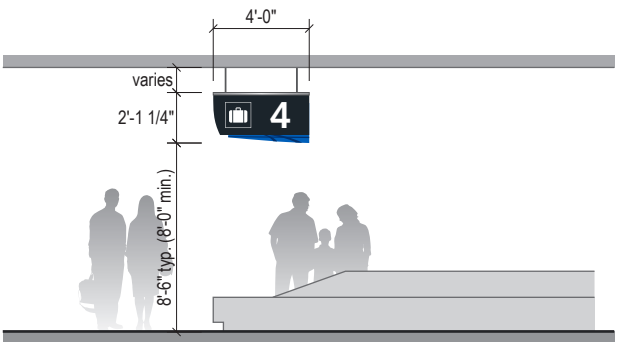
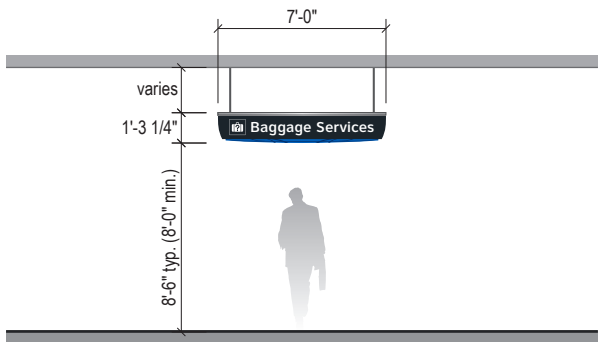


1-ID.10 to 1-ID.19 = Identification: **CEILING SUSPENDED** Mount

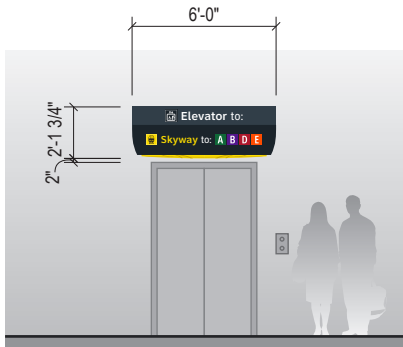
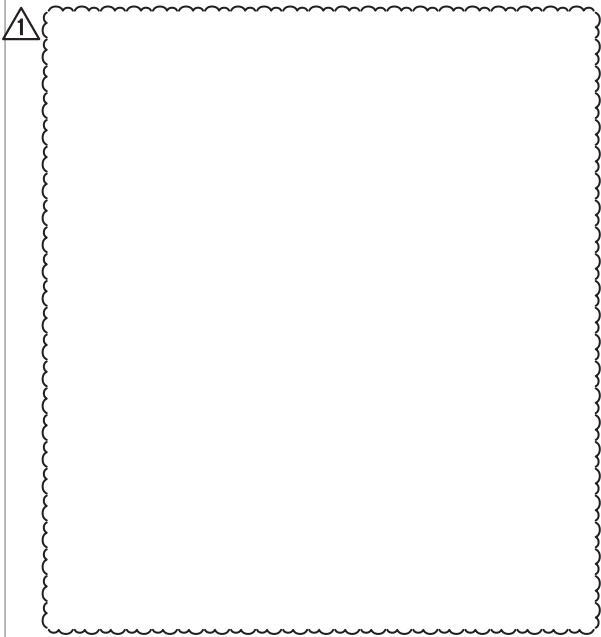


1t-ID.15 Trans. Ceiling Suspended Large Baggage Claim Carousel ID
- Symbol = 1'-1"; Text = 1'-1"
- 2 Sides

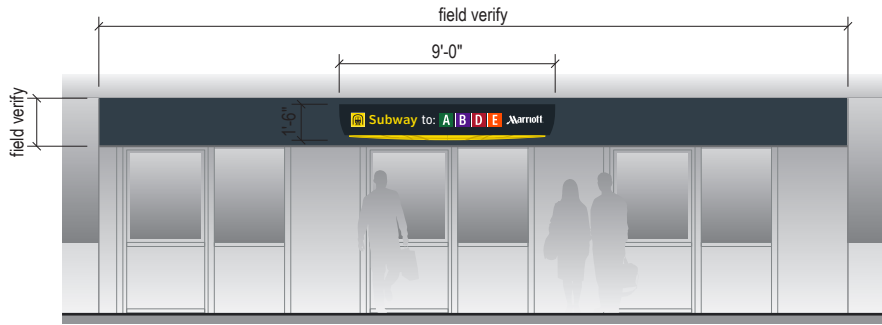


1t-ID.17 Trans. Ceiling Suspended Location ID
- Symbol = 8"; Text = 5"
- 2 Sides

1t-ID.20 to 1t-ID.29 = Transitional Identification: **SOFFIT / WALL** Mount



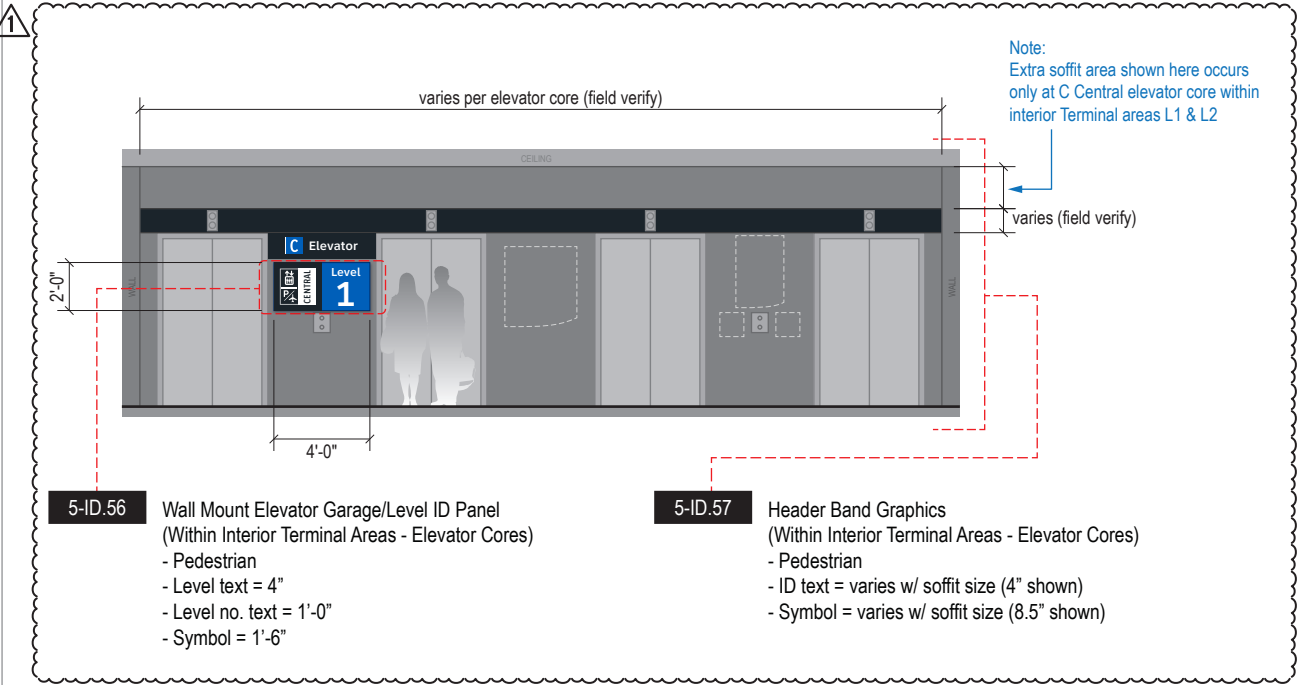
1t-ID.25b Trans. Soffit/Wall Mount Elevator ID
- Text: Header = 4"; Dest. = 4.5"
- Symbols: Header = 6"; Dest. = 7"
- 1 Side



1t-ID.28d Trans. Soffit/Wall Mount Subway Train Entry ID & Background Header Cover Sheet
- Text = 4.5"; Symbols = 7"
- 1 Side

Terminal C - Elevator Core Identification / Informational (Scale: 1/8" = 1'-0")

5-ID.56 to 5-ID.59 = Pedestrian Identification: Elevator/Stair Areas - WALL Mount



5-IN.50 to 5-IN.59 = Pedestrian Informational: Elevator Areas - WALL Mount



1t-ID.70 to 1t-ID.79 = Skyway Station Graphics

1

ALL SIGN TYPES REMOVED

ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
NON-ILLUMINATED	1t-ID.24b	IDENTIFICATION	SOFFIT / WALL	Temp. Soffit/Wall Mount Skyway Train Entry ID; 1 side



SIGN TYPE REMOVED

- 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 Contractor/Fabricator/Installer 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 Contractor/Fabricator/Installer 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 HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
 - Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
 - Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

DESIGN INTENT NOTES

- F1 SIGN FACE UNIT(S): custom shop-cut 1" thick high quality interior sign grade foamboard with high-density extruded polystyrene core (black faces and black core); graphics to be full-bleed digital print on 3M vinyl film & applied to faces
- F2 MOUNTING: mount plumb & level to soffit/wall or existing sign box/light unit as install location cond. req. (field verify)

- LETTERING (TYPEFACES) / SYMBOLS / ARROWS:
- L5 Pedestrian Wayfinding Typeface: ClearviewText Medium
- L6 Supplemental Typeface: Clearview One Book Condensed
- S1 Arrow(s): use only official HAS wayfinding arrows
- S2 Universal Symbols: use only official HAS wayfinding symbols
- W1 Watermark Graphic: use only official HAS "globe" vector art (art can be extracted from digital version of this drawing)

- COLORS:
- NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile
- V4.1 White: 3M 7725-20 White Opaque
- D5 Dark Gray: PMS 433C; D6 Med. Dark Gray: PMS 432C
- D7.2 Med. Gray: PMS 431C
- D17 C Blue: PMS 300C; D18 C Watermark: PMS 294C
- D23 Train Yellow: PMS 3965C; D24 Train Watermark: PMS 3975C

ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
NON-ILLUMINATED	1t-ID.37a; 1t-ID.37b	IDENTIFICATION	WALL	Transitional Wall Mount Restroom Entry Super-graphics

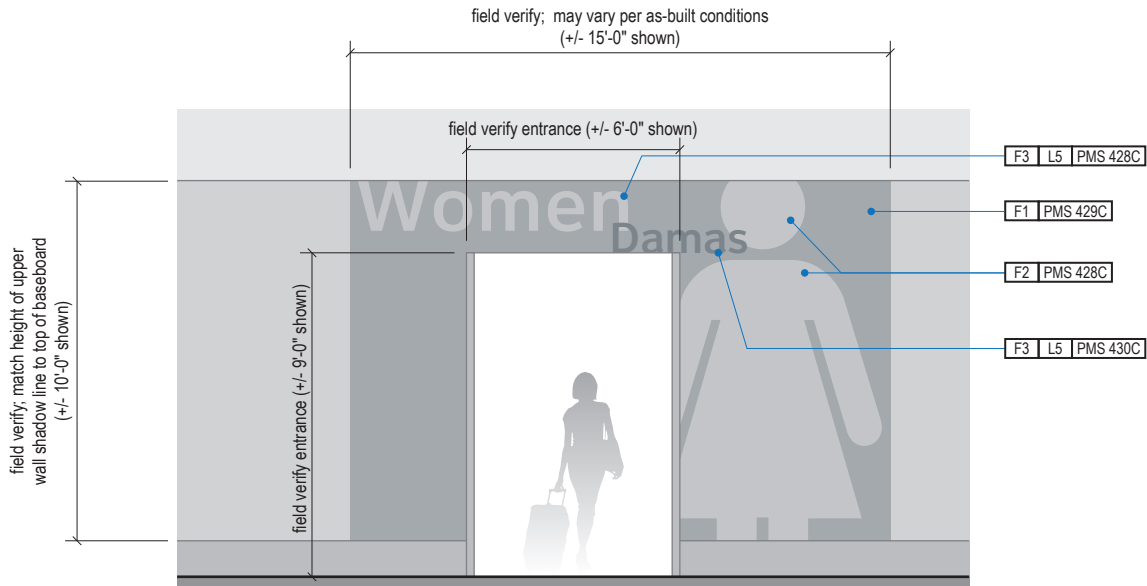
- GENERAL NOTES**
- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
 - Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer 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 Contractor/Fabricator/Installer 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 HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
 - Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
 - Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

