

**SAN ANTONIO INTERNATIONAL AIRPORT**  
**TERMINAL A WAYFINDING SIGNAGE DESIGN**

Wayfinding Plan (2012 Update): Design Intent Drawings

100% REVIEW SET  
AUGUST 10, 2012



Prepared by:

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10748 Deerwood Bark Blvd South  
Jacksonville, Florida 32256-0597  
P: 904.256.2437  
www.rsandh.com



949 Lasalle Street  
Superior, CO 80027  
P: 303.494.7849  
www.labozan.com

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MESSAGE HIERARCHY - TERMINAL / CONCOURSE AREAS

PRIMARY	SECONDARY	TERTIARY	REGULATORY/STATUTORY
<p><b>Directional</b></p> <ul style="list-style-type: none"> <li>- Ticketing / Check-In</li> <li>- A Gates</li> <li>- Gates A1-A17</li> <li>- Baggage Claim</li> <li>- Ground Transportation</li> <li>- International Arrivals</li> <li>- Parking</li> <li>- Terminal B &amp; USO</li> </ul> <p><b>Identification</b></p> <ul style="list-style-type: none"> <li>- Baggage Claim</li> <li>- Carousel number</li> <li>- International Arrivals</li> <li>- Baggage Services</li> <li>- Rental Car Names</li> <li>- Airport Express</li> </ul> <p><b>Informational</b></p> <ul style="list-style-type: none"> <li>- BIDS</li> <li>- Carousel information</li> <li>- MUFIDS</li> </ul>	<p><b>Directional</b></p> <ul style="list-style-type: none"> <li>- Restrooms</li> <li>- Elevator</li> <li>- Escalators</li> <li>- Exit</li> </ul> <p><b>Identification</b></p> <ul style="list-style-type: none"> <li>- Restrooms</li> <li>- Men</li> <li>- Women</li> <li>- Family</li> <li>- Information</li> <li>- Exit</li> <li>- Elevators</li> <li>- Elevator</li> <li>- Stairs</li> </ul> <p><b>Informational</b></p> <ul style="list-style-type: none"> <li>- Terminal A Directory</li> <li>- Airport Directory</li> <li>- Clocks</li> <li>- Visual Paging</li> </ul>	<p><b>Directional</b></p> <ul style="list-style-type: none"> <li>- Telephones</li> <li>- ATM</li> </ul> <p><b>Identification</b></p> <ul style="list-style-type: none"> <li>- Oversize Baggage</li> <li>- Telephones</li> <li>- Emergency Phone</li> <li>- Paging Phone</li> <li>- Fire Extinguisher</li> <li>- AED</li> <li>- ATM</li> <li>- Concessions</li> <li>- Retail</li> <li>- General room/door IDs <i>(with ADA &amp; local fire code/ordinance compliance)</i></li> </ul> <p><b>Informational</b></p> <ul style="list-style-type: none"> <li>- All general safety related information</li> </ul>	<p>All required CBP, TSA &amp; FAA related regulatory/statutory information</p> <p>Notifications:</p> <ul style="list-style-type: none"> <li>- AUTHORIZED PERSONNEL ONLY</li> <li>- DO NOT ENTER</li> <li>- Warning: Restricted Area, Do Not Enter</li> <li>- Warning: Emergency Exit Only, Door Monitored by Alarm</li> <li>- Etc...</li> </ul> <p>Other / General:</p> <ul style="list-style-type: none"> <li>- No Smoking</li> <li>- All life safety/egress <i>(with ADA &amp; local fire code/ordinance compliance)</i></li> <li>- Elevator escape route maps/notifications <i>(with ADA &amp; local fire code/ordinance compliance)</i></li> </ul>

MESSAGE HIERARCHY - CURBSIDE AREAS

PRIMARY	SECONDARY	TERTIARY	REGULATORY/STATUTORY
<p><b>Directional</b></p> <ul style="list-style-type: none"> <li>- Terminal A</li> <li>- Terminal B</li> <li>- Parking</li> <li>- Shuttles &amp; Buses</li> <li>- Airport Express</li> <li>- VIA Buses</li> <li>- Rental Car Shuttles</li> <li>- Taxis</li> </ul> <p><b>Identification</b></p> <ul style="list-style-type: none"> <li>- Airport Express</li> <li>- VIA Buses</li> <li>- Rental Car Shuttles</li> <li>- Off-Airport Parking Shuttle</li> <li>- Downtown Shuttles</li> <li>- Hotel Shuttles</li> <li>- Taxis</li> </ul> <p><b>Informational</b></p> <ul style="list-style-type: none"> <li>- Ground Transportation Directory</li> </ul>	<p><b>Directional</b></p> <ul style="list-style-type: none"> <li>- Restrooms</li> <li>- Exit</li> </ul> <p><b>Identification</b></p> <ul style="list-style-type: none"> <li>- Information</li> <li>- Exit</li> <li>- Stairs</li> </ul> <p><b>Informational</b></p> <ul style="list-style-type: none"> <li>- Shuttle Information</li> <li>- Bus Information</li> </ul>	<p><b>Directional</b></p> <ul style="list-style-type: none"> <li>- Telephones</li> <li>- ATM</li> </ul> <p><b>Identification</b></p> <ul style="list-style-type: none"> <li>- Telephones</li> <li>- Emergency Phone</li> <li>- Paging Phone</li> <li>- Fire Extinguisher</li> <li>- AED</li> <li>- ATM</li> <li>- General room/door IDs <i>(with ADA &amp; local fire code/ordinance compliance)</i></li> </ul> <p><b>Informational</b></p> <ul style="list-style-type: none"> <li>- All general safety related information</li> </ul>	<p>All required CBP, TSA &amp; FAA related regulatory/statutory information</p> <p>Notifications:</p> <ul style="list-style-type: none"> <li>- AUTHORIZED PERSONNEL ONLY</li> <li>- DO NOT ENTER</li> <li>- Warning: Restricted Area, Do Not Enter</li> <li>- Warning: Emergency Exit Only, Door Monitored by Alarm</li> <li>- Etc...</li> </ul> <p>Other / General:</p> <ul style="list-style-type: none"> <li>- No Smoking</li> <li>- All life safety/egress <i>(with ADA &amp; local fire code/ordinance compliance)</i></li> </ul>



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Jacksonville, Florida 32256-0597  
P: 904.256.2437  
www.rsandh.com



949 Lasalle Street  
Superior, CO 80027  
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MESSAGE HIERARCHY

## TYPEFACES

Standard SAT Approved Wayfinding Typeface (NOTE: Use only these approved typefaces as shown; substitution, re-proportioning and/or manipulating is not allowed)

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

0123456789@#%\$%^&\*()::

Font = Futura Medium (standard font manufacturer's kerning shown; increased kerning may be applied per sign type layout as shown in DI documents)

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

0123456789@#%\$%^&\*()::

Font = Futura Hv BT (standard font manufacturer's kerning shown; increased kerning may be applied per sign type layout as shown in DI documents)

## COLOR SWATCHES

Standard SAT Approved Wayfinding Signage Program Colors (NOTE: Use only these approved colors as shown)



- Sign Face Background

PMS 294C



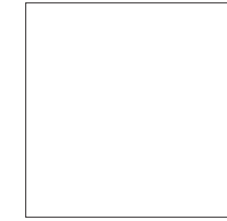
- Arrow Box Background

PMS 300C



- Suspension Supports

Mid-Tone Silver to match  
MAP paint # MP28448  
Umbra Gray Metallic (satin finish)



- Message Text

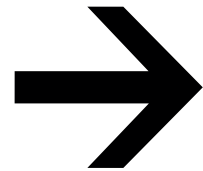
- Universal Symbols

- Arrows

White

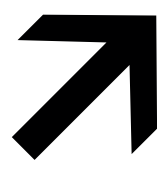
## ARROWS

Standard SAT Approved Wayfinding Arrow (NOTE: Use only this approved arrow artwork & specific rotation angles as shown; re-proportioning, manipulating and/or use of unspecified rotation angles is not allowed)



0 degrees (3 o'clock):

- To the right



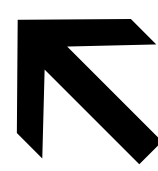
45 degrees:

- Ahead on the right  
- Up to the right



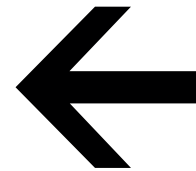
90 degrees (12 o'clock):

- Up



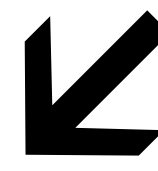
135 degrees:

- Ahead on the left  
- Up to the left



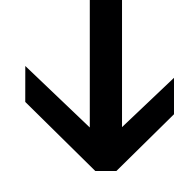
180 degrees (9 o'clock):

- To the left



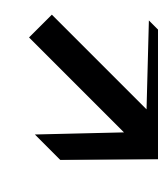
225 degrees:

- Ahead on the left  
- Down to the left



270 degree (6 o'clock):

- Straight ahead in this lane  
- Down



315 degrees:

- Ahead on the right  
- Down to the right

## SYMBOLS

Standard SAT Approved Universal Symbols (NOTE: Use only this approved symbol artwork as shown; re-proportioning and/or manipulating is not allowed)

UNIVERSAL SYMBOLS:



Terminal(s)



Gate(s)



International Arrivals  
Arrivals



Departures



Ticketing/Check-In



Baggage Claim



Parking



Ground Transportation



Rental Car



Shuttles  
Buses



Taxis  
Limos



Passenger Pick-Up



Passenger Drop-Off



Information



Baggage Information  
Baggage Services



Airport Directory  
Terminal Directory



GT Information



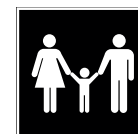
Restrooms



Women's Restroom



Men's Restroom



Family Restroom



Men (ADA)



Women (ADA)



Family (ADA)



Meeting Place



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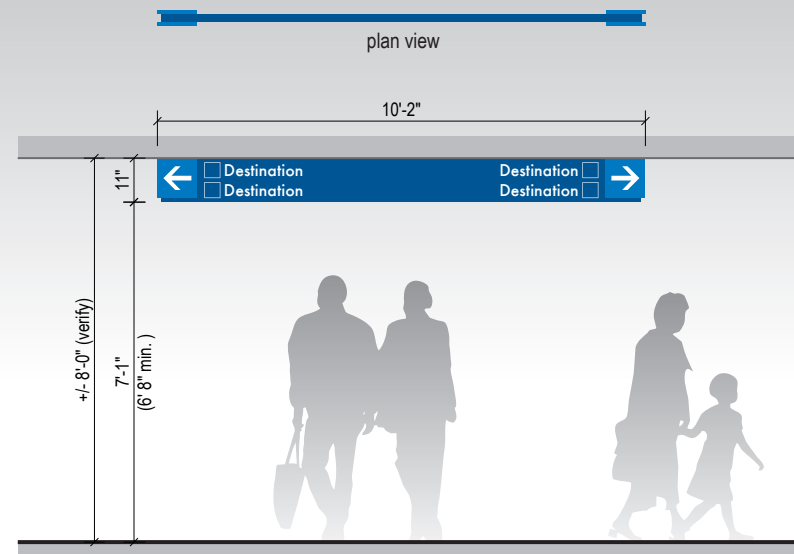
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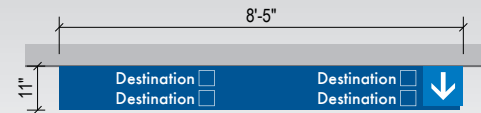
**TYPEFACES, COLORS, ARROWS & SYMBOLS**

Sheet: 0.02

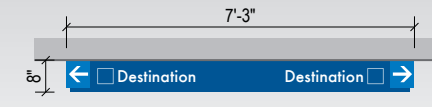
Ceiling Mount (Flush)



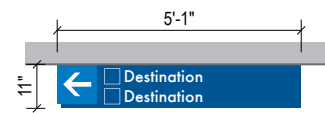
**1-DR.01** Ceiling Mount (Flush) Directional; (low clearance areas)  
2 direction; 2 messages / direction



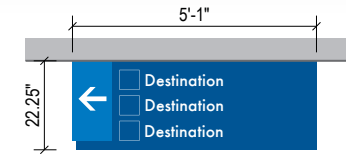
**1-DR.02** Ceiling Mount (Flush) Directional;  
@ L2 ticketing lobby escalators;  
1 direction; 4 messages



**1-DR.04** Ceiling Mount (Flush) Directional;  
@ lower clearance areas near escalators;  
2 directions; 1 message /direction

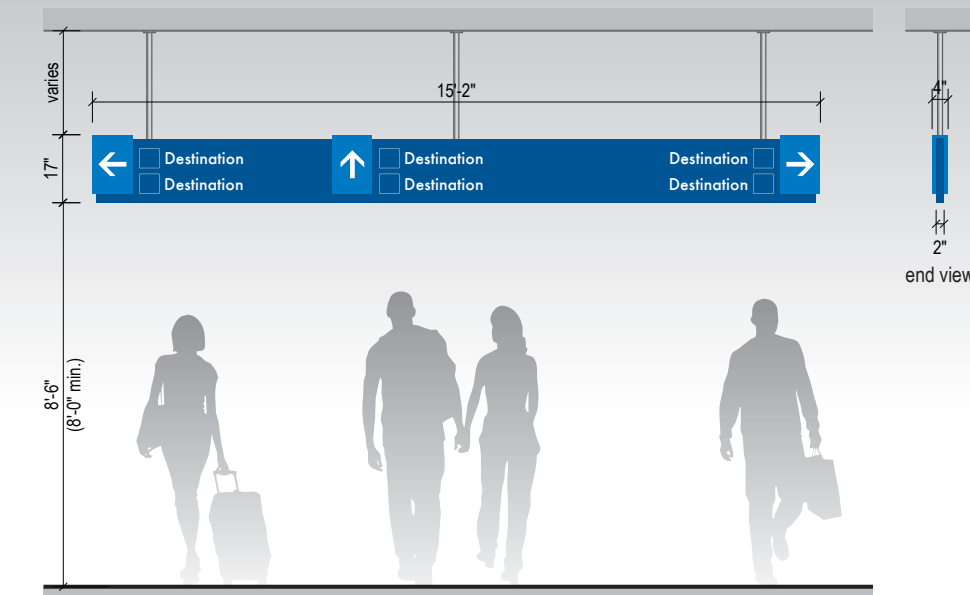


**1-DR.03** Ceiling Mount (Flush) Directional;  
@ lower clearance areas near escalators;  
1 direction; 2 messages

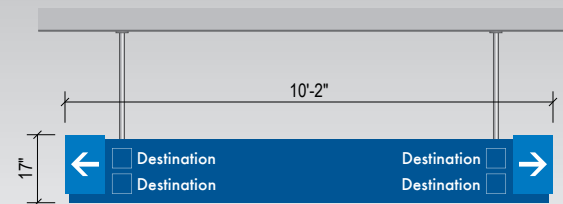


**1-DR.06** Ceiling (Flush) Mount Directional;  
@ gate door exits  
1-2 directions; 1-3 messages / direction

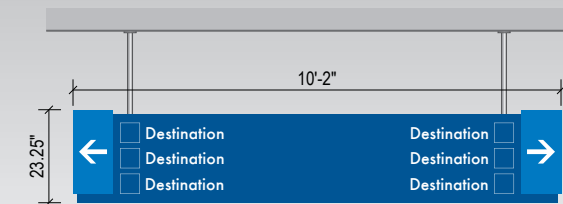
Ceiling Suspended



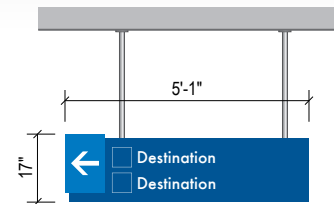
**1-DR.11** Ceiling Suspended Directional;  
3 directions; 2 messages / direction



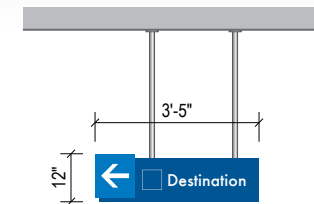
**1-DR.12** Ceiling Suspended Directional;  
2 directions; 2 messages / direction



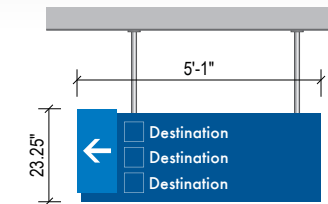
**1-DR.15** Ceiling Suspended Directional;  
2 directions; 3 messages / direction



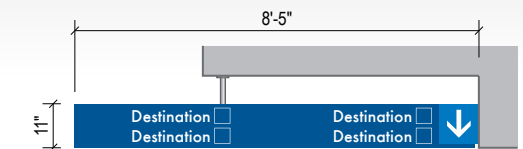
**1-DR.13** Ceiling Suspended Directional;  
1 direction; 2 messages



**1-DR.14** Ceiling Suspended Directional;  
1 direction; 1 message (short)

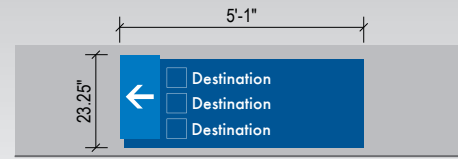
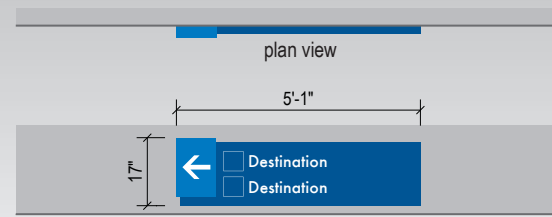


**1-DR.16** Ceiling Suspended Directional;  
1 direction; 3 messages

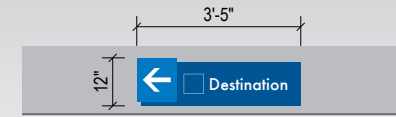


**1-DR.17** Ceiling Suspended Directional;  
@ L2 concourse exit escalators;  
1 direction; 4 messages

Wall/Soffit Mount



1-DR.23 Wall/Soffit Mount Directional;  
2 direction; 2 messages

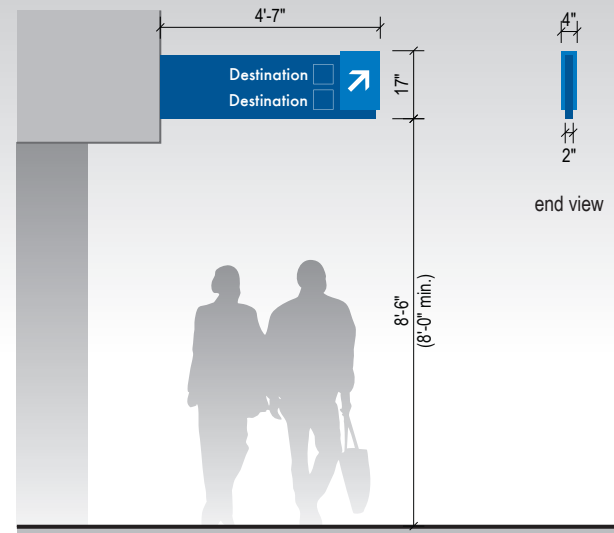
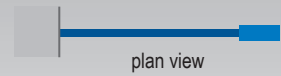


1-DR.25 Wall/Soffit Mount Directional;  
1 direction; 1 message (short)

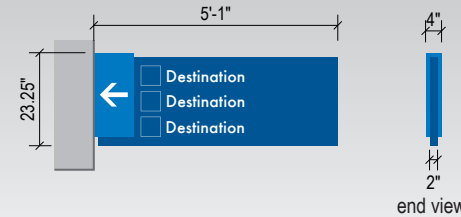
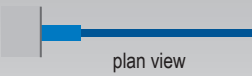


1-DR.21 Wall/Soffit Mount Directional;  
1 direction; 2 messages

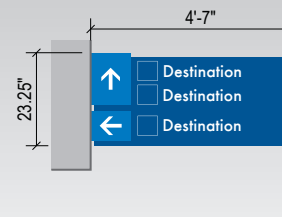
Flag Mount



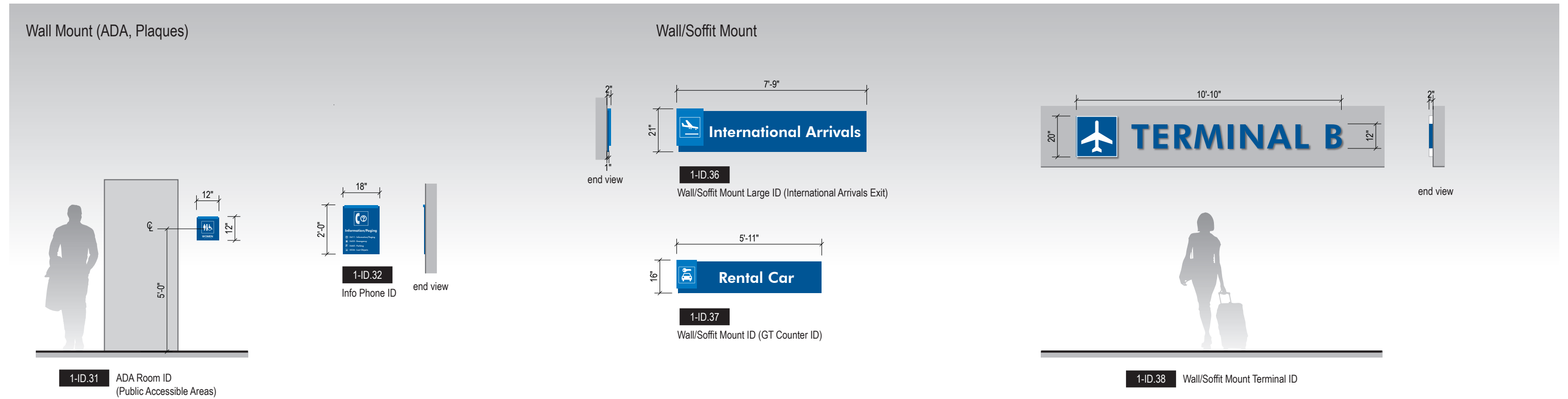
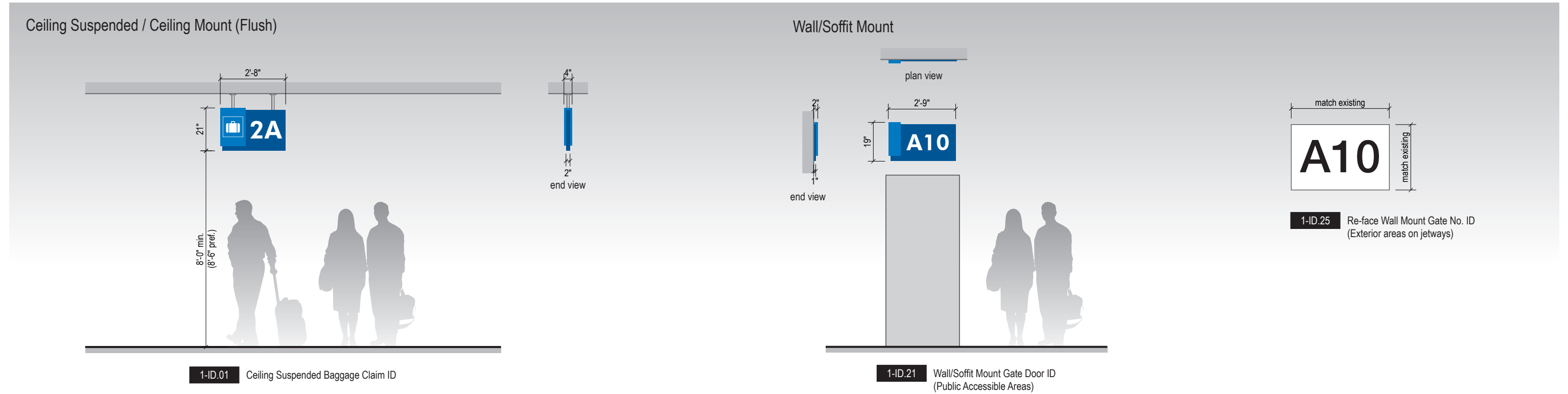
1-DR.31 Flag Mount Directional;  
1 direction; 2 messages (short)



1-DR.32 Flag Mount Directional;  
1 direction; 3 messages (long)

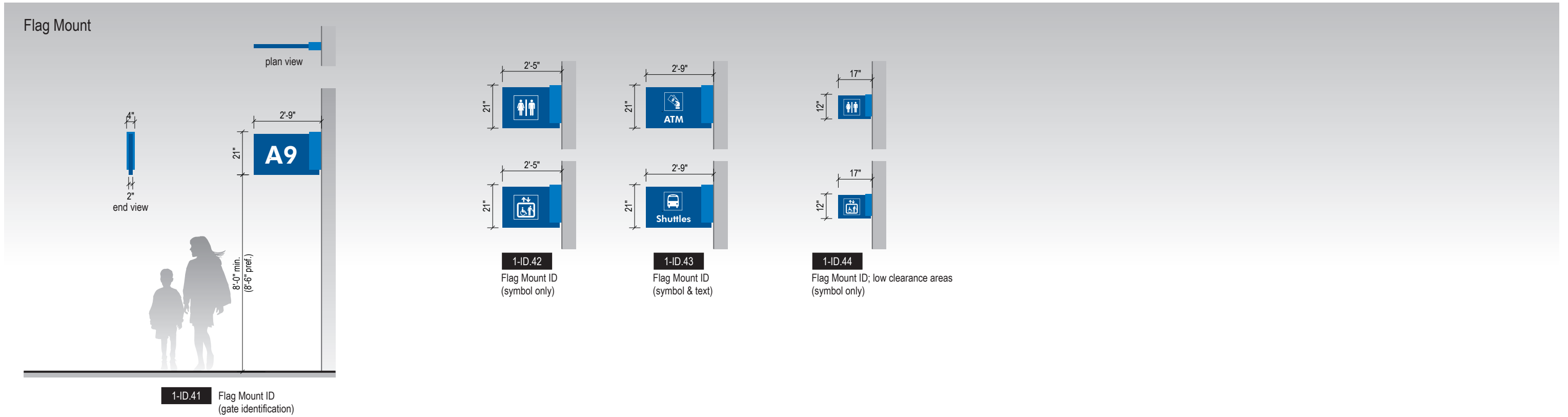


1-DR.33 Flag Mount Directional;  
2 directions; 1-2 messages / direction (short)

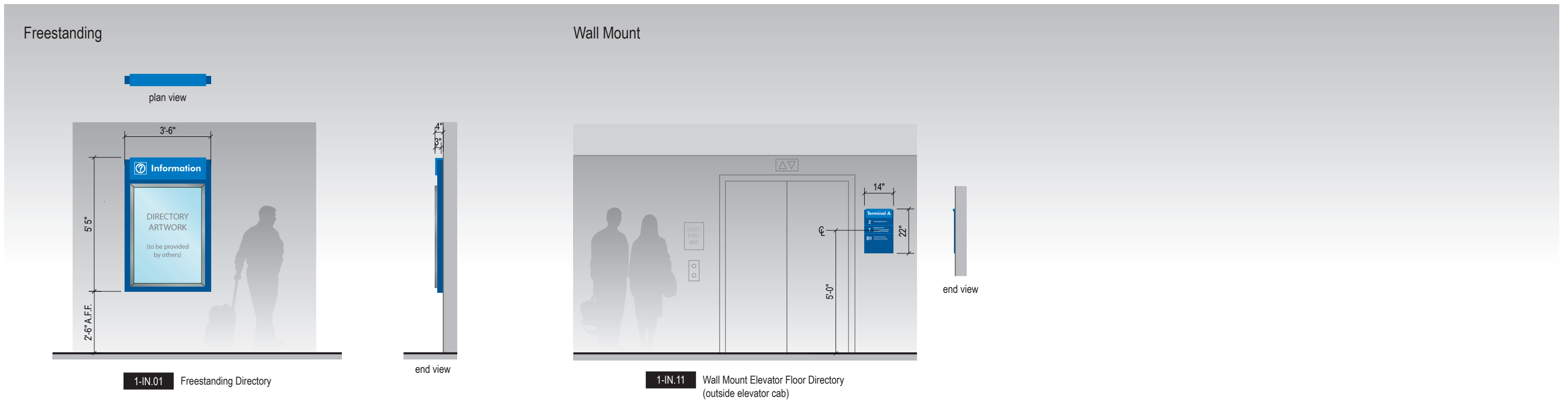




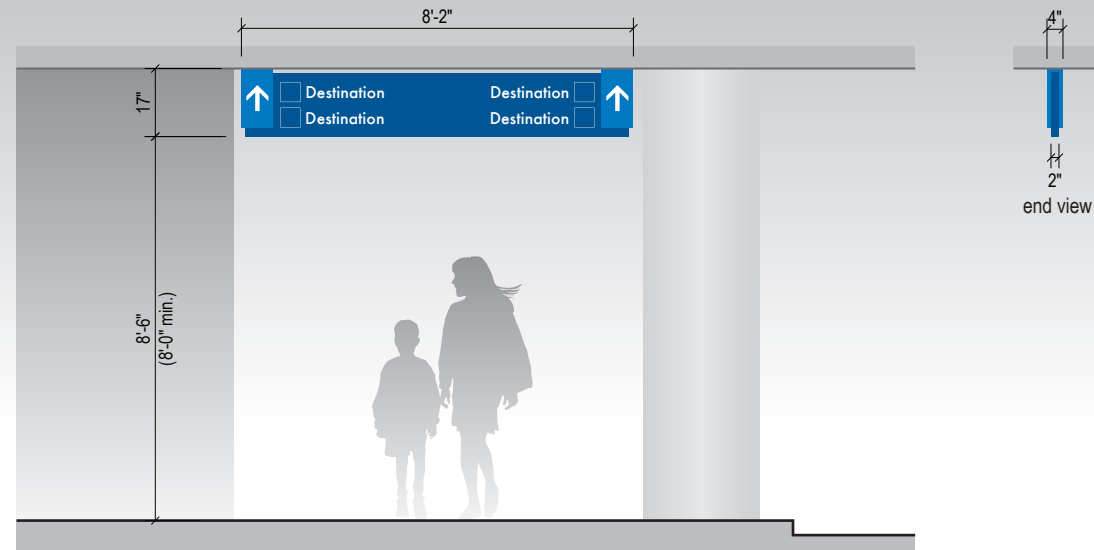
Terminal/Concourse - **Identification** (cont.) (Scale: 1/4" = 1'-0")



Terminal/Concourse - **Informational** (Scale: 1/4" = 1'-0")

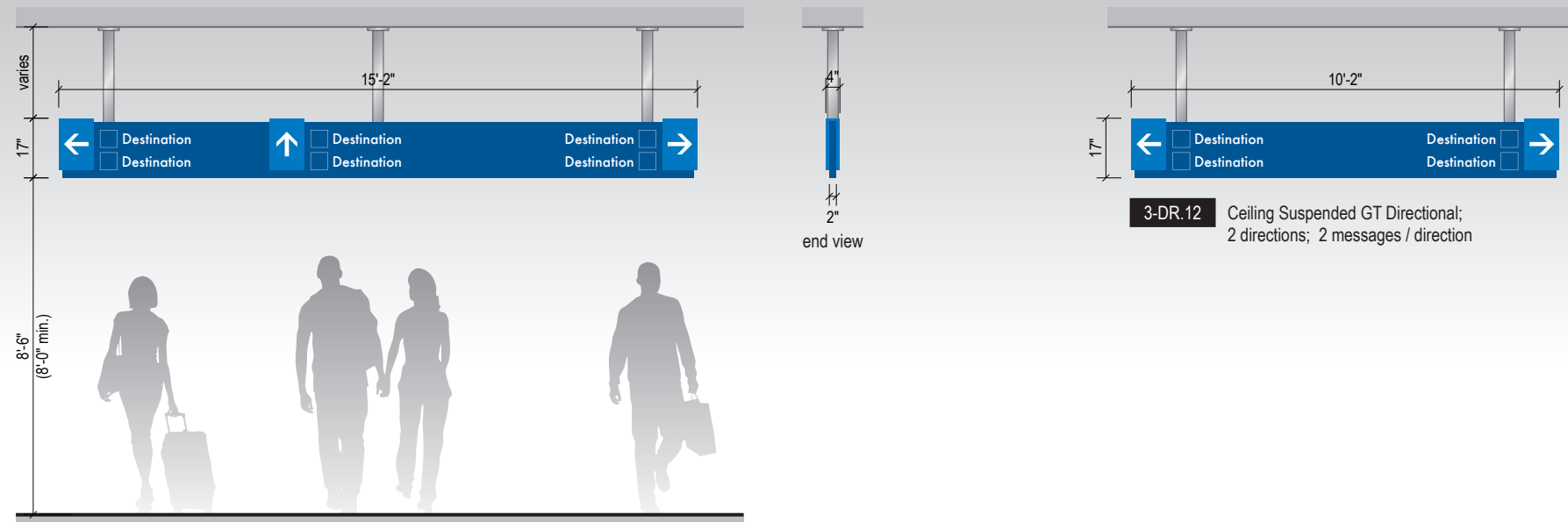


Ceiling Mount (Flush)



**3-DR.02** Ceiling Mount (Flush) GT Directional; (limited width cond.)  
2 directions; 2 messages / direction

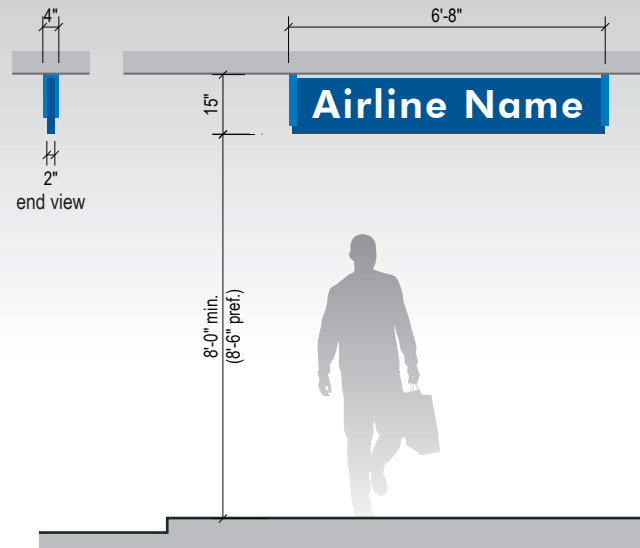
Ceiling Suspended



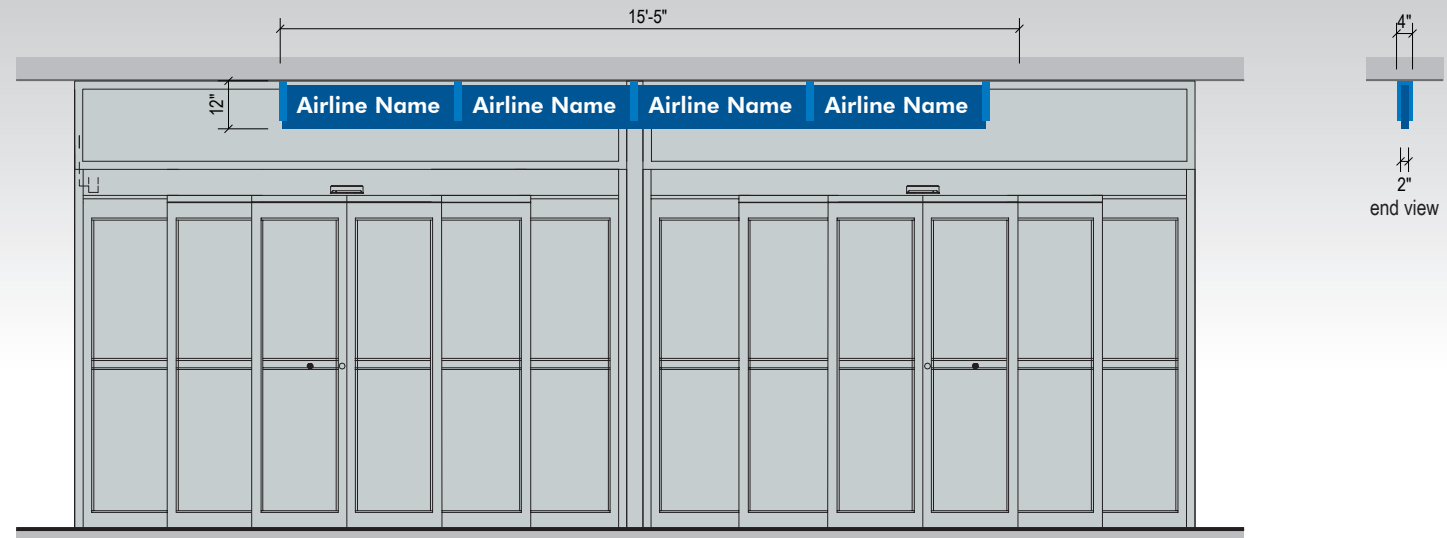
**3-DR.11** Ceiling Suspended GT Directional;  
3 directions; 2 messages / direction

**3-DR.12** Ceiling Suspended GT Directional;  
2 directions; 2 messages / direction

Ceiling Mount (Flush)

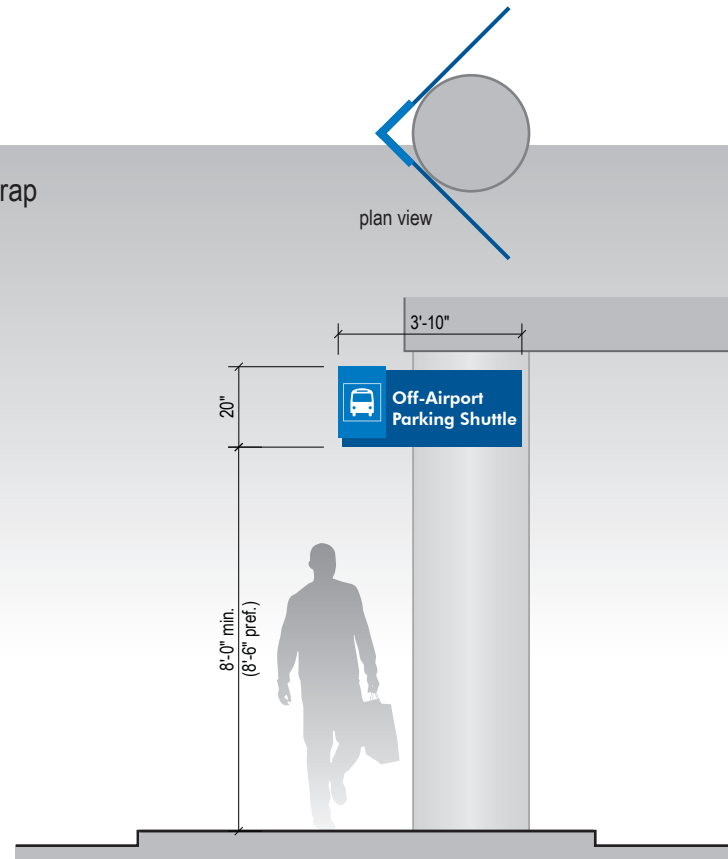


3-ID.01 Ceiling Mount (Flush) Vehicular Airline ID



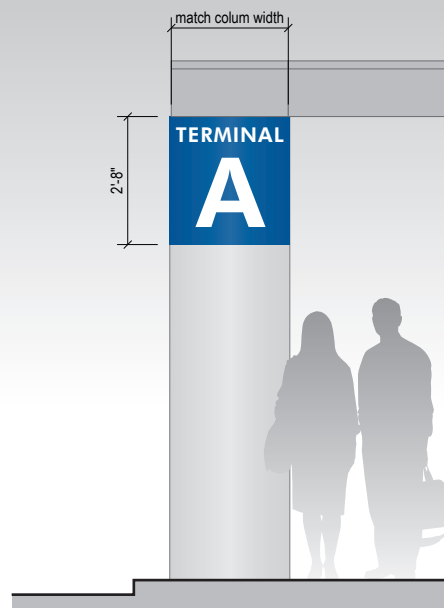
3-ID.02 Ceiling Mount (Flush) Airline ID @ Terminal Entrances

Column Flag Wrap

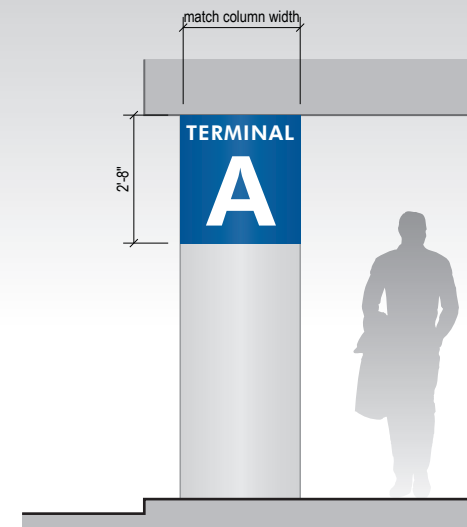


3-ID.11 Flag Mount/Column Wrap GT ID

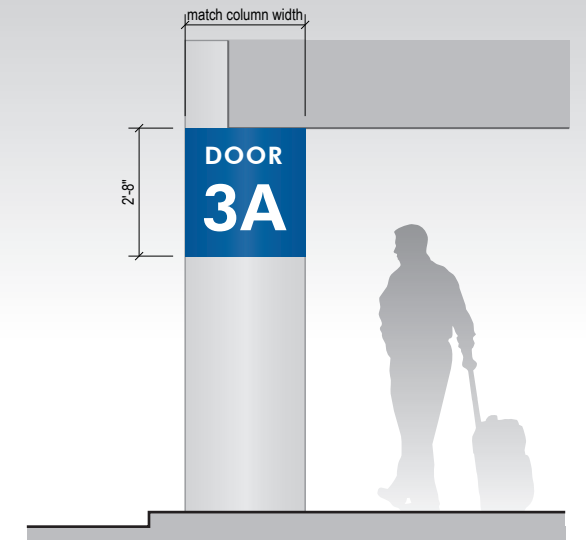
Column Wrap



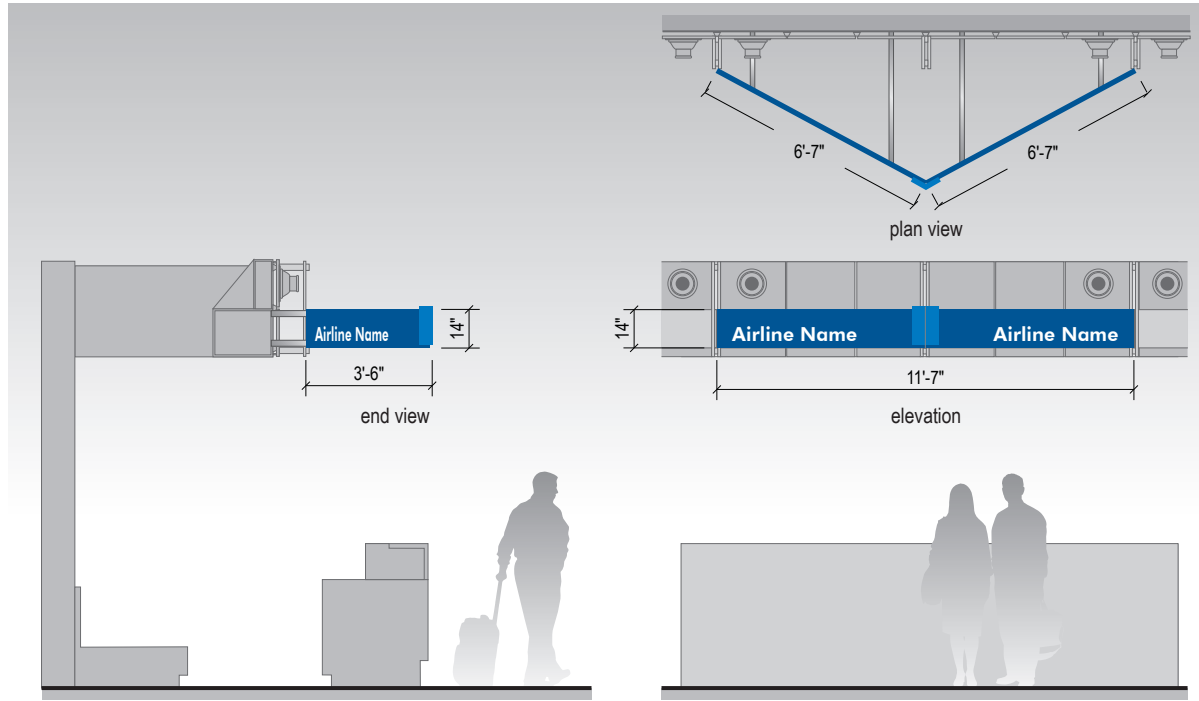
3-ID.21 Column Wrap Terminal ID - Departures Level



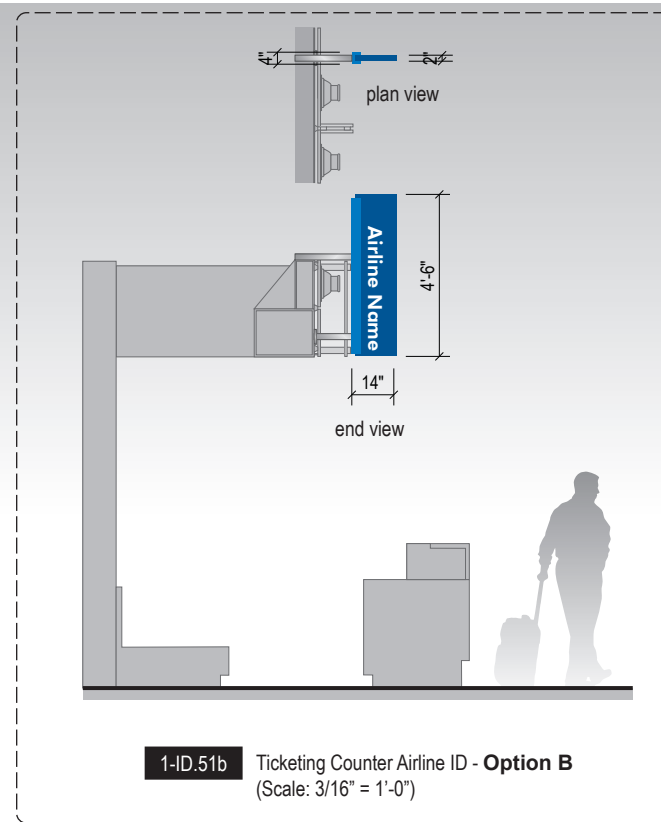
3-ID.22 Column Wrap Terminal ID - Arrivals Level



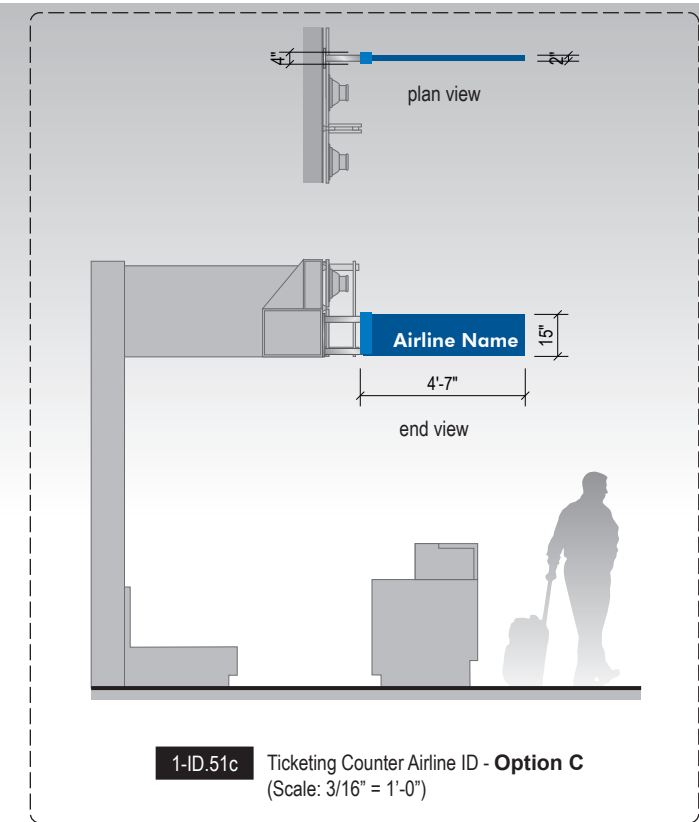
3-ID.23 Column Wrap Baggage Claim Door ID - Arrivals Level



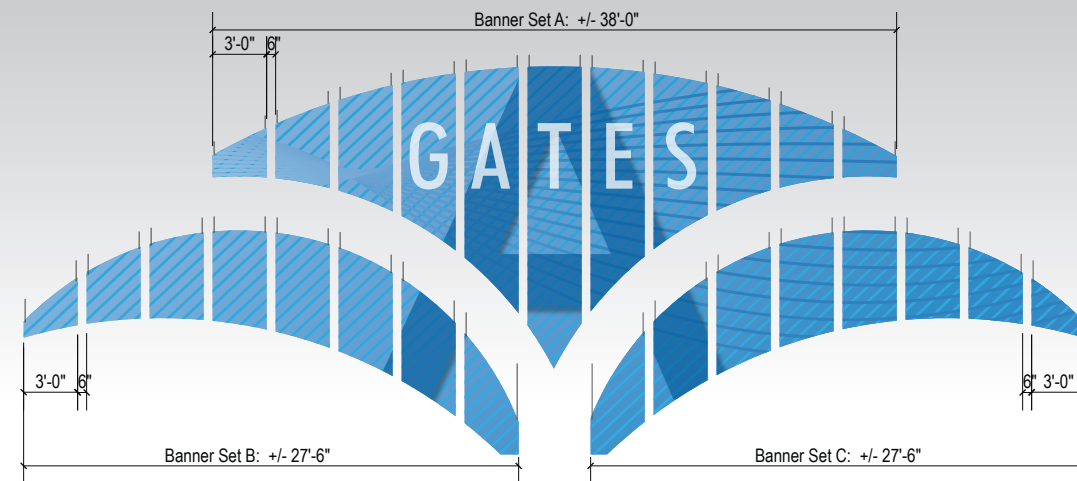
**1-ID.51a** Ticketing Counter Airline ID - **Option A**  
(Scale: 3/16" = 1'-0")



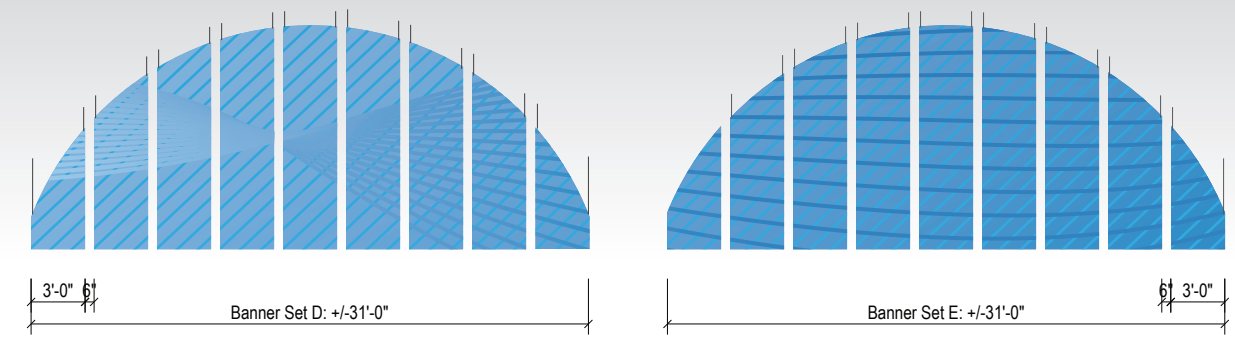
**1-ID.51b** Ticketing Counter Airline ID - **Option B**  
(Scale: 3/16" = 1'-0")



