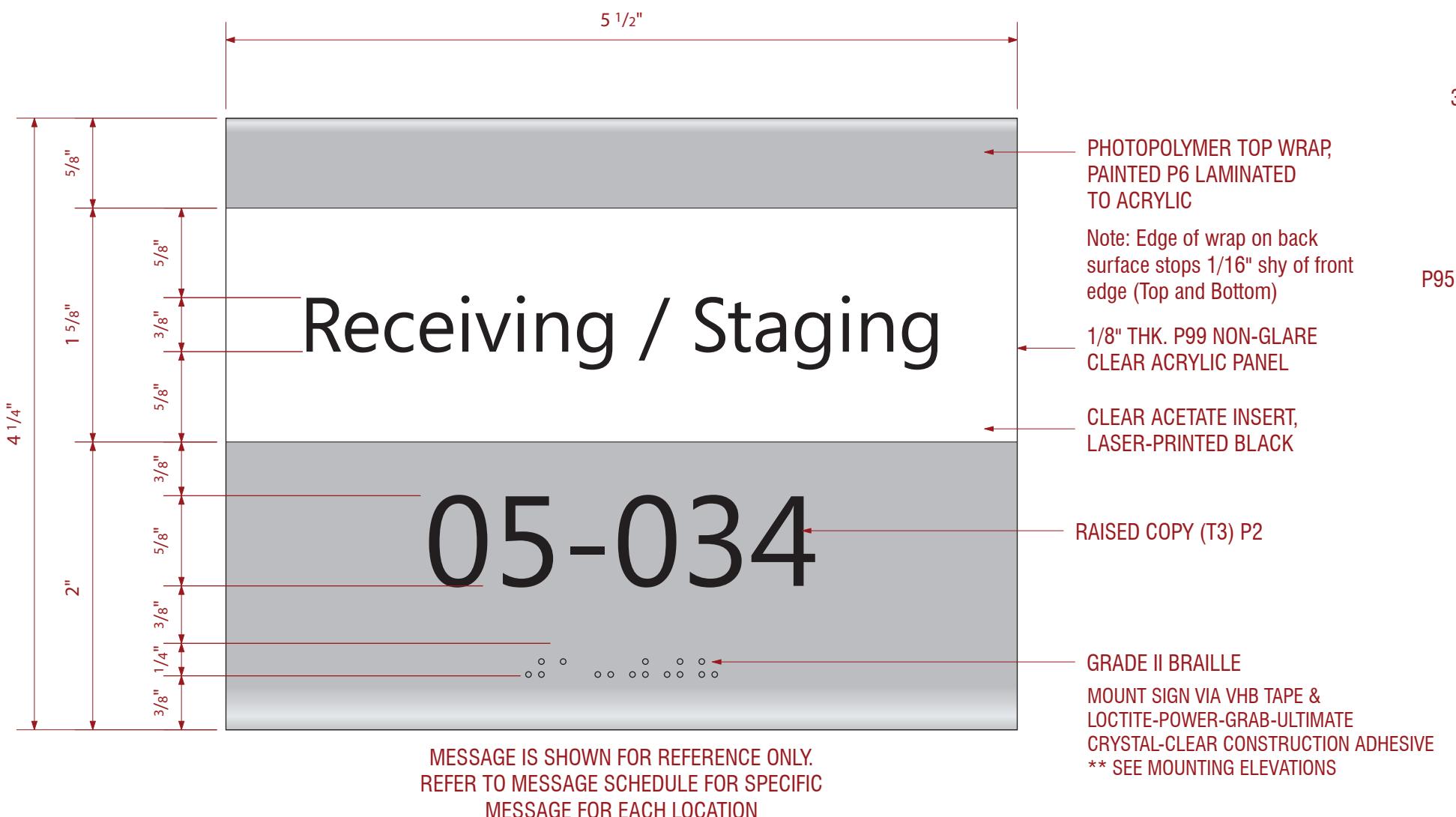
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BID-1.2
DOOR NAMEPLATE NON-OFFICE

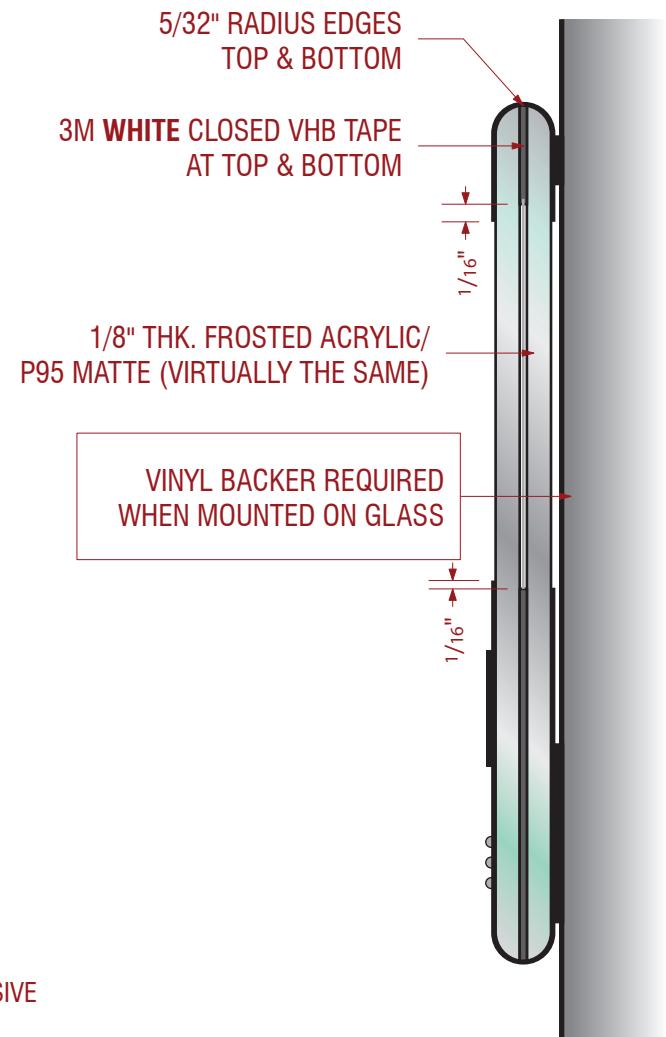
SCALE: AS NOTED

SHEET:

28.0



1 **SIGN TYPE BID-1.2: DOOR NAMEPLATE NON-OFFICE**
1:2



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PROJECT:
MICROSOFT ATL-06

ADDRESS:
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SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
△1	09/16/24	PD
△2	11/26/24	PD
△3		
△4		
△5		
△6		
PR:	01/28/25	PD

PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BID-1.3
DOOR NAMEPLATE NON-OFFICE

SCALE: AS NOTED

SHEET:
28.1



1

SIGN TYPE BID-1.3: DOOR NAMEPLATE NON-OFFICE

1:1

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DRAWING PHASE:

REV #: **DATE:** **DSR:**

△ 09/16/24 PD

△ 11/26/24 PD

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PR: 01/28/25 PD

PRR:

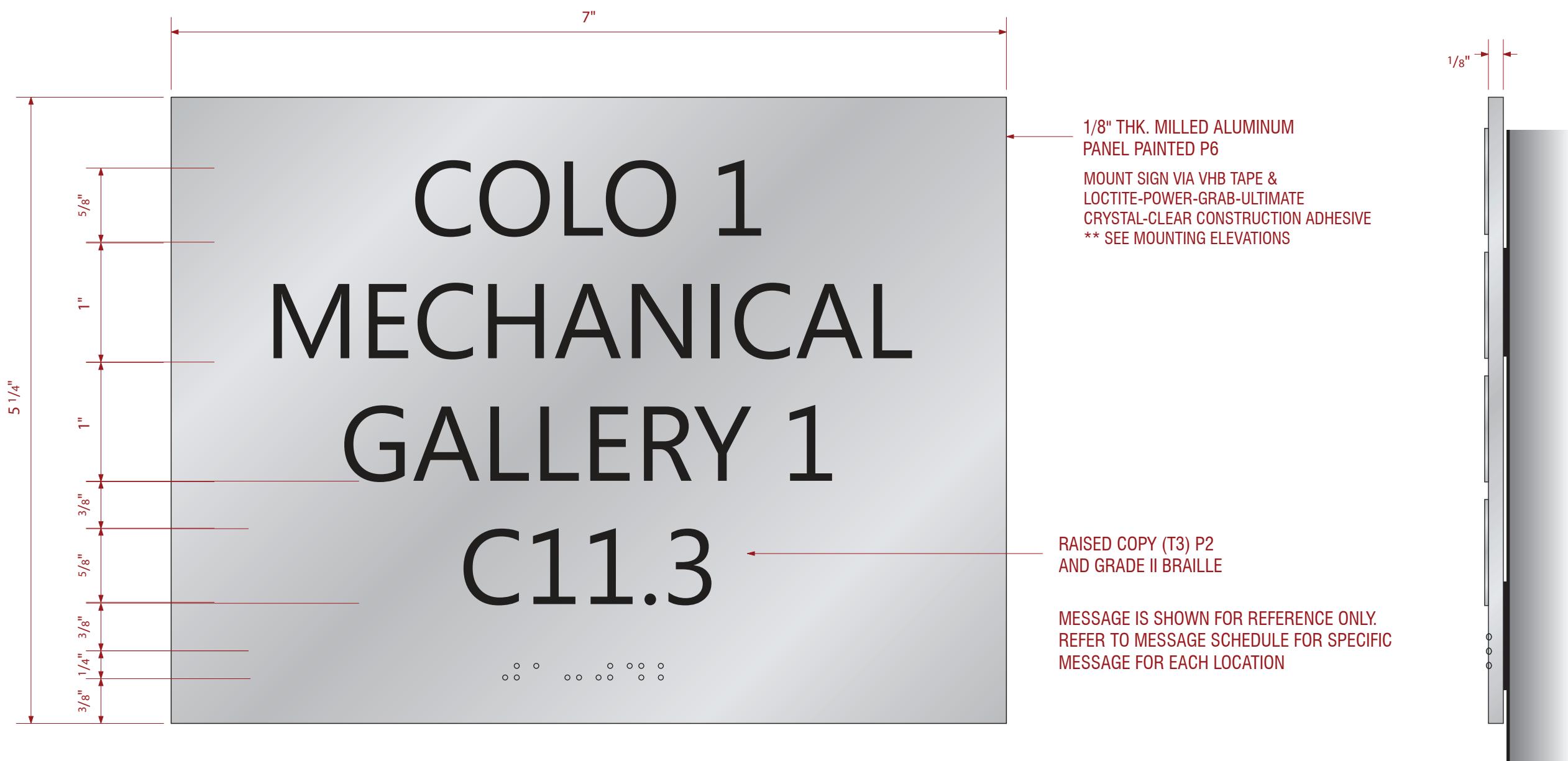
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BID-1.3.1
DOOR NAMEPLATE NON-OFFICE

SCALE: AS NOTED

SHEET:

28.2



SIGN TYPE BID-1.3.1: DOOR NAMEPLATE NON-OFFICE

1:1

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DRAWING PHASE:

REV #: **DATE:** **DSR:**

△ 09/16/24 PD

△ 11/26/24 PD

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PR: 01/28/25 **PD**

PRR:

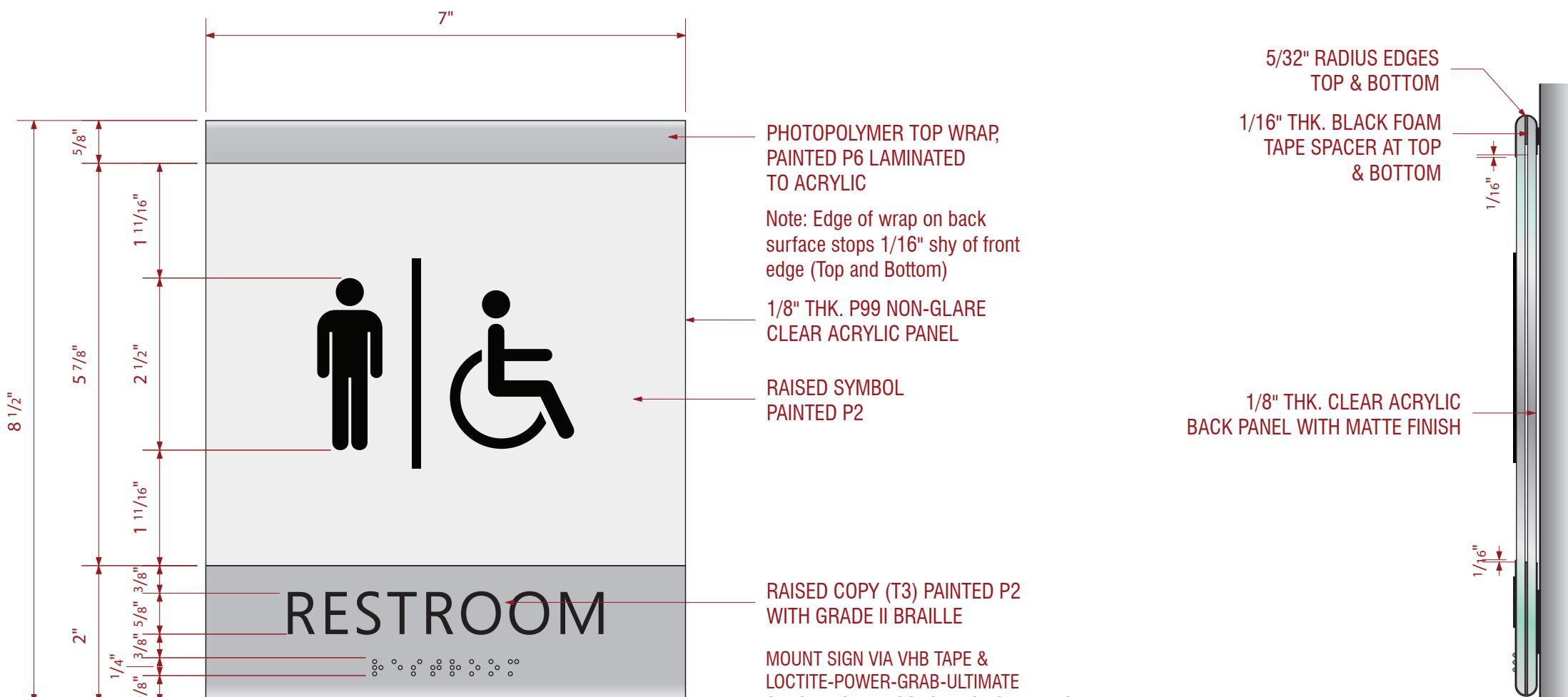
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BID-2.3
ADA RESTROOM - MEN

SCALE: AS NOTED

SHEET:

30.0



1 **SIGN TYPE BID-2.3: ADA RESTROOM SIGN**
1:2

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
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SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

△ 09/16/24 PD

△ 11/26/24 PD

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△

△

△

PR: 01/28/25 PD

PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BID-2.4
ADA RESTROOM - WOMEN

SCALE: AS NOTED

SHEET:

30.1



1 **SIGN TYPE BID-2.4: ADA RESTROOM SIGN**
1:2

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SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

△ 09/16/24 PD

△ 11/26/24 PD

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PR: 01/28/25 PD

PRR:

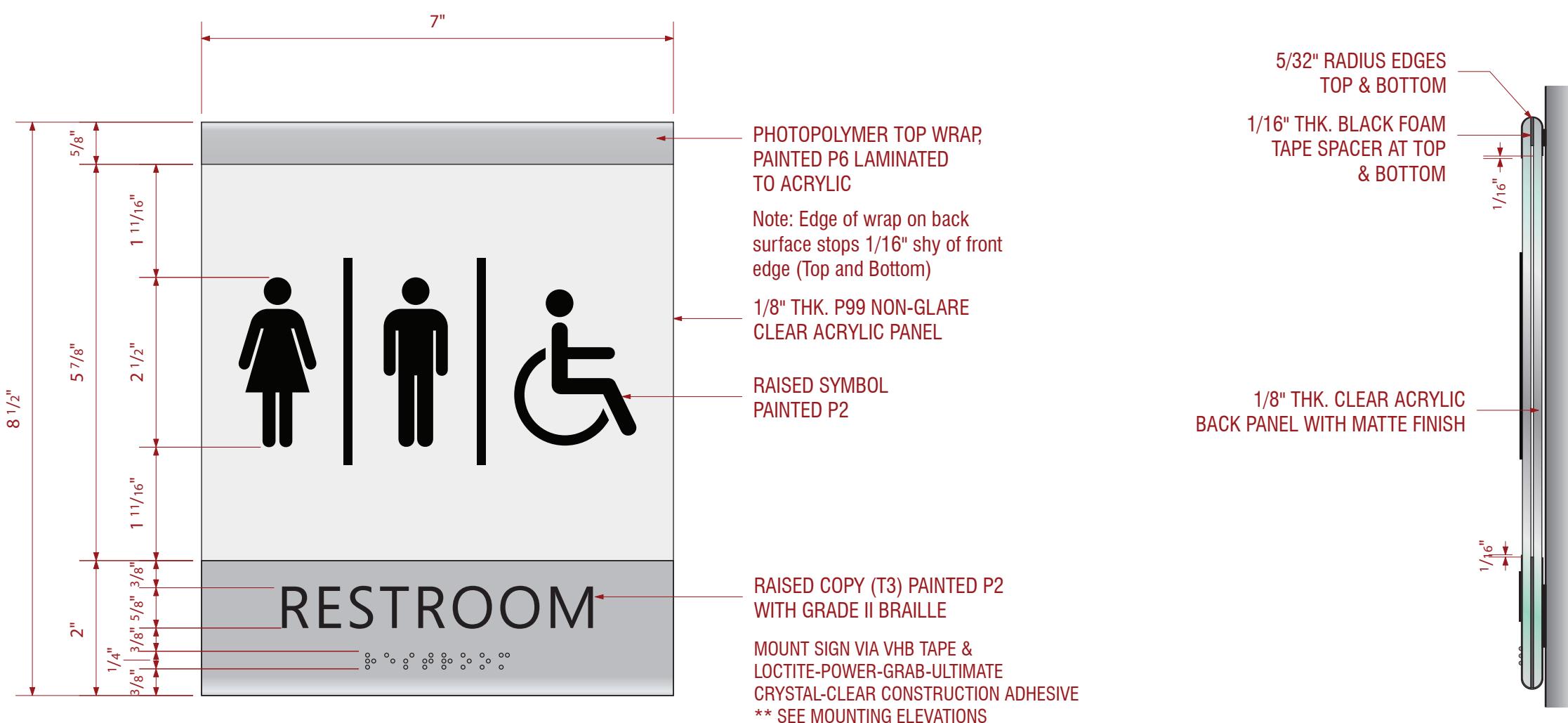
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BID-2.2
ADA RESTROOM

SCALE: AS NOTED

SHEET:

30.2

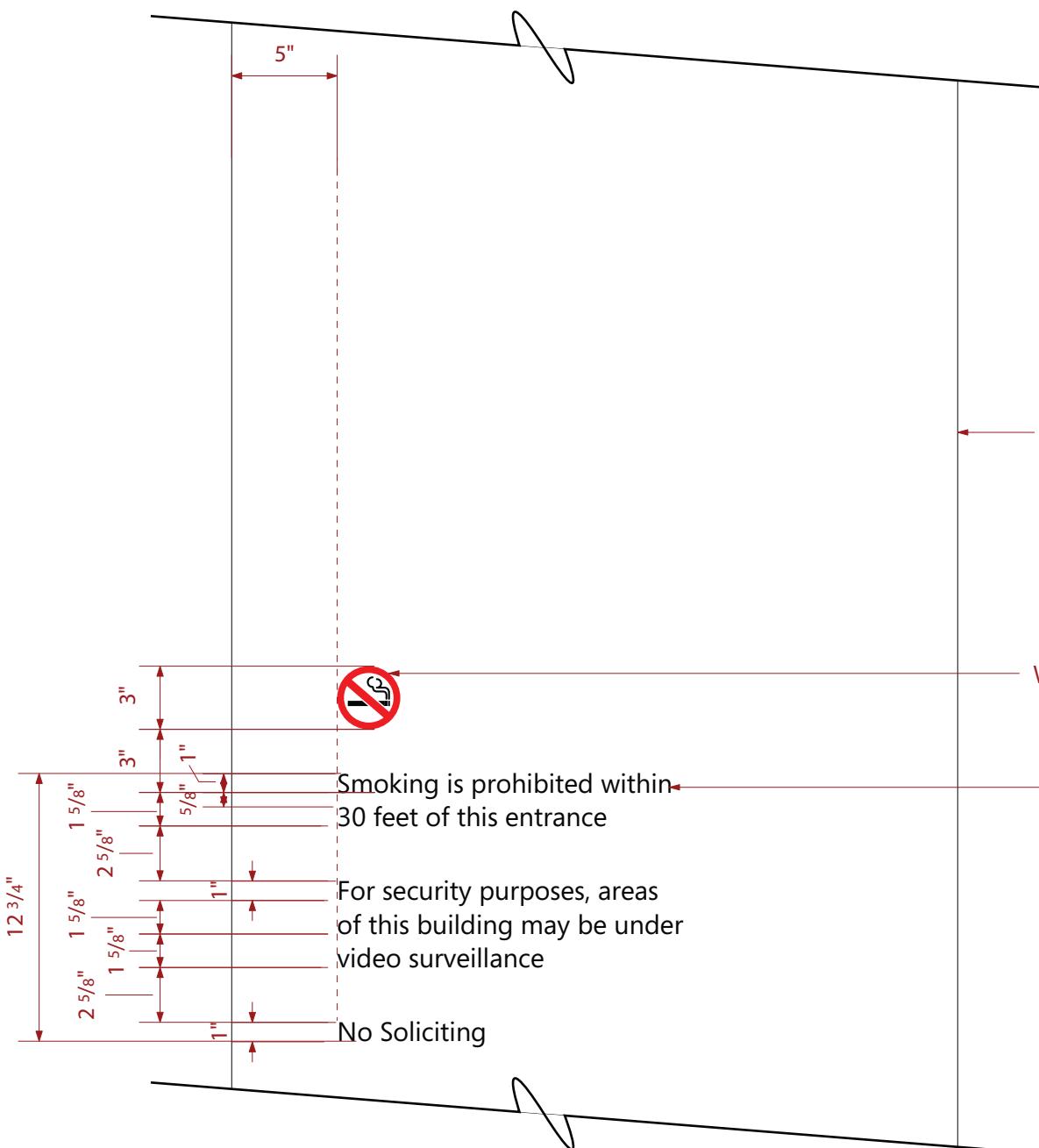


1

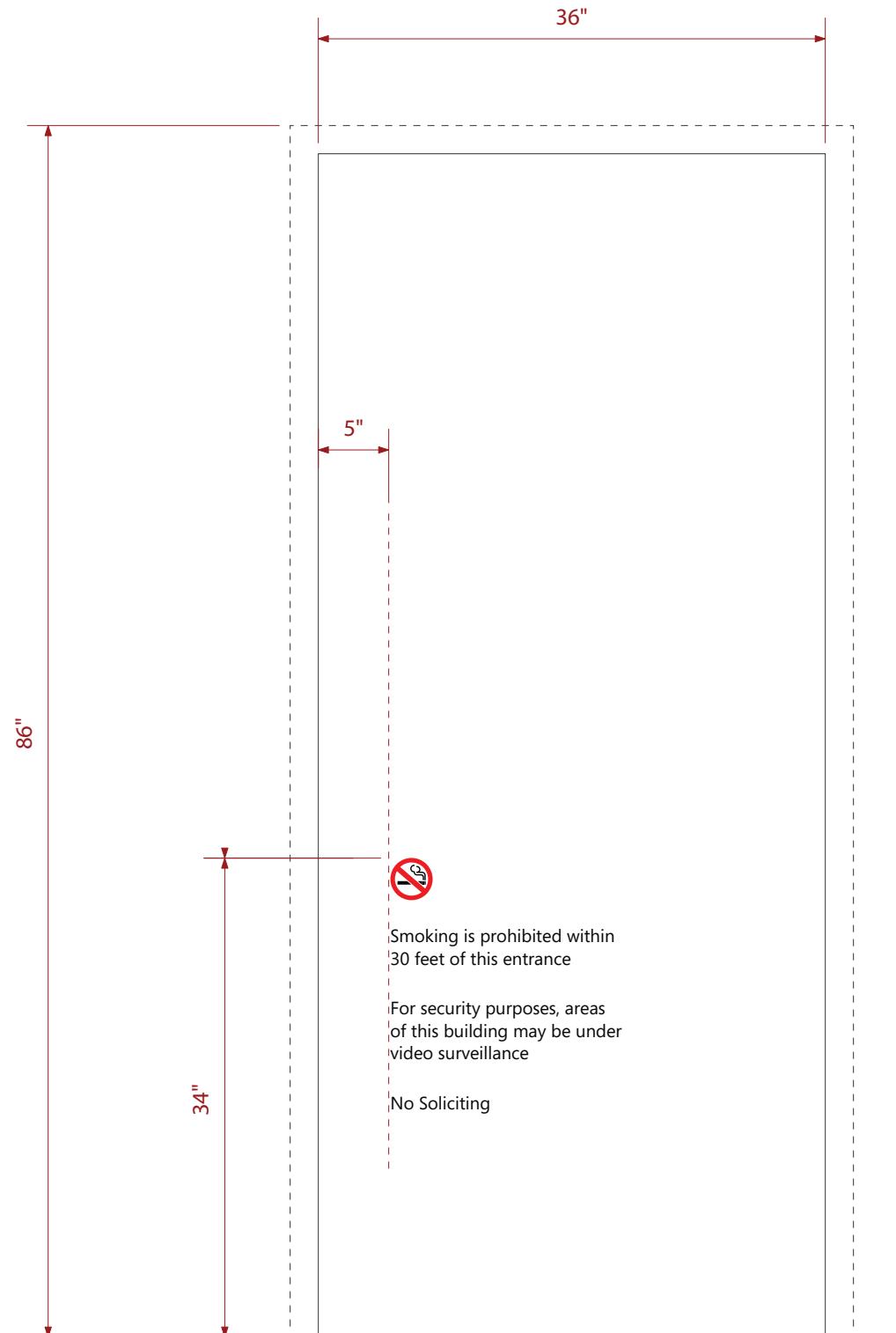
SIGN TYPE BID-2.2: ADA RESTROOM SIGN

1:2

WHITE LETTERING ON GLASS DOORS AND BLACK LETTERING ON PAINTED
WHITE DOOR. DESIGN INTENT TO ACHIEVE CONTRAST BETWEEN
VINYL AND SURFACE - GC TO COORDINATE PER COVER LETTER ANSWERS
PER RAR COMMENTS RECEIVED 11/14/2024



1 SIGN TYPE ID-4.2: EXTERIOR ENTRY SOLID DOOR
1-1/2" = 1'-0"



2 SIGN TYPE ID-4.2: EXTERIOR ENTRY SOLID DOOR
1" = 1'-0"

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MICROSOFT ATL-06

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SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

1 09/16/24 PD
2 11/26/24 PD

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PR: 01/28/25 **PD**

PRR:

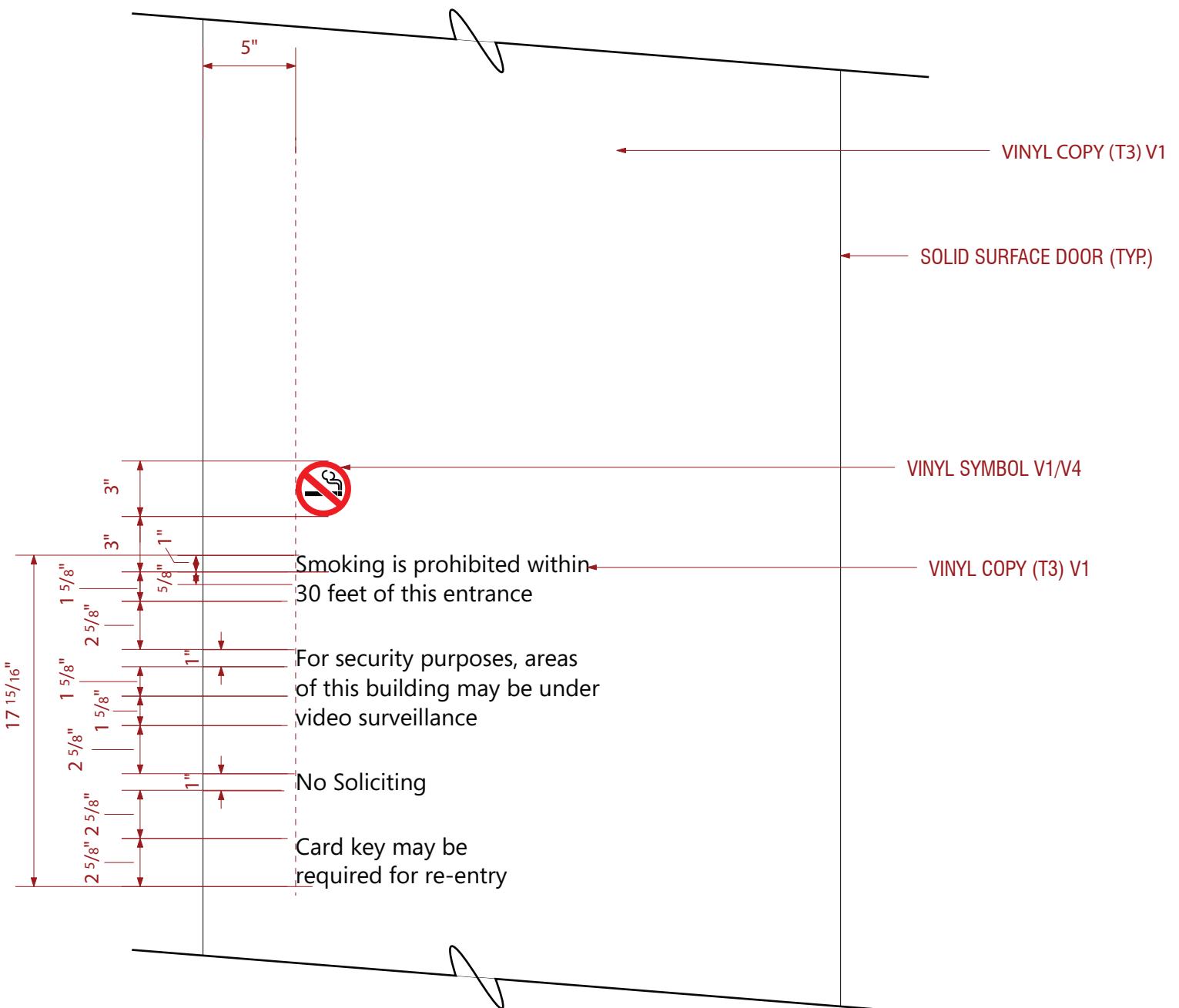
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\6130_MSFT ATL-06

SIGN TYPE: ID-4.2
EXTERIOR ENTRY SOLID DOOR

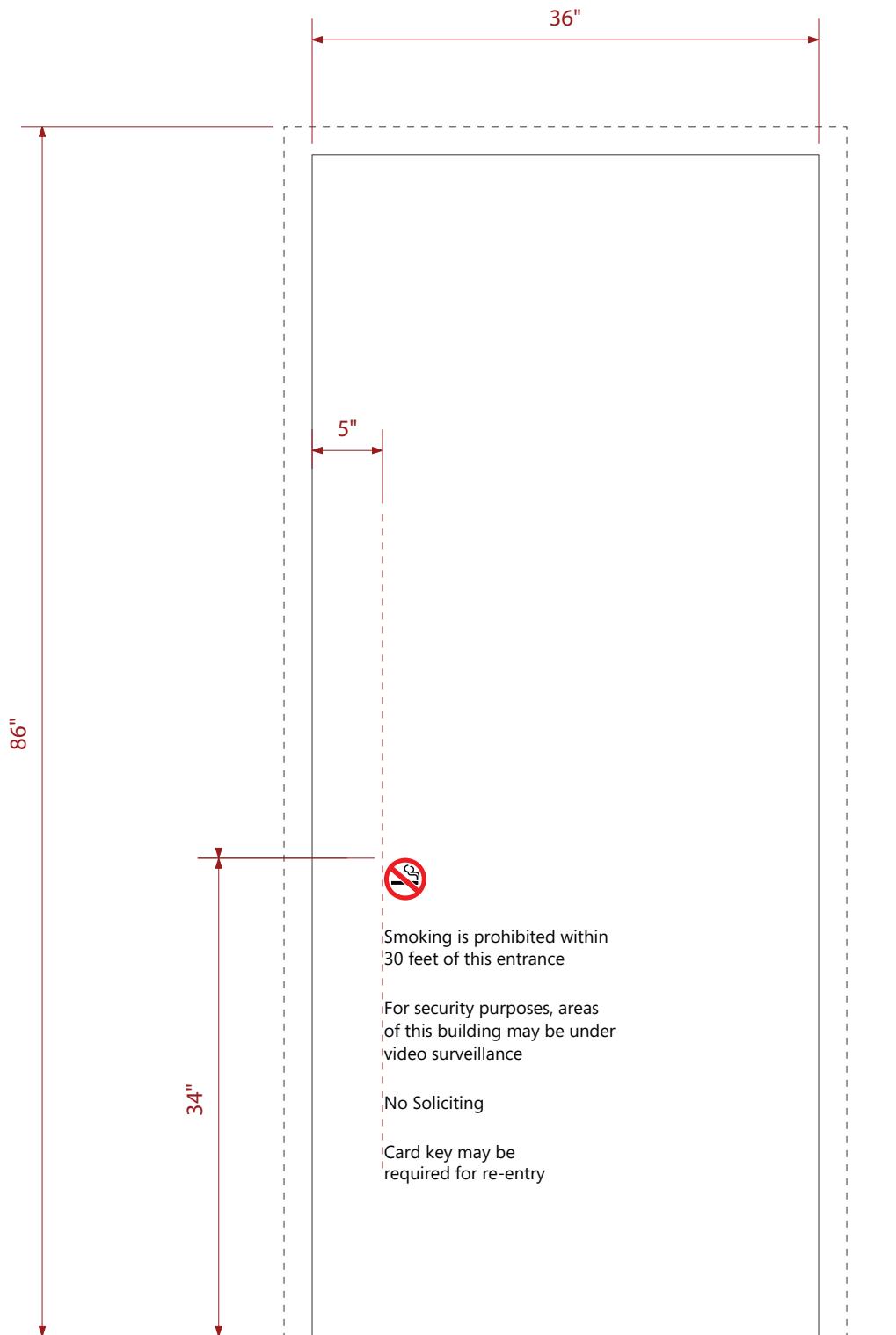
SCALE: AS NOTED

SHEET:

**WHITE LETTERING ON GLASS DOORS AND BLACK LETTERING ON PAINTED
WHITE DOOR. DESIGN INTENT TO ACHIEVE CONTRAST BETWEEN
VINYL AND SURFACE - GC TO COORDINATE PER COVER LETTER ANSWERS
PER RAR COMMENTS RECEIVED 11/14/2024**



1 SIGN TYPE ID-4.2.1: SECONDARY DOOR I.D.



2 SIGN TYPE ID-4.2.1: SECONDARY DOOR I.D.
1" = 1'-0"

The logo for img, featuring the lowercase letters "img" in a bold, dark gray sans-serif font. A small, solid orange square is positioned above the top-left corner of the letter "i".

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PROJECT: MICROSOFT ATL-06

ADDRESS:

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
3		
4		
5		
6		

PRR:

SIGN TYPE: ID-4.2.1

SCALE: AS NOTED

SHEET:

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
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DRAWING PHASE:

REV #: **DATE:** **DSR:**

△ 09/16/24 PD

△ 11/26/24 PD

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PR: 01/28/25 PD

PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: ID-5.2
EMERGENCY EXIT DOOR -
SOLID DOOR

SCALE: AS NOTED

SHEET:
38.0

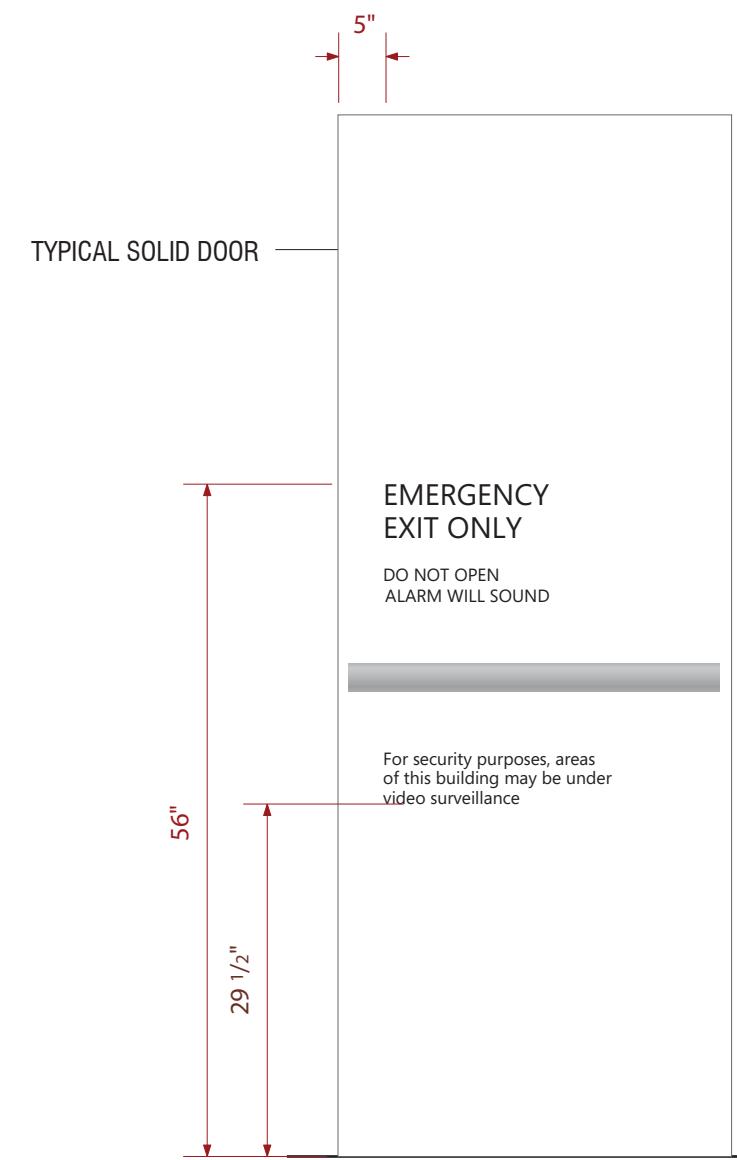
EMERGENCY EXIT ONLY

DO NOT OPEN
ALARM WILL SOUND

For security purposes, areas
of this building may be under
video surveillance

WHITE LETTERING ON GLASS DOORS AND BLACK LETTERING ON PAINTED
WHITE DOOR. DESIGN INTENT TO ACHIEVE CONTRAST BETWEEN
VINYL AND SURFACE - GC TO COORDINATE PER COVER LETTER ANSWERS
PER RAR COMMENTS RECEIVED 11/14/2024

VINYL LETTERS (T1) V1



1 **SIGN TYPE ID-5.2: EMERGENCY EXIT DOOR- SOLID**
3" = 1'-0"

2 **SIGN TYPE ID-5.2: EMERGENCY EXIT DOOR- SOLID**
3/4" = 1'-0"

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PROJECT:
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REV #: **DATE:** **DSR:**

1 09/16/24 PD

2 11/26/24 PD

3

4

5

6

PR: 01/28/25 PD

PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: ID-5.3
ALARM DOOR - SOLID DOOR

SCALE: AS NOTED

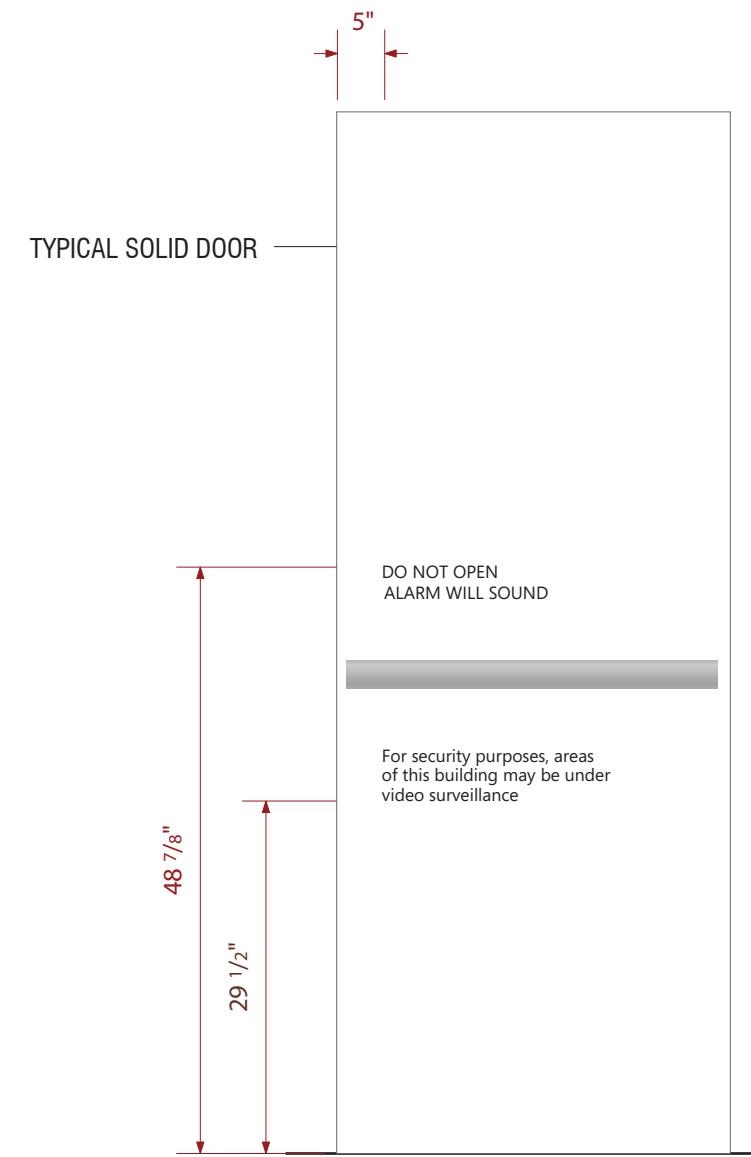
SHEET:
38.1

DO NOT OPEN
ALARM WILL SOUND

For security purposes, areas
of this building may be under
video surveillance

WHITE LETTERING ON GLASS DOORS AND BLACK LETTERING ON PAINTED
WHITE DOOR. DESIGN INTENT TO ACHIEVE CONTRAST BETWEEN
VINYL AND SURFACE - GC TO COORDINATE PER COVER LETTER ANSWERS
PER RAR COMMENTS RECEIVED 11/14/2024

VINYL LETTERS (T1) V1



1 **SIGN TYPE ID-5.3: ALARM DOOR**
3/4" = 1'-0"

2 **SIGN TYPE ID-5.3: ALARM DOOR**
3" = 1'-0"

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MICROSOFT ATL-06

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SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2		
3		
4		
5		
6		



1 **SIGN TYPE ID-5.4: INTERIOR EGRESS GATE**
1:2

SCALE: AS NOTED

SHEET:

39.0

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△ 3

△ 4

△ 5

△ 6

PR: 01/28/25 PD

PRR:

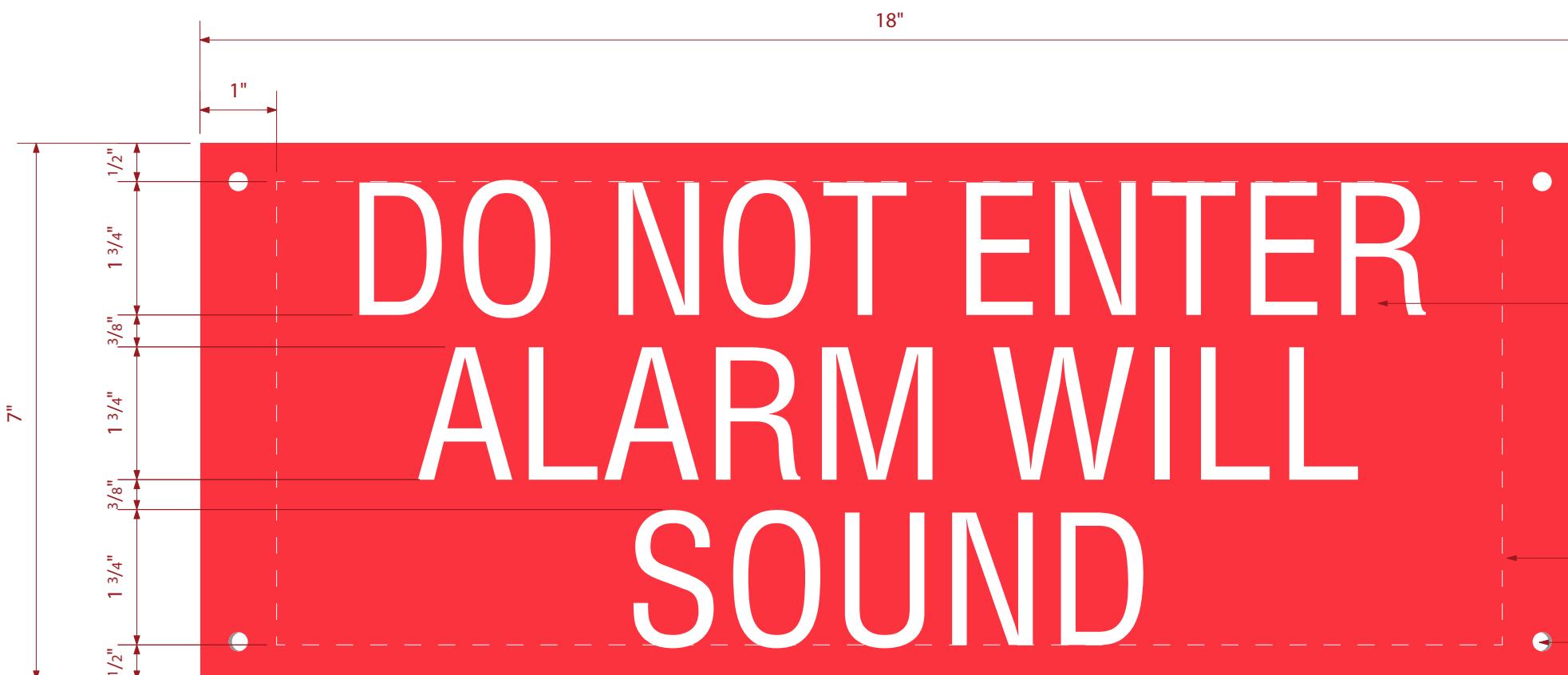
FILE LOCATION:
\\IMG-SERVER\\Engineering2\\Microsoft\\
6130_MSFT ATL-06