- DESIGN INTENT NOTES**
- F1** PAINTED BACKGROUND AREAS: Background areas to be painted with solid satin finish color as shown
- F2** PAINTED RESTROOM SYMBOL ART: Precision mask and paint super-graphic sized restroom symbols with satin color to match as shown, no edge bleeding allowed
- F3** ALUMINUM LETTERS: Custom digitally-cut/fabricated 1/8" thick aluminum plate letters; paint all exposed surfaces with MAP paint, satin finish (or approved equal); mount to wall plumb and level with mechanical fasteners and silicone/adhesive as install conditions require; kerning (space between letters) to match as shown (i.e. standard font maker's kerning setting)

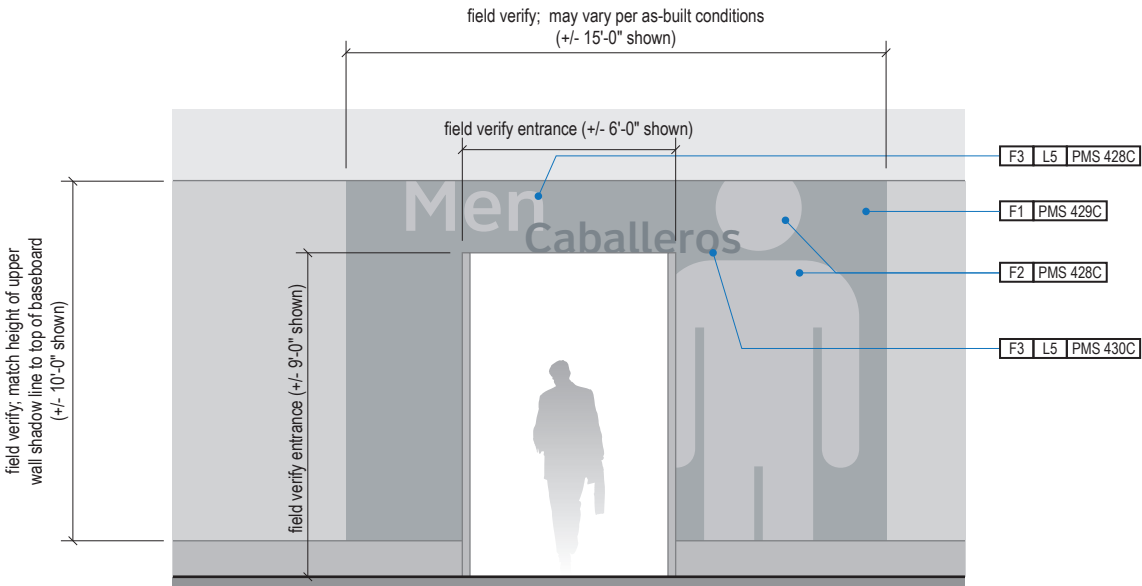
- ADDITIONAL NOTES:**
- FIELD VERIFICATION:**
- Fabricator to field verify all installation conditions at each location and determine the appropriate fabrication/installation methods and materials to be used as conditions require (to be coordinated with and approved by HAS prior to fabrication and installation)
- PAINT APPLICATIONS:**
- Paint applications (as shown in Design Intent format here) may be placed on a variety of surfaces and may require unique applications at each location. Based on field surveys conducted by the Contractor/Fabricator/Installer (prior to fabrication/installation and coordinated with HAS), the Contractor/Fabricator/Installer shall make a recommendation for optimal material products and applications to address:
- Paint: paint type/product (color, warranty, durability/maintenance); surface preparation (primer, existing wall finish prep/cover); opacity (background surface bleed shall be completely eliminated); protective coating/topcoat/sheeting as necessary to prevent damage and assure durability/longevity

- LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**
- L5** Pedestrian Wayfinding Typeface: ClearviewText Medium
- L6** Supplemental Typeface: Clearview One Book Condensed
- S1** Arrow(s): use only official HAS wayfinding arrows
- S2** Universal Symbols: use only official HAS wayfinding symbols
- W1** Watermark Graphic: use only official HAS "globe" vector art (art can be extracted from digital version of this drawing)

- COLORS:**
- NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile
- V4.1** White: 3M 7725-20 White Opaque
- D5** Dark Gray: PMS 433C; **D6** Med. Dark Gray: PMS 432C
- D7.2** Med. Gray: PMS 431C
- D17** C Blue: PMS 300C; **D18** C Watermark: PMS 294C
- D23** Train Yellow: PMS 3965C; **D24** Train Watermark: PMS 3975C



1 ELEVATION: Sign Type 1t-ID.37a - Women's Room
Scale: 3/16" = 1'-0"



2 ELEVATION: Sign Type 1t-ID.37b - Men's Room
Scale: 3/16" = 1'-0"

ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
NON-ILLUMINATED	1t-ID.73	IDENTIFICATION	WALL	Transitional Wall Mount Terminal ID Badge



SIGN TYPE REMOVED

- 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 Contractor/Fabricator/Installer 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 Contractor/Fabricator/Installer 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 HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
 - Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
 - Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

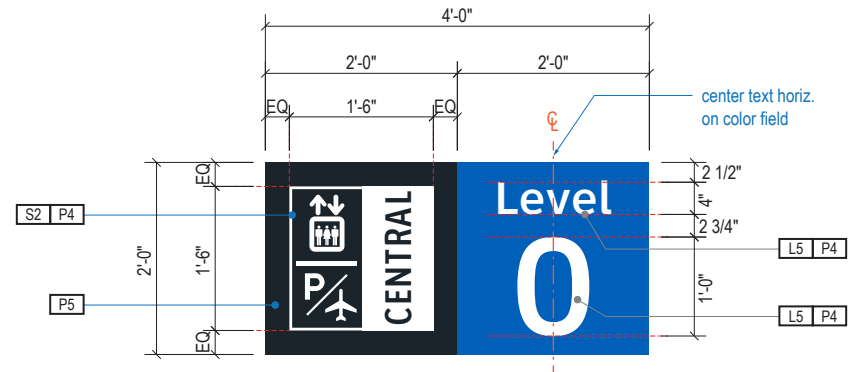
DESIGN INTENT NOTES

- F1 SIGN FACE UNIT(S): custom shop-cut 1" thick high quality interior sign grade foamboard with high-density extruded polystyrene core (black faces and black core); graphics to be full-bleed digital print on 3M vinyl film & applied to faces
- F2 MOUNTING: mount plumb & level to soffit/wall or existing sign box/light unit as install location cond. req. (field verify)

- LETTERING (TYPEFACES) / SYMBOLS / ARROWS:
- L5 Pedestrian Wayfinding Typeface: ClearviewText Medium
- L6 Supplemental Typeface: Clearview One Book Condensed
- S1 Arrow(s): use only official HAS wayfinding arrows
- S2 Universal Symbols: use only official HAS wayfinding symbols
- W1 Watermark Graphic: use only official HAS "globe" vector art (art can be extracted from digital version of this drawing)

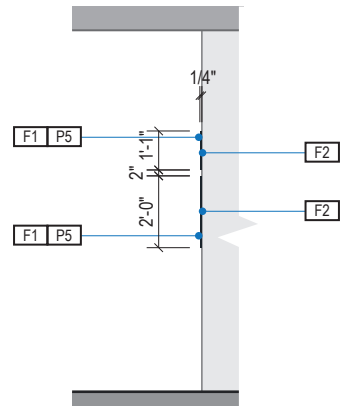
- COLORS:
- NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile
- V4.1 White: 3M 7725-20 White Opaque
- D5 Dark Gray: PMS 433C; D6 Med. Dark Gray: PMS 432C
- D7.2 Med. Gray: PMS 431C
- D17 C Blue: PMS 300C; D18 C Watermark: PMS 294C
- D23 Train Yellow: PMS 3965C; D24 Train Watermark: PMS 3975C

GENERAL NOTES



B FACE LAYOUT (Typical)

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



2 END VIEW

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

- 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 Contractor/Fabricator/Installer 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 Contractor/Fabricator/Installer within their final approved fabrication-ready shop drawings.
- Wherever dissimilar materials 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 HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and/or variance in electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

- | | |
|-----------|--|
| F1 | SIGN FACE PANEL: 1/4" thick acrylic, edges sanded smooth & eased; painted all exposed surfaces with Matthews acrylic polyurethane (MAP) to match P5, satin finish; mask right half and paint with MAP paint to match P17, satin finish; graphics to be 1st surface screen painted |
| F2 | MOUNTING: mount plumb & level to wall with 2nd surface high-bond strength sign grade VHB tape (or approved equal) |
| F3 | WALL GRAPHICS: Custom digitally produced graphics on 3M film (or approved equal), color to be exact match to P17, satin finish. Fabricator to field verify all installation conditions at each location & determine the appropriate fabrication / installation methods & materials to be used as conditions require |

NOTE: Vinyl/paint graphic applications (as shown in Design Intent format here) will be placed on a variety of surfaces and will require unique applications at each location. Based on field surveys conducted by the Fabricator (and coordinated with HAS), the Fabricator shall make a recommendation for optimal vinyl applications to address:

- Ink (color and contrast)
- Thickness (appropriate for application per location)
- Opacity (background surface bleed shall be minimized)
- Adhesive requirements (low-tack, high-tack, etc)
- Installation method (sub-surface, direct application, etc)
- UV requirements
- Warranty

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

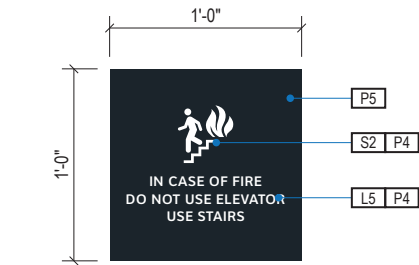
- | | |
|----|--|
| L5 | Pedestrian Wayfinding Typeface: ClearviewText Medium |
| L6 | Supplemental Typeface: Clearview One Book Condensed |
| S1 | Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI) |
| S2 | Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI) |

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

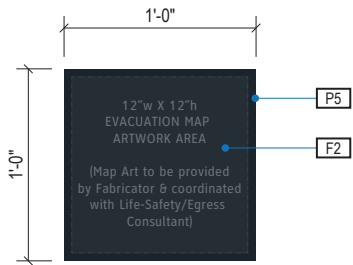
- | | |
|------|--|
| D4 | White: 3M DG3 4090 showing thru digital print background |
| D5 | Dark Gray: match PMS 433C |
| D6 | Med. Dark Gray: match PMS 432C |
| D7 | Med. Gray: match PMS 430C |
| D17 | Blue: match PMS 300C |
| P12 | Silver: MAP paint MP33172 Silver Surfer Metallic |
| P4 | White: MAP paint MP N202 White, satin finish |
| P5 | Dark Gray: MAP paint matched to PMS 433C |
| P6 | Med. Dark Gray: MAP paint match PMS 432C |
| P7 | Med. Gray: MAP paint matched to PMS 430C |
| P17 | Blue: MAP paint matched to PMS 300C |
| V4.1 | White: Opaque 3M 7725-20 White |

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-IN.51; 5-IN.52	INFORMATIONAL	WALL MOUNT	PEDESTRIAN - Wall Mount Elevator Fire Life-Safety Plaque