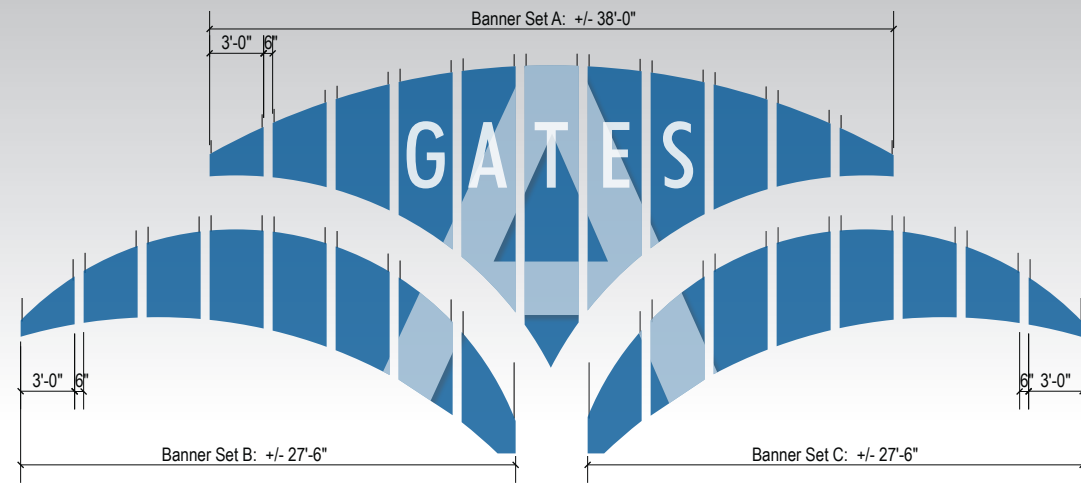
**1-ID.51c** Ticketing Counter Airline ID - **Option C**  
(Scale: 3/16" = 1'-0")



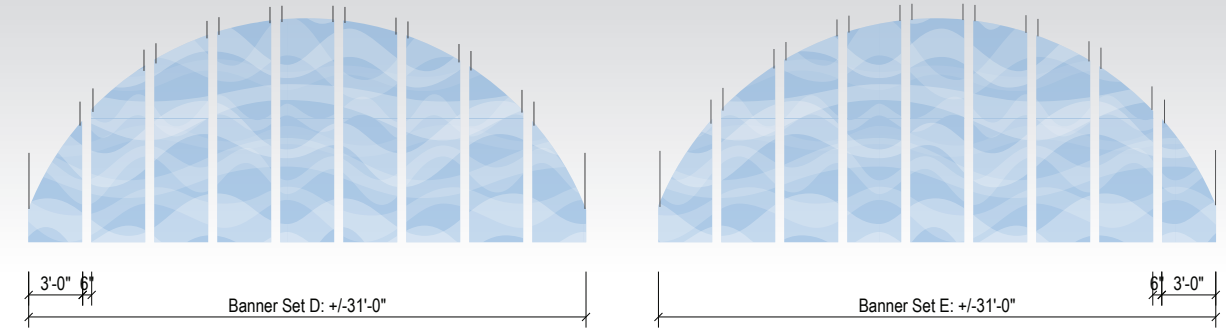
**1-ID.61a** Security Checkpoint ID Banner  
(Scale: 3/32" = 1'-0")



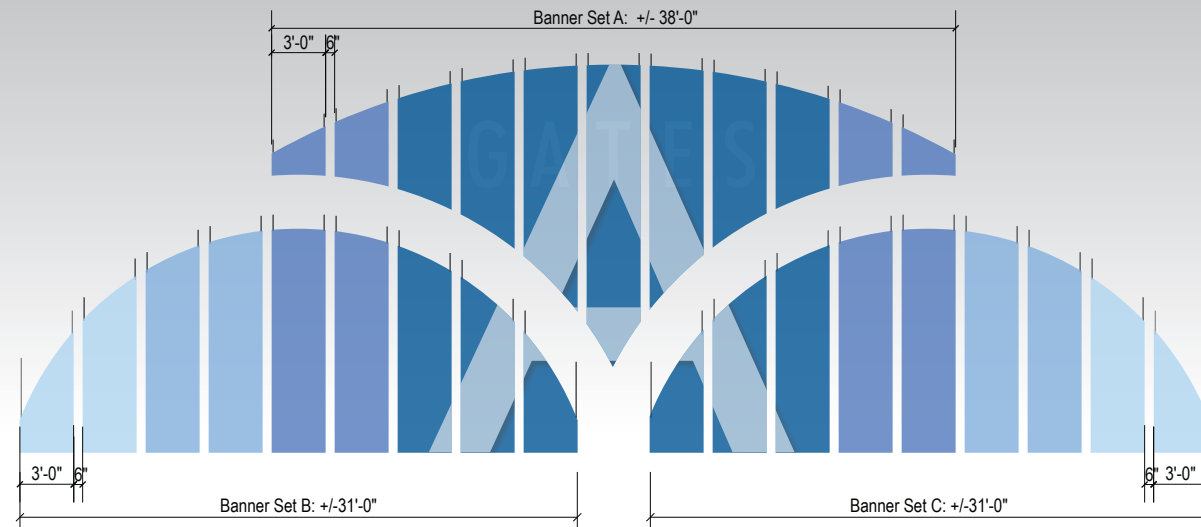
**1-ID.62a** Window Cover Banners  
(Scale: 3/32" = 1'-0")



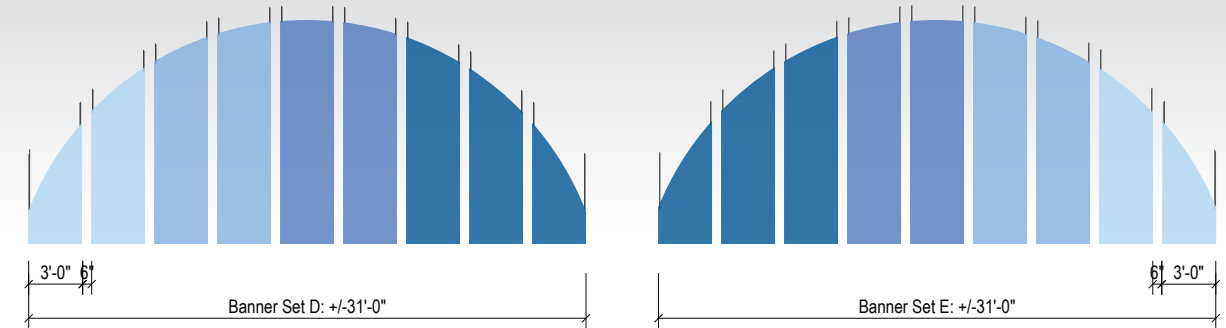
1-ID.61b Security Checkpoint ID Banner  
(Scale: 3/32" = 1'-0")



1-ID.62b Window Cover Banners  
(Scale: 3/32" = 1'-0")



1-ID.61b Security Checkpoint ID Banner  
(Scale: 3/32" = 1'-0")



1-ID.62b Window Cover Banners  
(Scale: 3/32" = 1'-0")



SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.01	DIRECTIONAL	CEILING (FLUSH)	2 directions; 2 messages / direction; 2 sided; low clearance areas @ L1 escalators

#### GENERAL NOTES

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

#### FABRICATION NOTES (CONSTRUCTION INTENT)

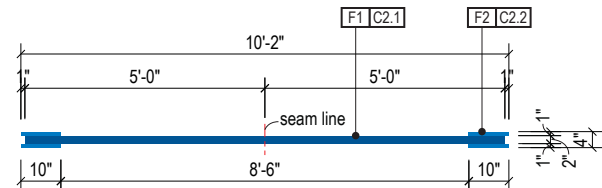
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to ceiling with hidden (above ceiling line) fabricated Unistrut / threaded rod system as installation location conditions require; threaded suspension rods to run inside of suspension cover tubes; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow

#### LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

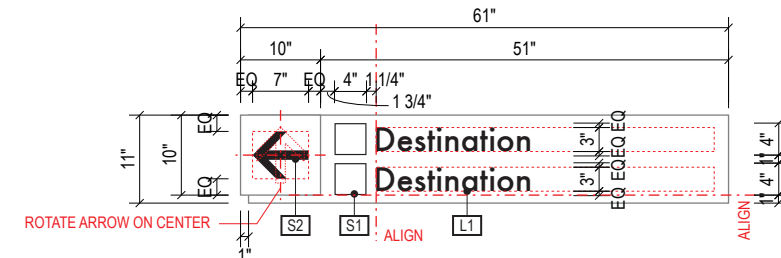
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

#### COLORS / DECORATION:

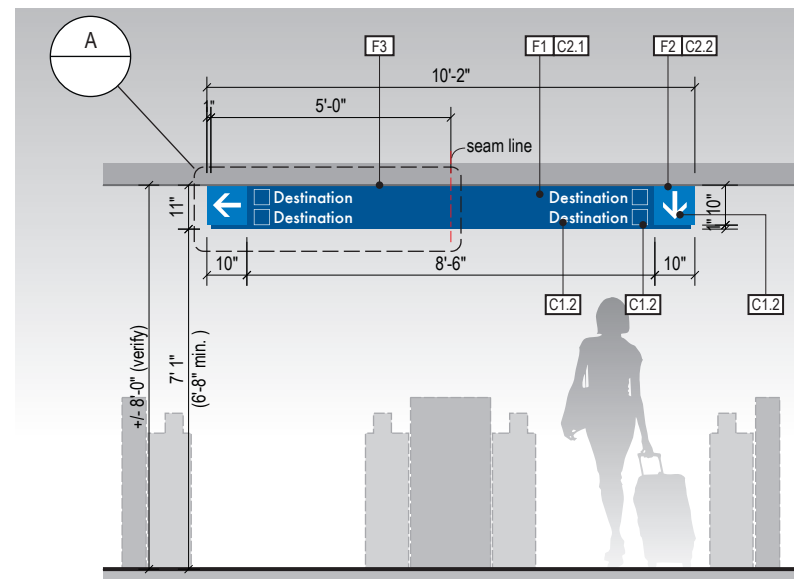
- FILM:
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



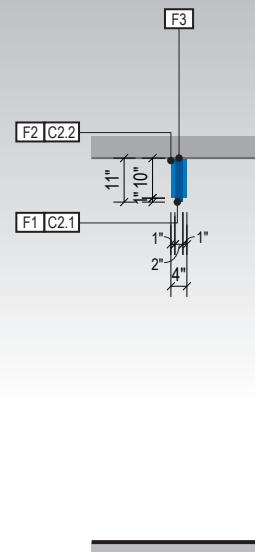
**1** PLAN VIEW  
Scale: 1/4" = 1'-0"



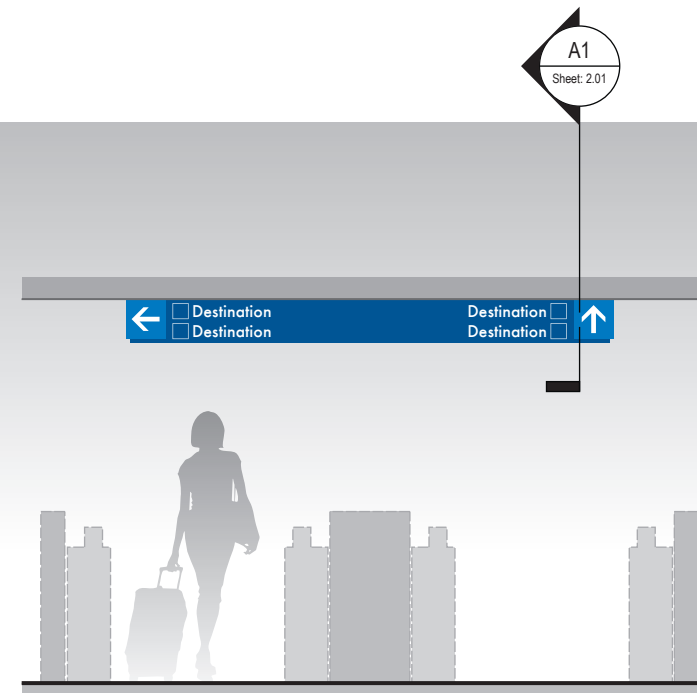
**A** DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



**2** ELEVATION  
Scale: 1/4" = 1'-0"



**3** END VIEW  
Scale: 1/4" = 1'-0"



**4** ELEVATION (OPPOSITE SIDE)  
Scale: 1/4" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.02	DIRECTIONAL	CEILING (FLUSH)	1 direction; 4 messages; 1 sided; @ L2 ticketing lobby escalators

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

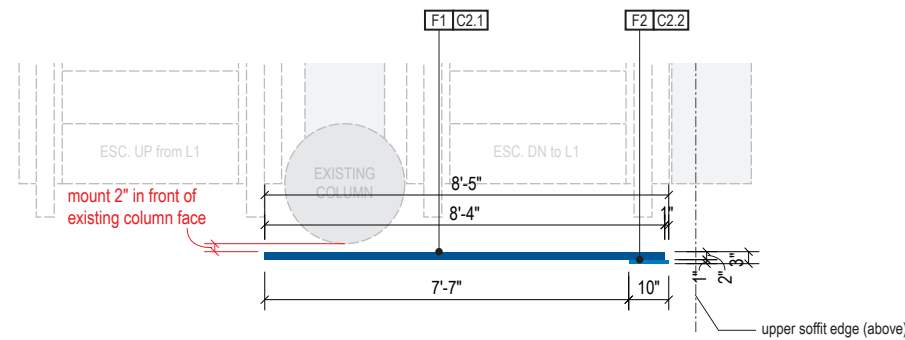
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to ceiling with hidden (above ceiling line) fabricated Unistrut / threaded rod system as installation location conditions require; threaded suspension rods to run inside of suspension cover tubes; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

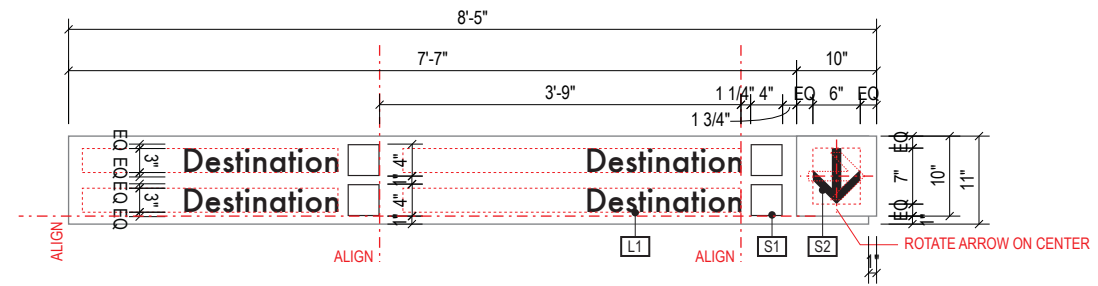
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

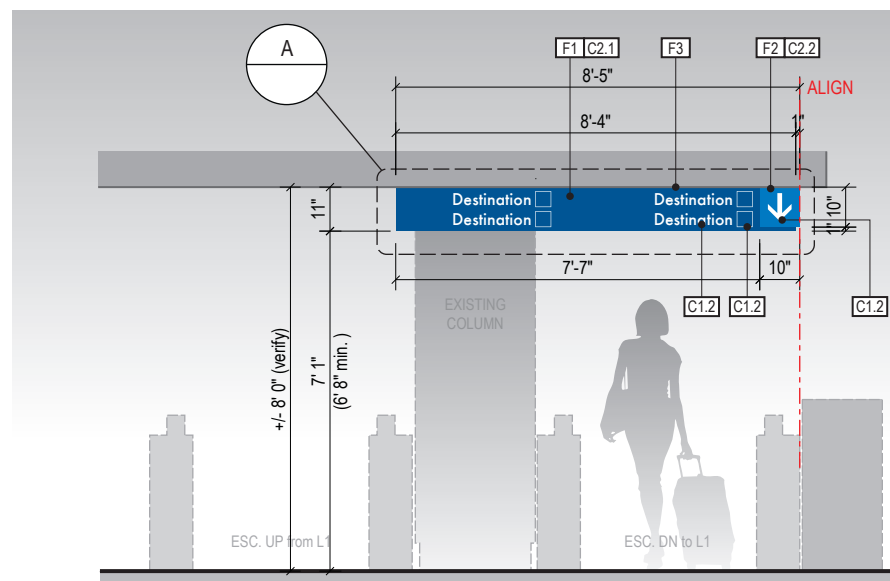
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



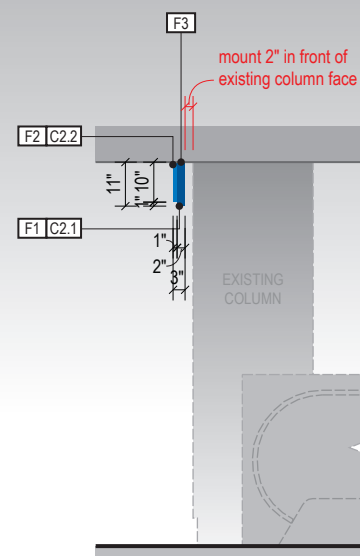
**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



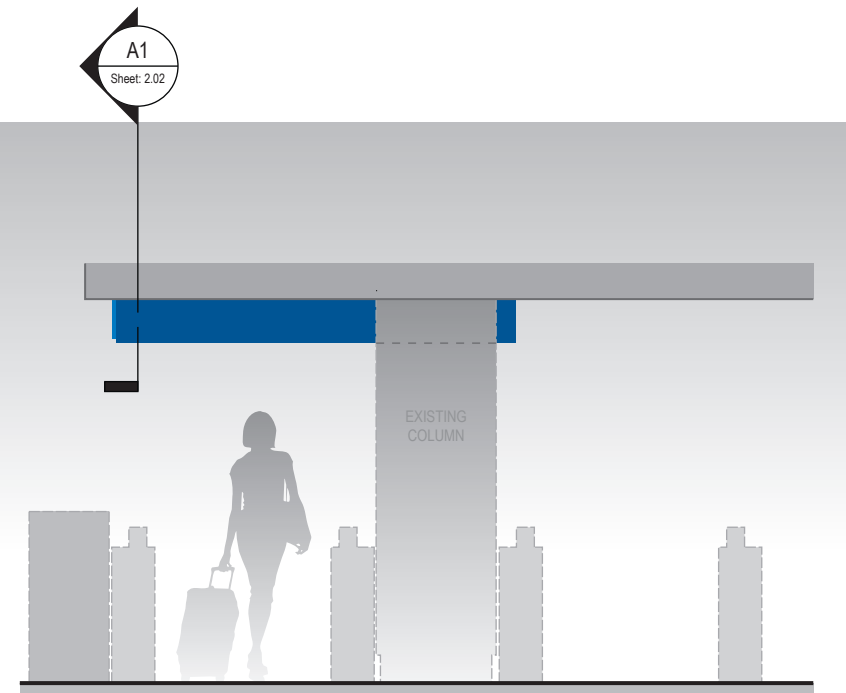
**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"



**3 END VIEW**  
Scale: 1/4" = 1'-0"



**4 ELEVATION (OPPOSITE SIDE)**  
Scale: 1/4" = 1'-0"



SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.03	DIRECTIONAL	CEILING (FLUSH)	1 direction; 2 messages; 1 or 2 sided; @ low clearance areas near escalators

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

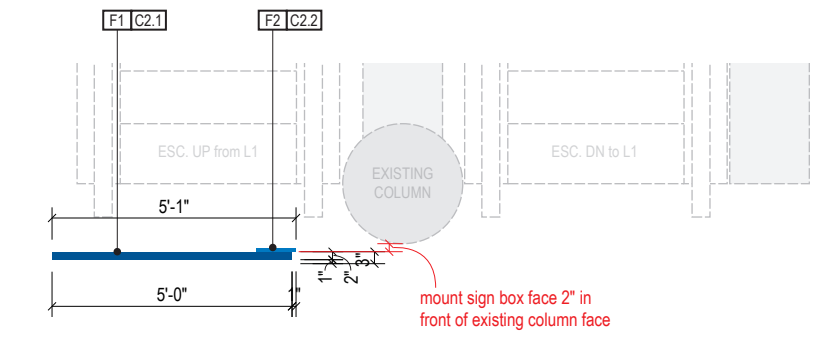
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to ceiling with hidden (above ceiling line) fabricated Unistrut / threaded rod system as installation location conditions require; threaded suspension rods to run inside of suspension cover tubes; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

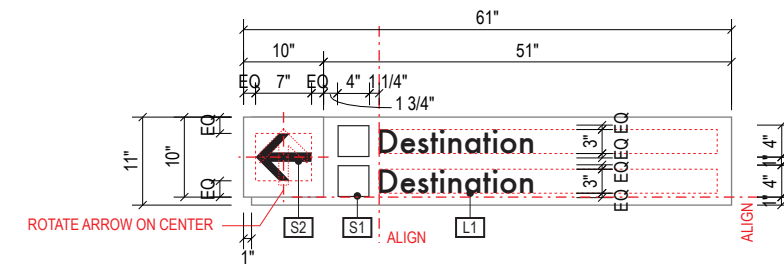
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

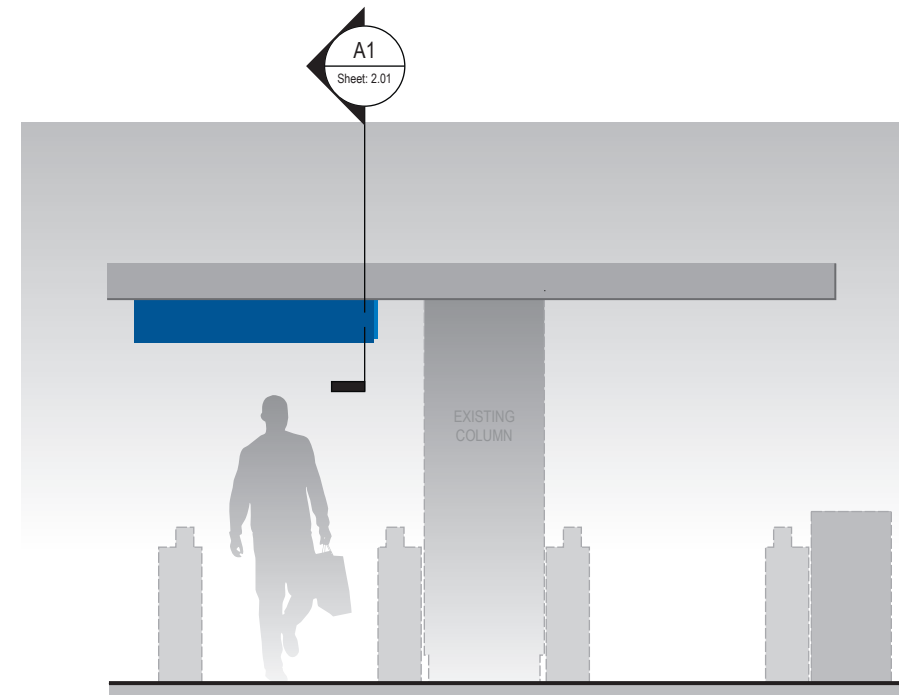
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



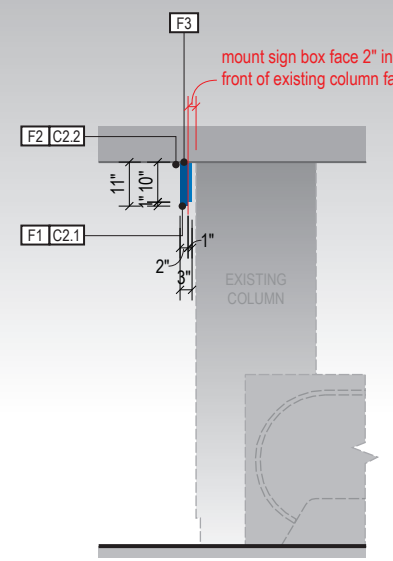
**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



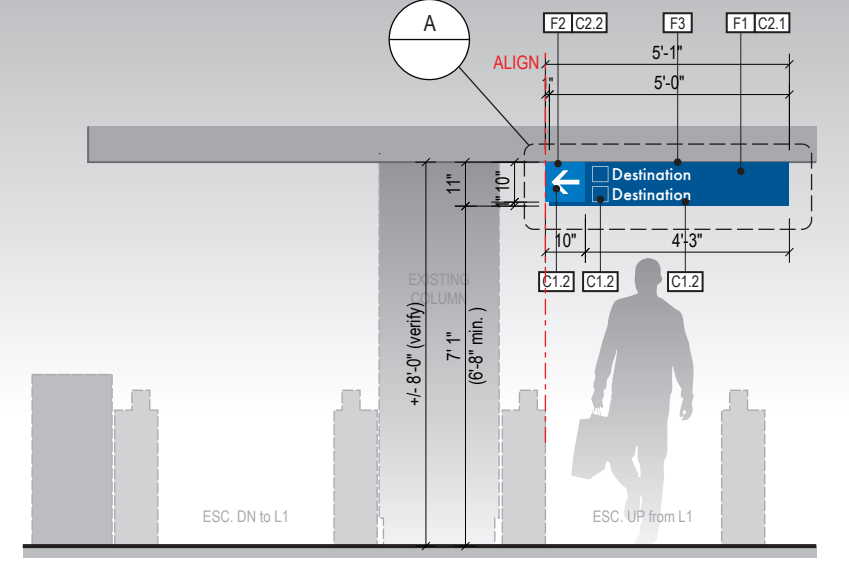
**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION (OPPOSITE SIDE)**  
Scale: 1/4" = 1'-0"



**3 END VIEW**  
Scale: 1/4" = 1'-0"



**4 ELEVATION**  
Scale: 1/4" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.04	DIRECTIONAL	CEILING (FLUSH)	2 directions; 1 message / direction; 2 sided; low clearance areas near escalators

#### GENERAL NOTES

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

#### FABRICATION NOTES (CONSTRUCTION INTENT)

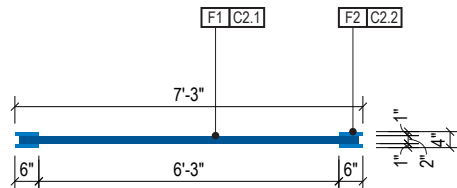
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to ceiling with hidden (above ceiling line) fabricated Unistrut / threaded rod system as installation location conditions require; threaded suspension rods to run inside of suspension cover tubes; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow

#### LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

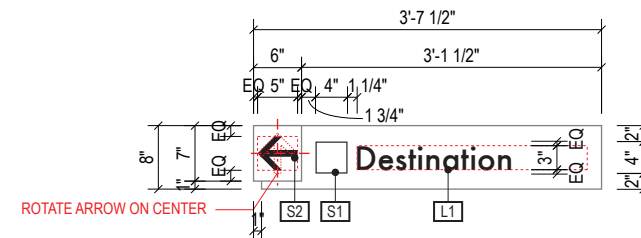
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

#### COLORS / DECORATION:

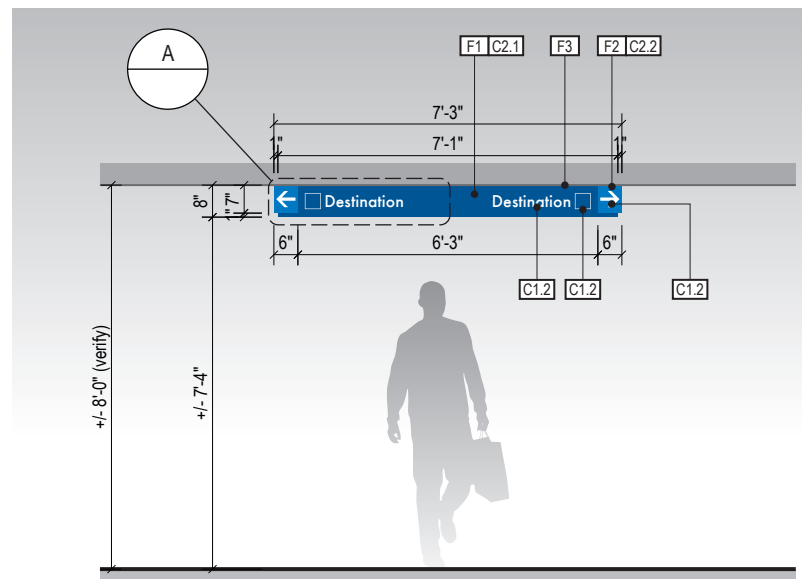
- FILM:
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



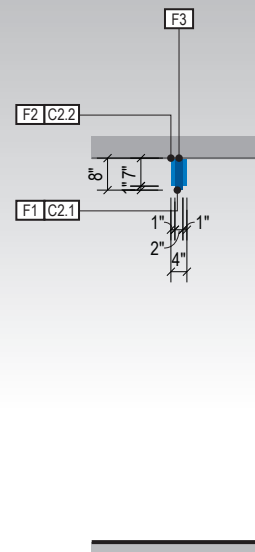
**1** PLAN VIEW  
Scale: 1/4" = 1'-0"



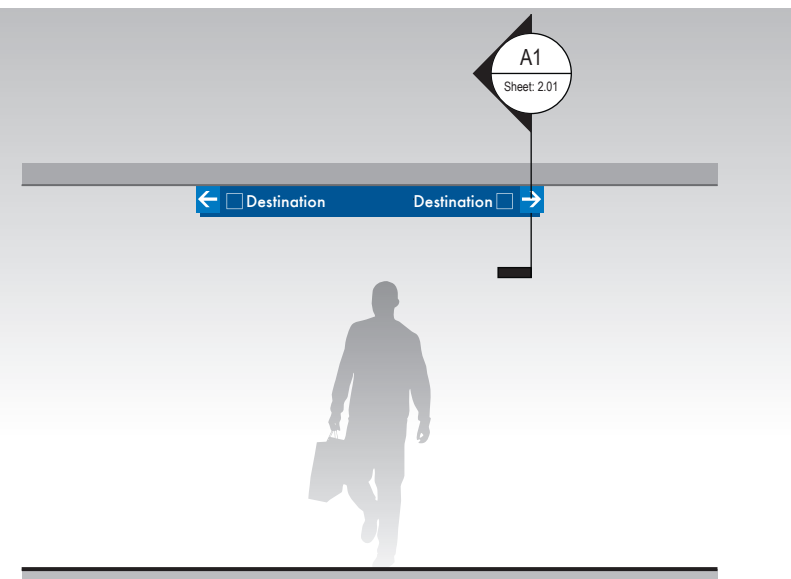
**A** DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



**2** ELEVATION  
Scale: 1/4" = 1'-0"



**3** END VIEW  
Scale: 1/4" = 1'-0"



**4** ELEVATION (OPPOSITE SIDE)  
Scale: 1/4" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.06	DIRECTIONAL	CEILING (FLUSH)	1-2 directions; 1-3 messages; 2 sided; @ gate door exits

- GENERAL NOTES**
- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
  - Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
  - Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
  - Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
  - Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
  - Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

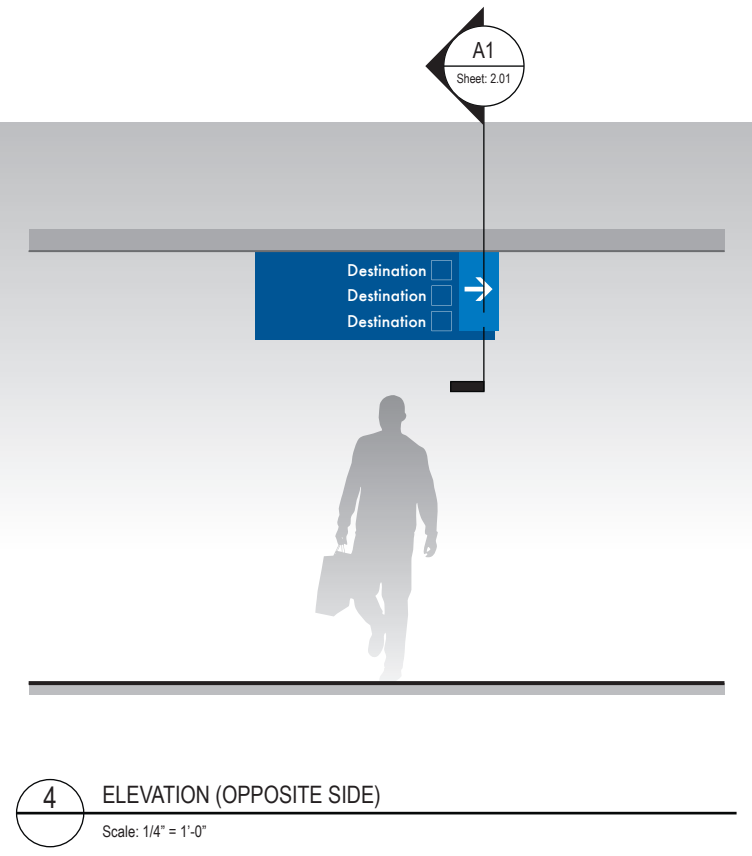
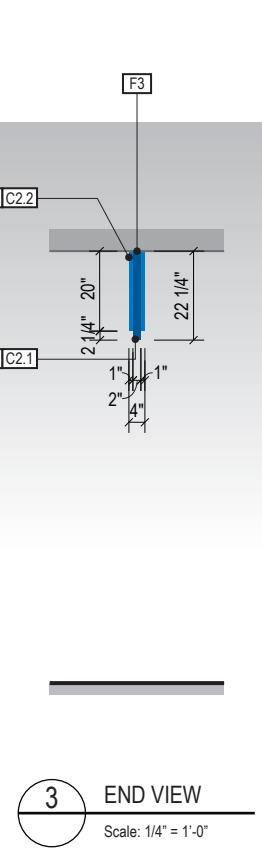
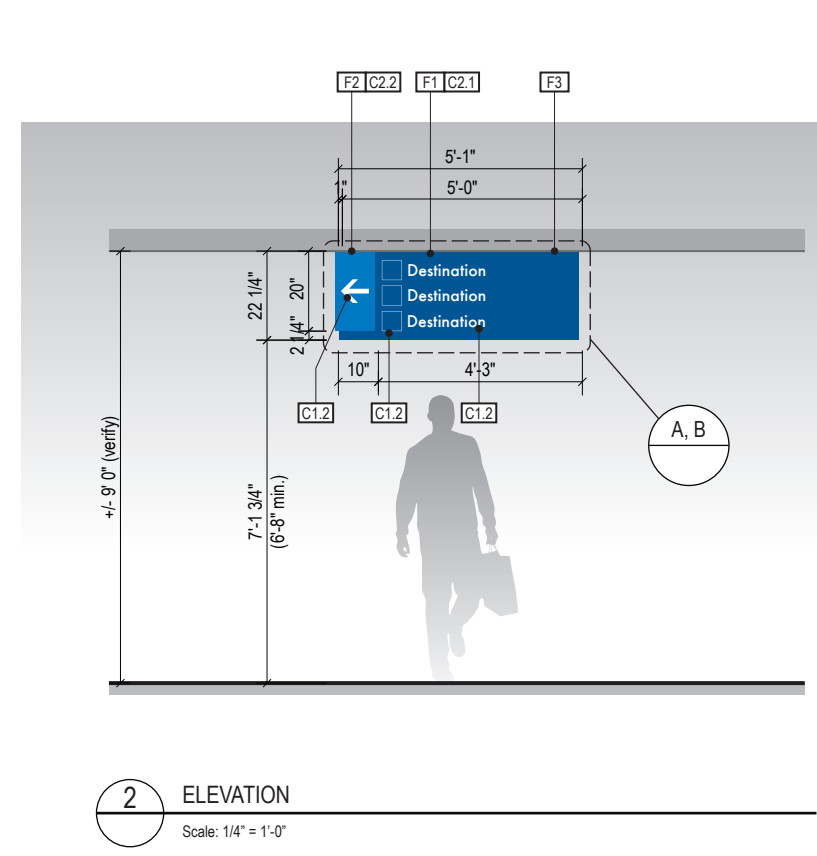
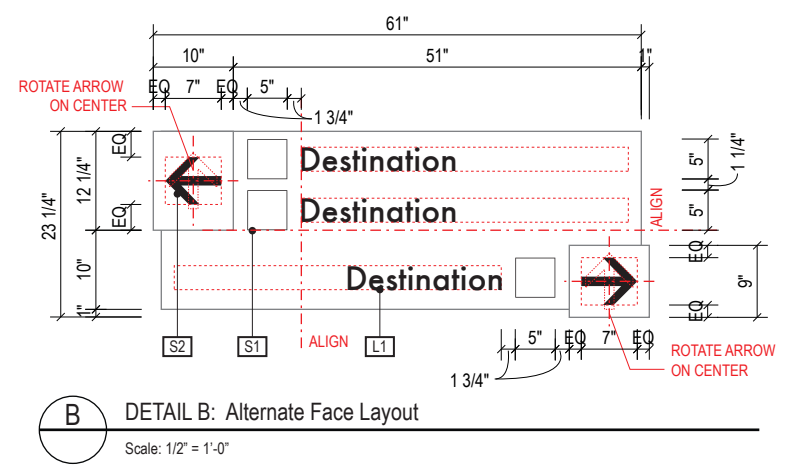
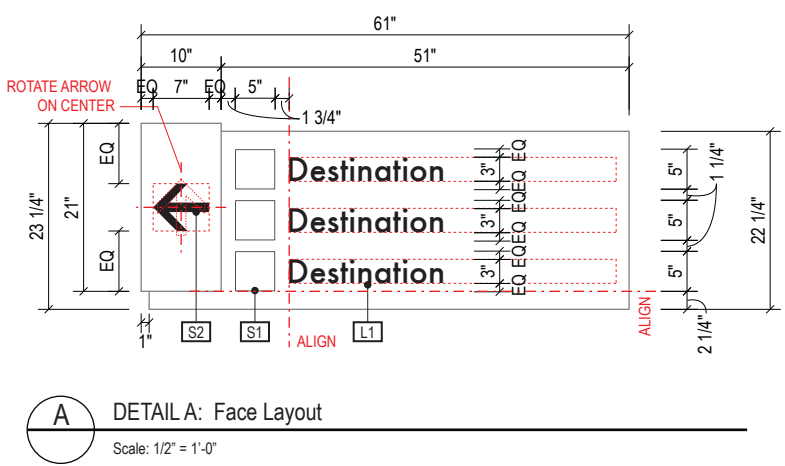
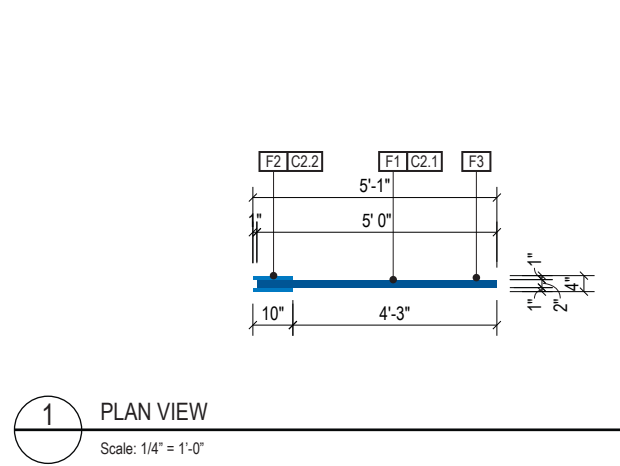
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to ceiling with hidden (above ceiling line) fabricated Unistrut / threaded rod system as installation location conditions require; threaded suspension rods to run inside of suspension cover tubes; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.11	DIRECTIONAL	CEILING SUSPENDED	3 directions; 2 messages / direction; 2 sided

**GENERAL NOTES**

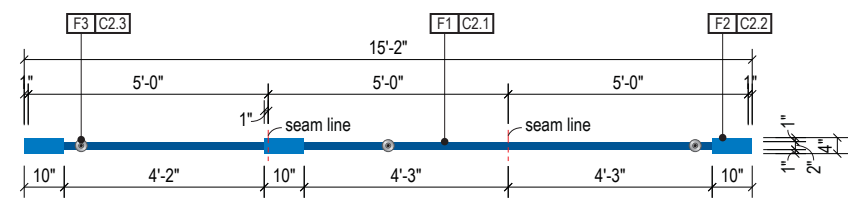
- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

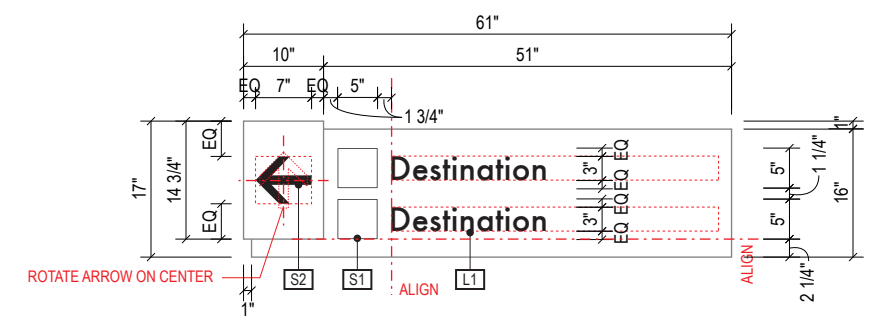
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: varies per location (field verify), finished ceilings = mount with hidden (above ceiling line) fabricated Unistrut / threaded rod system as installation location conditions require, exposed structural facility trusses = fabricated strap system (TBD by Fabricator/structural engineer); threaded suspension rods to run inside of suspension cover tubes; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow, 1.25" dia. alum. suspension cover tubes with alum. escutcheon cover plate at ceiling connection point (sized min. 3" dia or large enough to adequately cover rough mounting holes in ceiling material), painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; suspension tube length cut to fit vertical mounting size as locations require to allow for 8'-6" (8'-0" min.) A.F.F. clearance to bottom of Sign Box

- LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
  - L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
  - S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
  - S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

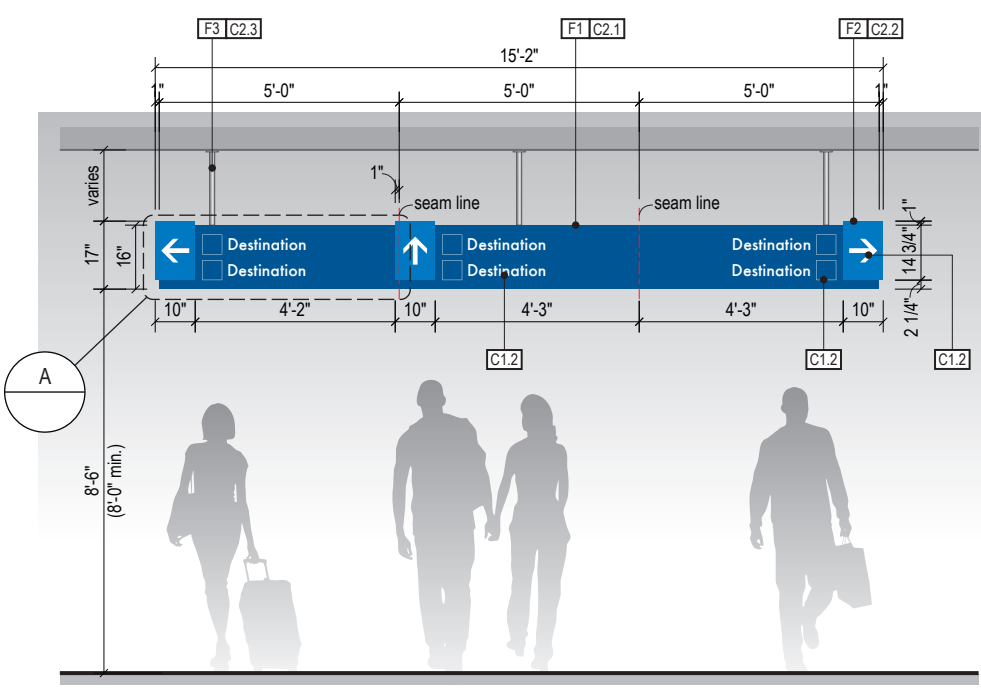
- COLORS / DECORATION:**
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



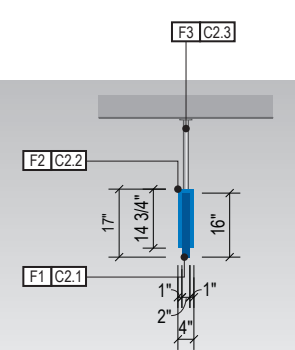
**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



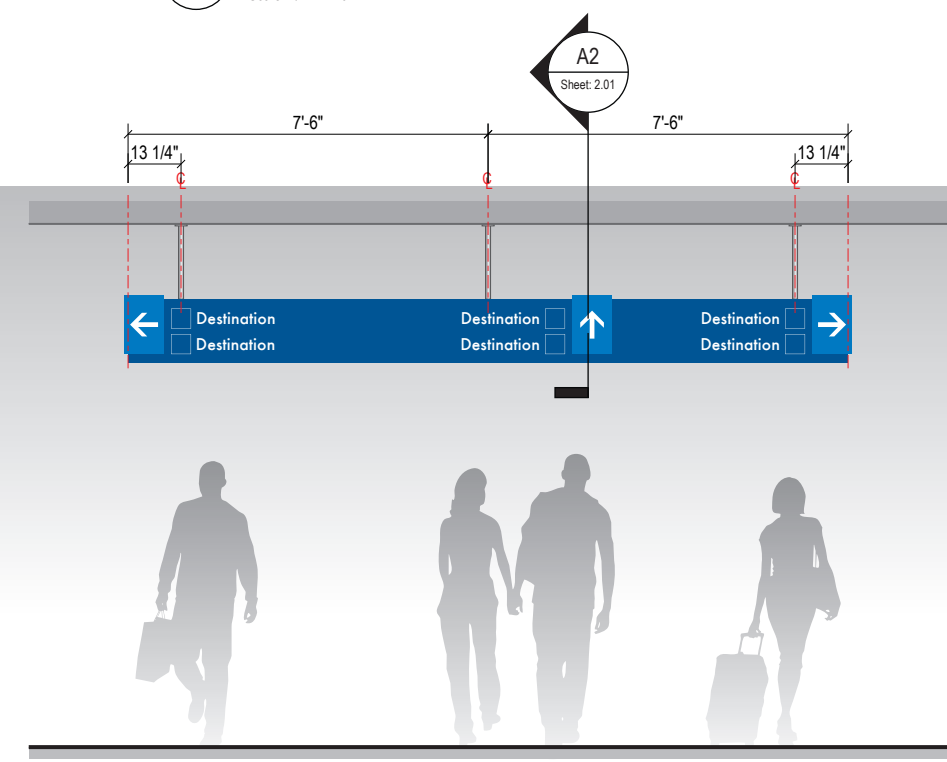
**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"



**3 END VIEW**  
Scale: 1/4" = 1'-0"



**4 ELEVATION (OPPOSITE SIDE)**  
Scale: 1/4" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.12	DIRECTIONAL	CEILING SUSPENDED	2 directions; 2 messages / direction; 2 sided