SIGN TYPE: ID-5.5
EXTERIOR EGRESS GATE

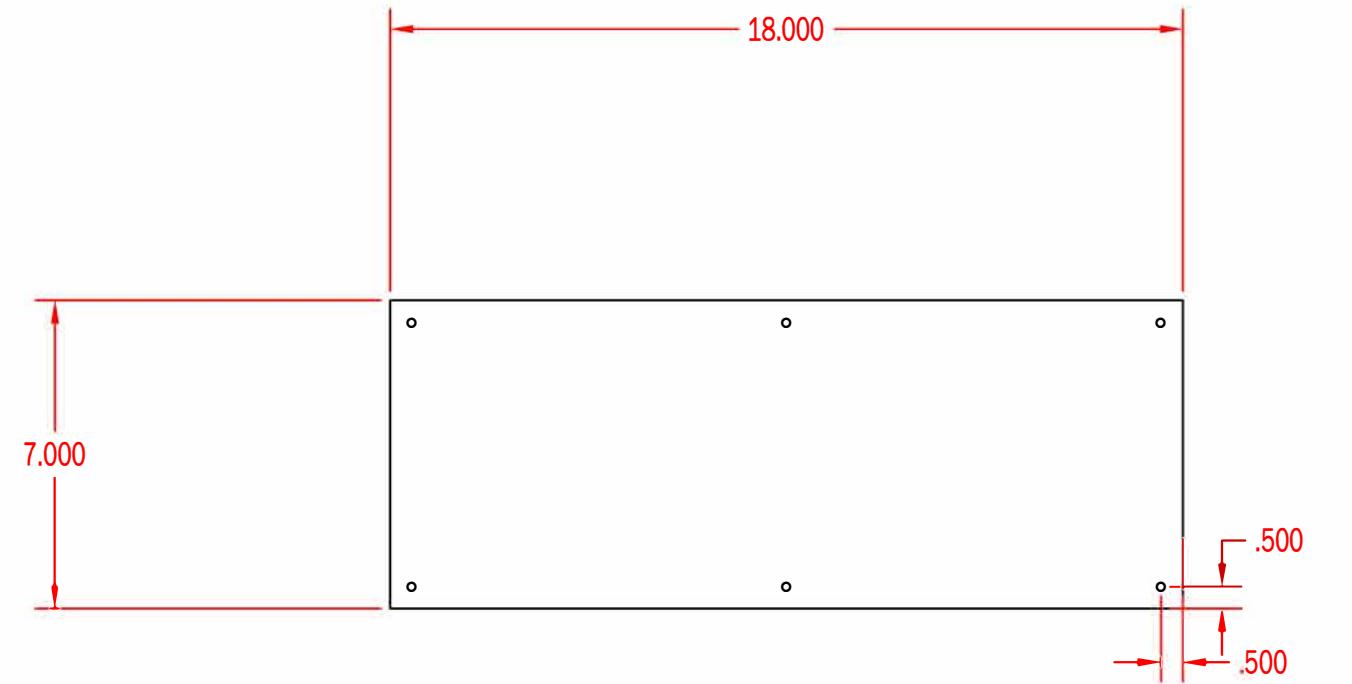
SCALE: AS NOTED

SHEET:

39.1



1 SIGN TYPE ID-5.5: EXTERIOR EGRESS GATE
1:2



MICROSOFT

SO#: 5825
SR: KBH
PM: SP

SCALE: NOTED

DATE: **DSR:**
DRAWN: XXXX LP
REVISED:
REVISED:
REVISED:

REVIEWED:
RELEASED:

SIGN TYPE: ID-5.4
INTERIOR EGRESS GATE

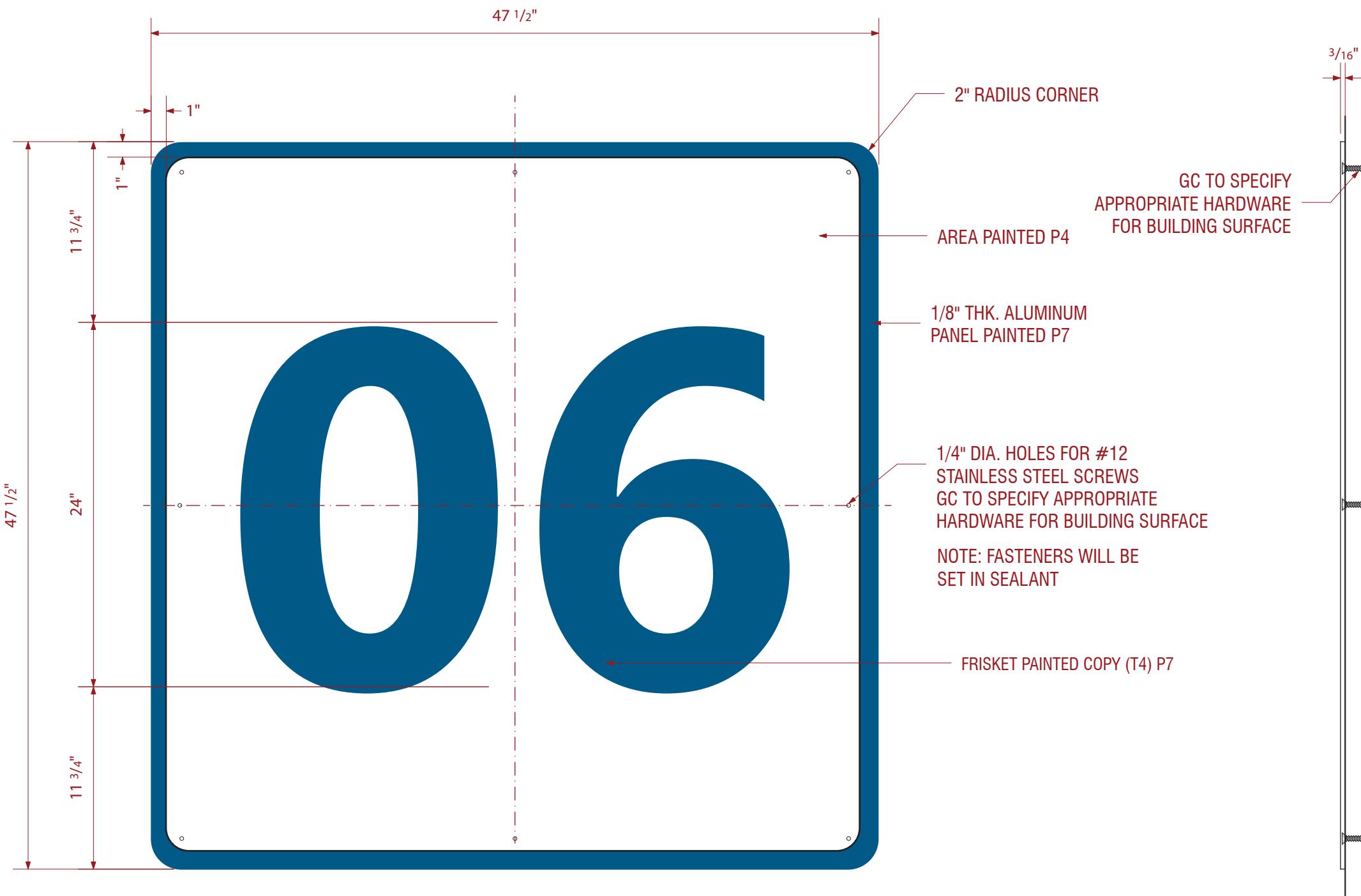
Location
\img-server\engineering2\Microsoft\5825_MICROSOFT DSM41\CNC\38.2 ST-ID-5.2.1_CNC.dxf

AutoCAD

39.0 CNC

CNC FILE LOCATION:

\\\img-server\engineering2\Microsoft\5825_MICROSOFT DSM41\38.0_ID-5.1_ID-5.2\CAD\38.2 ST-ID-5.2.1_CNC.dwg



1 SIGN TYPE BI-11.1: WALL MOUNTED
1-1/2" = 1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
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PR:	01/28/25	PD

PRR:
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\6130_MSFT ATL-06

SIGN TYPE: BI-11.1
BUILDING I.D. - WALL MTED

SCALE: AS NOTED

SHEET:
40.0

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SO#:

SR: PM:

DRAWING PHASE:

REV #:	DATE:	DSR:
<input type="triangle"/>		
<input type="triangle"/>		
<input type="triangle"/>		

DRAWN: TA

PR:

PART #: 40.0_BI-11.1

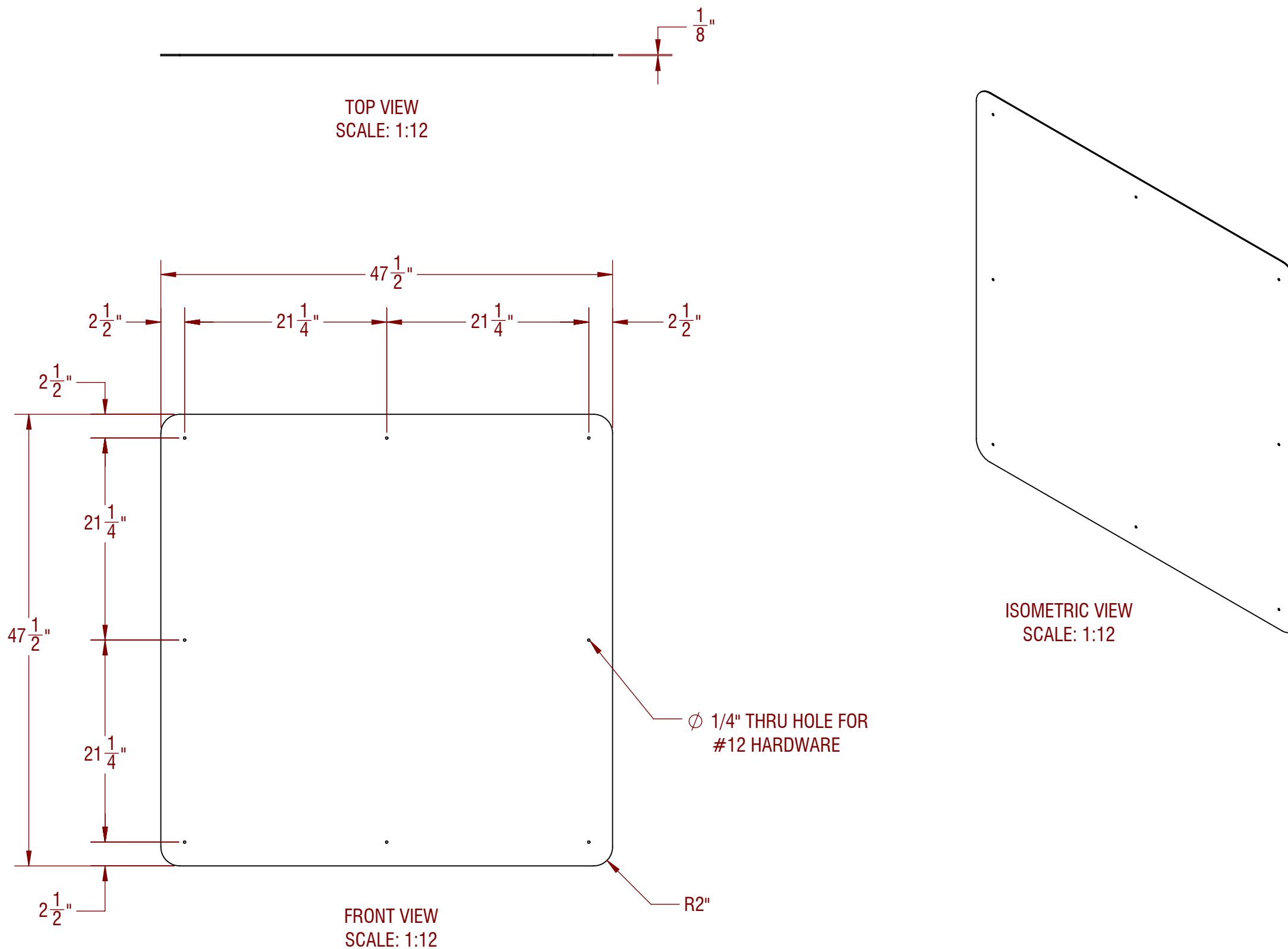
DESCRIPTION: SHT-ALM-5052-1/8"

WEIGHT: 27.26 LB

SCALE: 1:12 UNLESS NOTED

SIGN TYPE: BI-11.1
WALL MOUNTED

SHEET: 40.1 CNC



QTY: 1

PART #: 40.0_BI-11.1

MATERIAL: SHT-ALM-5052-1/8"

WEIGHT: 27.26 LB

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SO#: 6130

SR: KC **PM:** SP

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REV #:	DATE:	DSR:
1	09/16/24	PD
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PR: 01/28/25 **PD**

PRR:

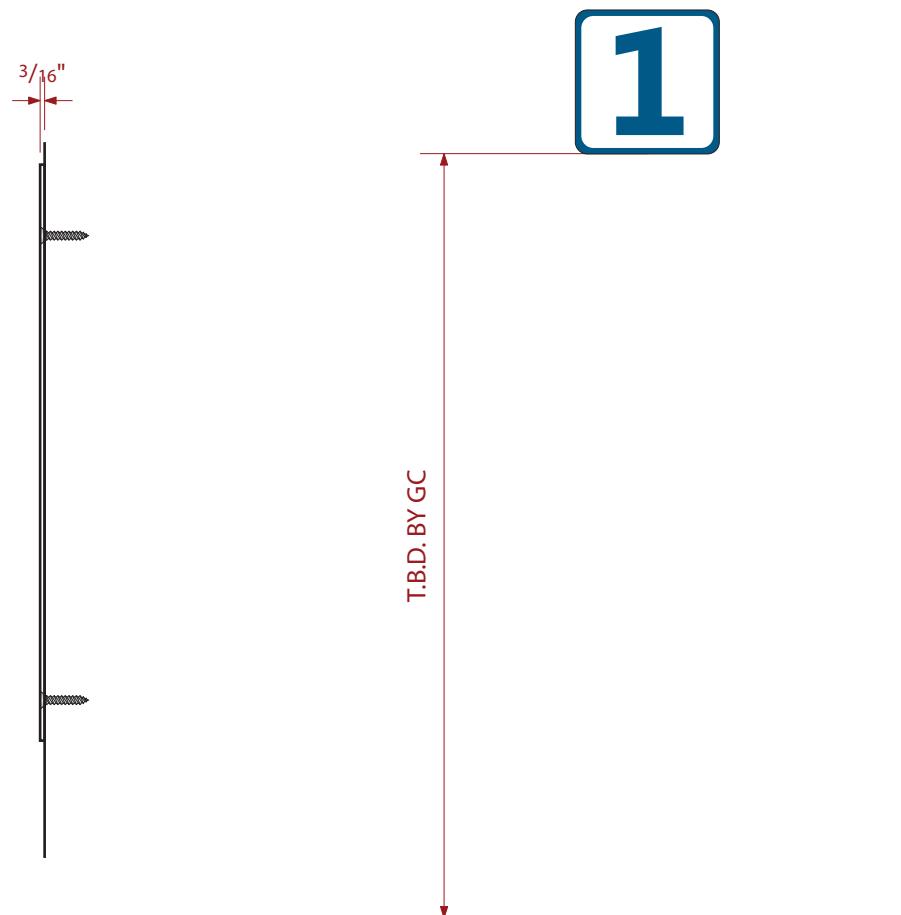
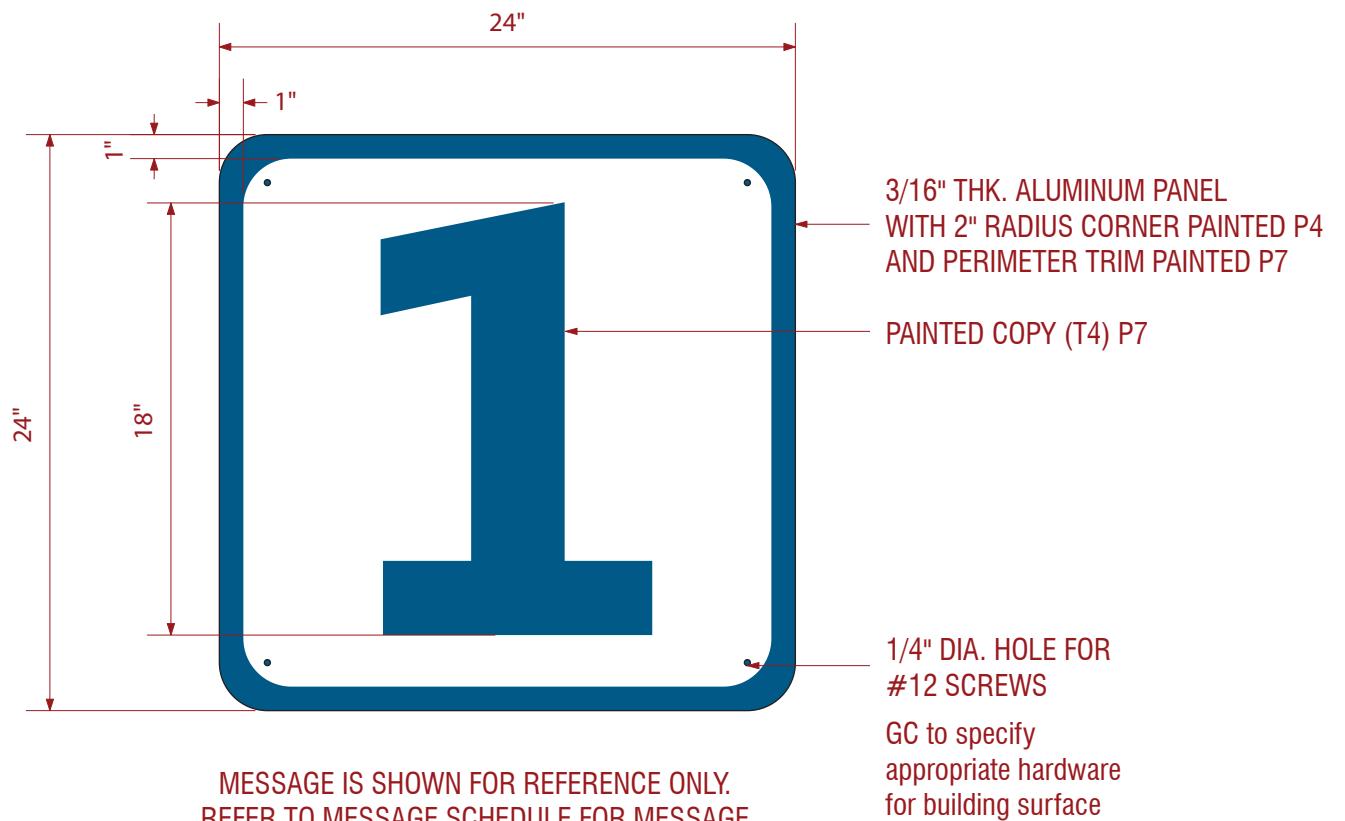
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BI-11.2
WALL MOUNTED

SCALE: AS NOTED

SHEET:

41.0



SIGN TYPE BI-11.2: WALL MOUNTED AT LOADING DOCK BAY LOCATIONS

1-1/2" = 1'-0"

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MICROSOFT

ADDRESS:

SO#:

SR: PM:

DRAWING PHASE:

REV #:	DATE:	DSR:
<input type="triangle"/>		
<input type="triangle"/>		
<input type="triangle"/>		

DRAWN: TA

PR:

PART #: 41.0_BI-11.2

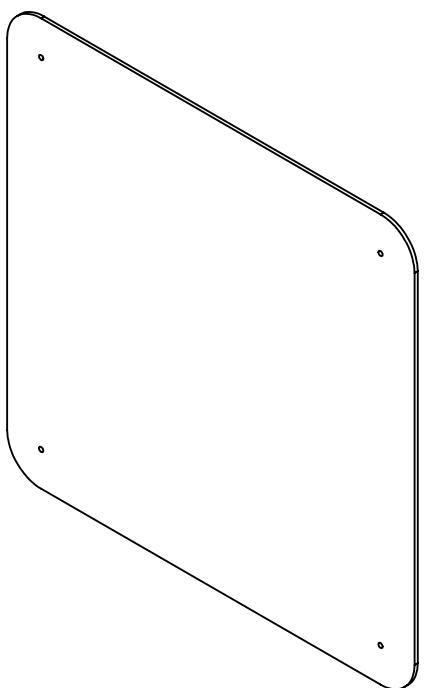
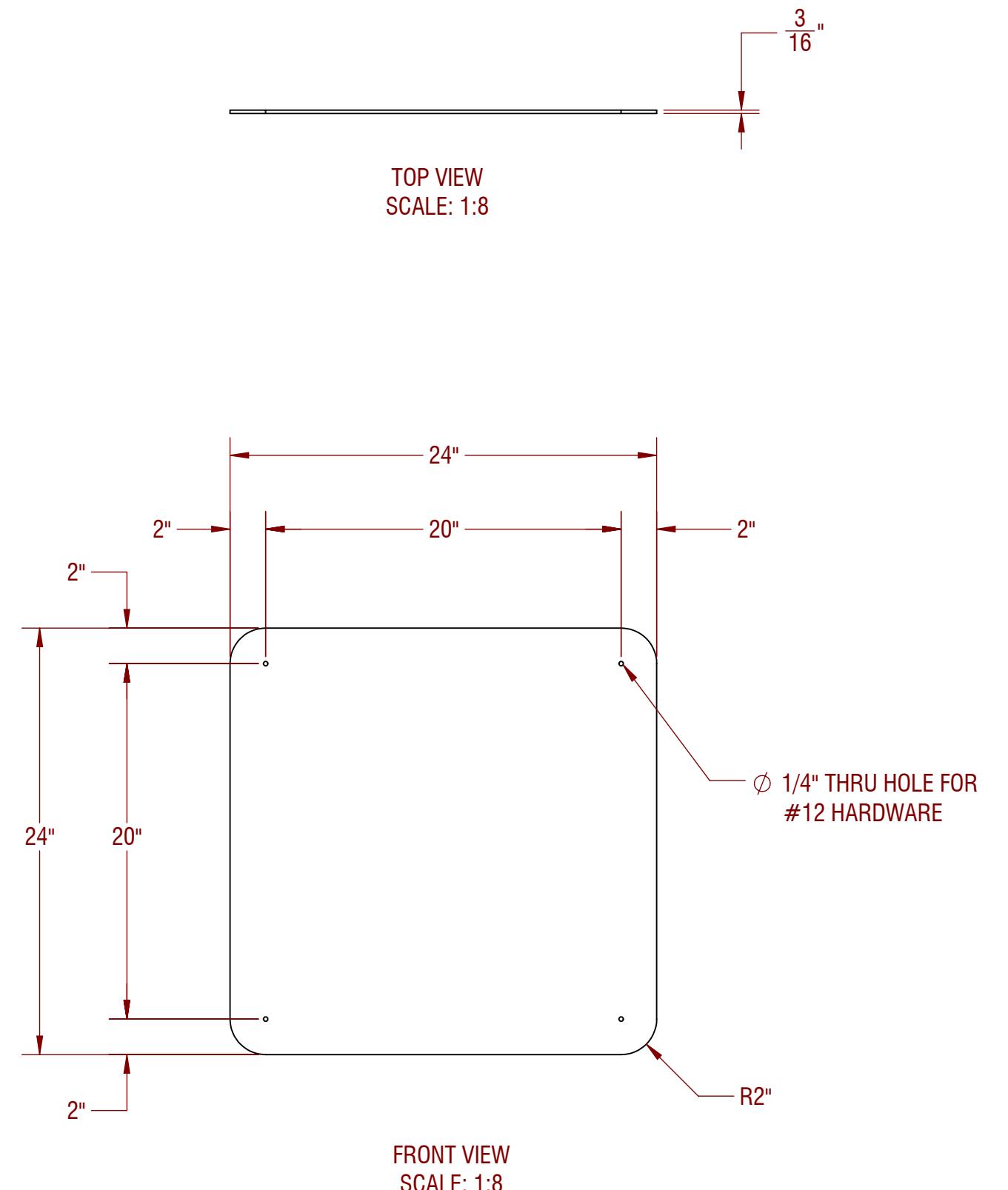
DESCRIPTION: SHT-ALM-5052-3/16"

WEIGHT: 10.39 LB

SCALE: 1:8 UNLESS NOTED

SIGN TYPE: BI-11.2
WALL MOUNTED

SHEET:
41.2 CNC



ISOMETRIC VIEW
SCALE: 1:8

QTY: 1

PART #: 41.0_BI-11.2-24IN

MATERIAL: SHT-ALM-5052-3/16"

WEIGHT: 10.39 LB

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ATLANTA, GA 30349**SO#:** 6130**SR:** KC **PM:** SP**DRAWING PHASE:****REV #:** DATE: DSR:

△ 09/16/24 PD

△ 11/26/24 PD

△

△

△

△

PR: 01/28/25 PD

PRR:**FILE LOCATION:**
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06**SIGN TYPE: PAC-1.2**
GENERATOR PAC DOOR PLATE**SCALE:** AS NOTED**SHEET:****43.0**

THE MESSAGE SHOWN HERE IS FOR ILLUSTRATION ONLY
REFER TO MESSAGE SCHEDULE FOR EXACT MESSAGE FOR EACH LOCATION WHERE THIS SIGNTYPE IS USED

1

SIGN TYPE PAC-1.2: BACK UP POWER PAC

1:1

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1	09/16/24	PD
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3		
4		
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PRR:

SIGN TYPE: BC-1.16

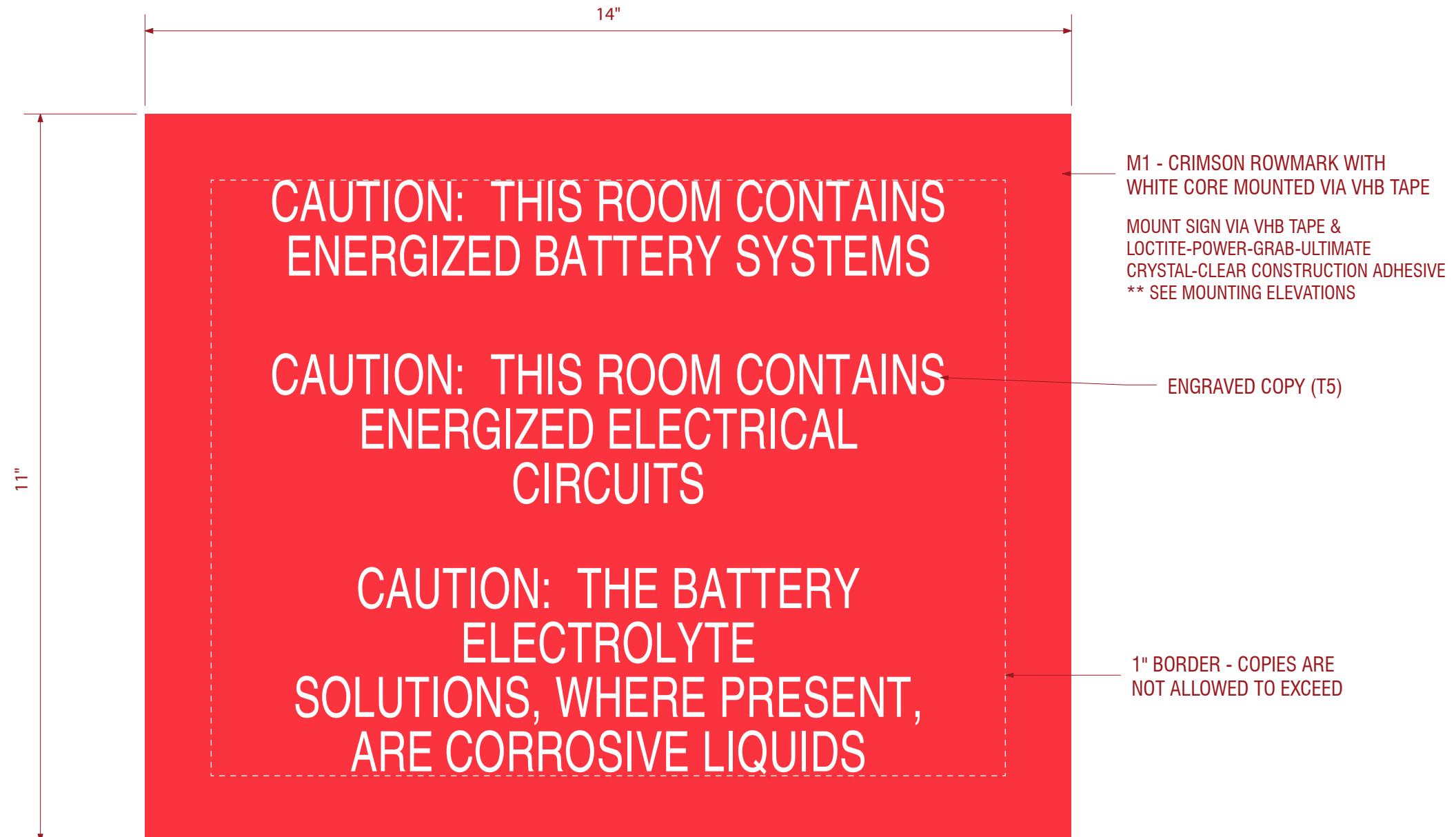
SCALE: AS NOTED

SHEET:

44.0



1 SIGN TYPE BC-1.16: NO SMOKING
1:2



1

SIGN TYPE BC-6.1-A: BATTERY SYSTEM - ROOM

1:2

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1	09/16/24	PD
2	11/26/24	PD
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PR:	01/28/25	PD

PRR:

FILE LOCATION:
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SIGN TYPE: BC-6.1
BATTERY SYSTEM - ROOM

SCALE: AS NOTED

SHEET:

47.0

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DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
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PR:	01/28/25	PD

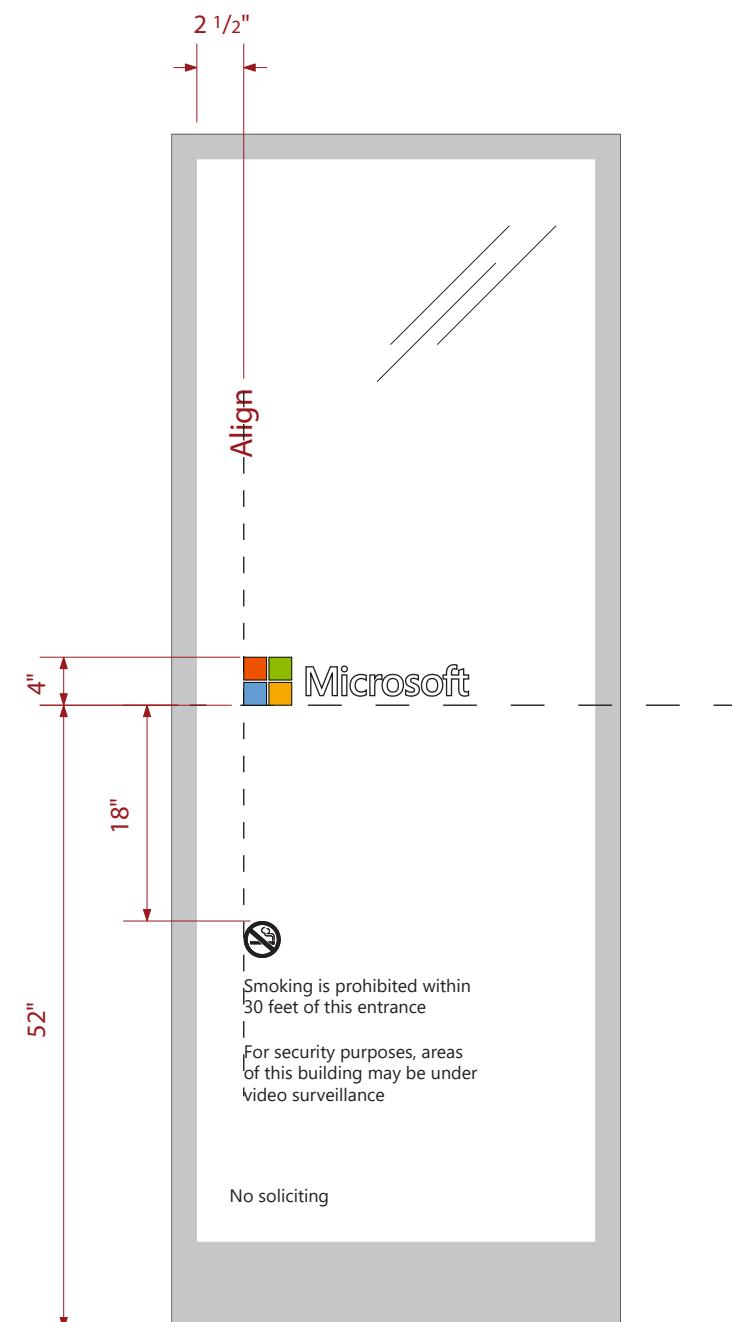
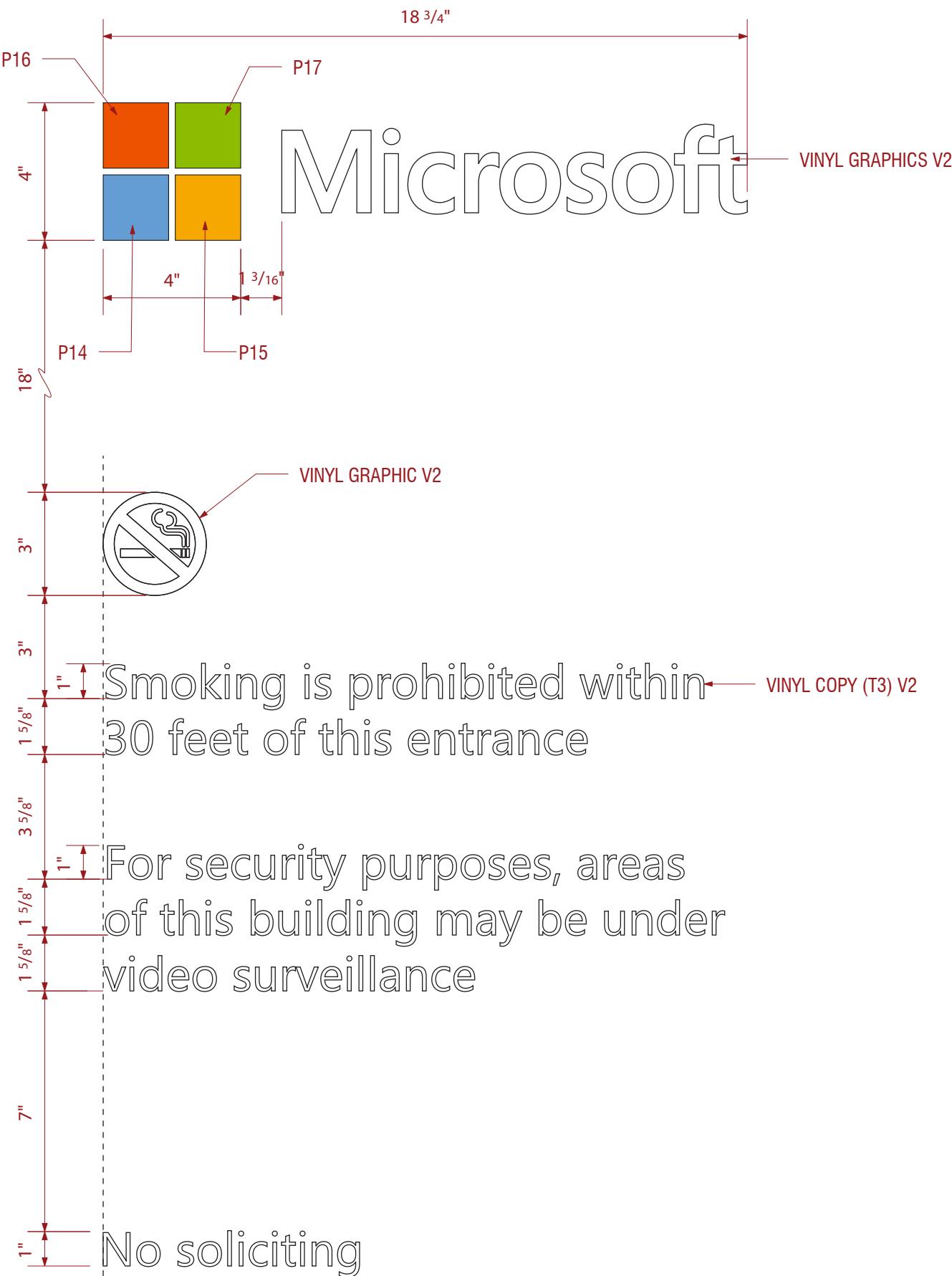
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
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SIGN TYPE: ID-3.1
PRIMARY ENTRANCE I.D.
LOGO VINYL

SCALE: AS NOTED

SHEET:
49.0



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SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

- 1 09/16/24 PD
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- 6

PR: 01/28/25 **PD:**

PRR:

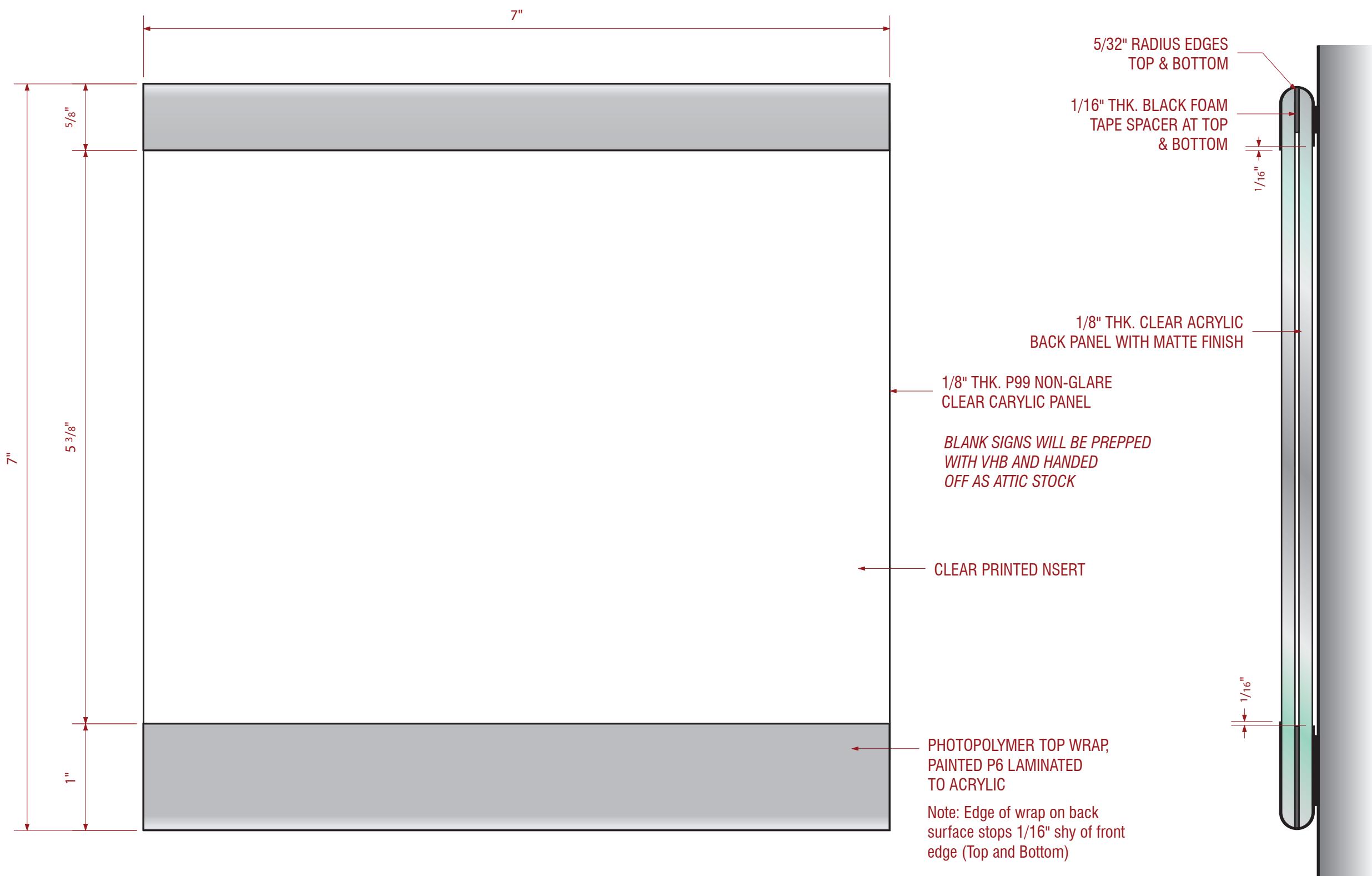
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BI-2.2
USER INFORMATION

SCALE: AS NOTED

SHEET:

51.0



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1	09/16/24	PD
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PR: 01/28/25 **PD**

PRR:

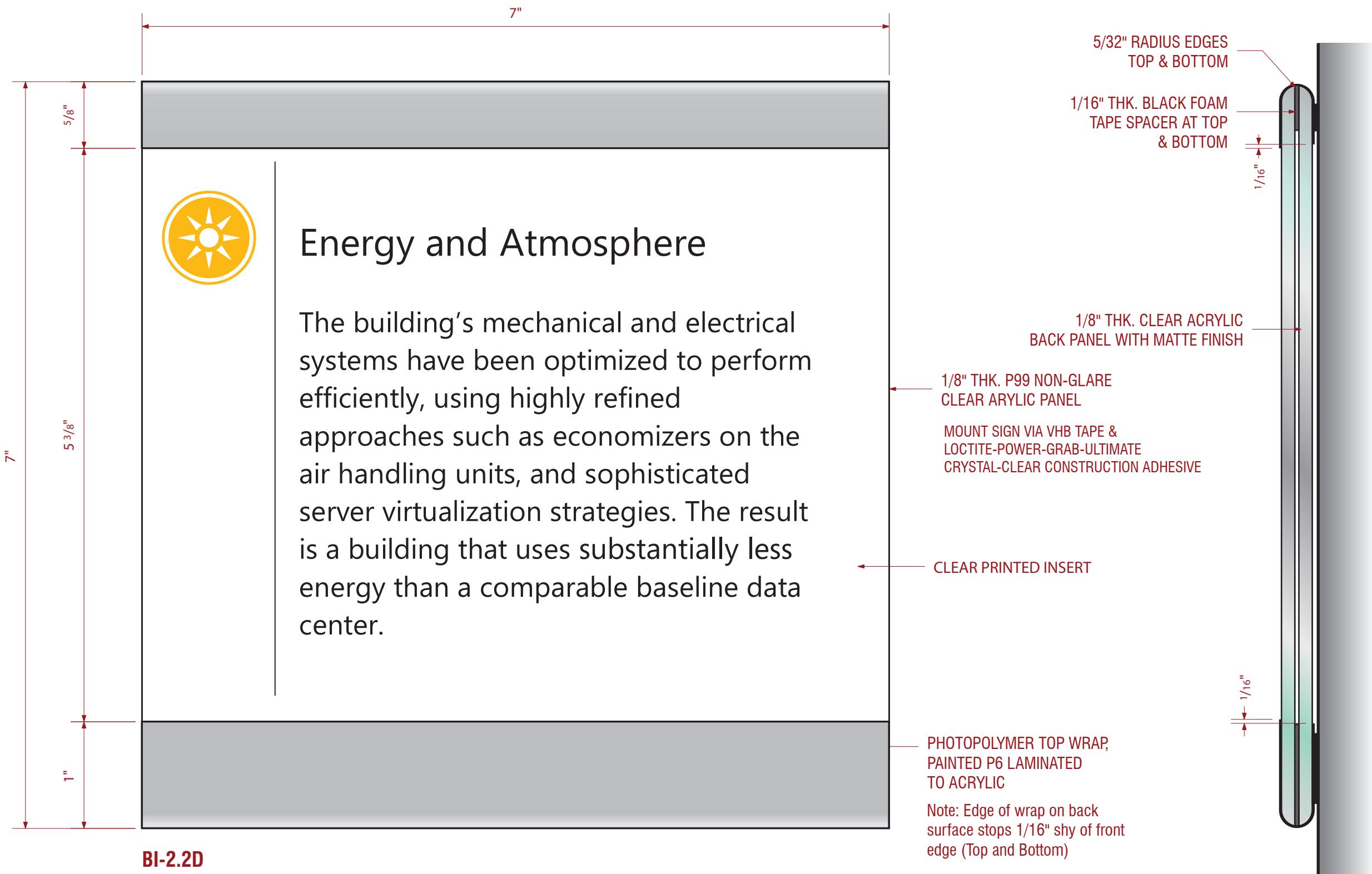
FILE LOCATION:
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SIGN TYPE: BI-2.2
 USER INFORMATION

SCALE: AS NOTED

SHEET:

51.1



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1	09/16/24	PD
2	11/26/24	PD
3		
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6		

SIGN TYPE: BI-2.2
USER INFORMATIONAL

SCALE: AS NOTED

SHEET:

51.2

	<p>Electric Vehicle Charging</p> <p>Electric vehicle charging stations are provided directly outside this door. Reliable access to EV infrastructure helps to promote alternatives to conventionally fueled vehicles. EVs provide the opportunity to diminish greenhouse gas emissions as well as airborne pollutants which is a key benefit for both humans and the environment.</p>
---	--

BI-2.2A

	<p>Light Pollution Reduction</p> <p>The site lighting for this facility has been carefully selected and designed to increase night sky access, improve nighttime visibility and reduce the consequences of development for wildlife and people while providing proper lighting for safety and security.</p>
---	--

BI-2.2B

	<p>Water Efficiency</p> <p>All eligible plumbing fixtures installed in this building are certified under the EPA's Watersense program, ensuring fixtures are both water efficient and high performing. The anticipated indoor water usage of this facility is approximately 40% below that of a typical commercial building.</p>
---	---

BI-2.2C

	<p>Materials and Resources</p> <p>Building materials with available Environmental Product Declarations (EPDs) were prioritized in the design. Rigorous third-party material testing and documentation of manufacturing processes is required, allowing for the selection of products with environmentally, economically, and socially preferable life cycle impacts.</p>
---	---

BI-2.2E

	<p>Indoor Environmental Quality</p> <p>Materials including paints, coatings, adhesives, flooring, ceilings, and acoustic insulation installed within the building were carefully selected to ensure low VOC content and low general emission values - controlling chemical contaminants that may damage air quality or impact human health and productivity.</p>
---	---

BI-2.2F

	<p>Innovation in Design</p> <p>Multiple materials selected for use in this facility have been subject to material ingredient screening and assessment. This "transparency reporting" encourages awareness of a product's chemical inventory and contributes to safer and greener chemistry benefiting manufacturing workers and consumers.</p>
---	---

BI-2.2G

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ADDRESS:
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SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
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PR: 01/28/25 **PD:**

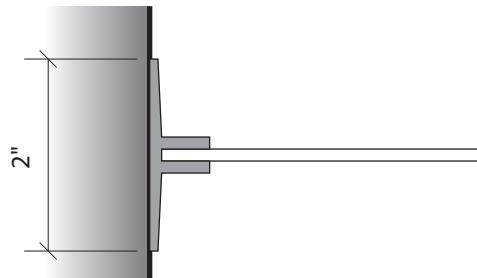
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\6130_MSFT ATL-06