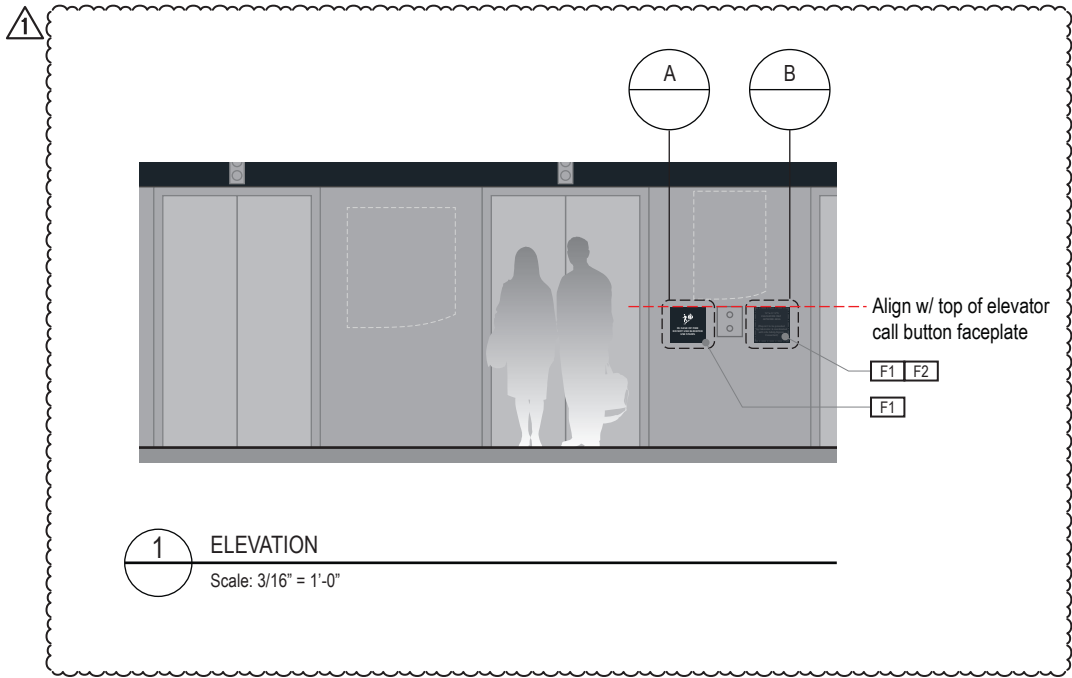
5-IN.51 Wall Mount Elevator Fire Life-Safety Plaque at Elevator Doors - Pedestrian

A FACE LAYOUT (Typical)
Scale: 1" = 1'-0"

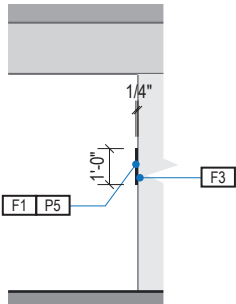


5-IN.52 Wall Mount Elevator Evacuation Map Plaque at Elevators Doors - Pedestrian

B FACE LAYOUT (Typical)
Scale: 1" = 1'-0"



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



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

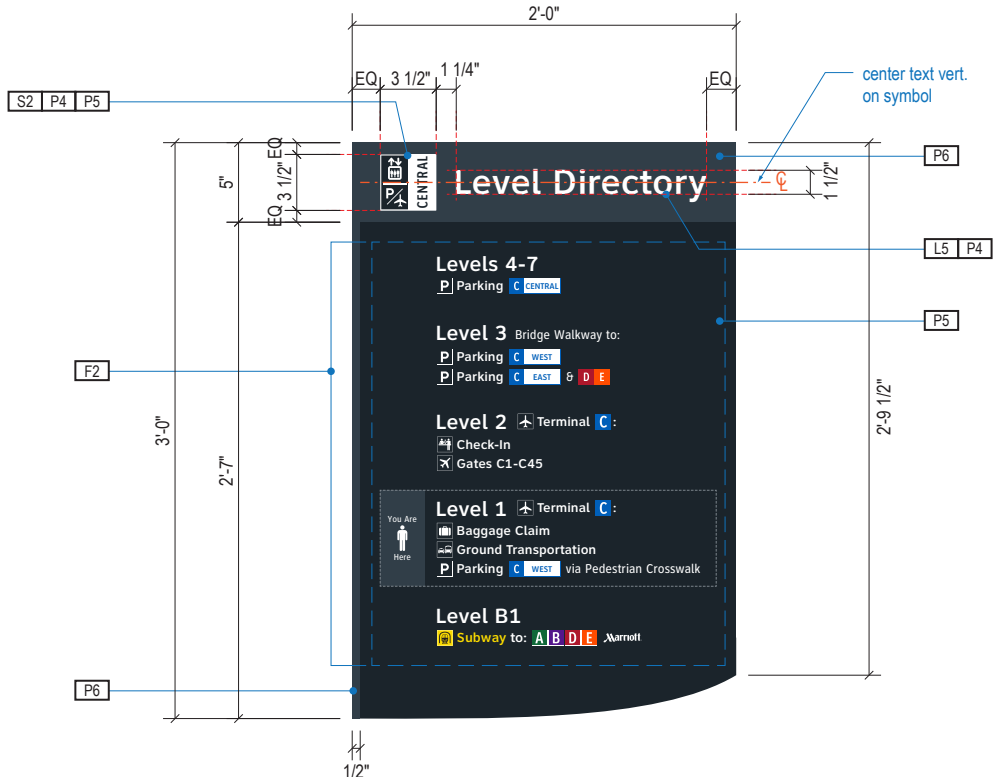
- GENERAL NOTES
- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
 - Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer 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 Contractor/Fabricator/Installer 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 HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
 - Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
 - Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

- FABRICATION NOTES (GENERAL DESIGN INTENT)
- F1** SIGN FACE PANEL: 1/4" thick acrylic, edges sanded smooth & eased; painted all exposed surfaces with Matthews acrylic polyurethane (MAP) to match P5, satin finish; graphics to be 1st surface screen painted
 - F2** EGRESS MAP: Map artwork to be provided by fabricator per all local fire codes and coordinated with Owner and/or Life-Safety/Egress Consultant
 - F3** MOUNTING: mount plumb & level to wall with 2nd surface high-bond strength sign grade VHB tape (or approved equal)

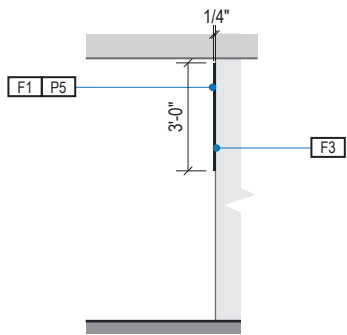
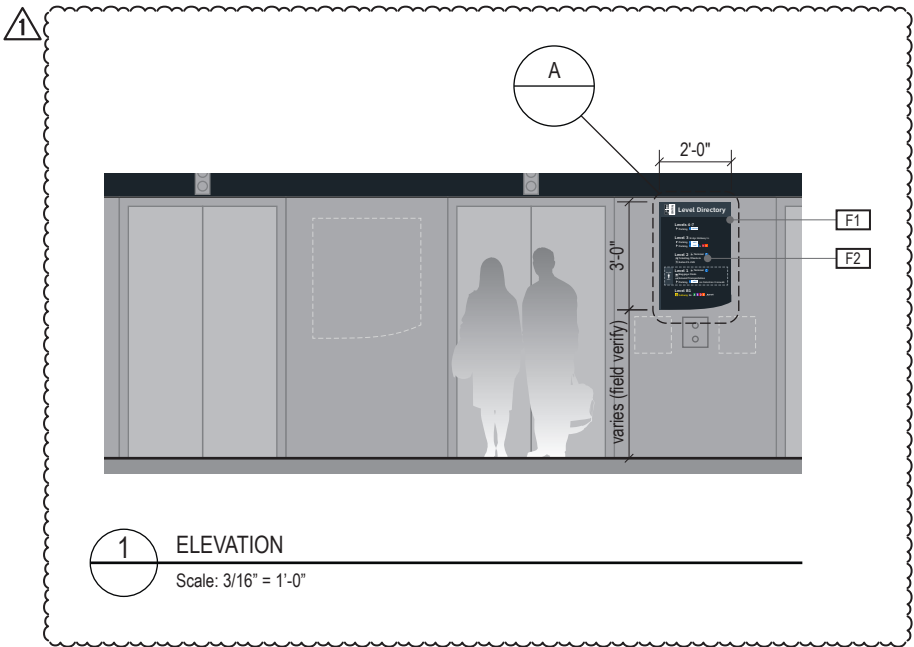
- LETTERING (TYPEFACES) / SYMBOLS / ARROWS:
- L5** Pedestrian Wayfinding Typeface: Clearview/Text Medium
 - L6** Supplemental Typeface: Clearview One Book Condensed
 - S1** Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)
 - S2** Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

- COLORS:
- NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)
- D4** White: 3M DG3 4090 showing thru digital print background
 - D5** Dark Gray: match PMS 433C
 - D6** Med. Dark Gray: match PMS 432C
 - D7** Med. Gray: match PMS 430C
 - D17** Blue: match PMS 300C
 - P1.2** Silver: MAP paint MP33172 Silver Surfer Metallic
 - P4** White: MAP paint MP N202 White, satin finish
 - P5** Dark Gray: MAP paint matched to PMS 433C
 - P6** Med. Dark Gray: MAP paint match PMS 432C
 - P7** Med. Gray: MAP paint matched to PMS 430C
 - P17** Blue: MAP paint matched to PMS 300C
 - V4.1** White: Opaque 3M 7725-20 White

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-IN.55	INFORMATIONAL	WALL MOUNT	PEDESTRIAN - Wall Mount Elevator Level Directory at Elevator Doors



A FACE LAYOUT (Typical)
Scale: 1" = 1'-0"



2 END VIEW
Scale: $\frac{3}{16}'' = 1'-0''$

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 Contractor/Shop/Installer 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 Contractor/Fabricator/Installer 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 HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and / or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

- | | |
|-----------|---|
| F1 | SIGN FACE PANEL: 1/4" thick acrylic, edges sanded smooth & eased; painted all exposed surfaces with Matthews acrylic polyurethane (MAP) to match P5, satin finish; symbol & "Level Directory" text to be 1st surface screen painted; horizontal header band and vertical edge band to be MAP paint to match P6, satin finish |
| F2 | LEVEL DIRECTORY GRAPHICS: Level directory informational graphics to be 1st surface screen painted on face as shown (NOTE: each level directory informational graphics are unique per each level directory location, fabricator to use level directory informational artwork as provided by designer from message schedule per each unique location |
| F3 | MOUNTING: mount plumb & level to wall with 2nd surface high-bond strength sign grade VHB tape (or approved equal) |

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

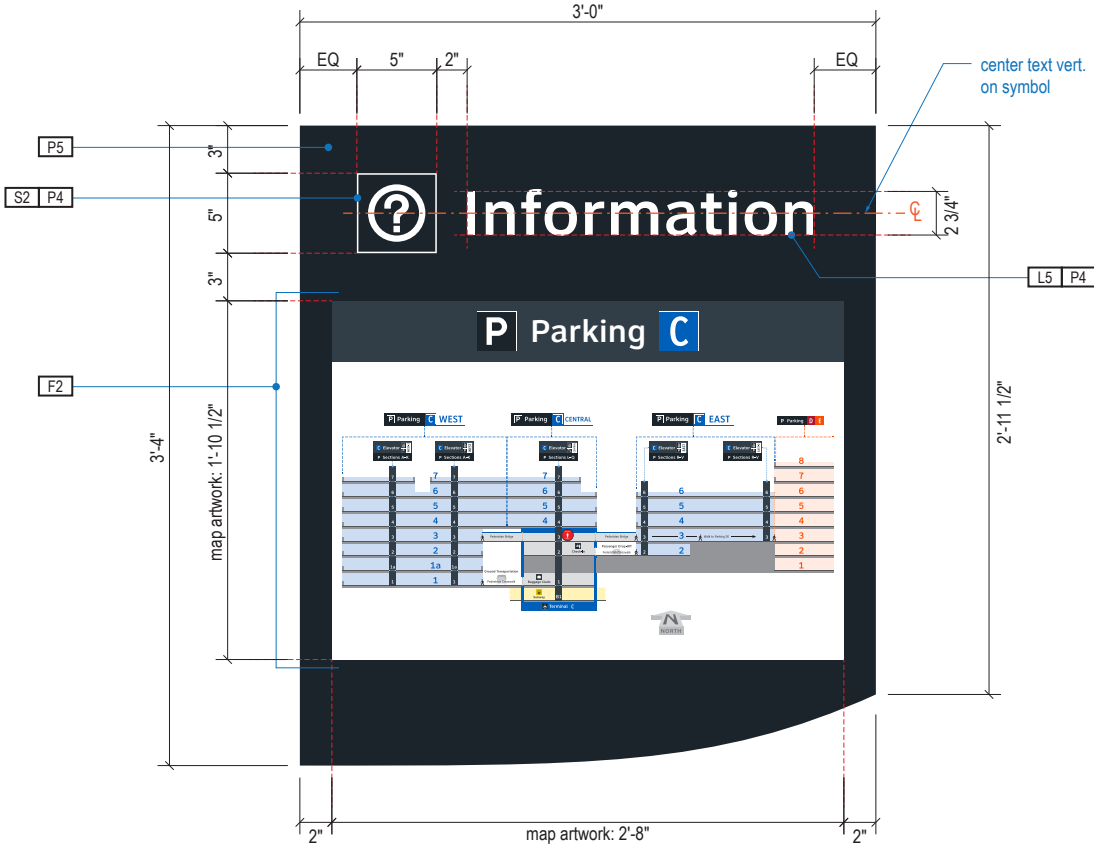
- | | |
|----|--|
| L5 | Pedestrian Wayfinding Typeface: ClearviewText Medium |
| L6 | Supplemental Typeface: Clearview One Book Condensed |
| S1 | Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI) |
| S2 | Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI) |