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

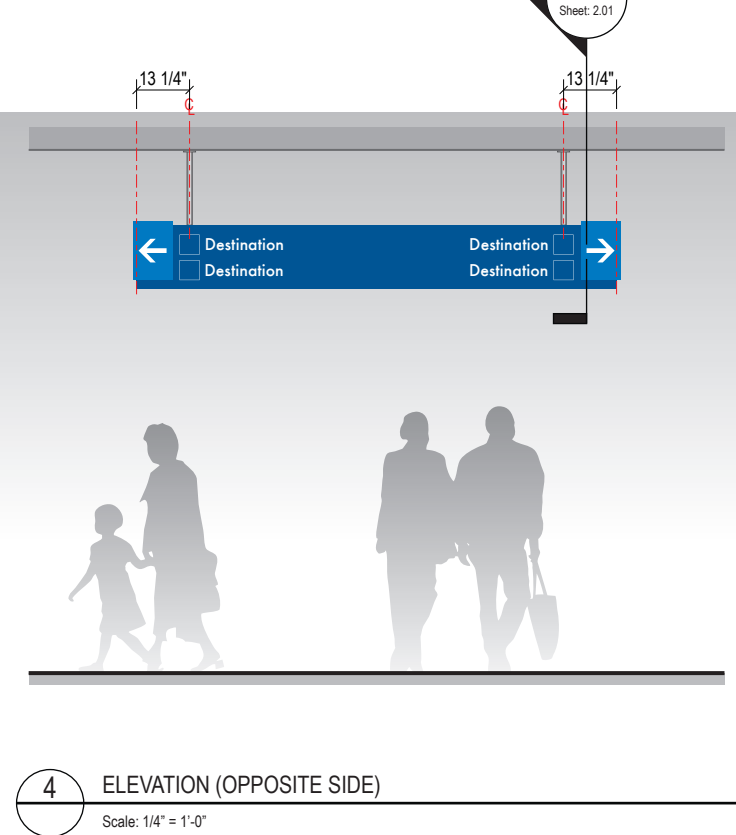
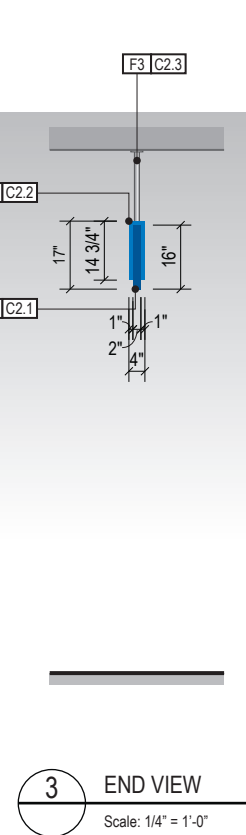
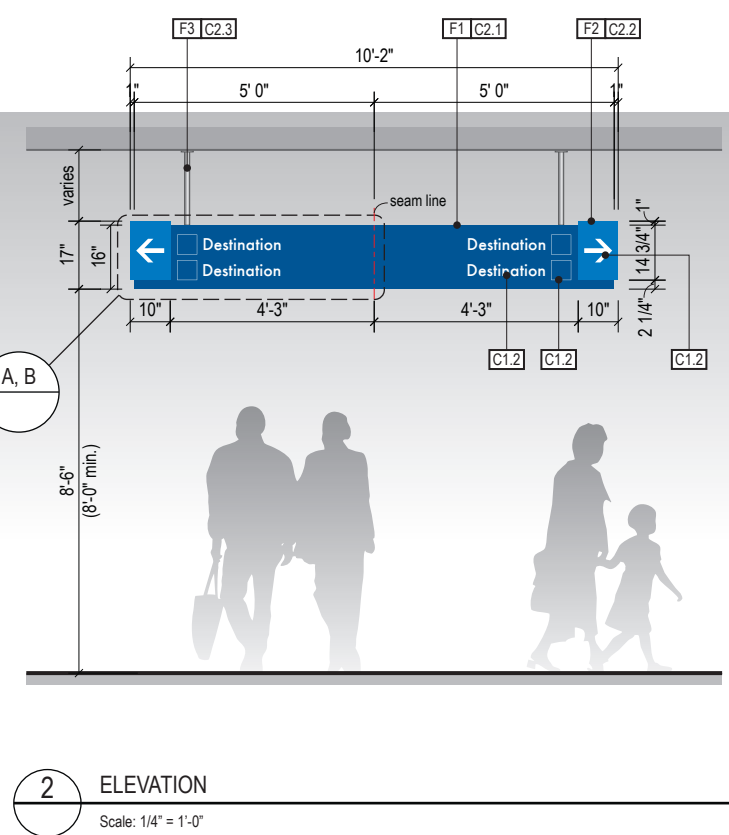
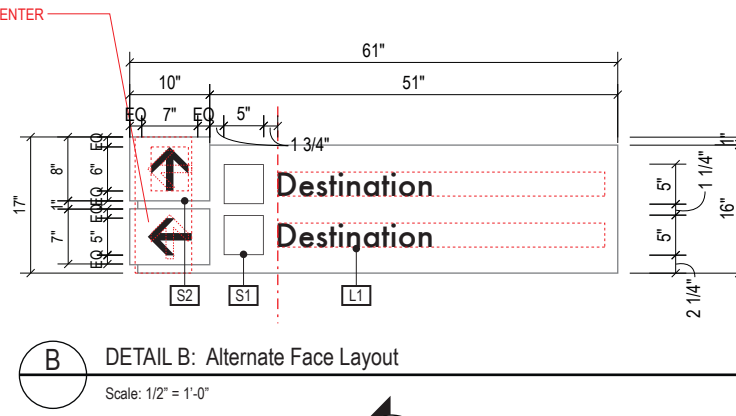
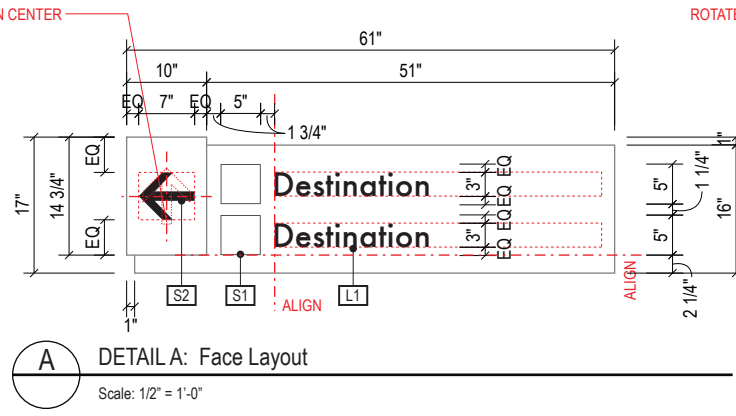
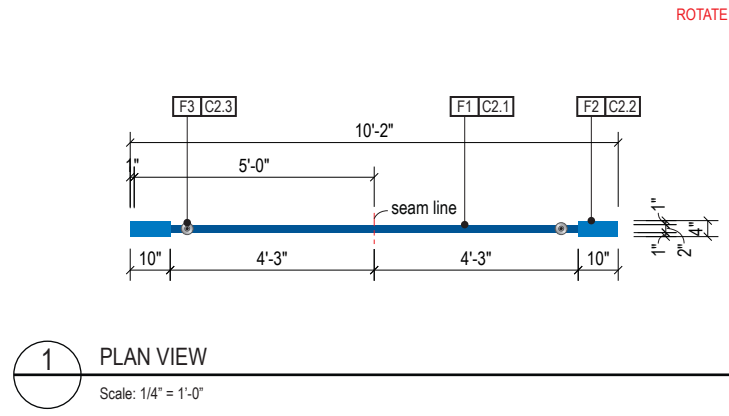
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: varies per location (field verify), finished ceilings = mount with hidden (above ceiling line) fabricated Unistrut / threaded rod system as installation location conditions require, exposed structural facility trusses = fabricated strap system (TBD by Fabricator/structural engineer); threaded suspension rods to run inside of suspension cover tubes; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow; 1.25" dia. alum. suspension cover tubes with alum. escutcheon cover plate at ceiling connection point (sized min. 3" dia or large enough to adequately cover rough mounting holes in ceiling material), painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; suspension tube length cut to fit vertical mounting size as locations require to allow for 8'-6" (8'-0" min.) A.F.F. clearance to bottom of Sign Box

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.13	DIRECTIONAL	CEILING SUSPENDED	1 direction; 2 messages; 2 sided

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

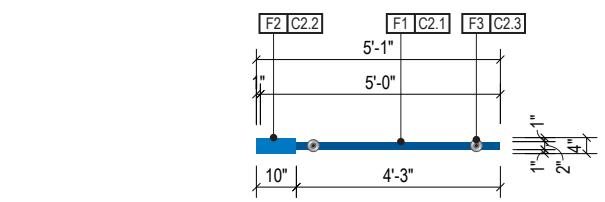
**FABRICATION NOTES (CONSTRUCTION INTENT)**

- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: varies per location (field verify), finished ceilings = mount with hidden (above ceiling line) fabricated Unistrut / threaded rod system as installation location conditions require, exposed structural facility trusses = fabricated strap system (TBD by Fabricator/structural engineer); threaded suspension rods to run inside of suspension cover tubes; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow; 1.25" dia. alum. suspension cover tubes with alum. escutcheon cover plate at ceiling connection point (sized min. 3" dia or large enough to adequately cover rough mounting holes in ceiling material), painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; suspension tube length cut to fit vertical mounting size as locations require to allow for 8'-6" (8'-0" min.) A.F.F. clearance to bottom of Sign Box

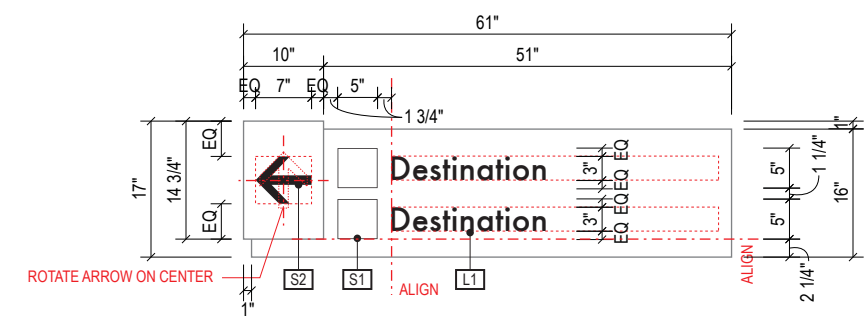
- LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
  - L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
  - S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
  - S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

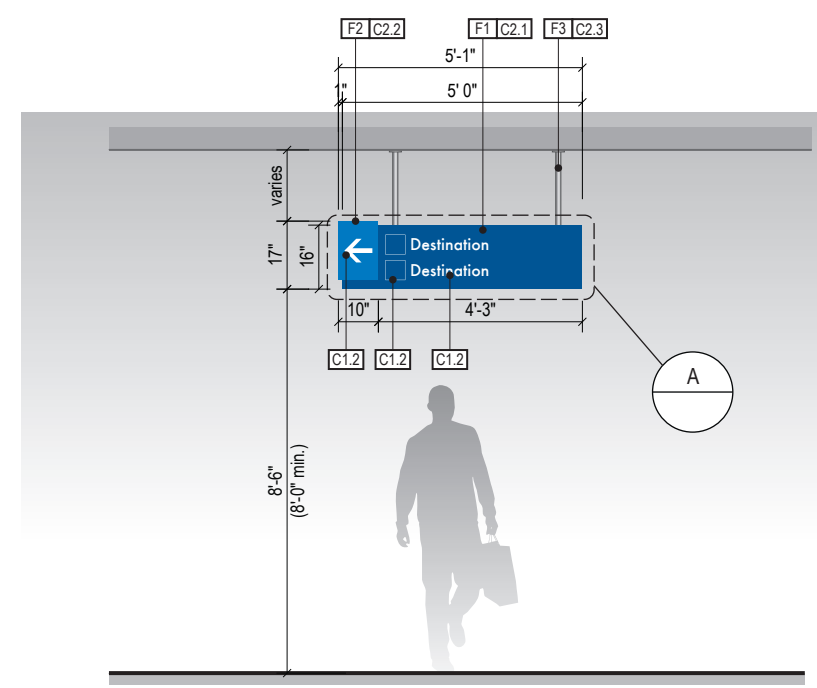
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



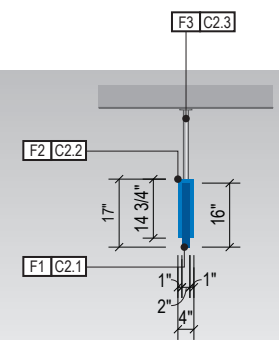
**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



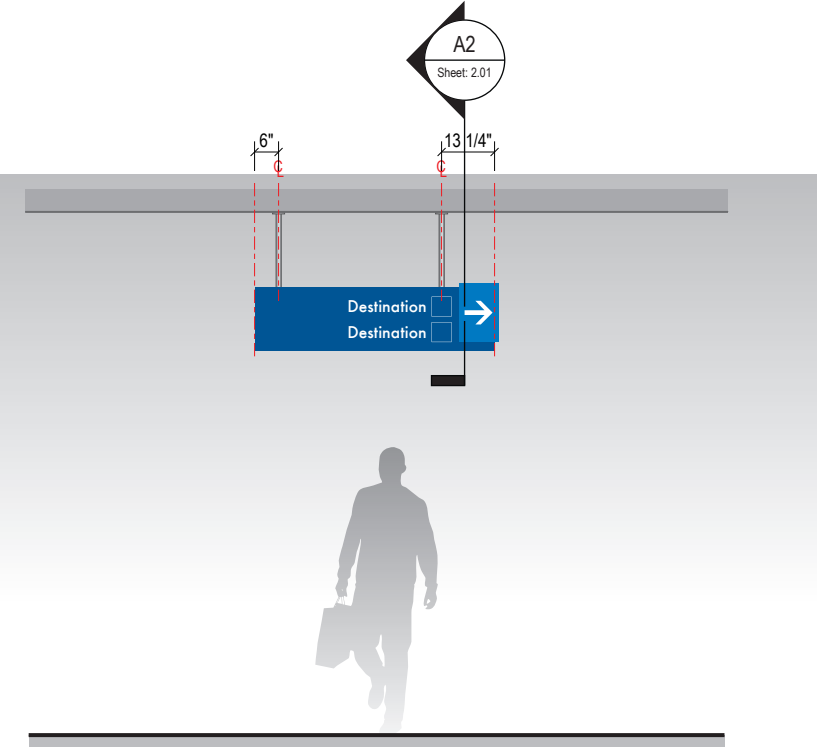
**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"



**3 END VIEW**  
Scale: 1/4" = 1'-0"



**4 ELEVATION (OPPOSITE SIDE)**  
Scale: 1/4" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.14	DIRECTIONAL	CEILING SUSPENDED	1 direction; 1 messages (short); 2 sided

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

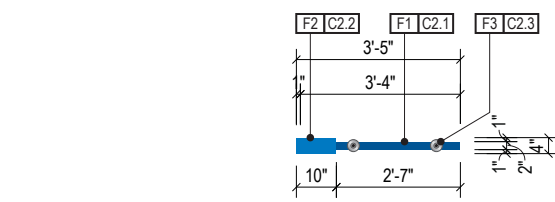
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: varies per location (field verify), finished ceilings = mount with hidden (above ceiling line) fabricated Unistrut / threaded rod system as installation location conditions require, exposed structural facility trusses = fabricated strap system (TBD by Fabricator/structural engineer); threaded suspension rods to run inside of suspension cover tubes; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow; 1.25" dia. alum. suspension cover tubes with alum. escutcheon cover plate at ceiling connection point (sized min. 3" dia or large enough to adequately cover rough mounting holes in ceiling material), painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; suspension tube length cut to fit vertical mounting size as locations require to allow for 8'-6" (8'-0" min.) A.F.F. clearance to bottom of Sign Box

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

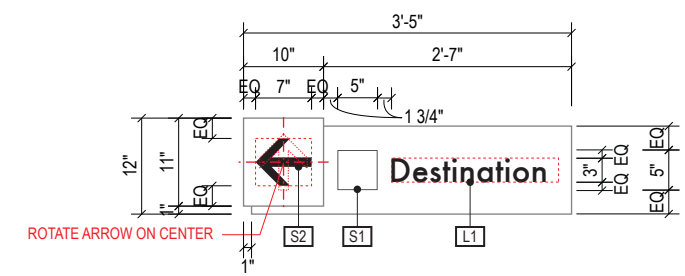
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

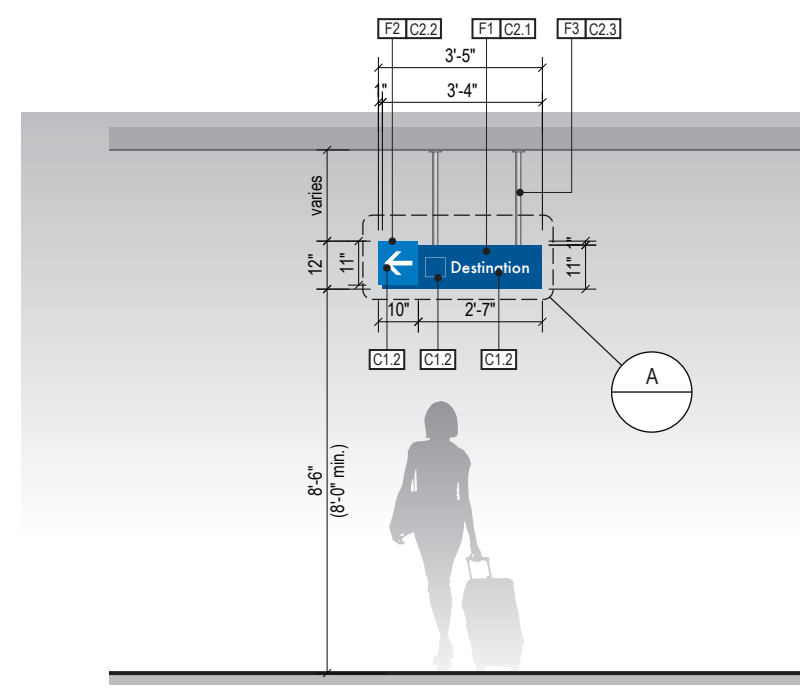
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



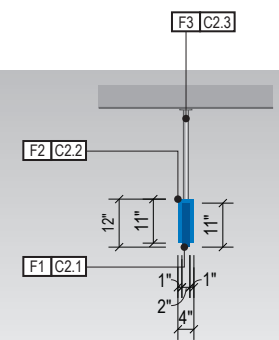
**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



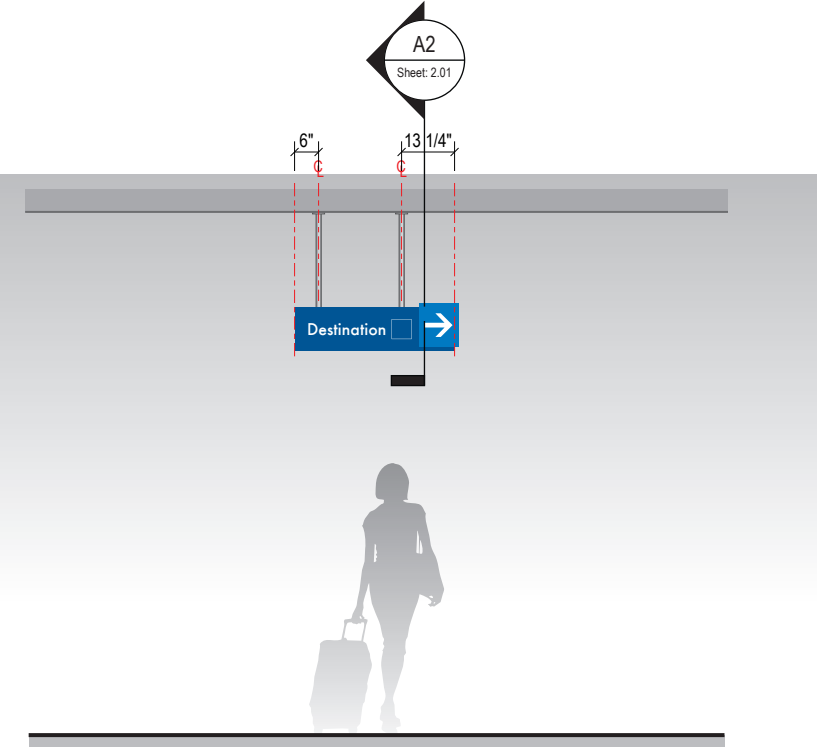
**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"



**3 END VIEW**  
Scale: 1/4" = 1'-0"



**4 ELEVATION (OPPOSITE SIDE)**  
Scale: 1/4" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.15	DIRECTIONAL	CEILING SUSPENDED	2 directions; 2 messages / direction; 2 sided

**GENERAL NOTES**

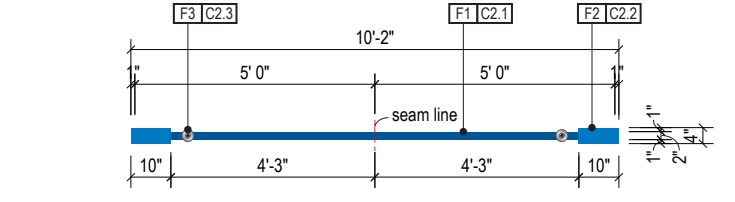
- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

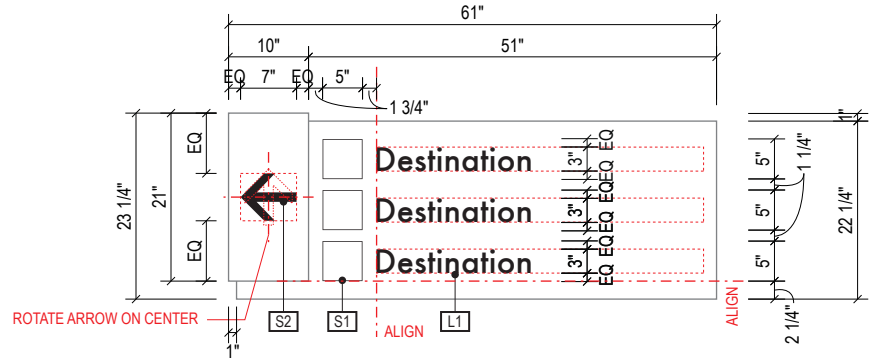
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: varies per location (field verify), finished ceilings = mount with hidden (above ceiling line) fabricated Unistrut / threaded rod system as installation location conditions require, exposed structural facility trusses = fabricated strap system (TBD by Fabricator/structural engineer); threaded suspension rods to run inside of suspension cover tubes; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow; 1.25" dia. alum. suspension cover tubes with alum. escutcheon cover plate at ceiling connection point (sized min. 3" dia or large enough to adequately cover rough mounting holes in ceiling material), painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; suspension tube length cut to fit vertical mounting size as locations require to allow for 8'-6" (8'-0" min.) A.F.F. clearance to bottom of Sign Box

- LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
  - L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
  - S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
  - S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

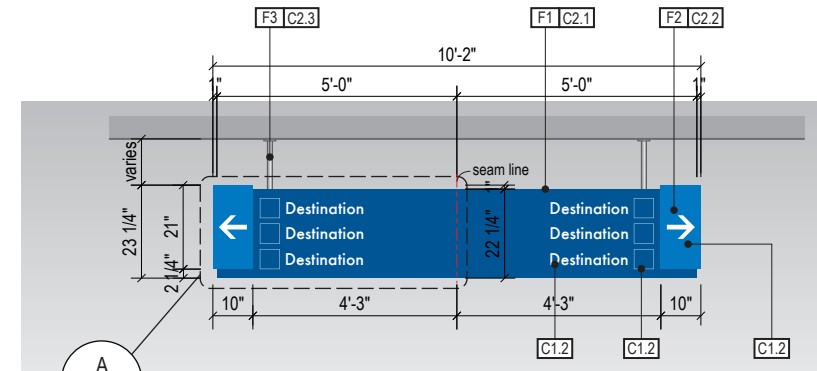
- COLORS / DECORATION:**
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



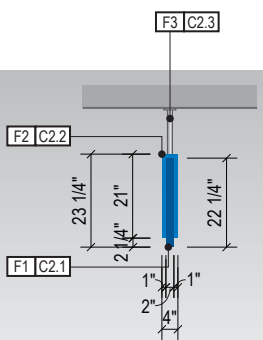
**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



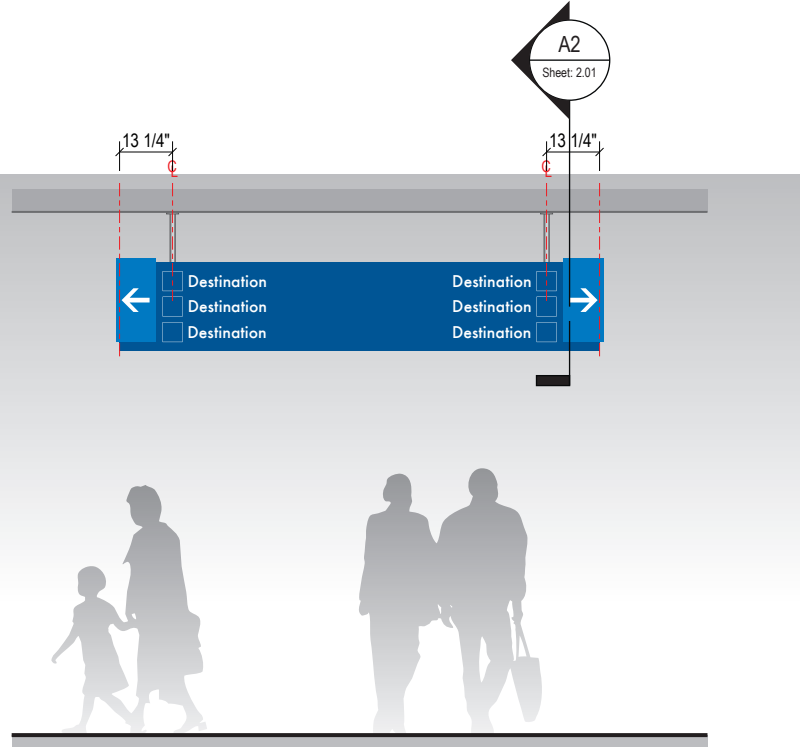
**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"



**3 END VIEW**  
Scale: 1/4" = 1'-0"



**4 ELEVATION (OPPOSITE SIDE)**  
Scale: 1/4" = 1'-0"



SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.16	DIRECTIONAL	CEILING SUSPENDED	1 direction; 3 messages; 2 sided

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

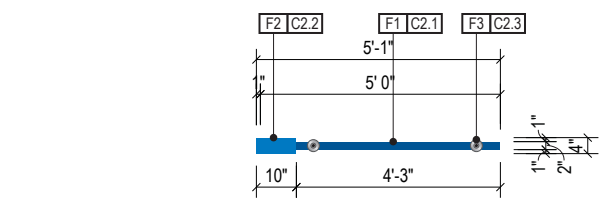
**FABRICATION NOTES (CONSTRUCTION INTENT)**

- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: varies per location (field verify), finished ceilings = mount with hidden (above ceiling line) fabricated Unistrut / threaded rod system as installation location conditions require, exposed structural facility trusses = fabricated strap system (TBD by Fabricator/structural engineer); threaded suspension rods to run inside of suspension cover tubes; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow; 1.25" dia. alum. suspension cover tubes with alum. escutcheon cover plate at ceiling connection point (sized min. 3" dia or large enough to adequately cover rough mounting holes in ceiling material), painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; suspension tube length cut to fit vertical mounting size as locations require to allow for 8'-6" (8'-0" min.) A.F.F. clearance to bottom of Sign Box

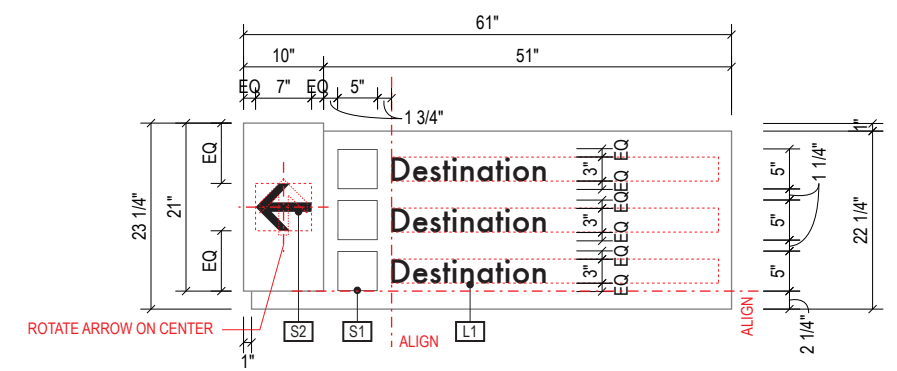
- LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
  - L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
  - S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
  - S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

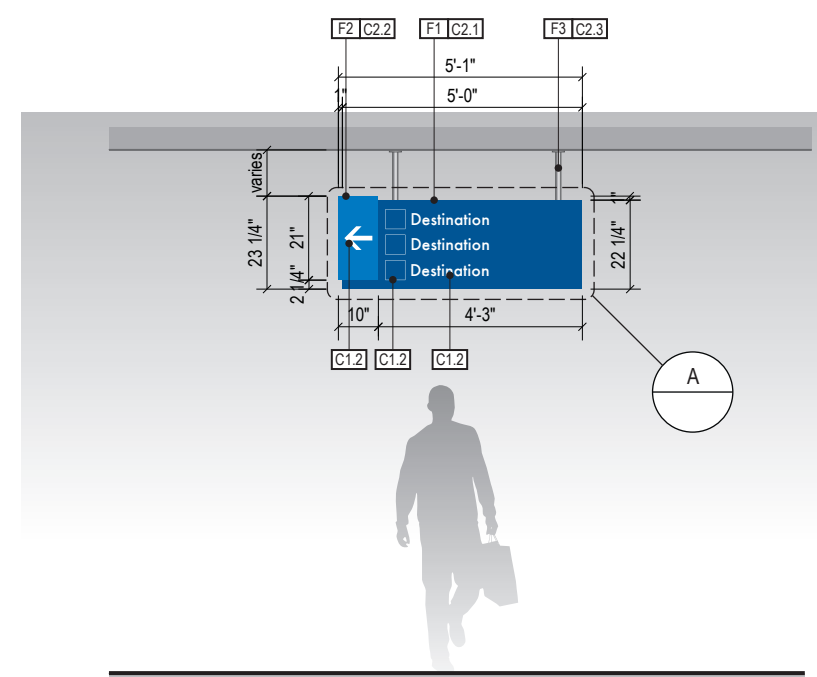
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



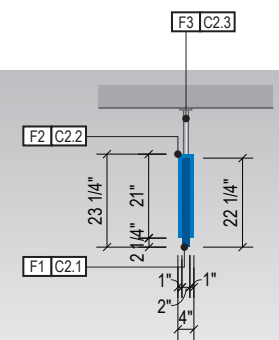
**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



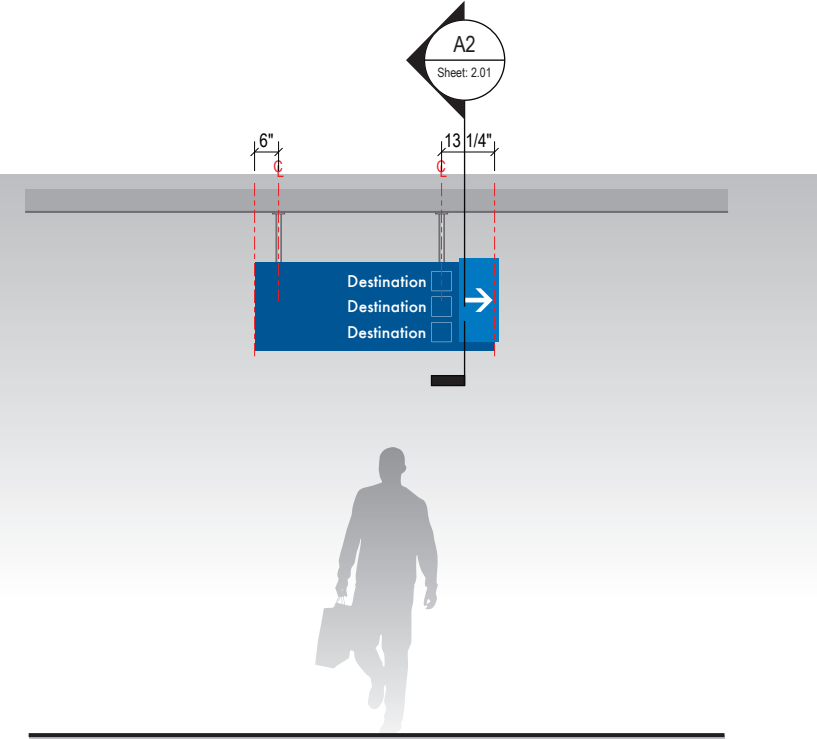
**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"



**3 END VIEW**  
Scale: 1/4" = 1'-0"



**4 ELEVATION (OPPOSITE SIDE)**  
Scale: 1/4" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.17	DIRECTIONAL	CEILING SUSPENDED	1 direction; 4 messages; 2 sided; @ L2 concourse exit escalators

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

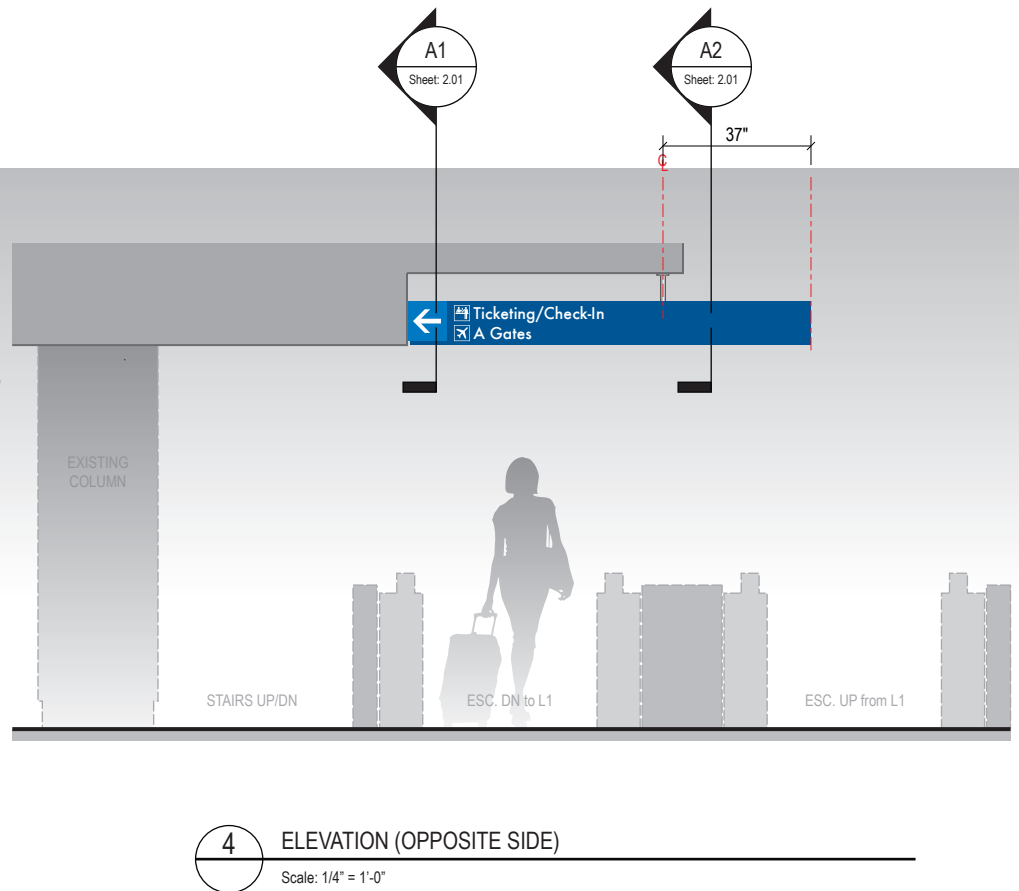
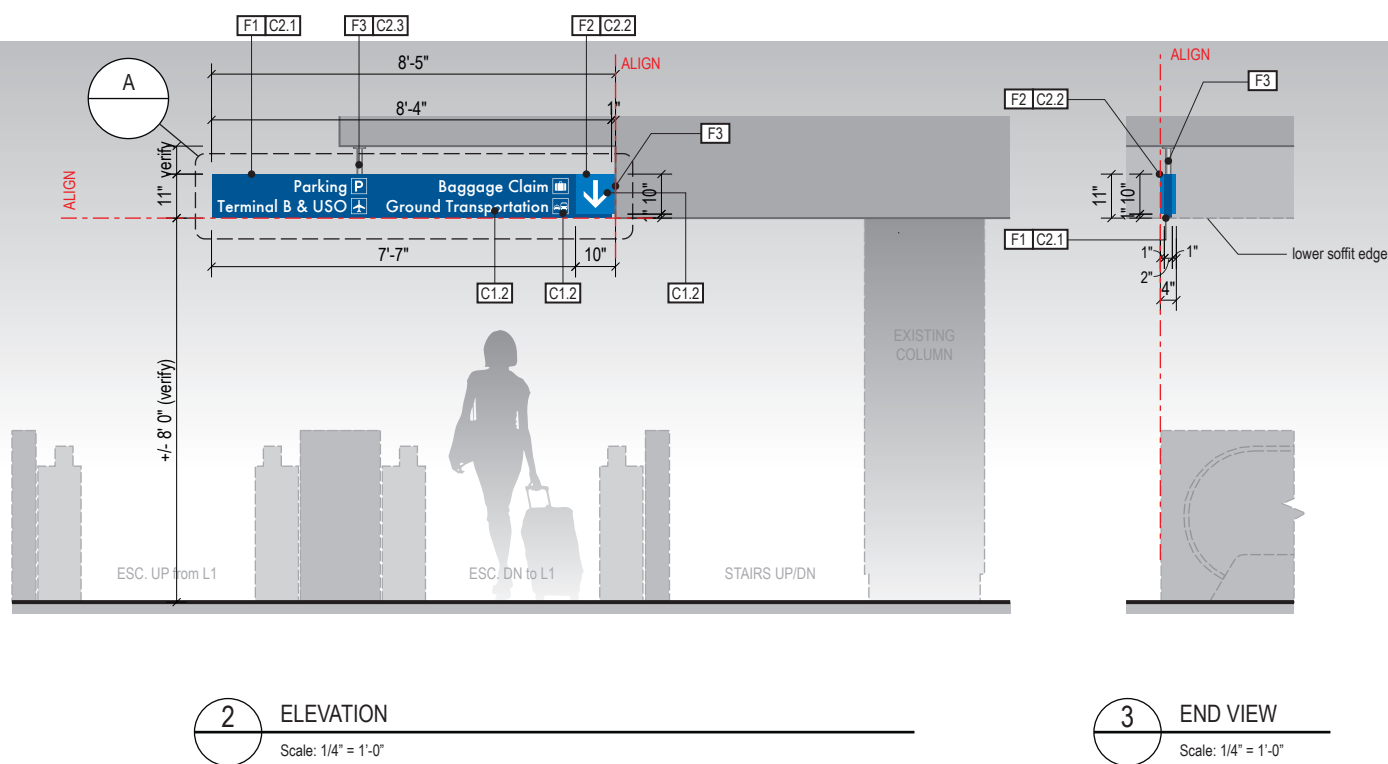
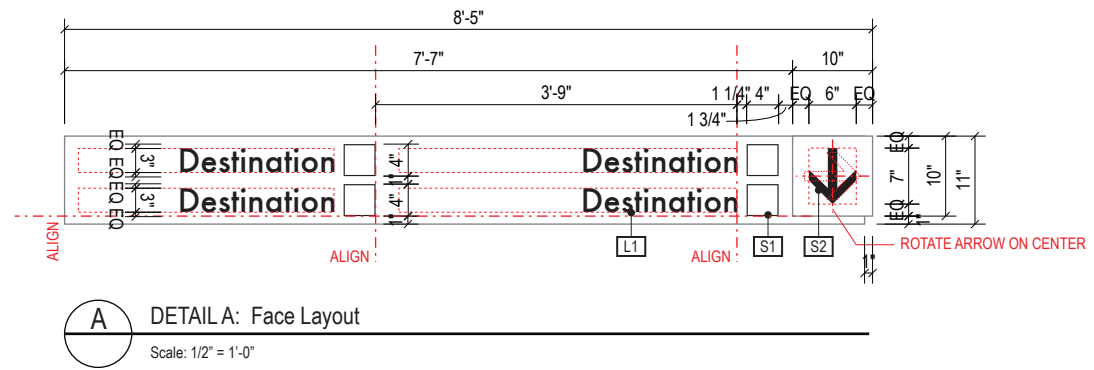
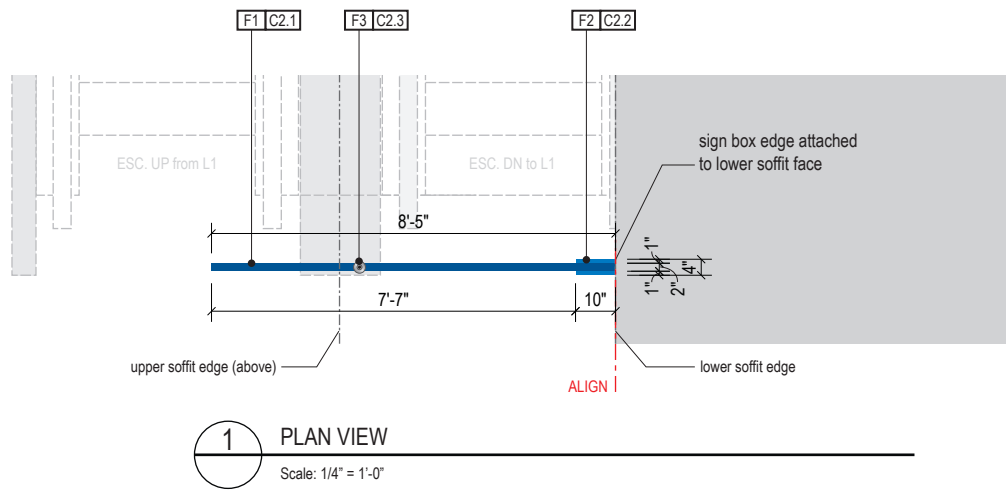
**FABRICATION NOTES (CONSTRUCTION INTENT)**

- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to existing building studs/structural supports of dual soffit area with hidden mechanical fasteners as location conditions require; threaded suspension rod to run inside of suspension cover tube; 1.25" dia. alum. suspension cover tubes with alum. escutcheon cover plate at ceiling connection point (sized min. 3" dia or large enough to adequately cover rough mounting holes in ceiling material), painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; suspension tube length cut to fit vertical mounting size as locations require to align bottom of Sign Box with lower 8'-0" soffit/ceiling line

- LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
  - L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
  - S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
  - S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.21	DIRECTIONAL	WALL/SOFFIT	1 direction; 2 messages; 1 sided

#### GENERAL NOTES

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

#### FABRICATION NOTES (CONSTRUCTION INTENT)

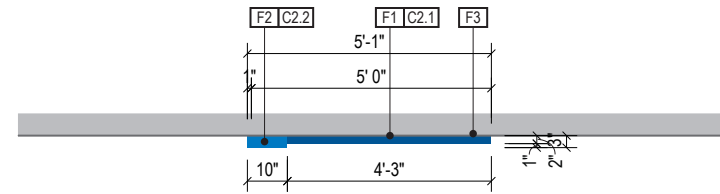
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated 1/8" alum. pan-formed box, all seams welded, filled and ground smooth to give uniform one-piece appearance; attached to internal 1" alum. angle frame hanger with counter-sunk screws along return edges (heads painted to match); painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/SYMBOL BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount angle frame hanger to structural wall studs with mechanical fasteners as installation location conditions require

#### LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

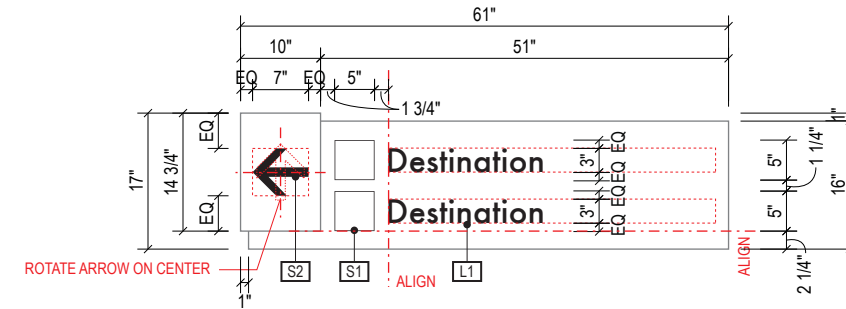
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

#### COLORS / DECORATION:

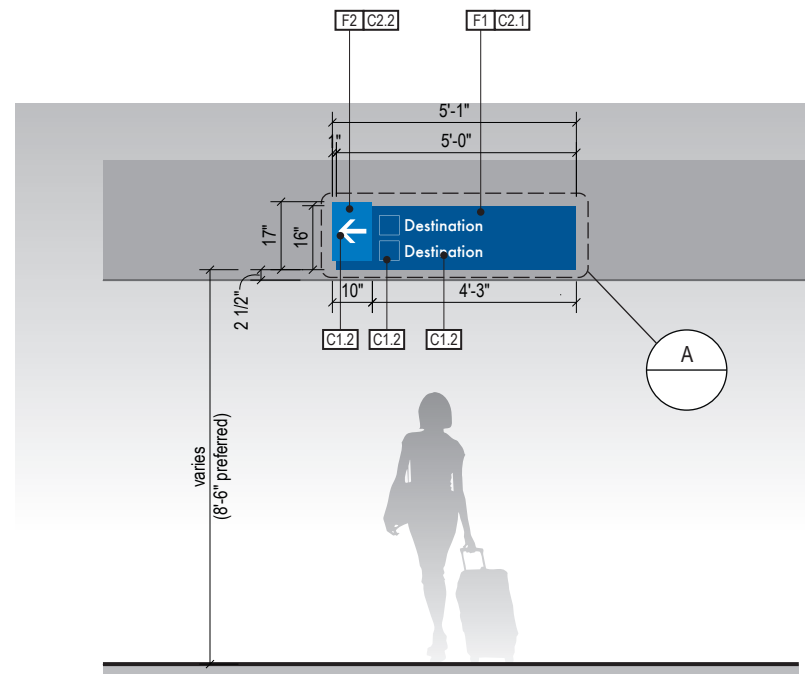
- FILM:
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



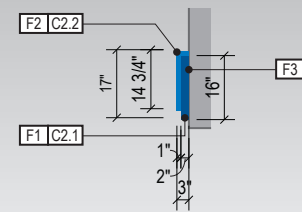
**1** PLAN VIEW  
Scale: 1/4" = 1'-0"



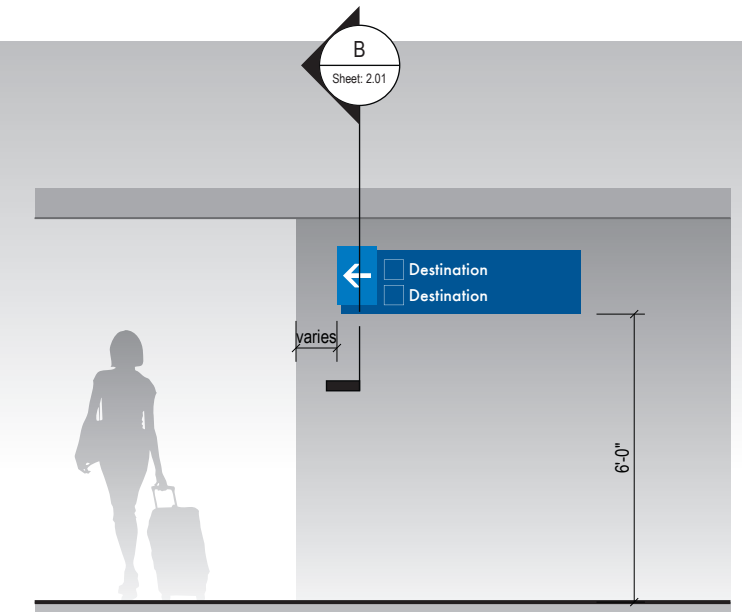
**A** DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



**2** ELEVATION (SOFFIT MOUNT)  
Scale: 1/4" = 1'-0"



**3** END VIEW  
Scale: 1/4" = 1'-0"



**4** ELEVATION (ALTERNATE WALL MOUNT)  
Scale: 1/4" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.23	DIRECTIONAL	WALL/SOFFIT	1 direction; 3 messages; 1 sided

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

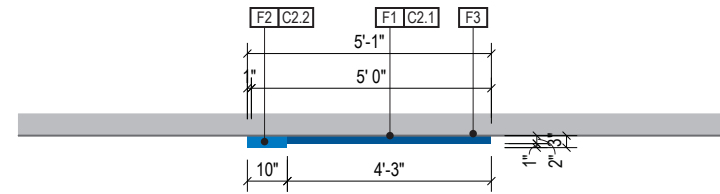
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated 1/8" alum. pan-formed box, all seams welded, filled and ground smooth to give uniform one-piece appearance; attached to internal 1" alum. angle frame hanger with counter-sunk screws along return edges (heads painted to match); painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/SYMBOL BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount angle frame hanger to structural wall studs with mechanical fasteners as installation location conditions require

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

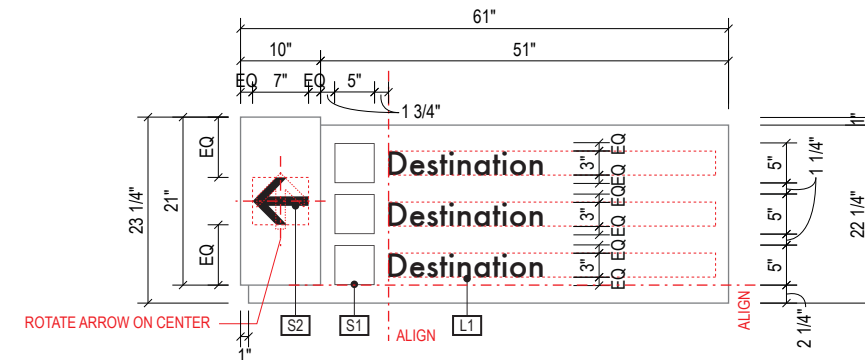
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

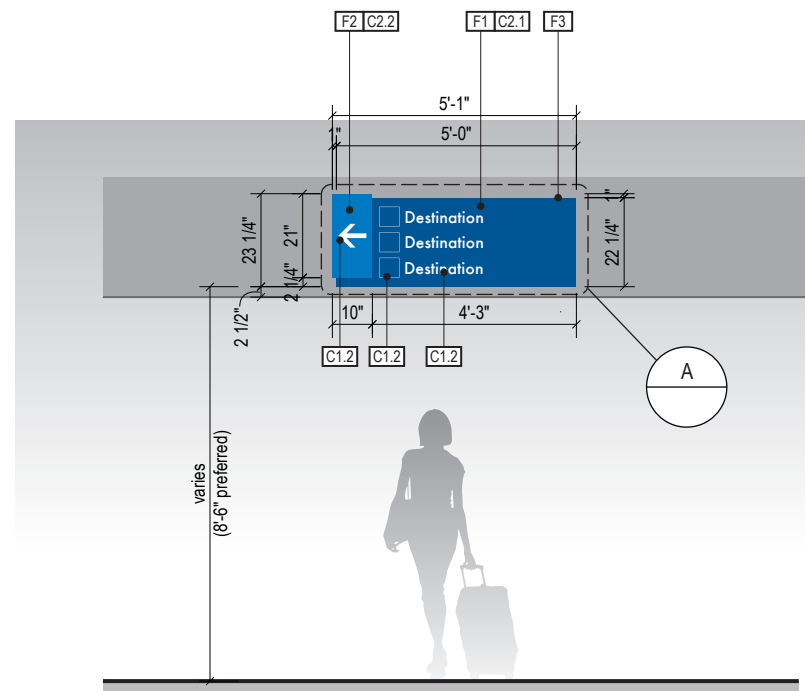
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



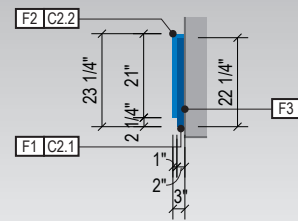
**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



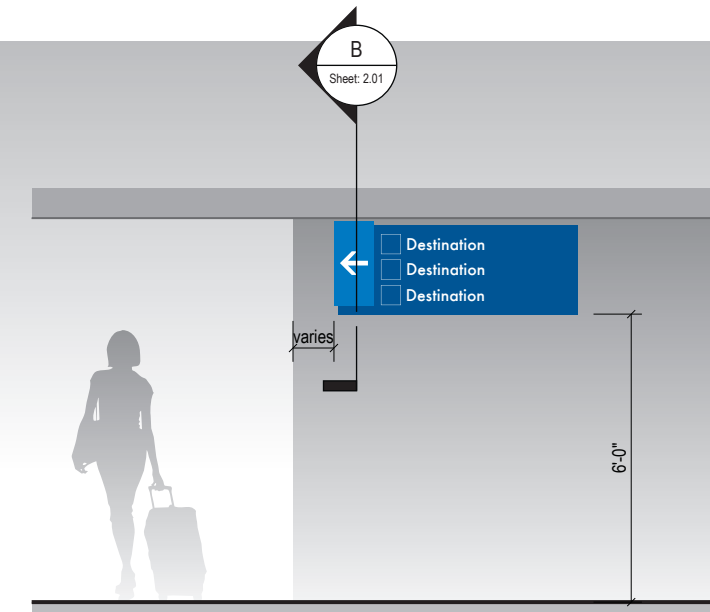
**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION (SOFFIT MOUNT)**  
Scale: 1/4" = 1'-0"



**3 END VIEW**  
Scale: 1/4" = 1'-0"



**4 ELEVATION (ALTERNATE WALL MOUNT)**  
Scale: 1/4" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.25	DIRECTIONAL	WALL/SOFFIT	1 direction; 1 message (short); 1 sided

GENERAL NOTES

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

FABRICATION NOTES (CONSTRUCTION INTENT)

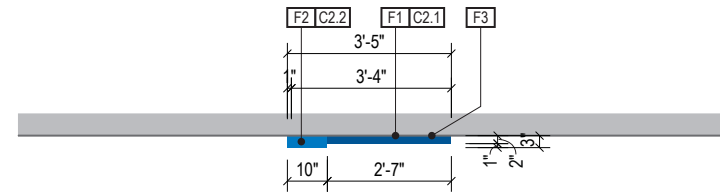
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated 1/8" alum. pan-formed box, all seams welded, filled and ground smooth to give uniform one-piece appearance; attached to internal 1" alum. angle frame hanger with counter-sunk screws along return edges (heads painted to match); painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/SYMBOL BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount angle frame hanger to structural wall studs with mechanical fasteners as installation location conditions require

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

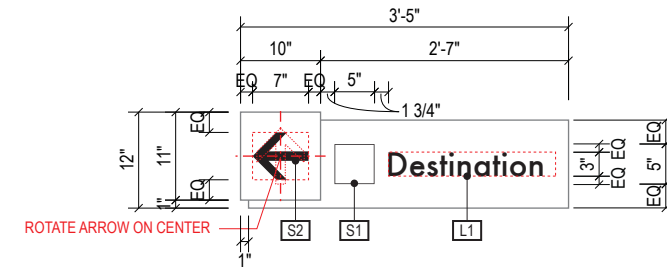
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

COLORS / DECORATION:

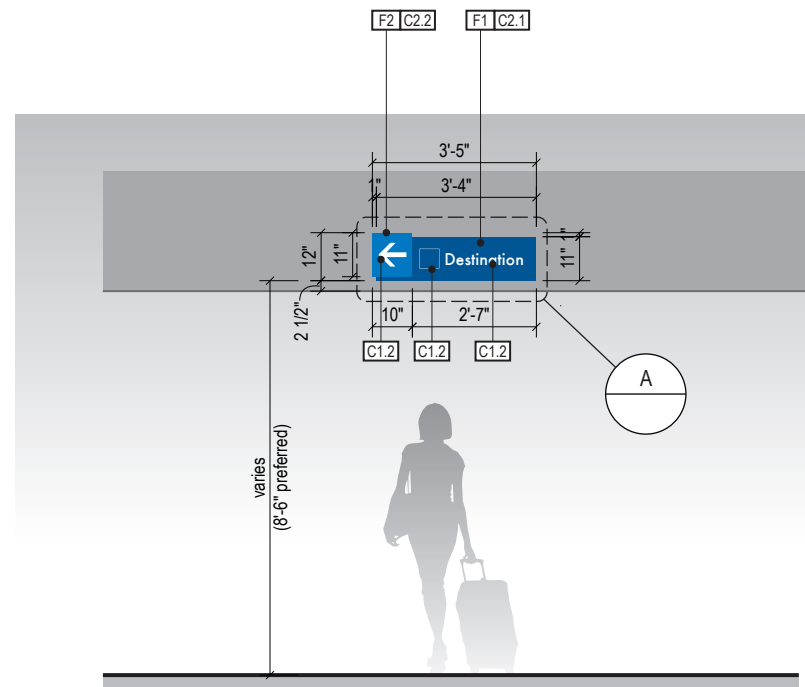
- FILM:
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



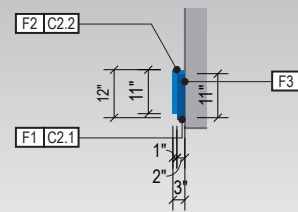
1 PLAN VIEW  
Scale: 1/4" = 1'-0"



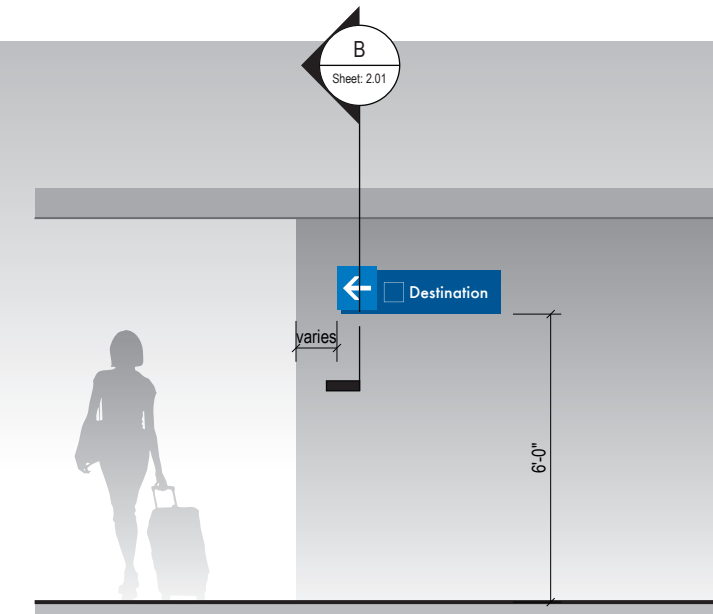
A DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



2 ELEVATION (SOFFIT MOUNT)  
Scale: 1/4" = 1'-0"



3 END VIEW  
Scale: 1/4" = 1'-0"



4 ELEVATION (ALTERNATE WALL MOUNT)  
Scale: 1/4" = 1'-0"



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SAN ANTONIO INTERNATIONAL AIRPORT  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

100% Review Set

Date: 08.10.2012

- REV:
- REV:
- REV:
- REV:

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DESIGN INTENT  
Terminal/Concourse Wayfinding (cont.)