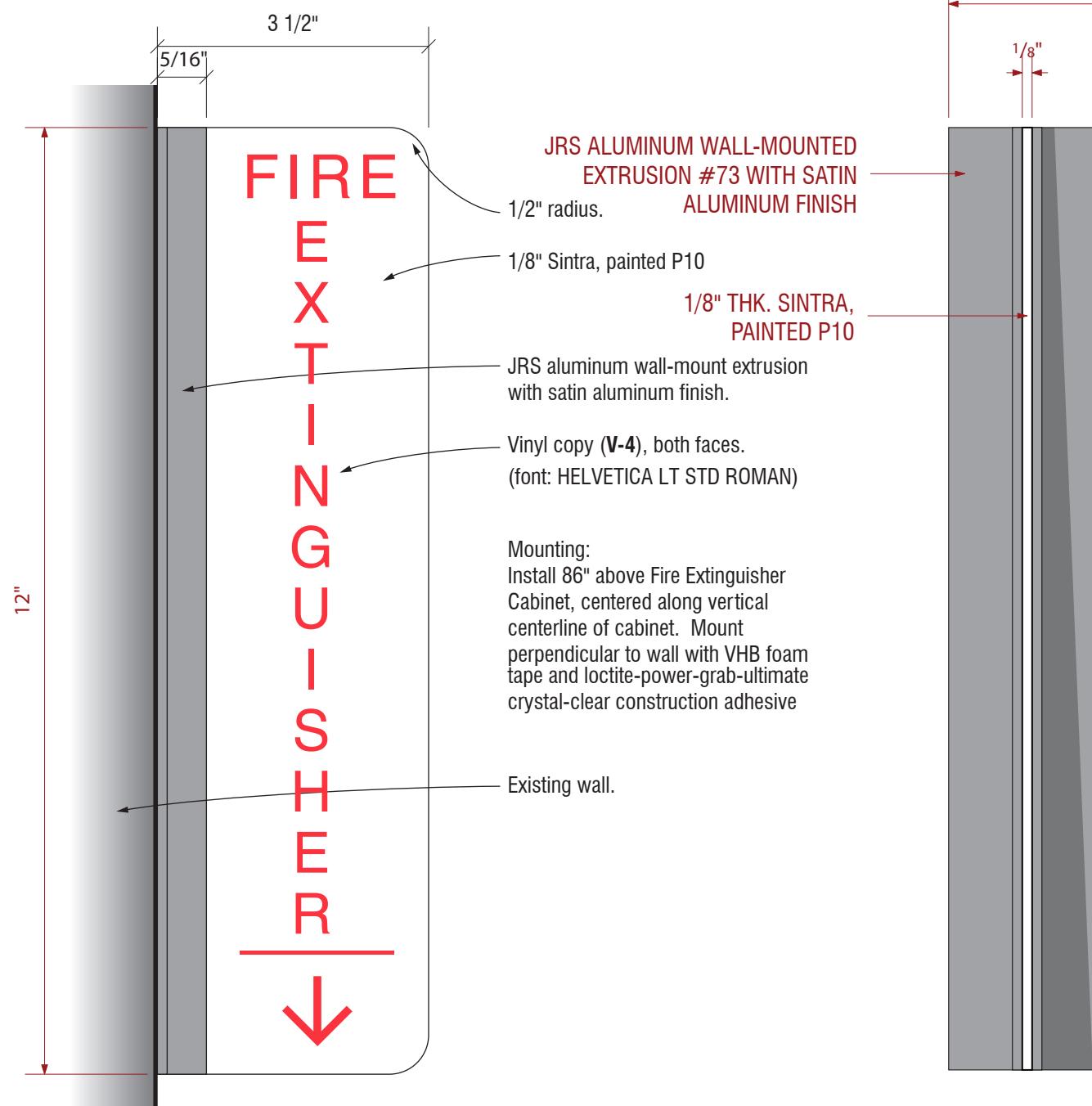
SIGN TYPE: BC-4.1
FIRE EXTINGUISHER SIGN

SCALE: AS NOTED

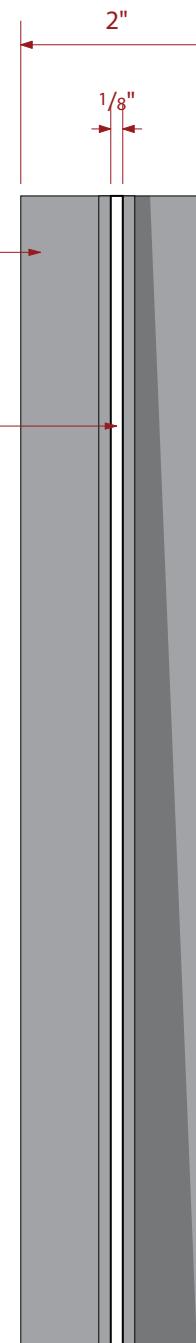
SHEET:
52.0



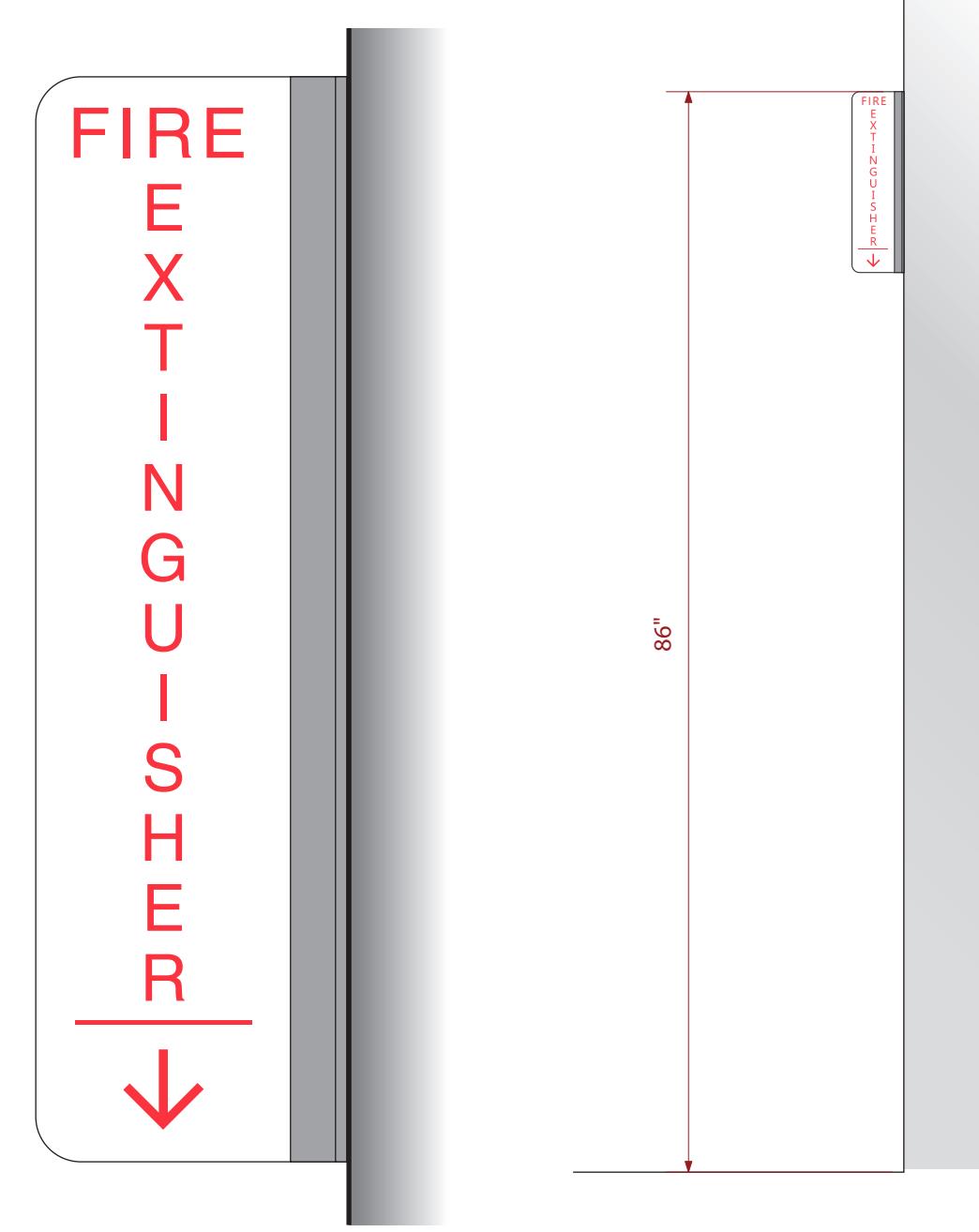
Top View
Scale: Half



Face View
Scale: Half



Side View
Scale: Half



Reversed View
Scale: Half

ELEVATION
Scale: 1" = 1'-0"

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REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
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PR: 01/28/25 **PD:**

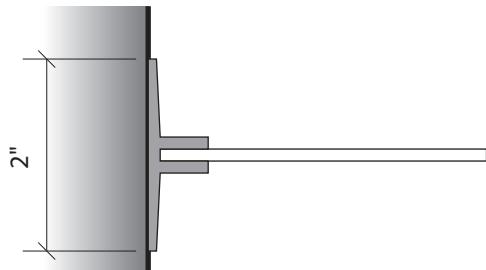
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

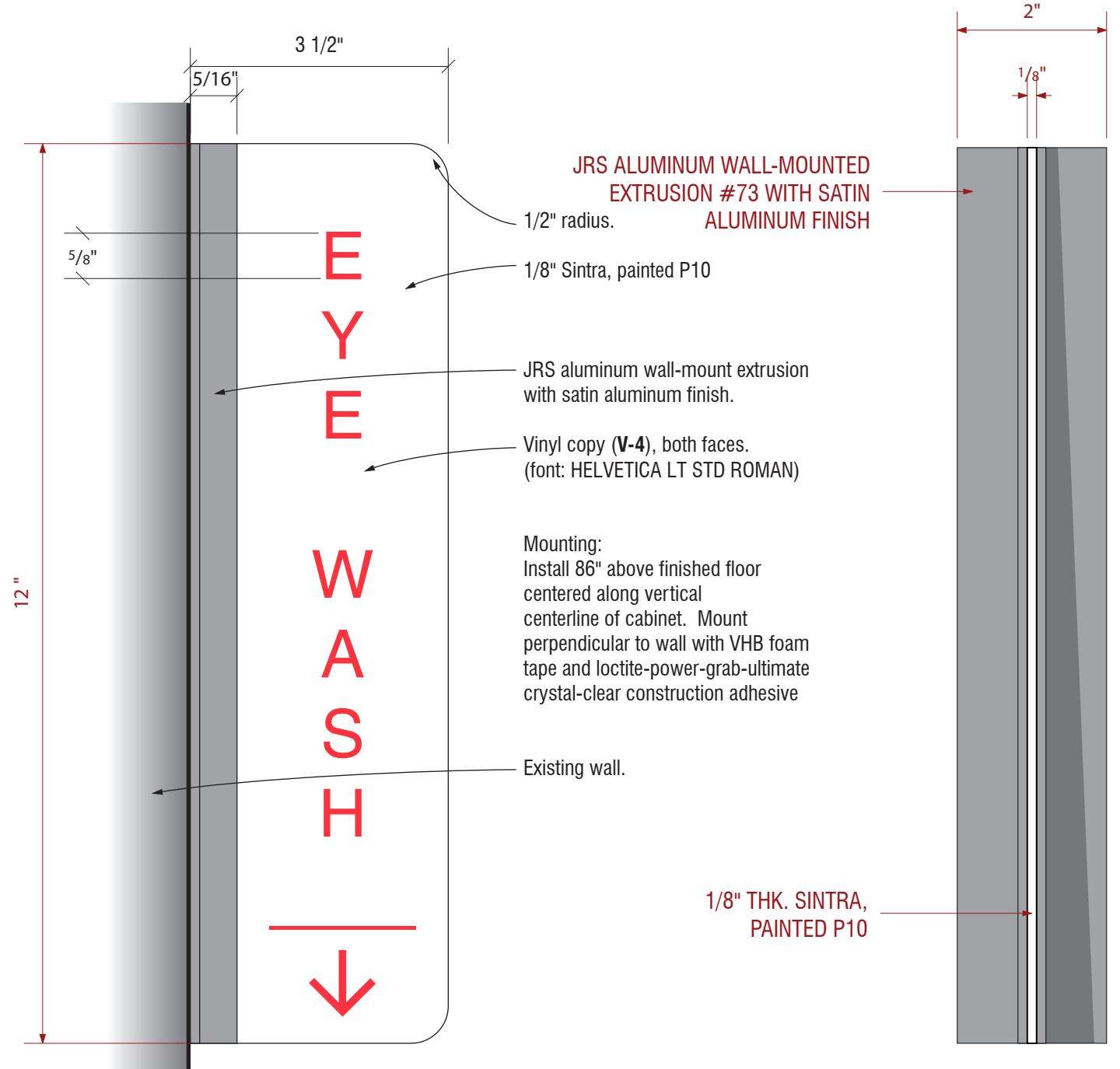
SIGN TYPE: BC-4.2
FIRE EXTINGUISHER SIGN

SCALE: AS NOTED

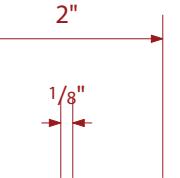
SHEET:
52.1



Top View
Scale: Half



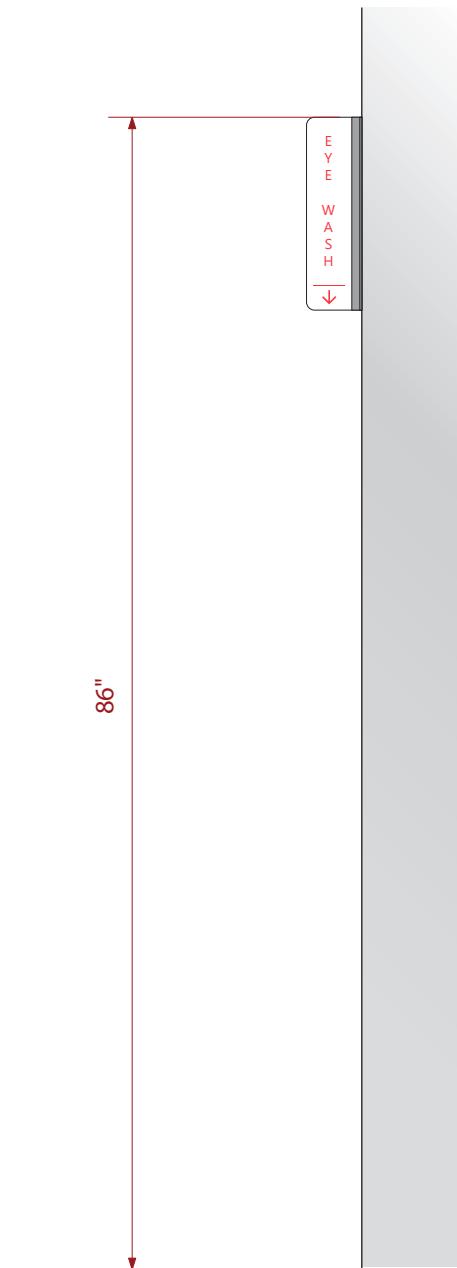
Face View
Scale: Half



Side View
Scale: Half



Reversed View
Scale: Half



ELEVATION
Scale: 1" = 1'-0"

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REV #:	DATE:	DSR:
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2	11/26/24	PD
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4		
5		
6		

PR: 01/28/25 **PD**

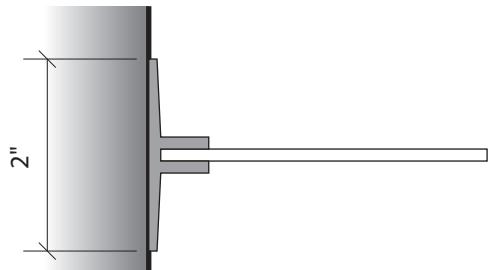
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

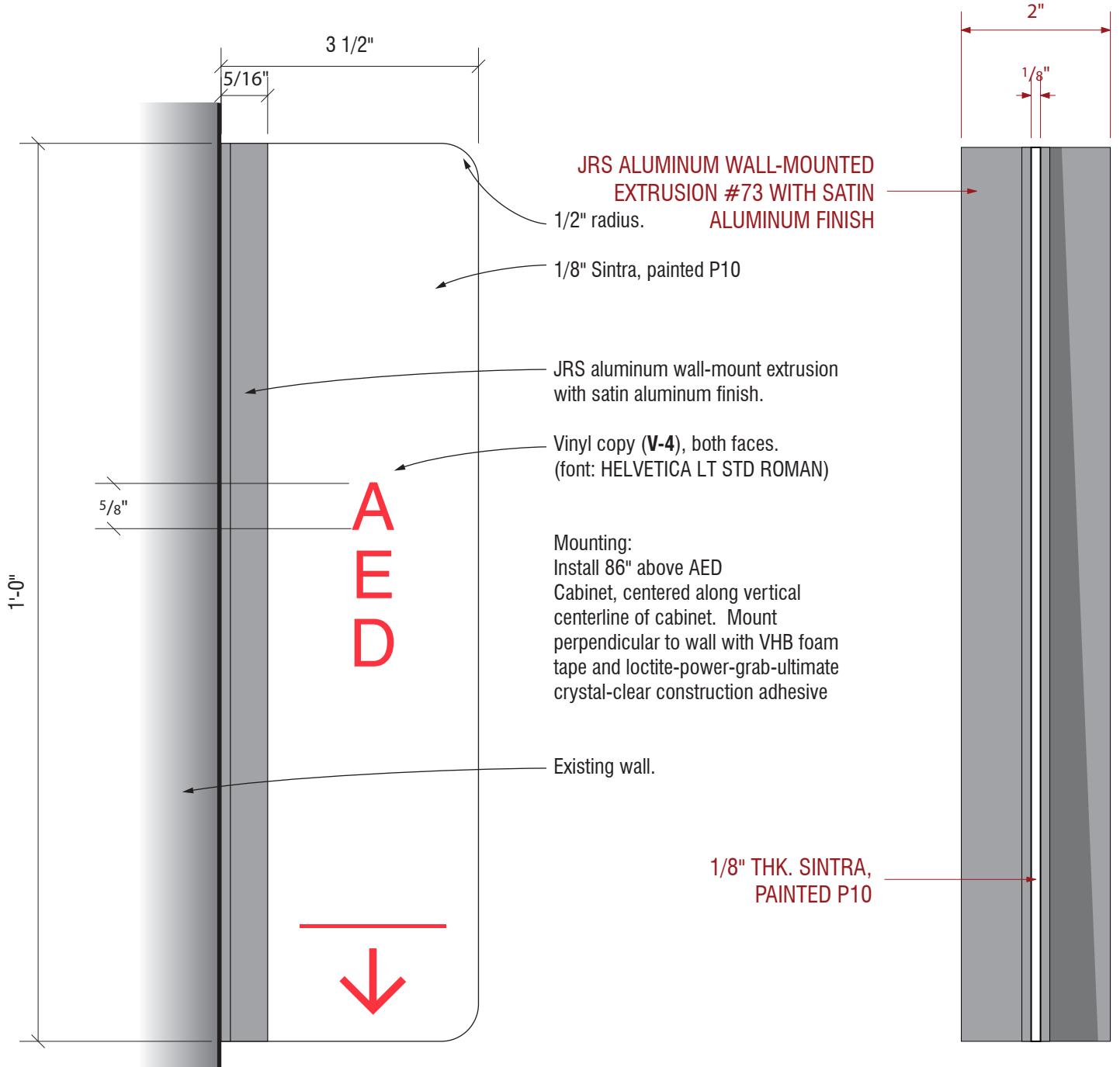
SIGN TYPE: BC-4.3
FIRE EXTINGUISHER SIGN

SCALE: AS NOTED

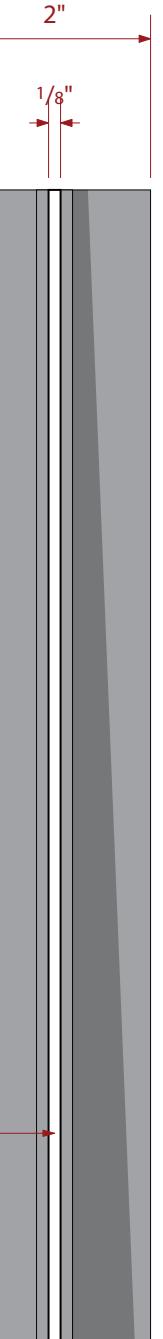
SHEET:
52.2



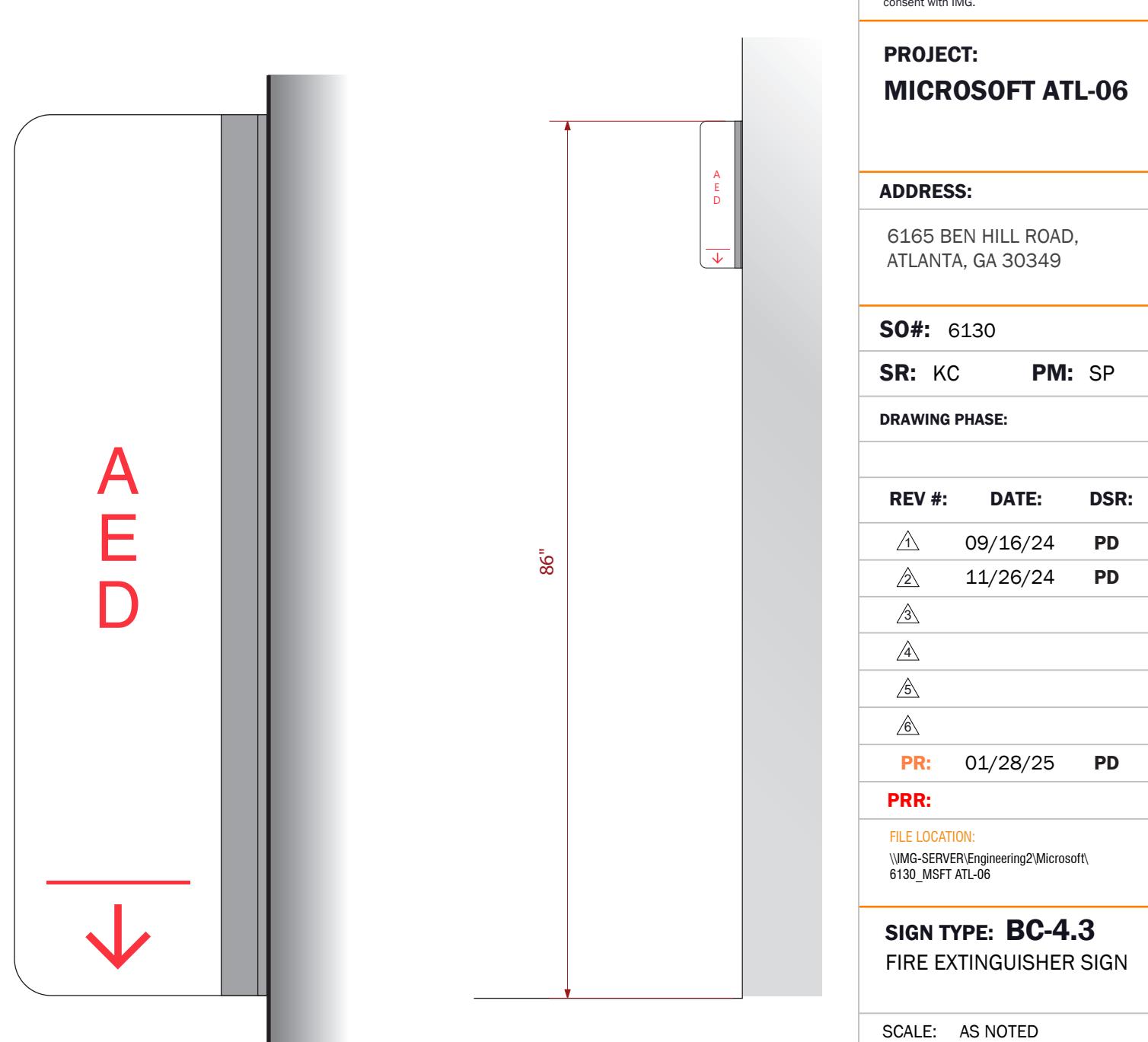
Top View
Scale: Half



Face View
Scale: Half



Side View
Scale: Half



Reversed View
Scale: Half

ELEVATION
Scale: 1" = 1'-0"

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SO#:

SR: PM:

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REV #:	DATE:	DSR:
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<input type="checkbox"/>		
<input checked="" type="checkbox"/>		

DRAWN: TA

PR:

PART #: 52.0_BC-4.1

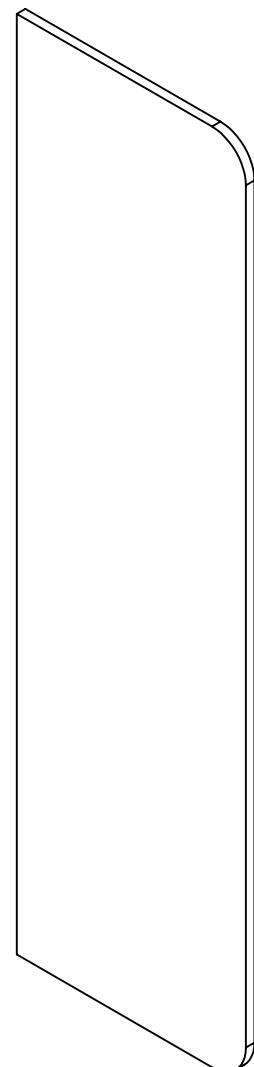
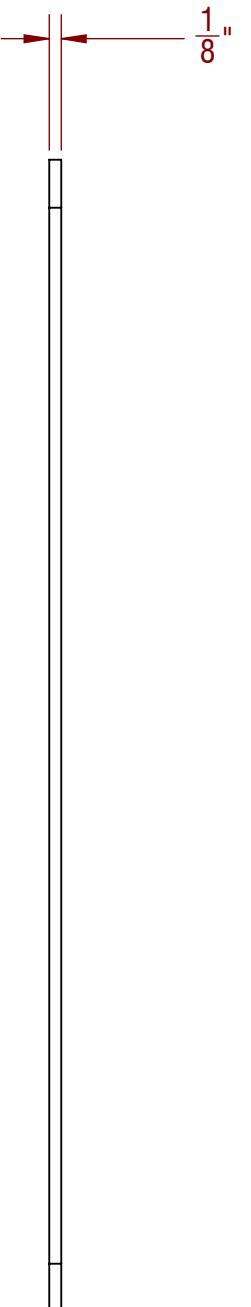
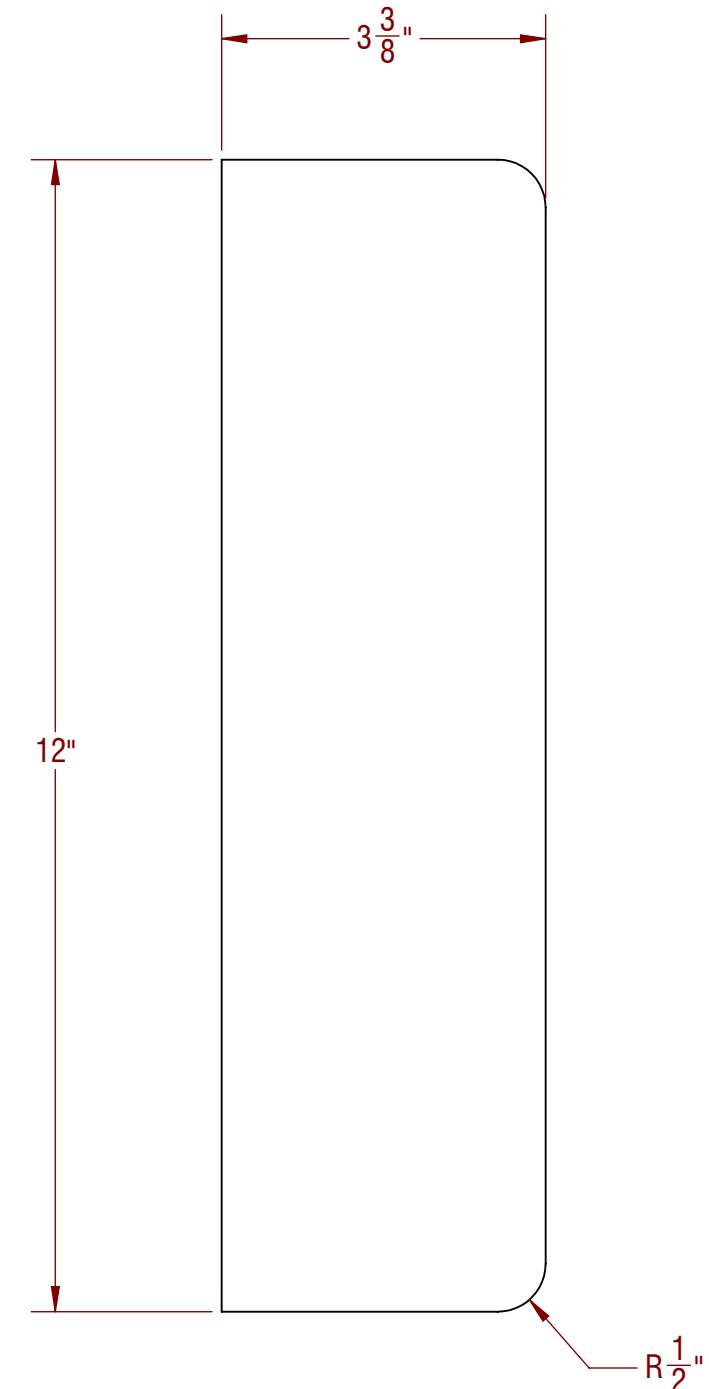
DESCRIPTION: SHT-SINTRA-1/8"

WEIGHT: 0.18 LB

SCALE: 1:2 UNLESS NOTED

SIGN TYPE: BC-4.1
FIRE EXTINGUISHER SIGN

SHEET:
52.1 CNC

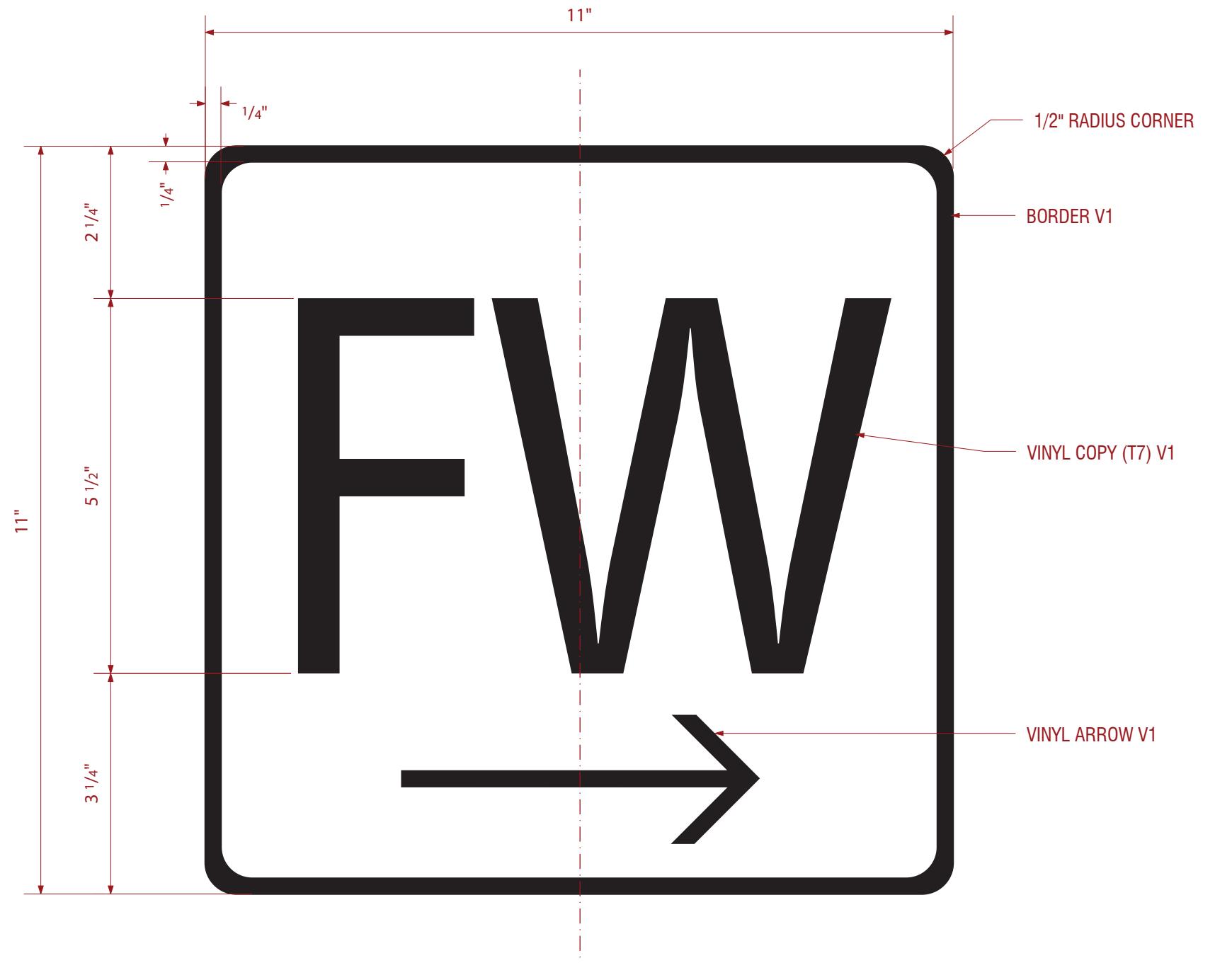


QTY: 1

PART #: 52.0_BC-4.1

MATERIAL: SHT-SINTRA-1/8"

WEIGHT: 0.18 LB



1

SIGN TYPE HAC-3: HAC WALL SIGNAGE

1:2

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PRR:

FILE LOCATION:
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SIGN TYPE: HAC3
HAC WALL SIGNAGE

SCALE: AS NOTED

SHEET:

53.0

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MICROSOFT CCO-06

ADDRESS:
8600 TATUM ROAD
PALMETTO, GA 30268

SO#: 6077
SR: KC **PM:** SP

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1	08/21/24	PD
2	11/22/24	PD
3	01/14/25	PD
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PR:	01/15/25	PD

PRR:

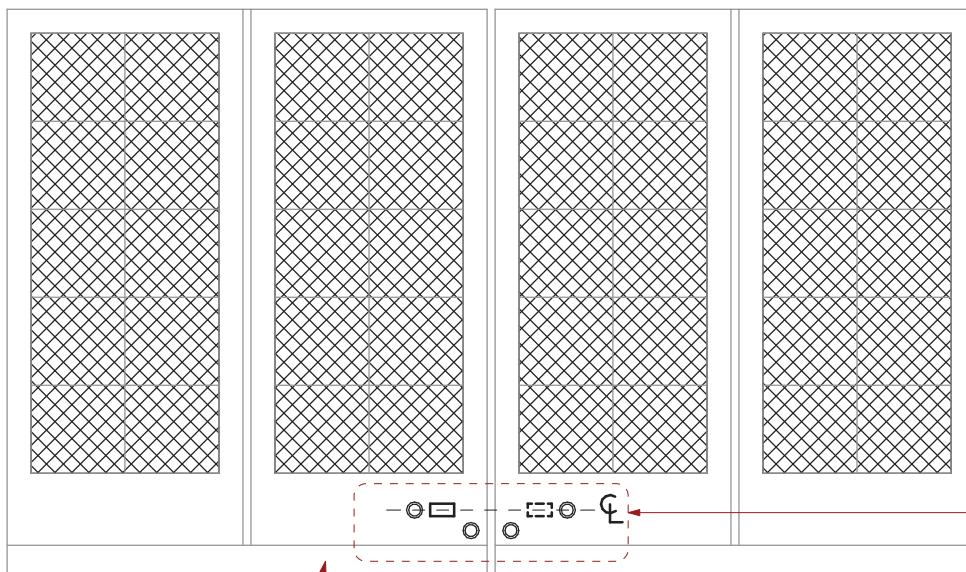
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6077_MSFT CCO-06

SIGN TYPE: WD/BC-6.4
WATER DRAIN NO DUMPING

SCALE: AS NOTED

SHEET:

54.0



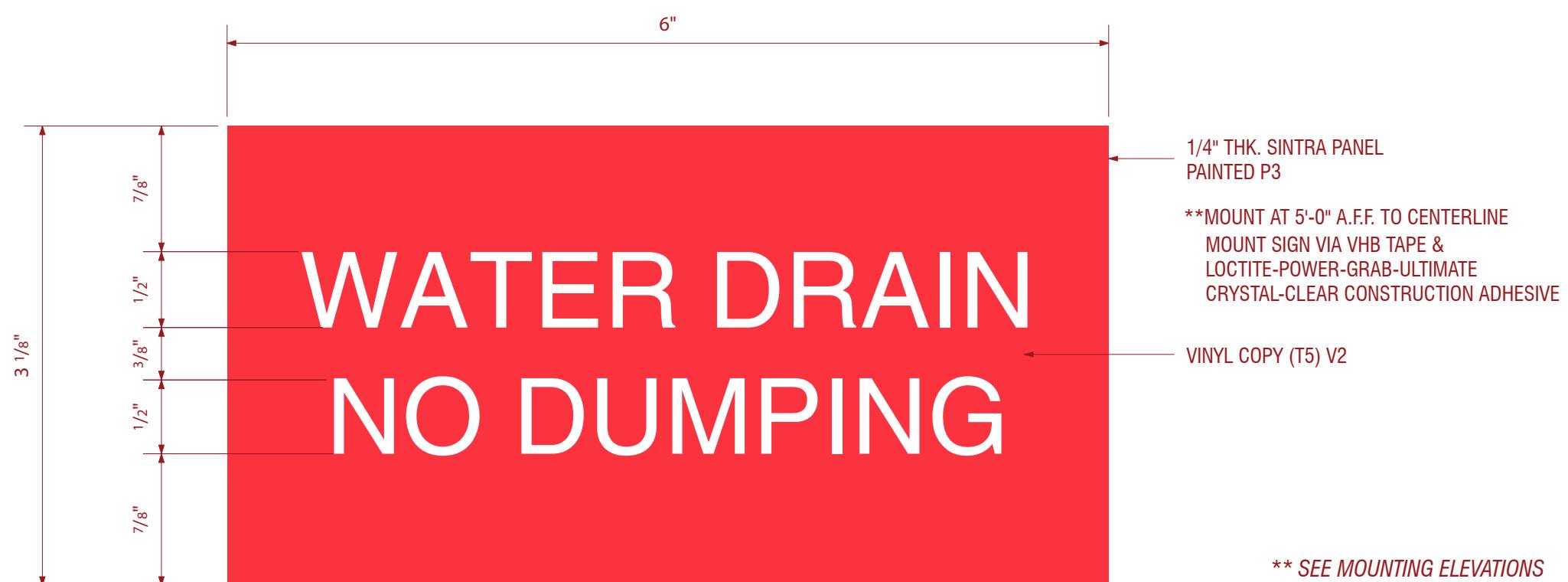
MECHANICAL GALLERY AHU UNITS,
REFER TO MECHANICAL DWG'S

CLEAR WATER SYS. DRAIN,
REFER TO PLUMB. DWG'S

SIGN LOCATION
(PROVIDE WD SIGNAGE IN 1 OF THE 2 LOCATIONS SHOW BELOW,
WHICHEVER LOCATION HAS NO VISUAL OBSTRUCTIONS. GC TO COORDINATE)

2 **SIGN TYPE WD/BC-6.4: WATER DRAIN NO DUMPING**

3" = 1--0"



1 **SIGN TYPE WD/BC-6.4: WATER DRAIN NO DUMPING**

1:1

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SR: KC **PM:** SP

DRAWING PHASE:

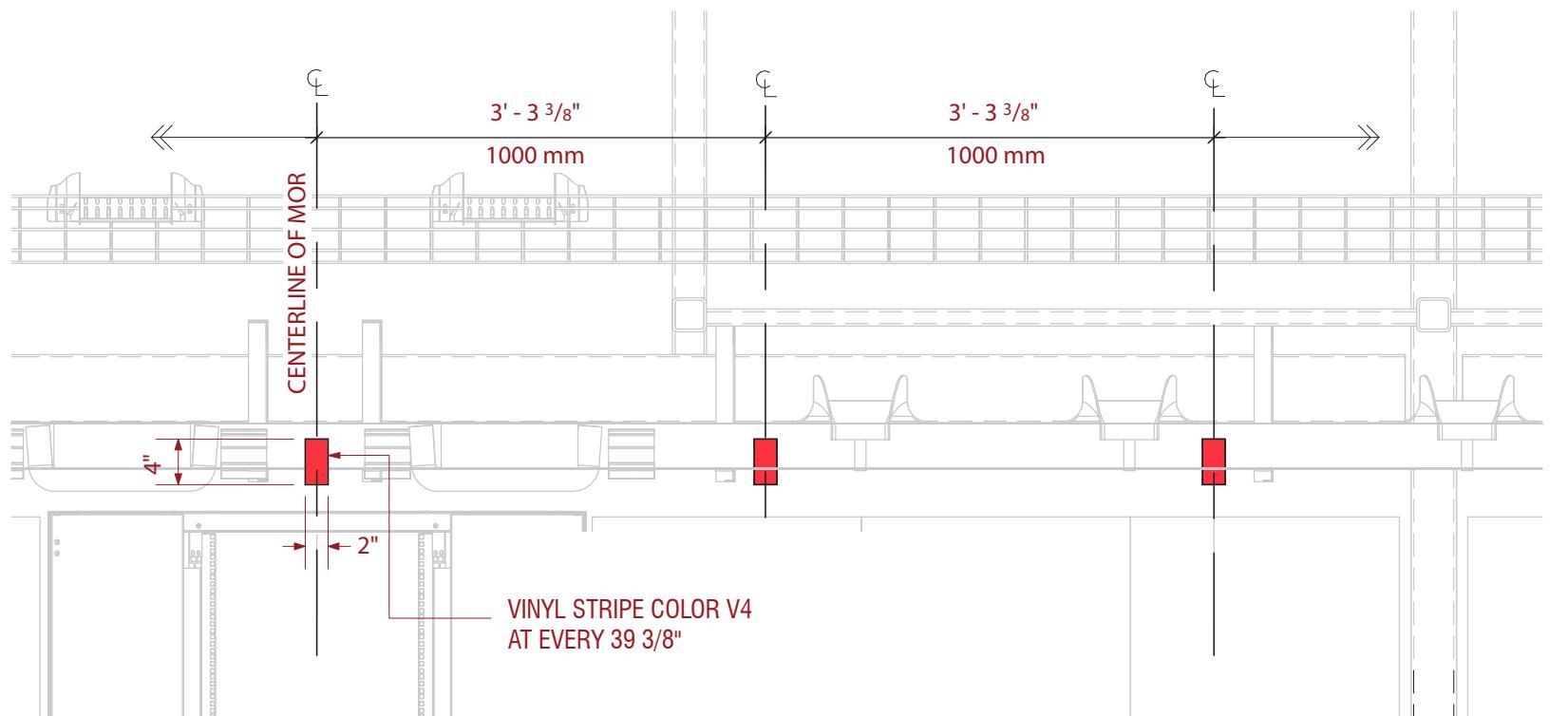
REV #:	DATE:	DSR:
1	09/16/24	PD
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SIGN TYPE: HAC-4
FIBER RUNNER METER MARKER

SCALE: AS NOTED

SHEET:

55.0



1 **SIGN TYPE HAC-4 : FIBER RUNNER METER MARKER**
1/2" = 1'-0"

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ATLANTA, GA 30349

SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2		
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PR:	01/28/25	PD

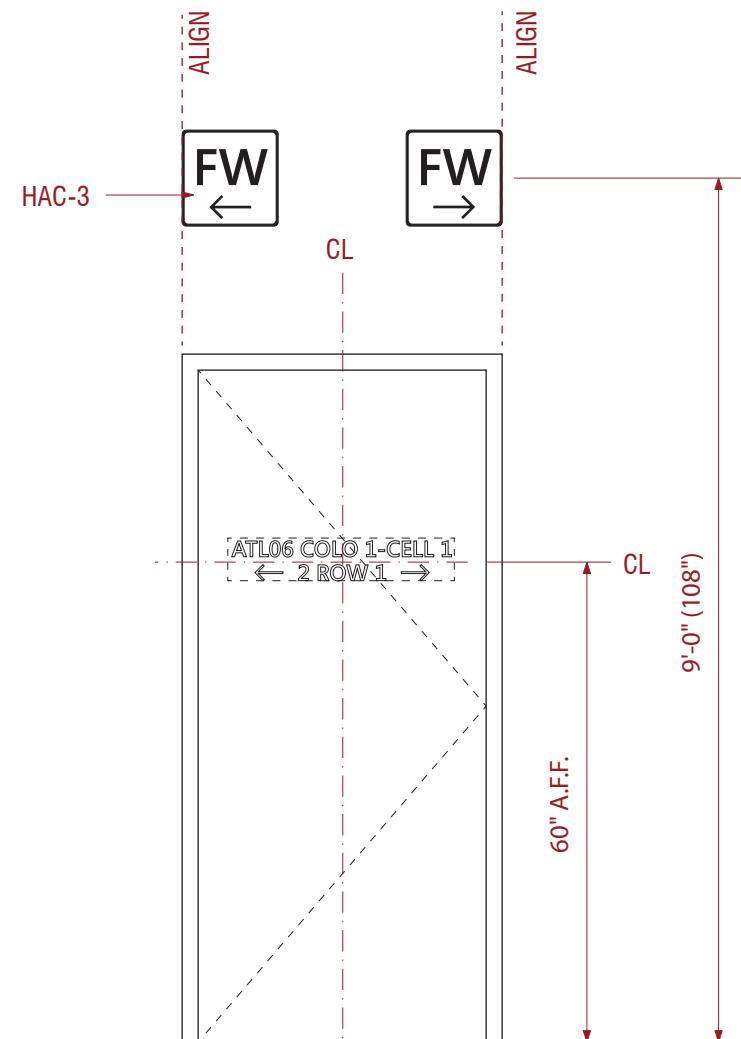
PRR:
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\6130_MSFT ATL-06

SIGN TYPE: HAC-1
HAC VINYL

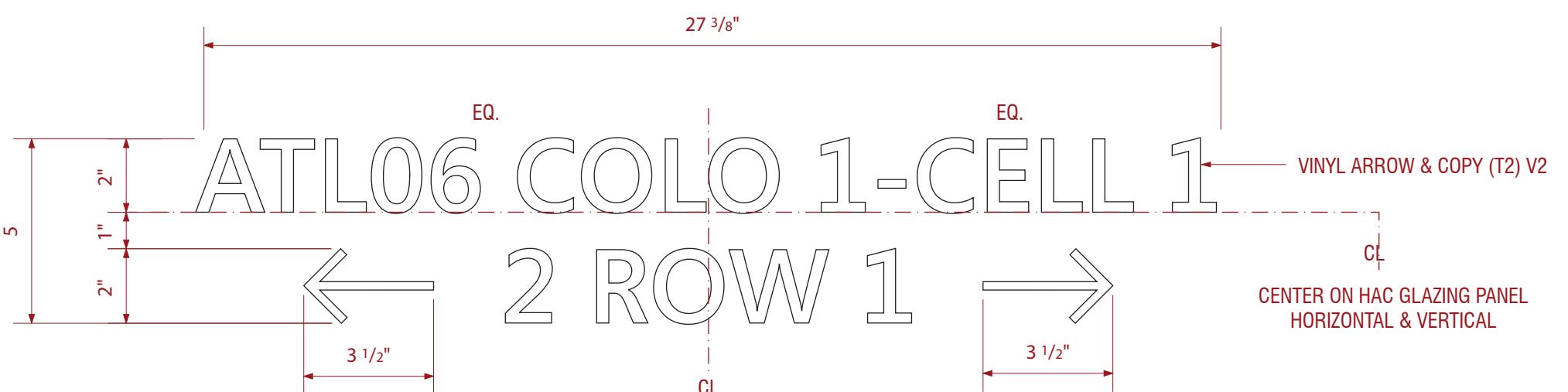
SCALE: AS NOTED

SHEET:

56.0



MESSAGE IS SHOWN FOR REFERENCE ONLY.
REFER TO MESSAGE SCHEDULE FOR SPECIFIC
MESSAGE FOR EACH LOCATION



1 SIGN TYPE HAC-1: HAC WALL VINYL
3" = 1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
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PR: 01/28/25 **PD:**

PRR:

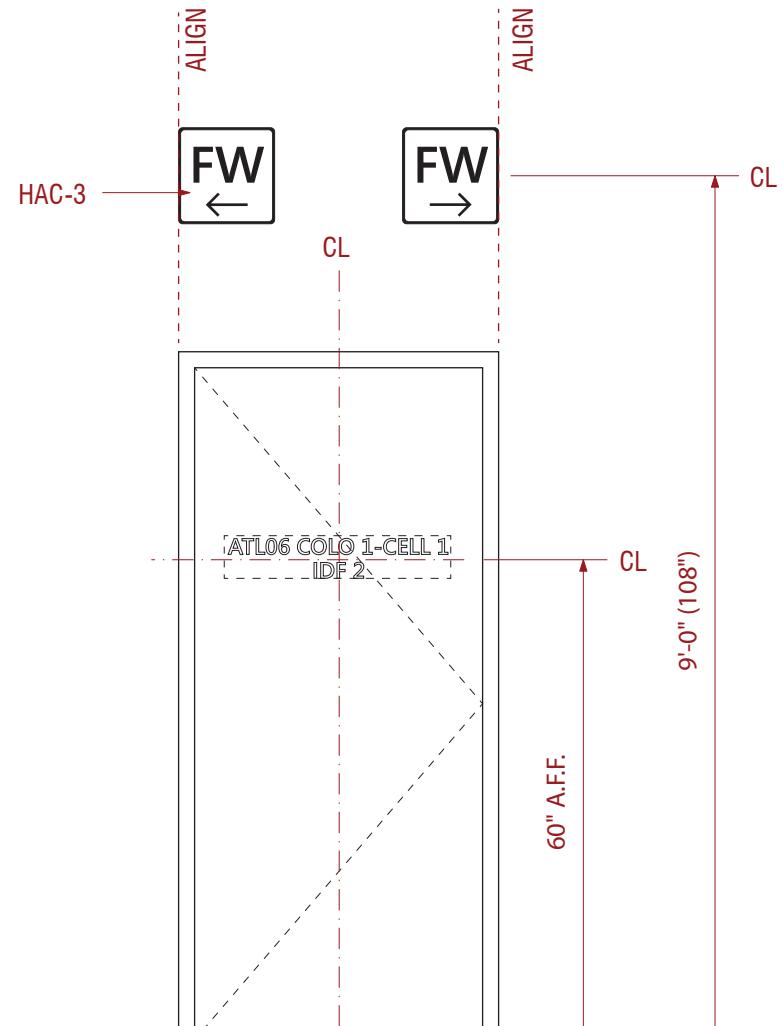
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\6130_MSFT ATL-06

SIGN TYPE: HAC-2
HAC VINYL

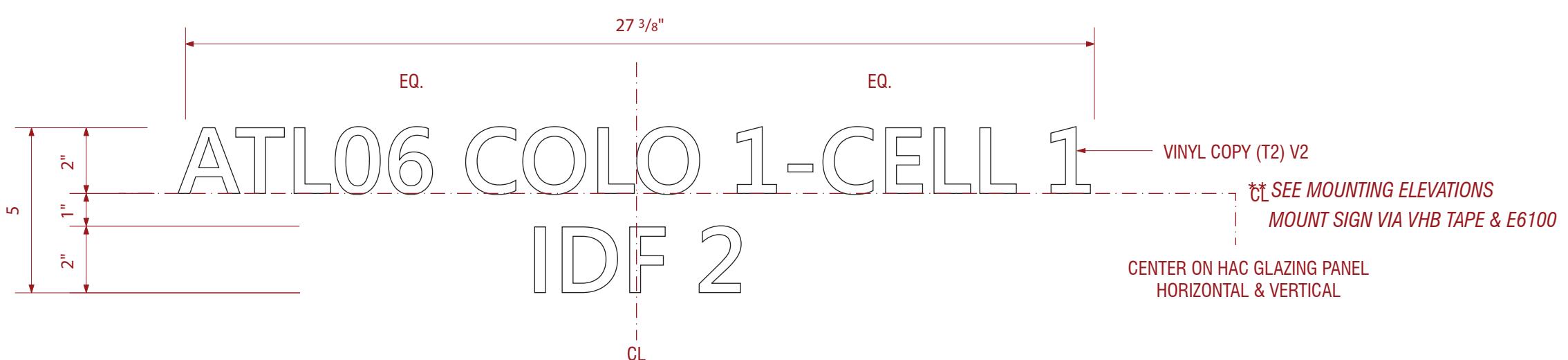
SCALE: AS NOTED

SHEET:

56.1



2 SIGN TYPE HAC-2: HAC WALL VINYL
1/2" = 1'-0"



1 SIGN TYPE HAC-2: HAC WALL VINYL
3" = 1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:

6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

△ 09/16/24 PD

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PR: 01/28/25 PD

PRR:

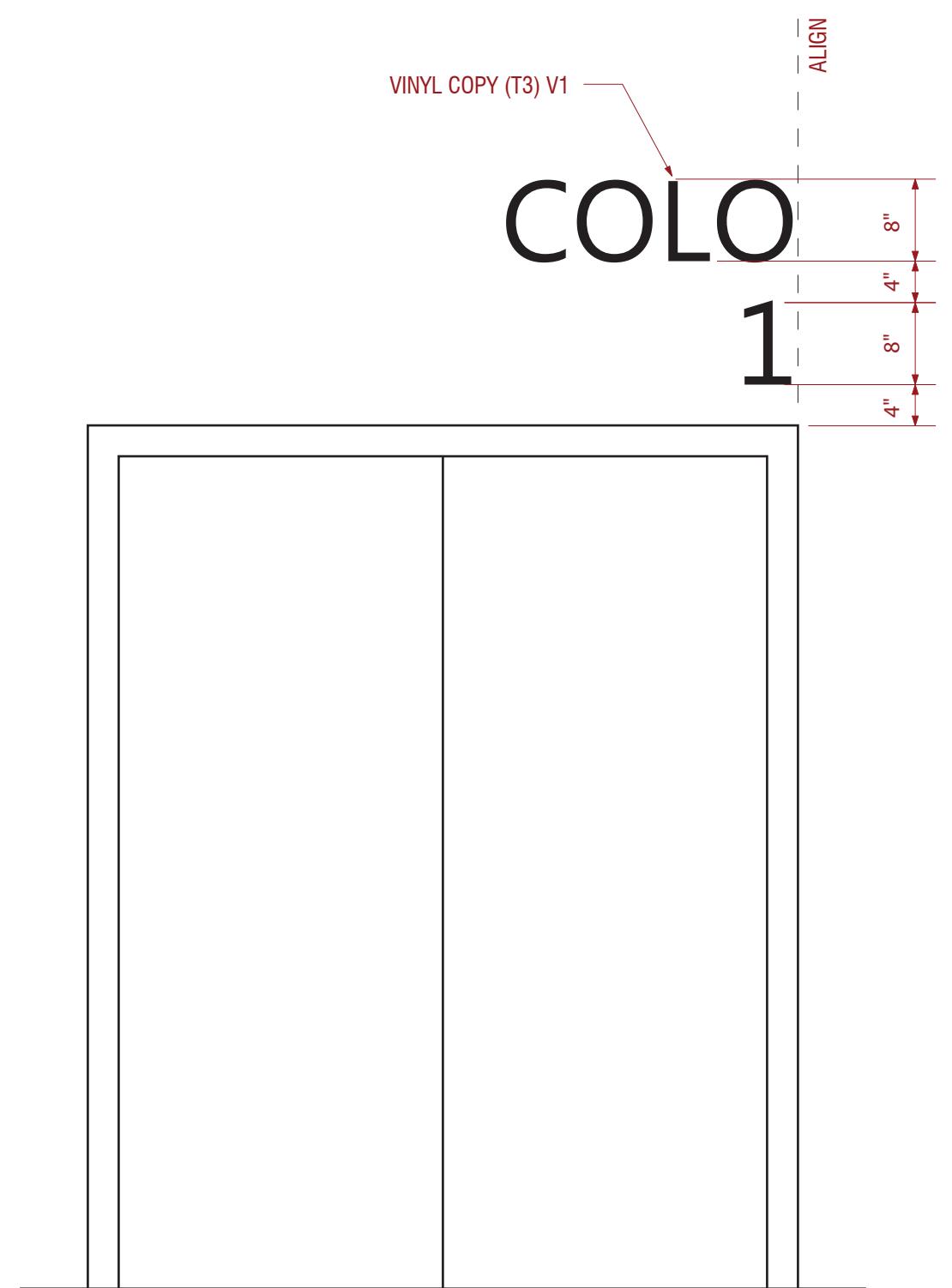
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: ID-6.1
COLO ENTRY POINTS

SCALE: AS NOTED

SHEET:

62.0



1 **SIGN TYPE ID-6.1: COLO ENTRY POINTS**
3/4" = 1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

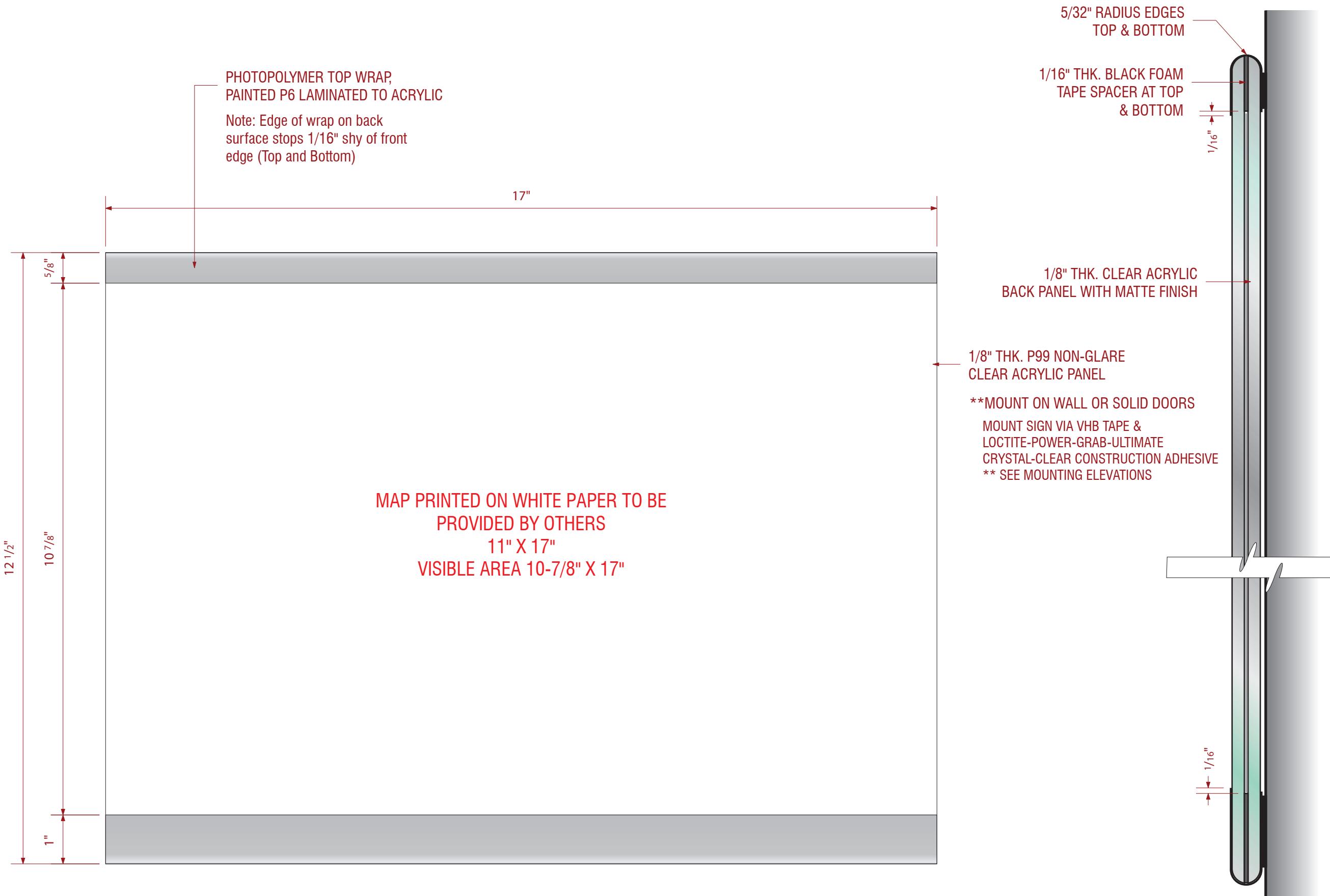
REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
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6		
PR:	01/28/25	PD

PRR:
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: **SIP-1**
SHELTER IN PLACE MAP

SCALE: AS NOTED

SHEET:
63.0



SIGN TYPE SIP-1: SHELTER IN PLACE MAP

1:2

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

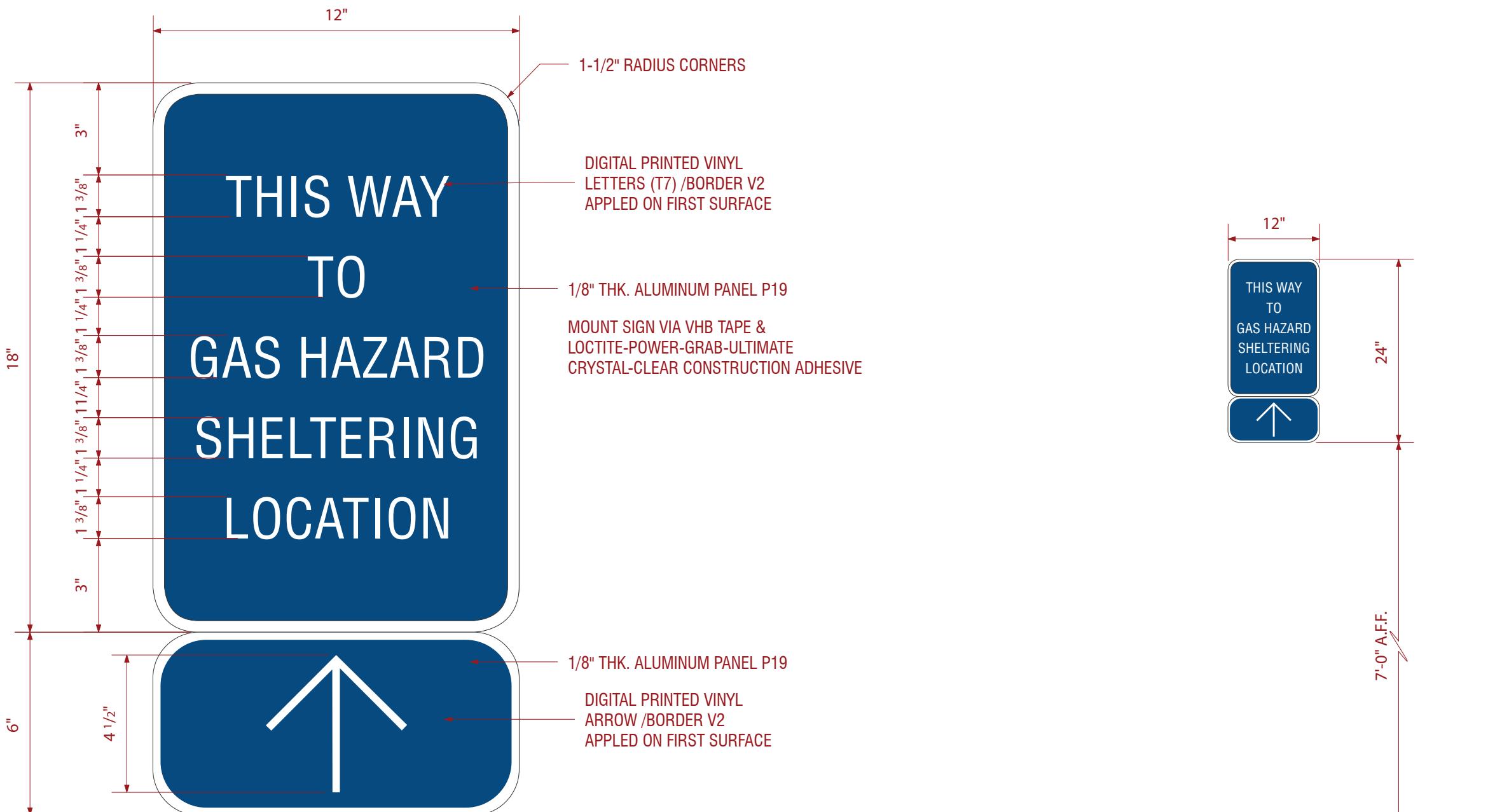
REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
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4		
5		
6		
PR:	01/28/25	PD

PRR:
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: SIP-2A
EXTERIOR DIRECTIONAL ARROW

SCALE: AS NOTED

SHEET:
64.0



1 **SIGN TYPE SIP-2A: EXTERIOR DIRECTIONAL ARROW**
3" = 1'-0"

2 **SIGN TYPE SIP-2A: EXTERIOR DIRECTIONAL ARROW**
3/4" = 1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
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PR: 01/28/25 **PD**

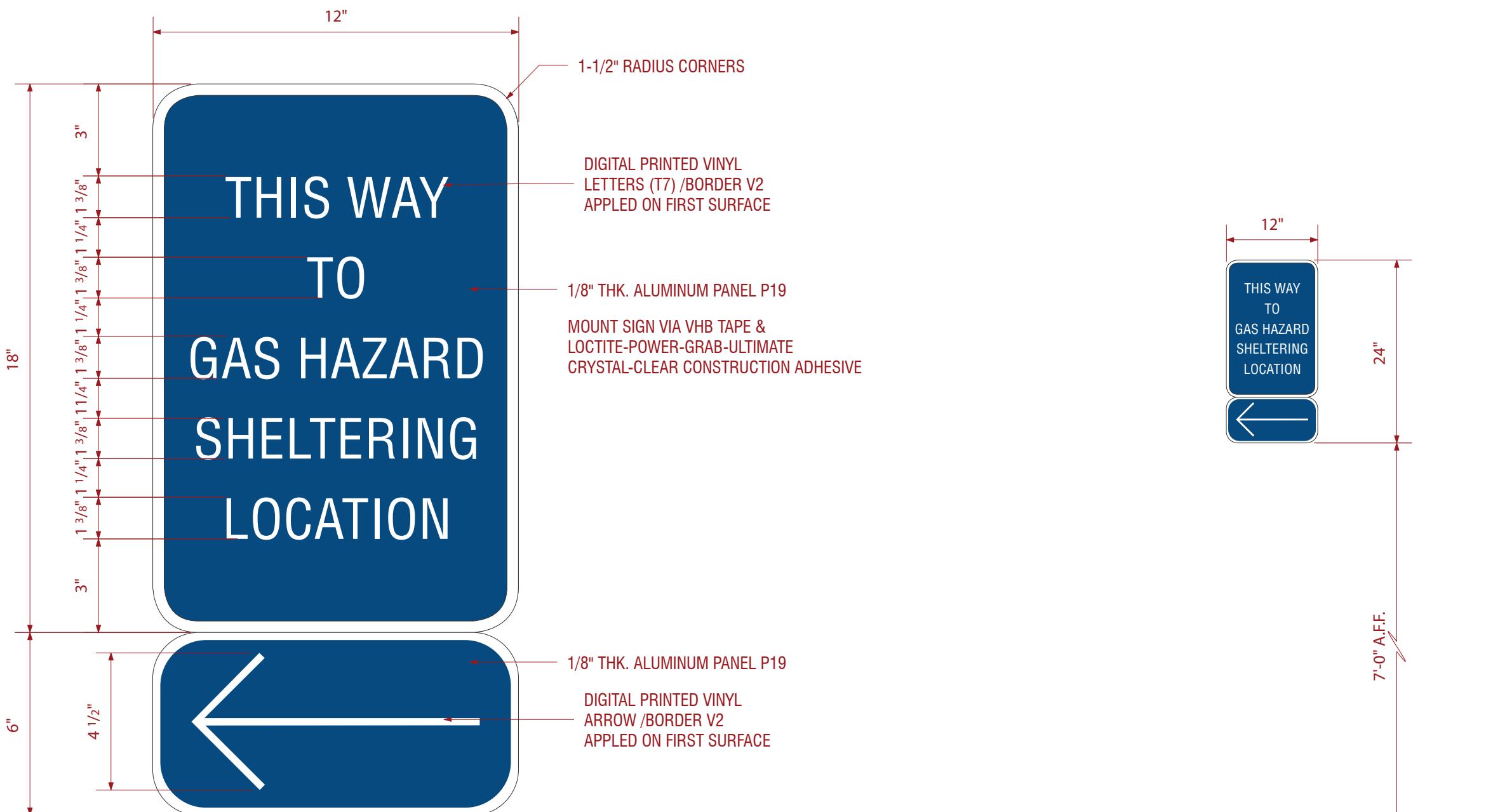
PRR:
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\6130_MSFT ATL-06

SIGN TYPE: SIP-2L
EXTERIOR DIRECTIONAL ARROW

SCALE: AS NOTED

SHEET:

64.1



1 **SIGN TYPE SIP-2L: EXTERIOR DIRECTIONAL ARROW**
3" = 1'-0"

2 **SIGN TYPE SIP-2L: EXTERIOR DIRECTIONAL ARROW**
3/4" = 1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
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PR: 01/28/25 **PD**

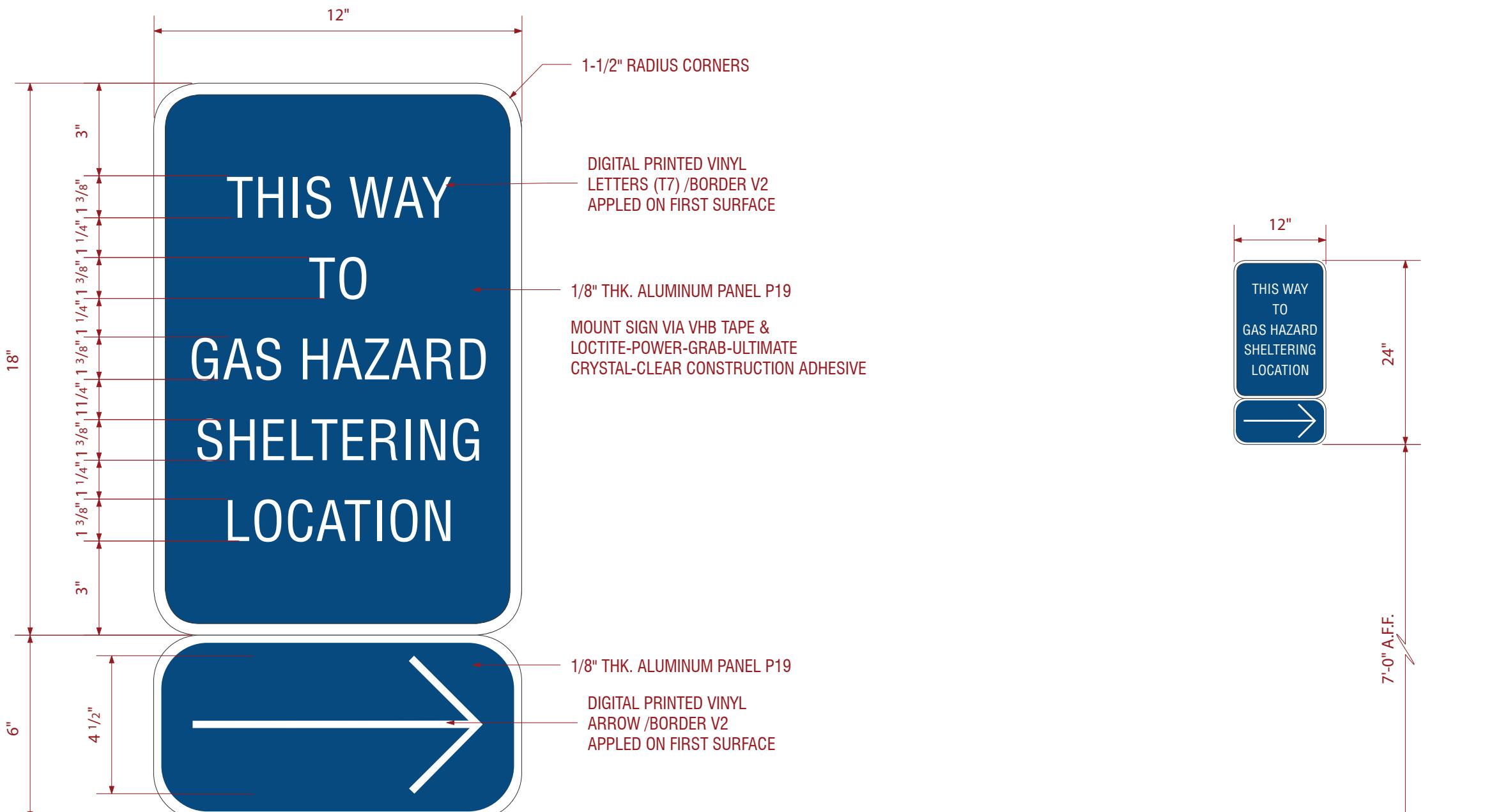
PRR:
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\6130_MSFT ATL-06

SIGN TYPE: SIP-2R
EXTERIOR DIRECTIONAL ARROW

SCALE: AS NOTED

SHEET:

64.2



1 **SIGN TYPE SIP-2R: EXTERIOR DIRECTIONAL ARROW**
3" = 1'-0"

2 **SIGN TYPE SIP-2R: EXTERIOR DIRECTIONAL ARROW**
3/4" = 1'-0"

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MICROSOFT

ENGINEERS STAMPED DRAWINGS

YES
 NO

SO#: 5324
SR: KBH
PM: LH
SCALE: NOTED

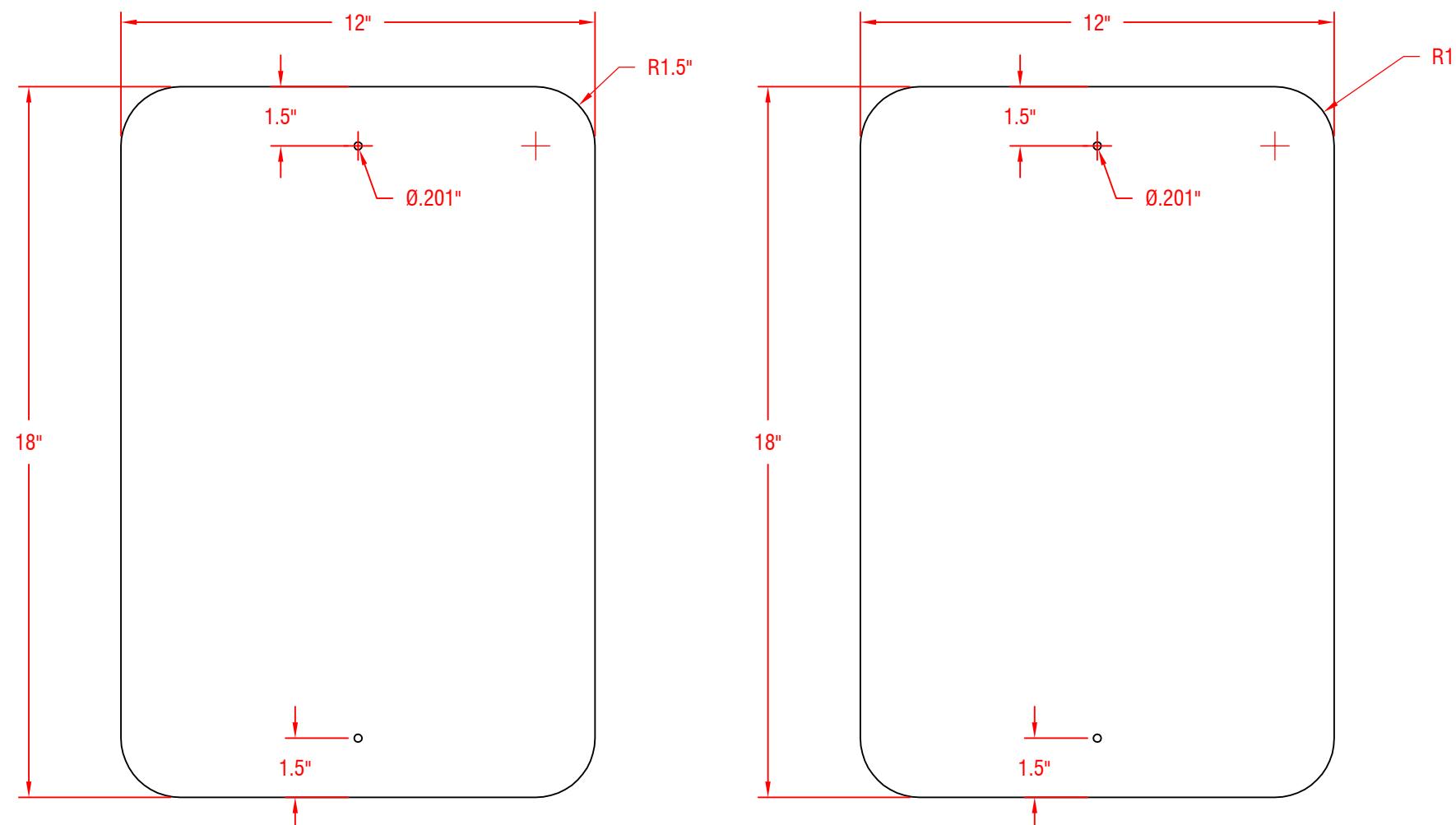
DATE: DSR:
DRAWN: 9/15/2022 SP
REVISED:

RELEASED: 9/15/2022 SP

SIGN TYPE: SP - 1.4 - 1.5 - 1.6
RESERVED PARKING
RESERVED PARKING - VAN
SERVICE VEHICLE PARKING ONLY

File Location:
ENGINEERING2\XXX

AutoCAD
110.0 CNC



**reference cut file from
another sign type.**

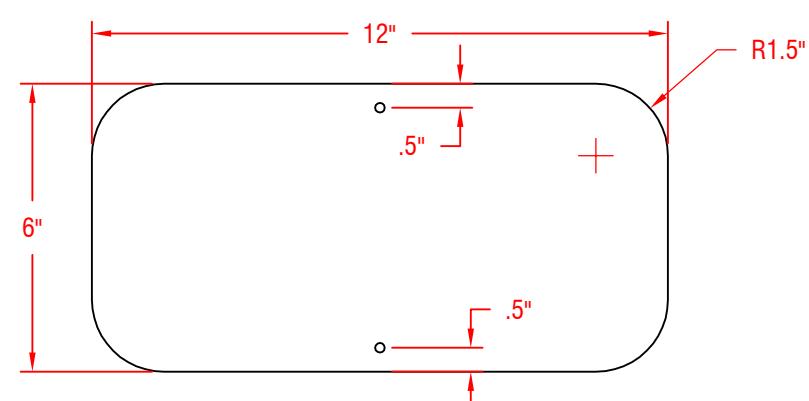
1/8" ALUMINUM PANEL

QTY: xx

MATERIAL: xxx

FILE LOCATION: \\IMG-SERVER\\Engineering2\\Microsoft\\5324_MICROSOFT AVC09\\CNC FILES\\110.0 ST-1.4-1.5_CNC.dxf

Scale: 3"=1'-0"



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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

① 09/16/24 **PD**

② 11/26/24 **PD**

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PR: 01/28/25 **PD**

PRR:

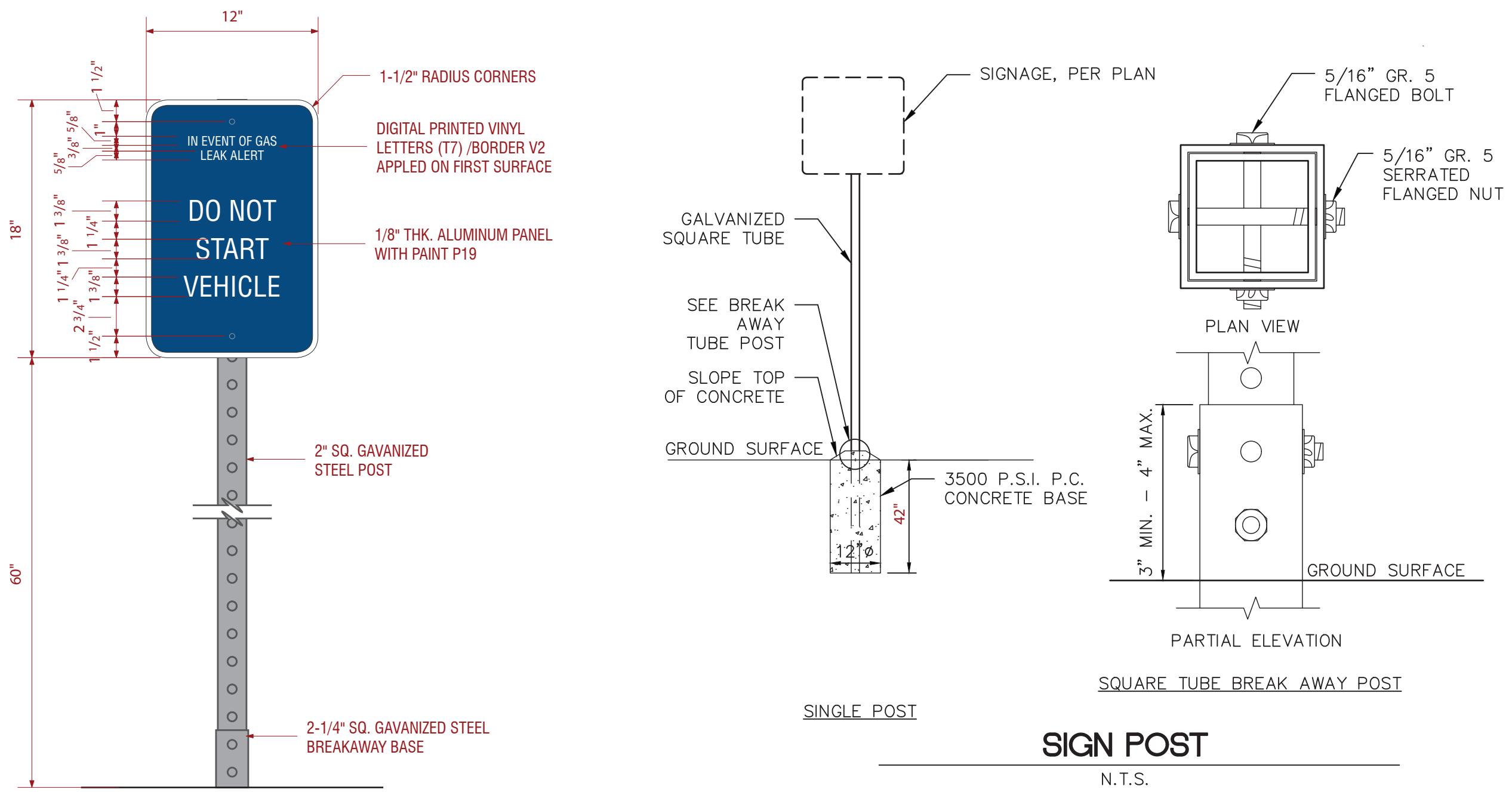
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: SIP-3
PARKING LOT WARNING SIGN

SCALE: AS NOTED

SHEET:

65.0



1 **SIGN TYPE SIP-3: PARKING LOT WARNING SIGN**

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
△1	09/16/24	PD
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△4		
△5		
△6		
PR:	01/28/25	PD

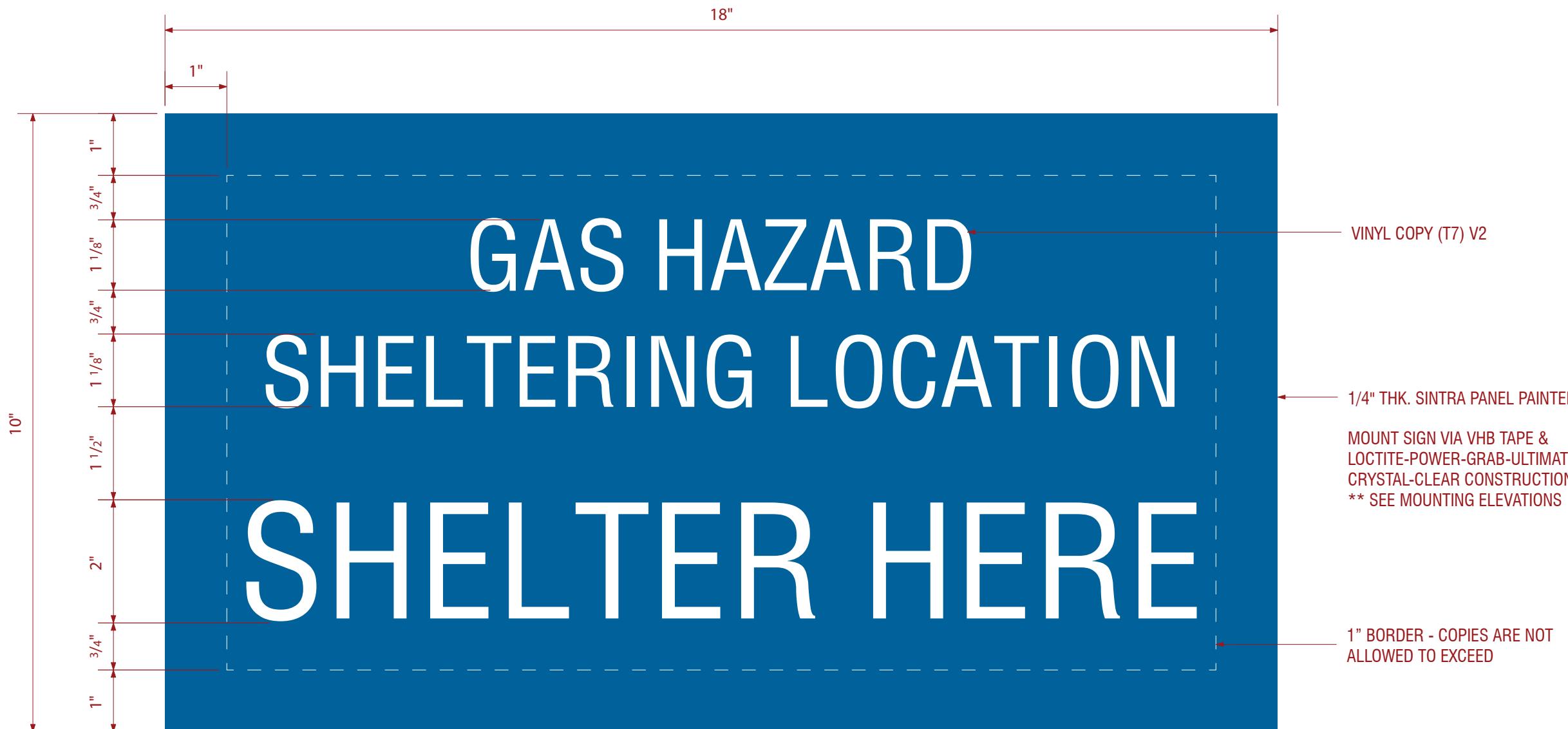
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: SIP-4
SHELTER HERE SIGNAGE

SCALE: AS NOTED

SHEET:
66.0



1
SIGN TYPE SIP-4: SHELTER HERE
1:2

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
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PR: 01/28/25 **PD:**

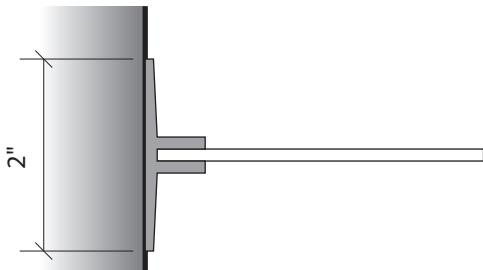
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

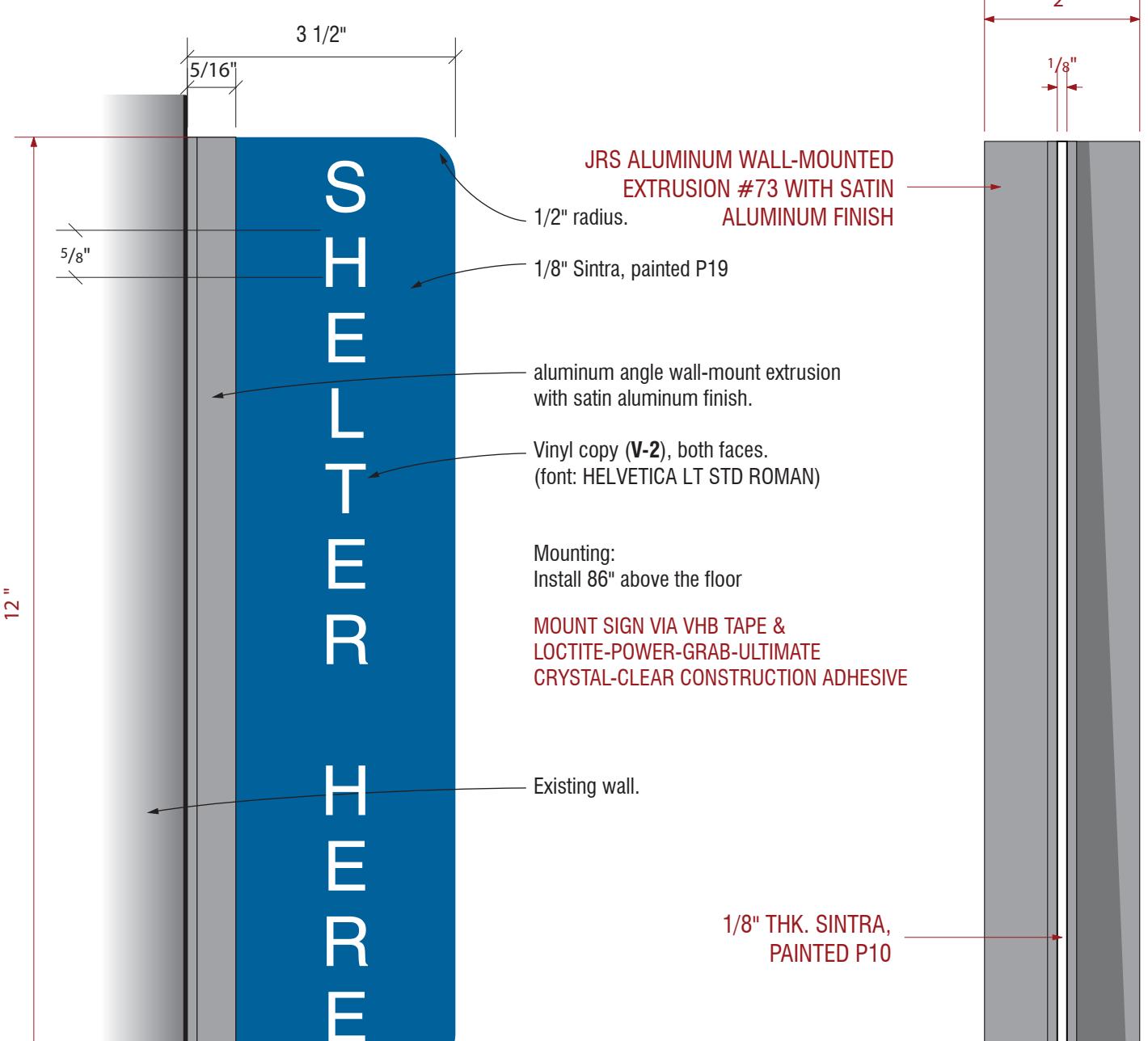
SIGN TYPE: SIP-5
SHELTER HERE - FLAG SIGN

SCALE: AS NOTED

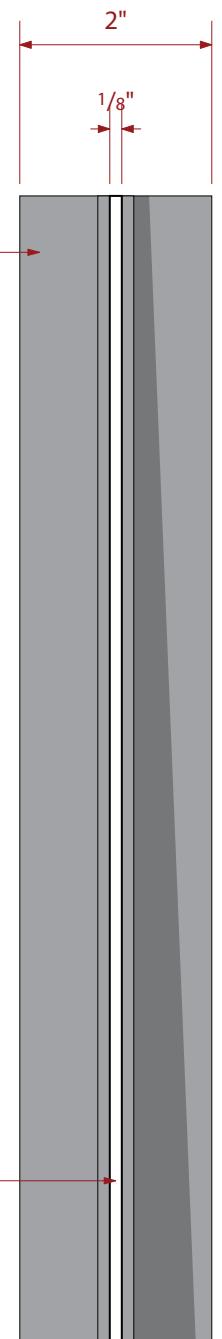
SHEET:
67.0



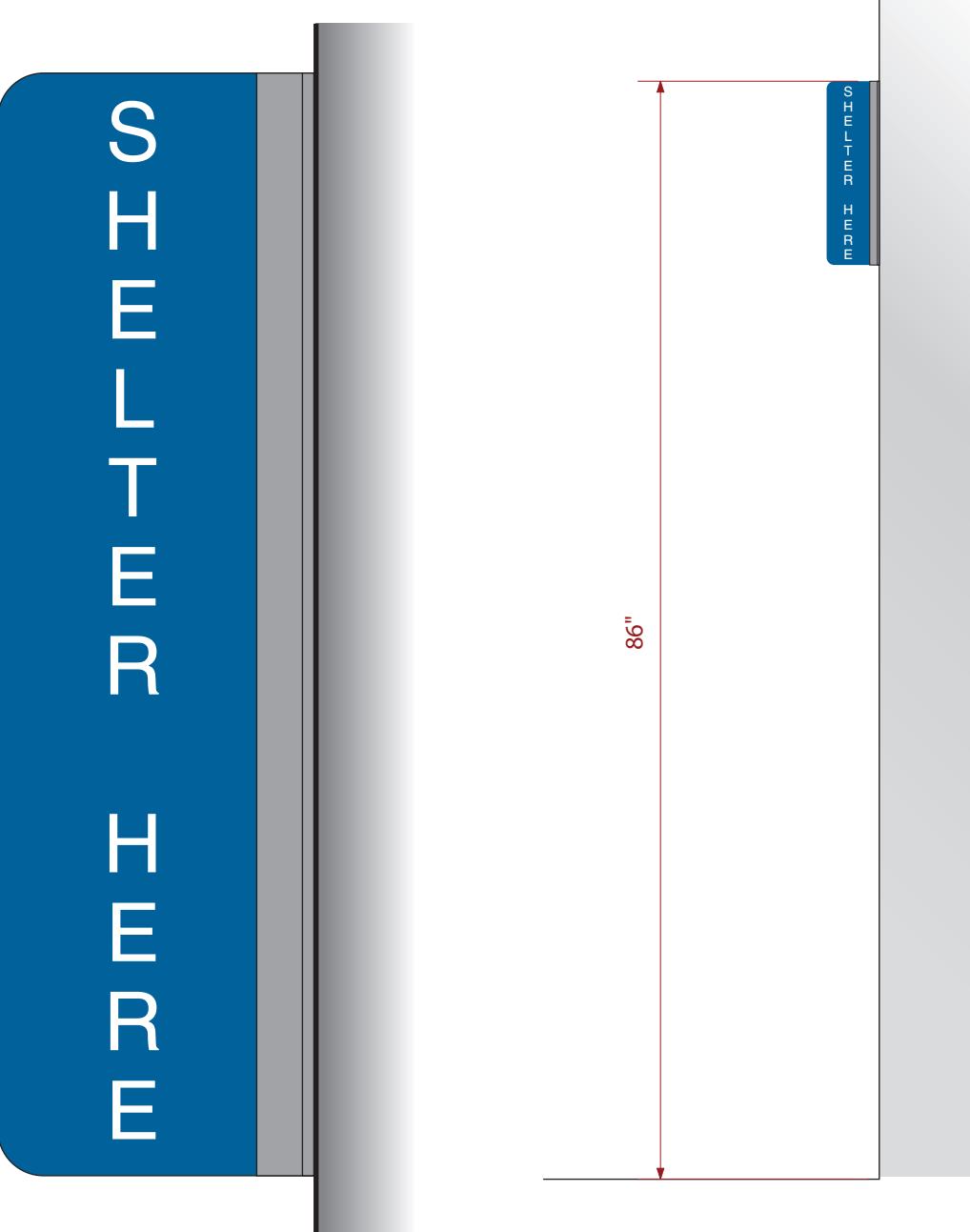
Top View
Scale: Half



Face View
Scale: Half



Side View
Scale: Half



Reversed View
Scale: Half

ELEVATION
Scale: 1" = 1'-0"