COLORS:

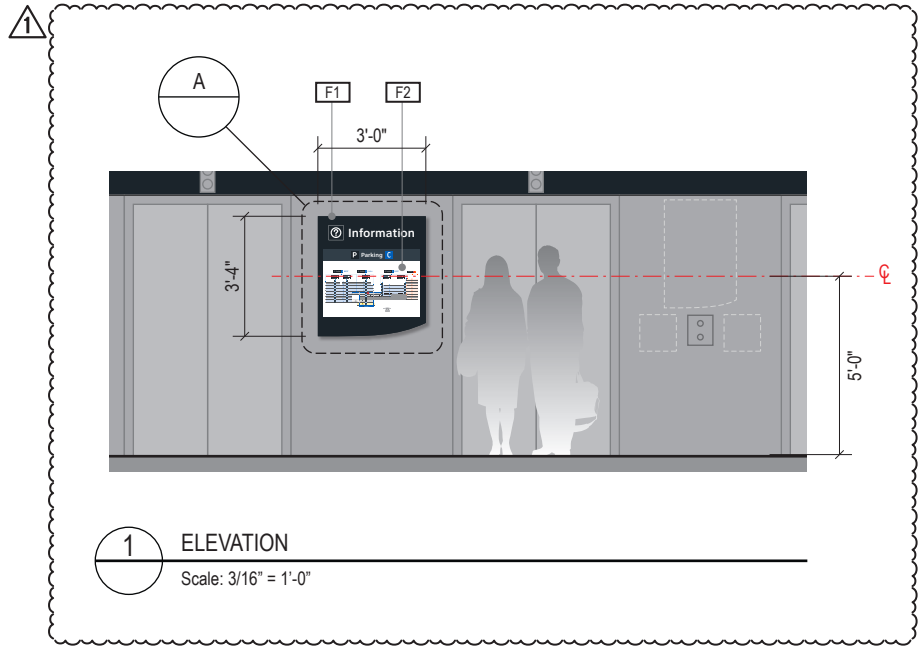
NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

- | | |
|------|--|
| D4 | White: 3M DG3 4090 showing thru digital print background |
| D5 | Dark Gray: match PMS 433C |
| D6 | Med. Dark Gray: match PMS 432C |
| D7 | Med. Gray: match PMS 430C |
| D17 | Blue: match PMS 300C |
| P1.2 | Silver: MAP paint MP33172 Silver Surfer Metallic |
| P4 | White: MAP paint MP N202 White, satin finish |
| P5 | Dark Gray: MAP paint matched to PMS 433C |
| P6 | Med. Dark Gray: MAP paint match PMS 432C |
| P7 | Med. Gray: MAP paint matched to PMS 430C |
| P17 | Blue: MAP paint matched to PMS 300C |
| V4.1 | White: Opaque 3M 7725-20 White |

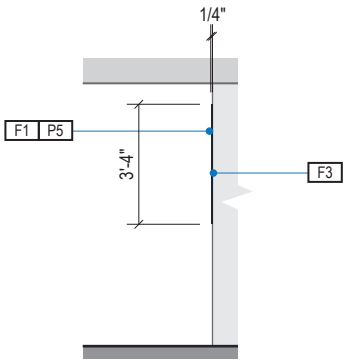
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-IN.56	INFORMATIONAL	WALL MOUNT	PEDESTRIAN - Wall Mount Garage Directory at Elevators



A FACE LAYOUT (Typical)
Scale: 1" = 1'-0"



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



2 END VIEW
Scale: 3/16" = 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 Contractor/Fabricator/Installer 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 Contractor/Fabricator/Installer 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 HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
 - Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
 - Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.
- FABRICATION NOTES (GENERAL DESIGN INTENT)**
- F1** SIGN FACE PANEL: 1/4" thick acrylic, edges sanded smooth & eased; painted all exposed surfaces with Matthews acrylic polyurethane (MAP) to match P5, satin finish; "Information" symbol & text to be 1st surface screen painted
 - F2** DIRECTORY MAP: Map artwork to be digital print on 3M vinyl film & applied to 1st surface of sign face within designated location on face as shown (NOTE: "You Are Here" dot is in a unique location at each directory location, fabricator to use map artwork as provided by designer from message schedule per each unique location)
 - F3** MOUNTING: mount plumb & level to wall with 2nd surface high-bond strength sign grade VHB tape (or approved equal)

- LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**
- L5** Pedestrian Wayfinding Typeface: ClearviewText Medium
 - L6** Supplemental Typeface: Clearview One Book Condensed
 - S1** Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)
 - S2** Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

- COLORS:**
- NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)
- D4** White: 3M DG3 4090 showing thru digital print background
 - D5** Dark Gray: match PMS 433C
 - D6** Med. Dark Gray: match PMS 432C
 - D7** Med. Gray: match PMS 430C
 - D17** Blue: match PMS 300C
 - P1.2** Silver: MAP paint MP33172 Silver Surfer Metallic
 - P4** White: MAP paint MP N202 White, satin finish
 - P5** Dark Gray: MAP paint matched to PMS 433C
 - P6** Med. Dark Gray: MAP paint match PMS 432C
 - P7** Med. Gray: MAP paint matched to PMS 430C
 - P17** Blue: MAP paint matched to PMS 300C
 - V4.1** White: Opaque 3M 7725-20 White

ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
ILLUMINATED	1t-ID.71b	IDENTIFICATION	COLUMN WRAP	Column wrap (Square) at Skyway Station entrance



SIGN TYPE REMOVED

- 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 Contractor/Fabricator/Installer 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 Contractor/Fabricator/Installer 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 HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
 - Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
 - Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

DESIGN INTENT NOTES

F1 COLUMN WRAP: second surface vinyl graphics illuminated with LED column wrap. Fabricator to make recommendation on column wrap product as location condition requirements (field verify).

COLORS:
NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile
D23 Train Yellow: PMS 3965C

ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
NON-ILLUMINATED	1t-ID.75b, 1t-ID.75c	IDENTIFICATION	DOOR / WINDOW MOUNT	Skyway Station symbol graphics



SIGN TYPE REMOVED

GENERAL NOTES

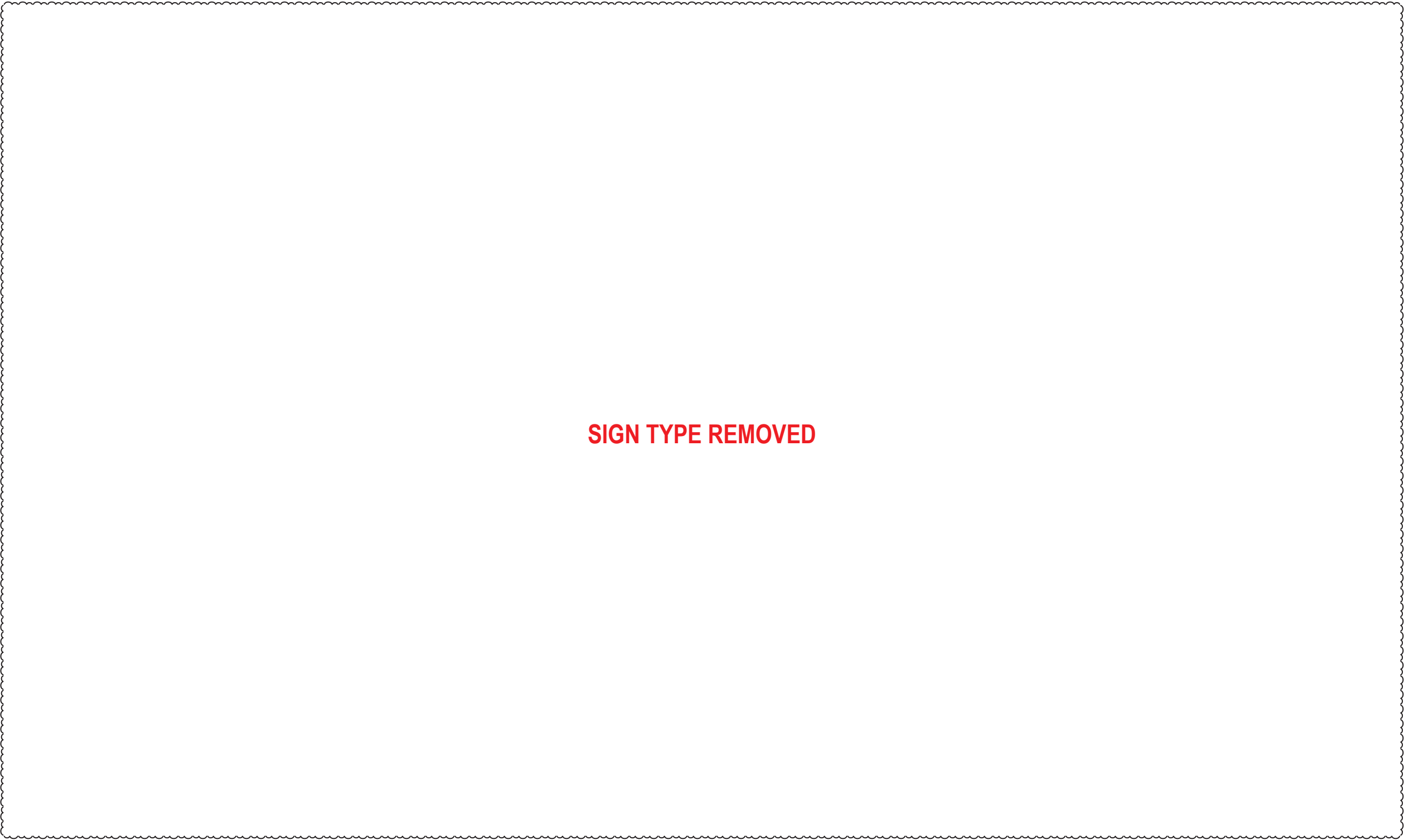
- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer 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 Contractor/Fabricator/Installer 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 HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

DESIGN INTENT NOTES

F1 SYMBOL GRAPHIC: digitally-cut symbol direct applied vinyl film to match D23. Fabricator to make recommendation on direct applied vinyl film product as shown per location condition requirements (field verify). Prep surface as necessary/required for maximum adhesion.