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.31	DIRECTIONAL	FLAG	1 direction; 2 messages (short); 2 sided

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

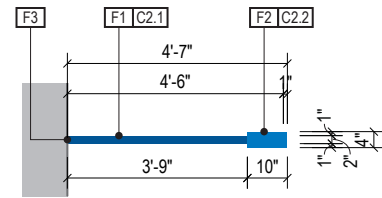
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to internal wall/soffit/column studs and/or structure with mechanical fasteners as installation location conditions require (NOTE: verify structural integrity of all flag mounting locations, including existing columns and ticketing lobby soffits prior to fabrication; increase support/backing structure as req'd and as determined by a licensed structural engineer)

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

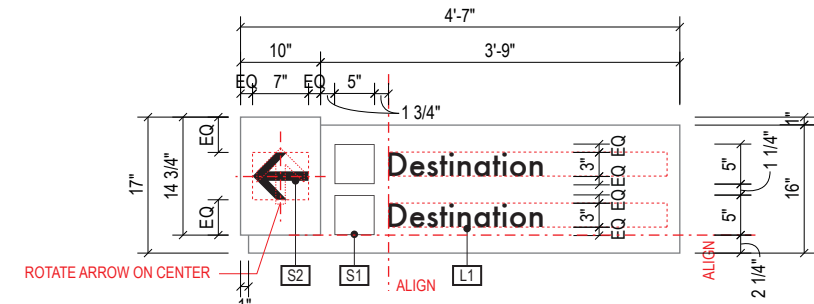
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

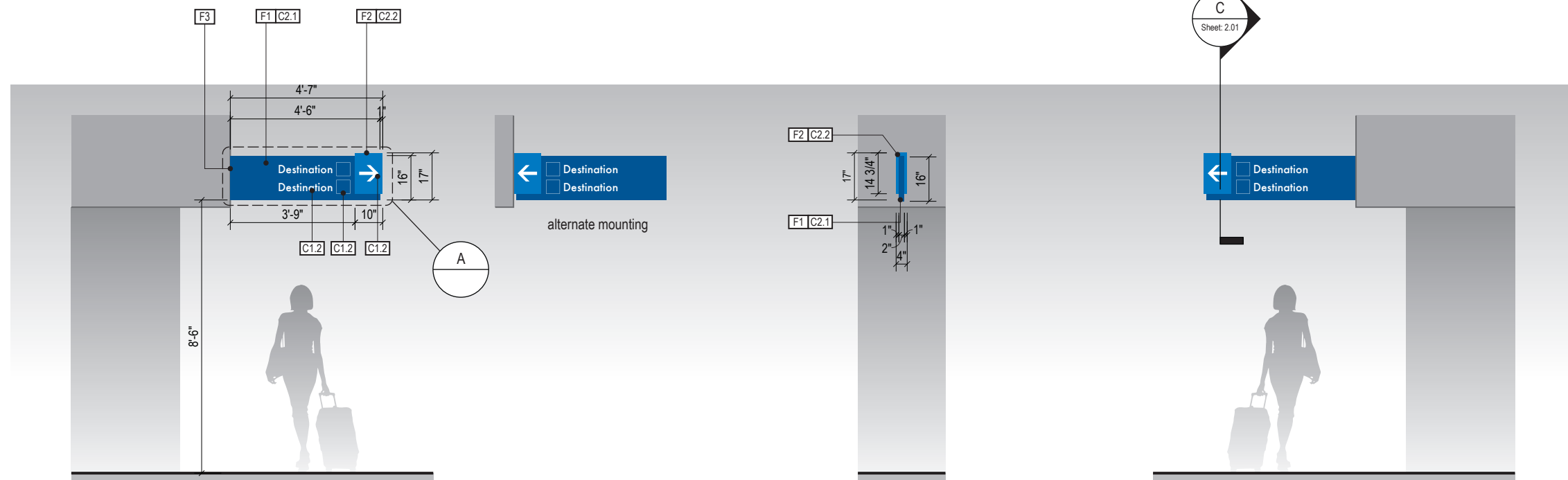
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION (SOFFIT MOUNT)**  
Scale: 1/4" = 1'-0"

**3 END VIEW**  
Scale: 1/4" = 1'-0"

**4 ELEVATION (OPPOSITE SIDE)**  
Scale: 1/4" = 1'-0"



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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

**100% Review Set**

Date: 08.10.2012

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**DESIGN INTENT**  
**Terminal/Concourse Wayfinding (cont.)**

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.32	DIRECTIONAL	FLAG	1 direction; 3 messages; 2 sided

**GENERAL NOTES**

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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

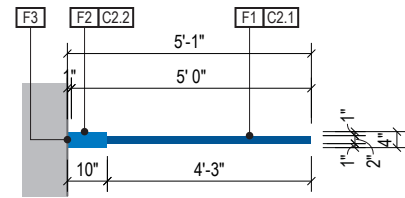
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to internal wall/soffit/column studs and/or structure with mechanical fasteners as installation location conditions require (NOTE: verify structural integrity of all flag mounting locations, including existing columns and ticketing lobby soffits prior to fabrication; increase support/backing structure as req'd and as determined by a licensed structural engineer)

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

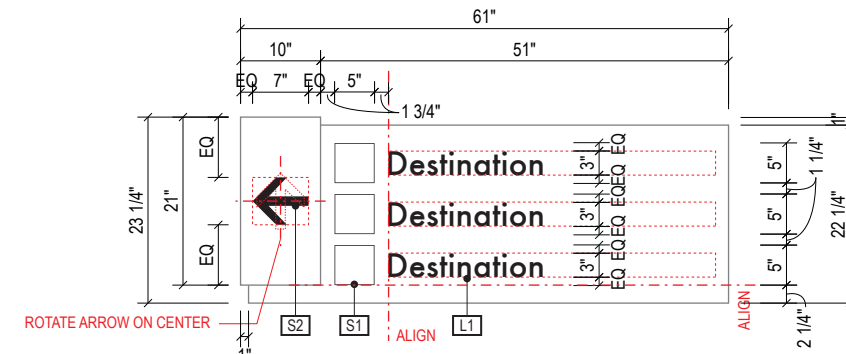
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

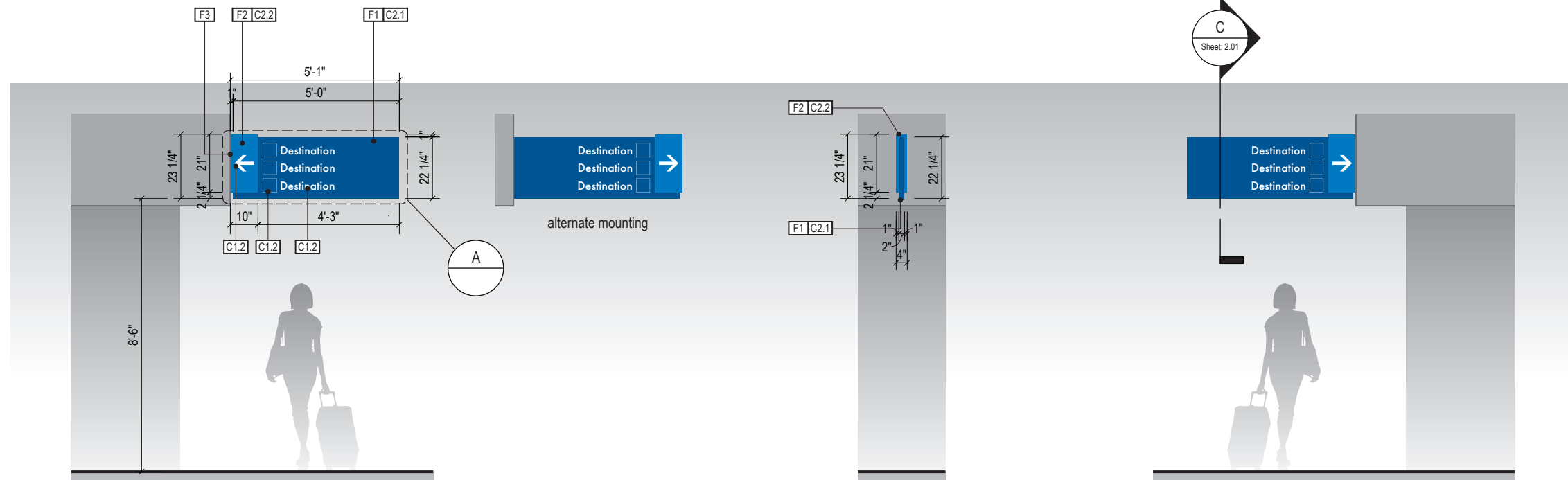
- FILM:
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION (SOFFIT MOUNT)**  
Scale: 1/4" = 1'-0"

**3 END VIEW**  
Scale: 1/4" = 1'-0"

**4 ELEVATION (OPPOSITE SIDE)**  
Scale: 1/4" = 1'-0"



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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

**100% Review Set**

Date: 08.10.2012

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**DESIGN INTENT**  
**Terminal/Concourse Wayfinding (cont.)**

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-DR.33	DIRECTIONAL	FLAG	1-2 directions; 1-2 messages / direction (short); 2 sided

**GENERAL NOTES**

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**FABRICATION NOTES (CONSTRUCTION INTENT)**

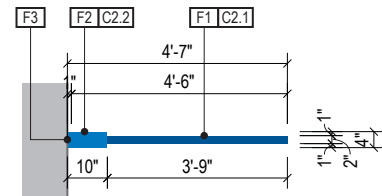
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to internal wall/soffit/column studs and/or structure with mechanical fasteners as installation location conditions require (NOTE: verify structural integrity of all flag mounting locations, including existing columns and ticketing lobby soffits prior to fabrication; increase support/backing structure as req'd and as determined by a licensed structural engineer)

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

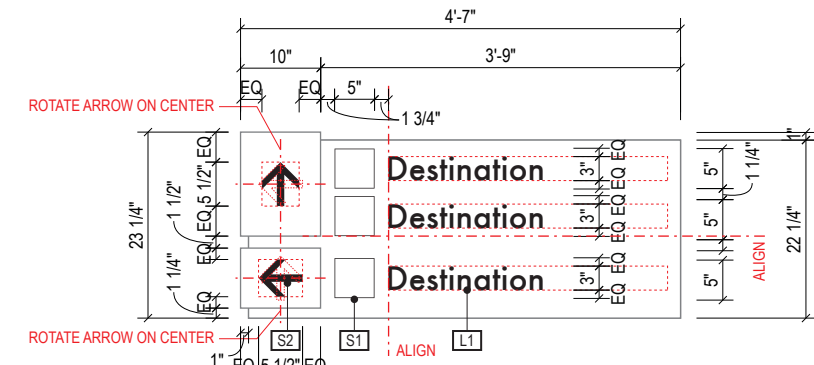
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

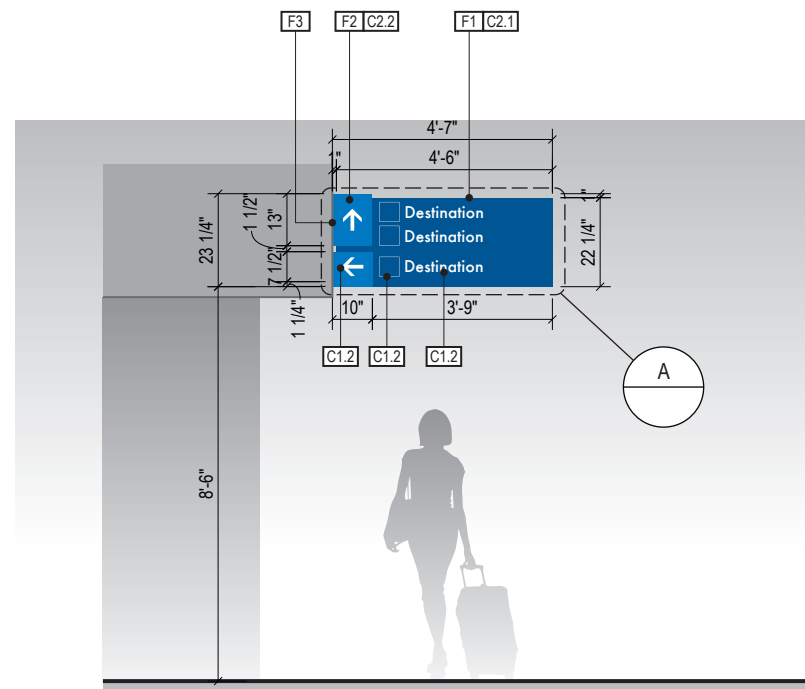
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



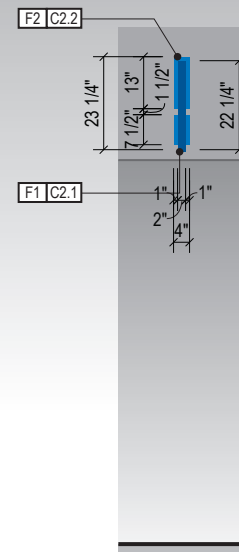
**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



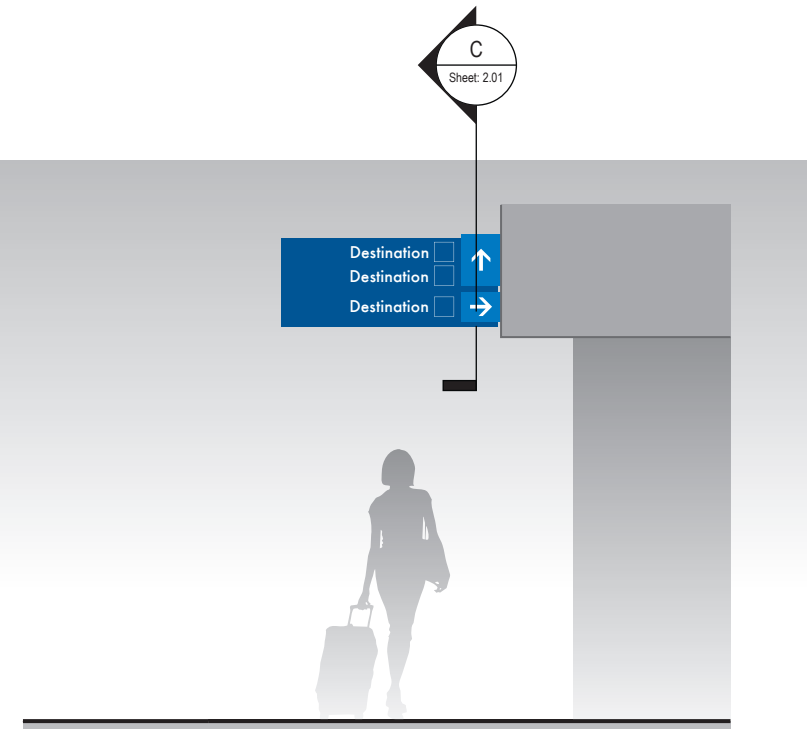
**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION (SOFFIT MOUNT)**  
Scale: 1/4" = 1'-0"



**3 END VIEW**  
Scale: 1/4" = 1'-0"



**4 ELEVATION (OPPOSITE SIDE)**  
Scale: 1/4" = 1'-0"



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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

**100% Review Set**

Date: 08.10.2012

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**DESIGN INTENT**  
**Terminal/Concourse Wayfinding (cont.)**



SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-ID.01	IDENTIFICATION	CEILING SUSPENDED	Baggage Claim Carousel ID; 2 sided

**GENERAL NOTES**

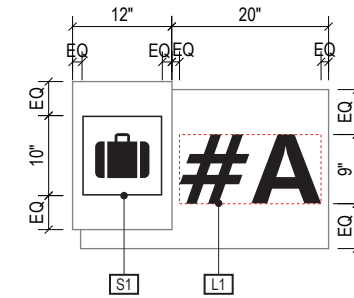
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**FABRICATION NOTES (CONSTRUCTION INTENT)**

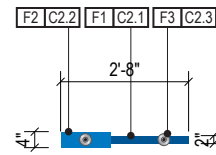
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/SYMBOL BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: varies per location (field verify), finished ceilings = mount with hidden (above ceiling line) fabricated Unistrut / threaded rod system as installation location conditions require, exposed structural facility trusses = fabricated strap system (TBD by Fabricator/structural engineer); threaded suspension rods to run inside of suspension cover tubes; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow; 1.25" dia. alum. suspension cover tubes with alum. escutcheon cover plate at ceiling connection point (sized min. 3" dia or large enough to adequately cover rough mounting holes in ceiling material), painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; suspension tube length cut to fit vertical mounting size as locations require to allow for 8'-6" (8'-0" min.) A.F.F. clearance to bottom of Sign Box

- LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
  - L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
  - S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
  - S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

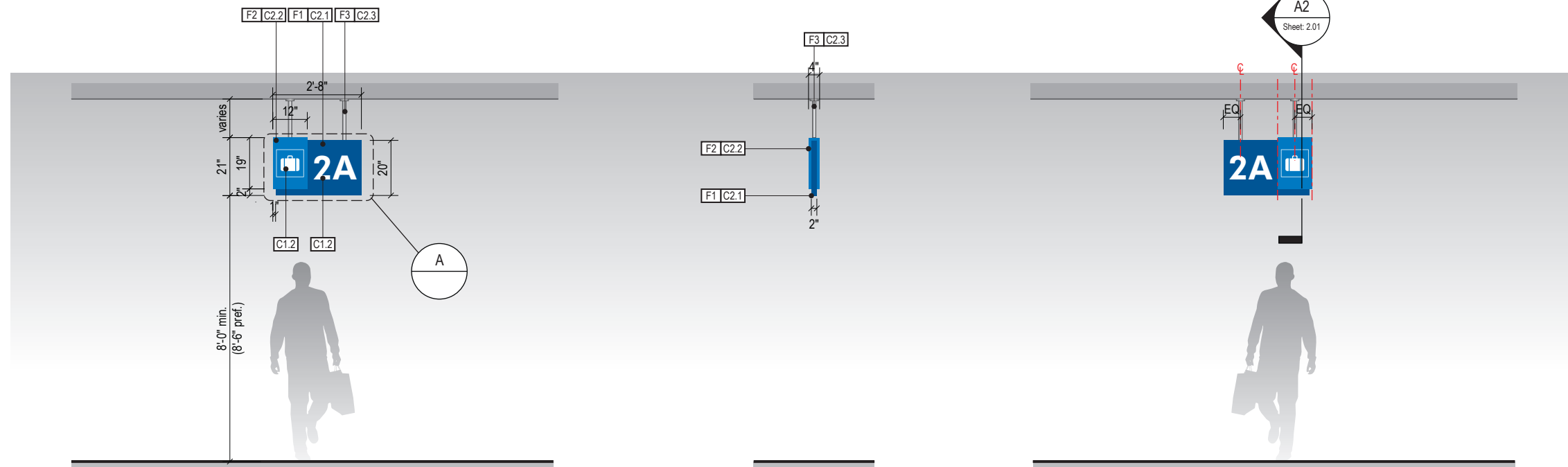
- COLORS / DECORATION:**
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



**A** DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



**1** PLAN VIEW  
Scale: 1/4" = 1'-0"



**2** ELEVATION  
Scale: 1/4" = 1'-0"

**3** END VIEW  
Scale: 1/4" = 1'-0"

**4** ELEVATION (OPPOSITE SIDE)  
Scale: 1/4" = 1'-0"



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**DESIGN INTENT**  
**Terminal/Concourse Wayfinding (cont.)**

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-ID.21	IDENTIFICATION	WALL/SOFFIT	Gate Door ID; 1 sided

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

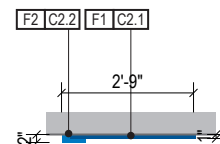
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated 1/8" alum. pan-formed box, all seams welded, filled and ground smooth to give uniform one-piece appearance; attached to internal 1" alum. angle frame hanger with counter-sunk screws along return edges (heads painted to match); painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/SYMBOL/ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount angle frame hanger to structural wall studs with mechanical fasteners as installation location conditions require

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

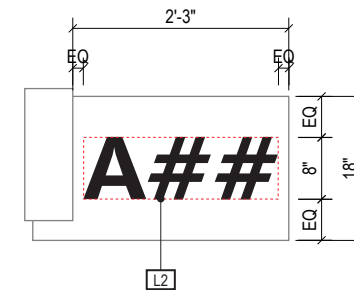
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

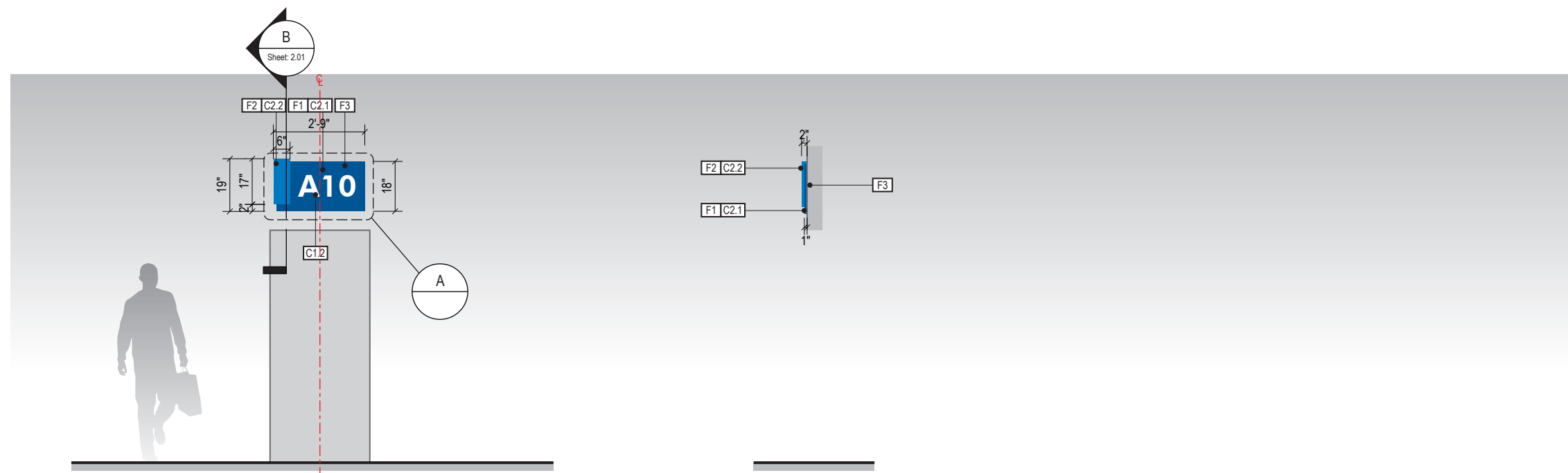
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"

**3 END VIEW**  
Scale: 1/4" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-ID.25	IDENTIFICATION	WALL/SOFFIT	Exterior Gate ID@jetways; 1 sided

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

FABRICATION NOTES (CONSTRUCTION INTENT)

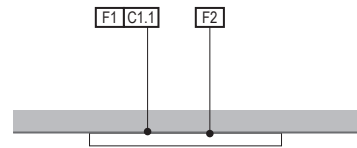
- F1** SIGN FACE: reface and match existing sign dimensions, color, and material
- F2** MOUNTING: reface and attach as installation location conditions require

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

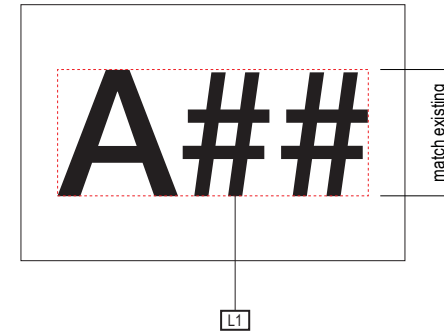
- L1** Match existing typeface and height

COLORS / DECORATION:

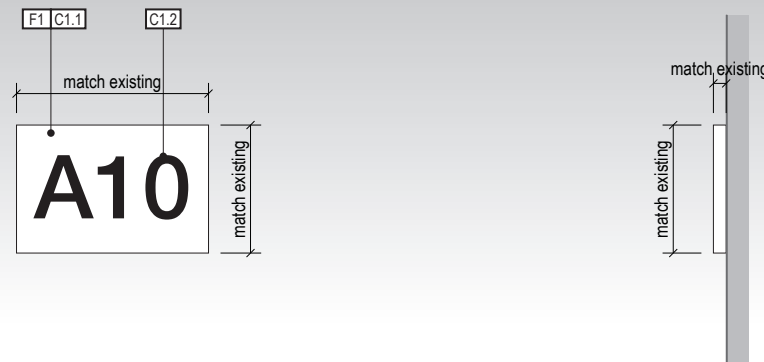
- C1.1** Match existing panel color and finish
- C1.2** Match existing typeface color and finish



**1** PLAN VIEW  
Scale: 1/4" = 1'-0"



**A** DETAIL A: Face Layout  
Scale: N.T.S.



**2** ELEVATION  
Scale: 1/4" = 1'-0"

**3** END VIEW  
Scale: 1/4" = 1'-0"



RS&H, Inc.  
10748 Deerwood Bark Blvd South  
Jacksonville, Florida 32256-0597  
P: 904.256.2437  
www.rsandh.com



949 Lasalle Street  
Superior, CO 80027  
P: 303.494.7849  
www.labozan.com

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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

100% Review Set

Date: 08.10.2012

- REV. :
- REV. :
- REV. :
- REV. :

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**DESIGN INTENT**  
**Terminal/Concourse Wayfinding (cont.)**

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-ID.31	IDENTIFICATION	WALL MOUNT	ADA Room ID (Public/Accessible Areas)

GENERAL NOTES

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by LAWA, Delta and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

FABRICATION NOTES (CONSTRUCTION INTENT)

NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.

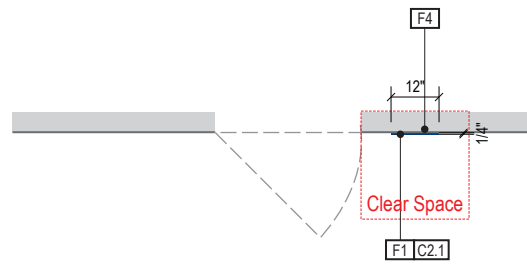
- F1** SIGN FACE PANEL: 1/4" thick acrylic, edges sanded smooth & eased; 1st surface tactile Raster (glass beads) Grade 2 Braille; Sign Face Panel and tactile Braille painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish (non-glare); 1st surface applied white Rowmark brand (or approved equal) ADA tactile raised symbols and characters (applied after painting process); screen paint room numbers; chem weld Sign Face Panel to Background Panel (if applicable to sign type) with acrylic adhesive
- F2** ACCENT PANEL: 1/4" thick acrylic, edges sanded smooth & eased; paint accent panel with Matthews acrylic polyurethane (MAP), satin finish
- F3** MOUNTING: mount 2nd surface to wall / door 1st surface with high-bond strength sign grade VHB tape (or approved equal)

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.

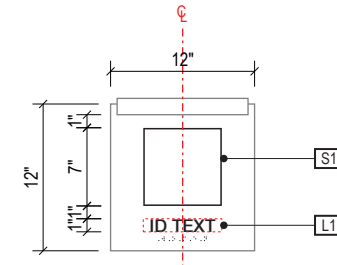
COLORS / DECORATION:

- FILM:
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)

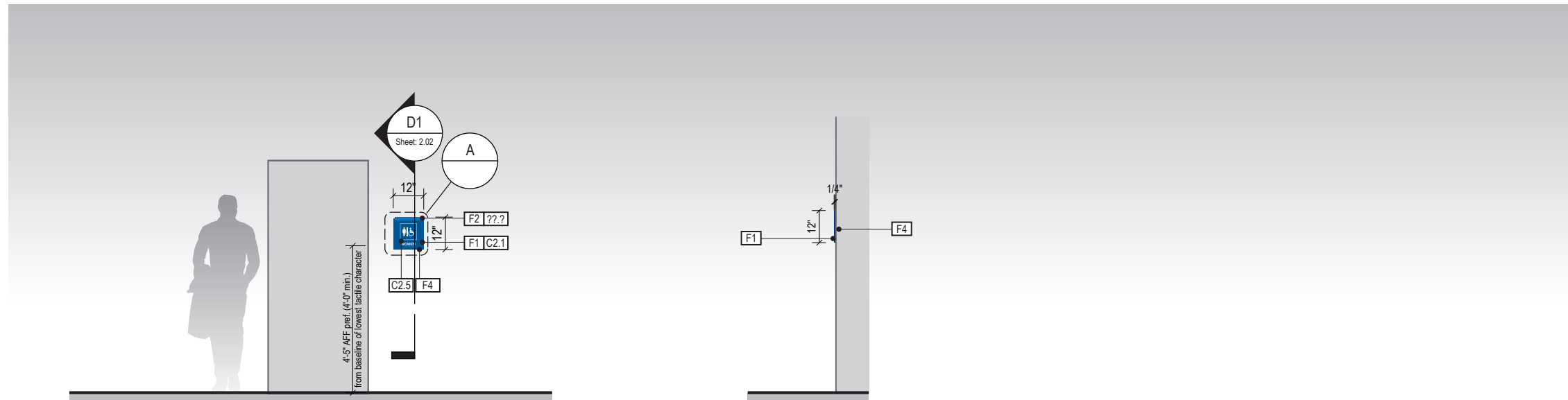


NOTE: Sign must be located so that a clear floor space of 18" minimum by 18" minimum, centered on the tactile characters, is provided beyond the arc of any door swing between the closed position and 45 degree open position.

1 PLAN VIEW  
Scale: 1/4" = 1'-0"



A DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



2 ELEVATION  
Scale: 1/4" = 1'-0"

3 END VIEW  
Scale: 1/4" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-ID.32	IDENTIFICATION	WALL MOUNT	Information Phone ID

GENERAL NOTES

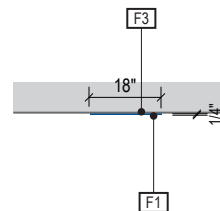
- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by LAWA, Delta and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

FABRICATION NOTES (CONSTRUCTION INTENT)

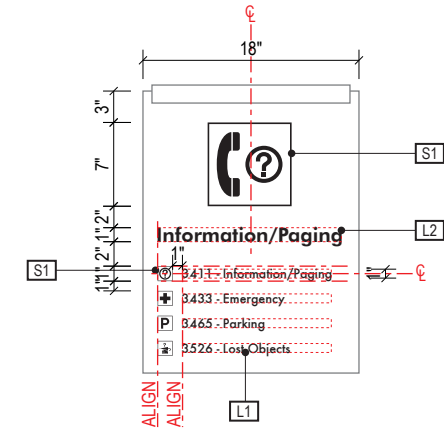
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN FACE PANEL: 1/4" thick acrylic, edges sanded smooth & eased; 1st surface tactile Raster (glass beads) Grade 2 Braille; Sign Face Panel and tactile Braille painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish (non-glare); 1st surface applied white Rowmark brand (or approved equal) ADA tactile raised symbols and characters (applied after painting process); screen paint room numbers; chem weld Sign Face Panel to Background Panel (if applicable to sign type) with acrylic adhesive
  - F2** ACCENT PANEL: 1/4" thick acrylic, edges sanded smooth & eased; paint accent panel with Matthews acrylic polyurethane (MAP), satin finish
  - F3** MOUNTING: mount 2nd surface to wall / door 1st surface with high-bond strength sign grade VHB tape (or approved equal)

- LETTERING (TYPEFACES) / SYMBOLS / ARROWS:
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
  - L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
  - S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.

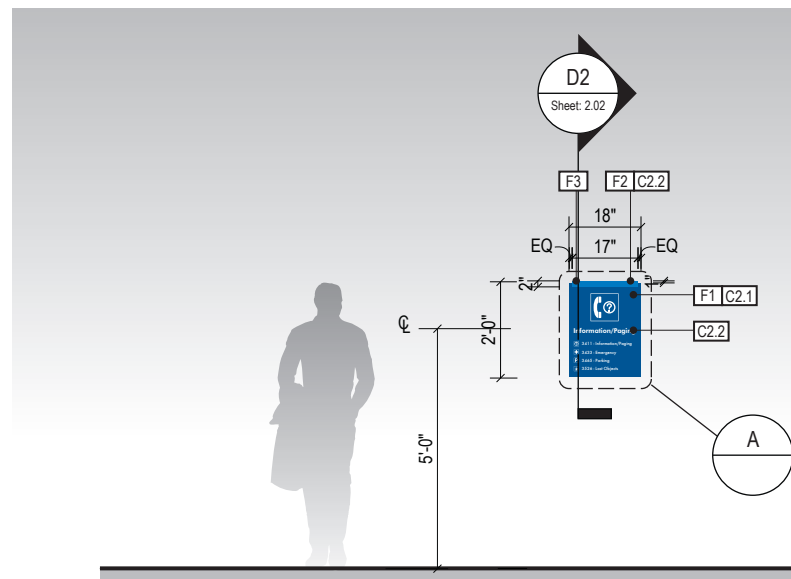
- COLORS / DECORATION:
- FILM:
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)



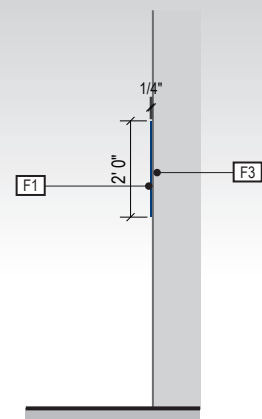
**1** PLAN VIEW  
Scale: 1/4" = 1'-0"



**A** DETAIL A: Face Layout  
Scale: 3/4" = 1'-0"



**2** ELEVATION  
Scale: 1/4" = 1'-0"



**3** END VIEW  
Scale: 1/4" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-ID.36	IDENTIFICATION	WALL/SOFFIT	International Arrivals ID @ exit

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

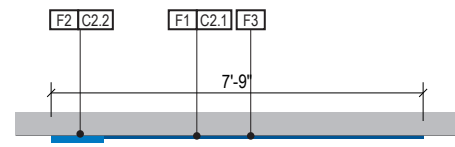
**FABRICATION NOTES (CONSTRUCTION INTENT)**

- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated 1/8" alum. pan-formed box, all seams welded, filled and ground smooth to give uniform one-piece appearance; attached to internal 1" alum. angle frame hanger with counter-sunk screws along return edges (heads painted to match); painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/SYMBOL/ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount angle frame hanger to structural wall studs with mechanical fasteners as installation location conditions require

- LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
  - L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
  - S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
  - S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

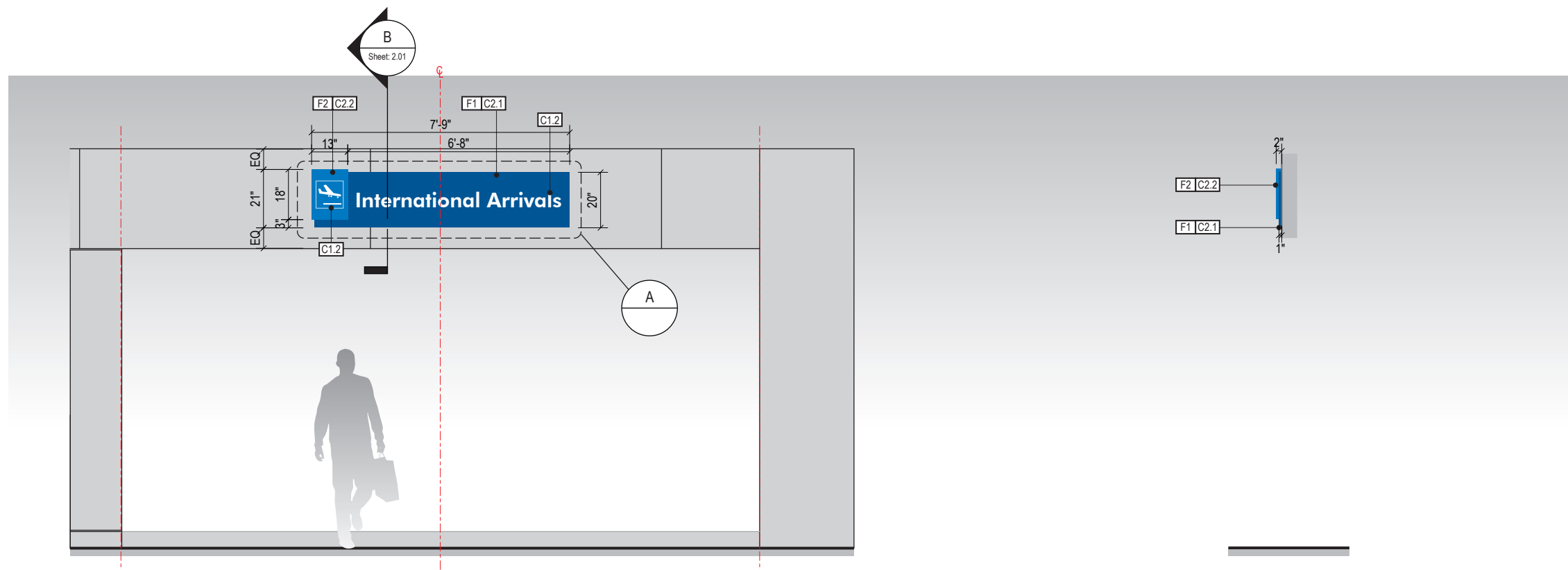
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



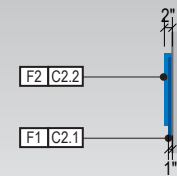
**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"



**3 END VIEW**  
Scale: 1/4" = 1'-0"



RS&H, Inc.  
10748 Deerwood Bark Blvd South  
Jacksonville, Florida 32256-0597  
P: 904.256.2437  
www.rsandh.com



949 Lasalle Street  
Superior, CO 80027  
P: 303.494.7849  
www.labozan.com

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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

**100% Review Set**

Date: 08.10.2012

- REV. :
- REV. :
- REV. :
- REV. :

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**DESIGN INTENT**  
**Terminal/Concourse Wayfinding (cont.)**

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-ID.37	IDENTIFICATION	WALL/SOFFIT	Ground Transportation Counter ID

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

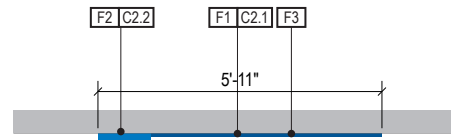
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated 1/8" alum. pan-formed box, all seams welded, filled and ground smooth to give uniform one-piece appearance; attached to internal 1" alum. angle frame hanger with counter-sunk screws along return edges (heads painted to match); painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/SYMBOL/ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount angle frame hanger to structural wall studs with mechanical fasteners as installation location conditions require

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

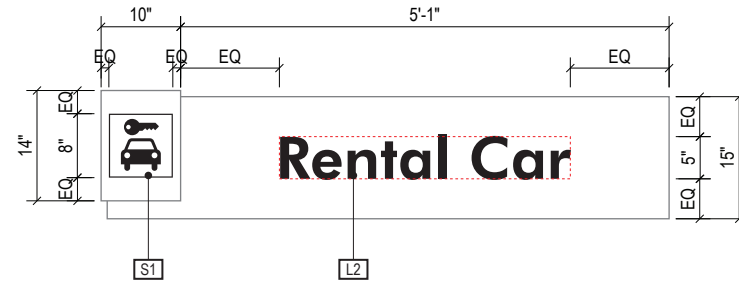
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

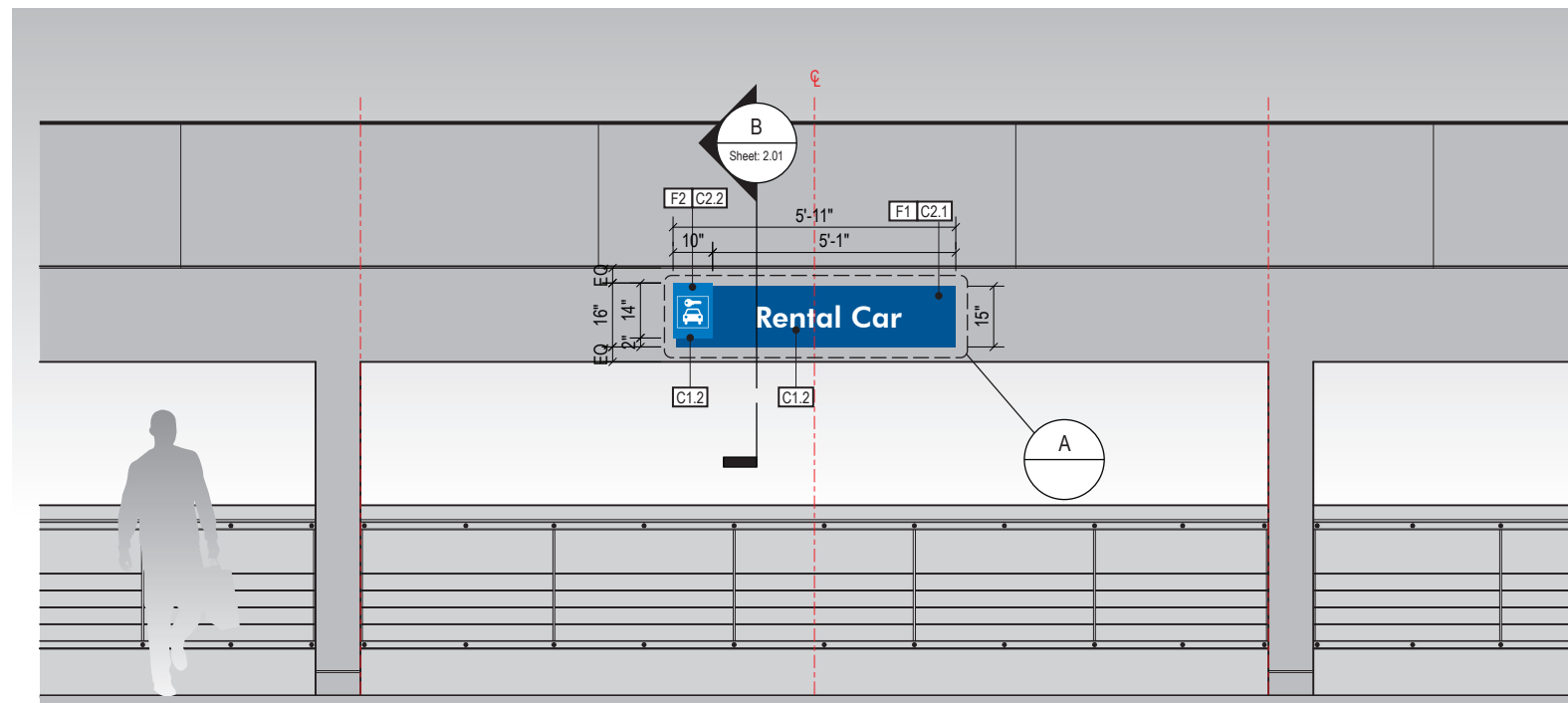
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



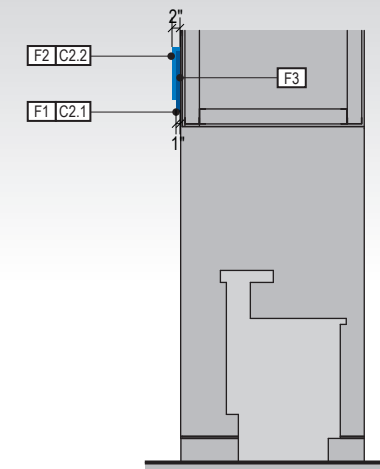
**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"



**3 END VIEW**  
Scale: 1/4" = 1'-0"



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Jacksonville, Florida 32256-0597  
P: 904.256.2437  
www.rsandh.com



949 Lasalle Street  
Superior, CO 80027  
P: 303.494.7849  
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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

**100% Review Set**

Date: 08.10.2012

- REV. :
- REV. :
- REV. :
- REV. :

**WARNING:**

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**DESIGN INTENT**  
**Terminal/Concourse Wayfinding (cont.)**

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-ID.38	IDENTIFICATION	WALL/SOFFIT	Terminal ID

GENERAL NOTES

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

FABRICATION NOTES (CONSTRUCTION INTENT)

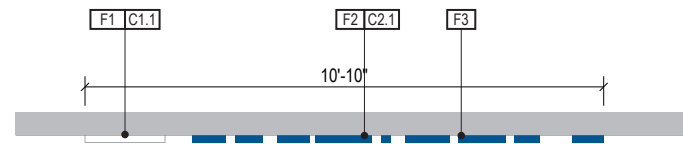
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SYMBOL BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** LETTERFORMS: fabricated 2" deep letterforms, all seams welded, filled and ground smooth to give uniform one-piece appearance
  - F3** MOUNTING: mount to wall with mechanical fasteners as installation location conditions require

LETTERING (TYPEFACES) / SYMBOLS:

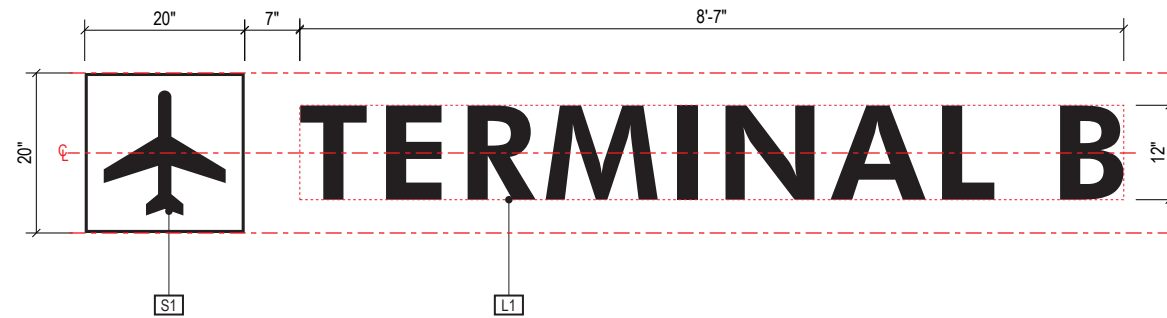
- L1** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc

COLORS / DECORATION:

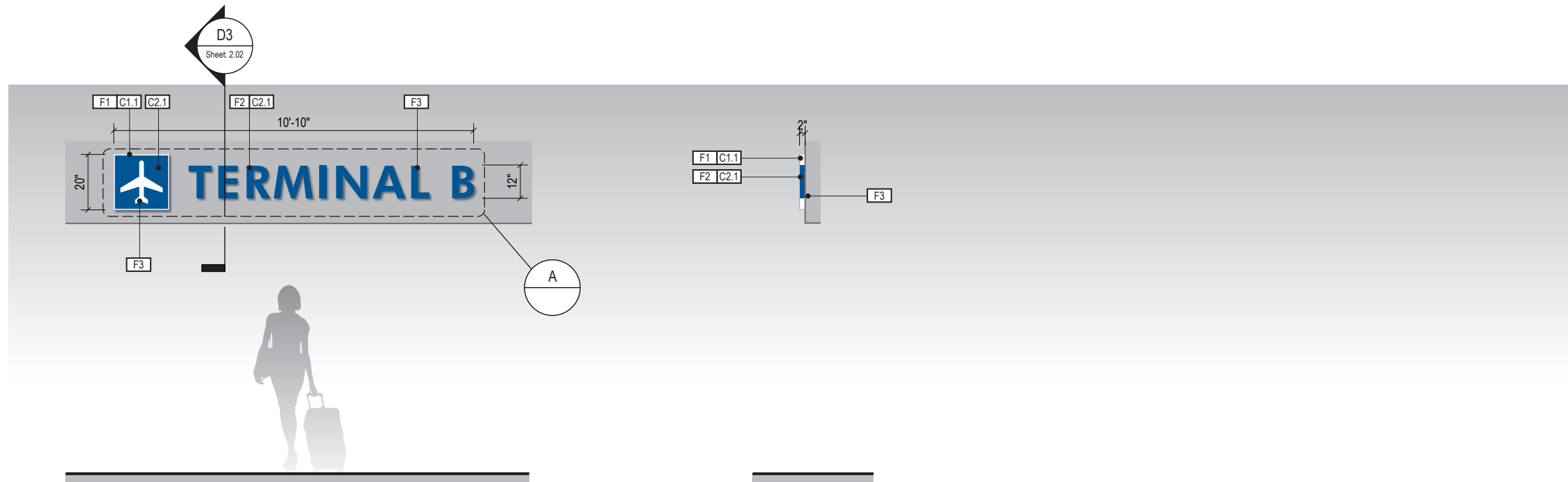
- FILM:
- C1.1** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)



**1** PLAN VIEW  
Scale: 1/4" = 1'-0"



**A** DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



**2** ELEVATION  
Scale: 1/4" = 1'-0"

**3** END VIEW  
Scale: 1/4" = 1'-0"



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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

100% Review Set

Date: 08.10.2012

- REV.
- REV.
- REV.
- REV.