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MICROSOFT**ADDRESS:****SO#:****SR: PM:****DRAWING PHASE:****REV #:** **DATE:** **DSR:**

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DRAWN: TA

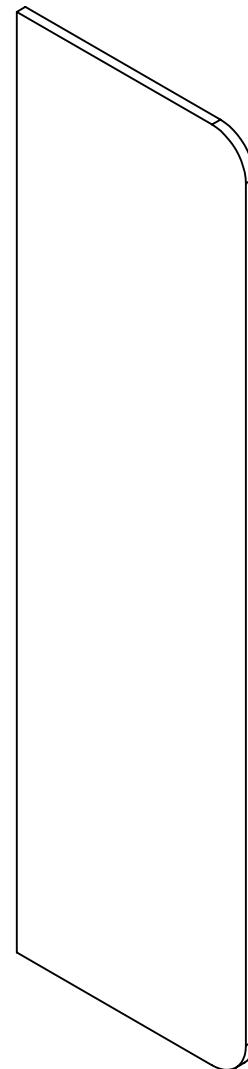
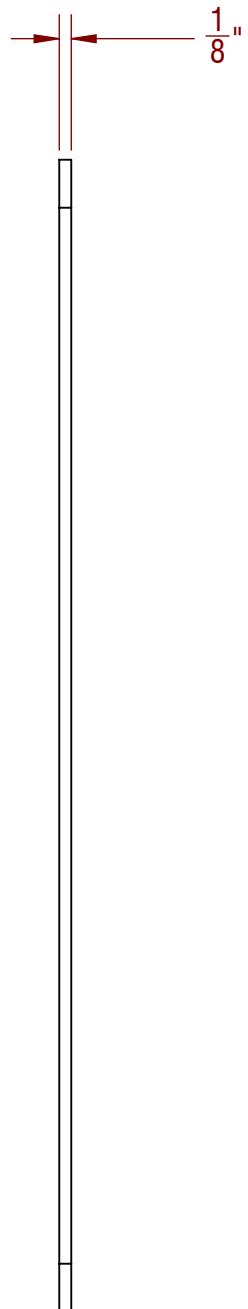
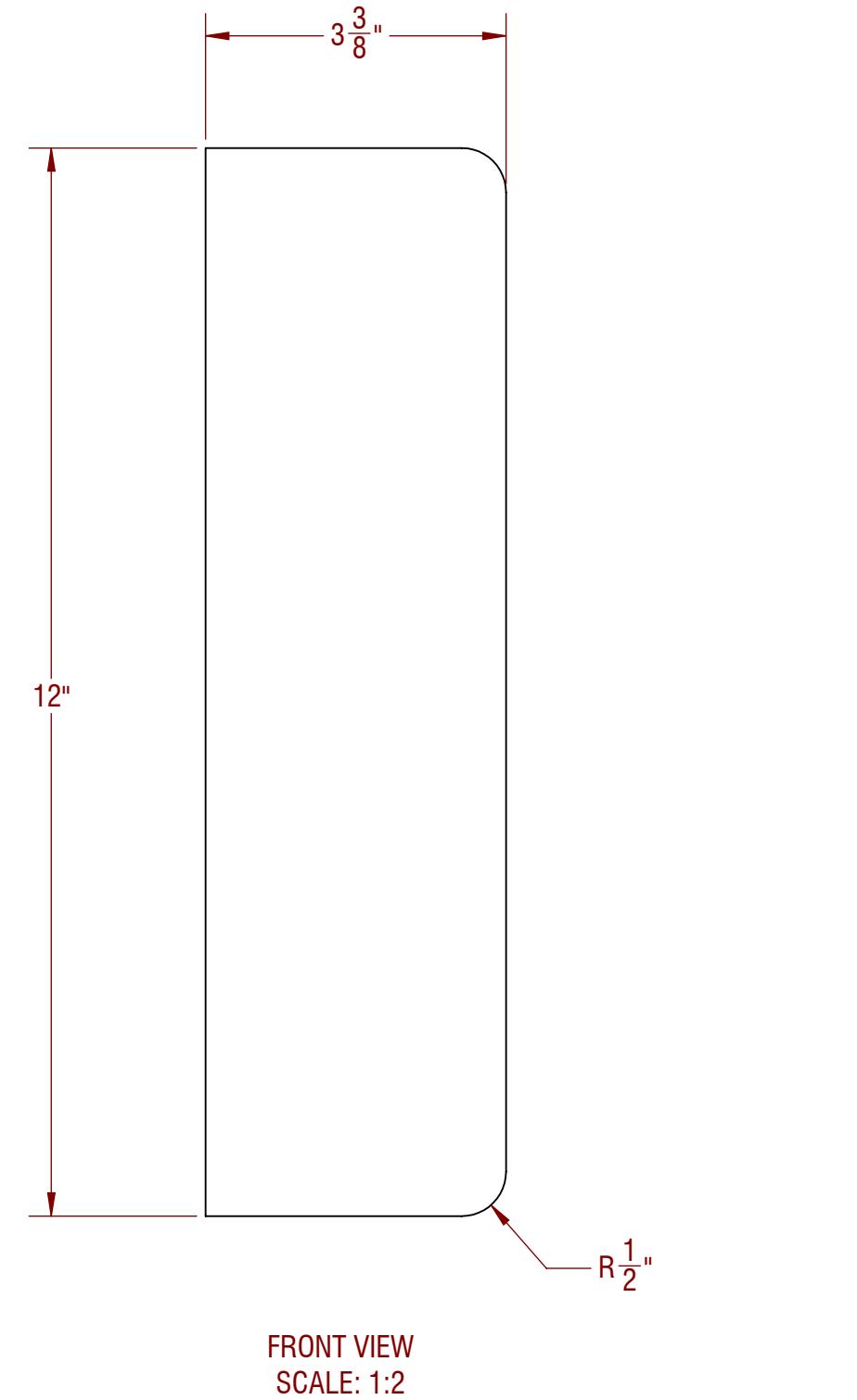
PR:

PART #: 52.0_BC-4.1

DESCRIPTION: SHT-SINTRA-1/8"

WEIGHT: 0.18 LB

SCALE: 1:2 UNLESS NOTED

SIGN TYPE: BC-4.1
FIRE EXTINGUISHER SIGN

reference cut file from
another sign type.

QTY: 1

PART #: 52.0_BC-4.1

MATERIAL: SHT-SINTRA-1/8"

WEIGHT: 0.18 LB

SHEET:
52.1 CNC

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
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6		
PR:	01/28/25	PD

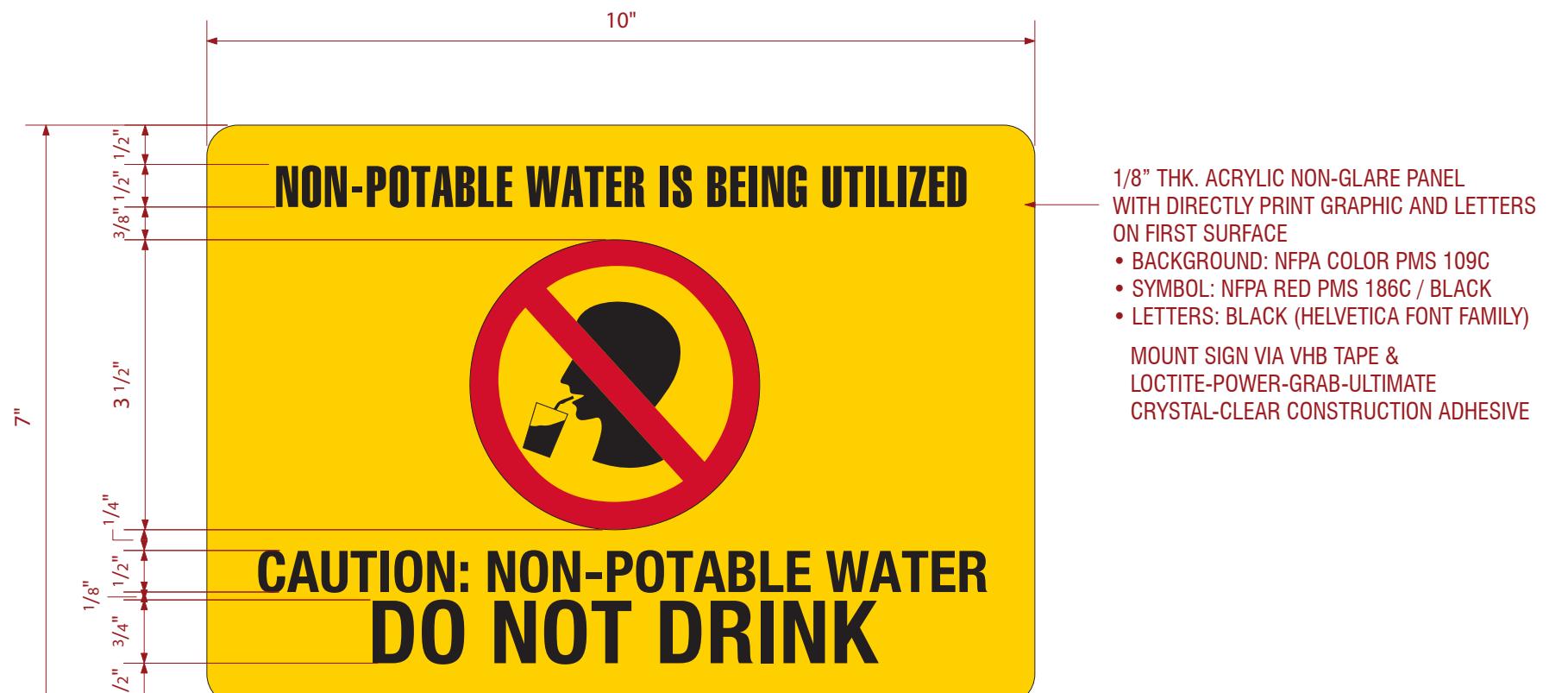
PRR:
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: NPW
NON-POTABLE WATER -
HOSE BIBB

SCALE: AS NOTED

SHEET:

75.0

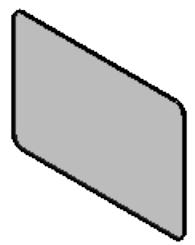


1 SIGN TYPE NPW: NON-POTABLE WATER - HOSE BIBB

1:2



5405 BUFORD HWY., STE 270
NORCROSS, GA 30071 678-580-3281



ISOMETRIC VIEW
SCALE: 1:8

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MICROSOFT LYH10

ADDRESS:

SO#: 6119

SR: PM:

DRAWING PHASE: RELEASED

REV #: DATE: DSR:

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DRAWN: 12/16/2024

PR: 12/16/2024

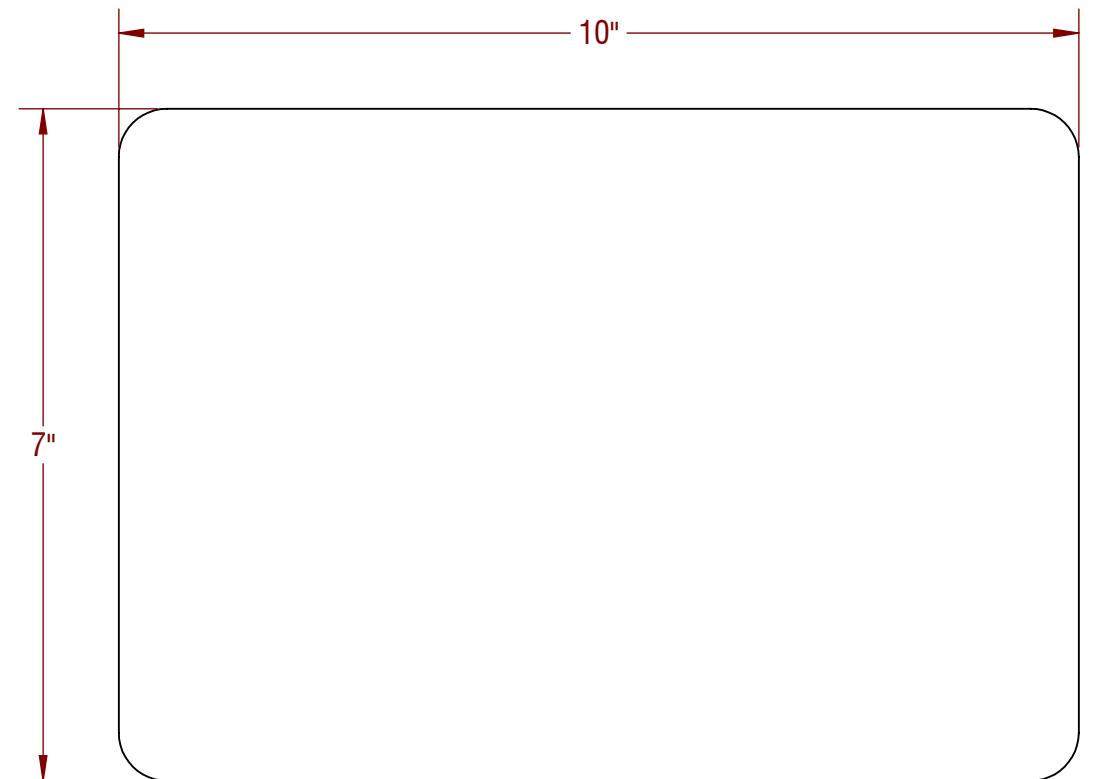
PART #: 75.0 ST-NPW_CAD

DESCRIPTION: SHT-ACR-CLR-1/8"

WEIGHT: 0.38 LB

SCALE: 1:2 UNLESS NOTED

SIGN TYPE: NPW
NON-PORTABLE WATER



FRONT VIEW
SCALE: 1:8

QTY: 1

PART #: 75.0 ST-NPW_CAD

MATERIAL: SHT-ACR-CLR-1/8"

WEIGHT: 0.38 LB

SHEET:
75.1 CNC

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

① 09/16/24 PD

② 11/26/24 PD

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PR: 01/28/25 PD

PRR:

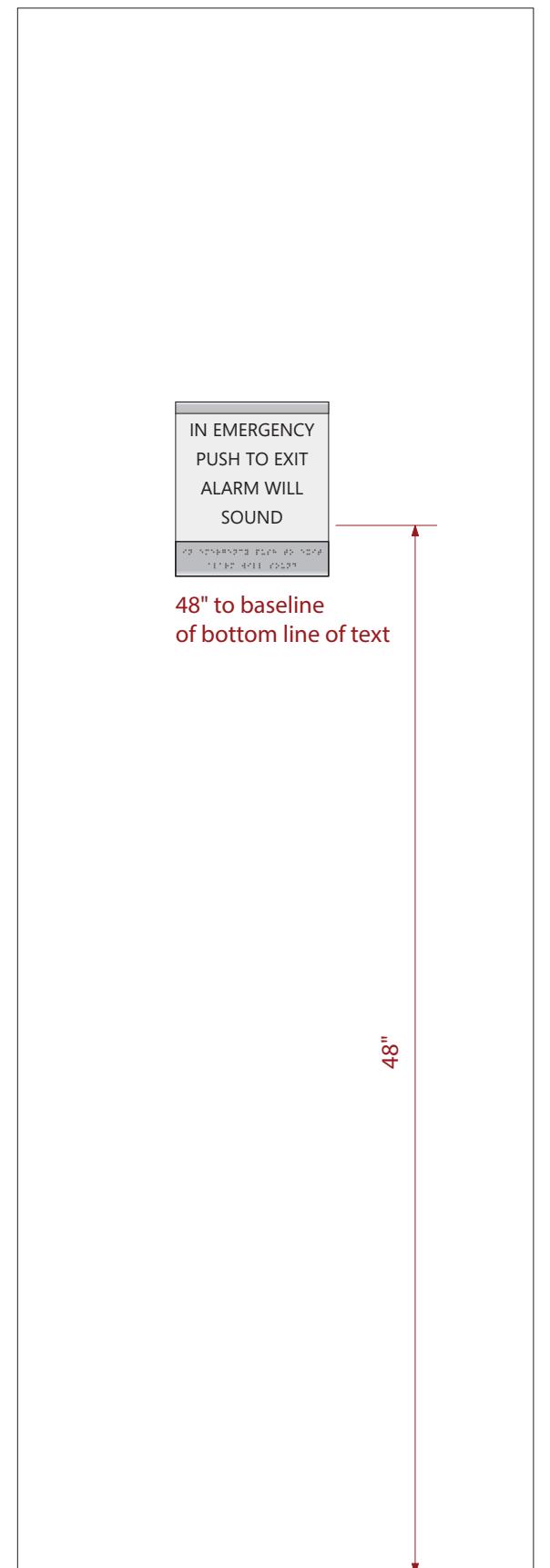
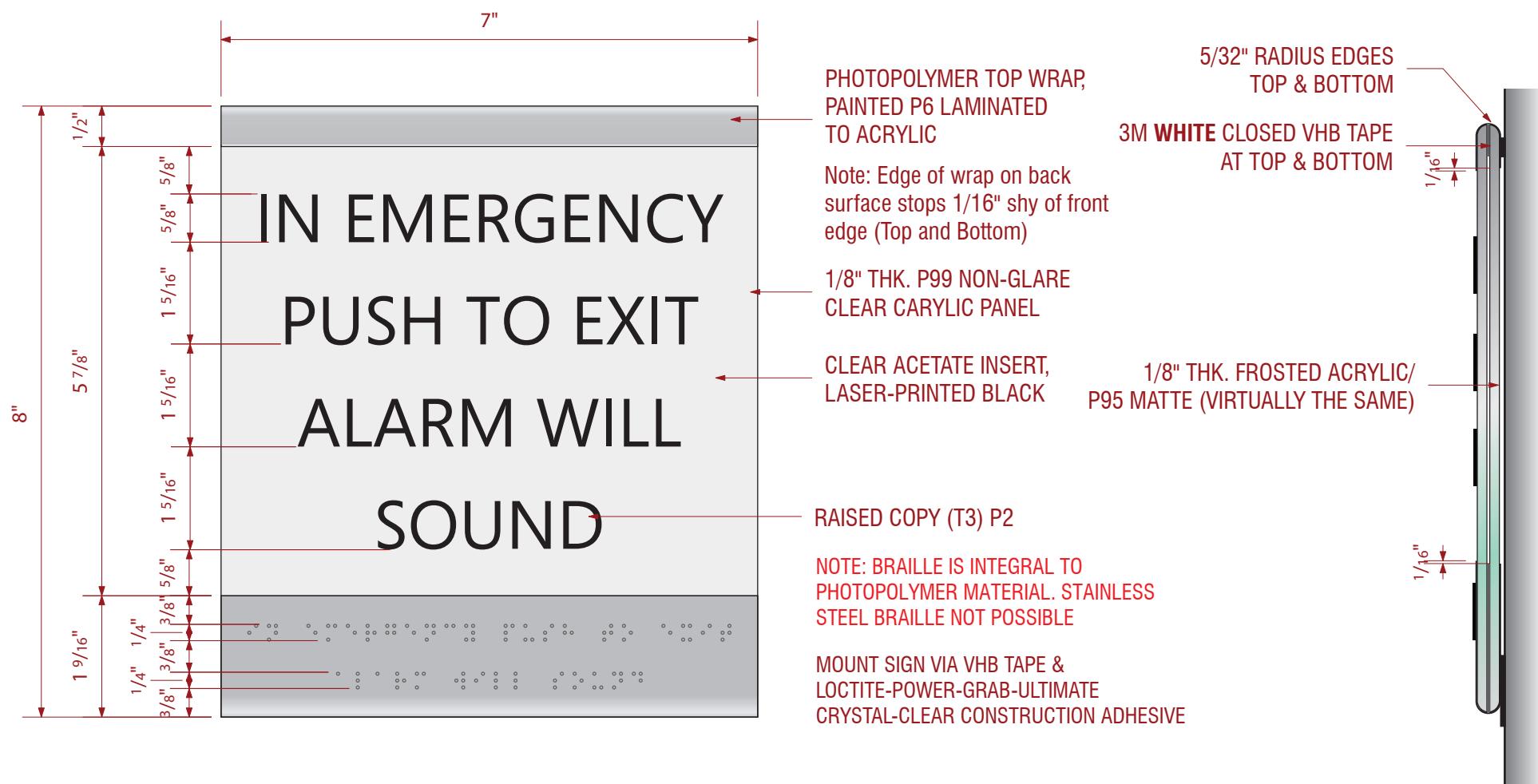
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BI-3.7
EGRESS - DURESS BUTTON

SCALE: AS NOTED

SHEET:

76.0



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**PROJECT:
MICROSOFT ATL-06**

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
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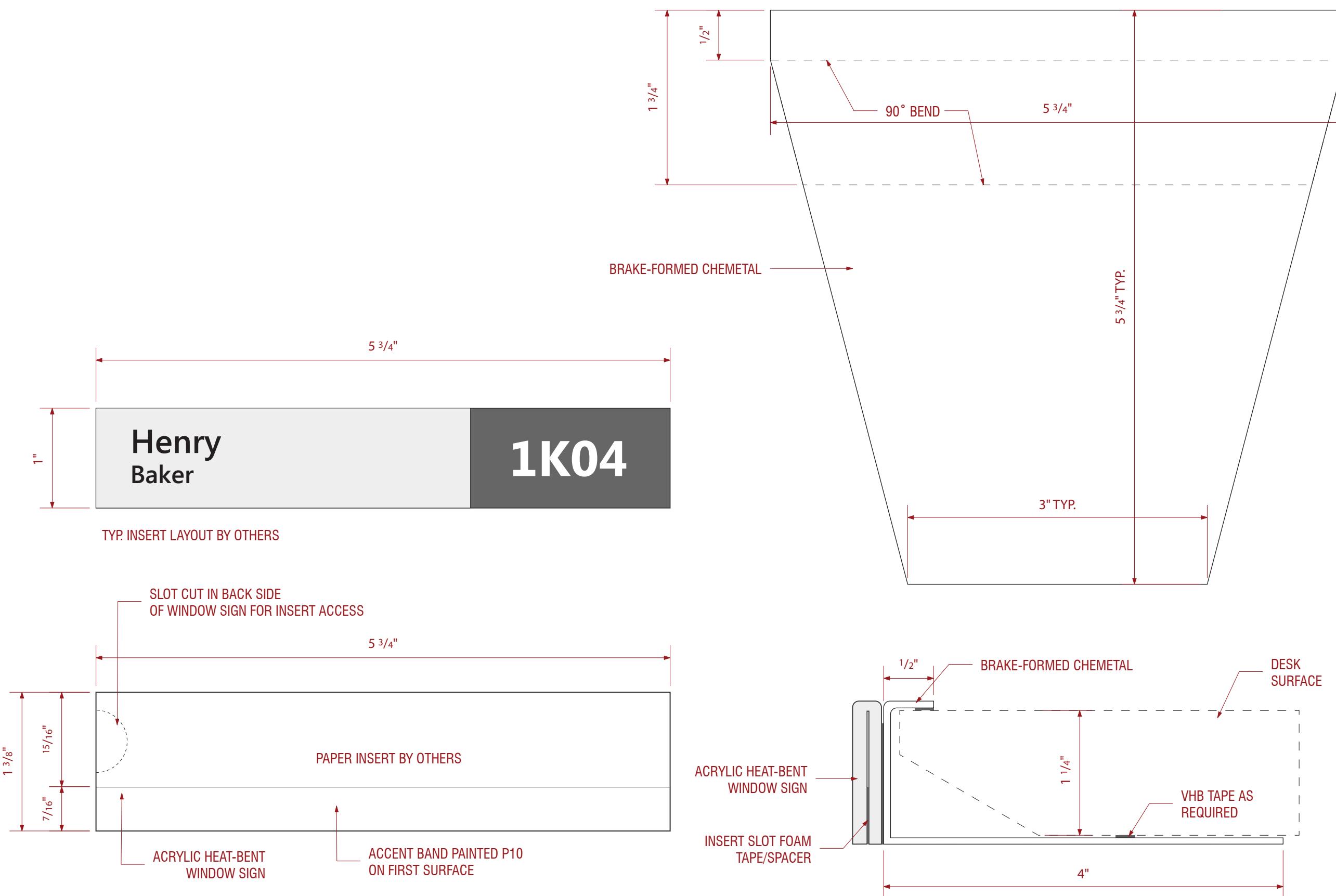
PR: 01/28/25 **PD**
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BID-1.9-A
WORKSTATION NAMEPLATE

SCALE: AS NOTED

SHEET:
78.0





5405 BUFORD HWY., STE 270
NORCROSS, GA 30071 678-580-3281

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MICROSOFT

ADDRESS:

SO#:

SR: PM:

DRAWING PHASE:

REV #: DATE: DSR:

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DRAWN:

PR:

PART #: 78.0_BID-1.9-PNL

DESCRIPTION: SHT-ALM-5052-0.0325

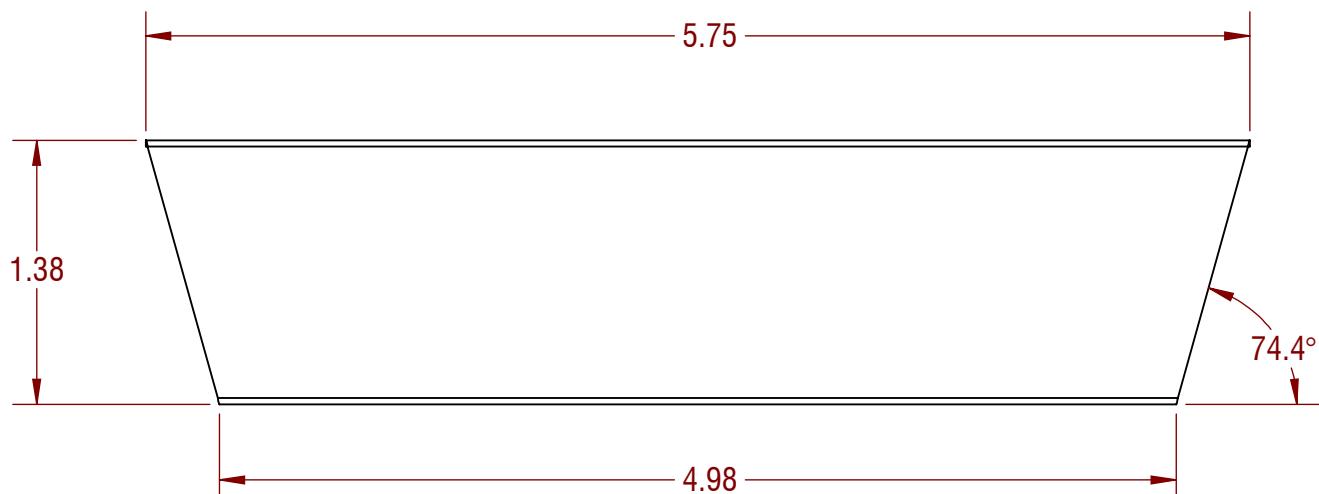
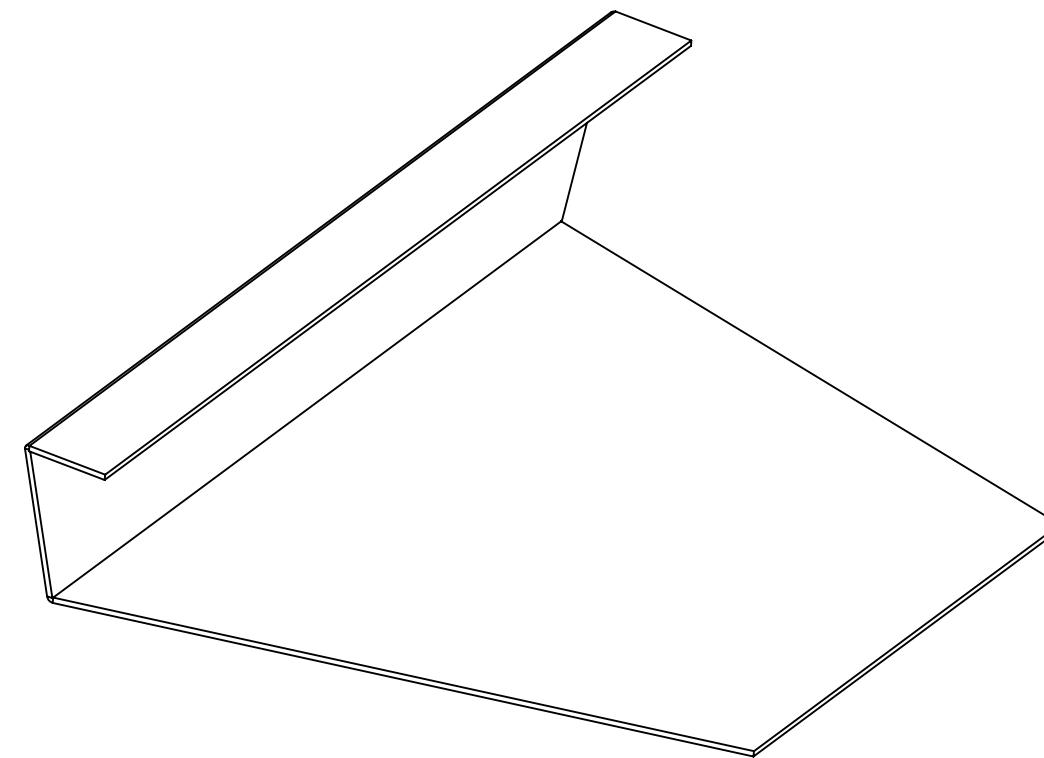
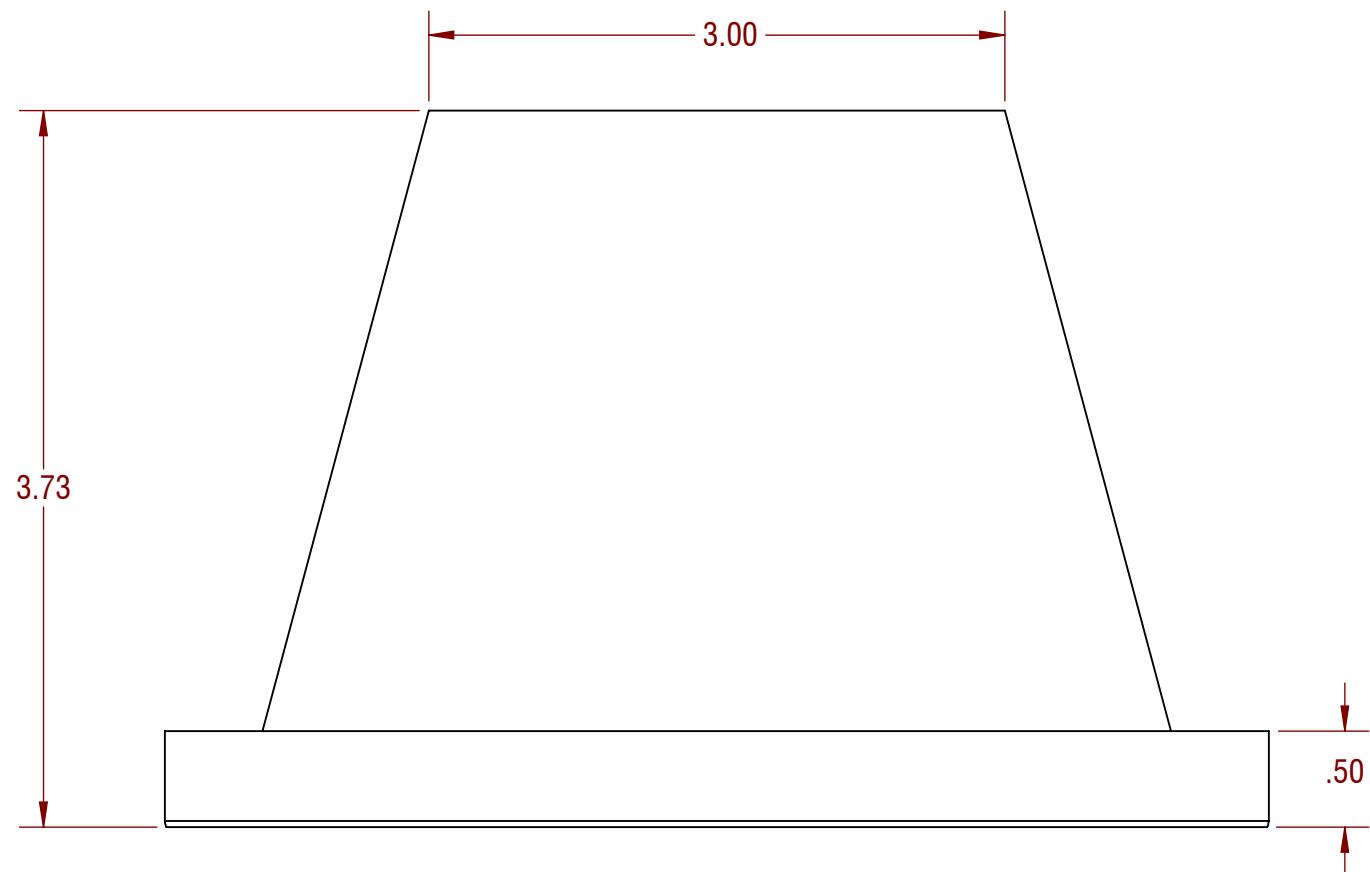
WEIGHT: 0.0737 LB

SCALE: 1:1 UNLESS NOTED

SIGN TYPE: BID-1.9

WORKSTATION
NAMEPLATE

**SHEET:
78.1 CNC**



QTY: 1

PART #: 78.0_BID-1.9-PNL -1.25IN-DESK

MATERIAL: SHT-ALM-5052-0.0325

WEIGHT: 0.0737 LB



5405 BUFORD HWY., STE 270
NORCROSS, GA 30071 678-580-3281

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MICROSOFT

ADDRESS:

SO#:

SR: **PM:**

DRAWING PHASE:

REV #: **DATE:** **DSR:**

1

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DRAWN:

PR:

PART #: 78.0_BID-1.9-ACR

DESCRIPTION: SHT-ACR-CLR-0.0325

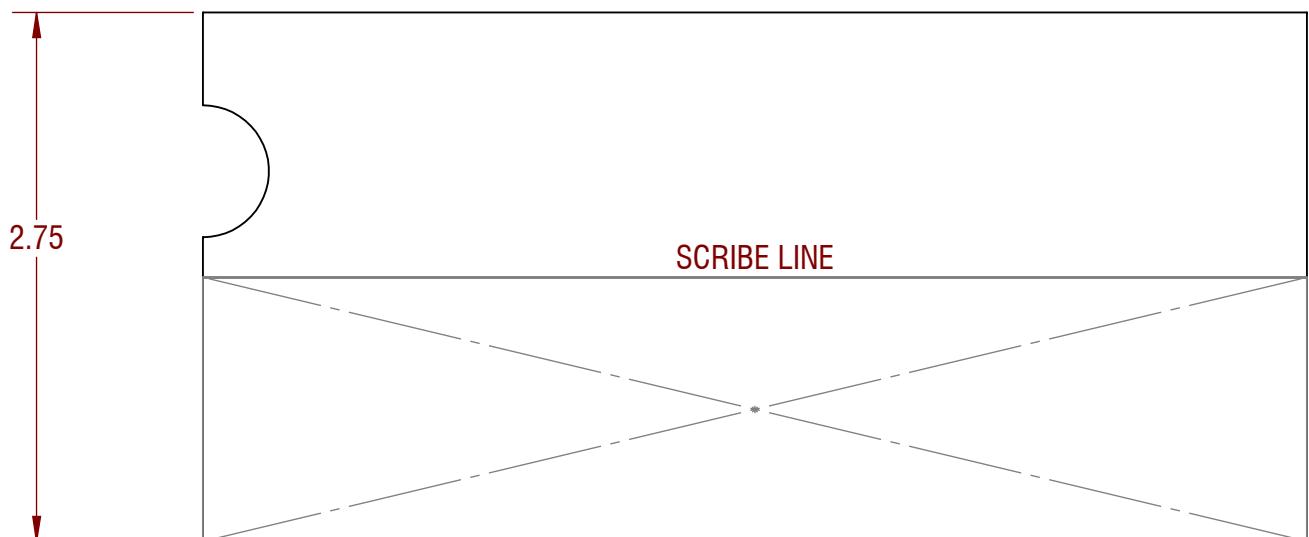
WEIGHT: 0.0221 LB

SCALE: 1:1 UNLESS NOTED

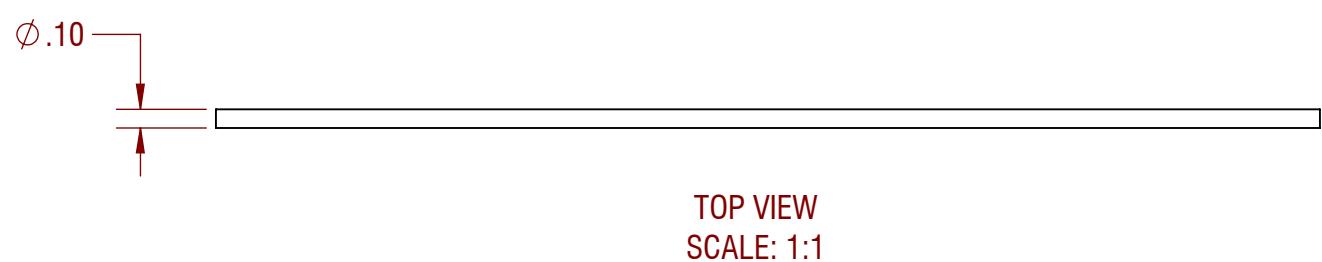
SIGN TYPE: BID-1.9

WORKSTATION
NAMEPLATE

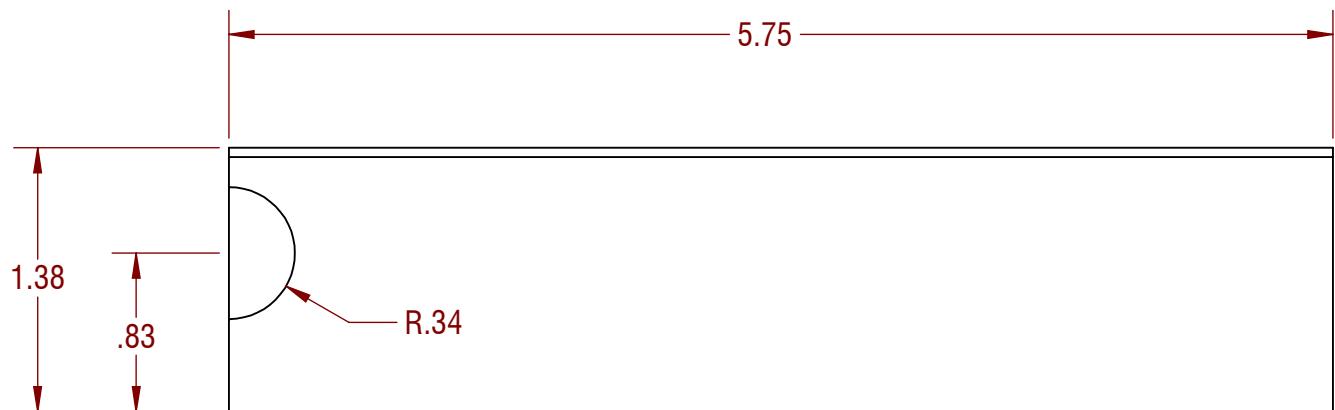
SHEET:
78.2 CNC



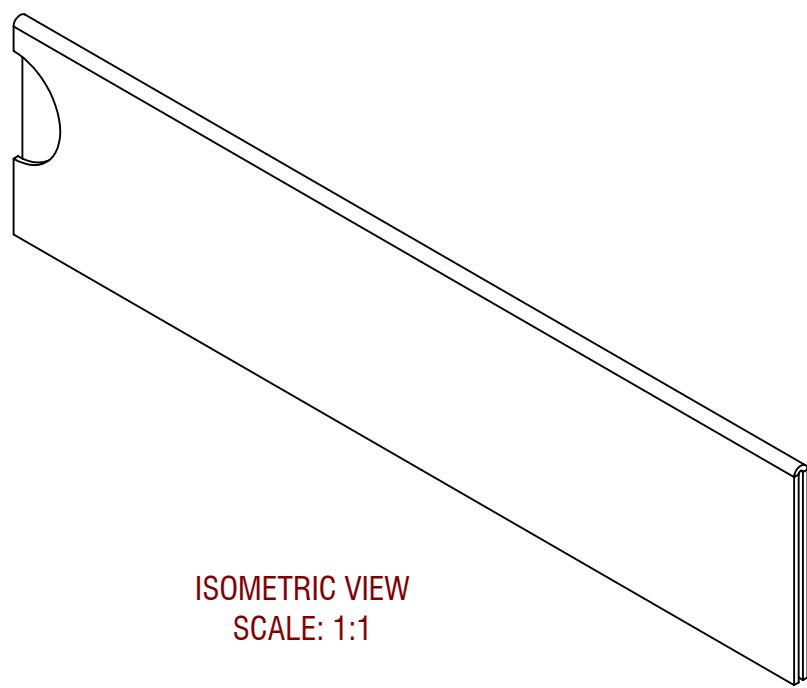
FLAT PATTERN
SCALE: 1:1



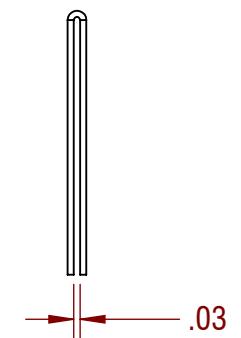
TOP VIEW
SCALE: 1:1



FRONT VIEW
SCALE: 1:1



ISOMETRIC VIEW
SCALE: 1:1



RIGHT VIEW
SCALE: 1:1

QTY: 1

PART #: 78.0_BID-1.9-ACR -1.25IN-DESK

MATERIAL: SHT-ACR-CLR-0.0325

WEIGHT: 0.0221 LB

\img-server\Engineering2\Microsoft\1_MSFT-SIGNAGE LIBRARY\78.0_BID-1.9\CNC

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PROJECT: MICROSOFT ATL-06

ADDRESS:

SO#: 6130

DRAWING PHASE:

REV #:	DATE:	DSR:
▲	09/16/24	PD
▲	11/26/24	PD

11, 23, 24

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PR: 01/28/25 PD

PPP-

PRR:

FILE LOCATION:

\IMG-SERVER\Engineering2\Microsoft\

6130_MSFT ATL-06

www.nature.com/scientificreports/

SIGN TYPE: BID-1.9-B

WORKSTATION NAMEPLATE

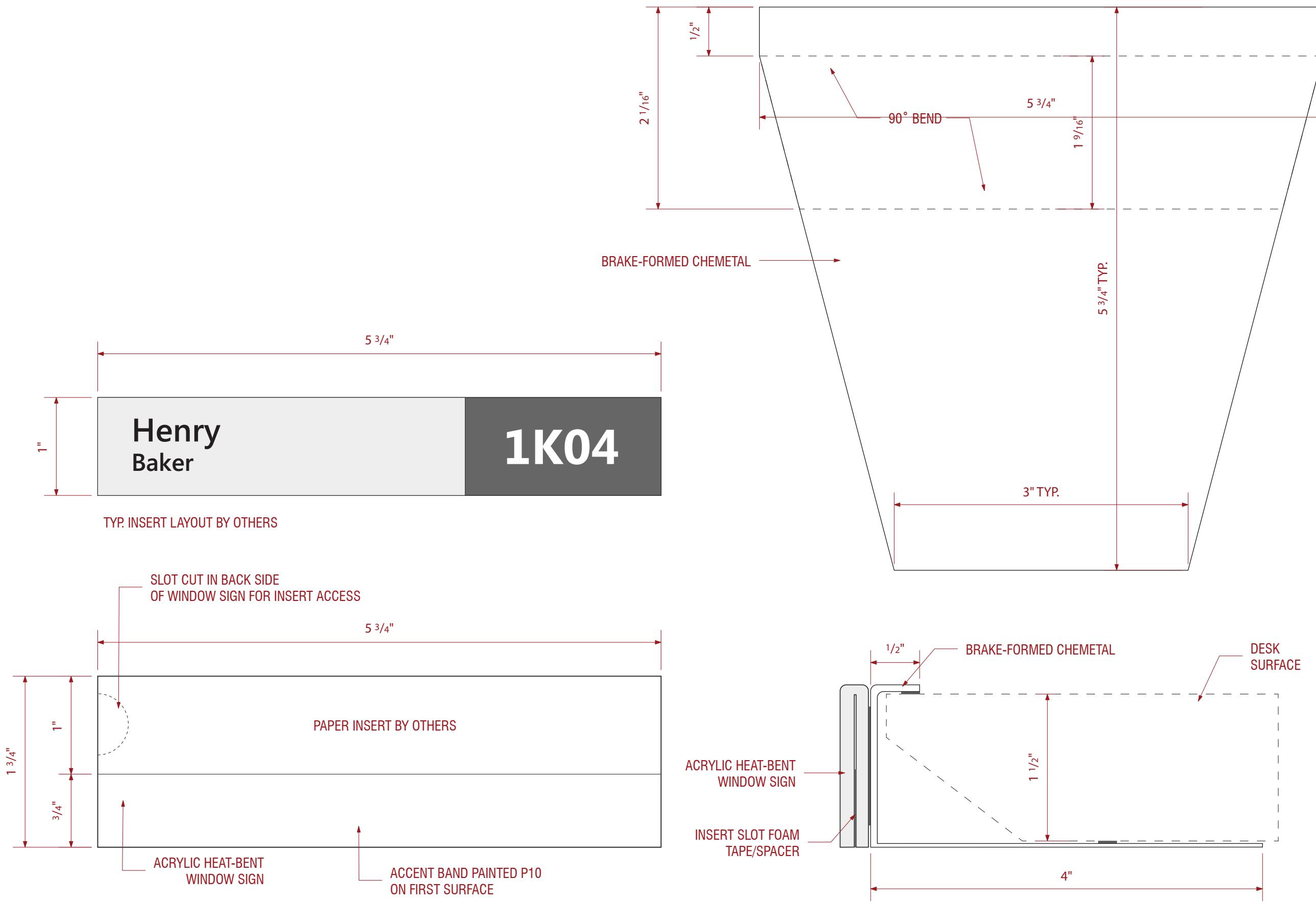
WORKSTATION NAME: EAT

SCALE: AS NOTED

• 14 •

SHEET:

78.1





5405 BUFORD HWY., STE 270
NORCROSS, GA 30071 678-580-3281

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MICROSOFT

ADDRESS:

SO#:

SR: PM:

DRAWING PHASE:

REV #:	DATE:	DSR:
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DRAWN:

PR:

PART #: 78.0_BID-1.9-PNL

DESCRIPTION: SHT-ALM-5052-0.0325

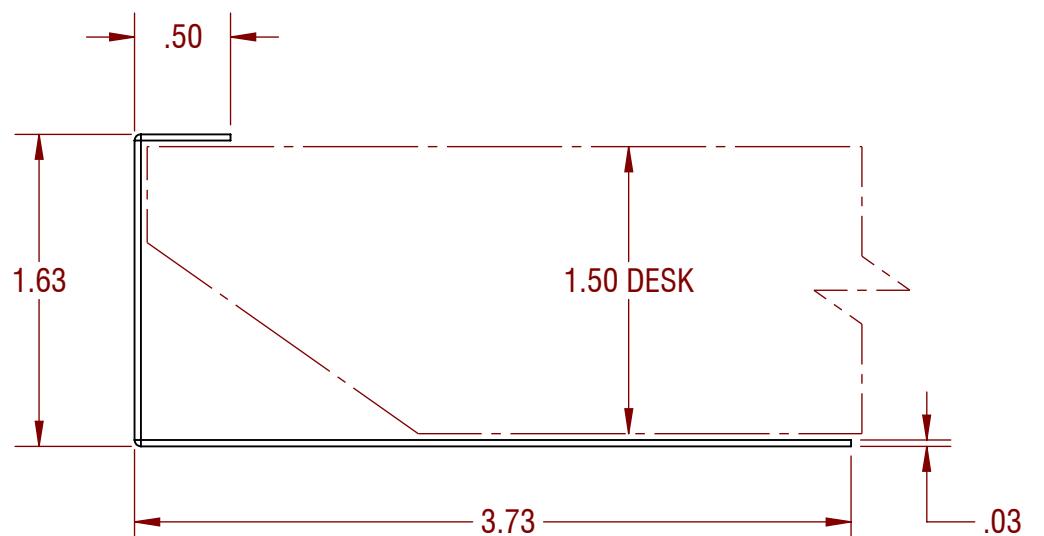
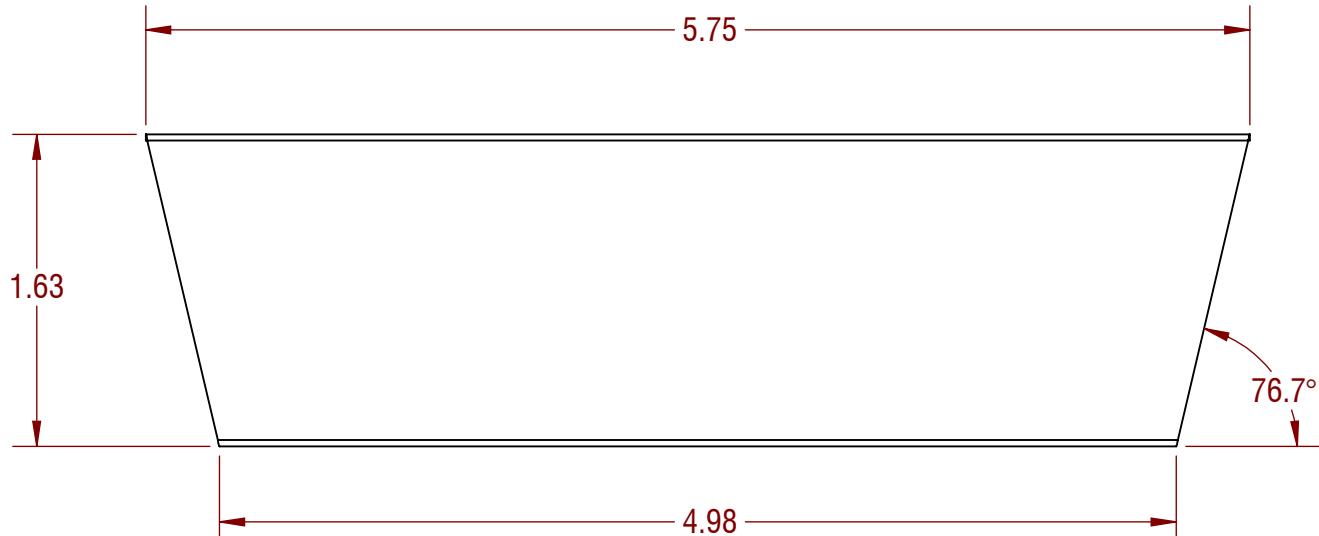
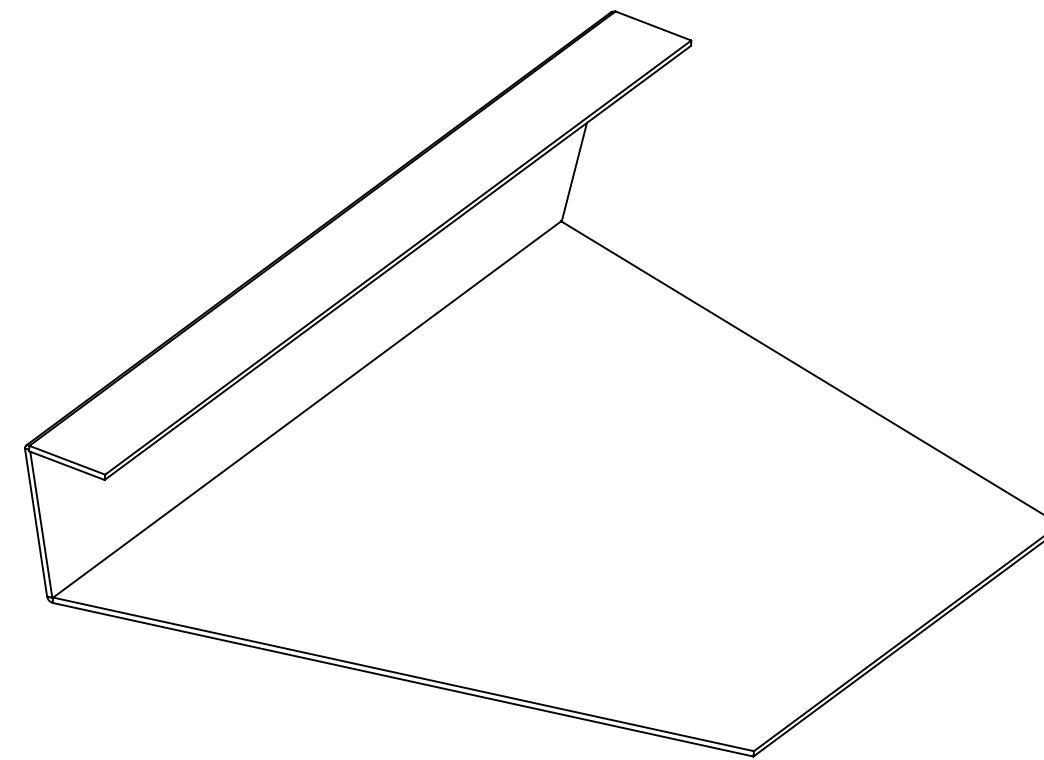
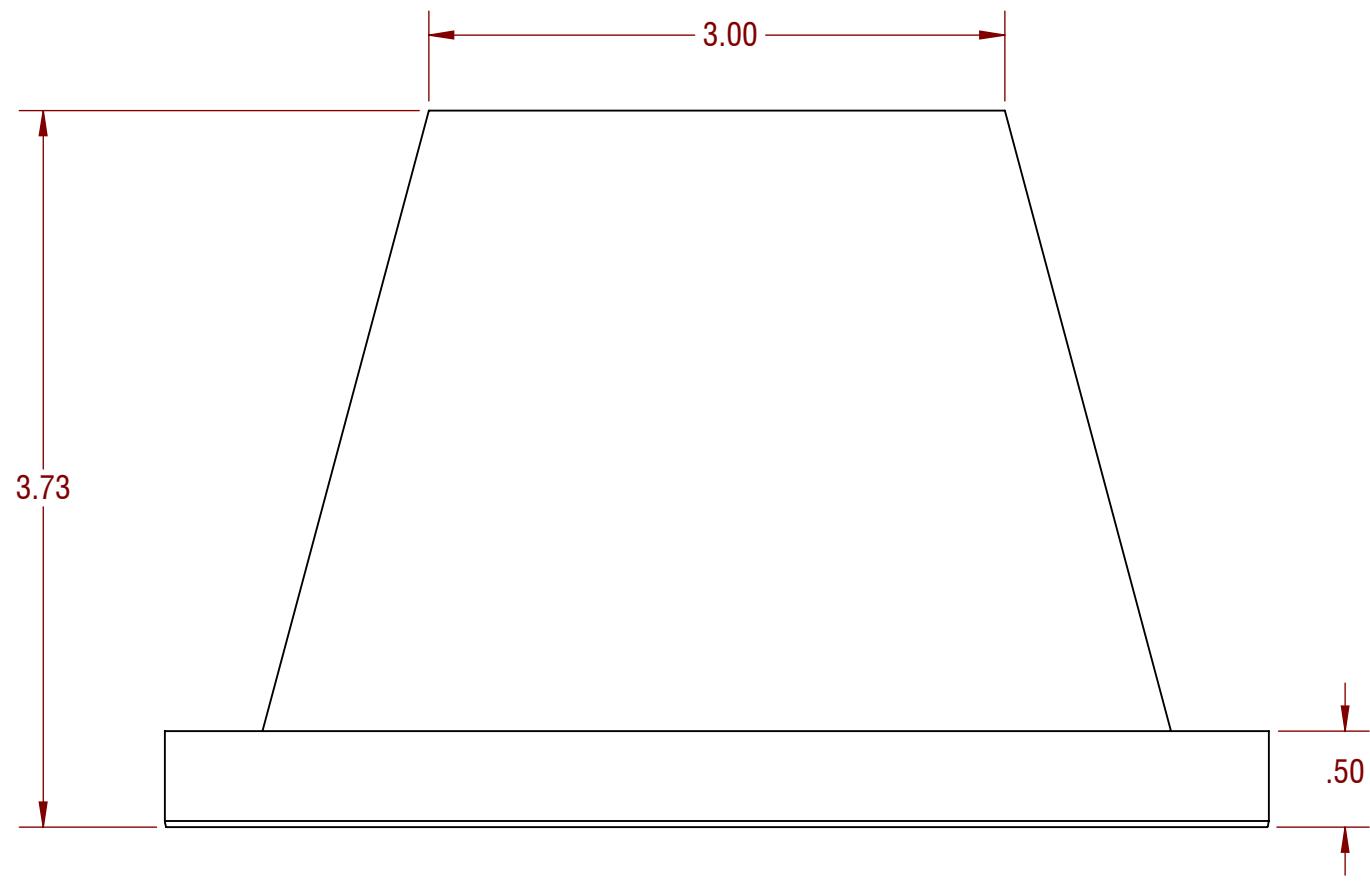
WEIGHT: 0.0737 LB

SCALE: 1:1 UNLESS NOTED

SIGN TYPE: BID-1.9

WORKSTATION
NAMEPLATE

**SHEET:
78.1 CNC**



QTY: 1

PART #: 78.0_BID-1.9-PNL -1.5IN-DESK

MATERIAL: SHT-ALM-5052-0.0325

WEIGHT: 0.0737 LB



5405 BUFORD HWY., STE 270
NORCROSS, GA 30071 678-580-3281

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MICROSOFT

ADDRESS:

SO#:

SR: **PM:**

DRAWING PHASE:

REV #: **DATE:** **DSR:**

1
2
3

DRAWN:

PR:

PART #: 78.0_BID-1.9-ACR

DESCRIPTION: SHT-ACR-CLR-0.0325

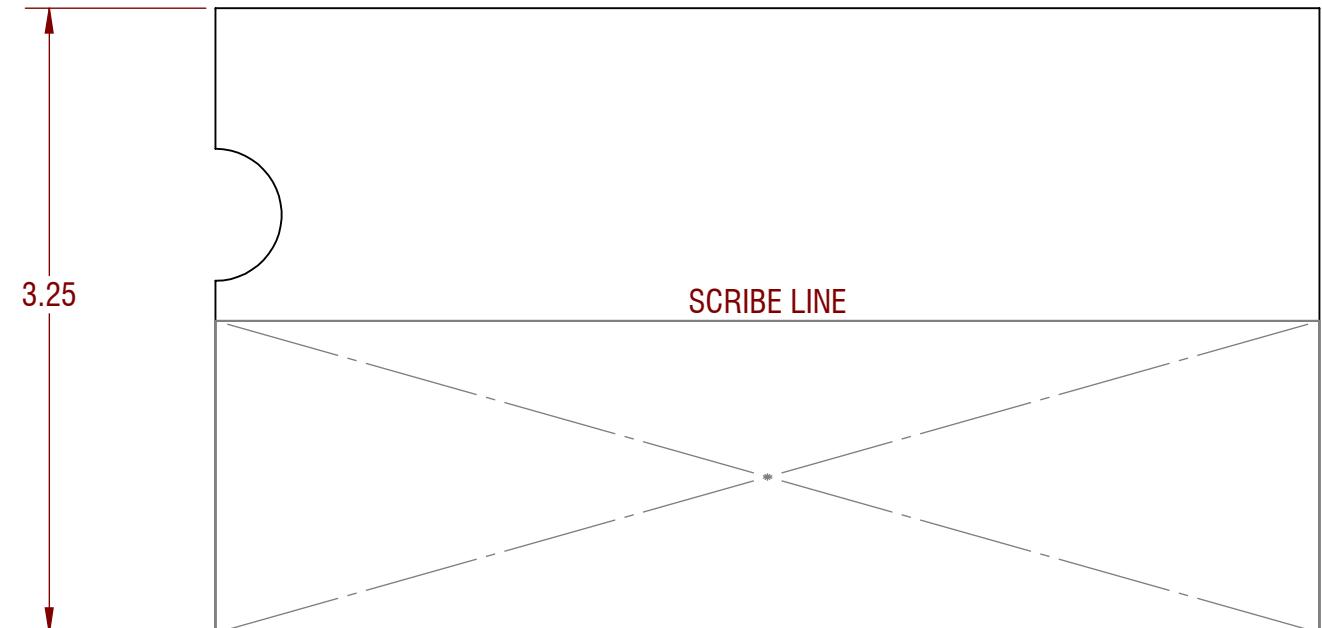
WEIGHT: 0.0261 LB

SCALE: 1:1 UNLESS NOTED

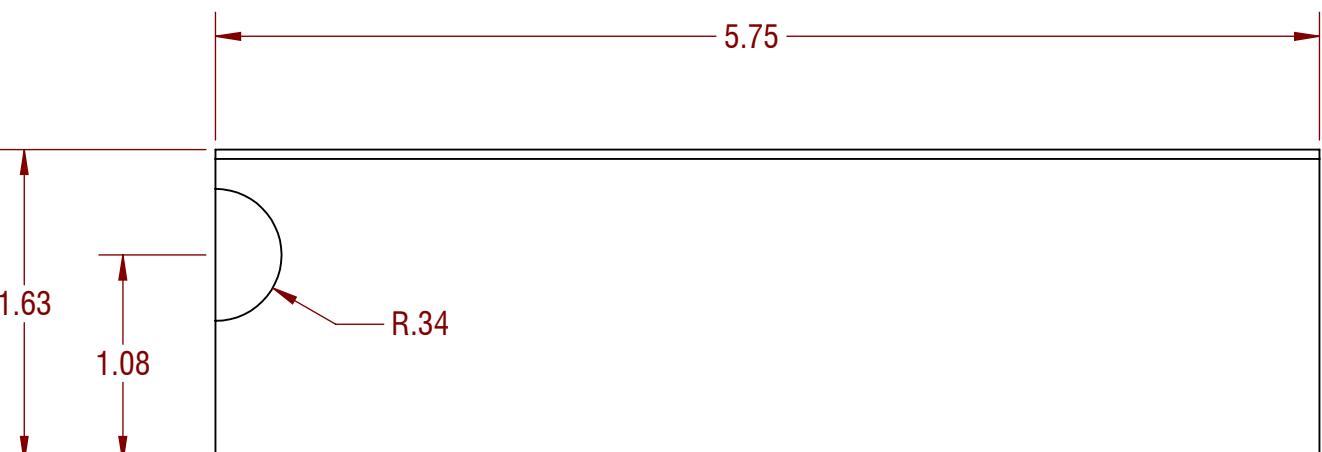
SIGN TYPE: BID-1.9

**WORKSTATION
NAMEPLATE**

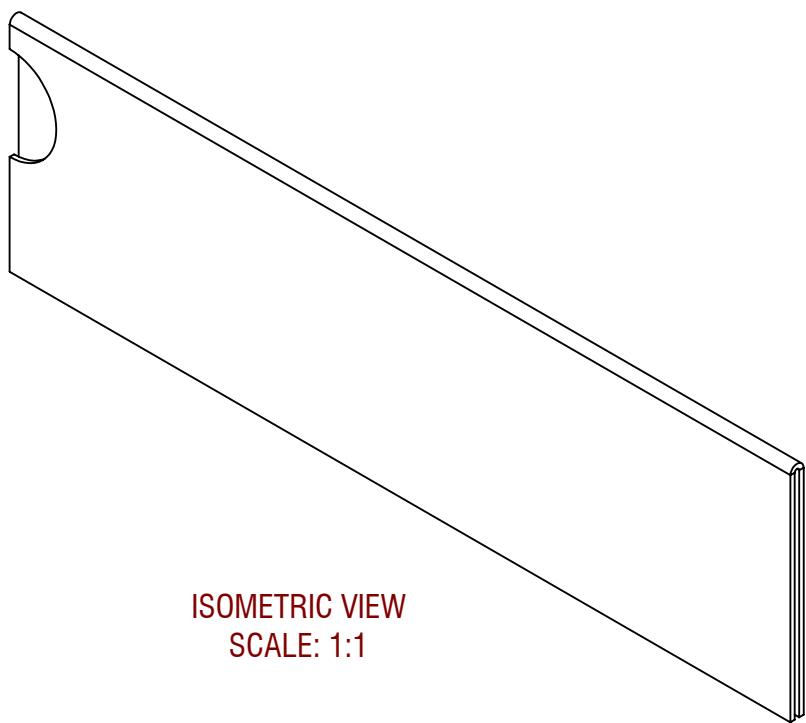
**SHEET:
78.2 CNC**



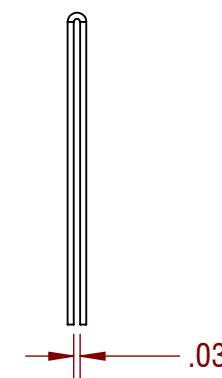
TOP VIEW
SCALE: 1:1



FRONT VIEW
SCALE: 1:1



ISOMETRIC VIEW
SCALE: 1:1



RIGHT VIEW
SCALE: 1:1

QTY: 1

PART #: 78.0_BID-1.9-ACR -1.5IN-DESK

MATERIAL: SHT-ACR-CLR-0.0325

WEIGHT: 0.0261 LB

\img-server\Engineering2\Microsoft\1_MSFT-SIGNAGE LIBRARY\78.0_BID-1.9\CNC

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
△1	09/16/24	PD
△2	11/26/24	PD
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△6		
PR:	01/28/25	PD

PRR:

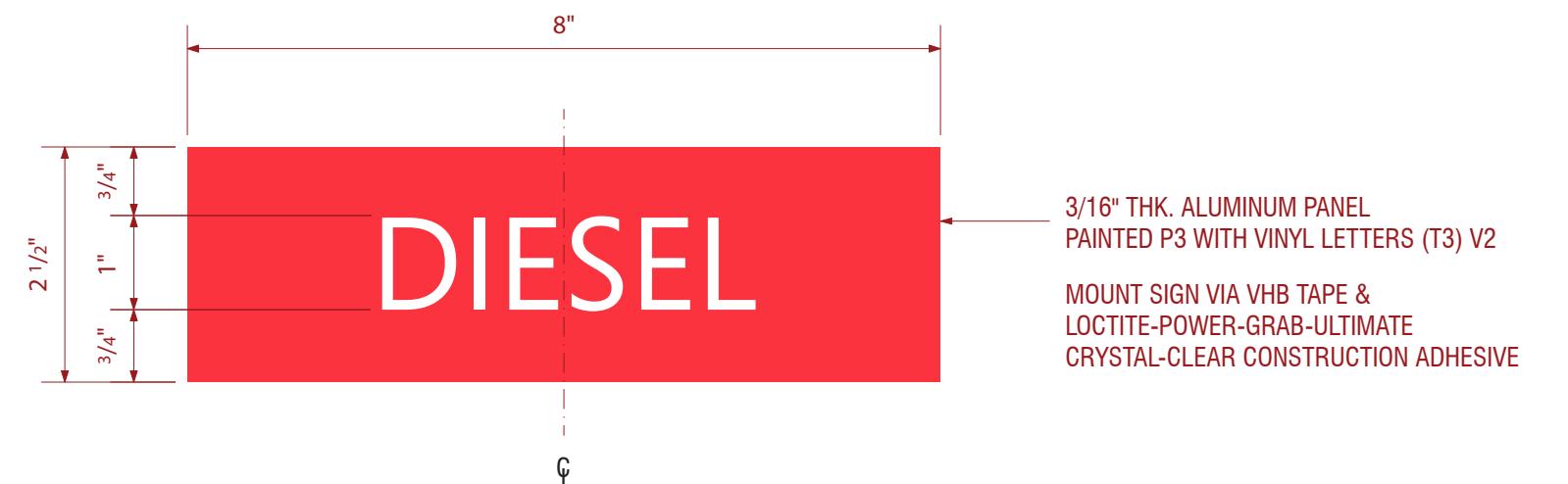
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BC-1.19
DIESEL

SCALE: AS NOTED

SHEET:

79.0



1

SIGN TYPE BC-1.19: DIESEL

1:2

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SIGN TYPE BC-9.1-A: SPRINKLER ZONES

PROJECT:
MICROSOFT ATL-06

ADDRESS:
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ATLANTA, GA 30349

SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
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PR:	01/28/25	PD

PRR:
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BC-9.1A
SPRINKLER ZONES

SCALE: AS NOTED

SHEET:
83.0

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PROJECT: MICROSOFT ATL-06

ADDRESS:

6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC PM: SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

1 09/16/24 PD

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2 11/26/24 PD

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PR: 01/28/25 PD

PPB

PRR:

FILE LOCATION:

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6130_MSET_ATL-06

0100_MARIAH 00

SIGN TYPE: BC 1.9B

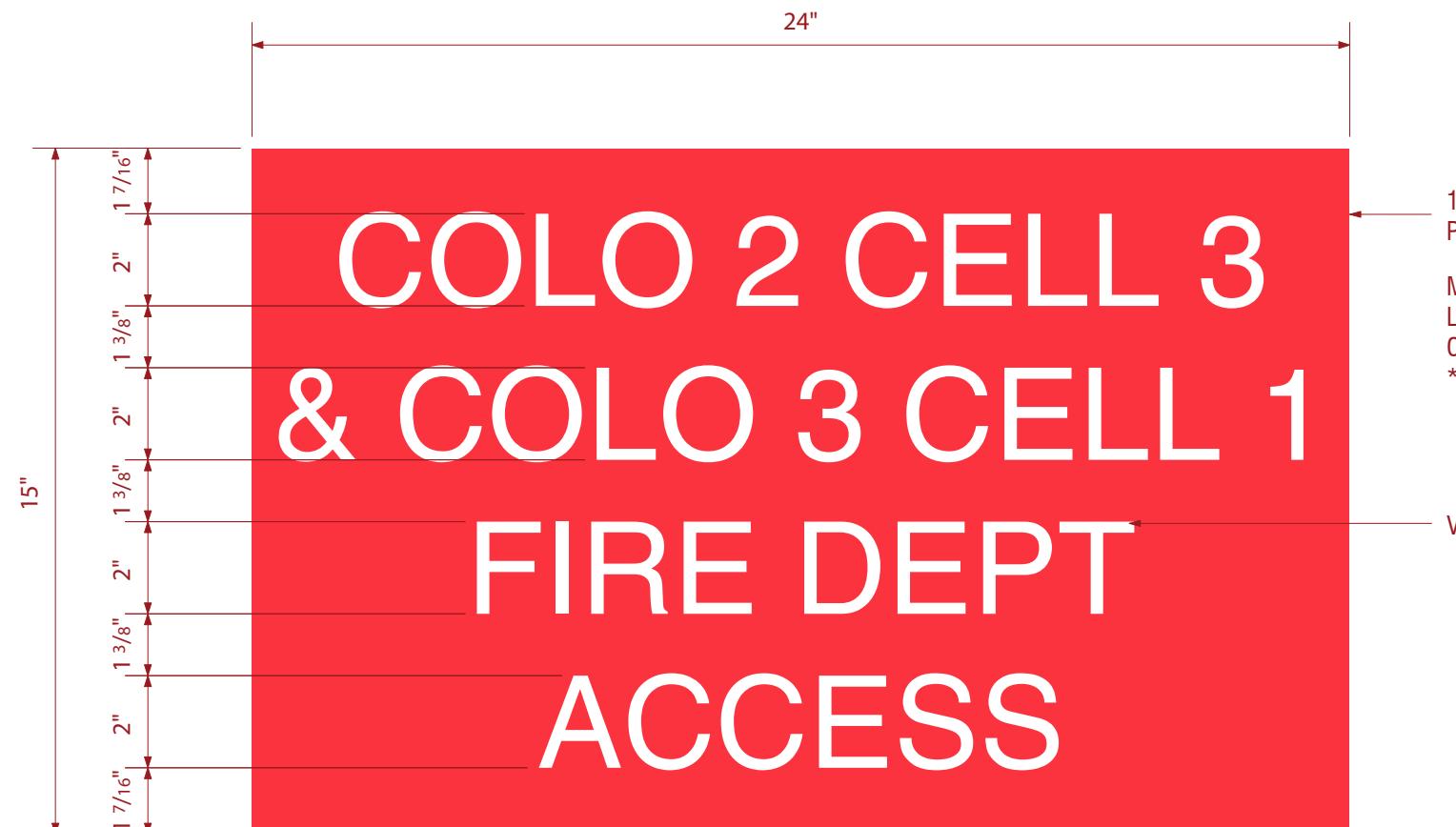
SIGN TYPE: BC-1.9B

COLU FD ACCESS

SCALE: AS NOTED

OUTLINE

870



1 SIGN TYPE BC-1.9b: COLO FD ACCESS
3" = 1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130
SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
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PR:	01/28/25	PD

PRR:

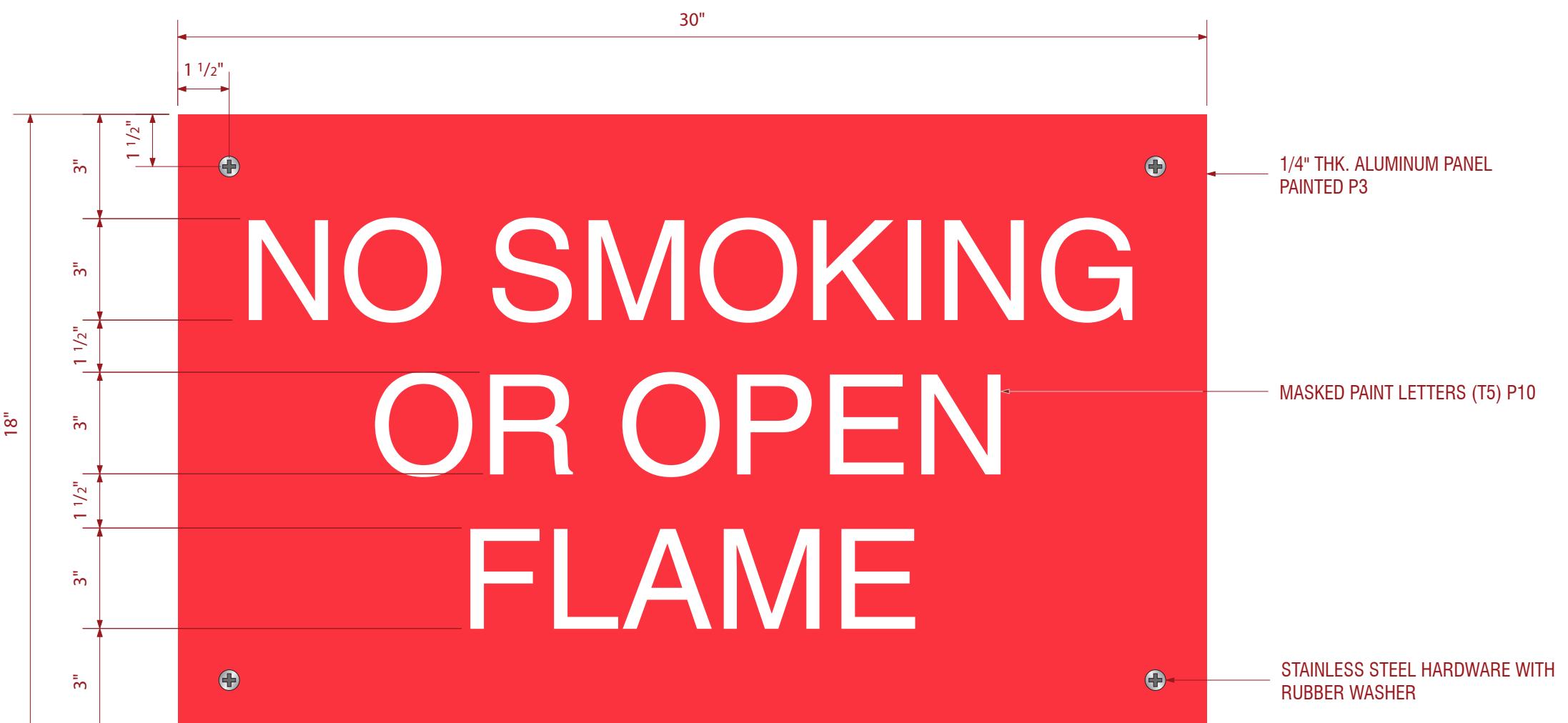
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: BC-1.20
NO SMOKING

SCALE: AS NOTED

SHEET:

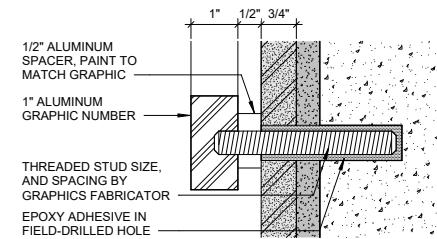
88.0



1 **SIGN TYPE BC-1.20: NO SMOKING**
3" = 1'-0"

ADDRESS ONLY BY IMG

MONUMENT BY OTHERS - DETAILS REFERENCED, BUT NOT CRITICAL TO IMG SHOP DRAWING



2 SIGN LETTERING DETAIL
NTS

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ADDRESS:

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SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

1 09/16/24 PD

2 11/26/24 PD

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PR: 01/28/25 **PD**

PRR:

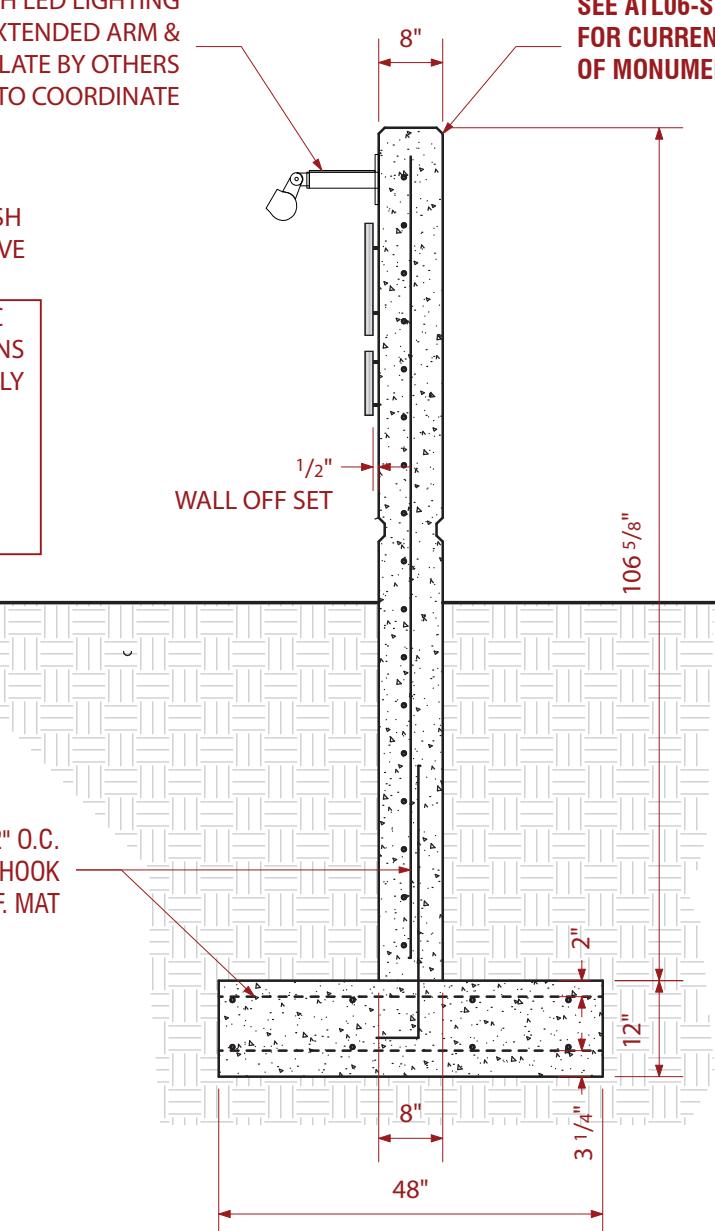
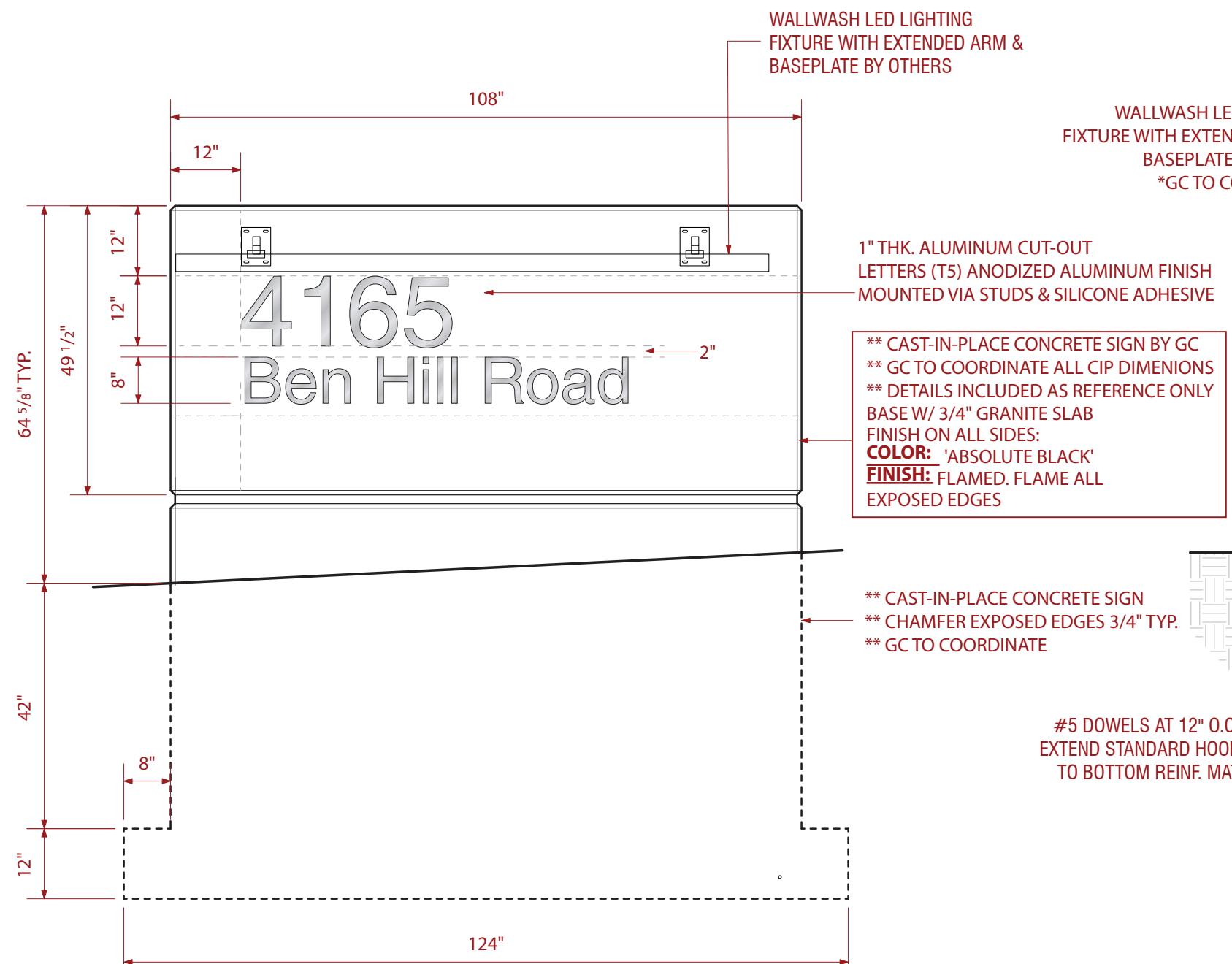
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: EMS
ENTRY MONUMENT SIGN

SCALE: AS NOTED

SHEET:

95.0



1 SIGN TYPE EMS: ENTRY MONUMENT SIGN

1/2" = 1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
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PR: 01/28/25 **PD**

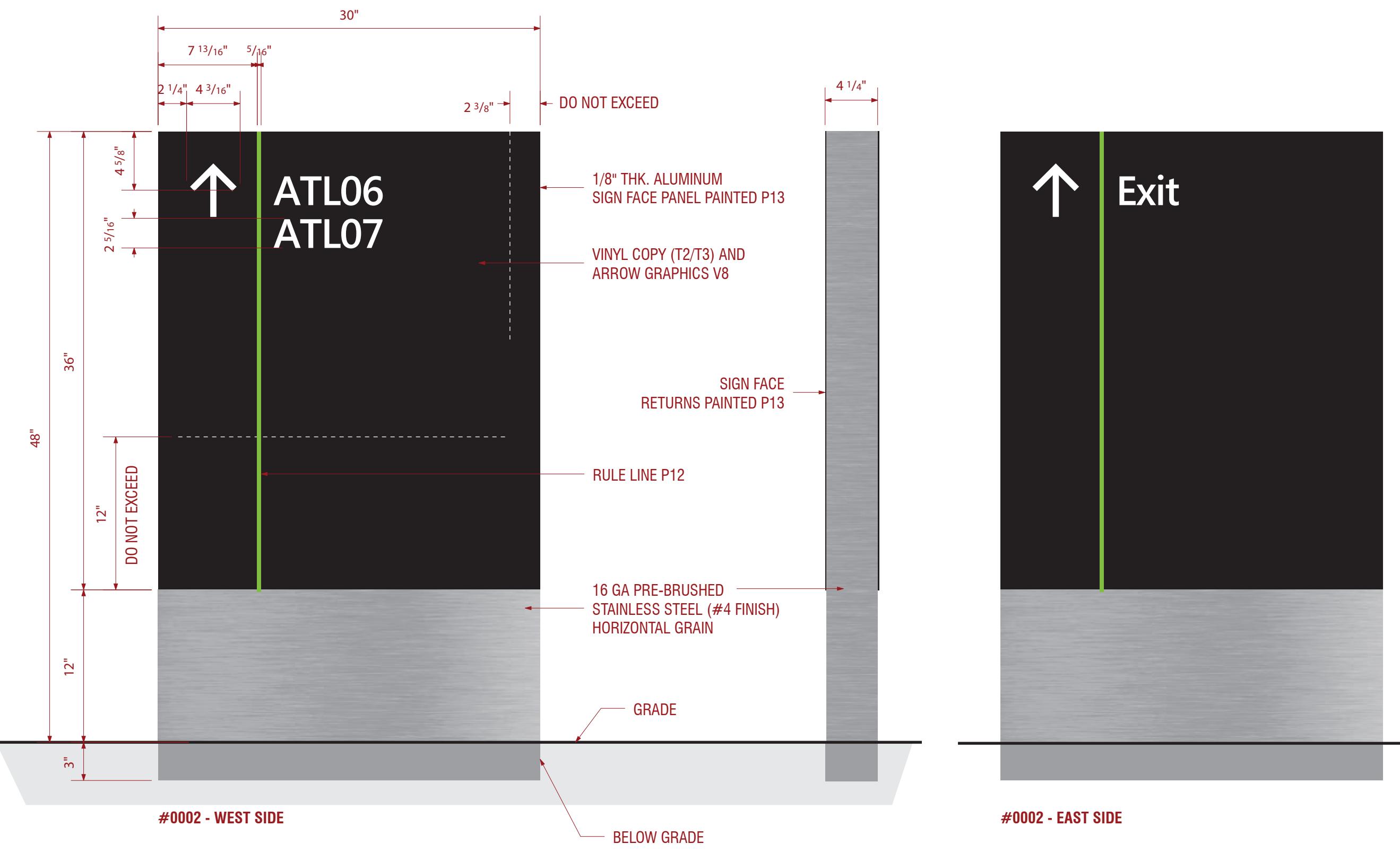
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: SV4
SIMPLIFIED VEHICULAR
DIRECTIONAL

SCALE: AS NOTED

SHEET:



1

SIGN TYPE SV4: SIMPLIFIED VEHICULAR DIRECTIONAL

1 1/2" = 1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:

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ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
△1	09/16/24	PD
△2	11/26/24	PD
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△6		
PR:	01/28/25	PD

PRR:

FILE LOCATION:
\\IMG-SERVER\\Engineering2\\Microsoft\\
6130_MSFT ATL-06

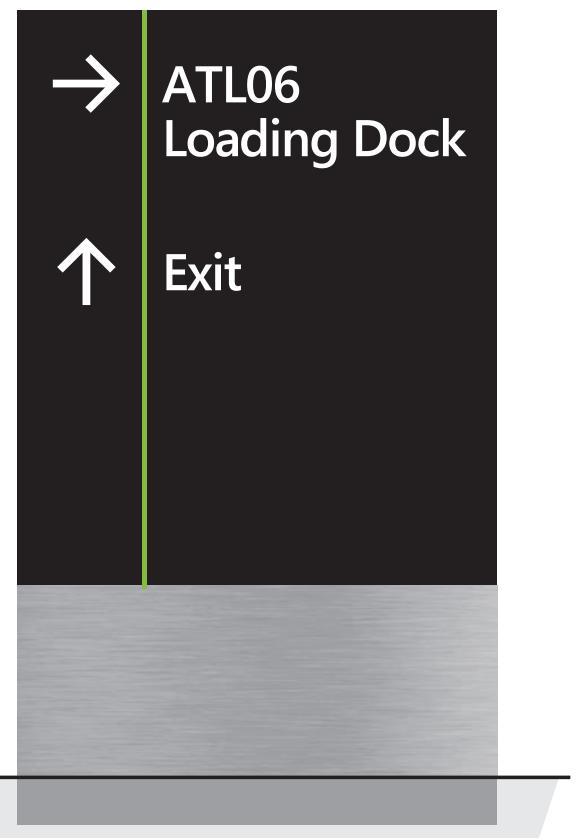
SIGN TYPE: SV4
SIMPLIFIED VEHICULAR
DIRECTIONAL

SCALE: AS NOTED

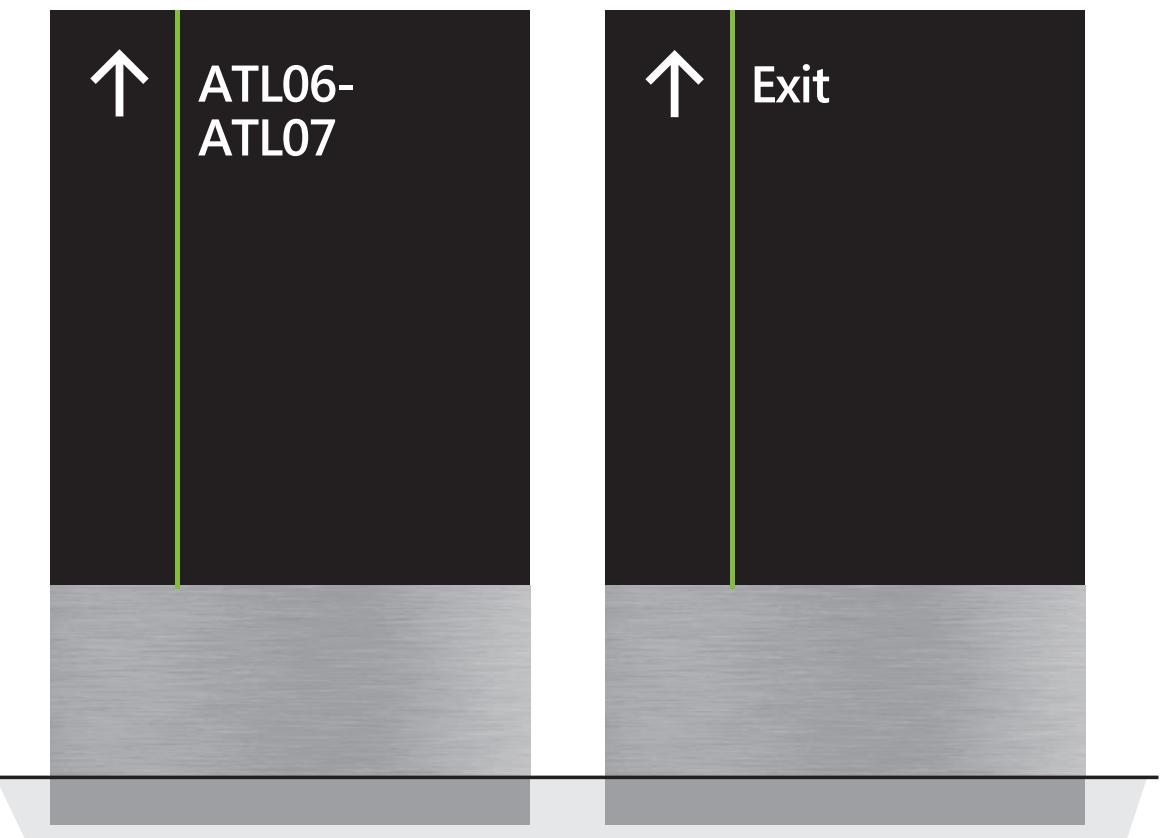
SHEET:



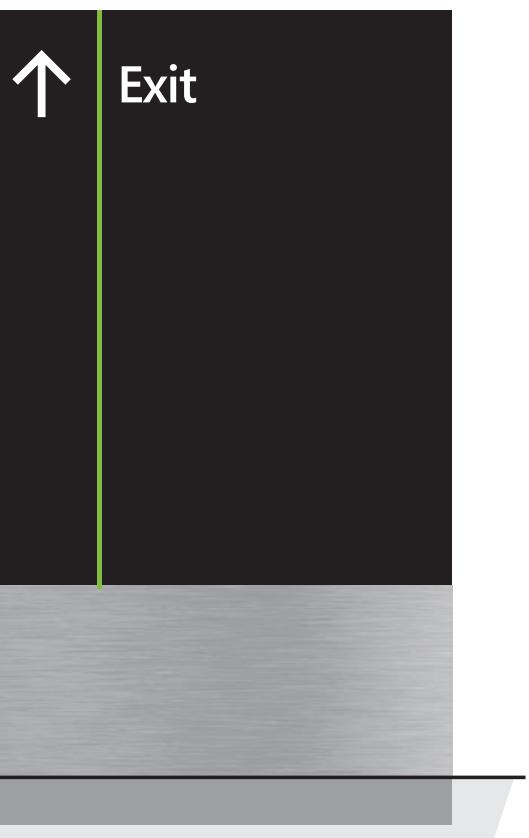
#0003 - NORTH SIDE



#0003 - SOUTH SIDE



#0001 - NORTH SIDE



#0001 - SOUTH SIDE

1 **SIGN TYPE SV4: SIMPLIFIED VEHICULAR DIRECTIONAL**
1" = 1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
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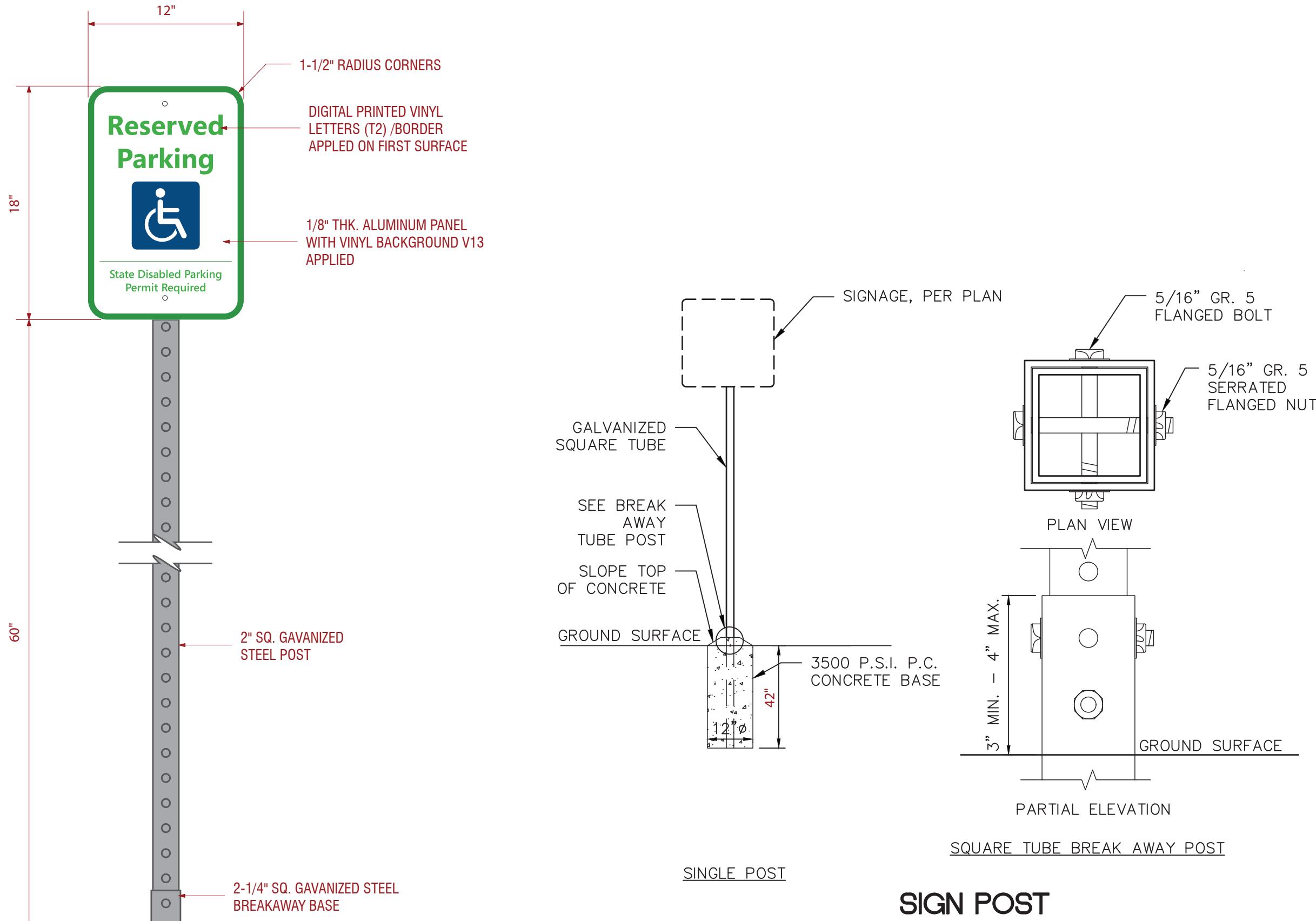
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\6130_MSFT ATL-06

SIGN TYPE: SP-1.4
RESERVED PARKING

SCALE: AS NOTED

SHEET:
110.0



1 **SIGN TYPE SP-1.4: RESERVED PARKING**
1-1/2" = 1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
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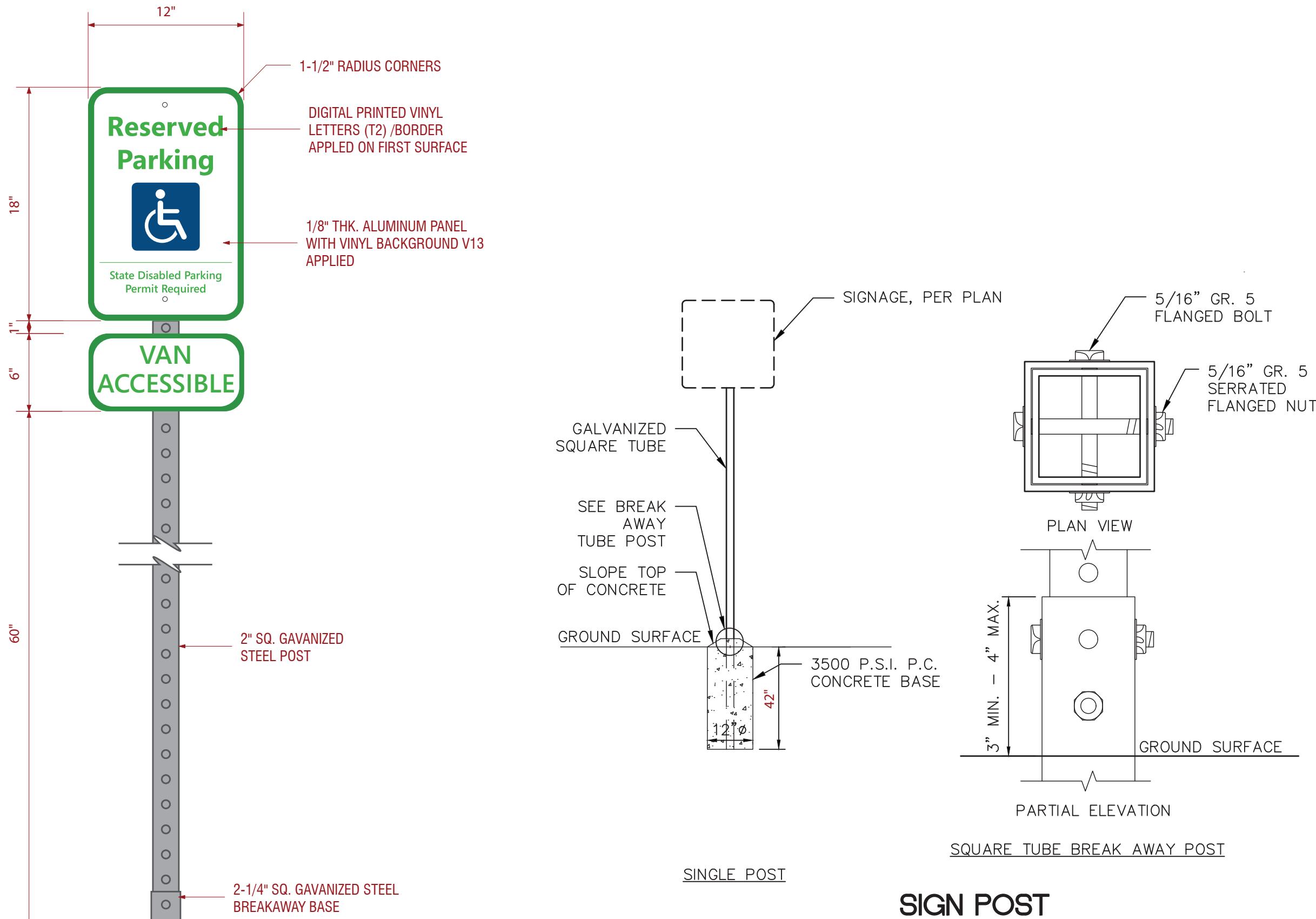
PR:
PRR:

FILE LOCATION:
\\IMG-SERVER\\Engineering2\\Microsoft\\
6130_MSFT ATL-06

SIGN TYPE: SP-1.5
RESERVED PARKING - VAN

SCALE: AS NOTED

SHEET:
110.1



1 **SIGN TYPE SP-1.4: RESERVED PARKING**
1-1/2" = 1'-0"

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MICROSOFT

ENGINEERS STAMPED DRAWINGS

YES
 NO

SO#: 5324
SR: KBH
PM: LH
SCALE: NOTED

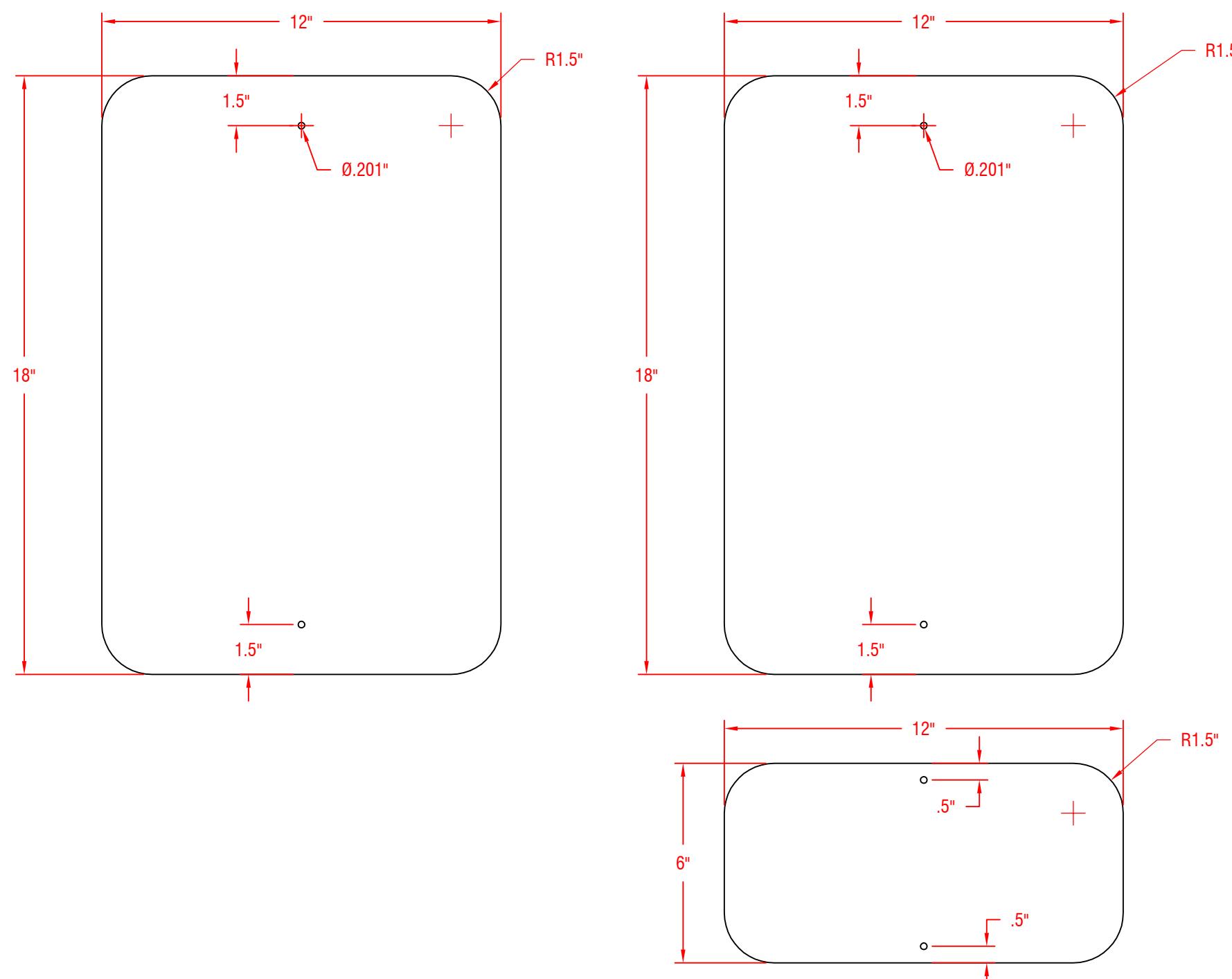
DATE: DSR:
DRAWN: 9/15/2022 SP
REVISED:

RELEASED: 9/15/2022 SP

SIGN TYPE: SP - 1.4 - 1.5 - 1.6
RESERVED PARKING
RESERVED PARKING - VAN
SERVICE VEHICLE PARKING ONLY

File Location:
ENGINEERING2\XXX

AutoCAD
110.0 CNC



1/8" ALUMINUM PANEL

QTY: xx

MATERIAL: xxx

FILE LOCATION: \\IMG-SERVER\Engineering2\Microsoft\5324_MICROSOFT AVC09\CNC FILES\110.0 ST-1.4-1.5_CNC.dxf

Scale: 3"=1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

- 1 09/16/24 PD
 - 2
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 - 4
 - 5
 - 6
- PR:** 01/28/25 **PD:**

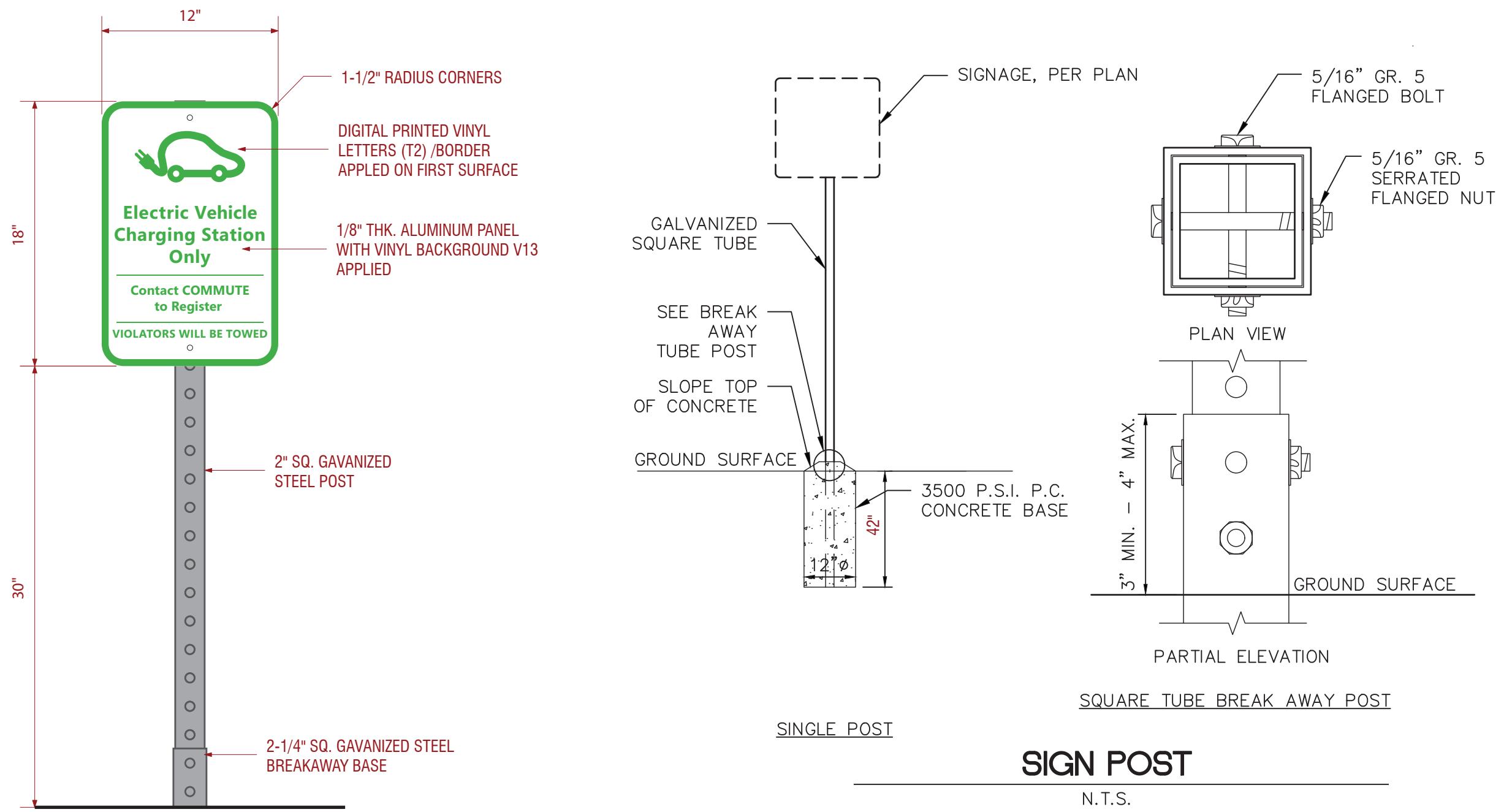
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: SP-1.9
CHARGING STATION PARKING

SCALE: AS NOTED

SHEET:
111.0



1 **SIGN TYPE SP-1.9: CHARGING STATION**
1-1/2" = 1'-0"

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MICROSOFT

ENGINEERS STAMPED DRAWINGS

YES
 NO

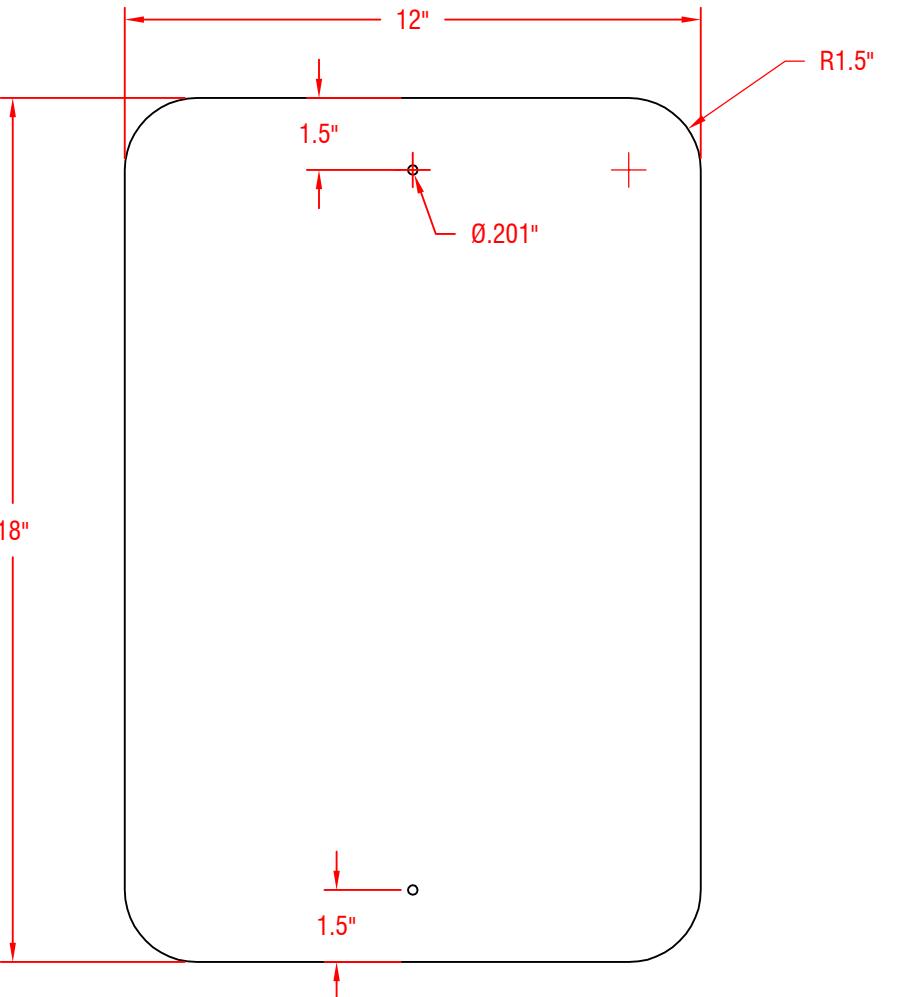
SO#: 5324
SR: KBH
PM: LH
SCALE: NOTED

DATE: DSR:
DRAWN: 9/15/2022 SP
REVISED:

RELEASED: 9/15/2022 SP

SIGN TYPE: SP-1.9
CHARGING STATION PARKING

File Location:
ENGINEERING2\XXX



1/8" ALUMINUM PANEL

QTY: xx

MATERIAL: xxx

FILE LOCATION: \\IMG-SERVER\Engineering2\Microsoft\5324_MICROSOFT AVC09\CNC FILES\109.0 ST-SP-1.3_CNC.dxf

Scale: 3"=1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

- 1 09/16/24 PD
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- PR:** 01/28/25 **PD:**

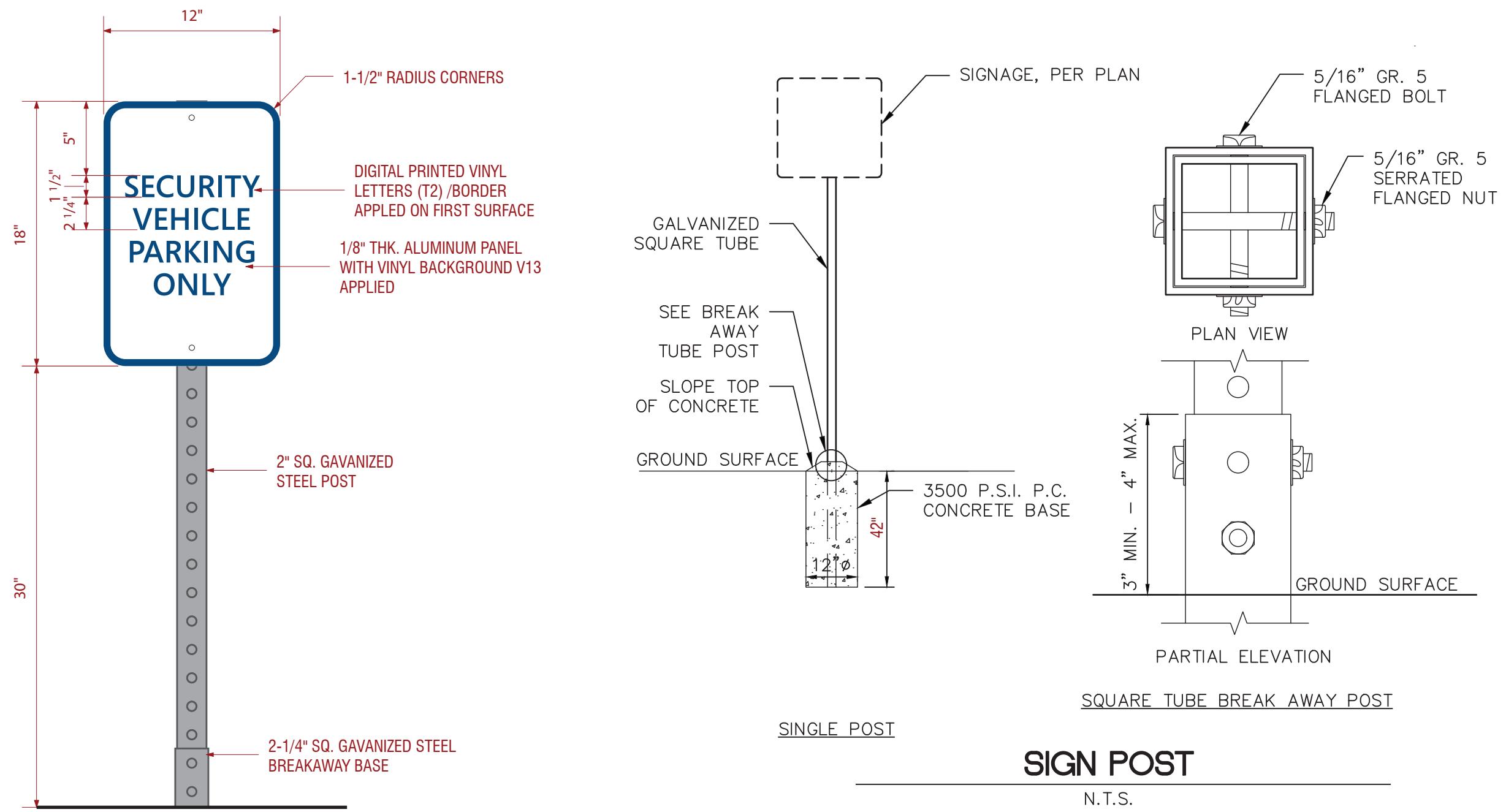
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

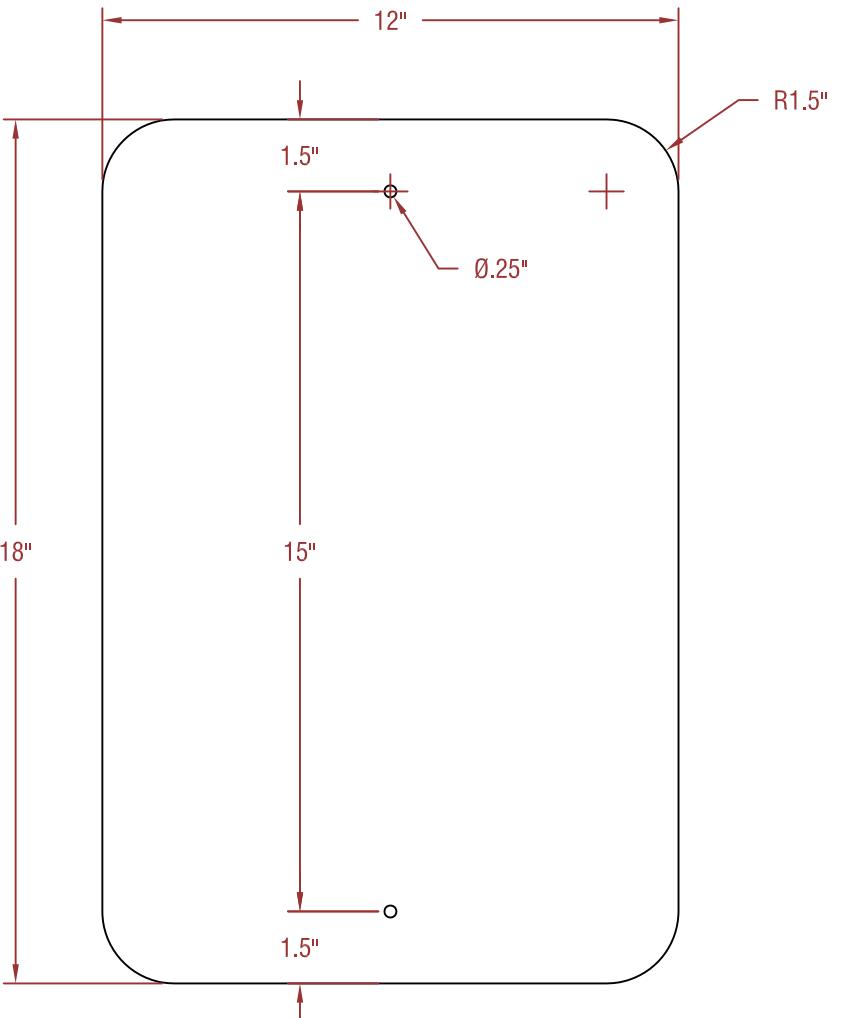
SIGN TYPE: **SP-1.11**
SECURITY VEHICLE PARKING
ONLY

SCALE: AS NOTED

SHEET:
112.0



1 **SIGN TYPE SP-1.11: SECURITY VEHICAL PARKING ONLY**
1-1/2" = 1'-0"



QTY: xx

MATERIAL: .125" ALUMINUM

FILE LOCATION: \IMG-SERVER\Engineering2\Microsoft\4010_Microsoft_SAT 09-10_SITE SIGNAGE\Cnc Files\MICROSOFT 12 X 18 PARKING SIGN_CNC.dxf

Scale: 3"=1'-0"

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MICROSOFT - SAT 09/10

ENGINEERS STAMPED DRAWINGS

YES
 NO

SO#: 4010
SR: KBH
PM: SP
SCALE: NOTED

DATE: DSR:
DRAWN: 08/14/18 SP
REVISED:

RELEASED: 08/14/18 SP

SIGN TYPE: SP-1.1.1
SECURITY VEHICLE PARKING ONLY

File Location:
ENGINEERING2\XXX

AutoCAD
5.0 CNC

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
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4		
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PR:	01/28/25	PD

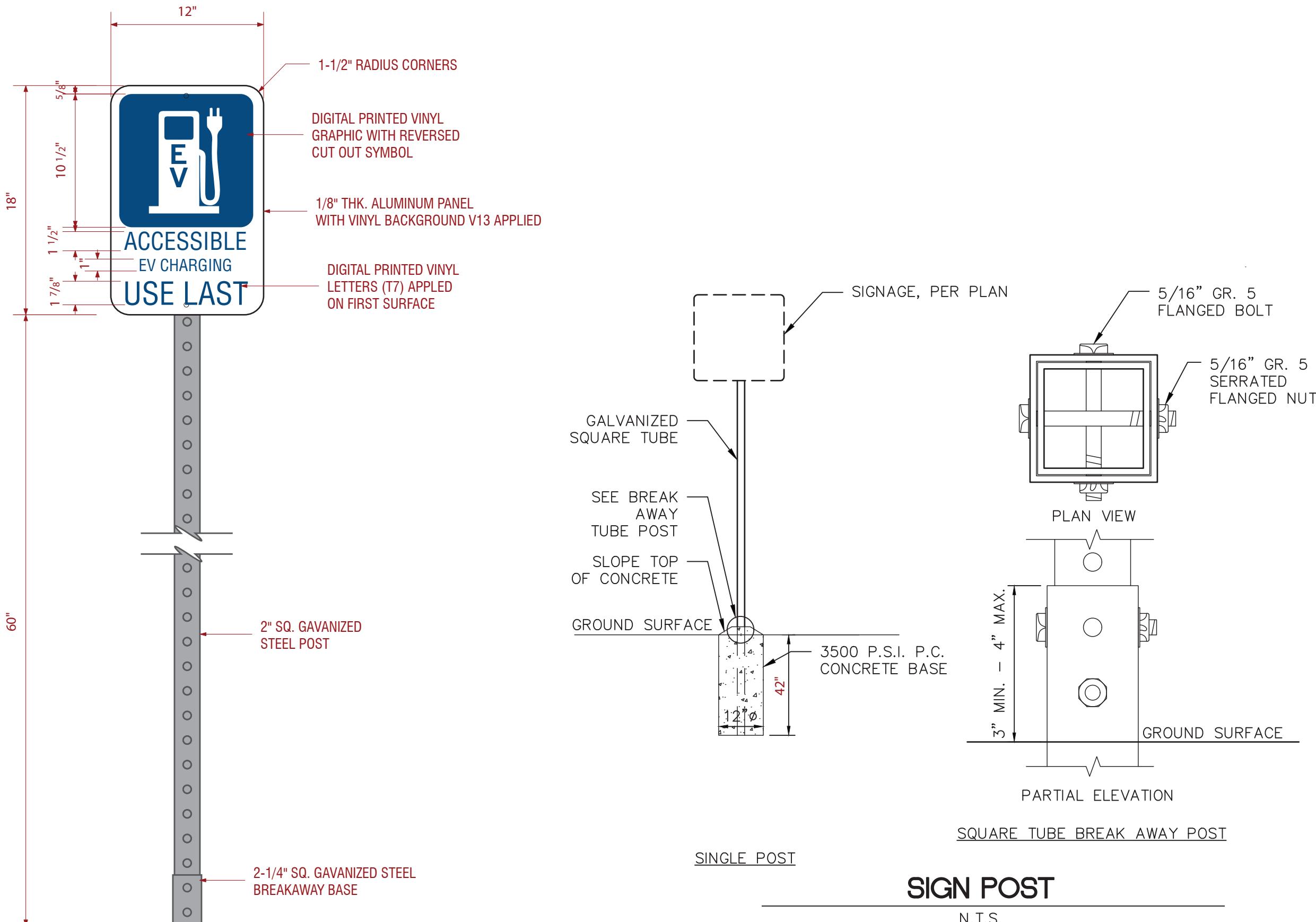
PRR:

FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: SP-1.6
EV PARKING SIGN

SCALE: AS NOTED

SHEET:
113.0



1 **SIGN TYPE SP-1.6: EV PARKING**

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

1 09/16/24 PD

2 11/26/24 PD

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PR: 01/28/25 **PD**

PRR:

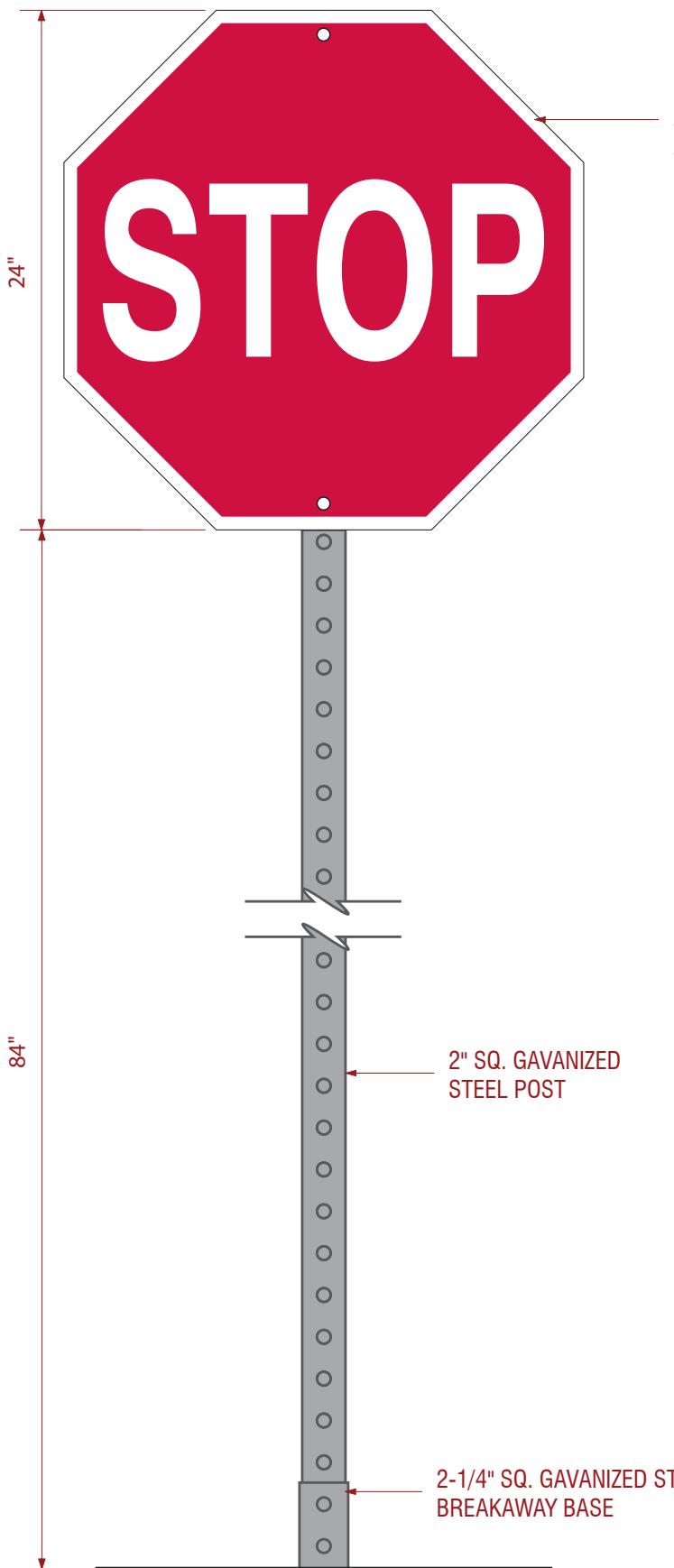
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: SR-1.6
STOP SIGN

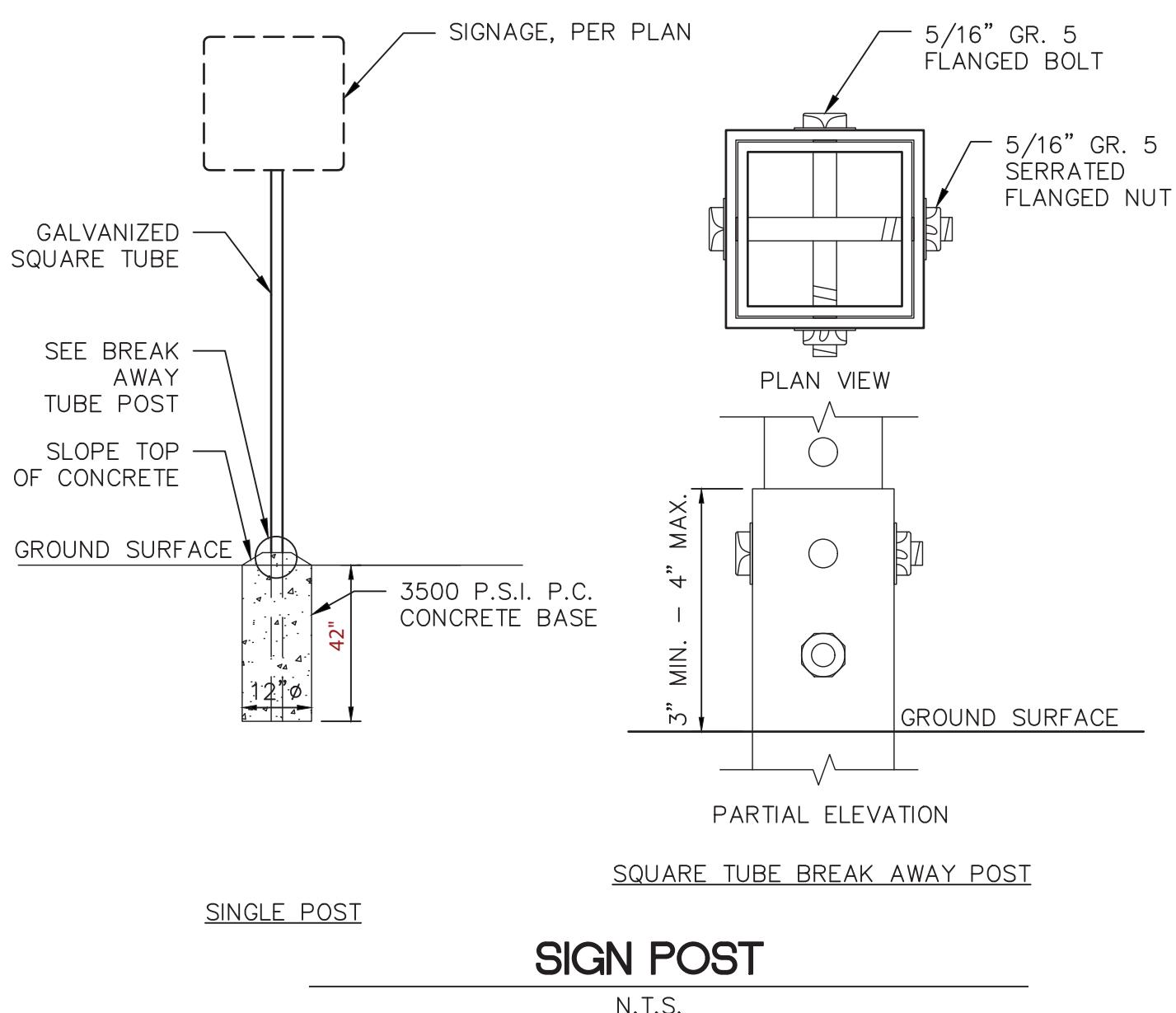
SCALE: AS NOTED

SHEET:

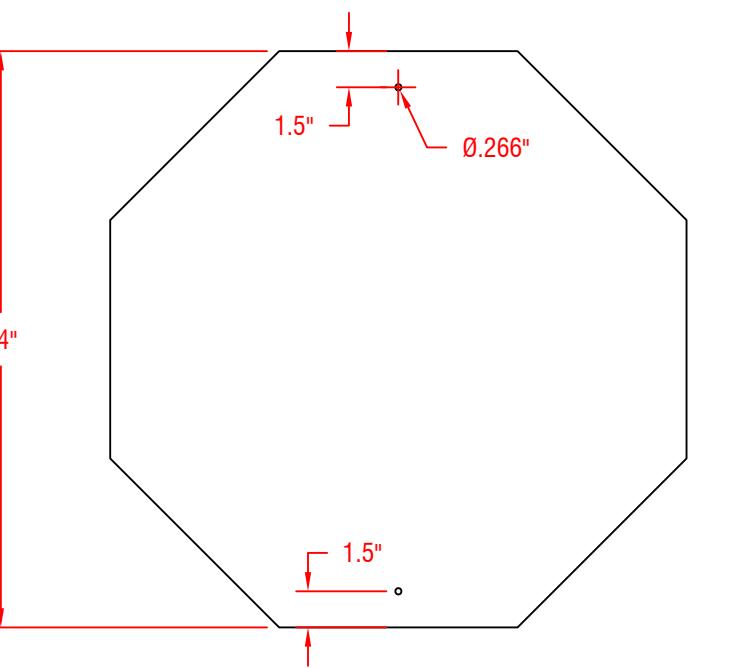
114.0



1 **SIGN TYPE SR-1.6: STOP SIGN**
1-1/2" = 1'-0"



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**MICROSOFT
AVC09**

**ENGINEERS STAMPED
DRAWINGS**

YES
 NO

1/8" ALUMINUM PANEL

QTY: xx

MATERIAL: xxx

FILE LOCATION: \\IMG-SERVER\Engineering2\Microsoft\5324_MICROSOFT AVC09\CNC FILES\114.0 ST-SR-1.6_CNC.dxf

Scale: 1-1/2"-1'-0"

SO#: 5324

SR: KBH

PM: LH

SCALE: NOTED

DATE: DSR:

DRAWN: 9/15/2022 SP

REVISED:

RELEASED: 9/15/2022 SP

SIGN TYPE: SR-1.6
STOP SIGN

File Location:
ENGINEERING2\XXX

AutoCAD

114.0 CNC

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

① 09/16/24 **PD**

② 11/26/24 **PD**

③

④

⑤

⑥

PR: 01/28/25 **PD**

PRR:

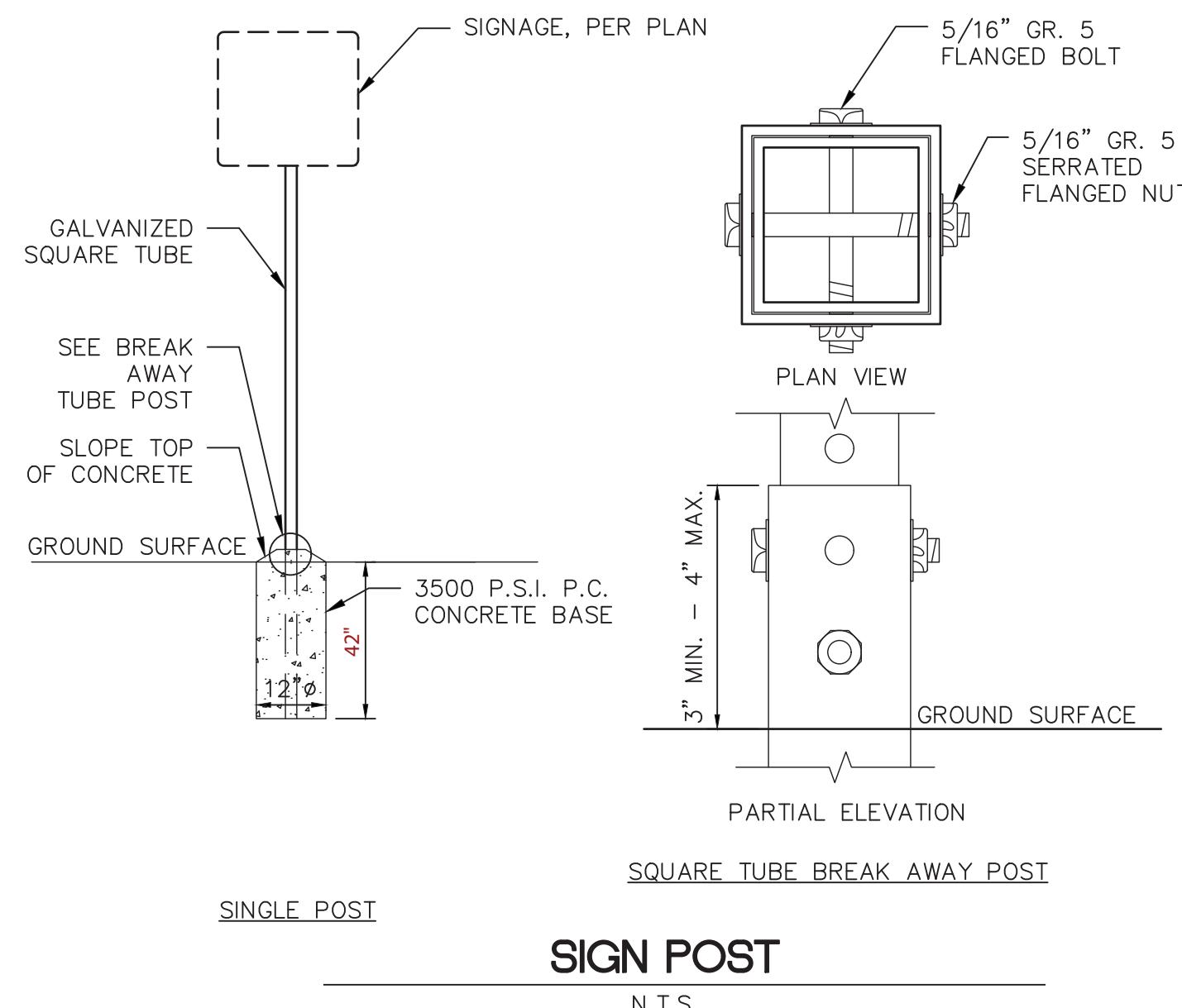
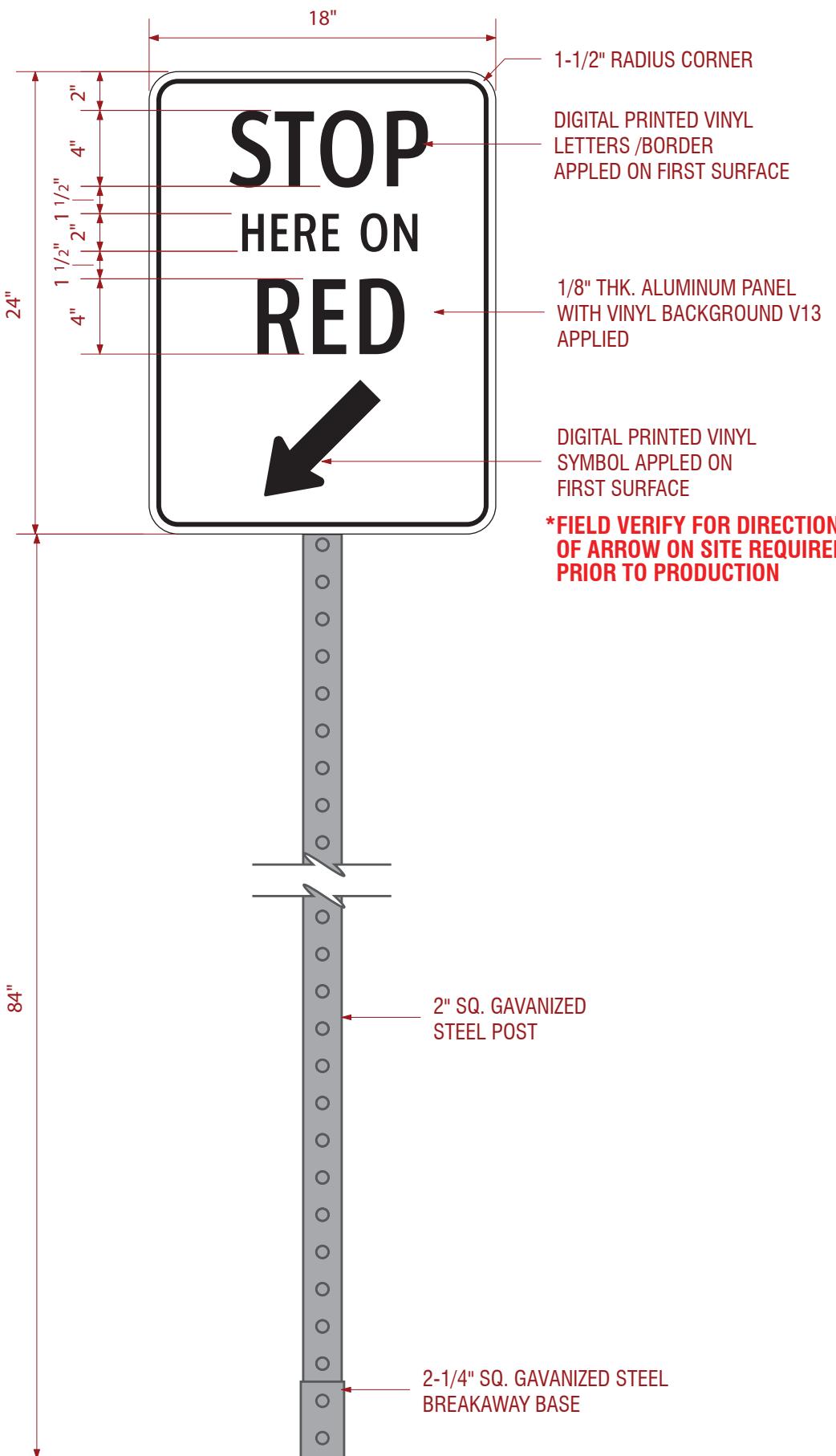
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: SR-1.7
STOP HERE ON RED