COLORS:
NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile
D23 Train Yellow: PMS 3965C

ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
NON-ILLUMINATED	1t-ID.79	IDENTIFICATION	WALL MOUNT	Skyway Station elevator artwork



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 Contractor/Fabricator/Installer 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 Contractor/Fabricator/Installer 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 HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

DESIGN INTENT NOTES

- F1** DECORATIVE LATTICE: laser cut 1/8" thk. aluminum; mechanically fasten to wall with 3" stand-off fasteners. Lattice and exposed hardware painted to match P1, satin finish. Mounting method to be determined and verified by engineer.
- F2** BACKGROUND: paint to match P23

COLORS:
NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile

- P1** MAP #41342SP Brushed Aluminum
- P23** Train Yellow: MAP to match PMS 3965C

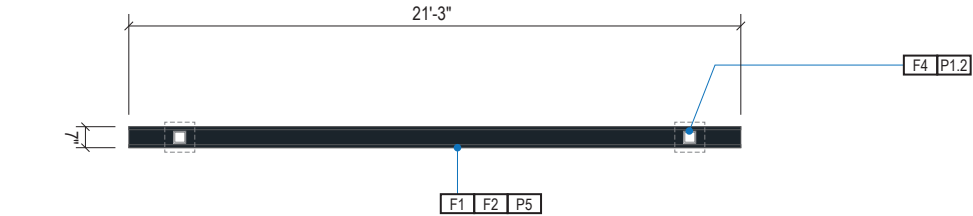
ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
INTERNAL	3-ID.16	IDENTIFICATION	CEILING SUSPENDED	Ceiling Suspended Mount Curbside Departures Entrance ID w/ 1 Large Airline Name

- 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 Contractor/Fabricator/Installer 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 Contractor/Fabricator/Installer 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 HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
 - Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
 - Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

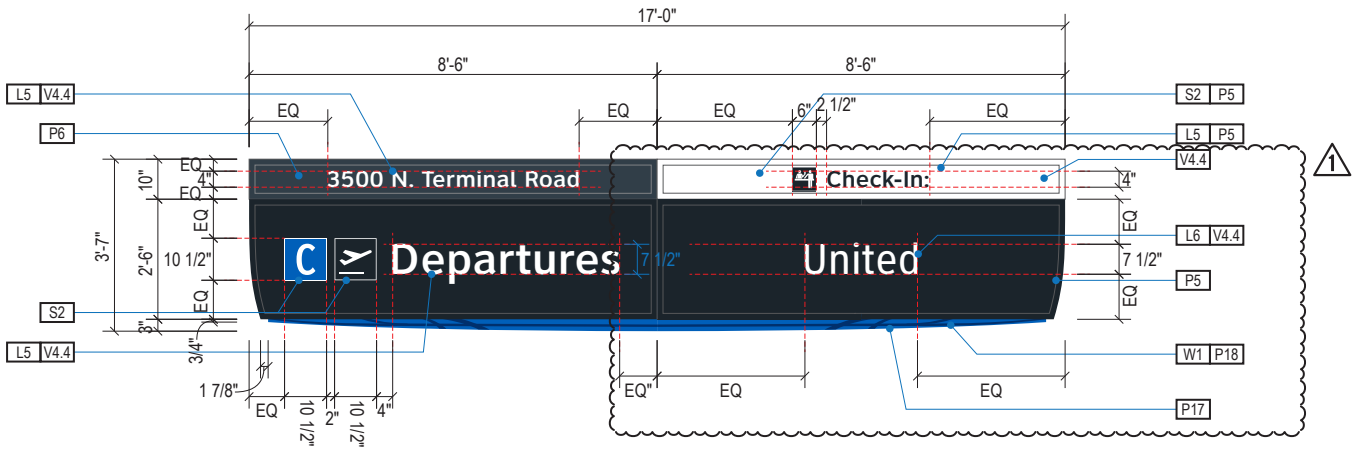
- DESIGN INTENT NOTES**
- F1** SIGN FACE UNIT(S): fabricated alum. sign face frames, all seams welded, filled & ground smooth to give uniform appearance; mech. fastened to main support frame unit with hinge at top & countersunk screws along bottom return (paint heads to match) & sealed against moisture for exterior sign locations; use weep holes as req'd; paint all exposed surfaces with MAP paint to match P5, satin finish; sign faces to be internally lit with white LED system; 1st surface background color of panels are opaque (Note: only the white letters, arrows and multi-color/white symbols to show thru/are illuminated); sign faces and main support frame unit cabinet colors must be an exact match
- F2** MAIN SUPPORT FRAME UNIT: fabricated structural alum. channel box with internal support as req'd; all seams welded, filled and ground smooth to give uniform appearance; paint all exposed surfaces with MAP paint to match P5, satin finish
- F3** GLOBAL ELEMENT UNIT: fabricated non-illuminated alum. Global Element accent unit; mech. fastened to bottom of main support frame; painted all exposed surfaces, satin finish; watermark to be screen painted, satin finish (Note: use only HAS approved watermark vector art, can be extracted from digital version of this file)
- F4** MOUNTING: mount plumb & level w/ hidden (above fin. ceiling line) structural blocking/fabricated unistrut & susp. tube/mech. fastener system to building's structural elements as install loc. cond. req. (Fabricator to field verify and engineer); all mech. mounting connections hidden inside channel box & above ceiling line (Fabricator to field verify and engineer); square alum. susp. cover tubes with square alum. escutcheon cover plate at ceiling connection point to cover install holes, paint all exposed surfaces with MAP paint to match P1.2, satin finish

- LETTERING (TYPEFACES) / SYMBOLS / ARROWS:**
- L5** Pedestrian Wayfinding Typeface: ClearviewText Medium
- L6** Supplemental Typeface: Clearview One Book Condensed
- S1** Arrow(s): use only official HAS wayfinding arrows
- S2** Universal Symbols: use only official HAS wayfinding symbols
- W1** Watermark Graphic: use only official HAS "globe" vector art (art can be extracted from digital version of this drawing)

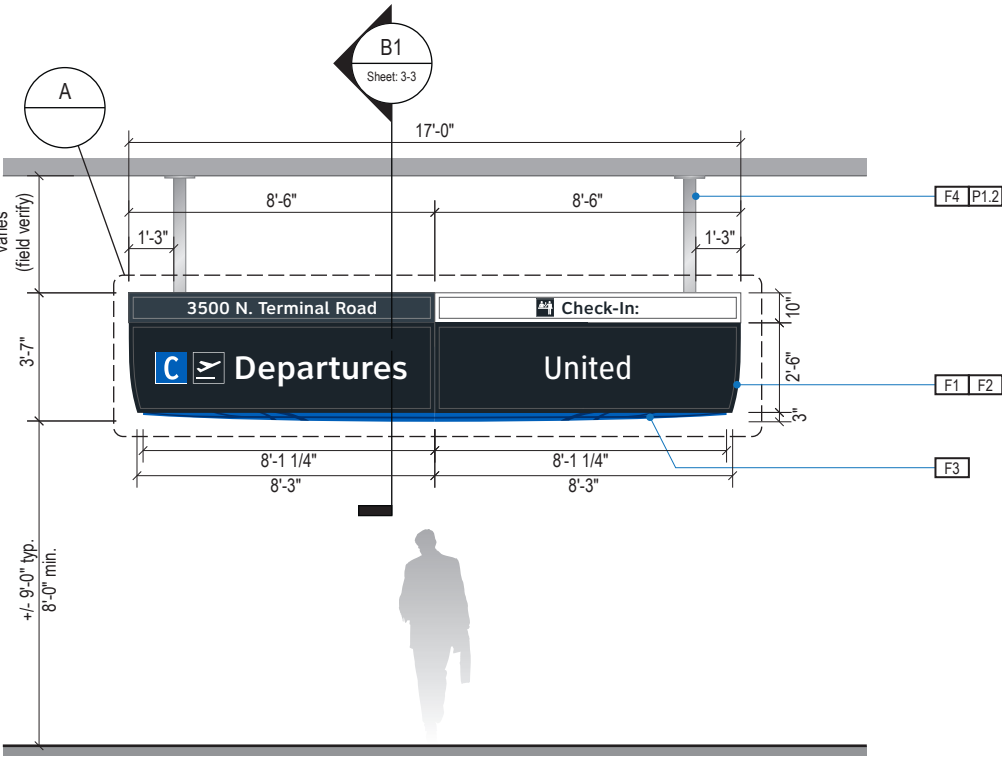
- COLORS:**
- NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile
- V4.4** White: Translucent white polycarbonate to match V4.1
- P5** Dark Gray: PMS 433C; **P6** Med. Dark Gray: PMS 432C
- P7.2** Med. Gray: PMS 431C
- P17** C Blue: PMS 300C; **P18** C Watermark: PMS 294C
- P1.2** Hardware: MAP #MP33172 Silver Surfer Metallic, satin fin.



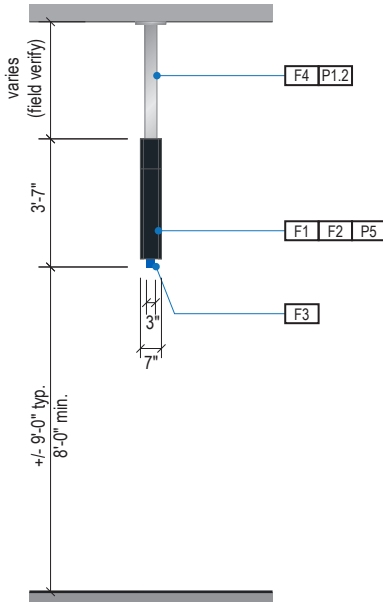
1 PLAN VIEW
Scale: 3/16" = 1'-0"



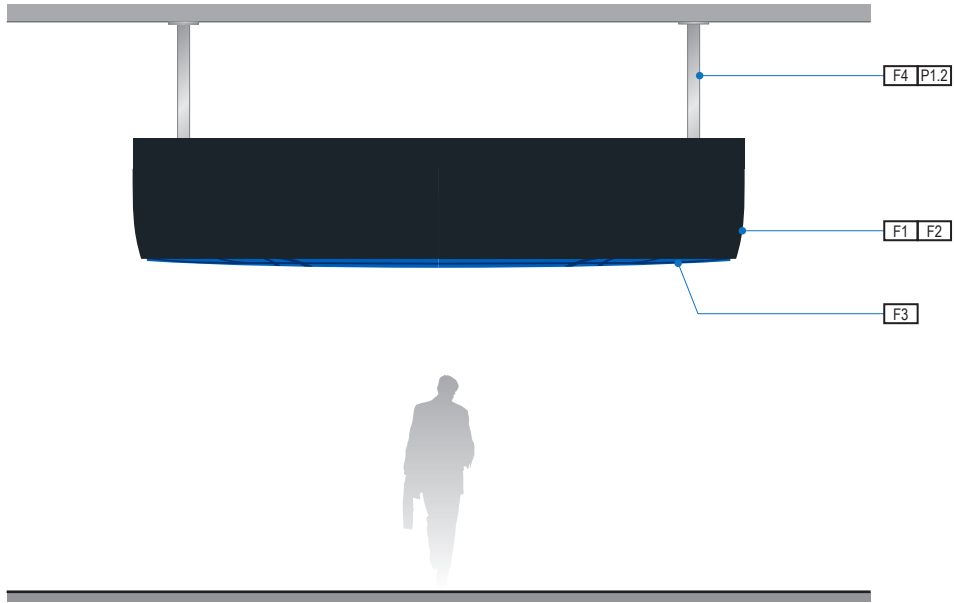
A FACE LAYOUT
Scale: 1/4" = 1'-0"