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**DESIGN INTENT**  
**Terminal/Concourse Wayfinding (cont.)**



SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-ID.41	IDENTIFICATION	FLAG MOUNT	Flag mount Gate ID; 2 sided

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

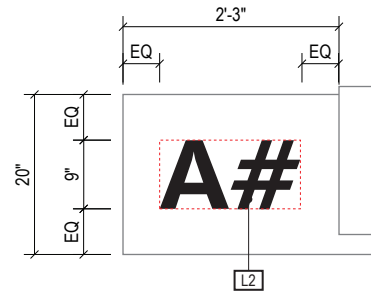
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to internal wall/soffit/column studs and/or structure with mechanical fasteners as installation location conditions require (NOTE: verify structural integrity of all flag mounting locations, including existing columns and ticketing lobby soffits prior to fabrication; increase support/backing structure as req'd and as determined by a licensed structural engineer)

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

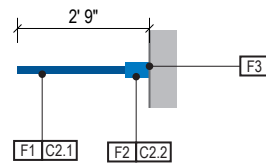
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

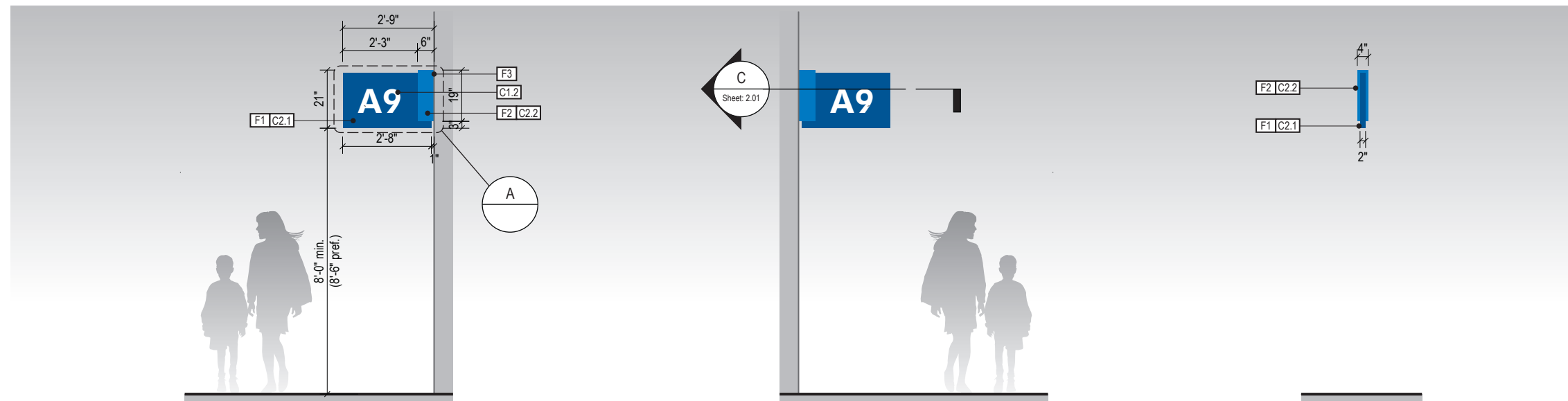
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



**A** DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



**1** PLAN VIEW  
Scale: 1/4" = 1'-0"



**2** ELEVATION  
Scale: 1/4" = 1'-0"

**3** ELEVATION  
Scale: 1/4" = 1'-0"

**4** END VIEW  
Scale: 1/4" = 1'-0"



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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

**100% Review Set**

Date: 08.10.2012

- REV.
- REV.
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**DESIGN INTENT**  
**Terminal/Concourse Wayfinding (cont.)**

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-ID.42	IDENTIFICATION	FLAG MOUNT	Flag mount ID (symbol only); 2 sided

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

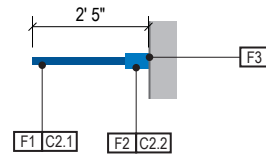
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to internal wall/soffit/column studs and/or structure with mechanical fasteners as installation location conditions require (NOTE: verify structural integrity of all flag mounting locations, including existing columns and ticketing lobby soffits prior to fabrication; increase support/backing structure as req'd and as determined by a licensed structural engineer)

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

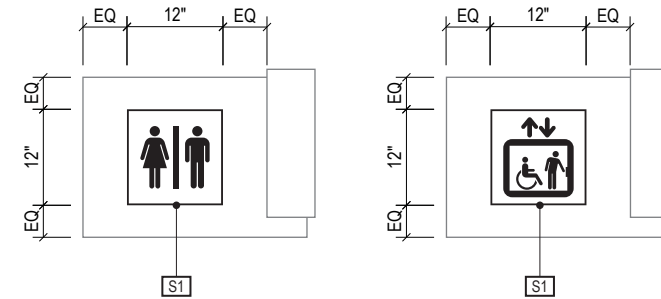
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

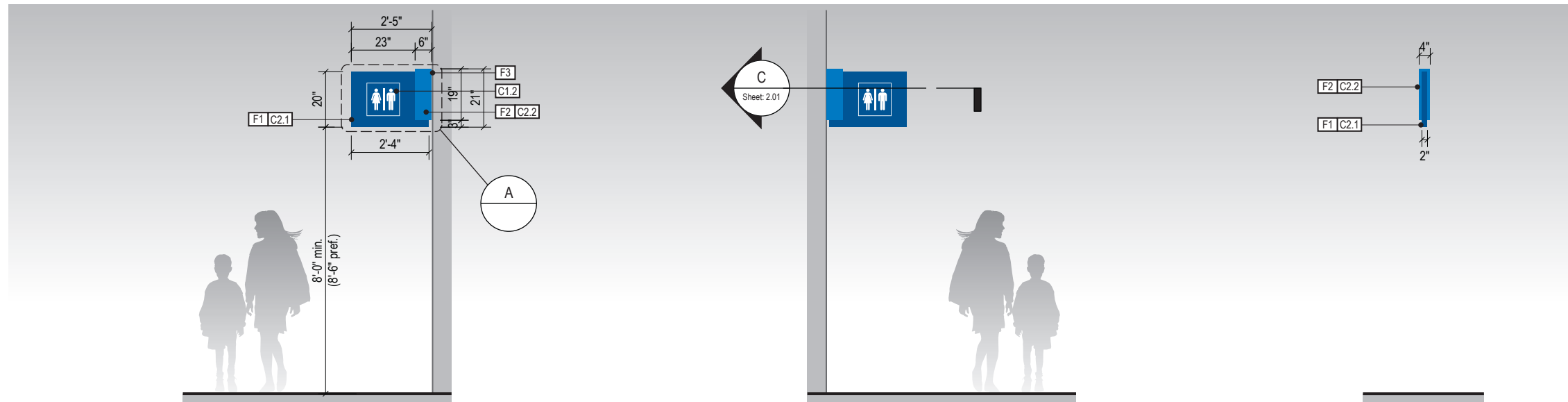
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"

**3 ELEVATION**  
Scale: 1/4" = 1'-0"

**4 END VIEW**  
Scale: 1/4" = 1'-0"



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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

**100% Review Set**

Date: 08.10.2012

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**DESIGN INTENT**  
**Terminal/Concourse Wayfinding (cont.)**

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-ID.43	IDENTIFICATION	FLAG MOUNT	Flag mount Gate ID (symbol & text); 2 sided

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

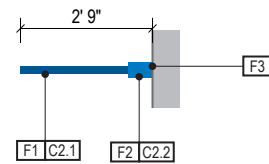
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to internal wall/soffit/column studs and/or structure with mechanical fasteners as installation location conditions require (NOTE: verify structural integrity of all flag mounting locations, including existing columns and ticketing lobby soffits prior to fabrication; increase support/backing structure as req'd and as determined by a licensed structural engineer)

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

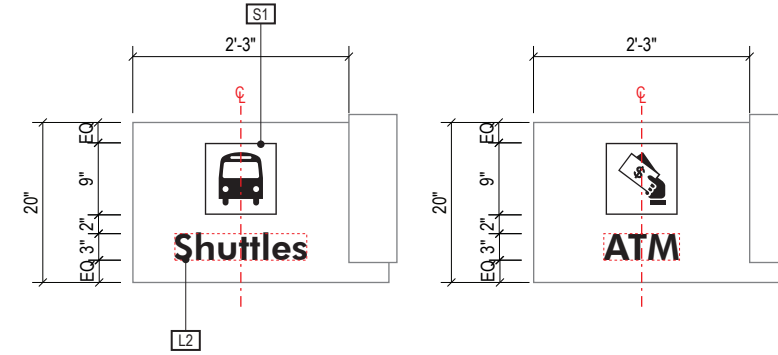
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

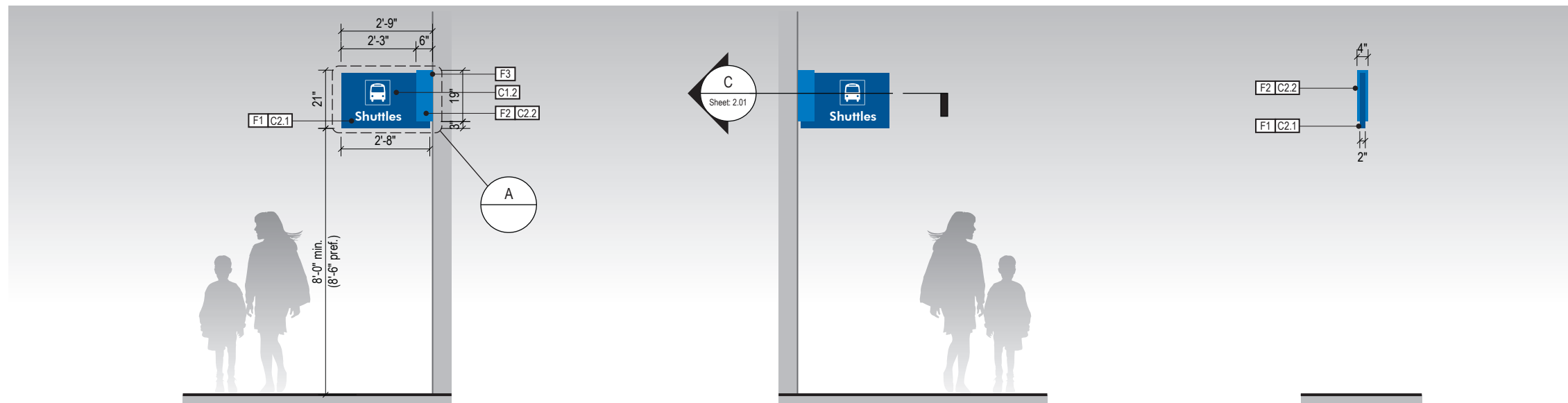
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"

**3 ELEVATION**  
Scale: 1/4" = 1'-0"

**4 END VIEW**  
Scale: 1/4" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-ID.44	IDENTIFICATION	FLAG MOUNT	Flag mount ID (symbol only); 2 sided

GENERAL NOTES

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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

FABRICATION NOTES (CONSTRUCTION INTENT)

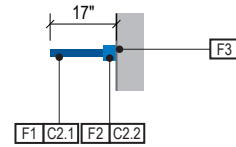
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to internal wall/soffit/column studs and/or structure with mechanical fasteners as installation location conditions require (NOTE: verify structural integrity of all flag mounting locations, including existing columns and ticketing lobby soffits prior to fabrication; increase support/backing structure as req'd and as determined by a licensed structural engineer)

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

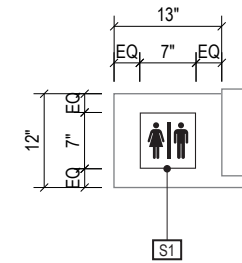
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

COLORS / DECORATION:

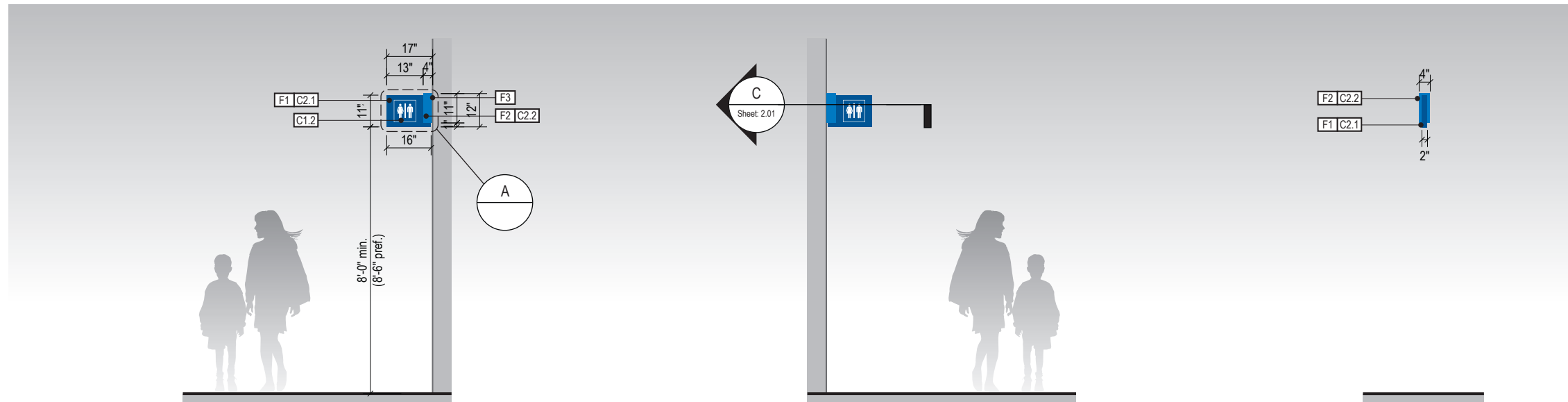
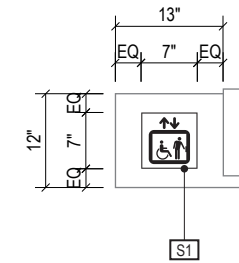
- FILM:
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



1 PLAN VIEW  
Scale: 1/4" = 1'-0"



A DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



2 ELEVATION  
Scale: 1/4" = 1'-0"

3 ELEVATION  
Scale: 1/4" = 1'-0"

4 END VIEW  
Scale: 1/4" = 1'-0"



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Jacksonville, Florida 32256-0597  
P: 904.256.2437  
www.rsandh.com



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Superior, CO 80027  
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SAN ANTONIO INTERNATIONAL AIRPORT  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

100% Review Set

Date: 08.10.2012

- REV.
- REV.
- REV.
- REV.

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DESIGN INTENT  
Terminal/Concourse Wayfinding (cont.)

Sheet: 1.30

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-IN.01	INFORMATIONAL	WALL MOUNT	Wall mounted directory

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by LAWA, Delta and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

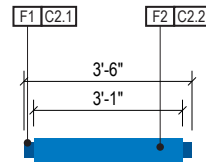
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN FACE PANEL(S): 2" deep pan-formed 1/8" thick alum. sign faces (hollow backs) slide over fabricated 1.5" alum. angle frame hanger & mechanically fastened thru return edges with counter-sunk screws (paint heads to match); 2nd surface of hanger frame skinned with .060 alum.; hanger frame mechanically fastened internally to background/arrow box faces / structure; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface; VGS brand poster display case (or approved equal), model # P(N / A / R)0
  - F2** HEADER/ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to floor with mechanical fasteners as installation location conditions require; mounting connection(s) to be hidden inside of Background/Arrow Box

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

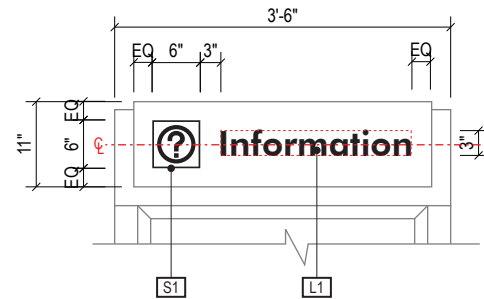
- L1** Typeface: Helvetica 65 Medium (aka "Helvetica Neue 65 Medium" or "Helvetica Neue Medium"); +5 pica (Adobe Illustrator) adjusted kerning
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

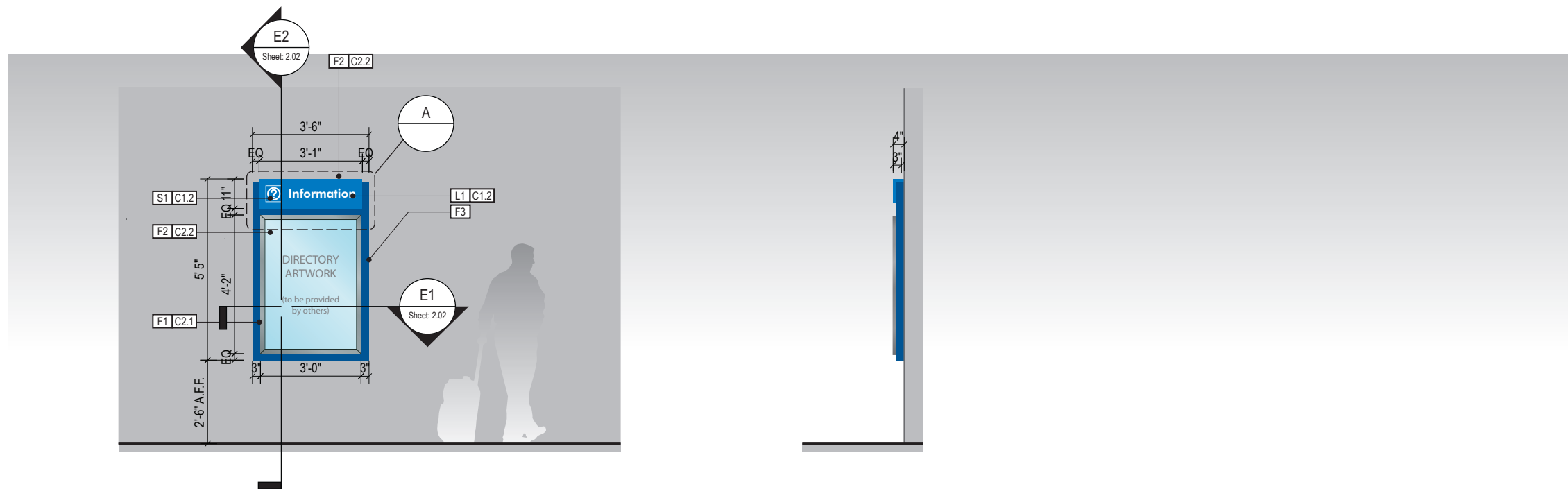
- FILM:
- C1.1** Blue (Opaque): 3M Opaque Film to match PMS 654C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Blue: Match PMS 654C; MAP paint, satin finish (or approved equal)
  - C2.2** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"

**3 END VIEW**  
Scale: 1/4" = 1'-0"



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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

**100% Review Set**

Date: 08.10.2012

- REV.
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**DESIGN INTENT**  
**Terminal/Concourse Wayfinding (cont.)**

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
1-IN.11	INFORMATIONAL	WALL MOUNT	Wall mount elevator floor directory; 1 sided

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.

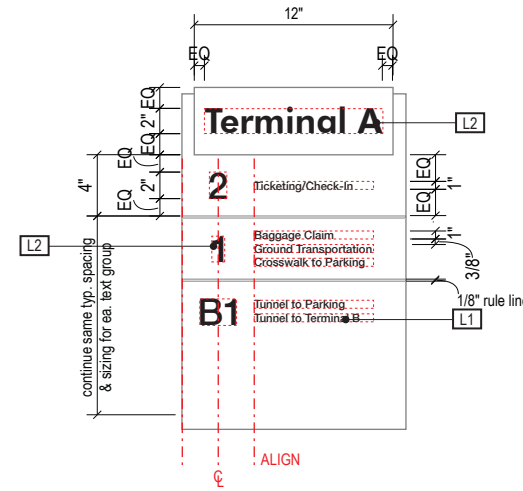
- F1** SIGN FACE PANEL: 1/4" thick acrylic, edges sanded smooth & eased; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish (non-glare); 1st surface screen painted graphics
- F2** HEADER/ACCENT PANEL: paint angled background panel with Matthews acrylic polyurethane (MAP), satin finish
- F3** MOUNTING: mount 2nd surface to wall 1st surface with high-bond strength sign grade VHB tape (or approved equal)

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

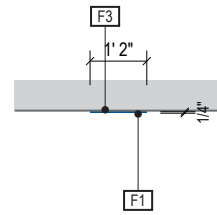
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

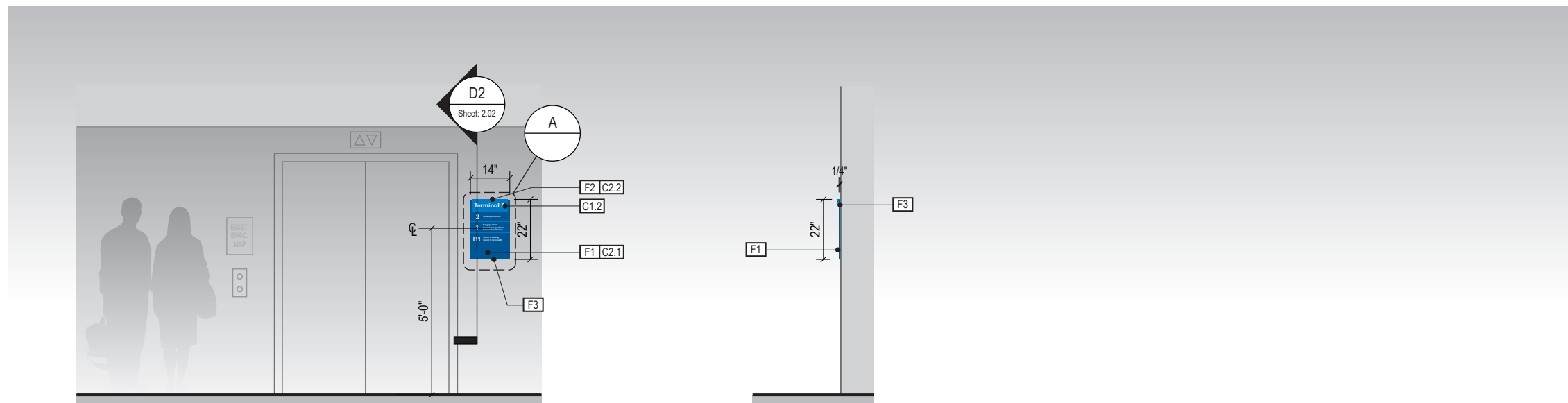
- FILM:
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)



**A** DETAIL A: Face Layout  
Scale: 1" = 1'-0"



**1** PLAN VIEW  
Scale: 1/4" = 1'-0"



**2** ELEVATION: Sign Type 1-ID.30  
Scale: 1/4" = 1'-0"

**3** END VIEW  
Scale: 1/4" = 1'-0"



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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

**100% Review Set**

Date: 08.10.2012

- REV.  $\Delta$
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**DESIGN INTENT**  
**Terminal/Concourse Wayfinding (cont.)**

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
3-DR.02	DIRECTIONAL	CEILING (FLUSH)	2 directions; 2 messages / direction; 2 sided; limited width condition

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

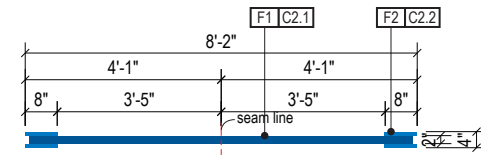
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to ceiling with hidden (above ceiling line) fabricated Unistrut / threaded rod system as installation location conditions require; threaded suspension rods to run inside of suspension cover tubes; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

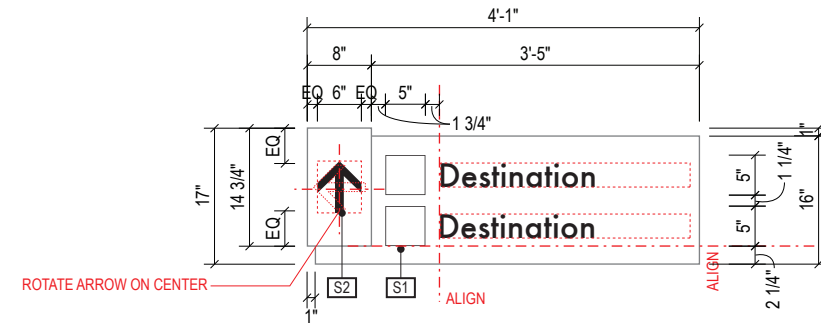
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

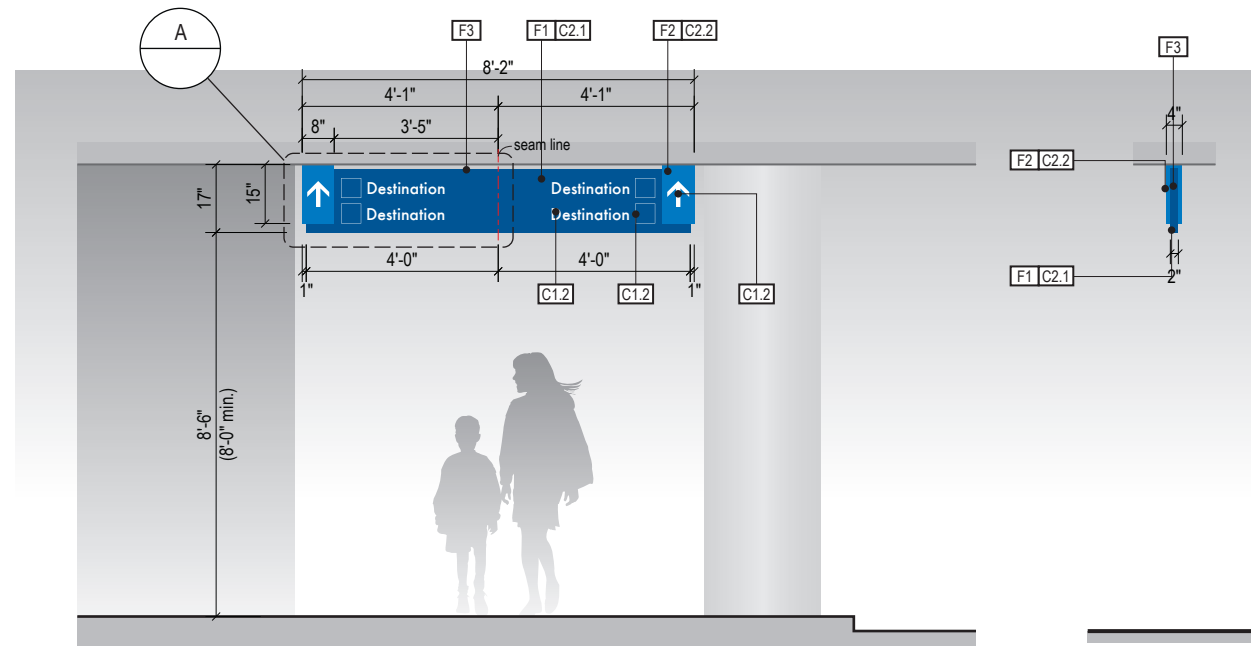
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



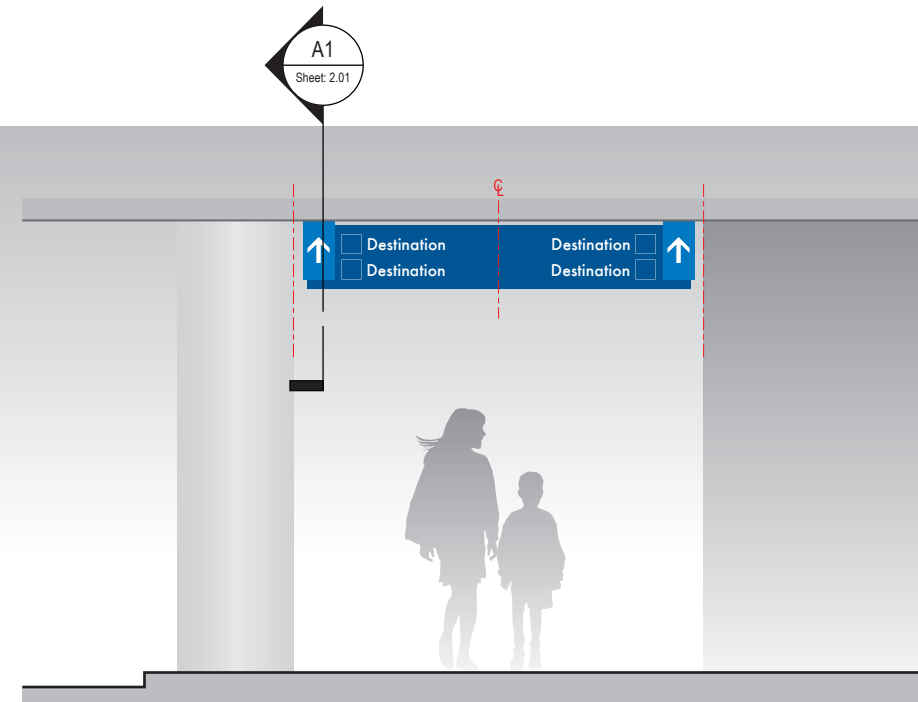
**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"



**4 ELEVATION (OPPOSITE SIDE)**  
Scale: 1/4" = 1'-0"

**3 END VIEW**  
Scale: 1/4" = 1'-0"



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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

**100% Review Set**

Date: 08.10.2012

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**DESIGN INTENT**  
**Curbside Wayfinding**

Sheet: 1.33

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
3-DR.11	DIRECTIONAL	CEILING SUSPENDED	GT curbside directional; 3 directions; 2 messages / direction; 2 sided

#### GENERAL NOTES

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
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- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

#### FABRICATION NOTES (CONSTRUCTION INTENT)

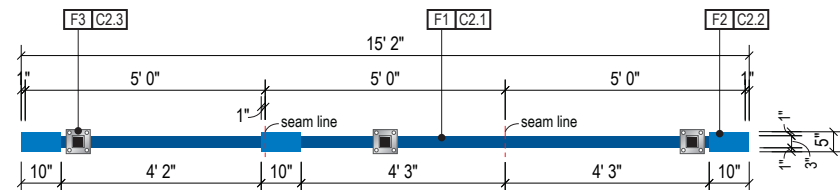
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: varies per location (field verify), exterior ceiling connection method TBD by Fabricator/structural engineer; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow; square alum. suspension tubes with welded connection plate at ceiling connection point and top of box, sizing and mechanical fasteners TBD by Fabricator/structural engineer; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; suspension tube length cut to fit vertical mounting size as locations require to allow for 8'-6" (8'-0" min.) A.F.F. clearance to bottom of Sign Box

#### LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

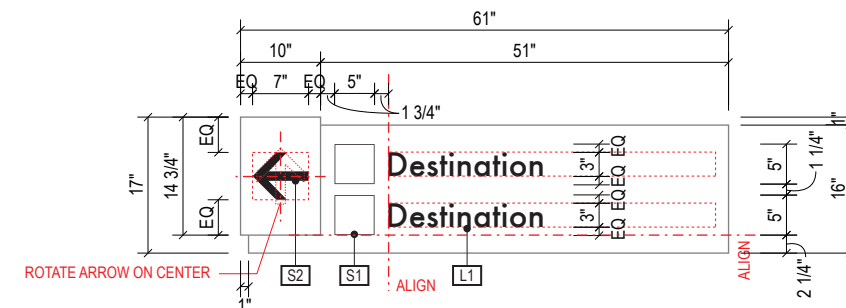
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

#### COLORS / DECORATION:

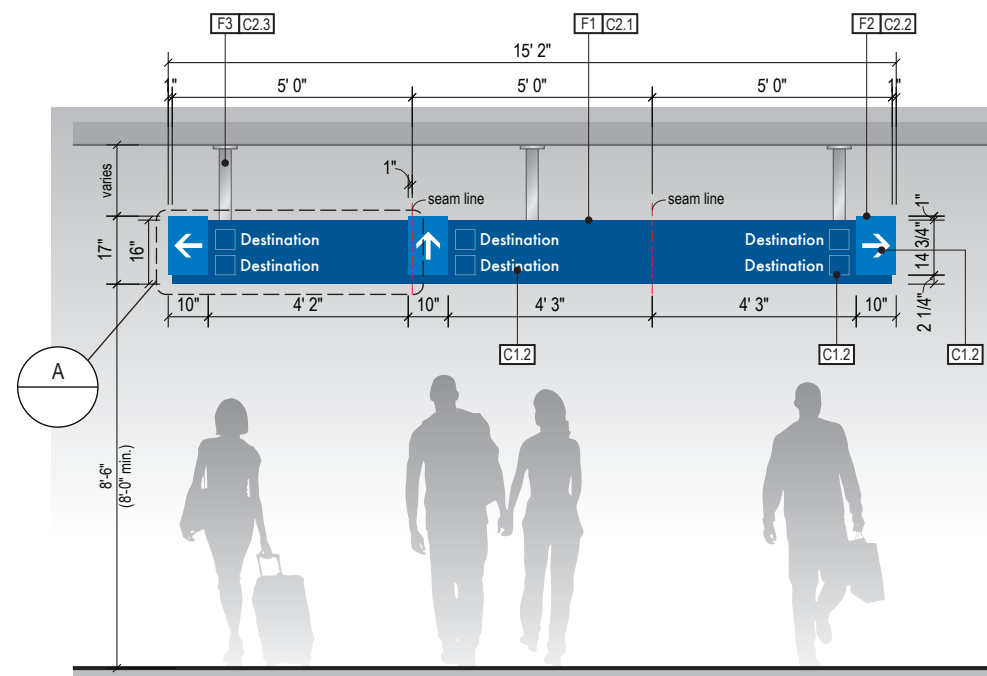
- FILM:
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



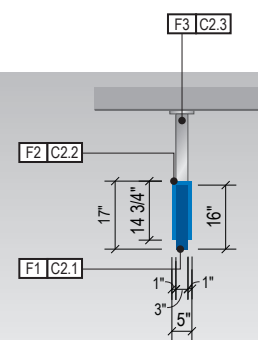
**1** PLAN VIEW  
Scale: 1/4" = 1'-0"



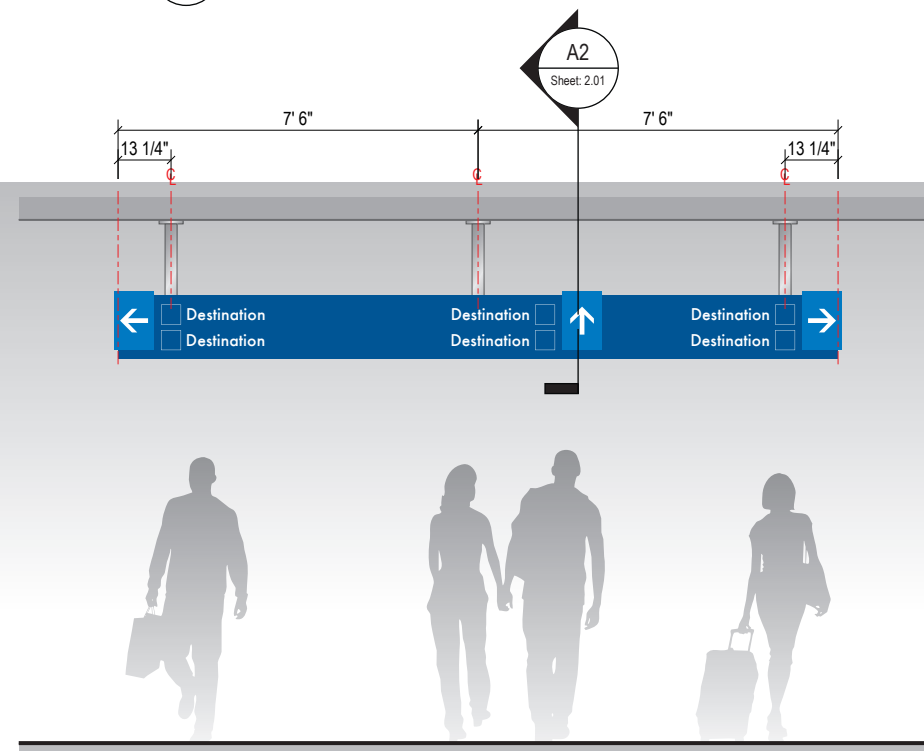
**A** DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



**2** ELEVATION  
Scale: 1/4" = 1'-0"



**3** END VIEW  
Scale: 1/4" = 1'-0"



**4** ELEVATION (OPPOSITE SIDE)  
Scale: 1/4" = 1'-0"



SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
3-DR.12	DIRECTIONAL	CEILING SUSPENDED	GT curbside directional; 2 directions; 2 messages / direction; 2 sided

GENERAL NOTES

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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

FABRICATION NOTES (CONSTRUCTION INTENT)

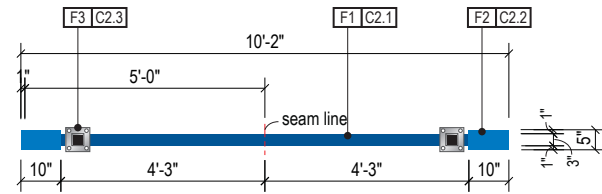
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: varies per location (field verify), exterior ceiling connection method TBD by Fabricator/structural engineer; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow; square alum. suspension tubes with welded connection plate at ceiling connection point and top of box, sizing and mechanical fasteners TBD by Fabricator/structural engineer; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; suspension tube length cut to fit vertical mounting size as locations require to allow for 8'-6" (8'-0" min.) A.F.F. clearance to bottom of Sign Box

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

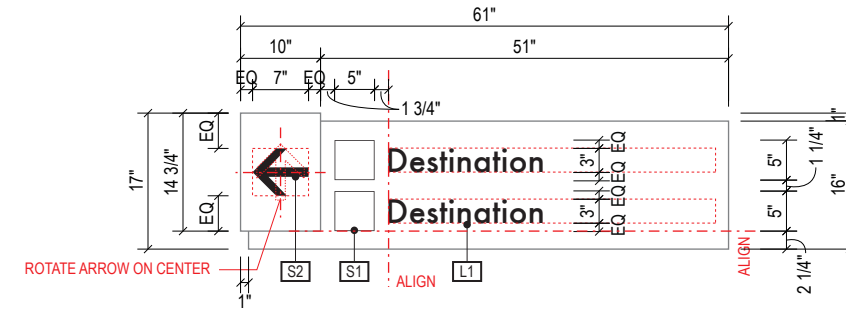
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

COLORS / DECORATION:

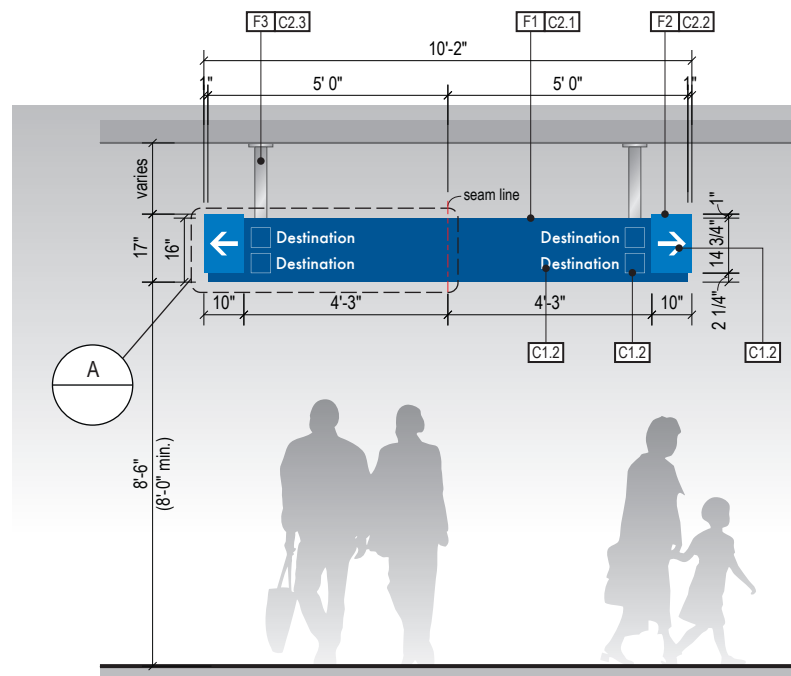
- FILM:
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



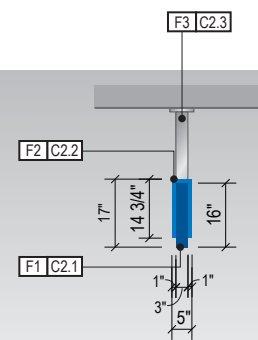
1 PLAN VIEW  
Scale: 1/4" = 1'-0"



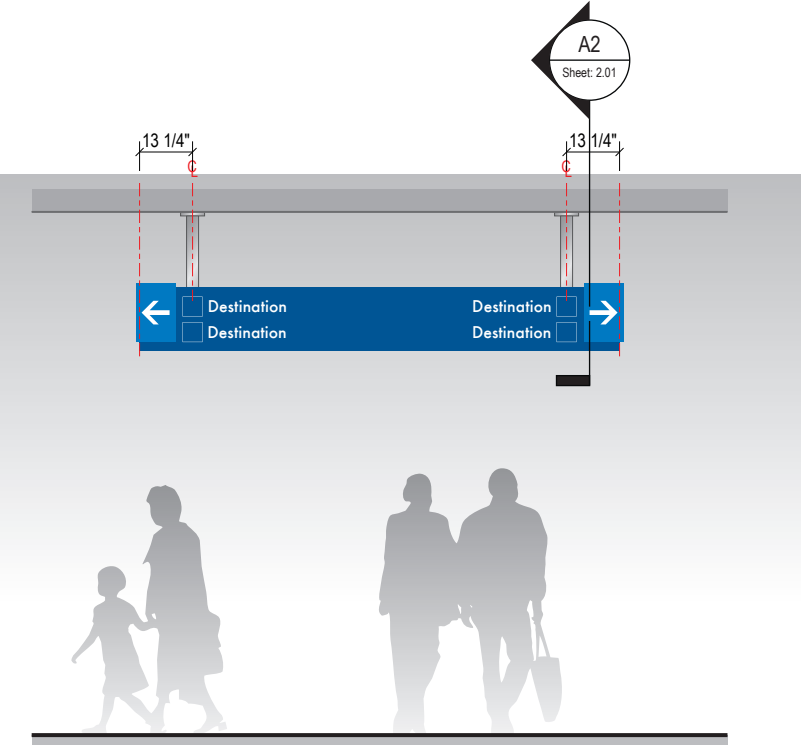
A DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



2 ELEVATION  
Scale: 1/4" = 1'-0"



3 END VIEW  
Scale: 1/4" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)  
Scale: 1/4" = 1'-0"



RS&H, Inc.  
10748 Deerwood Bark Blvd South  
Jacksonville, Florida 32256-0597  
P: 904.256.2437  
www.rsandh.com



949 Lasalle Street  
Superior, CO 80027  
P: 303.494.7849  
www.labozan.com

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SAN ANTONIO INTERNATIONAL AIRPORT  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

100% Review Set

Date: 08.10.2012

- REV.
- REV.
- REV.
- REV.

WARNING:

This record contains Sensitive Security Information that is controlled under 49 CFR parts 15 and 1520. No part of this record may be disclosed to persons with a "need to know," as defined in 49 CFR parts 15 and 1520, except with the written permission of the Administrator of the Transportation Security Administration or the Secretary of Transportation. Unauthorized release may result in civil penalty or other action. For U.S. government agencies, public disclosure is governed by 5 U.S.C. 552 and 49 CFR parts 15 and 1520.

DESIGN INTENT  
Curbside Wayfinding (cont.)

Sheet: 1.35

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
3-ID.01	DIRECTIONAL	CEILING (FLUSH)	Ceiling Mount Vehicular Airline ID; 2-sided

**GENERAL NOTES**

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

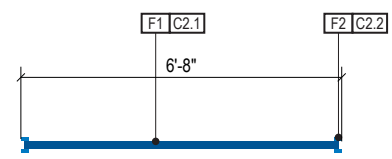
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to ceiling with hidden (above ceiling line) fabricated Unistrut / threaded rod system as installation location conditions require; threaded suspension rods to run inside of suspension cover tubes; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

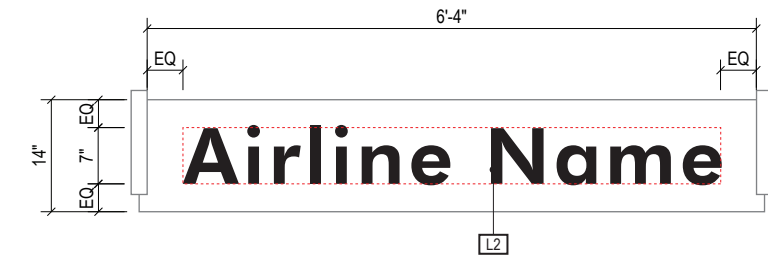
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

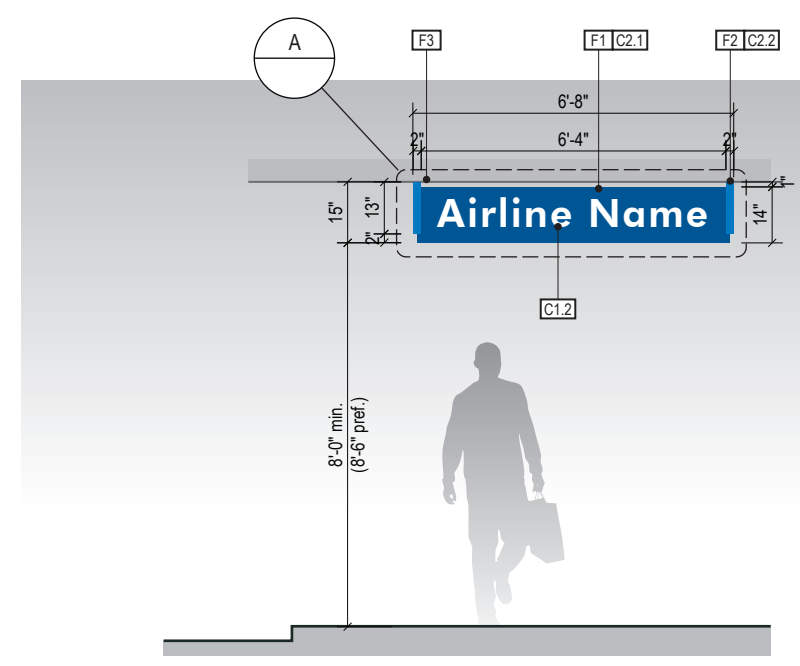
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



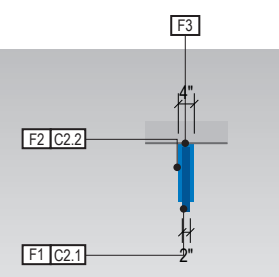
**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



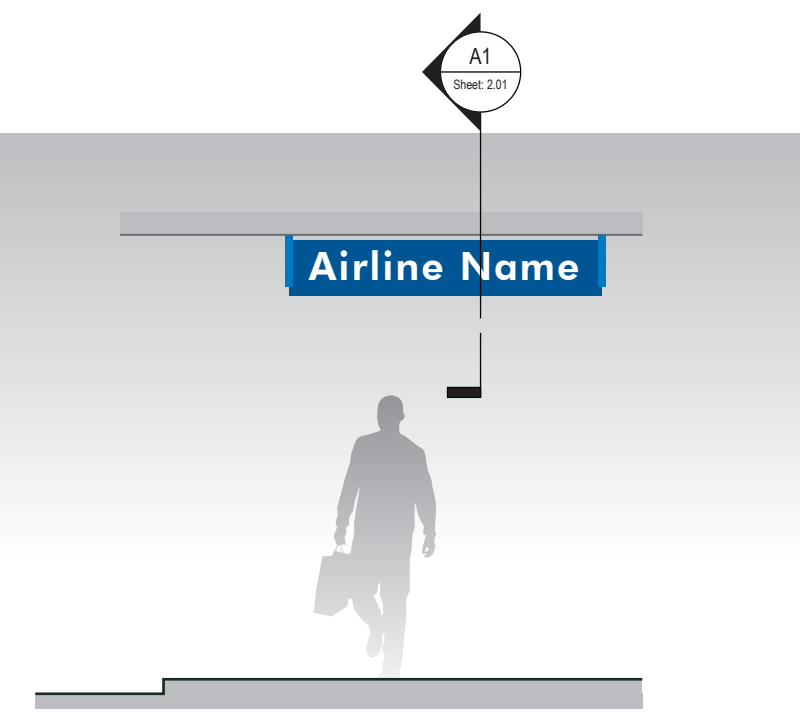
**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"



**3 END VIEW**  
Scale: 1/4" = 1'-0"

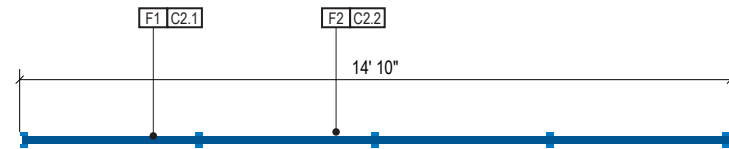


**4 ELEVATION (OPPOSITE SIDE)**  
Scale: 1/4" = 1'-0"

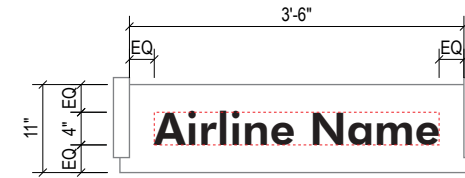
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
3-ID.02	IDENTIFICATION	CEILING (FLUSH)	Ceiling mount airline ID @ Terminal Entrances

**GENERAL NOTES**

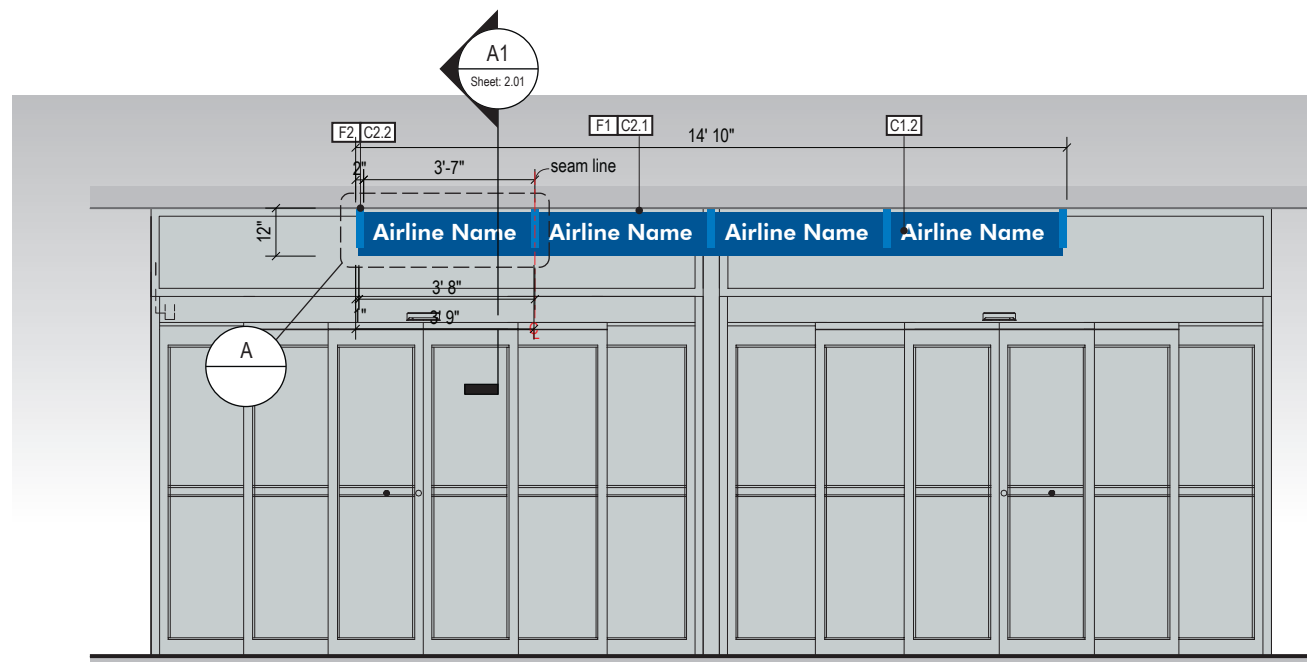
- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.