SCALE: AS NOTED

SHEET:

115.0



1 **SIGN TYPE SR-1.7: STOP HERE ON RED**
1-1/2" = 1'-0"

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MICROSOFT

ADDRESS:

SO#:

SR: **PM:**

DRAWING PHASE:

REV #:	DATE:	DSR:
1		
2		
3		

DRAWN: TA

PR:

PART #: 115.0_SP-1.2

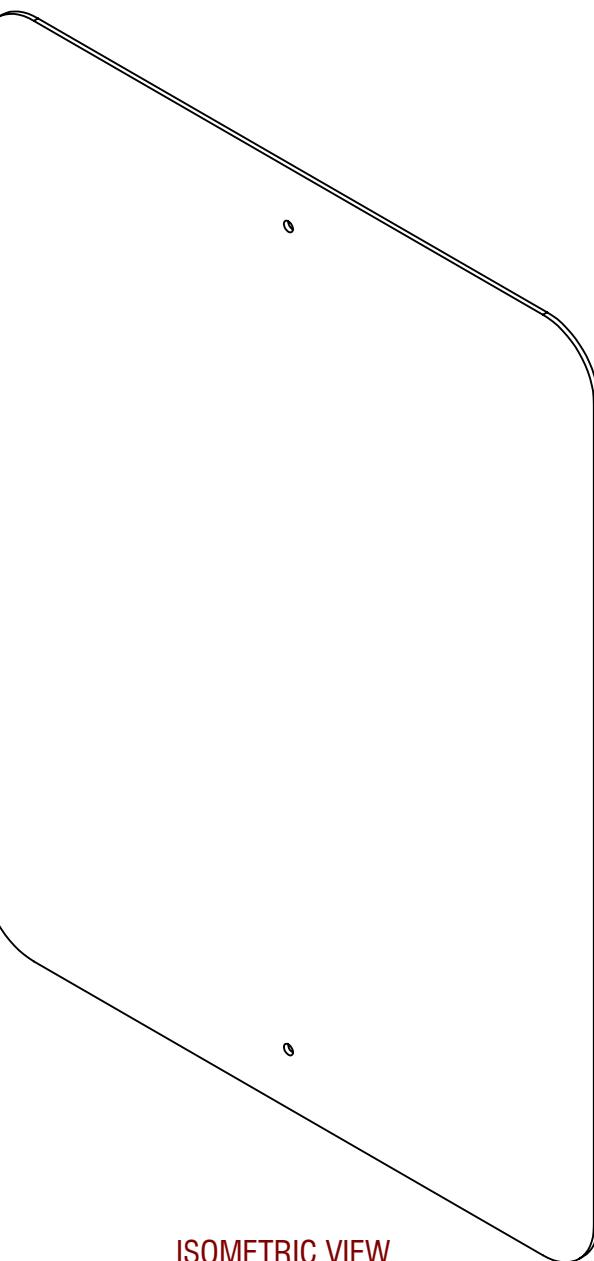
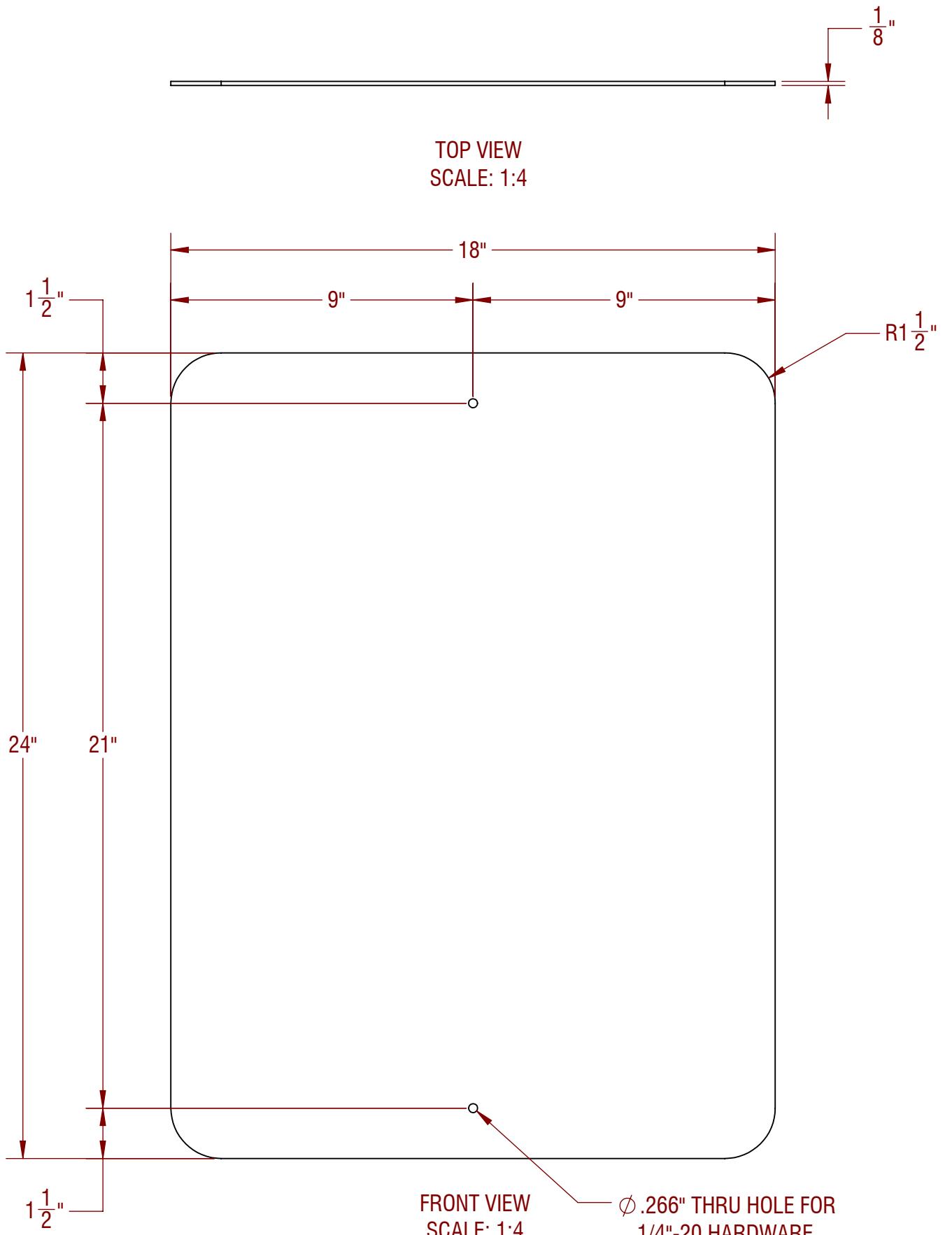
DESCRIPTION: SHT-ALM-5052-1/8"

WEIGHT: 5.20 LB

SCALE: 1:4 UNLESS NOTED

SIGN TYPE: SP-1.2
MOTORCYCLE PARKING

SHEET: **115.2 CNC**



ISOMETRIC VIEW
SCALE: 1:4

QTY: 1

PART #: 115.0_SP-1.2-18X24

MATERIAL: SHT-ALM-5052-1/8"

WEIGHT: 5.20 LB

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PROJECT:
MICROSOFT ATL-06

ADDRESS:

6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

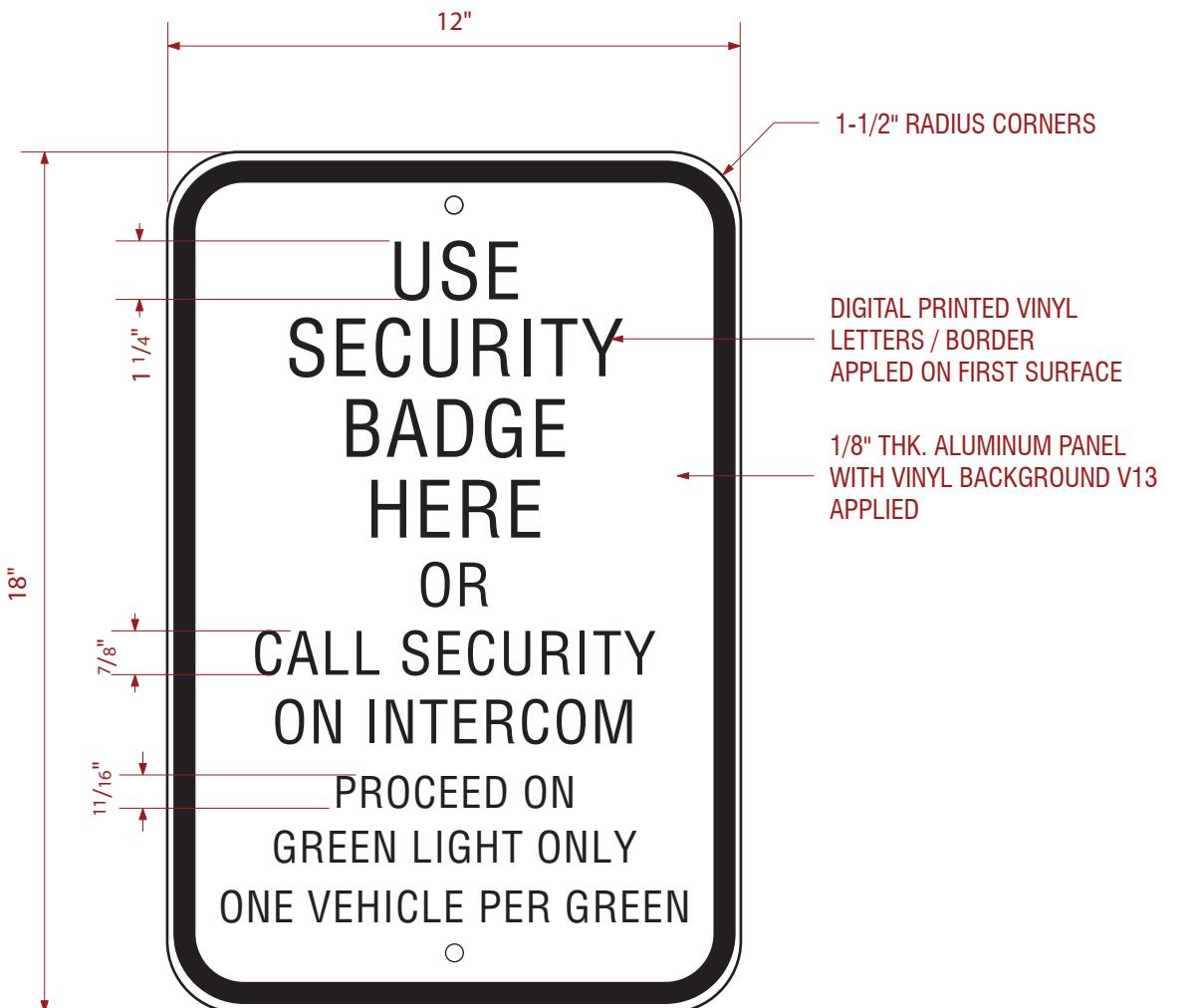
REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
3		
4		
5		
6		
PR:	01/28/25	PD

SIGN TYPE: PED
PEDESTRIAN SIGNAGE

SCALE: AS NOTED

SHEET:

117.0



1 **SIGN TYPE PED: PEDESTRIAN SIGNAGE**
3" = 1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:

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ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: **DATE:** **DSR:**

△ 09/16/24 PD
△ 11/26/24 PD

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△
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△

PR: 01/28/25 **PD**

PRR:

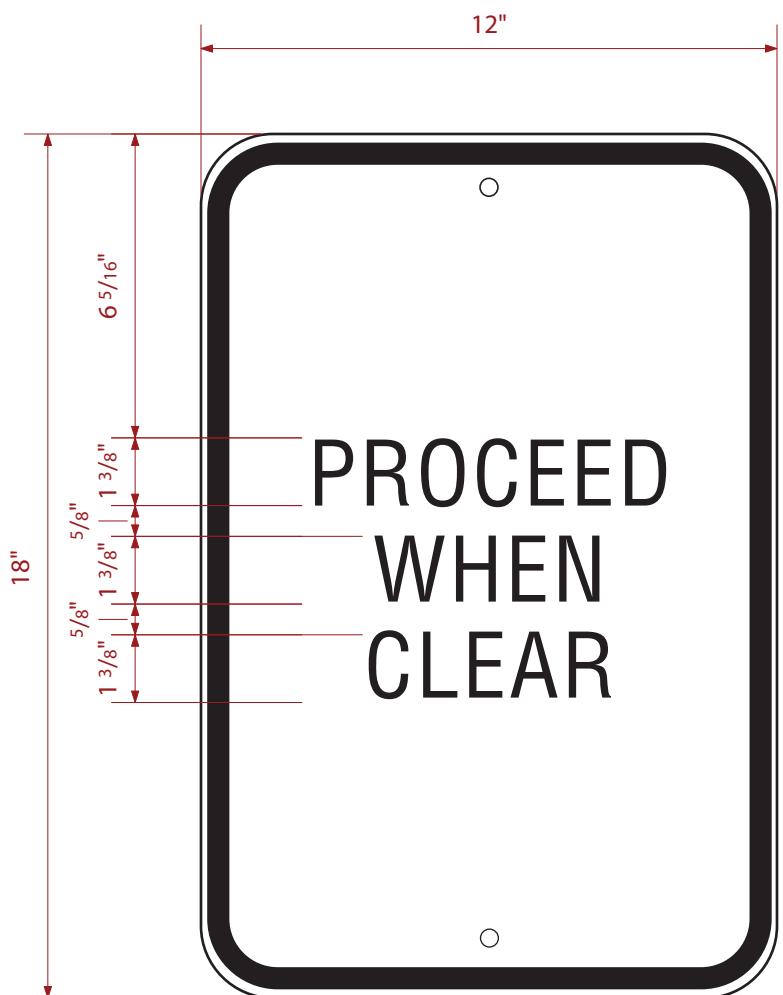
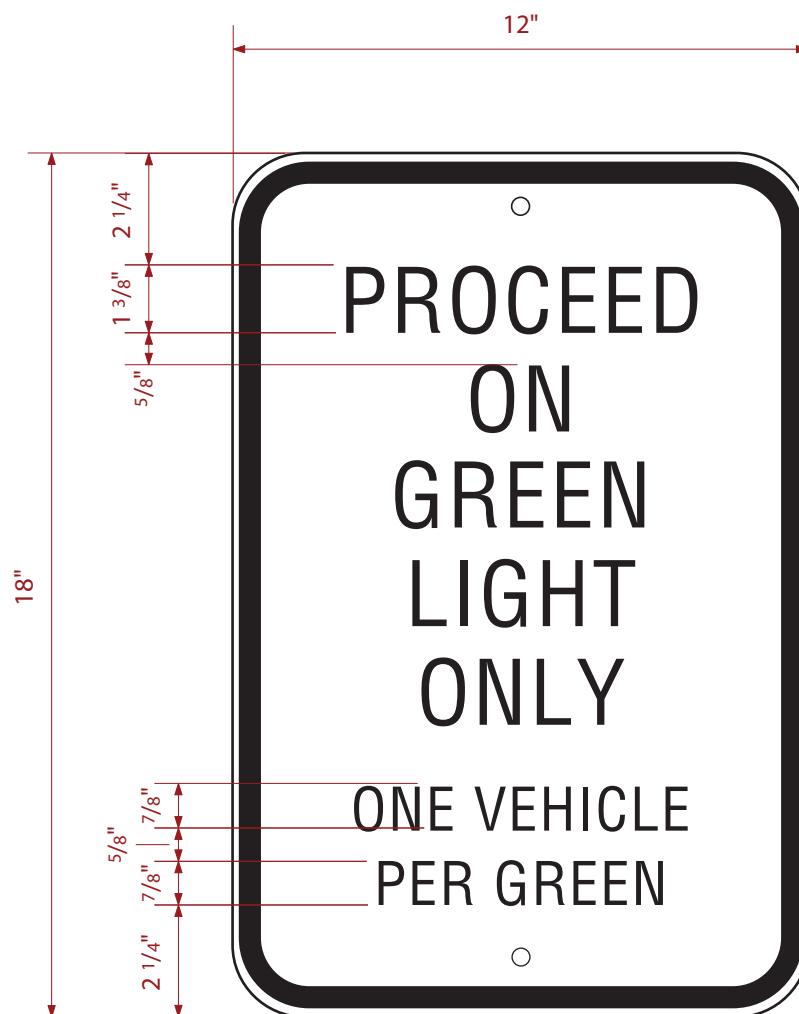
FILE LOCATION:
\\IMG-SERVER\\Engineering2\\Microsoft\\
6130_MSFT ATL-06

SIGN TYPE: PED
PEDESTRIAN SIGNAGE

SCALE: AS NOTED

SHEET:

117.1



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**MICROSOFT
AVC09**

**ENGINEERS STAMPED
DRAWINGS**

YES
 NO

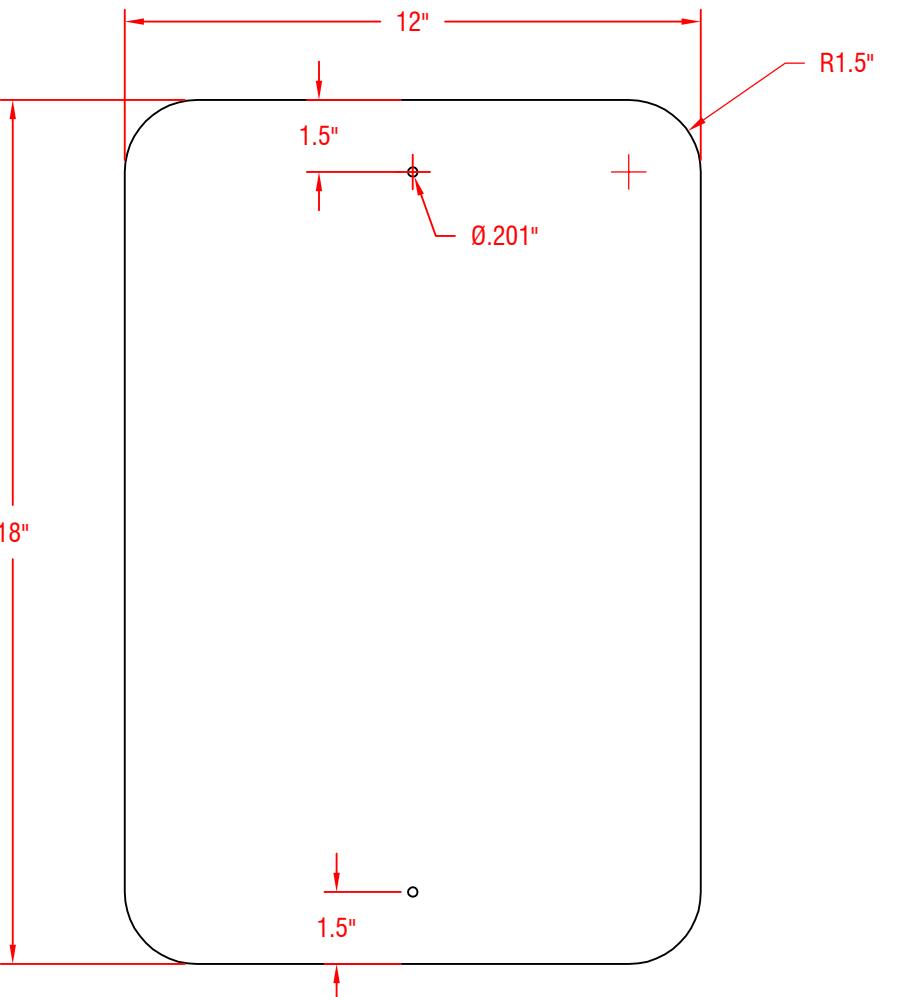
SO#: 5324
SR: KBH
PM: LH
SCALE: NOTED

DATE: DSR:
DRAWN: 9/15/2022 SP
REVISED:

RELEASED: 9/15/2022 SP

SIGN TYPE: PED
PEDESTRIAN SIGNAGE

File Location:
ENGINEERING2\XXX



1/8" ALUMINUM PANEL

QTY: xx

MATERIAL: xxx

FILE LOCATION: \\IMG-SERVER\Engineering2\Microsoft\5324_MICROSOFT AVC09\CNC FILES\109.0 ST-SP-1.3_CNC.dxf

Scale: 3"=1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
1	09/16/24	PD
2	11/26/24	PD
3		
4		
5		
6		
PR:	01/28/25	PD

PRR:

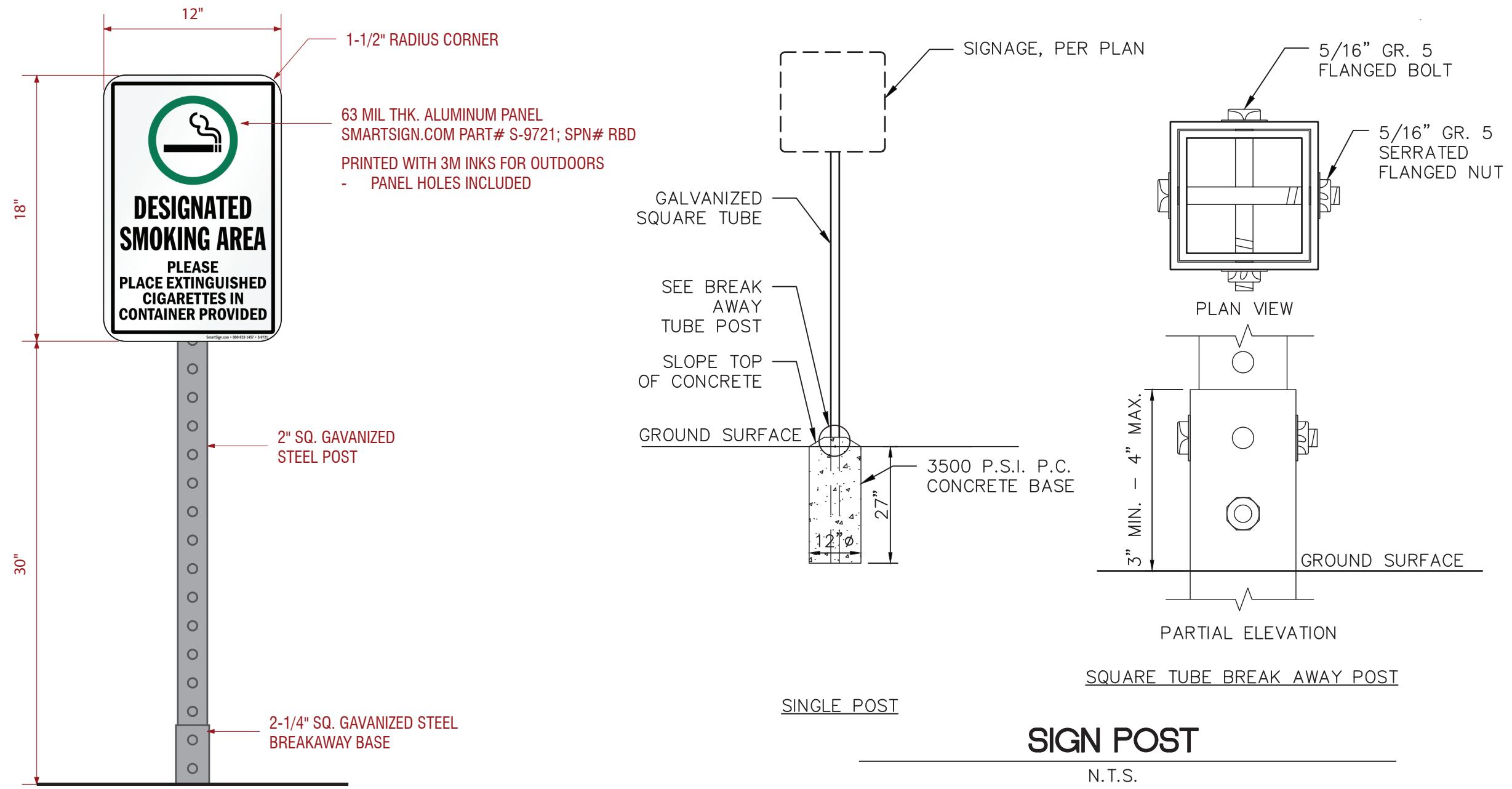
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: SR-1.8
DESIGNATED SMOKING AREA

SCALE: AS NOTED

SHEET:

118.0



1 **SIGN TYPE SR-1.8: DESIGNATED SMOKING AREA**
1-1/2" = 1'-0"

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PROJECT:
MICROSOFT ATL-06**ADDRESS:**6165 BEN HILL ROAD,
ATLANTA, GA 30349**SO#:** 6130**SR:** KC **PM:** SP**DRAWING PHASE:****REV #:** **DATE:** **DSR:**

△ 09/16/24 PD

△ 11/26/24 PD

△

△

△

△

PR: 01/28/25 PD

PRR:FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06**SIGN TYPE: SIS**
SITE INTERCOM

SCALE: AS NOTED

SHEET:**120.0**

1 SIGN TYPE SIS: SITE INTERCOM PANEL
1:1

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PROJECT: MICROSOFT ATL-06

ADDRESS:

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ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

REV #: DATE: DSR:

↑ 09/16/24 PD

11/26/24 PD

11/20/24

3

4

5

6

PR: 01/28/25 PD

PRR:

FILE LOCATION:

FILE LOCATION:

6130_MSFT ATL-06

SECTION TYPE- EEN

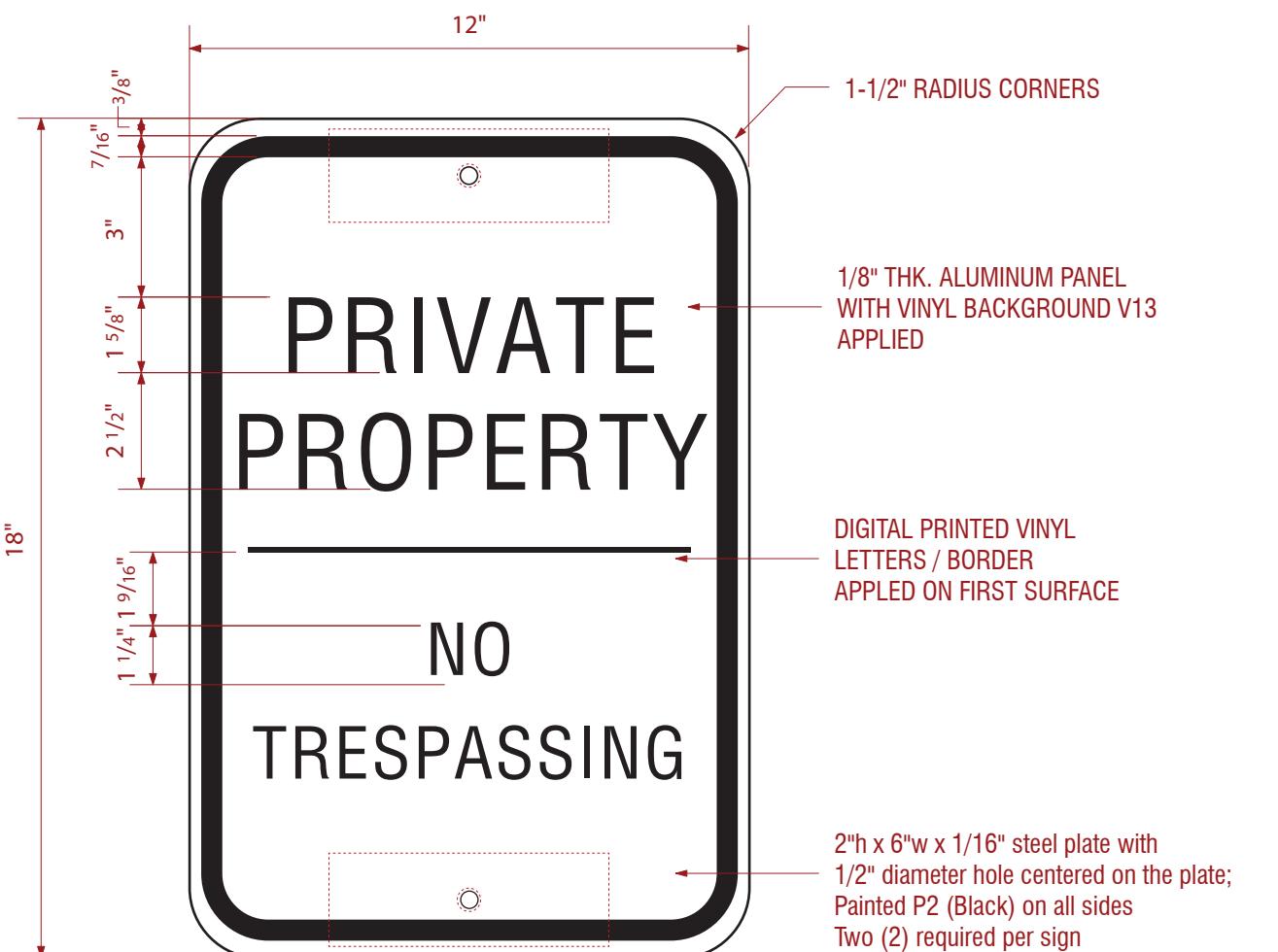
PRIVATE PROPERTY

RIVIERA PROPERTY

SCALE: AS NOTED

SCALE: AS NOTED

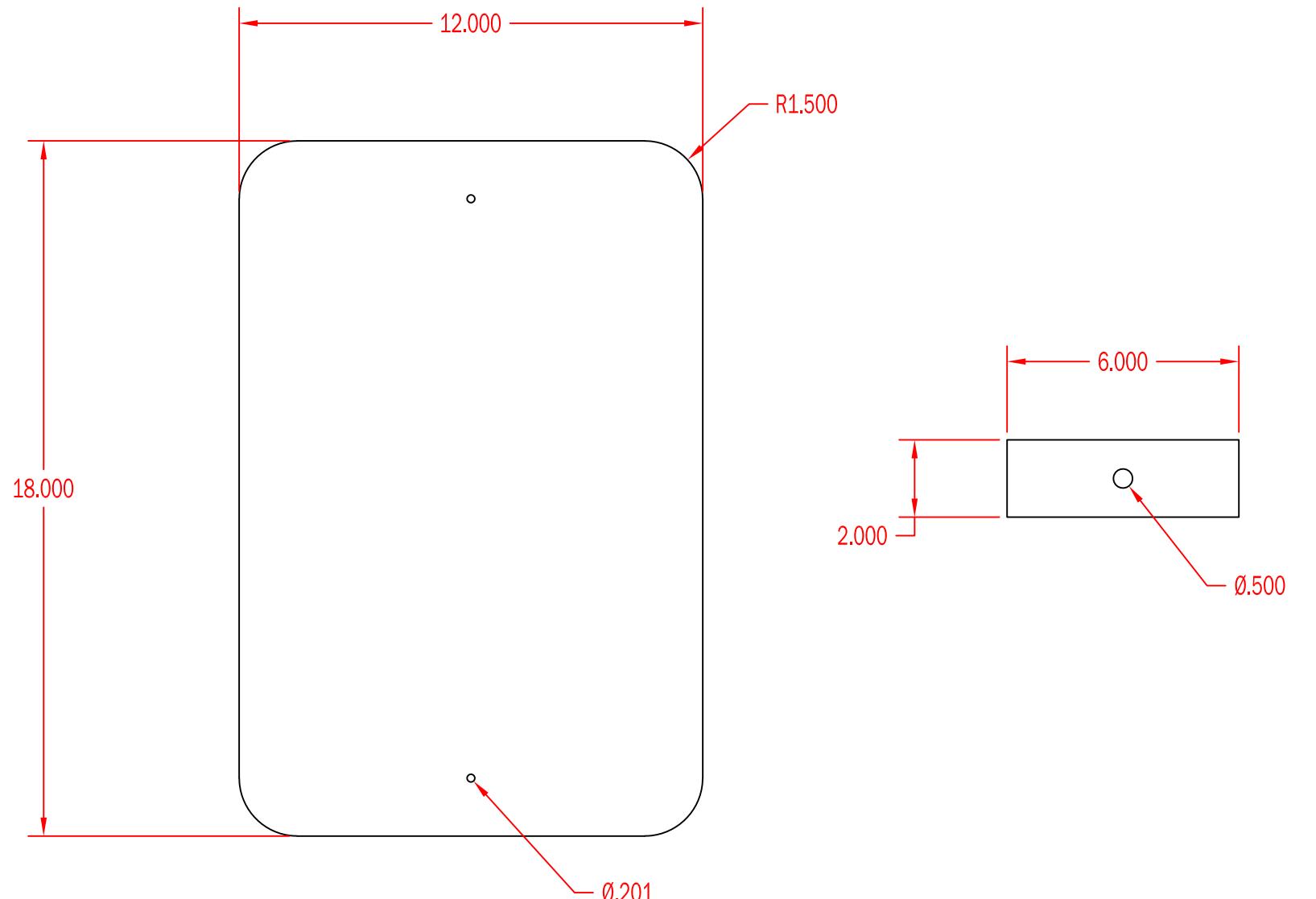
1210



1

SIGN TYPE FEN: PRIVATE PROPERTY

$$3'' = 1'-0''$$



BRACKET
MATERIAL: 1/16" STEEL
QUANTITY: (2)EA

BRACKET
MATERIAL: 1/16" STEEL
QUANTITY: (2)EA

**MICROSOFT CYS13
ADD SIGNS**

SO#: 5127
SR: KBH
PM: SP

SCALE: 3" = 1'

DATE: DSR:
DRAWN: 11/13/23 LP

REVISED:
REVISED:
REVISED:

REVIEWED: 11/13/23 LP
RELEASED: 11/13/23 LP

SIGN TYPE: FEN
PRIVATE PROPERTY

Location
\IMG-SERVER\Engineering2\Microsoft\5127_MS
CYS13 ADD SIGNS\121.0_FEN\CAD\121.0
ST-FEN_CNC.dwg

AutoCAD

121.0 CNC

CNC FILE LOCATION:

\IMG-SERVER\Engineering2\Microsoft\5127_MS CYS13 ADD SIGNS\CNC\121.0 ST-FEN_CNC.dxf

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PROJECT:
MICROSOFT ATL-06

ADDRESS:

6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130

SR: KC **PM:** SP

DRAWING PHASE:

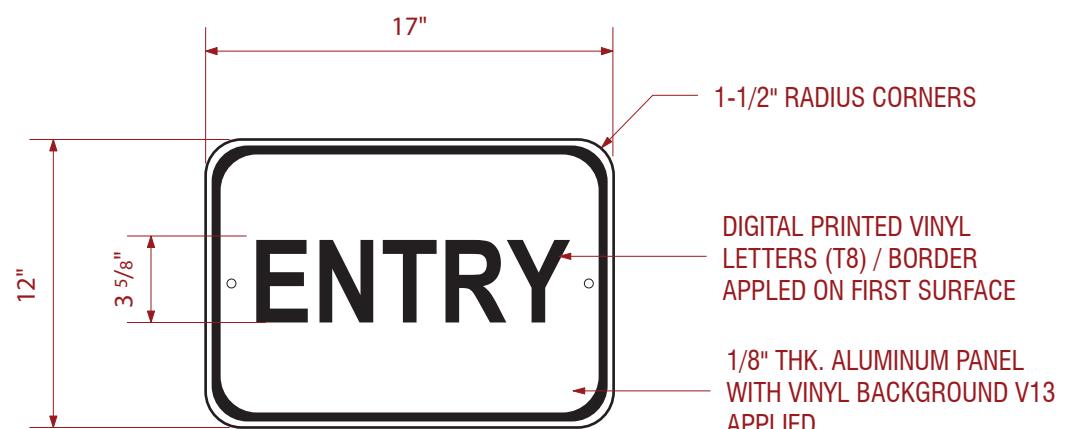
REV #:	DATE:	DSR:
△1	09/16/24	PD
△2	11/26/24	PD
△3		
△4		
△5		
△6		

SIGN TYPE: EE

ENTRY & EXIT

SHEET:

122.0



ALTERNATE LAYOUT

1 SIGN TYPE EE: ENTER / EXIT
1-1/2" = 1'-0"

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**MICROSOFT
AVC09**

**ENGINEERS STAMPED
DRAWINGS**

YES
 NO

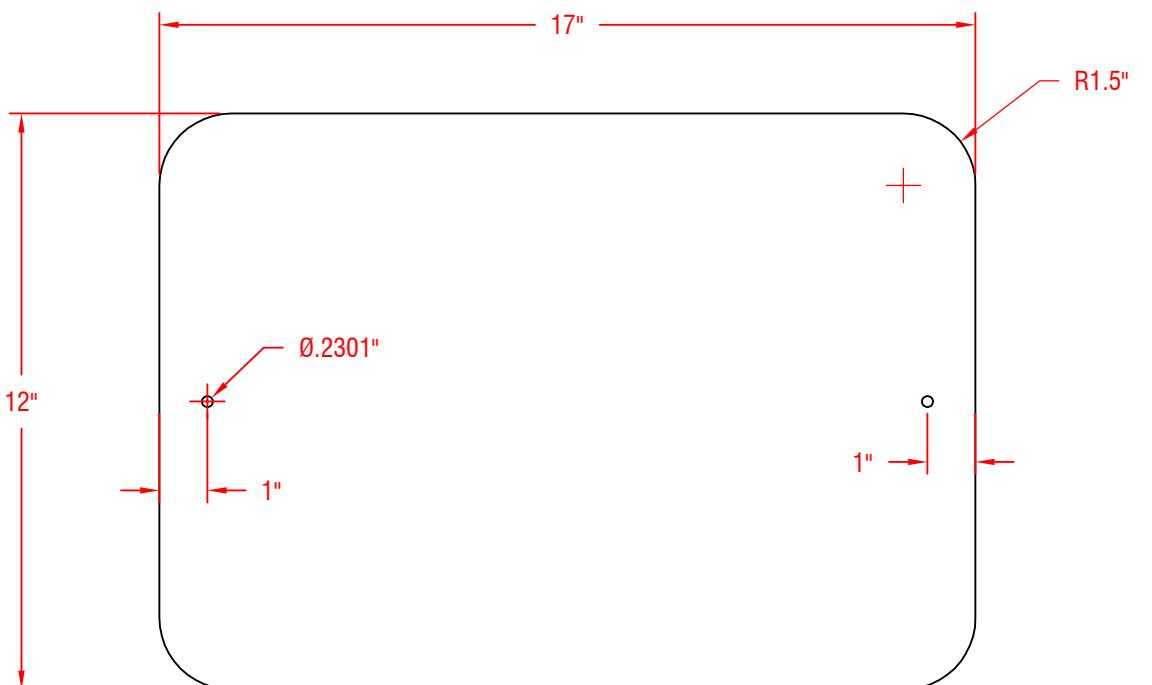
SO#: 5324
SR: KBH
PM: LH
SCALE: NOTED

DATE: **DSR:**
DRAWN: 9/15/2022 SP
REVISED:

RELEASED: 9/15/2022 SP

SIGN TYPE: EE
ENTRY & EXIT

File Location:
ENGINEERING2\XXX



1/8" ALUMINUM PANEL

QTY: xx

MATERIAL: xxx

FILE LOCATION: \\IMG-SERVER\\Engineering2\\Microsoft\\5324_MICROSOFT AVC09\\CNC FILES\\122.0 ST-EE_CNC.dxf

Scale: 3"=1'-0"

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PROJECT:
MICROSOFT ATL-06

ADDRESS:
6165 BEN HILL ROAD,
ATLANTA, GA 30349

SO#: 6130 **SR:** KC **PM:** SP

DRAWING PHASE:

REV #:	DATE:	DSR:
△1	09/16/24	PD
△2	11/26/24	PD
△3		
△4		
△5		
△6		
PR:	01/28/25	PD

PRR:

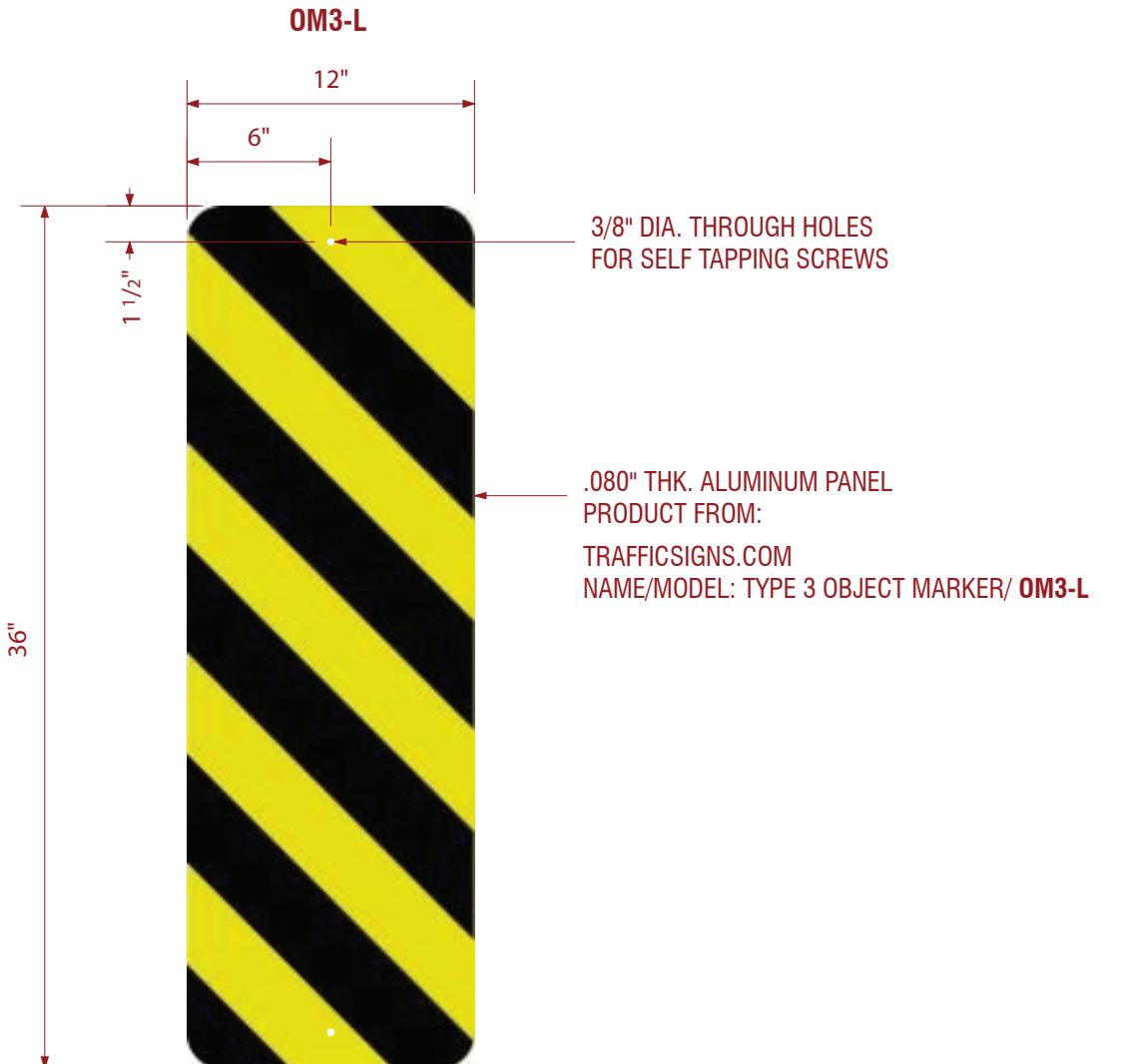
FILE LOCATION:
\IMG-SERVER\Engineering2\Microsoft\
6130_MSFT ATL-06

SIGN TYPE: OM
OBJECT MARKER

SCALE: AS NOTED

SHEET:

122.1



1 **SIGN TYPE OM: OBJECT MARKER**
1-1/2" = 1'-0"