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



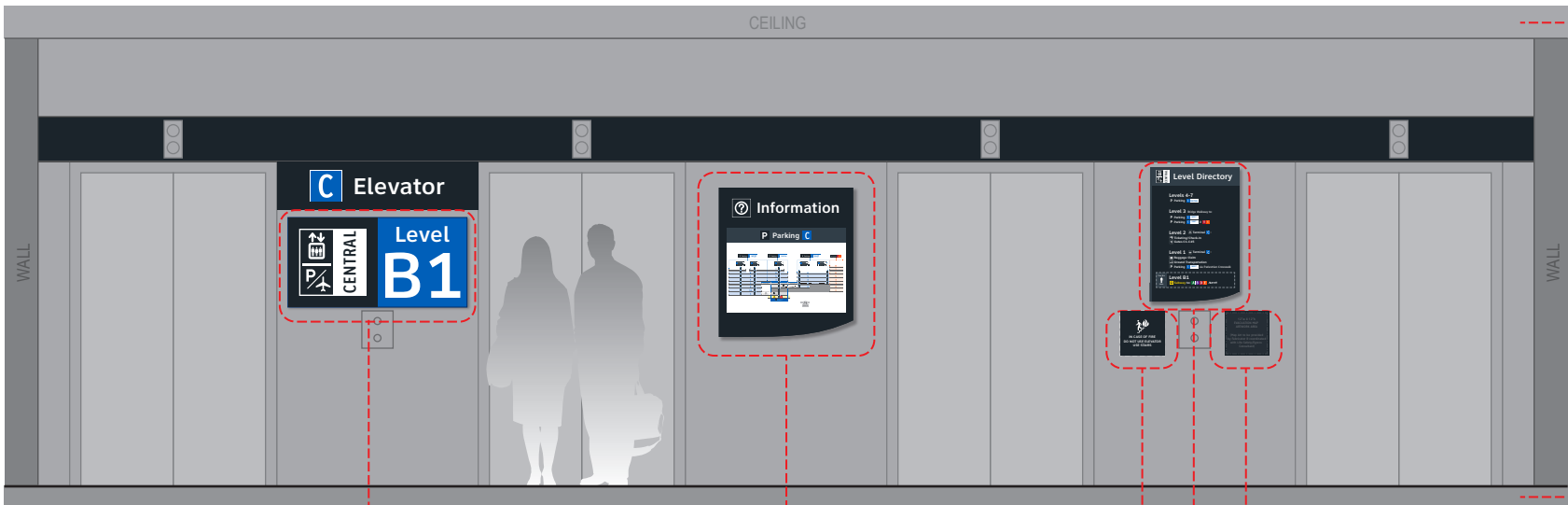
3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

1

Side A



S1 TC.B1-019t-c 5-ID.56

S1 TC.B1-019t-a 5-IN.56

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S1 TC.B1-019t-d 5-IN.51

S1 TC.B1-019t-e 5-IN.55

NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S1 TC.B1-019t-f 5-IN.52

S1 TC.B1-019t-b 5-ID.57

NOTES: Header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

END OF TERMINAL C: LEVEL B1 - SECTOR 1 MESSAGES

<div><div>S1TC.L1-001t1t-DR.10d-S</div><div><div>Side A</div><div><div><div>Ride App Pick-Up Ascenso de pasajeros de Ride App</div><div>Taxis, Limos, Shared Ride Taxis, Limusinas, Autobuses a viajes compartidos</div></div><div><div>Rental Car, Hotel, METRO Bus Autobuses a automóviles de alquiler, hoteles, METRO</div><div>Passenger Pick-Up Ascenso de pasajeros</div></div><div><div>Parking: C WEST Estacionamiento:</div><div>Parking Shuttles, METROLift Autobuses a estacionamientos, METROLift</div></div></div><div><div>Side B</div><div><div><div>Parking: C WEST Estacionamiento:</div><div>Parking Shuttles, METROLift Autobuses a estacionamientos, METROLift</div></div><div><div>Passenger Pick-Up Ascenso de pasajeros</div><div>Rental Car, Hotel, METRO Bus Autobuses a automóviles de alquiler, hoteles, METRO</div></div><div><div>Ride App Pick-Up Ascenso de pasajeros de Ride App</div><div>Taxis, Limos, Shared Ride Taxis, Limusinas, Autobuses a viajes compartidos</div></div></div></div></div></div>	<div><div>S1TC.L1-005t1t-DR.12-S</div><div><div>Side A</div><div><div><div>Subway to: A B D E</div><div>Check-In Gates C1-C45 Puertas C1-C45</div></div><div><div>Side B</div><div><div>Baggage Claim Reclamo de equipaje</div><div>Ground Transportation Transporte terrestre</div></div><div><div>Subway to: A B D E</div></div></div></div></div></div>
<div><div>S1TC.L1-002t1t-DR.10d-S</div><div><div>Side A</div><div><div><div>Ride App Pick-Up Ascenso de pasajeros de Ride App</div><div>Taxis, Limos, Shared Ride Taxis, Limusinas, Autobuses a viajes compartidos</div></div><div><div>Rental Car, Hotel, METRO Bus Autobuses a automóviles de alquiler, hoteles, METRO</div><div>Passenger Pick-Up Ascenso de pasajeros</div></div><div><div>Parking: C WEST Estacionamiento:</div><div>Parking Shuttles, METROLift Autobuses a estacionamientos, METROLift</div></div></div><div><div>Side B</div><div><div><div>Parking: C WEST Estacionamiento:</div><div>Parking Shuttles, METROLift Autobuses a estacionamientos, METROLift</div></div><div><div>Passenger Pick-Up Ascenso de pasajeros</div><div>Rental Car, Hotel, METRO Bus Autobuses a automóviles de alquiler, hoteles, METRO</div></div><div><div>Ride App Pick-Up Ascenso de pasajeros de Ride App</div><div>Taxis, Limos, Shared Ride Taxis, Limusinas, Autobuses a viajes compartidos</div></div></div></div></div></div>	<div><div>S1TC.L1-006t1t-DR.13-S</div><div><div>Side A</div><div><div><div>C Elevator Elevadores</div><div>P</div><div>to: A B D E</div></div><div><div>Side B</div><div><div>C Elevator Elevadores</div><div>P</div><div>to: A B D E</div></div></div></div></div></div>
<div><div>S1TC.L1-003t1t-DR.12-S</div><div><div>Side A</div><div><div><div>Check-In Gates C1-C45 Puertas C1-C45</div><div>Baggage Claim Reclamo de equipaje</div><div>Ground Transportation Transporte terrestre</div></div><div><div>Side B</div><div><div><div>Escalator Up to: Escalera mecánica a:</div><div>Parking: C CENTRAL & EAST Estacionamiento:</div></div><div><div>Check-In Gates C1-C45 Puertas C1-C45</div></div></div></div></div></div></div>	<div><div>S1TC.L1-007t1t-DR.13-S</div><div><div>Side A</div><div><div>Baggage Services Servicios de equipaje</div></div><div><div>Side B</div><div><div>Baggage Services Servicios de equipaje</div></div></div></div></div>
<div><div>S1TC.L1-004t1t-DR.12-S</div><div><div>Side A</div><div><div><div>Subway to: A B D E</div><div>Baggage Claim Reclamo de equipaje</div><div>Ground Transportation Transporte terrestre</div></div><div><div>Side B</div><div><div><div>Subway to: A B D E</div></div></div></div></div></div></div>	<div><div>S1TC.L1-008t1t-DR.13-S</div><div><div>Side A</div><div><div>Baggage Services Servicios de equipaje</div></div><div><div>Side B</div><div><div>Baggage Services Servicios de equipaje</div></div></div></div></div>

S1TC.L1-009t1t-DR.13-S

Side A

Baggage Claim 6-12

Reclamo de equipaje

Baggage Services

Servicios de equipaje

Side B

S1TC.L1-010t1t-DR.13-S

Side A

Baggage Claim 1-5

Reclamo de equipaje

Ground Transportation

Transporte terrestre

Side B

S1TC.L1-011t1t-DR.13-S

Side A

C Elevator

Elevadores

P

to: A B D E M

Side B

C Elevator

Elevadores

P

to: A B D E M

S1TC.L1-012t1t-DR.10d-S

Side A

Check-In

Gates C1-C45

Puertas C1-C45

Subway to: A B D E M

Parking: C CENTRAL & EAST

Estacionamiento:

Baggage Services

Servicios de equipaje

Door C103

Parking: C WEST

Estacionamiento:

Side B

Door C105

Ride App Pick-Up

Ascenso de pasajeros de Ride App

Taxis, Limos, Shared Ride

Taxis, Limusinas, Autobuses a viajes compartidos

Door C104

Parking: C WEST

Estacionamiento:

Door C105

Rental Car, Hotel, METRO Bus

Autobuses a automóviles de alquiler, hoteles, METRO

Parking Shuttles, METROLift

Autobuses a estacionamientos, METROLift

Passenger Pick-Up

Ascenso de pasajeros

S1TC.L1-013t1t-DR.10d-S

Side A

Baggage Services

Servicios de equipaje

Door C103

Parking: C WEST

Estacionamiento:

Subway to: A B D E M

Parking: C CENTRAL & EAST

Estacionamiento:

Check-In

Gates C1-C45

Puertas C1-C45

Side B

Door C105

Ride App Pick-Up

Ascenso de pasajeros de Ride App

Door C103

Taxis, Limos, Shared Ride

Taxis, Limusinas, Autobuses a viajes compartidos

Door C103

Parking: C WEST

Estacionamiento:

Door C105

Rental Car, Hotel, METRO Bus

Autobuses a automóviles de alquiler, hoteles, METRO

Parking Shuttles, METROLift

Autobuses a estacionamientos, METROLift

Passenger Pick-Up

Ascenso de pasajeros

S1TC.L1-014t1t-DR.29-S

Side A

Passenger Pick-Up

Ascenso de pasajeros

Door C102

Meeting Place

Punto de reunión

S1TC.L1-015t1t-DR.29-S

Side A

Parking: C WEST

Estacionamiento:

Use Crosswalk to Garage

Utilice el paso de peatones al garaje

Door C103

Parking Shuttles

Autobuses a estacionamientos

METROLift Shuttles

Autobuses de METROLift

S1TC.L1-016t1t-DR.29-S

Side A

Parking: C WEST

Estacionamiento:

Use Crosswalk to Garage

Utilice el paso de peatones al garaje

Door C104

Parking Shuttles

Autobuses a estacionamientos

METROLift Shuttles

Autobuses de METROLift



Louiseville, Colorado
P: 303.494.7849
www.labozan.com

These documents are intended to illustrate design intent, and should only be used as a general guideline. No information contained here should be construed as engineered elements. The fabricator/contractor shall be responsible for all engineering and specifications with regard to structural, electrical, mechanical, foundation and installation. Information and illustrations contained here are part of an original unpublished design by Labozan Associates, Inc. Detailing and information contained on these pages shall not be reproduced, copied or utilized in any way except for the specific project for which they were created without previous written authorization from Labozan Associates, Inc.

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INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Terminal C - Terminal / Concourse Areas

100% DESIGN

Issue Date: 05.08.2020

REV. : ADDENDUM #2-09.04.2020

REV. 

REV. 

REV. 