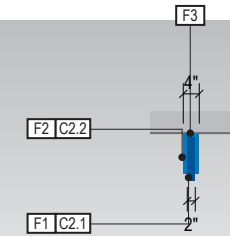
**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"



**3 END VIEW**  
Scale: 1/4" = 1'-0"

**FABRICATION NOTES (CONSTRUCTION INTENT)**

- NOTE:** For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to ceiling with hidden (above ceiling line) fabricated Unistrut / threaded rod system as installation location conditions require; threaded suspension rods to run inside of suspension cover tubes; mechanical mounting connection(s) to be hidden inside of Sign Box & above ceiling line as location conditions allow

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
3-ID.11	IDENTIFICATION	COLUMN MOUNT	Flag mount / column wrap ground transportation ID

**GENERAL NOTES**

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

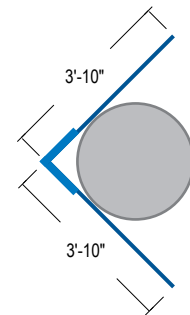
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated 1/8" alum. pan-formed box, all seams welded, filled and ground smooth to give uniform one-piece appearance; attached to internal 1" alum. angle frame hanger with counter-sunk screws along return edges (heads painted to match); painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ARROW/SYMBOL/ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount angle frame hanger to structural wall studs with mechanical fasteners as installation location conditions require

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

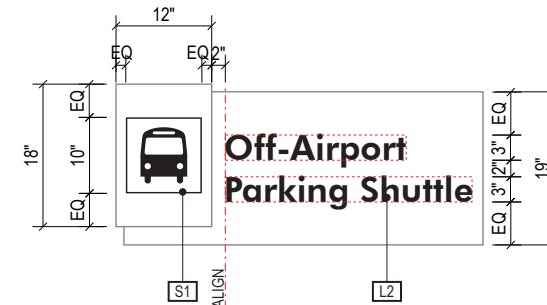
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

**COLORS / DECORATION:**

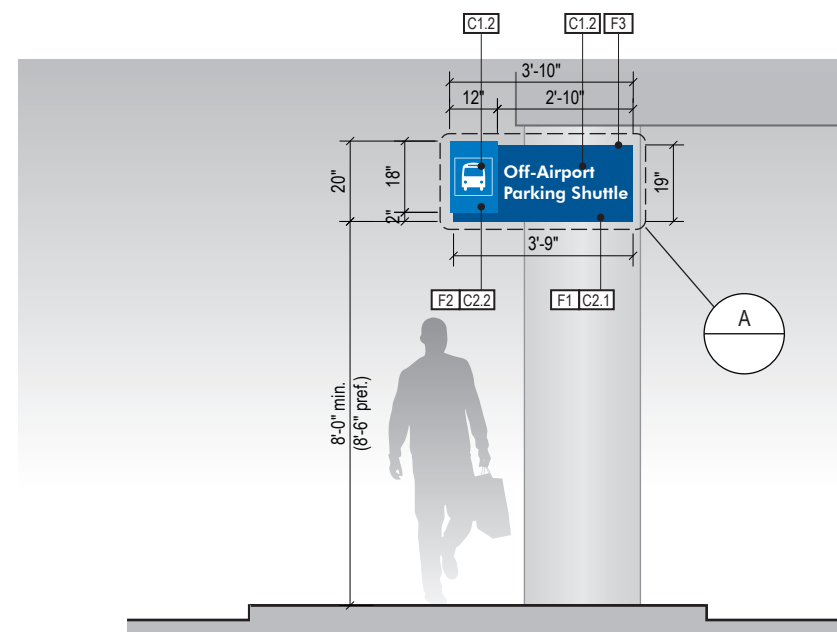
- FILM:**
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:**
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



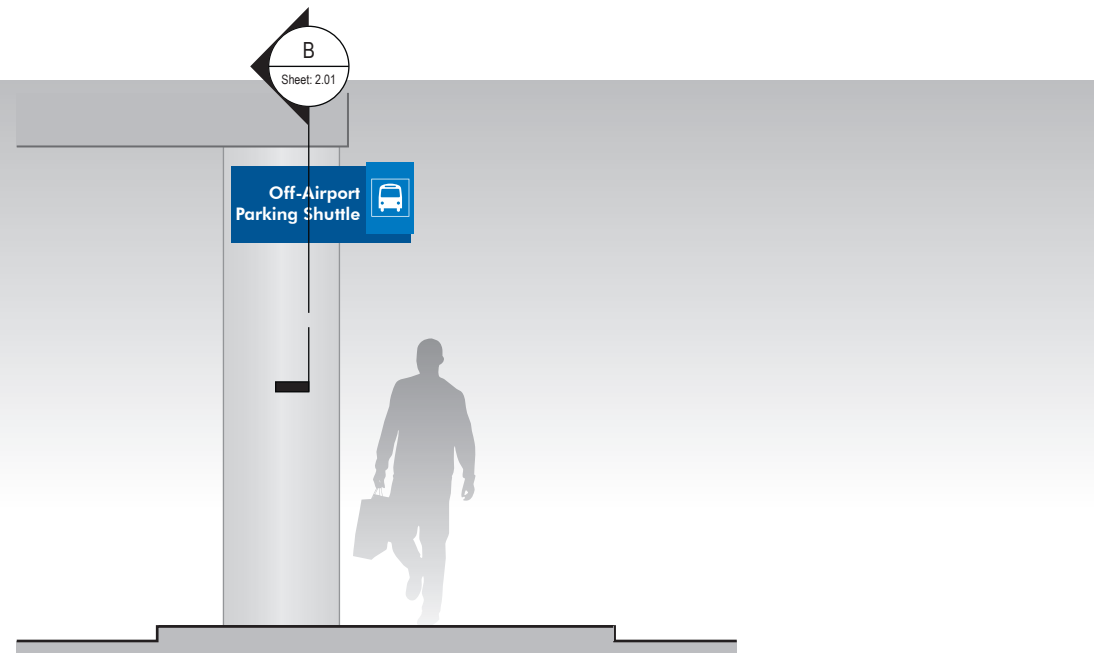
**1 PLAN VIEW**  
Scale: 1/4" = 1'-0"



**A DETAIL A: Face Layout**  
Scale: 1/2" = 1'-0"



**2 ELEVATION**  
Scale: 1/4" = 1'-0"



**3 ELEVATION**  
Scale: 1/4" = 1'-0"



RS&H, Inc.  
10748 Deerwood Bark Blvd South  
Jacksonville, Florida 32256-0597  
P: 904.256.2437  
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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

**100% Review Set**

Date: 08.10.2012

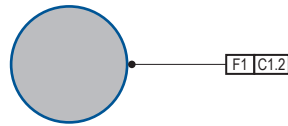
- REV.
- REV.
- REV.
- REV.

**WARNING:**

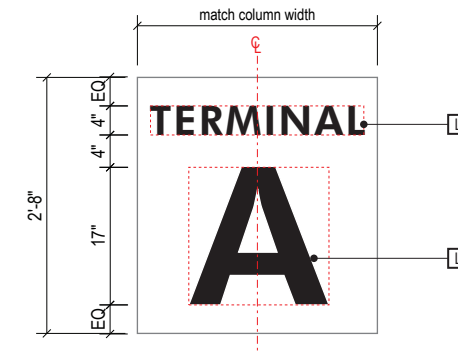
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**DESIGN INTENT**  
**Curbside Wayfinding (cont.)**

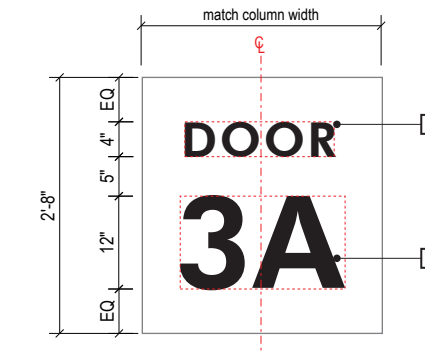
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
3-ID.21, 3-ID.22, 3-ID.23	IDENTIFICATION	COLUMN WRAP	Column wrap ID



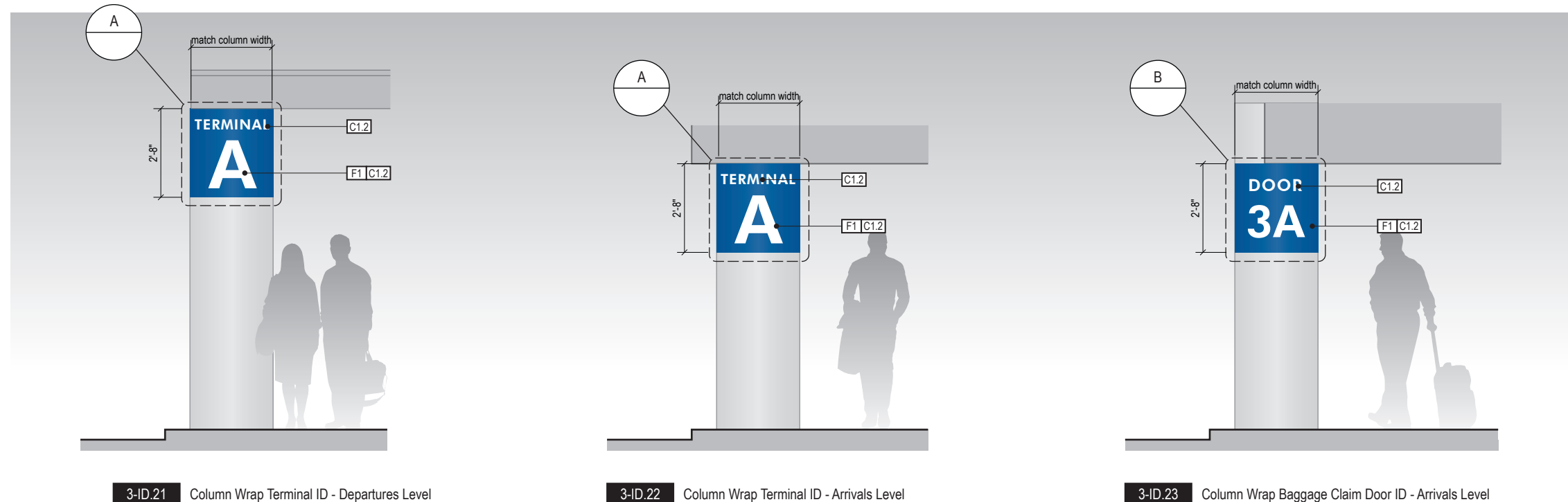
**1** PLAN VIEW  
Scale: 1/4" = 1'-0"



**A** DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



**B** DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



**3-ID.21** Column Wrap Terminal ID - Departures Level

**3-ID.22** Column Wrap Terminal ID - Arrivals Level

**3-ID.23** Column Wrap Baggage Claim Door ID - Arrivals Level

**2** ELEVATION  
Scale: 1/4" = 1'-0"

**GENERAL NOTES**

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- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** COLUMN WRAP: electronic cut opaque 3M film graphics applied 1st surface

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**

- L1** Typeface: Futura HV BT

**COLORS / DECORATION:**

- FILM:
- C1.1** Background Blue (Opaque): 3M Opaque Film to match PMS 294C (or approved equal)
- C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
3-ID.51a	IDENTIFICATION	CUSTOM	Ticket Counter Airline ID - Option A (Final concept pending client decision)

GENERAL NOTES

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

FABRICATION NOTES (CONSTRUCTION INTENT)

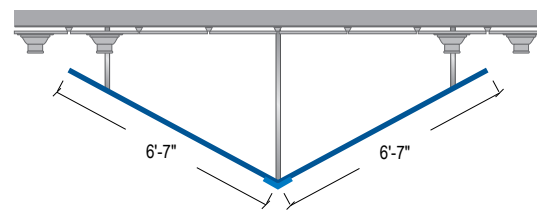
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to internal wall/soffit/column studs and/or structure with mechanical fasteners as installation location conditions require (NOTE: verify structural integrity of all flag mounting locations, including existing columns and ticketing lobby soffits prior to fabrication; increase support/backing structure as req'd and as determined by a licensed structural engineer)

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

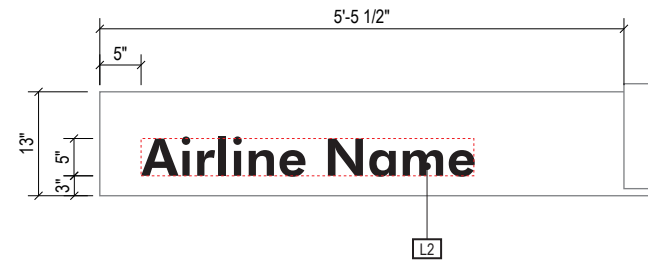
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

COLORS / DECORATION:

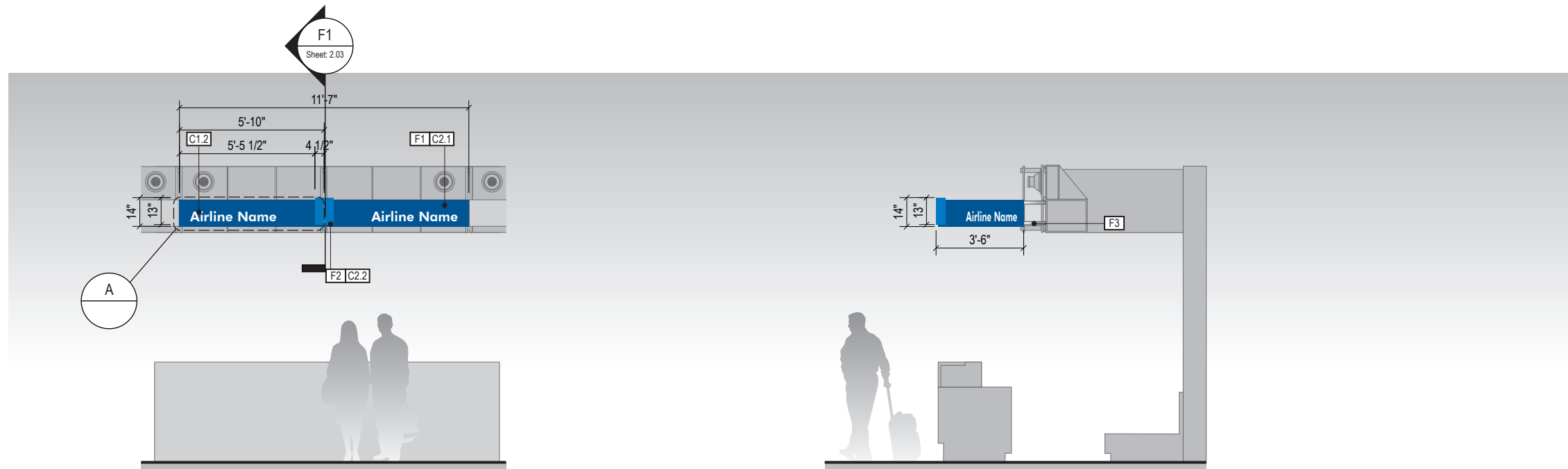
- FILM:
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



**1** PLAN VIEW  
Scale: 1/4" = 1'-0"



**A** DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



**2** ELEVATION  
Scale: 3/16" = 1'-0"

**3** END VIEW  
Scale: 1/4" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
3-ID.51b	IDENTIFICATION	CUSTOM	Ticket Counter Airline ID - Option B (Final concept pending client decision)

GENERAL NOTES

- All final design, engineering & amount/size of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

FABRICATION NOTES (CONSTRUCTION INTENT)

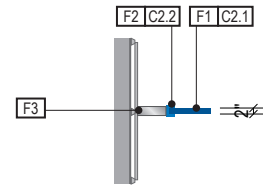
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to internal wall/soffit/column studs and/or structure with mechanical fasteners as installation location conditions require (NOTE: verify structural integrity of all flag mounting locations, including existing columns and ticketing lobby soffits prior to fabrication; increase support/backing structure as req'd and as determined by a licensed structural engineer)

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

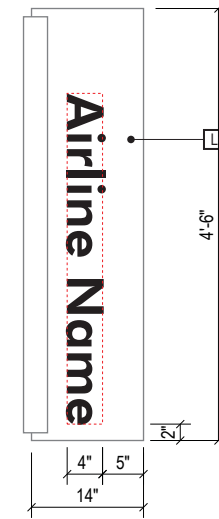
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

COLORS / DECORATION:

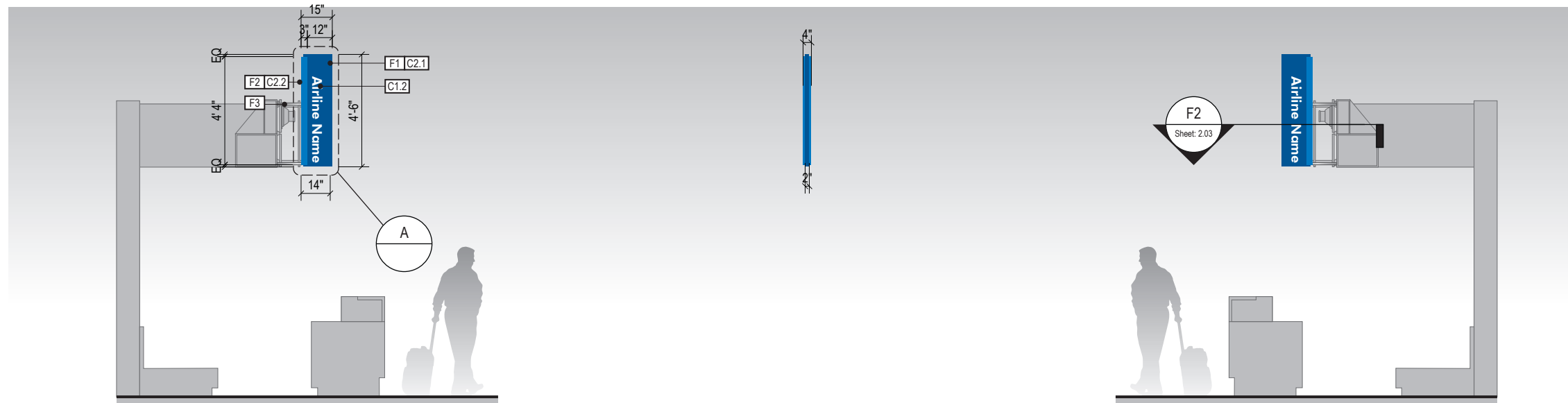
- FILM:
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



1 PLAN VIEW  
Scale: 1/4" = 1'-0"



A DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



2 ELEVATION  
Scale: 3/16" = 1'-0"

3 END VIEW  
Scale: 1/4" = 1'-0"

4 ELEVATION  
Scale: 3/16" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
3-ID.51c	IDENTIFICATION	CUSTOM	Ticket Counter Airline ID - Option C (Final concept pending client decision)

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location and sign type.

FABRICATION NOTES (CONSTRUCTION INTENT)

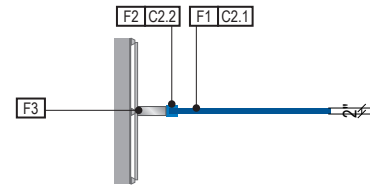
- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** SIGN BOX: fabricated alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform one-piece appearance; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic cut opaque 3M film graphics applied 1st surface
  - F2** ACCENT BOX: alum. angle frame box skinned with .060 alum. cladding, all seams welded, filled and ground smooth to give uniform appearance; mechanically fastened to Sign Box; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish; electronic-cut 3M film graphics applied 1st surface
  - F3** MOUNTING: mount to internal wall/soffit/column studs and/or structure with mechanical fasteners as installation location conditions require (NOTE: verify structural integrity of all flag mounting locations, including existing columns and ticketing lobby soffits prior to fabrication; increase support/backing structure as req'd and as determined by a licensed structural engineer)

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

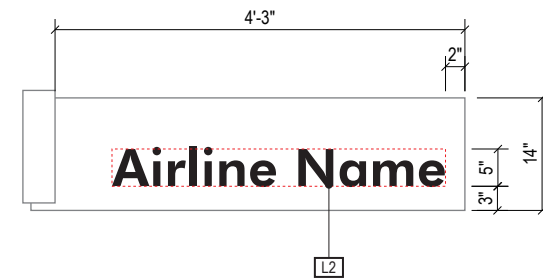
- L1** Typeface: Futura Med.; kerning +5 pica (Adobe Illustrator)
- L2** Typeface: Futura HV BT; kerning +5 pica (Adobe Illustrator)
- S1** International Symbols: AIGA / DOT style symbol artwork; use custom outline field border as shown here; see graphic message schedule for symbol artwork by sign type and location; artwork to be provided by Labozan Associates, Inc.
- S2** Arrow(s): only official SAT Terminal A wayfinding program arrow artwork to be used; shape, style and proportions shown here are to be matched exactly; artwork to be provided by Labozan Associates, Inc.

COLORS / DECORATION:

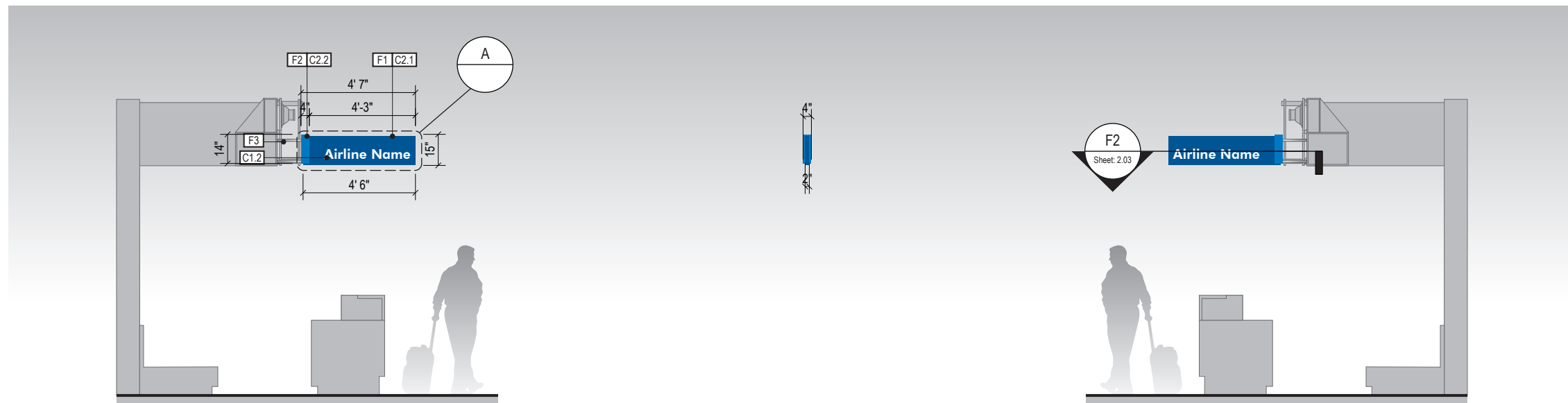
- FILM:
- C1.1** Terminal A Blue (Opaque): 3M Opaque Film to match PMS 300C (or approved equal)
  - C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)
- PAINT:
- C2.1** Background Blue: Match PMS 294C; MAP paint, satin finish (or approved equal)
  - C2.2** Terminal A Blue (Opaque): Match PMS 300C; MAP paint, satin finish (or approved equal)
  - C2.3** Bright Silver: MAP paint #41342SP Brushed Aluminum, satin finish (or approved equal)



**1** PLAN VIEW  
Scale: 1/4" = 1'-0"



**A** DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



**2** ELEVATION  
Scale: 3/16" = 1'-0"

**3** END VIEW  
Scale: 1/4" = 1'-0"

**4** ELEVATION  
Scale: 3/16" = 1'-0"



SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
I-ID.61a	IDENTIFICATION	CUSTOM	Security Checkpoint ID Banners (Final concept pending client decision)

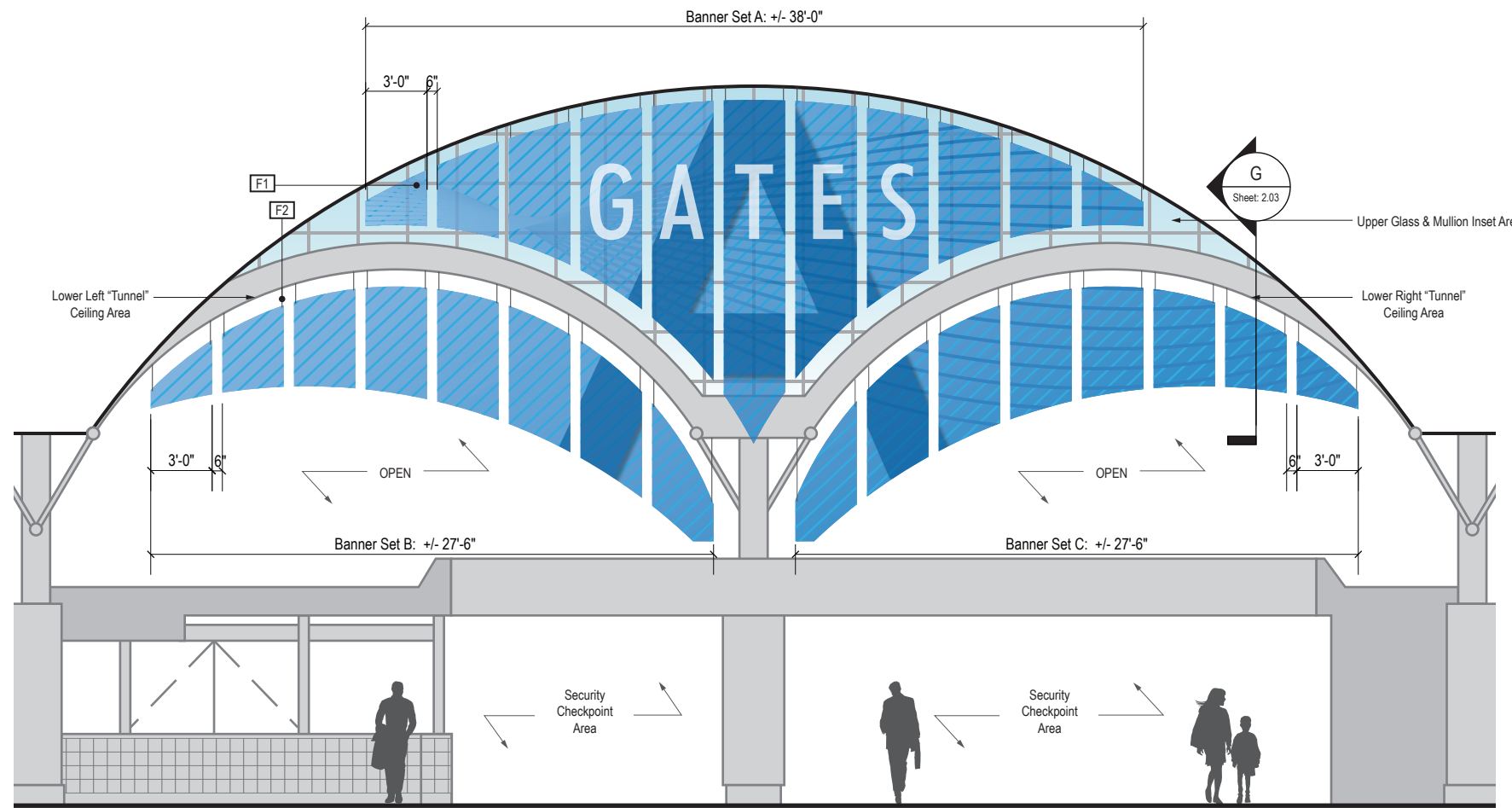
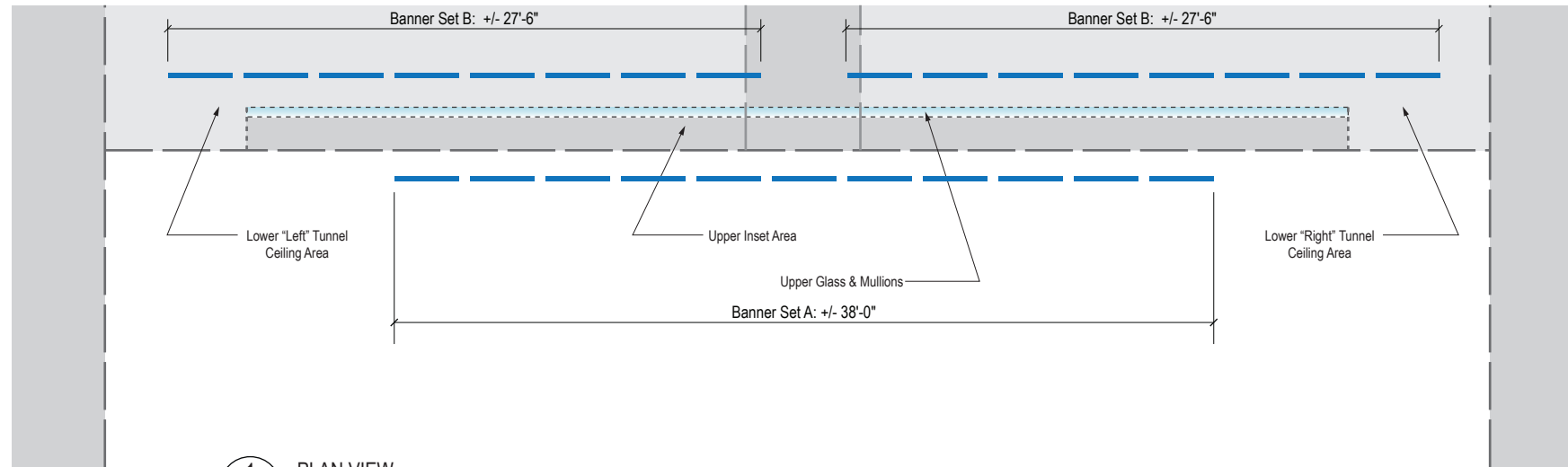
GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

FABRICATION NOTES (CONSTRUCTION INTENT)

NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.

- F1** BANNERS: digitally printed, UV ink super-graphics on PVC mesh (Mehler Technologies-Valmex Print super MESH FR or approved equal); artwork to be provided by Labozan Associates, Inc.; weight bottom of banners as necessary
- F2** MOUNTING: mechanically fasten to ceiling with stainless steel cable suspension system



SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
I-ID.61b	IDENTIFICATION	CUSTOM	Security Checkpoint ID Banners (Final concept pending client decision)

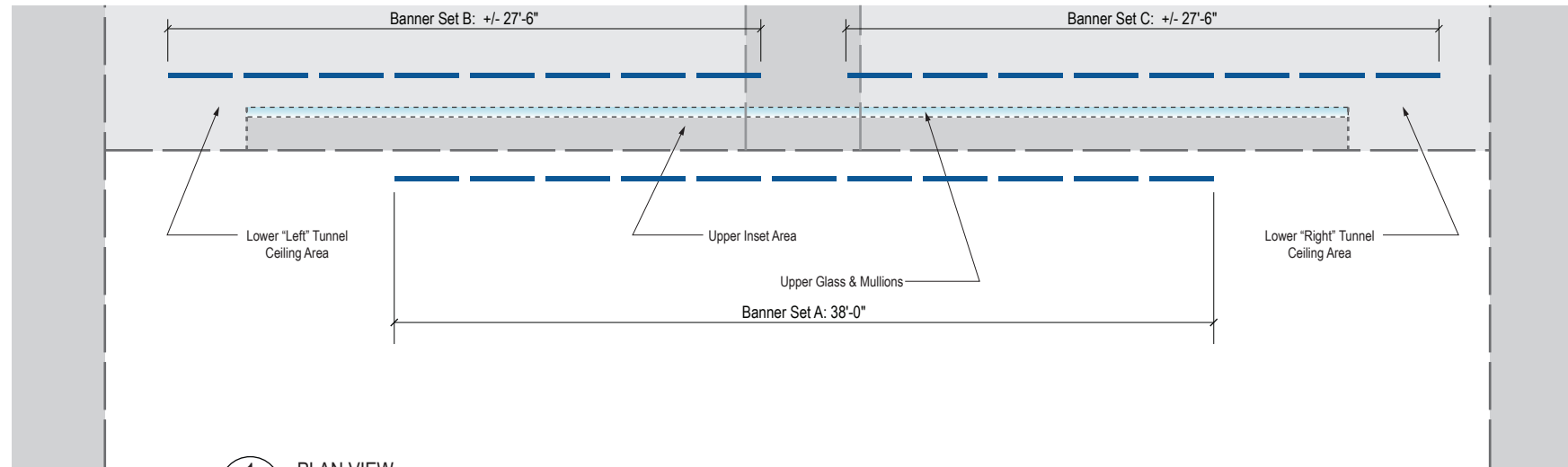
GENERAL NOTES

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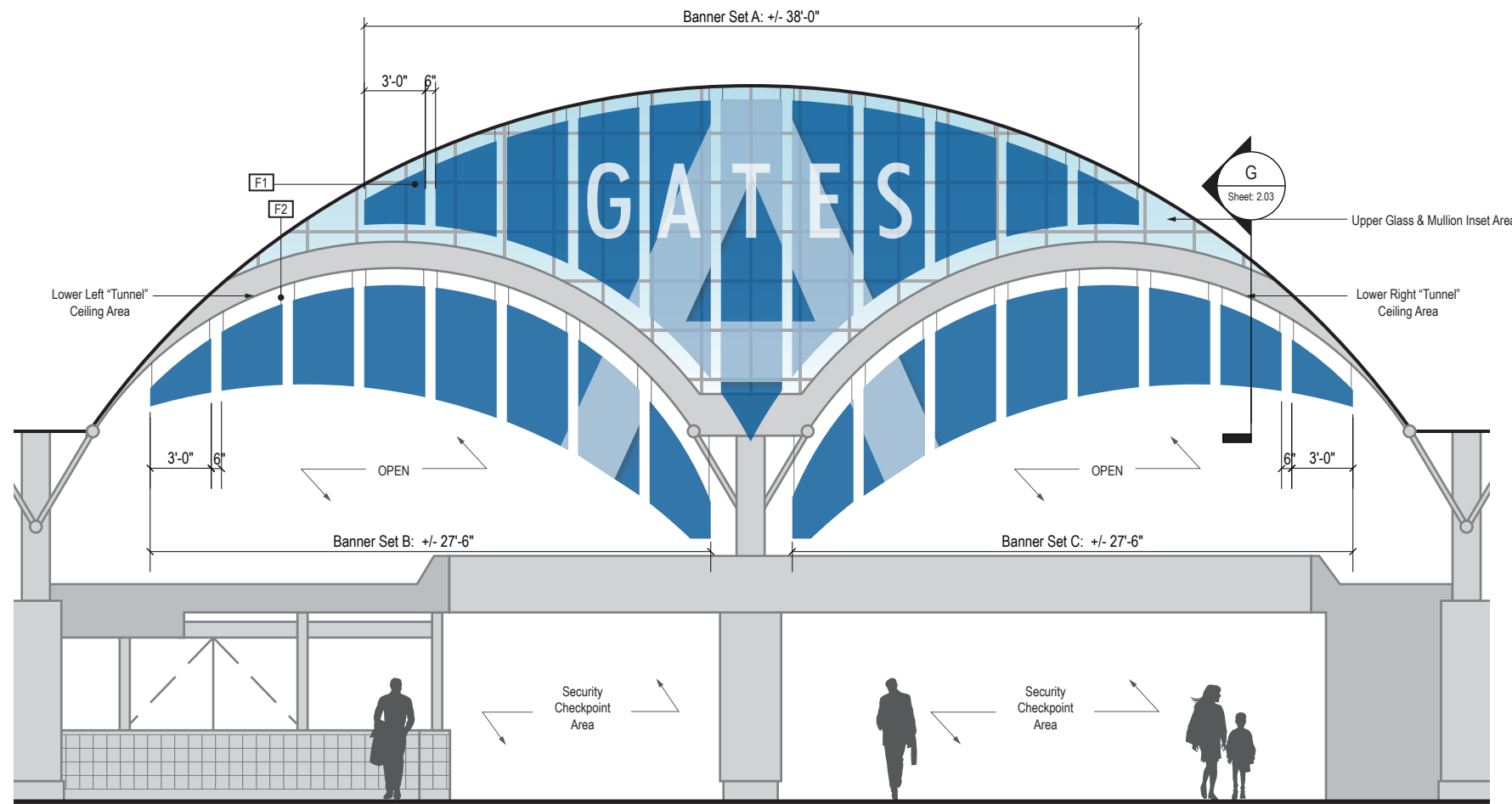
FABRICATION NOTES (CONSTRUCTION INTENT)

NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.

- F1** BANNERS: digitally printed, UV ink super-graphics on PVC mesh (Mehler Technologies-Valmex Print super MESH FR or approved equal); artwork to be provided by Labozan Associates, Inc.; weight bottom of banners as necessary
- F2** MOUNTING: mechanically fasten to ceiling with stainless steel cable suspension system



1 PLAN VIEW  
Scale: 1/8" = 1'-0"



2 ELEVATION (EAST)  
Scale: 1/8" = 1'-0"



RS&H, Inc.  
10748 Deerwood Bark Blvd South  
Jacksonville, Florida 32256-0597  
P: 904.256.2437  
www.rsandh.com



949 Lasalle Street  
Superior, CO 80027  
P: 303.494.7849  
www.labozan.com

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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

100% Review SET

Date: 08.20.2012

- REV. Δ:
- REV. Δ:
- REV. Δ:
- REV. Δ:

WARNING:

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SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
I-ID.61c	IDENTIFICATION	CUSTOM	Security Checkpoint ID Banners (Final concept pending client decision)

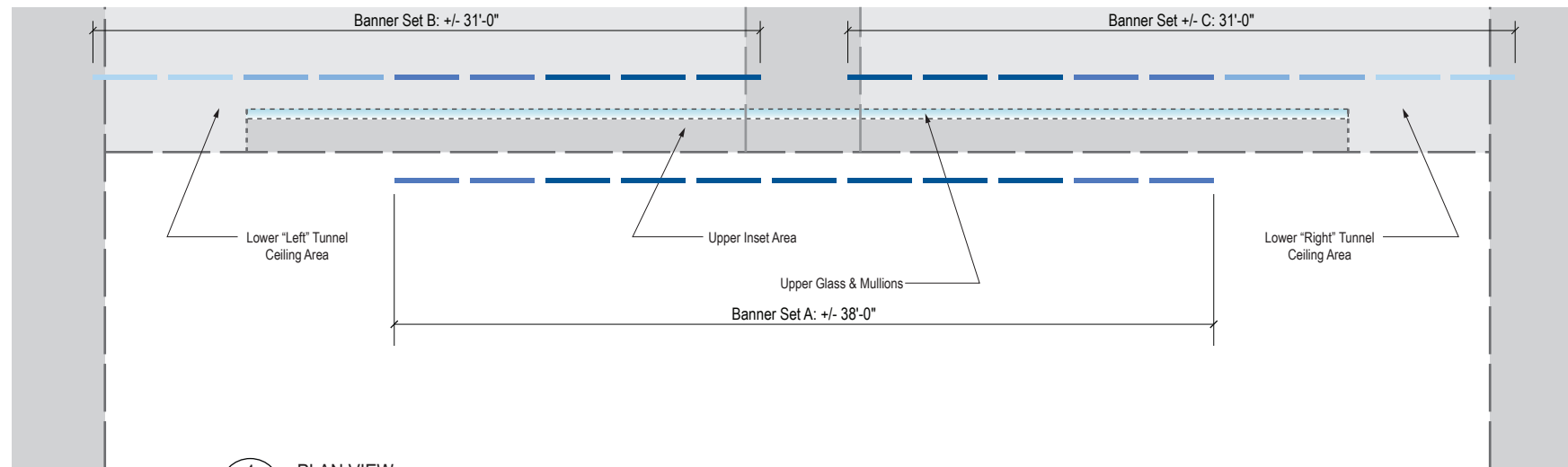
GENERAL NOTES

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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

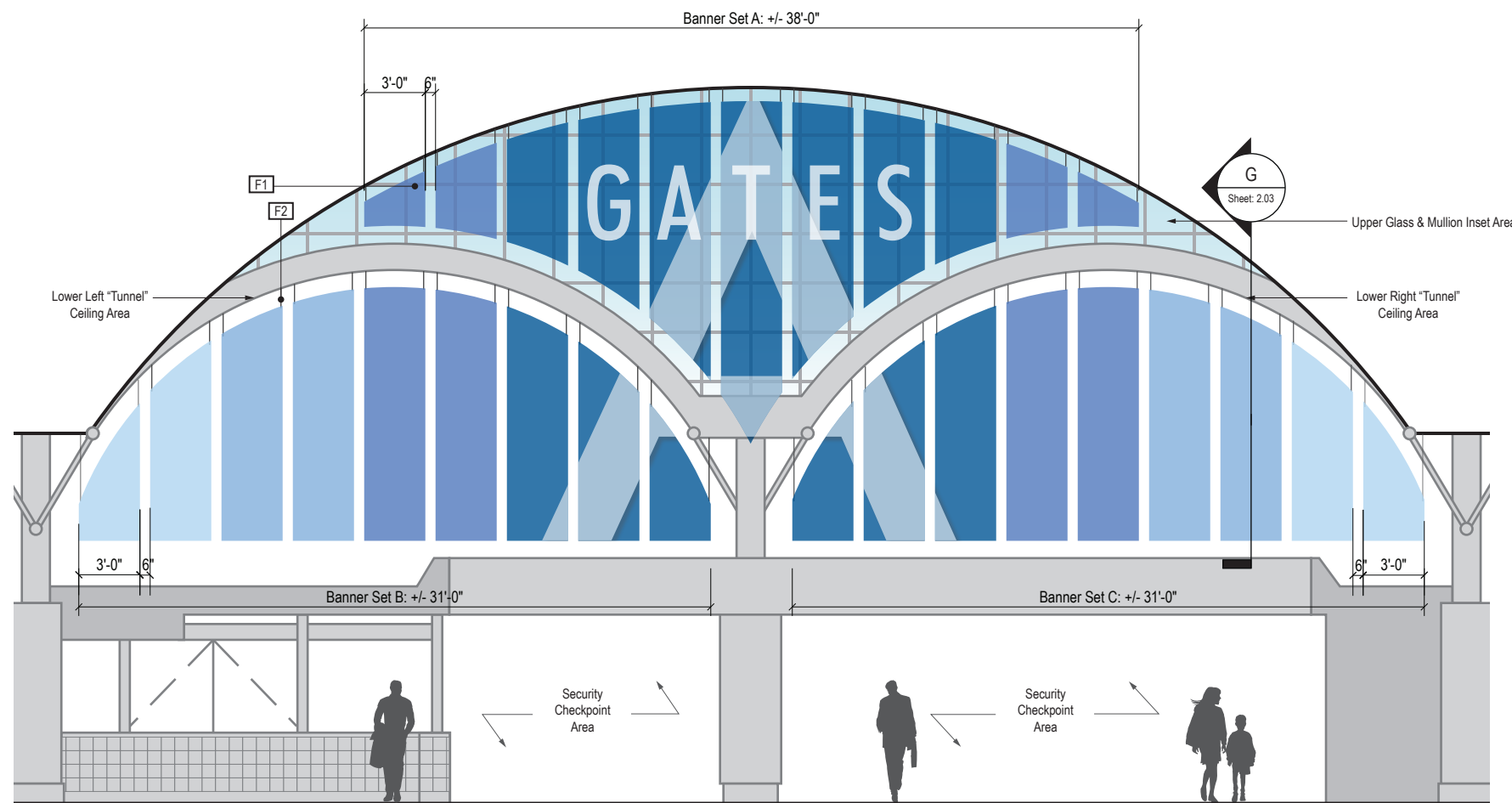
FABRICATION NOTES (CONSTRUCTION INTENT)

NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.

- F1** BANNERS: digitally printed, UV ink super-graphics on PVC mesh (Mehler Technologies-Valmex Print super MESH FR or approved equal); artwork to be provided by Labozan Associates, Inc.; weight bottom of banners as necessary
- F2** MOUNTING: mechanically fasten to ceiling with stainless steel cable suspension system



1 PLAN VIEW  
Scale: 1/8" = 1'-0"



2 ELEVATION (EAST)  
Scale: 1/8" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
I-ID.62a	IDENTIFICATION	CUSTOM	Window Cover Banners (Final concept pending client decision)

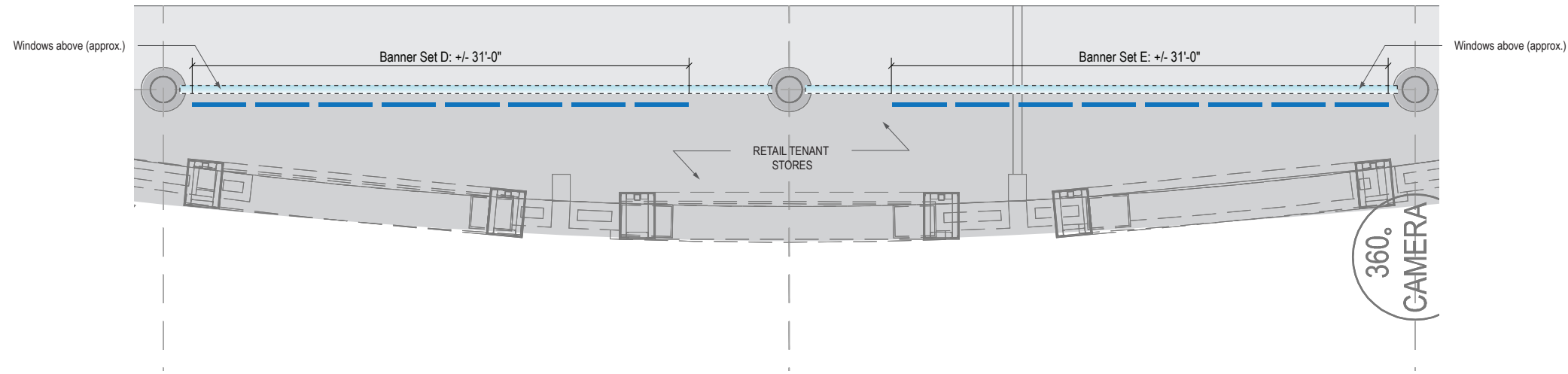
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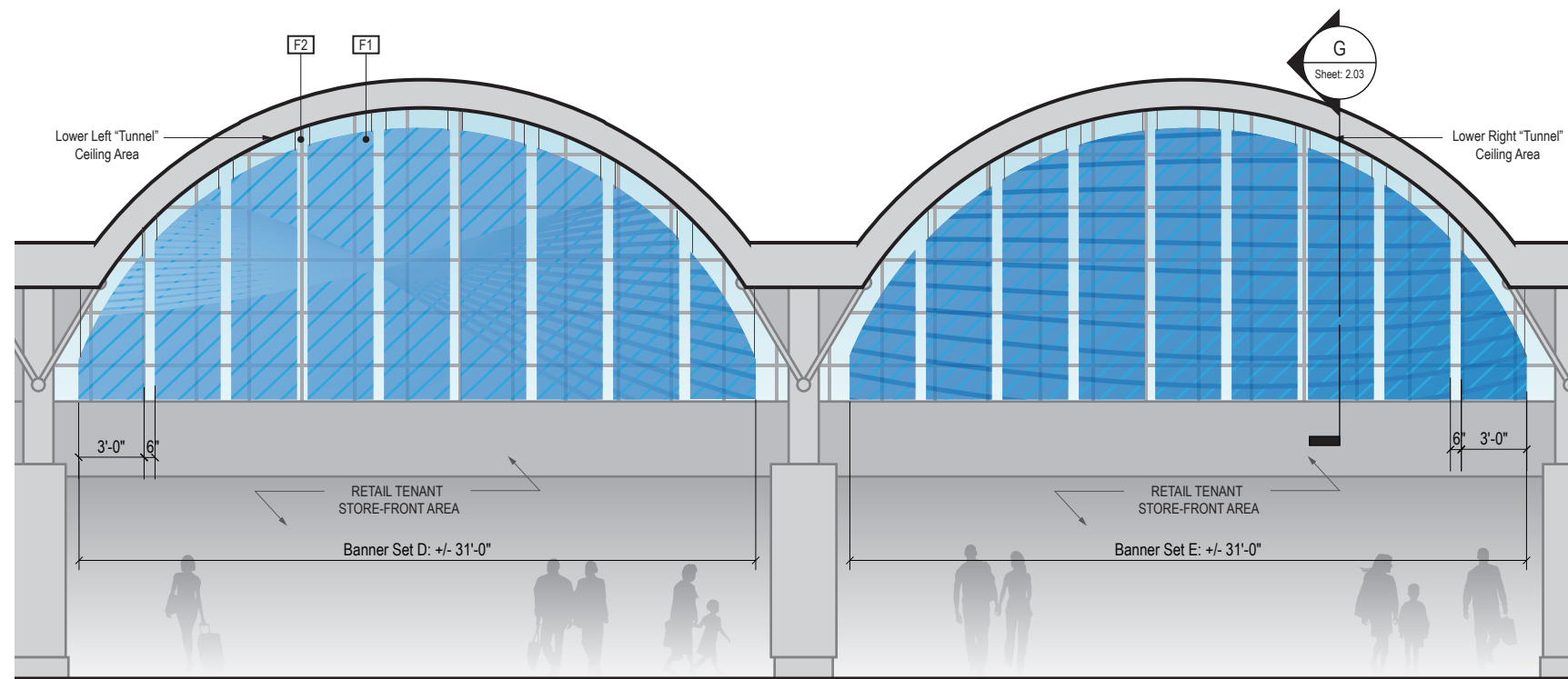
FABRICATION NOTES (CONSTRUCTION INTENT)

NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.

- F1** BANNERS: digitally printed, UV ink super-graphics on PVC mesh (Mehler Technologies-Valmex Print super MESH FR or approved equal); artwork to be provided by Labozan Associates, Inc.; weight bottom of banners as necessary
- F2** MOUNTING: mechanically fasten to ceiling with stainless steel cable suspension system



**1** PLAN VIEW  
Scale: 1/8" = 1'-0"



**2** ELEVATION  
Scale: 1/8" = 1'-0"



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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

100% Review SET

Date: 08.20.2012

- REV.
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- REV.

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SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
I-ID.62b	IDENTIFICATION	CUSTOM	Window Cover Banners (Final concept pending client decision)

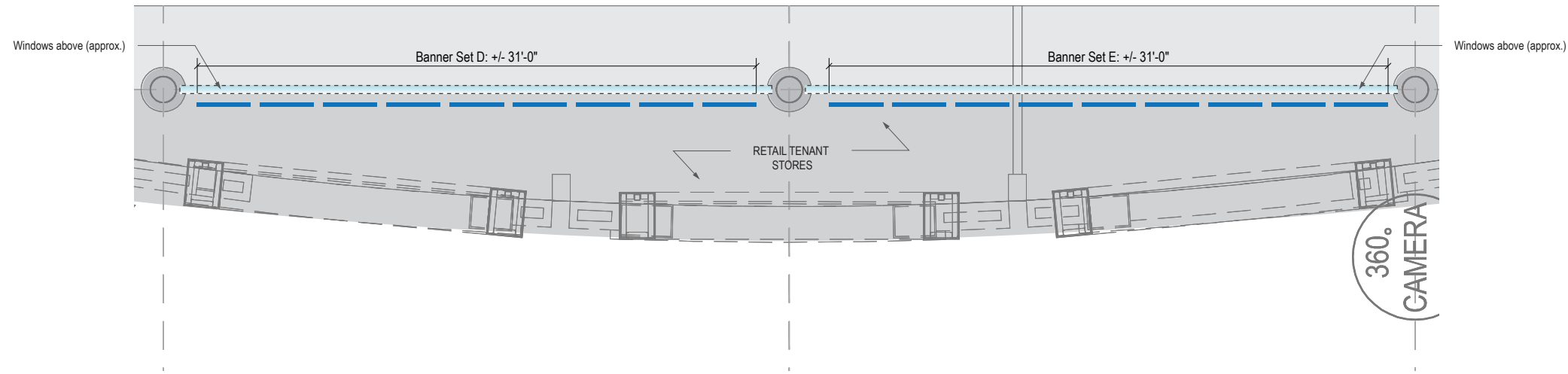
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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

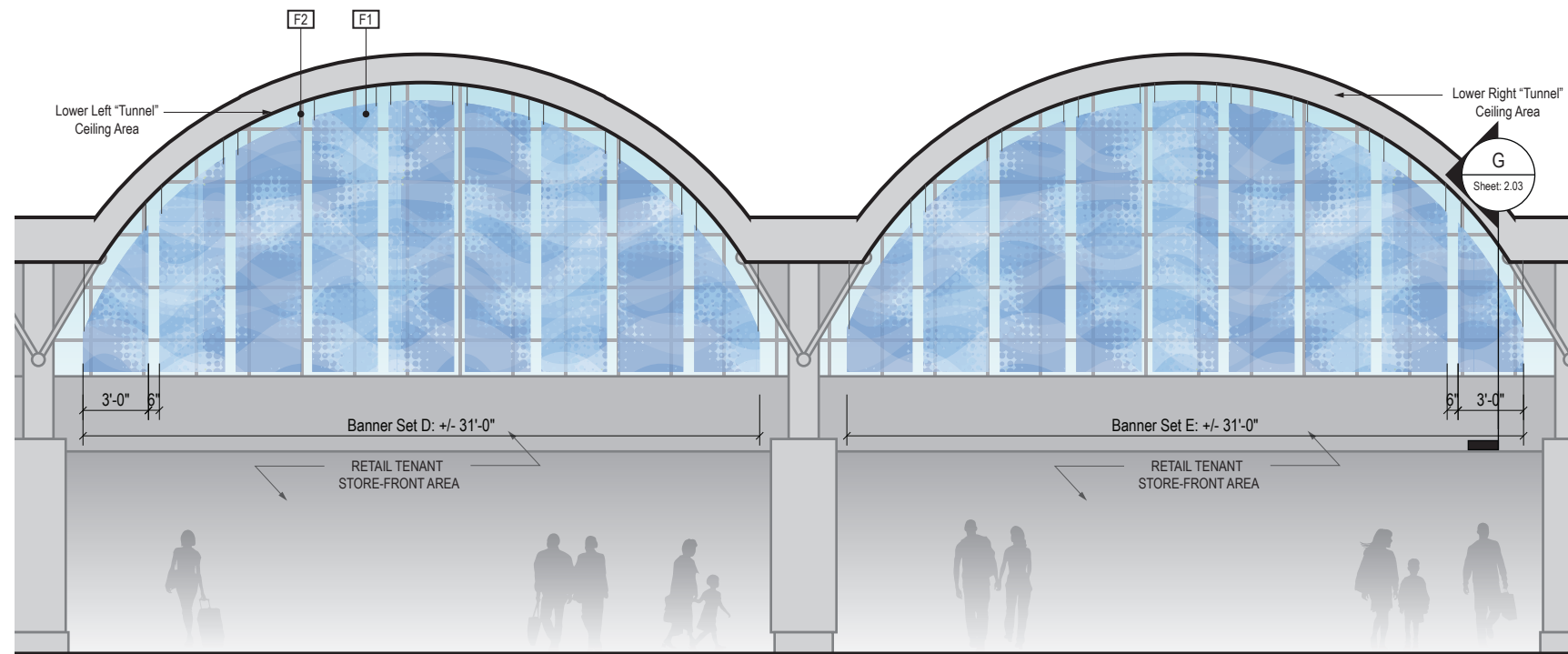
FABRICATION NOTES (CONSTRUCTION INTENT)

NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.

- F1** BANNERS: digitally printed, UV ink super-graphics on PVC mesh (Mehler Technologies-Valmex Print super MESH FR or approved equal); artwork to be provided by Labozan Associates, Inc.; weight bottom of banners as necessary
- F2** MOUNTING: mechanically fasten to ceiling with stainless steel cable suspension system



1 PLAN VIEW  
Scale: 1/8" = 1'-0"



2 ELEVATION  
Scale: 1/8" = 1'-0"



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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

100% Review SET

Date: 08.20.2012

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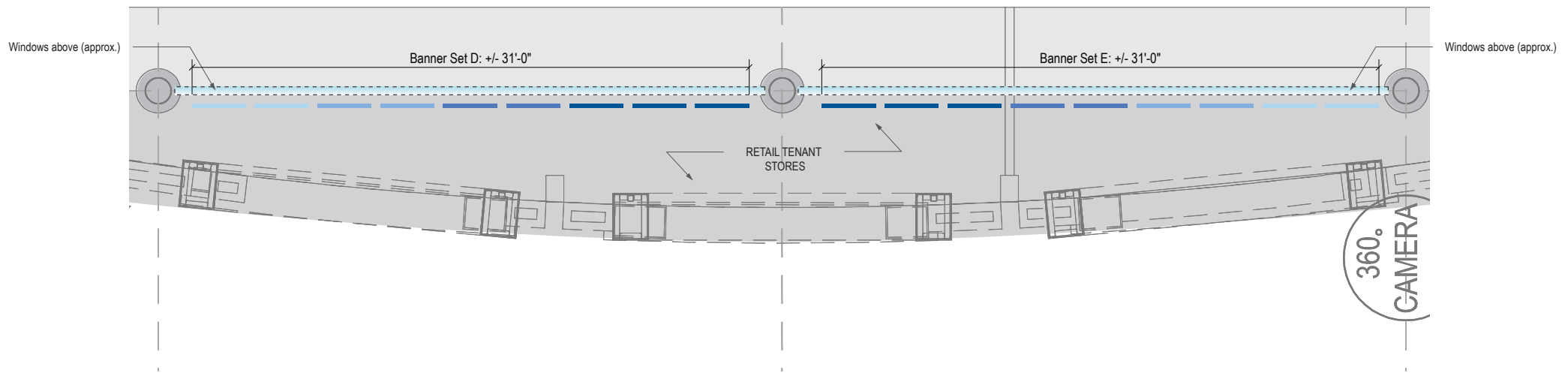
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
I-ID.62c	IDENTIFICATION	CUSTOM	Window Cover Banners (Final concept pending client decision)

**GENERAL NOTES**

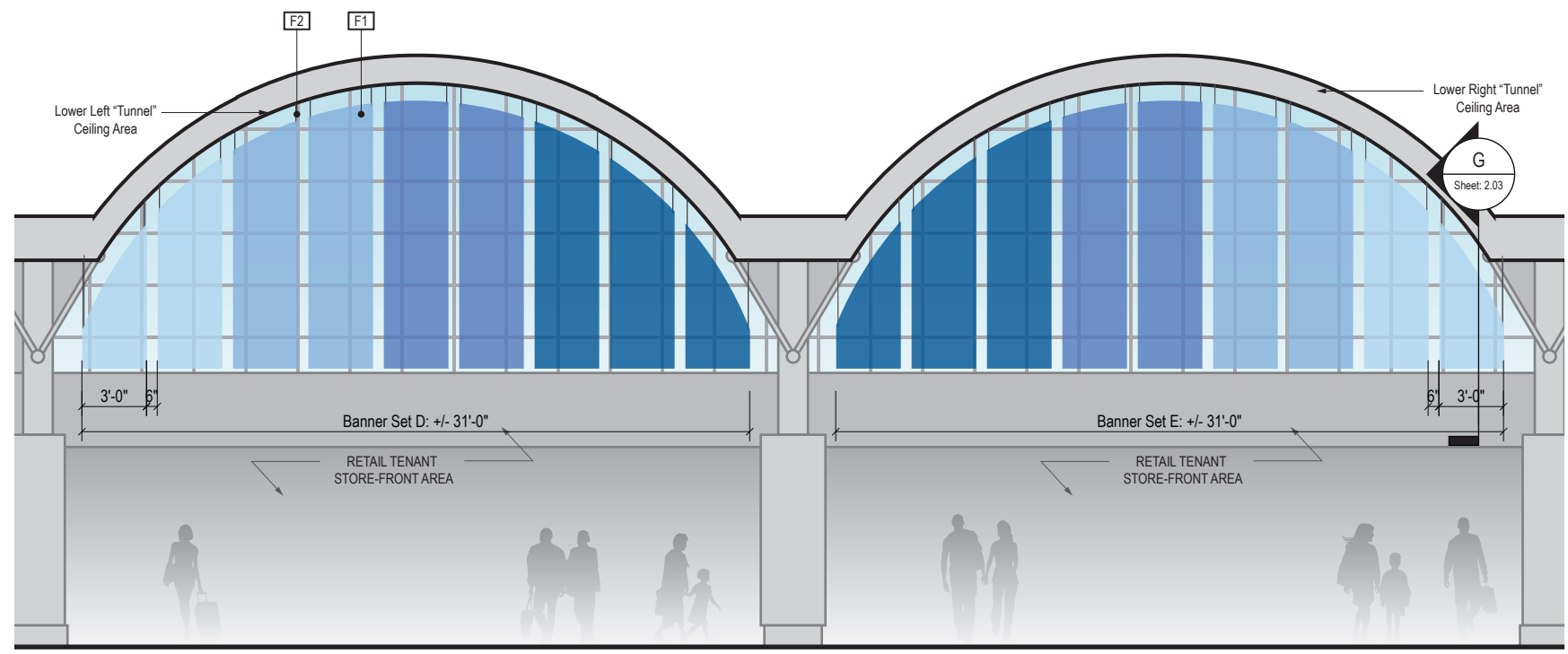
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- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

**FABRICATION NOTES (CONSTRUCTION INTENT)**

- NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.
- F1** BANNERS: digitally printed, UV ink super-graphics on PVC mesh (Mehler Technologies-Valmex Print super MESH FR or approved equal); artwork to be provided by Labozan Associates, Inc.; weight bottom of banners as necessary
  - F2** MOUNTING: mechanically fasten to ceiling with stainless steel cable suspension system

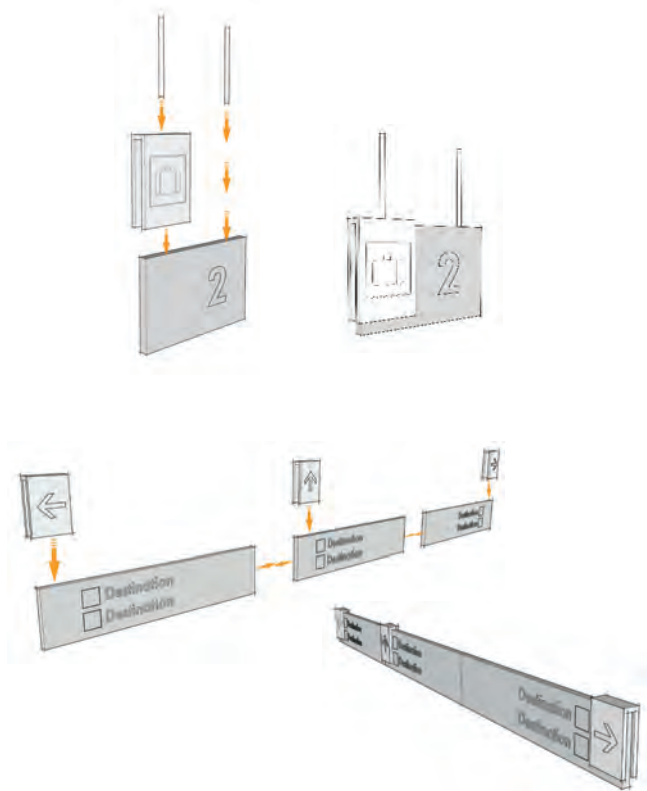


**1 PLAN VIEW**  
Scale: 1/8" = 1'-0"

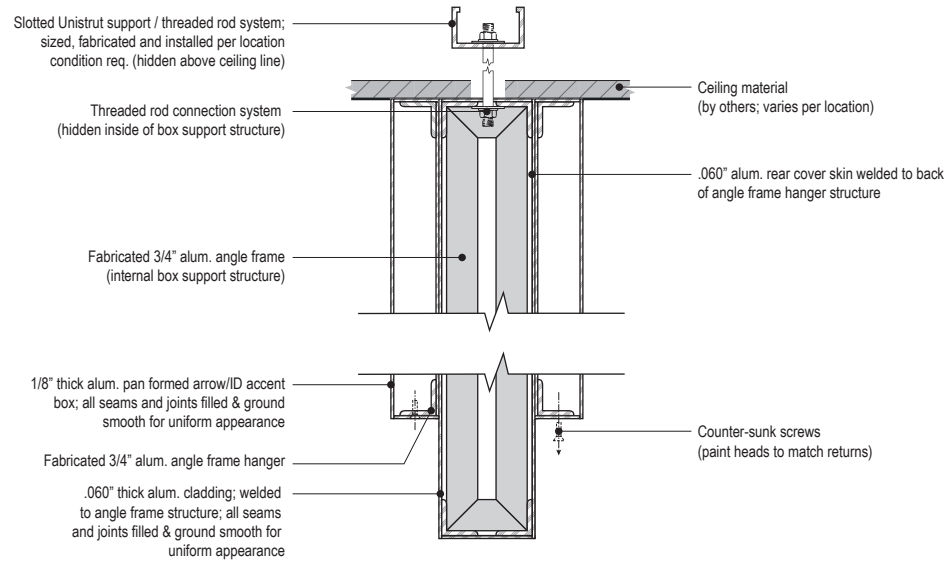


**2 ELEVATION**  
Scale: 1/8" = 1'-0"

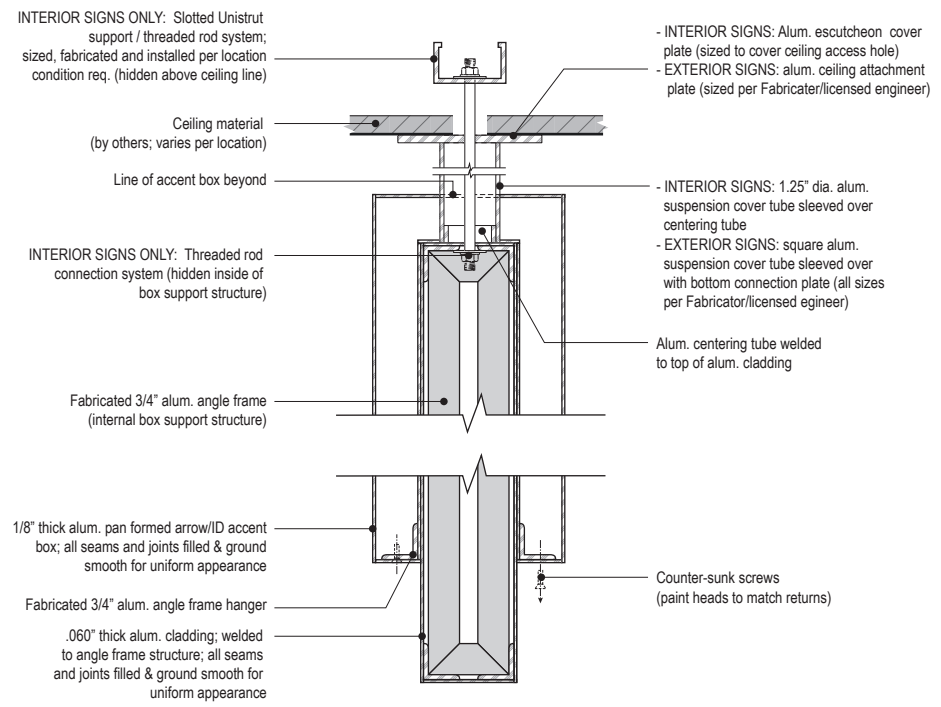




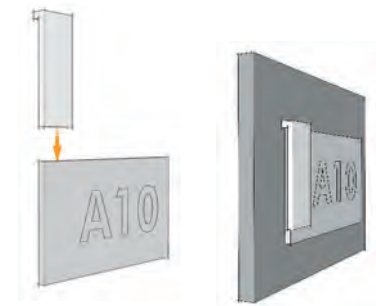
**1** 3D FORMS: Ceiling Mount / Suspended  
Scale: NTS



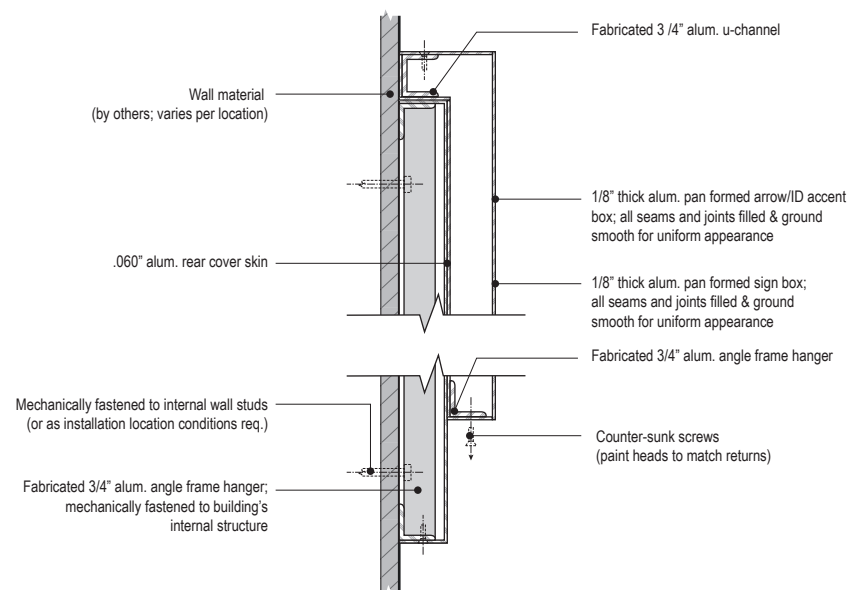
**A1** SECTION CUT DETAIL: Ceiling Mount (Flush)  
Scale: 3" = 1'-0"



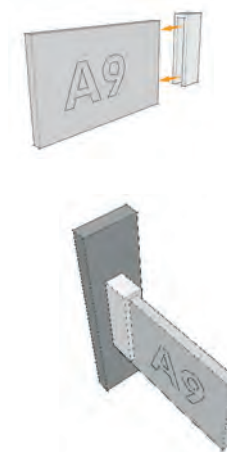
**A2** SECTION CUT DETAIL: Ceiling Suspended  
Scale: 3" = 1'-0"



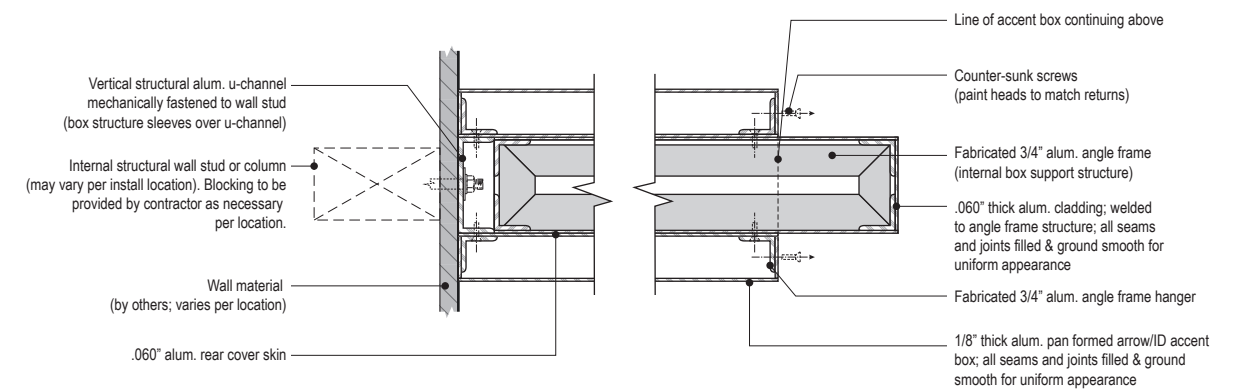
**2** 3D FORMS: Wall / Soffit Mount  
Scale: NTS



**B** SECTION CUT DETAIL: Wall / Soffit Mount  
Scale: 3" = 1'-0"



**3** 3D FORMS: Flag Mount  
Scale: NTS



**C** SECTION CUT DETAIL: Flag Mount  
Scale: 3" = 1'-0"

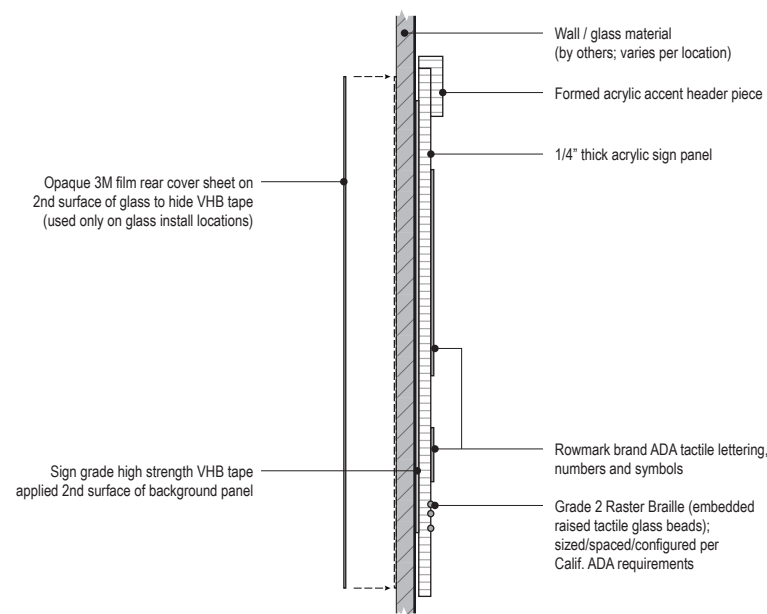
**GENERAL NOTES**

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.

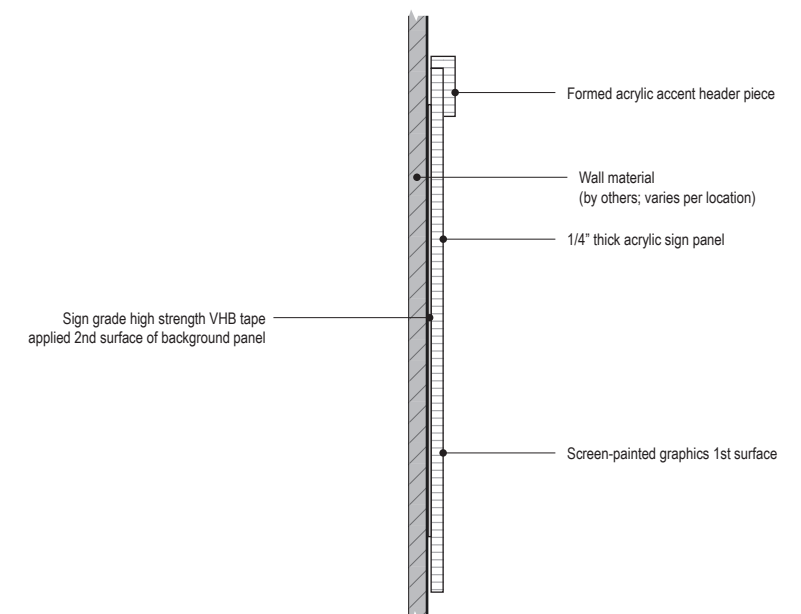


GENERAL NOTES

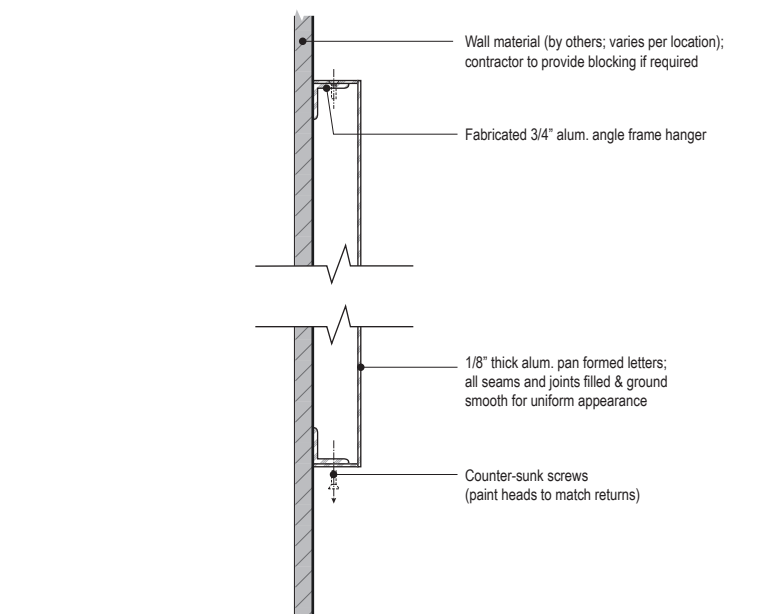
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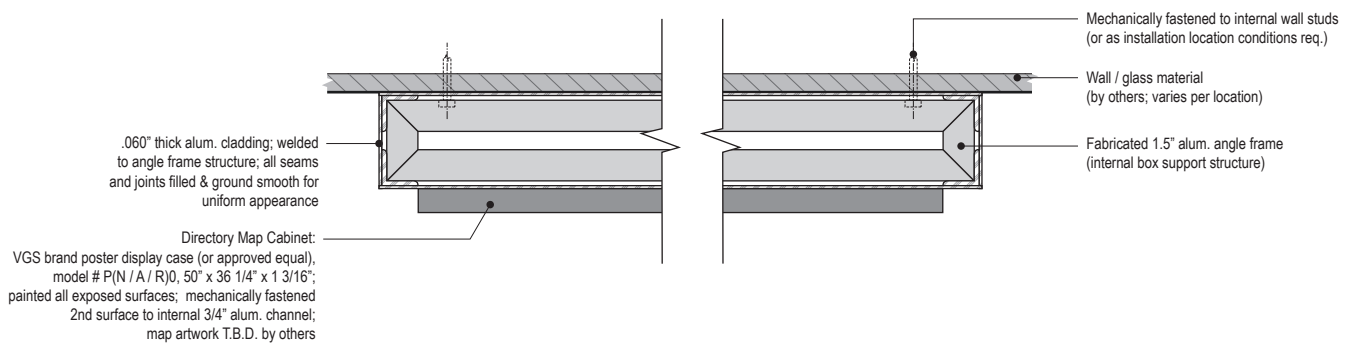
**D1** SECTION CUT DETAIL: Wall / Door Mount (ADA / Perm. Rm. Plaques)  
Scale: 3" = 1'-0"



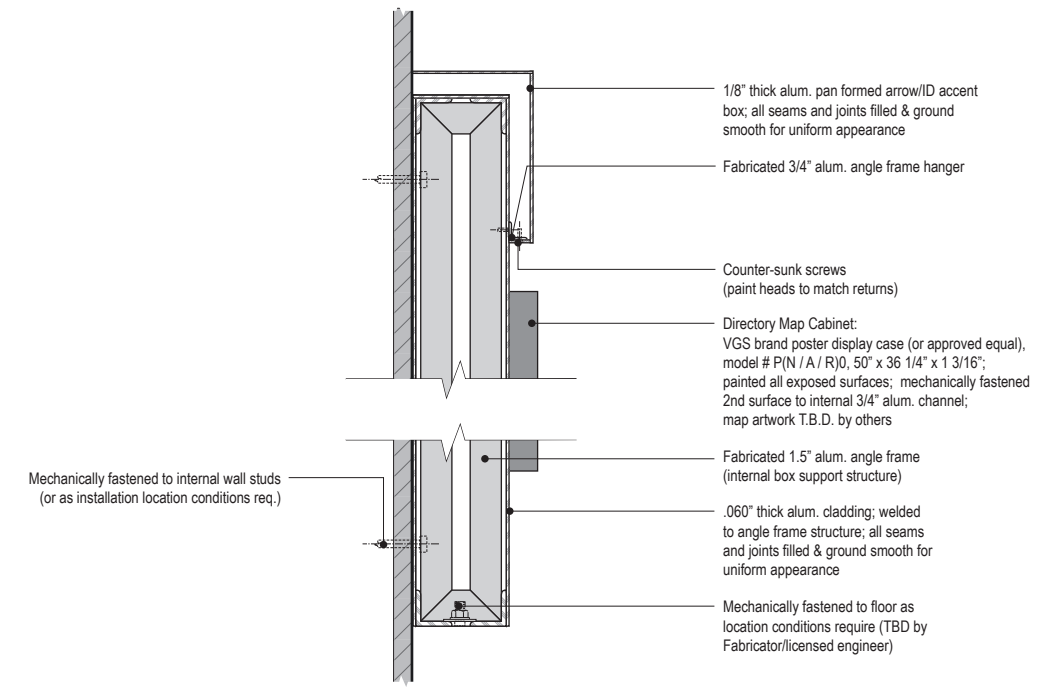
**D2** SECTION CUT DETAIL: Wall Mount (Non-ADA Plaques)  
Scale: 3" = 1'-0"



**D3** SECTION CUT DETAIL: Wall Mount (Dimensional ID Letters/Symbol)  
Scale: 3" = 1'-0"



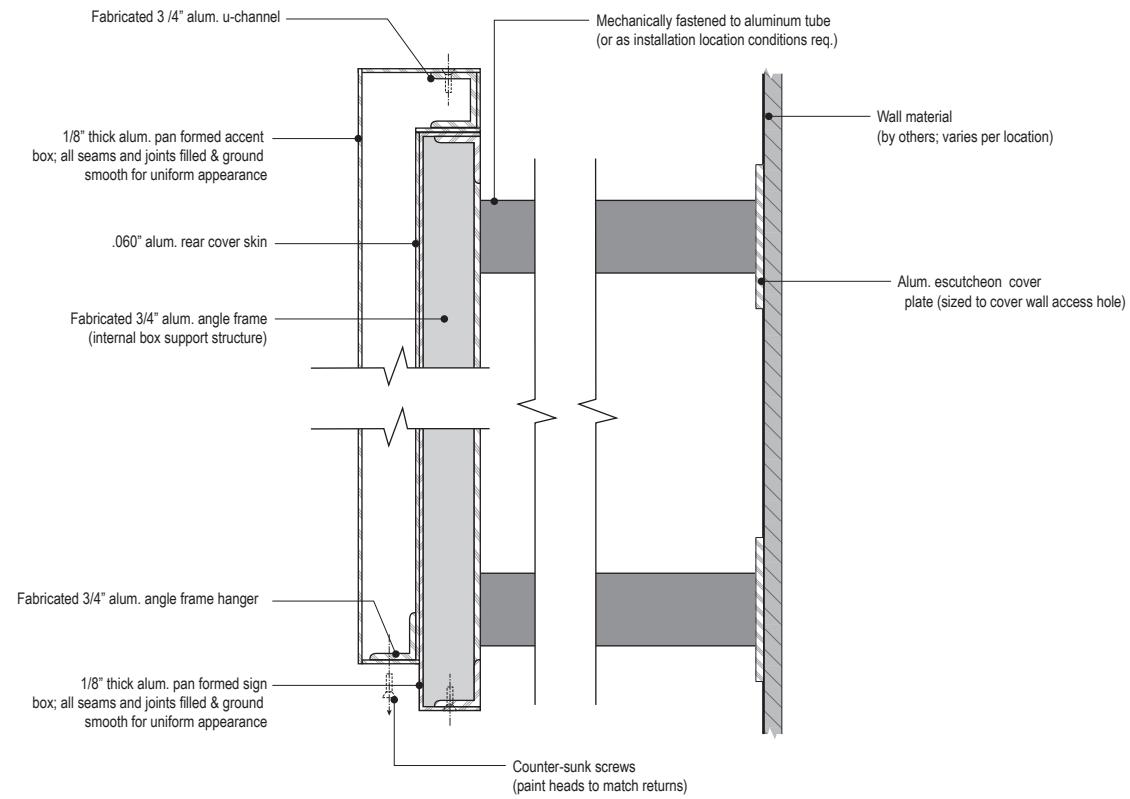
**E1** SECTION CUT DETAIL: Freestanding (Horizontal)  
Scale: 1 1/2" = 1'-0"



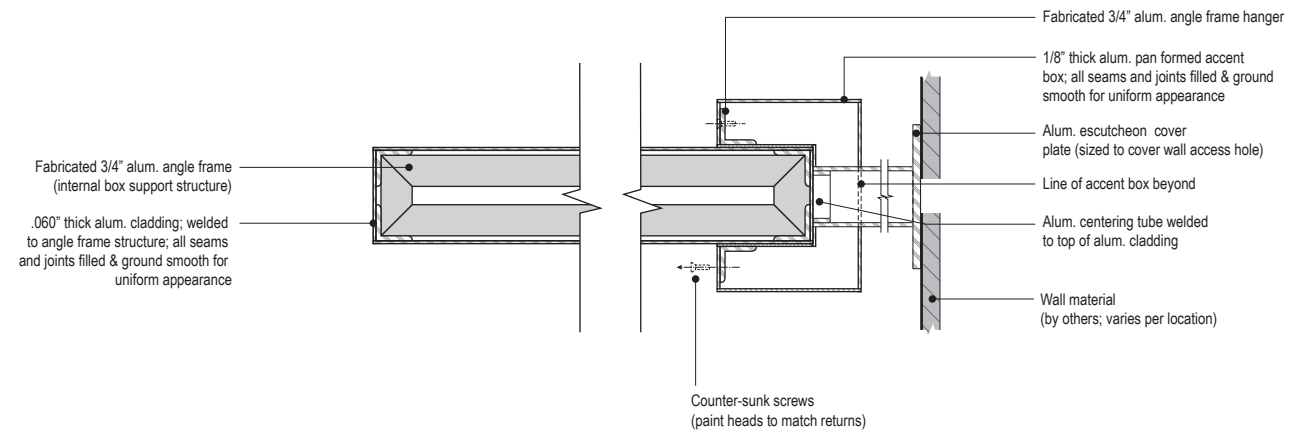
**E2** SECTION CUT DETAIL: Freestanding (Vertical)  
Scale: 1 1/2" = 1'-0"

GENERAL NOTES

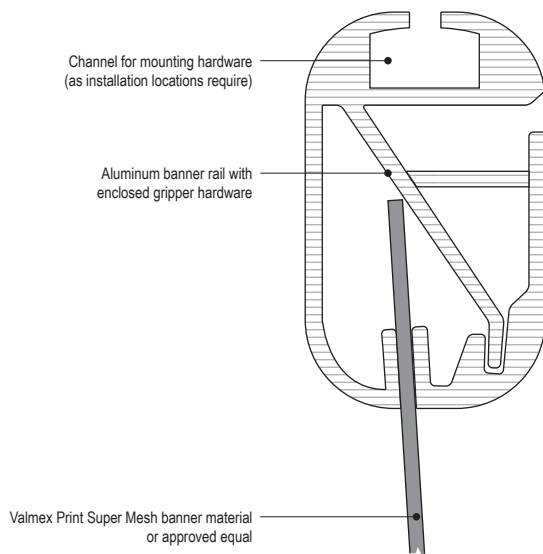
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**F1** SECTION CUT DETAIL: Flag Mount (Above Ticketing Counters)  
Scale: 3" = 1'-0"



**F2** SECTION CUT DETAIL: Flag Mount (Above Ticketing Counters)  
Scale: 3" = 1'-0"



**G** SECTION CUT DETAIL: Banner  
Scale: N.T.S.



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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

100% Review Set

Date: 08.10.2012

- REV. :
- REV. :
- REV. :
- REV. :

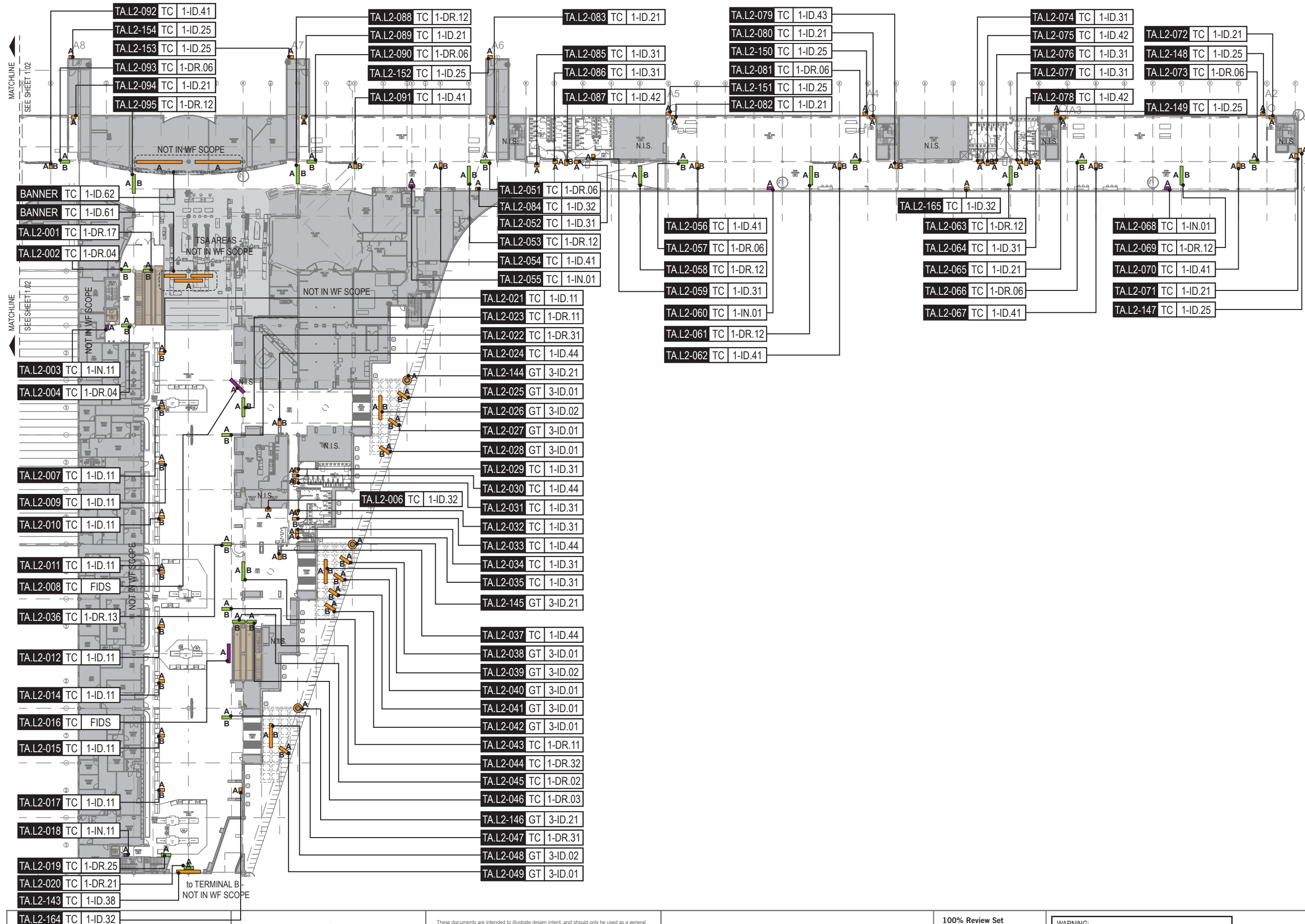
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**DETAILS**  
**(cont.)**

Sheet: 2.03



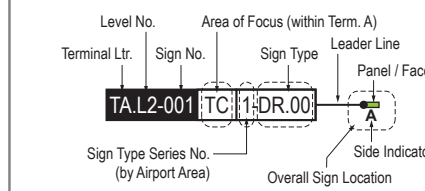


**GENERAL NOTES**

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

**NOTE:** Only wayfinding signage & locations as shown in this design intent package are in scope. All other regulatory, life safety/egress, back of house & misc. non-wayfinding signage are NOT in scope.