WARNING:

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4.4 MESSAGE SCHEDULE - TERMINAL C LEVEL 1: SECTOR 1

(2 of 8)

Sheet: 4-8

S1TC.L1-017t1t-DR.29-S

Side A

↑

Rental Car & Hotel Shuttles

Autobuses a automóviles de alquiler y hoteles

METRO & Charter Buses

Autobuses de METRO y alquilado

Door

C105

Ride App Pick-Up

Ascenso de pasajeros de Ride App

Taxis, Limos, Shared Ride

Taxis, Limusinas, Autobuses a viajes compartidos

↑

S1TC.L1-018t1-DR.57-S

Side A

Side B

P Parking

Estacionamiento

↑

Use Elevator

Use elevator

↑

Use Elevator

Use elevator

↑

Use Elevator

Use elevator

↑

S1TC.L1-019t1-DR.57-S

Side A

P Parking

Estacionamiento

↑

Use Elevator

Use elevator

↑

Use Elevator

Use elevator

↑

Use Elevator

Use elevator

↑

Side B

S1TC.L1-020t1t-DR.10d-S

Side A

↑

Check-In

Gates C1-C45

Puertas C1-C45

Subway to: A B D E M

Parking: C CENTRAL & EAST

↑

Baggage Services

Servicios de equipaje

Information

Información

Side B

↑

Ride App Pick-Up

Ascenso de pasajeros de Ride App

Taxis, Limos, Shared Ride

Taxis, Limusinas, Autobuses a viajes compartidos

↑

Parking: C WEST

Estacionamiento:

Rental Car, Hotel, METRO Bus

Autobuses a automóviles de alquiler, hoteles, METRO

Parking Shuttles, METROLift

Autobuses a estacionamientos, METROLift

Passenger Pick-Up

Ascenso de pasajeros

S1TC.L1-021t1t-DR.10d-S

Side A

Baggage Services

Servicios de equipaje

Information

Información

Subway to: A B D E M

Parking: C CENTRAL & EAST

Estacionamiento:

Check-In

Gates C1-C45

Puertas C1-C45

Side B

↑

Ride App Pick-Up

Ascenso de pasajeros de Ride App

Taxis, Limos, Shared Ride

Taxis, Limusinas, Autobuses a viajes compartidos

↑

Parking: C WEST

Estacionamiento:

Rental Car, Hotel, METRO Bus

Autobuses a automóviles de alquiler, hoteles, METRO

Parking Shuttles, METROLift

Autobuses a estacionamientos, METROLift

Passenger Pick-Up

Ascenso de pasajeros

S1TC.L1-022t1t-ID.15

Side A

12

Side B

12

S1TC.L1-023t1t-ID.15

Side A

10

Side B

10

S1TC.L1-024t1t-ID.15

Side A

9

Side B

9

Louville, Colorado

P. 303.494.7849

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INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Terminal C - Terminal / Concourse Areas

100% DESIGN

Issue Date: 05.08.2020

REV. Δ: ADDENDUM #2-09.04.2020

REV. Δ:

REV. Δ:

REV. Δ:

WARNING:

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4.4 MESSAGE SCHEDULE - TERMINAL C LEVEL 1: SECTOR 1

(3 of 8)

Sheet: 4-9

S1 TC.L1-041t 1t-ID.78 N/A

NOT USED

SIGN LOCATION REMOVED

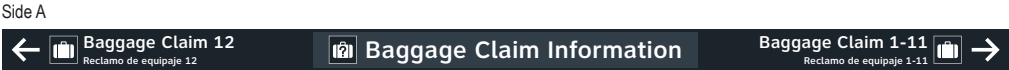
S1 TC.L1-042t 1t-ID.43



S1 TC.L1-043t 1t-ID.43



S1 TC.L1-044t 1t-ID.78



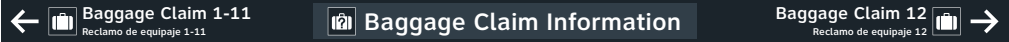
Baggage Claim Information

Baggage Claim 1-11

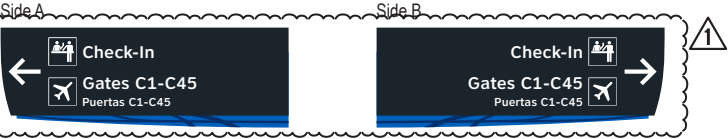


S1 TC.L1-045t 1t-ID.78

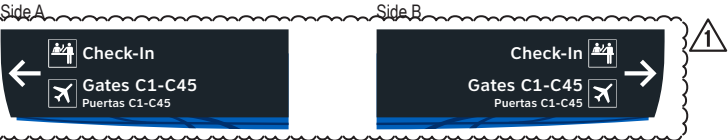
Side A



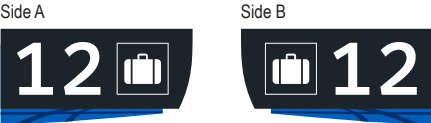
S1 TC.L1-046t 1t-DR.13-S



S1 TC.L1-047t 1t-DR.13-S



S1 TC.L1-048t 1t-ID.15



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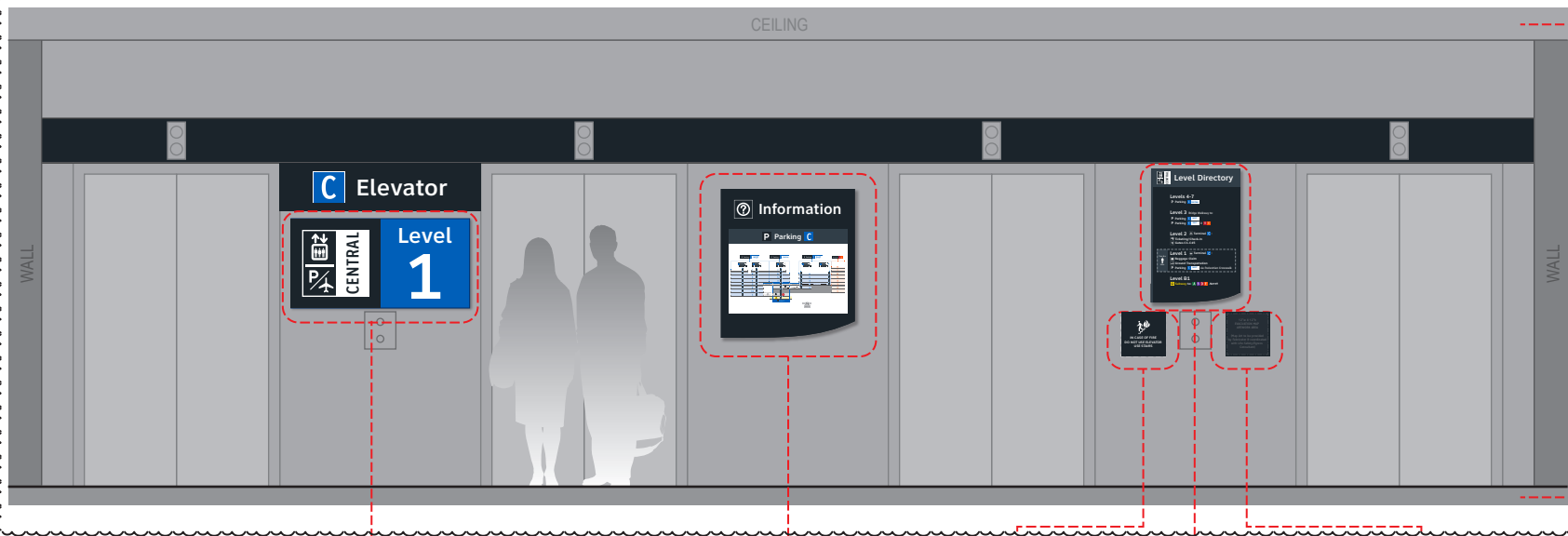
INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Terminal C - Terminal / Concourse Areas

100% DESIGN
Issue Date: 05.08.2020
REV. Δ: ADDENDUM #2-09.04.2020
REV. Δ:
REV. Δ:
REV. Δ:

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4.4 MESSAGE SCHEDULE - TERMINAL C LEVEL 1: SECTOR 1

Side A



S1 TC.L1-050c 5-ID.56

S1 TC.L1-050a 5-IN.56

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S1 TC.L1-050d 5-IN.51

S1 TC.L1-050e 5-IN.55

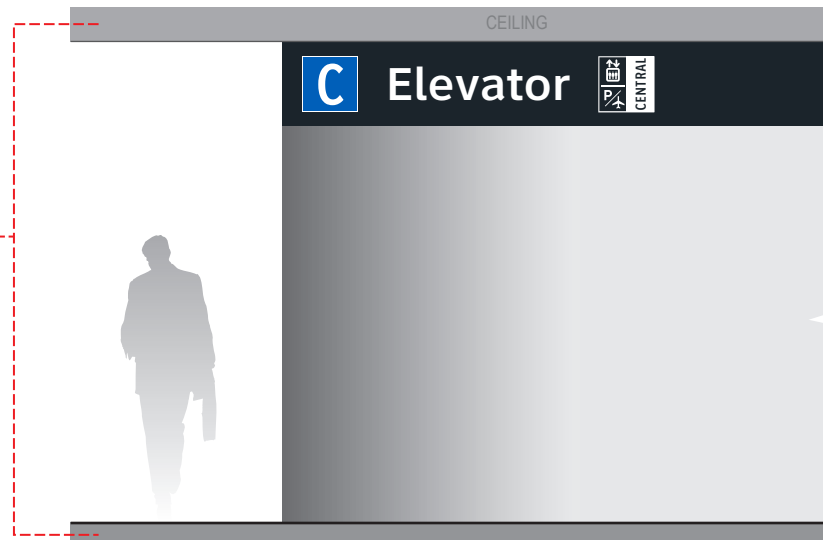
NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S1 TC.L1-050f 5-IN.52

S1 TC.L1-050g 5-ID.59

NOTES: Header graphics on rear and two side elevations of elevator core included for this location number; Sides B, C and D wall area finish below header graphic to remain as-is (do not paint blue); wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

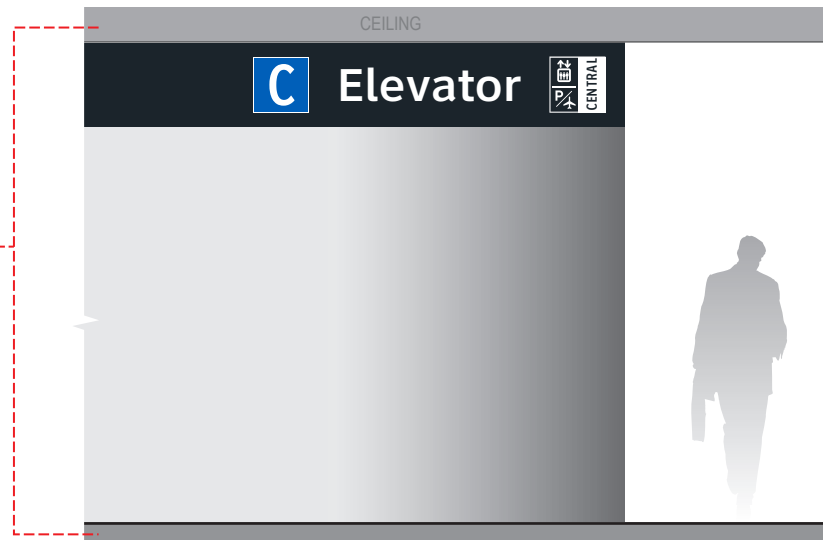
Side C



Side B



Side D



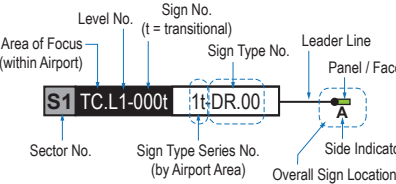
END OF TERMINAL C: LEVEL 1 - SECTOR 1 MESSAGES

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 priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are **NOT IN SCOPE** for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