**SIGN LOCATION ANNOTATION LEGEND**



**LOCATION CODE DEFINITIONS:**

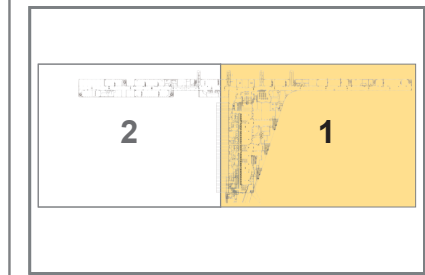
- |   |   |
|---|---|
| <b>AREA OF FOCUS</b><br>(location within Term. A) | <b>SIGN TYPE SERIES NO.</b><br>(grouped by Term. A Area of Focus) |
| TC = Terminal / Concourse                         | 1 = Terminal / Concourse  |
| CB = CBP Areas                                    | 2 = CBP Areas   |
| SC = Security Checkpoints                         | 3 = Curbside / G.T.   |
| GT = Curbside / G.T.                              | 4 = Parking   |
| PK = Parking                                      | 5 = Roadways  |
| RD = Roadways                                     | 6 = Support Facilities  |
| SP = Support Facilities                           |   |
|   | <b>SIGN TYPE NO.</b>  |
|   | DR.xx = Directional   |
|   | ID.xx = Identification  |
|   | IN.xx = Informational   |

**SIGN LOCATIONS:**

- |                       |  |
|-----------------------|--|
| = Directional (DR)    | = Vertical Circulation (i.e. Elevators/Esc.) |
| = Identification (ID) | = Areas Not in Wayfinding Scope              |
| = Informational (IN)  |  |

LOCATION PLAN SCALE: 1" = 60'

KEY PLAN - Term. A: L2 - Departures (Scale: NTS)



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**SAN ANTONIO INTERNATIONAL AIRPORT**

TERMINAL A - WAYFINDING SIGNAGE DESIGN

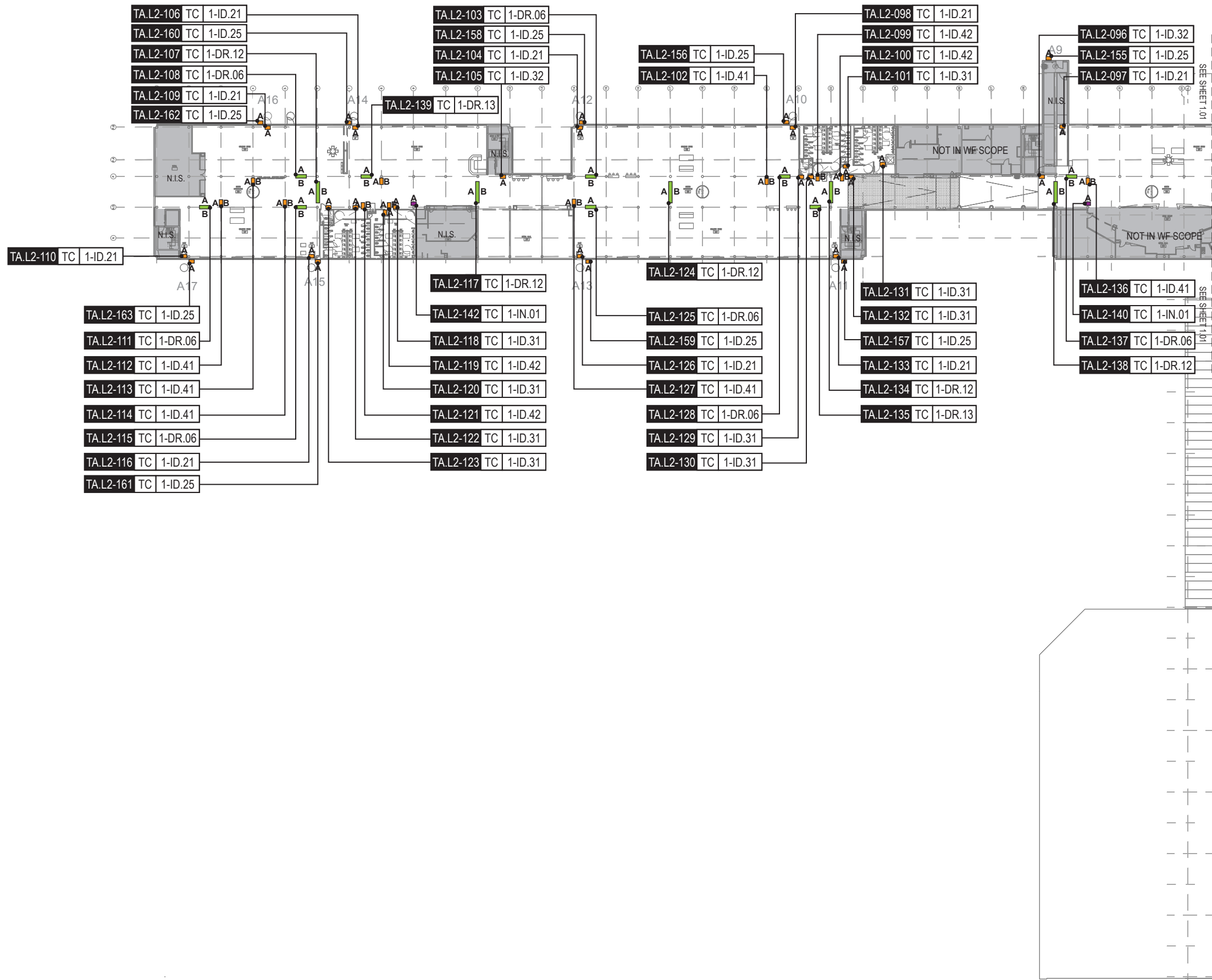
Wayfinding Plan (2012 Update): Design Intent Drawings

**100% Review Set**  
Date: 08.10.2012

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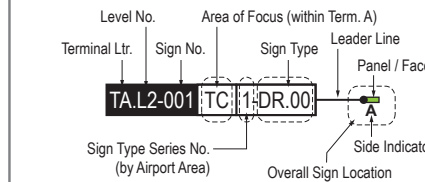


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**SIGN LOCATION ANNOTATION LEGEND**



**LOCATION CODE DEFINITIONS:**

<b>AREA OF FOCUS</b> (location within Term. A)	<b>SIGN TYPE SERIES NO.</b> (grouped by Term. A Area of Focus)
TC = Terminal / Concourse	1 = Terminal / Concourse
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SP = Support Facilities	
	<b>SIGN TYPE NO.</b>
	DR.xx = Directional
	ID.xx = Identification
	IN.xx = Informational

**SIGN LOCATIONS:**

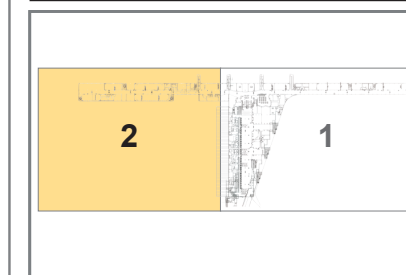
- = Directional (DR)
- = Identification (ID)
- = Informational (IN)

**MISCELLANEOUS:**

- = Vertical Circulation (i.e. Elevators/Esc.)
- = Areas Not in Wayfinding Scope

LOCATION PLAN SCALE: 1" = 60'

KEY PLAN - Term. A: L2 - Departures (Scale: NTS)



TA.L2-001 TC 1-DR.17 Notes: N/A

Side A

Side B



⚠ Revised per presentation review comments

TA.L2-002 TC 1-DR.04 Notes: N/A

Side A

Side B



⚠ Revised per presentation review comments

TA.L2-003 TC 1-IN.11 Notes: N/A

Side A

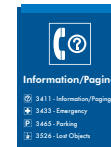


TA.L2-005 TC 1-ID.44 Notes: N/A

NOT USED

TA.L2-006 TC 1-ID.32 Notes: N/A

Side A



TA.L2-007 TC 1-ID.11 Notes: Placeholder only. Sign face artwork TBD based on client selection of concept

Side A

Side B

Mexicana

Mexicana

TA.L2-004 TC 1-DR.04 Notes: N/A

Side A

Side B



⚠ Revised per presentation review comments

TA.L2-008 TC FIDS Notes: Reference Architectural Sheet A342 for additional information and details

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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

100% Review Set

Date: 08.10.2012

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**MESSAGE SCHEDULE**  
**Level 2: Departures (1 of 21)**

Sheet: 3.03

TA.L2-009 TC 1-ID.11 Notes: Placeholder only. Sign face artwork TBD based on client selection of concept

Side A

Side B

**Delta  
Mexicana**

**Delta  
Mexicana**

TA.L2-010 TC 1-ID.11 Notes: Placeholder only. Sign face artwork TBD based on client selection of concept

Side A

Side B

**Airtran  
Delta**

**Airtran  
Delta**

TA.L2-011 TC 1-ID.11 Notes: Placeholder only. Sign face artwork TBD based on client selection of concept

Side A

Side B

**Aerolitoral**

**Aerolitoral**

TA.L2-012 TC 1-ID.11 Notes: Placeholder only. Sign face artwork TBD based on client selection of concept

Side A

Side B

**Frontier**

**Frontier**

TA.L2-013 TC 1-IN.01 Notes: N/A

NOT USED

⚠ Revised per presentation review comments

TA.L2-014 TC 1-ID.11 Notes: Placeholder only. Sign face artwork TBD based on client selection of concept

Side A

Side B

**United**

**United**

TA.L2-015 TC 1-ID.11 Notes: Placeholder only. Sign face artwork TBD based on client selection of concept

Side A

Side B

**Southwest**

**Southwest**

TA.L2-016 TC 1-IN.01 Notes: Reference Architectural Sheet A342 for additional information and details

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**MESSAGE SCHEDULE**  
**Level 2: Departures (2 of 21)**

Sheet: 3.04

TA.L2-017 TC 1-ID.11 Notes: Placeholder only. Sign face artwork TBD based on client selection of concept

Side A

Side B

# Southwest Southwest

TA.L2-018 TC 1-IN.11 Notes: N/A

Side A



TA.L2-019 TC 1-DR.25 Notes: N/A

Side A



TA.L2-020 TC 1-DR.21 Notes: N/A

Side A



TA.L2-021 TC 1-ID.11 Notes: Placeholder only. Sign face artwork TBD based on client selection of concept

Side A

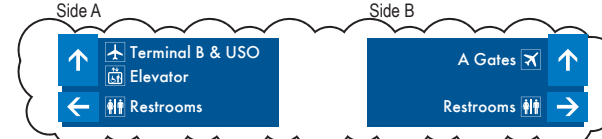
Side B

# US Airways US Airway

TA.L2-022 TC 1-DR.31 Notes: N/A

Side A

Side B



Revised per presentation review comments

TA.L2-023 TC 1-DR.11 Notes: N/A

Side A



Side B



TA.L2-024 TC 1-ID.44 Notes: N/A

Side A

Side B



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**MESSAGE SCHEDULE**  
**Level 2: Departures (3 of 21)**

Sheet: 3.05



TA.L2-025 GT 3-ID.01 Notes: Airline listing(s) to be confirmed prior to fabrication/installation

Side A



Side B



TA.L2-026 GT 3-ID.02 Notes: Airline listing(s) to be confirmed prior to fabrication/installation

Side A



TA.L2-027 GT 3-ID.01 Notes: Airline listing(s) to be confirmed prior to fabrication/installation

Side A



Side B



TA.L2-028 GT 3-ID.01 Notes: Airline listing(s) to be confirmed prior to fabrication/installation

Side A



Side B



TA.L2-029 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-030 TC 1-ID.44 Notes: N/A

Side A



Side B



TA.L2-031 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-032 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



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SAN ANTONIO INTERNATIONAL AIRPORT  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

100% Review Set

Date: 08.10.2012

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MESSAGE SCHEDULE  
Level 2: Departures (4 of 21)

Sheet: 3.06

TA.L2-033 TC 1-ID.44 Notes: N/A

Side A



Side B



TA.L2-034 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-035 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-036 TC 1-DR.13 Notes: N/A

Side A



Side B



⚠ Revised per presentation review comments

TA.L2-037 TC 1-ID.44 Notes: N/A

Side A



Side B



TA.L2-038 GT 3-ID.01 Notes: Airline listing(s) to be confirmed prior to fabrication/installation

Side A



Side B



TA.L2-039 GT 3-ID.02 Notes: Airline listing(s) to be confirmed prior to fabrication/installation

Side A



TA.L2-040 GT 3-ID.01 Notes: Airline listing(s) to be confirmed prior to fabrication/installation

Side A



Side B



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MESSAGE SCHEDULE  
Level 2: Departures (5 of 21)

Sheet: 3.07

TA.L2-041 GT 3-ID.01 Notes: Airline listing(s) to be confirmed prior to fabrication/installation

Side A

Airtran

Side B

[Redacted]

TA.L2-042 GT 3-ID.01 Notes: Airline listing(s) to be confirmed prior to fabrication/installation

Side A

Frontier

Side B

[Redacted]

TA.L2-043 TC 1-DR.11 Notes: N/A

Side A

← A Gates ↑ Restrooms Terminal B & USO →  
Concessions Elevator

Side B

← Terminal B & USO Ticketing/Check-In ↑ A Gates →  
Elevator

⚠ Revised per presentation review comments

TA.L2-044 TC 1-DR.32 Notes: N/A

Side A

← Baggage Claim  
Ground Transportation  
Parking

Side B

Baggage Claim →  
Ground Transportation  
Parking

⚠ Revised per presentation review comments

TA.L2-045 TC 1-DR.02 Notes: N/A

Side A

Parking P Baggage Claim ↓  
Terminal B & USO Ground Transportation

Side B

[Redacted]

⚠ Revised per presentation review comments

TA.L2-046 TC 1-DR.03 Notes: N/A

Side A

[Redacted]

Side B

← Ticketing/Check-In  
A Gates

TA.L2-047 TC 1-DR.31 Notes: N/A

Side A

Terminal B & USO ↑  
Elevator

Side B

↑ A Gates  
Restrooms

TA.L2-048 GT 3-ID.02 Notes: Airline listing(s) to be confirmed prior to fabrication/installation

Side A

Southwest



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MESSAGE SCHEDULE  
Level 2: Departures (6 of 21)

Sheet: 3.08

TA.L2-049 GT 3-ID.01 Notes: Airline listing(s) to be confirmed prior to fabrication/installation

Side A

Southwest

Side B



TA.L2-053 TC 1-DR.12 Notes: N/A

Side A



Side B



TA.L2-050 GT 3-ID.01 Notes: N/A

NOT USED

TA.L2-054 TC 1-ID.41 Notes: N/A

Side A



Side B



TA.L2-051 TC 1-DR.06 Notes: N/A

Side A

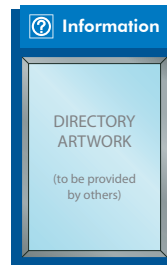


Side B



TA.L2-055 TC 1-IN.01 Notes: N/A

Side A



TA.L2-052 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-056 TC 1-ID.41 Notes: N/A

Side A



Side B



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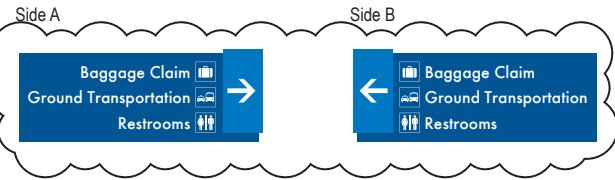
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Level 2: Departures (7 of 21)

Sheet: 3.09

TA.L2-057 TC 1-DR.06 Notes: N/A

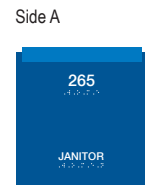


⚠ Revised per presentation review comments

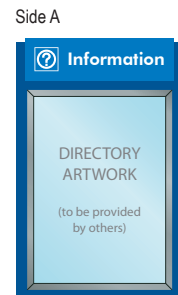
TA.L2-058 TC 1-DR.12 Notes: N/A



TA.L2-059 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)



TA.L2-060 TC 1-IN.01 Notes: N/A



TA.L2-061 TC 1-DR.12 Notes: N/A



TA.L2-062 TC 1-ID.41 Notes: N/A



TA.L2-063 TC 1-DR.12 Notes: N/A



TA.L2-064 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)



TA.L2-065 TC 1-ID.21 Notes: N/A

Side A



TA.L2-069 TC 1-DR.12 Notes: N/A

Side A



Side B



TA.L2-066 TC 1-DR.06 Notes: N/A

Side A



Side B



Revised per presentation review comments

TA.L2-070 TC 1-ID.41 Notes: N/A

Side A



Side B



TA.L2-067 TC 1-ID.41 Notes: N/A

Side A



Side B



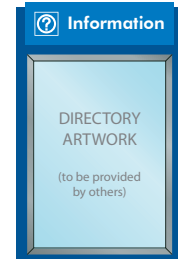
TA.L2-071 TC 1-ID.21 Notes: N/A

Side A



TA.L2-068 TC 1-IN.01 Notes: N/A

Side A

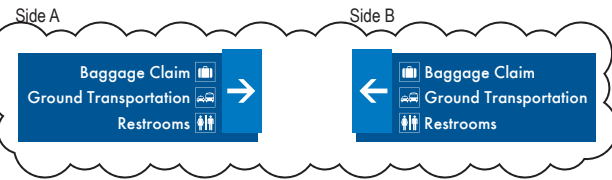


TA.L2-072 TC 1-ID.21 Notes: N/A

Side A



TA.L2-073 TC 1-DR.06 Notes: N/A



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TA.L2-074 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-075 TC 1-ID.42 Notes: N/A

Side A



Side B



TA.L2-076 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-077 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-078 TC 1-ID.42 Notes: N/A

Side A



Side B



TA.L2-079 TC 1-ID.43 Notes: N/A

Side A



Side B



TA.L2-080 TC 1-ID.21 Notes: N/A

Side A



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Wayfinding Plan (2012 Update): Design Intent Drawings

100% Review Set

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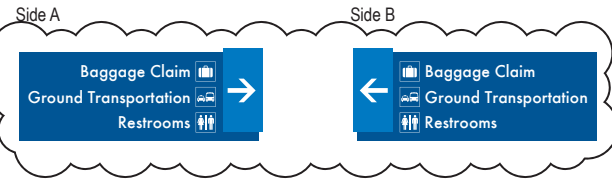
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**MESSAGE SCHEDULE**  
**Level 2: Departures (10 of 21)**

Sheet: 3.12

TA.L2-081 TC 1-DR.06 Notes: N/A



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TA.L2-082 TC 1-ID.21 Notes: N/A



TA.L2-083 TC 1-ID.21 Notes: N/A



TA.L2-084 TC ID.32 Notes: N/A



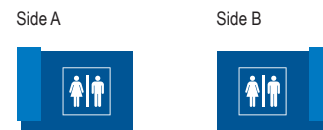
TA.L2-085 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)



TA.L2-086 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)



TA.L2-087 TC 1-ID.42 Notes: N/A



TA.L2-088 TC 1-DR.12 Notes: N/A



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**MESSAGE SCHEDULE**  
**Level 2: Departures (11 of 21)**

Sheet: 3.13



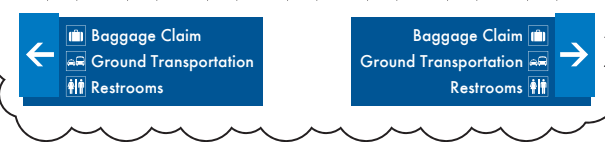
TA.L2-089 TC 1-ID.21 Notes: N/A

Side A



TA.L2-093 TC 1-DR.06 Notes: N/A

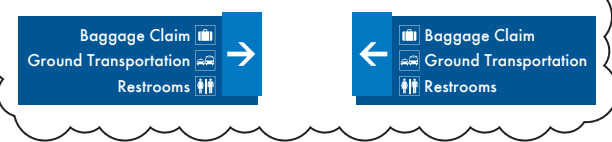
Side A



Revised per presentation review comments

TA.L2-090 TC 1-DR.06 Notes: N/A

Side A



Revised per presentation review comments

TA.L2-094 TC 1-ID.21 Notes: N/A

Side A



TA.L2-091 TC 1-ID.41 Notes: N/A

Side A



Side B



TA.L2-095 TC 1-DR.12 Notes: N/A

Side A



Side B



TA.L2-092 TC 1-ID.41 Notes: N/A

Side A



Side B



TA.L2-096 TC 1-ID.32 Notes: N/A

Side A



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MESSAGE SCHEDULE Level 2: Departures (12 of 21)

Sheet: 3.14

TA.L2-097 TC 1-ID.21 Notes: N/A

Side A



TA.L2-098 TC 1-ID.21 Notes: N/A

Side A



TA.L2-099 TC 1-ID.42 Notes: N/A

Side A



Side B



TA.L2-100 TC 1-ID.42 Notes: N/A

Side A



Side B



TA.L2-101 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-102 TC 1-ID.41 Notes: N/A

Side A



Side B



TA.L2-103 TC 1-DR.06 Notes: N/A

Side A



Side B



⚠ Revised per presentation review comments

TA.L2-104 TC 1-ID.21 Notes: N/A

Side A



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**MESSAGE SCHEDULE**  
**Level 2: Departures (13 of 21)**

Sheet: 3.15

Side A



Side A



Side A



Side A



Side A



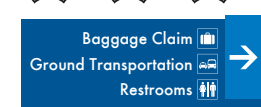
Side B



Side A

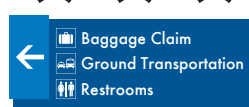


Side B

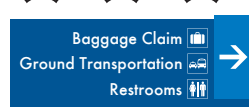


Revised per presentation review comments

Side A



Side B



Revised per presentation review comments

Side A



Side B



TA.L2-113 TC 1-ID.41 Notes: N/A

Side A



Side B



TA.L2-114 TC 1-ID.41 Notes: N/A

Side A



Side B



TA.L2-115 TC 1-DR.06 Notes: N/A

Side A



Side B



⚠ Revised per presentation review comments

TA.L2-116 TC 1-ID.21 Notes: N/A

Side A



TA.L2-117 TC 1-DR.12 Notes: N/A

Side A



Side B



TA.L2-118 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-119 TC 1-ID.42 Notes: N/A

Side A



Side B



TA.L2-120 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-121 TC 1-ID.42 Notes: N/A

Side A



Side B



TA.L2-122 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-123 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-124 TC 1-DR.12 Notes: N/A

Side A



Side B



TA.L2-125 TC 1-DR.06 Notes: N/A

Side A



Side B



Revised per presentation review comments

TA.L2-126 TC 1-ID.21 Notes: N/A

Side A



TA.L2-127 TC 1-ID.41 Notes: N/A

Side A



Side B



TA.L2-128 TC 1-DR.06 Notes: N/A

Side A



Side B



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**MESSAGE SCHEDULE**  
**Level 2: Departures (16 of 21)**

Sheet: 3.18

TA.L2-129 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-133 TC 1-ID.21 Notes: N/A

Side A



TA.L2-130 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-134 TC 1-DR.12 Notes: N/A

Side A



Side B



⚠ Revised per presentation review comments

TA.L2-131 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-135 TC 1-DR.13 Notes: N/A

Side A



Side B



TA.L2-132 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TA.L2-136 TC 1-ID.41 Notes: N/A

Side A



Side B



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SAN ANTONIO INTERNATIONAL AIRPORT  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

100% Review Set

Date: 08.10.2012

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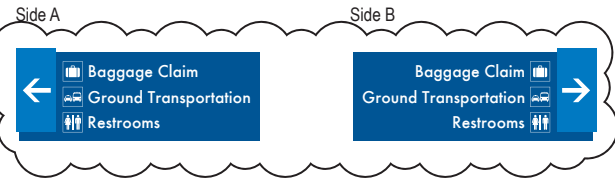
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MESSAGE SCHEDULE  
Level 2: Departures (17 of 21)

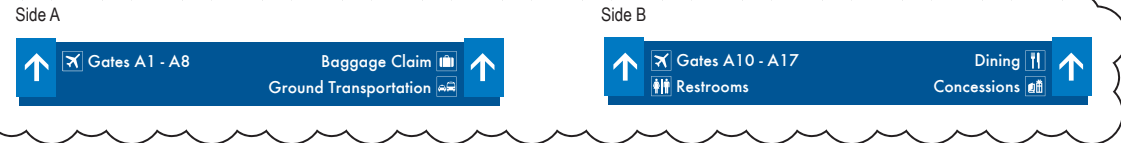
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TA.L2-137 TC 1-DR.06 Notes: N/A



⚠ Revised per presentation review comments

TA.L2-138 TC 1-DR.12 Notes: N/A

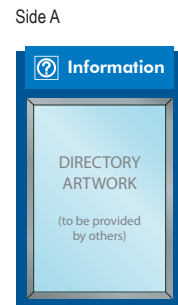


⚠ Revised per presentation review comments

TA.L2-139 TC 1-DR.13 Notes: N/A



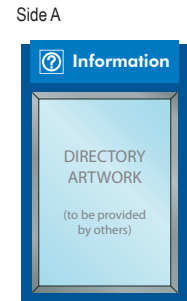
TA.L2-140 TC 1-IN.01 Notes: N/A



TA.L2-141 TC 1-IN.01 Notes: N/A

NOT USED

TA.L2-142 TC 1-IN.01 Notes: N/A



TA.L2-143 TC 1-ID.38 Notes: N/A



TA.L2-144 GT 3-ID.21 Notes: N/A



TA.L2-145 GT 3-ID.21 Notes: N/A

Side A



TA.L2-146 GT 3-ID.21 Notes: N/A

Side A



TA.L2-147 TC 1-ID.25 Notes: Re-face existing sign; field verify existing sign location

Side A



TA.L2-148 TC 1-ID.25 Notes: Re-face existing sign; field verify existing sign location

Side A



TA.L2-149 TC 1-ID.25 Notes: Re-face existing sign; field verify existing sign location

Side A



TA.L2-150 TC 1-ID.25 Notes: Re-face existing sign; field verify existing sign location

Side A



TA.L2-151 TC 1-ID.25 Notes: Re-face existing sign; field verify existing sign location

Side A



TA.L2-152 TC 1-ID.25 Notes: Re-face existing sign; field verify existing sign location

Side A



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**MESSAGE SCHEDULE**  
**Level 2: Departures (19 of 21)**



TA.L2-153 TC 1-ID.25 Notes: Re-face existing sign; field verify existing sign location

Side A

A7

TA.L2-154 TC 1-ID.25 Notes: Re-face existing sign; field verify existing sign location

Side A

A8

TA.L2-155 TC 1-ID.25 Notes: Re-face existing sign; field verify existing sign location

Side A

A9

TA.L2-156 TC 1-ID.25 Notes: Re-face existing sign; field verify existing sign location

Side A

A10

TA.L2-157 TC 1-ID.25 Notes: Re-face existing sign; field verify existing sign location

Side A

A11

TA.L2-158 TC 1-ID.25 Notes: Re-face existing sign; field verify existing sign location

Side A

A12

TA.L2-159 TC 1-ID.25 Notes: Re-face existing sign; field verify existing sign location

Side A

A13

TA.L2-160 TC 1-ID.25 Notes: Re-face existing sign; field verify existing sign location

Side A

A14



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**MESSAGE SCHEDULE**  
**Level 2: Departures (20 of 21)**

Sheet: 3.22

Side A

A15

Side A

A16

Side A

A17

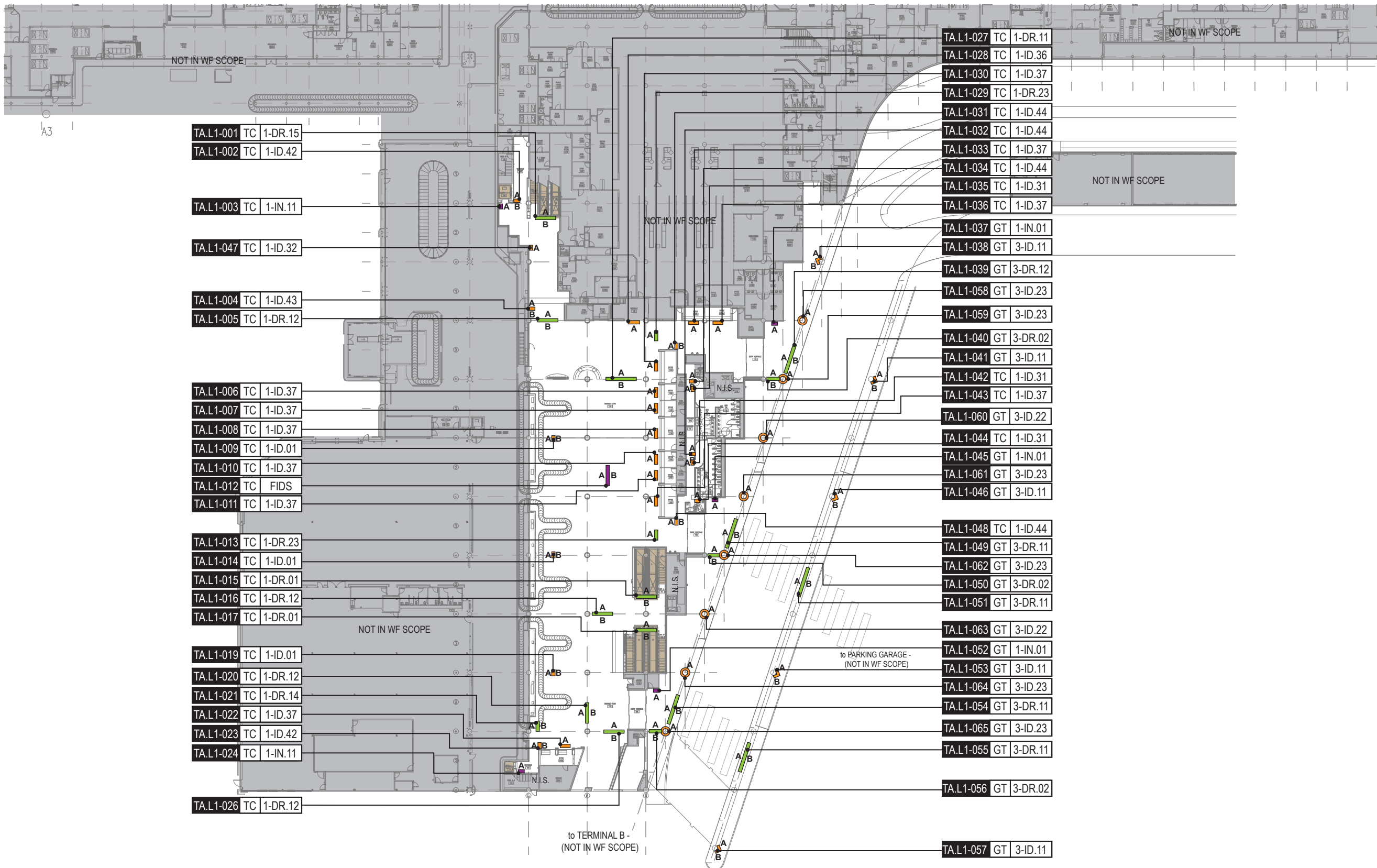
Side A



Side A







- T.A.L1-001 TC 1-DR.15
- T.A.L1-002 TC 1-ID.42
- T.A.L1-003 TC 1-IN.11
- T.A.L1-047 TC 1-ID.32
- T.A.L1-004 TC 1-ID.43
- T.A.L1-005 TC 1-DR.12
- T.A.L1-006 TC 1-ID.37
- T.A.L1-007 TC 1-ID.37
- T.A.L1-008 TC 1-ID.37
- T.A.L1-009 TC 1-ID.01
- T.A.L1-010 TC 1-ID.37
- T.A.L1-012 TC FIDS
- T.A.L1-011 TC 1-ID.37
- T.A.L1-013 TC 1-DR.23
- T.A.L1-014 TC 1-ID.01
- T.A.L1-015 TC 1-DR.01
- T.A.L1-016 TC 1-DR.12
- T.A.L1-017 TC 1-DR.01
- T.A.L1-019 TC 1-ID.01
- T.A.L1-020 TC 1-DR.12
- T.A.L1-021 TC 1-DR.14
- T.A.L1-022 TC 1-ID.37
- T.A.L1-023 TC 1-ID.42
- T.A.L1-024 TC 1-IN.11
- T.A.L1-026 TC 1-DR.12

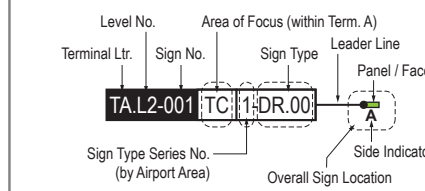
- T.A.L1-027 TC 1-DR.11
- T.A.L1-028 TC 1-ID.36
- T.A.L1-030 TC 1-ID.37
- T.A.L1-029 TC 1-DR.23
- T.A.L1-031 TC 1-ID.44
- T.A.L1-032 TC 1-ID.44
- T.A.L1-033 TC 1-ID.37
- T.A.L1-034 TC 1-ID.44
- T.A.L1-035 TC 1-ID.31
- T.A.L1-036 TC 1-ID.37
- T.A.L1-037 GT 1-IN.01
- T.A.L1-038 GT 3-ID.11
- T.A.L1-039 GT 3-DR.12
- T.A.L1-058 GT 3-ID.23
- T.A.L1-059 GT 3-ID.23
- T.A.L1-040 GT 3-DR.02
- T.A.L1-041 GT 3-ID.11
- T.A.L1-042 TC 1-ID.31
- T.A.L1-043 TC 1-ID.37
- T.A.L1-060 GT 3-ID.22
- T.A.L1-044 TC 1-ID.31
- T.A.L1-045 GT 1-IN.01
- T.A.L1-061 GT 3-ID.23
- T.A.L1-046 GT 3-ID.11
- T.A.L1-048 TC 1-ID.44
- T.A.L1-049 GT 3-DR.11
- T.A.L1-062 GT 3-ID.23
- T.A.L1-050 GT 3-DR.02
- T.A.L1-051 GT 3-DR.11
- T.A.L1-063 GT 3-ID.22
- T.A.L1-052 GT 1-IN.01
- T.A.L1-053 GT 3-ID.11
- T.A.L1-064 GT 3-ID.23
- T.A.L1-054 GT 3-DR.11
- T.A.L1-065 GT 3-ID.23
- T.A.L1-055 GT 3-DR.11
- T.A.L1-056 GT 3-DR.02
- T.A.L1-057 GT 3-ID.11

**GENERAL NOTES**

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

**NOTE:** Only wayfinding signage & locations as shown in this design intent package are in scope. All other regulatory, life safety/egress, back of house & misc. non-wayfinding signage are NOT in scope.

**SIGN LOCATION ANNOTATION LEGEND**



**LOCATION CODE DEFINITIONS:**

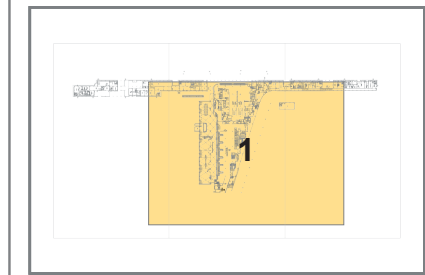
- |   |   |
|---|---|
| <b>AREA OF FOCUS</b><br>(location within Term. A) | <b>SIGN TYPE SERIES NO.</b><br>(grouped by Term. A Area of Focus) |
| TC = Terminal / Concourse                         | 1 = Terminal / Concourse  |
| CB = CBP Areas                                    | 2 = CBP Areas   |
| SC = Security Checkpoints                         | 3 = Curbside / G.T.   |
| GT = Curbside / G.T.                              | 4 = Parking   |
| PK = Parking                                      | 5 = Roadways  |
| RD = Roadways                                     | 6 = Support Facilities  |
| SP = Support Facilities                           |   |
|   | <b>SIGN TYPE NO.</b>  |
|   | DR.xx = Directional   |
|   | ID.xx = Identification  |
|   | IN.xx = Informational   |

**SIGN LOCATIONS:**

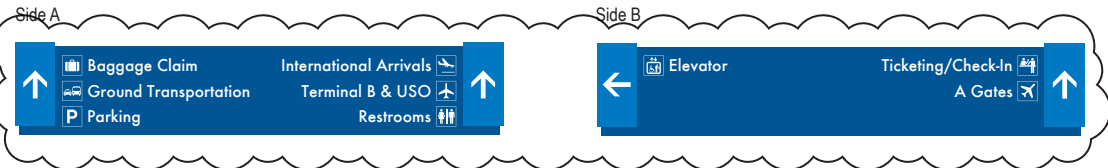
- |                       |  |
|-----------------------|--|
| = Directional (DR)    | = Vertical Circulation (i.e. Elevators/Esc.) |
| = Identification (ID) | = Areas Not in Wayfinding Scope              |
| = Informational (IN)  |  |

LOCATION PLAN SCALE: 1" = 60'

KEY PLAN - Term. A: L1 - Arrivals (Scale: NTS)

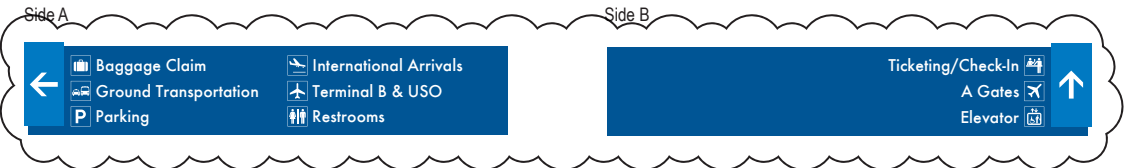


TA.L1-001 TC 1-DR.15 Notes: N/A



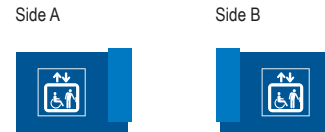
⚠ Revised per presentation review comments

TA.L1-005 TC 1-DR.15 Notes: N/A



⚠ Revised per presentation review comments

TA.L1-002 TC 1-ID.42 Notes: N/A



TA.L1-006 TC 1-ID.37 Notes: Rental car company listing to be confirmed prior to fabrication/installation



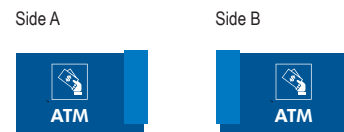
TA.L1-003 TC 1-IN.11 Notes: N/A



TA.L1-007 TC 1-ID.37 Notes: Rental car company listing to be confirmed prior to fabrication/installation



TA.L1-004 TC 1-ID.43 Notes: N/A



TA.L1-008 TC 1-ID.37 Notes: Rental car company listing to be confirmed prior to fabrication/installation



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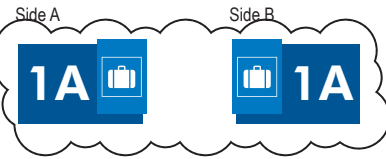
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**Level 1: Arrivals (1 of 9)**

Sheet: 4.02

TAL.L1-009 TC 1-ID.01 Notes: N/A



⚠ Revised per presentation review comments

TAL.L1-010 TC 1-ID.37 Notes: Rental car company listing to be confirmed prior to fabrication/installation

Side A



TAL.L1-011 TC 1-ID.37 Notes: Rental car company listing to be confirmed prior to fabrication/installation

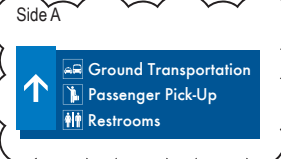
Side A



TAL.L1-012 TC FIDS Notes: Reference Architectural Sheet A342 for additional information and details

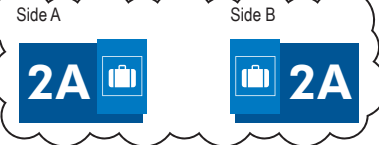
N.I.S.

TAL.L1-013 TC 1-DR.23 Notes: N/A



⚠ Revised per presentation review comments

TAL.L1-014 TC 1-ID.01 Notes: N/A



⚠ Revised per presentation review comments

TAL.L1-015 TC 1-DR.01 Notes: N/A

Side A



Side B



TAL.L1-016 TC 1-DR.12 Notes: N/A

Side A



Side B



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**MESSAGE SCHEDULE**  
**Level 1: Arrivals (2 of 9)**

Sheet: 4.03

TAL1-017 TC 1-DR.01 Notes: N/A

Side A



Side B



TAL1-021 TC 1-DR.14 Notes: N/A

Side A



Side B



TAL1-018 TC 1-IN.01 Notes: N/A

NOT USED

TAL1-022 TC 1-ID.37 Notes: N/A

Side A



TAL1-019 TC 1-ID.01 Notes: N/A

Side A



Side B



⚠ Revised per presentation review comments

TAL1-023 TC 1-ID.42 Notes: N/A

Side A



Side B



TAL1-020 TC 1-DR.12 Notes: N/A

Side A



Side B



TAL1-024 TC 1-IN.11 Notes: N/A

Side A



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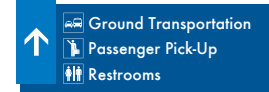
**MESSAGE SCHEDULE**  
**Level 1: Arrivals (3 of 9)**

TAL1-025 TC 1-DR.16 Notes: N/A

NOT USED

TAL1-029 TC 1-DR.23 Notes: N/A

Side A



⚠ Revised per presentation review comments

TAL1-026 TC 1-DR.12 Notes: N/A

Side A



Side B



TAL1-030 TC 1-ID.37 Notes: Rental car company listing to be confirmed prior to fabrication/installation

Side A



TAL1-027 TC 1-DR.11 Notes: N/A

Side A



Side B



TAL1-031 TC 1-ID.44 Notes: N/A

Side A



Side B



TAL1-028 TC 1-ID.36 Notes: N/A

Side A



TAL1-032 TC 1-ID.44 Notes: N/A

Side A



Side B



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**MESSAGE SCHEDULE**  
**Level 1: Arrivals (4 of 9)**

Sheet: 4.05



TAL1-033 TC 1-ID.37 Notes: N/A

Side A



TAL1-037 GT 1-IN.01 Notes: N/A

Side A



TAL1-034 TC 1-ID.44 Notes: N/A

Side A

Side B



TAL1-038 GT 3-ID.11 Notes: N/A

Side A

Side B



TAL1-035 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TAL1-039 GT 3-DR.12 Notes: N/A

Side A

Side B



TAL1-036 TC 1-ID.37 Notes: Rental car company listing to be confirmed prior to fabrication/installation

Side A



TAL1-040 GT 3-DR.02 Notes: N/A

Side A

Side B



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P: 904.256.2437  
www.rsandh.com



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**SAN ANTONIO INTERNATIONAL AIRPORT**  
TERMINAL A - WAYFINDING SIGNAGE DESIGN  
Wayfinding Plan (2012 Update): Design Intent Drawings

**100% Review Set**

Date: 08.10.2012

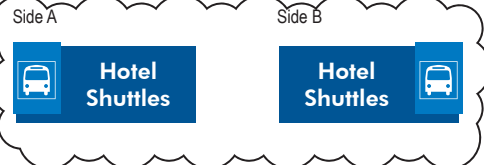
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**MESSAGE SCHEDULE**  
**Level 1: Arrivals (5 of 9)**

TAL1-041 GT 3-ID.11 Notes: N/A



⚠ Revised per presentation review comments

TAL1-042 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TAL1-043 TC 1-ID.37 Notes: Rental car company listing to be confirmed prior to fabrication/installation

Side A



TAL1-044 TC 1-ID.31 Notes: All Braille and tactile elements to be sized and specified by fabricator to comply with latest ADA requirements; Braille shown is placeholder only (TBD by fabricator)

Side A



TAL1-045 GT 1-IN.01 Notes: N/A

Side A



TAL1-046 GT 3-ID.11 Notes: N/A

Side A



⚠ Revised per presentation review comments

TAL1-047 TC 1-ID.32 Notes: N/A

Side A



TAL1-048 TC 1-ID.44 Notes: N/A

Side A



Side B



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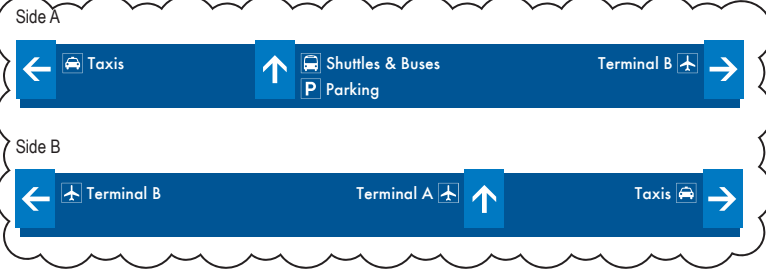
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**MESSAGE SCHEDULE**  
**Level 1: Arrivals (6 of 9)**

Sheet: 4.07

TAL.L1-049 GT 3-DR.11 Notes: N/A

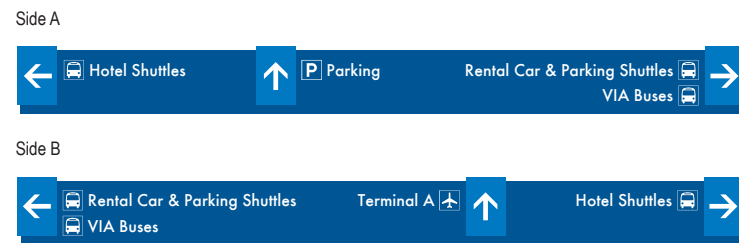


⚠ Revised per presentation review comments

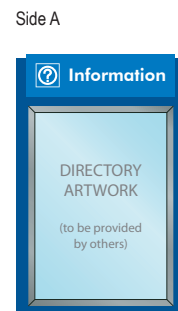
TAL.L1-050 GT 3-DR.02 Notes: N/A



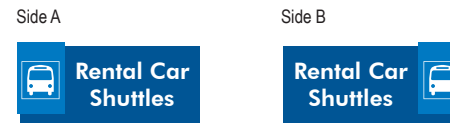
TAL.L1-051 GT 3-DR.11 Notes: N/A



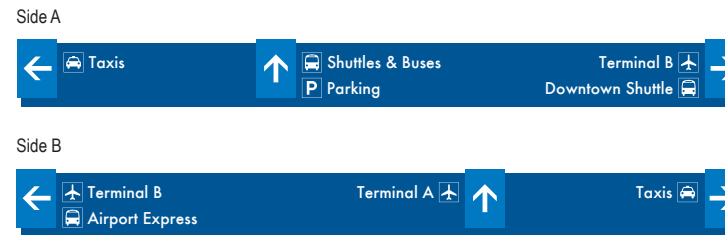
TAL.L1-052 GT 1-IN.01 Notes: N/A



TAL.L1-053 GT 3-ID.11 Notes: N/A



TAL.L1-054 GT 3-DR.11 Notes: N/A



TAL.L1-055 GT 3-DR.11 Notes: N/A



⚠ Revised per presentation review comments

TAL.L1-056 GT 3-DR.02 Notes: N/A



TA.L1-057 GT 3-ID.11 Notes: N/A

Side A



Side B



TA.L1-061 GT 3-ID.23 Notes: N/A

Side A



TA.L1-058 GT 3-ID.23 Notes: N/A

Side A



TA.L1-062 GT 3-ID.23 Notes: N/A

Side A



TA.L1-059 GT 3-ID.23 Notes: N/A

Side A



TA.L1-063 GT 3-ID.22 Notes: N/A

Side A



TA.L1-060 GT 3-ID.22 Notes: N/A

Side A



TA.L1-064 GT 3-ID.23 Notes: N/A

Side A



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**MESSAGE SCHEDULE**  
**Level 1: Arrivals (8 of 9)**

Side A

DOOR  
3A



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**MESSAGE SCHEDULE  
Level 1: Arrivals (9 of 9)**

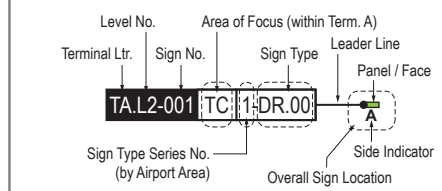


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

**NOTE:** Only wayfinding signage & locations as shown in this design intent package are in scope. All other regulatory, life safety/egress, back of house & misc. non-wayfinding signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS (location within Term. A)	SIGN TYPE SERIES NO. (grouped by Term. A Area of Focus)
TC = Terminal / Concourse	1 = Terminal / Concourse
CB = CBP Areas	2 = CBP Areas
SC = Security Checkpoints	3 = Curbside / G.T.
GT = Curbside / G.T.	4 = Parking
PK = Parking	5 = Roadways
RD = Roadways	6 = Support Facilities
SP = Support Facilities	

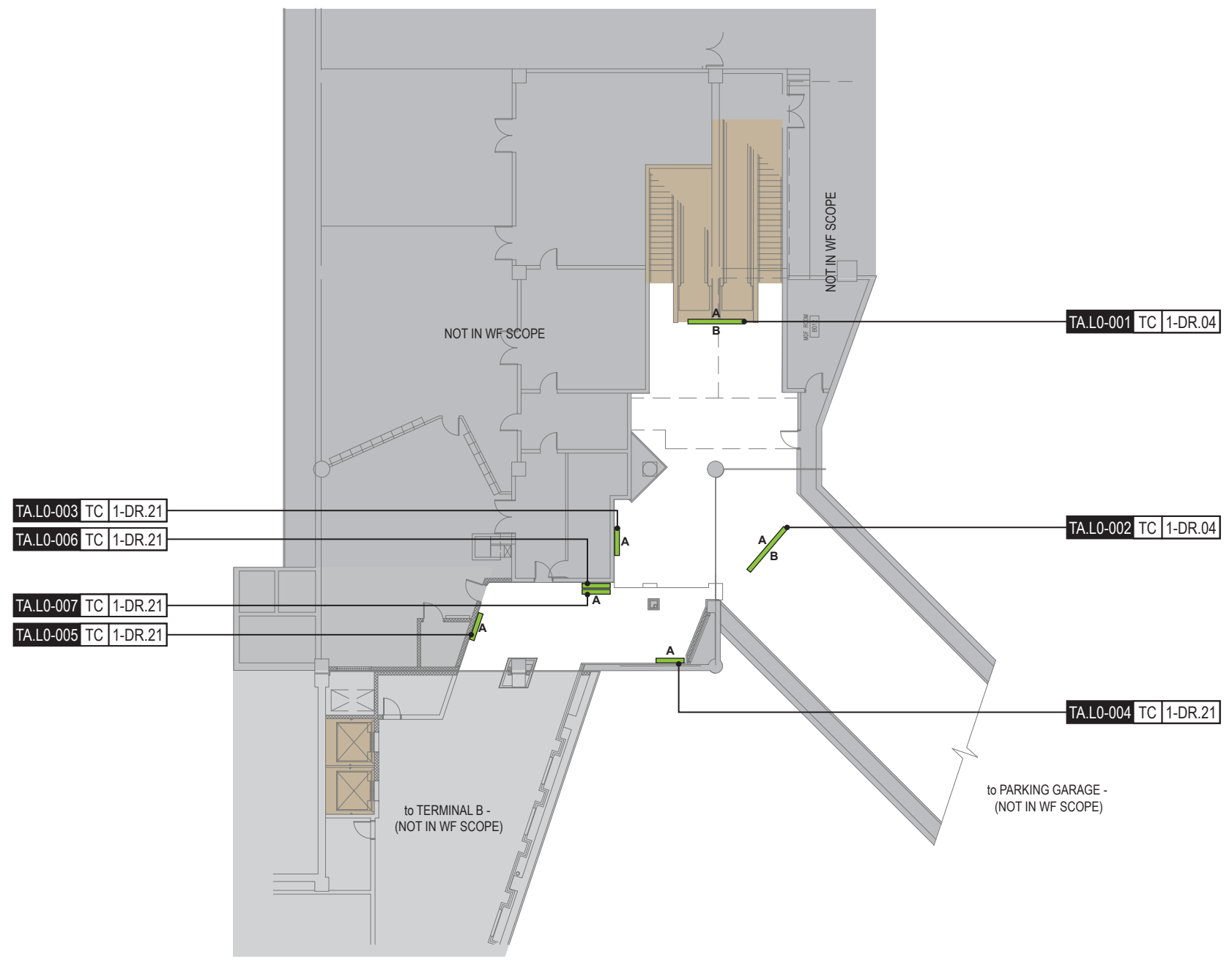
SIGN TYPE NO.	MISCELLANEOUS:
DR.xx = Directional	Vertical Circulation (i.e. Elevators/Esc.)
ID.xx = Identification	Areas Not in Wayfinding Scope
IN.xx = Informational	

SIGN LOCATIONS:

- = Directional (DR)
- = Identification (ID)
- = Informational (IN)

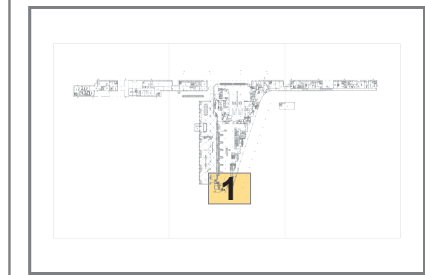
MISCELLANEOUS:

- = Vertical Circulation (i.e. Elevators/Esc.)
- = Areas Not in Wayfinding Scope



LOCATION PLAN SCALE: 1" = 25'

KEY PLAN - Term. A: L0 - Tunnel to Parking (Scale: NTS)



TA.L0-001 TC 1-DR.04 Notes: Mounted overhead in low-clearance tunnel area; AFF to bottom of sign to comply with latest ADA requirements (must maintain min. 80" AFF to lowest edge of sign)

Side A



Side B



TA.L0-002 TC 1-DR.04 Notes: Mounted overhead in low-clearance tunnel area; AFF to bottom of sign to comply with latest ADA requirements (must maintain min. 80" AFF to lowest edge of sign)

Side A



Side B



TA.L0-003 TC 1-DR.21 Notes: N/A

Side A



TA.L0-004 TC 1-DR.21 Notes: N/A

Side A



TA.L0-005 TC 1-DR.21 Notes: N/A

Side A



TA.L0-006 TC 1-DR.21 Notes: This sign stacked above sign location TA.L0-007.

Side A



TA.L0-007 TC 1-DR.21 Notes: This sign stacked below sign location TA.L0-006.

Side A



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www.rsandh.com



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**MESSAGE SCHEDULE**  
**Level 0: Tunnel to Parking (1 of 1)**

Sheet: 5.02





SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
3-ID.24	IDENTIFICATION	COLUMN WRAP	Column wrap ID @ Terminal B departures curbside

**GENERAL NOTES**

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by SAT and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

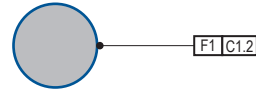
**FABRICATION NOTES (CONSTRUCTION INTENT)**

NOTE: For detailed section-cut views and construction intent details, see this specific sign type's associated Detail Sheets and Performance Specifications.

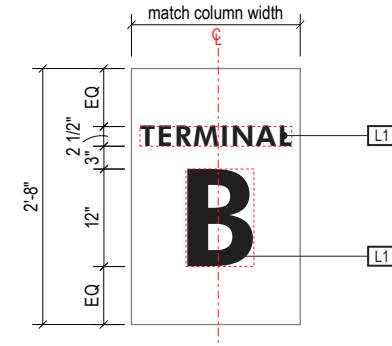
**F1** COLUMN WRAP: electronic cut opaque 3M film graphics applied 1st surface

**LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**  
**L1** Typeface: Futura HV BT

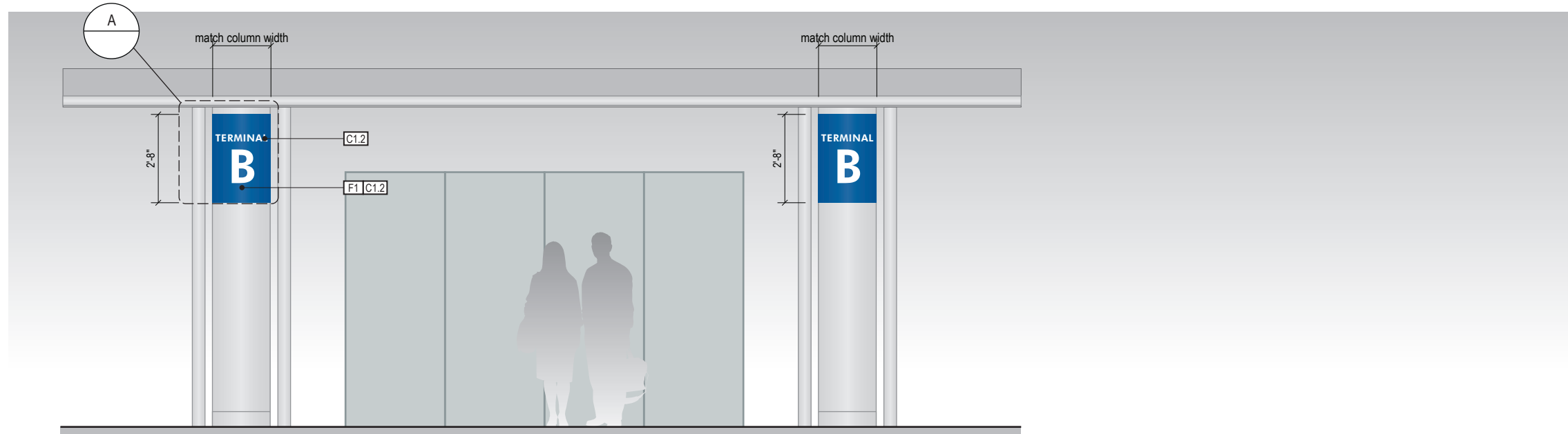
**COLORS / DECORATION:**  
**FILM:**  
**C1.1** Background Blue (Opaque): 3M Opaque Film to match PMS 294C (or approved equal)  
**C1.2** White (Opaque): 3M Opaque Film #7725-10 White (or approved equal)



**1** PLAN VIEW  
Scale: 1/4" = 1'-0"



**A** DETAIL A: Face Layout  
Scale: 1/2" = 1'-0"



**2** ELEVATION  
Scale: 1/4" = 1'-0"



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**DESIGN INTENT**  
**Curbside Wayfinding (1 of 1)**

Sheet: 6.01