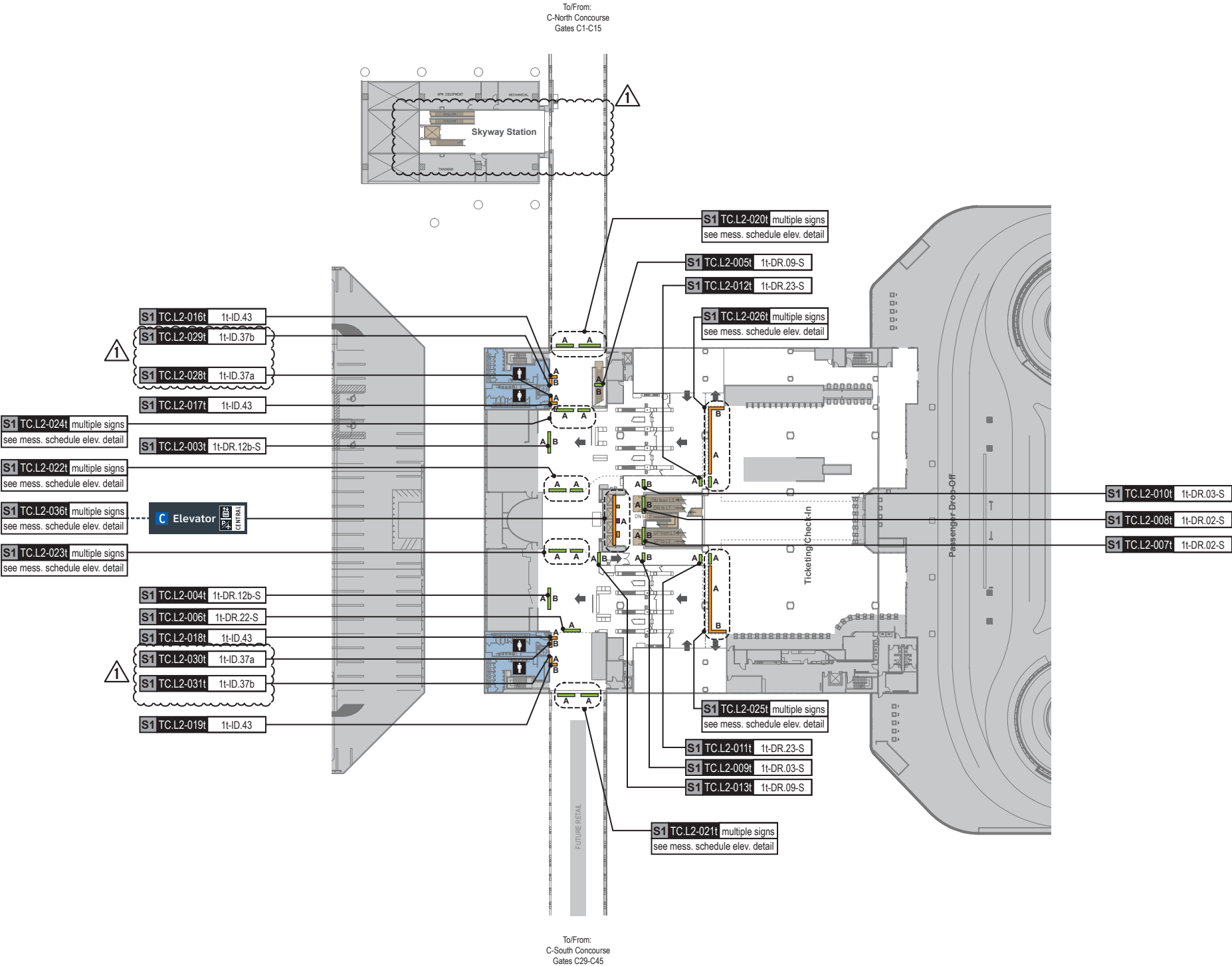
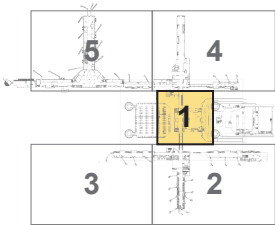
- | | |
|--|---|
| AREA OF FOCUS:
(location within Airport) | SIGN TYPE SERIES NO.:
(by Airport Area) |
| TA = Terminal A | 1- = Terminals/Concourses |
| TB = Terminal B | 1t = Terminals/Concourses: Transitional |
| TC = Terminal C | 2- = CBP Areas |
| TD = Terminal D | 3- = Curbside/Ground Trans. |
| TE = Terminal E | 4- = Roadways |
| | 5- = Parking |

- WAYFINDING SIGN TYPE:**
- DR.xx = Directional
ID.xx = Identification
IN.xx = Informational

- | | |
|------------------------------|---|
| WAYFINDING SIGN LOC.: | AREAS: |
| A = Directional (DR) | Not In Scope areas |
| B = Identification (ID) | Existing public access vertical circulation areas |
| A B = Informational (IN) | Existing public access restrooms |



KEY PLAN (Scale: NTS)



INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Terminal C - Terminal / Concourse Areas

100% DESIGN
Issue Date: 05.08.2020
REV. A: ADDENDUM #2-09.04.2020
REV. B:
REV. C:
REV. D:

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4.5 SIGN LOCATION PLAN - TERMINAL C LEVEL 2: SECTOR 1



S1 TC.L2-001t 1t-DR.11-S

NOT USED

SIGN LOCATION REMOVED

S1 TC.L2-002t 1t-DR.24d-S

NOT USED

SIGN LOCATION REMOVED

S1 TC.L2-003t 1t-DR.12b-S

Side A



Side B



S1 TC.L2-004t 1t-DR.12b-S

Side A

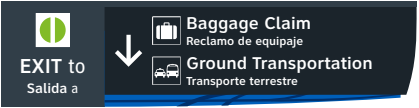


Side B

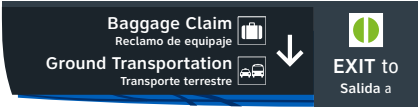


S1 TC.L2-005t 1t-DR.09-S

Side A



Side B



S1 TC.L2-006t 1t-DR.22-S

Side A

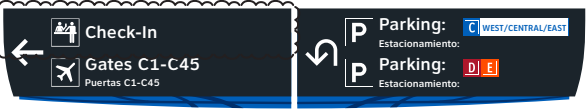


S1 TC.L2-007t 1t-DR.02-S

Side A



Side B



S1 TC.L2-008t 1t-DR.02-S

Side A



Side B



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Terminal C - Terminal / Concourse Areas

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4.6 MESSAGE SCHEDULE - TERMINAL C LEVEL 2: SECTOR 1

(1 of 9)
Sheet: 4-16

S1TC.L2-009t1t-DR.03-S

Side A

Elevator

Elevadores

to:

a:

P

A

B

D

E

Side B

Elevator

Elevadores

to:

a:

P

A

B

D

E

S1TC.L2-010t1t-DR.03-S

Side A

Elevator

Elevadores

to:

a:

P

A

B

D

E

Side B

Elevator

Elevadores

to:

a:

P

A

B

D

E

S1TC.L2-011t1t-DR.23-S

Side A

Check-In

Gates C1-C45

Puertas C1-C45

S1TC.L2-012t1t-DR.23-S

Side A

Check-In

Gates C1-C45

Puertas C1-C45

S1TC.L2-013t1t-DR.09-S

Side A

EXIT to:

Salida a:

Check-In

Side B

S1TC.L2-014t1t-ID.24b

NOT USED

SIGN LOCATION REMOVED

S1TC.L2-015t1t-ID.25b

NOT USED

SIGN LOCATION REMOVED

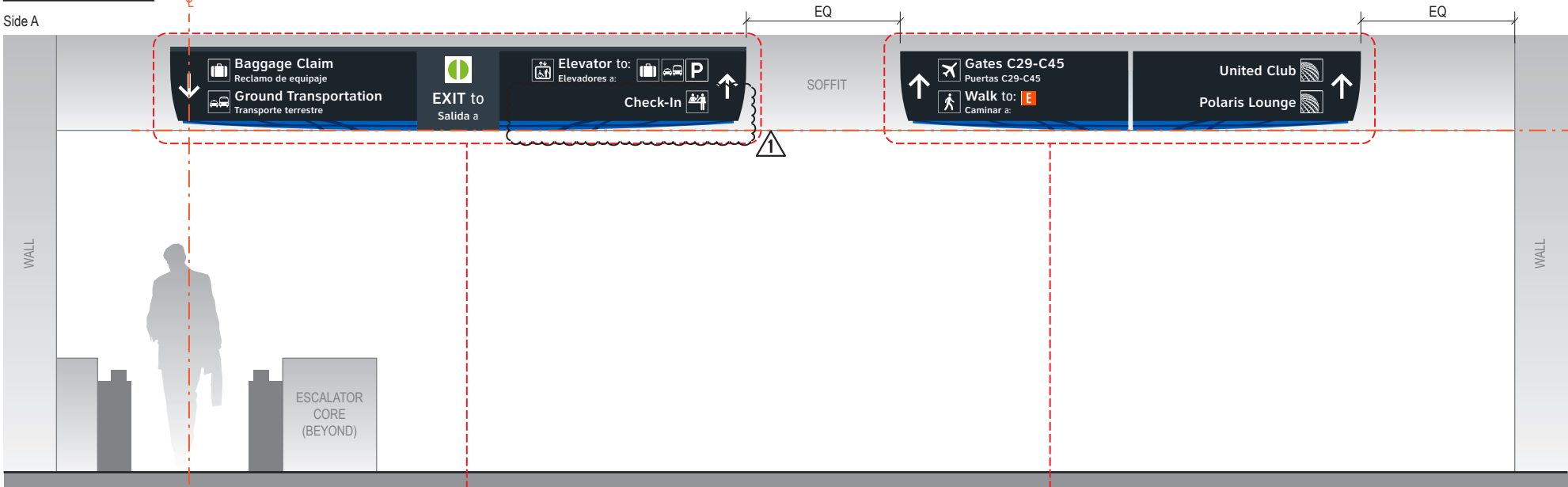
S1TC.L2-016t1t-ID.43

Side A

Side B

S1 TC.L2-020t multiple signs
see elevation detail below

Side A



center left arrow
over escalator entrance

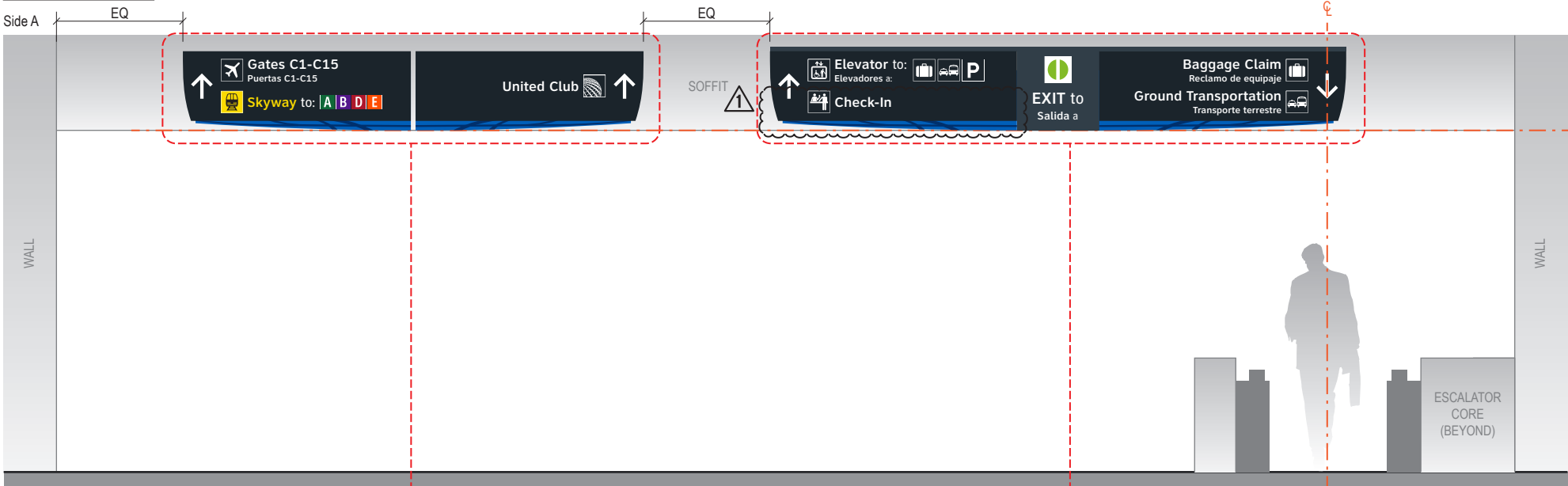
S1 TC.L2-020t-a 1t-DR.27-S

S1 TC.L2-020t-b 1t-DR.22-S

align bottom edge of signs
to bottom edge of soffit

S1 TC.L2-021t multiple signs
see elevation detail below

Side A



align bottom edge of signs
to bottom edge of soffit

S1 TC.L2-021t-b 1t-DR.22-S

S1 TC.L2-021t-a 1t-DR.28-r-S

center right arrow
over escalator entrance



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INTERCONTINENTAL AIRPORT
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Terminal C - Terminal / Concourse Areas

100% DESIGN

Issue Date: 05.08.2020

REV. : ADDENDUM #2-09.04.2020

REV. :

REV. :

REV. :

WARNING:

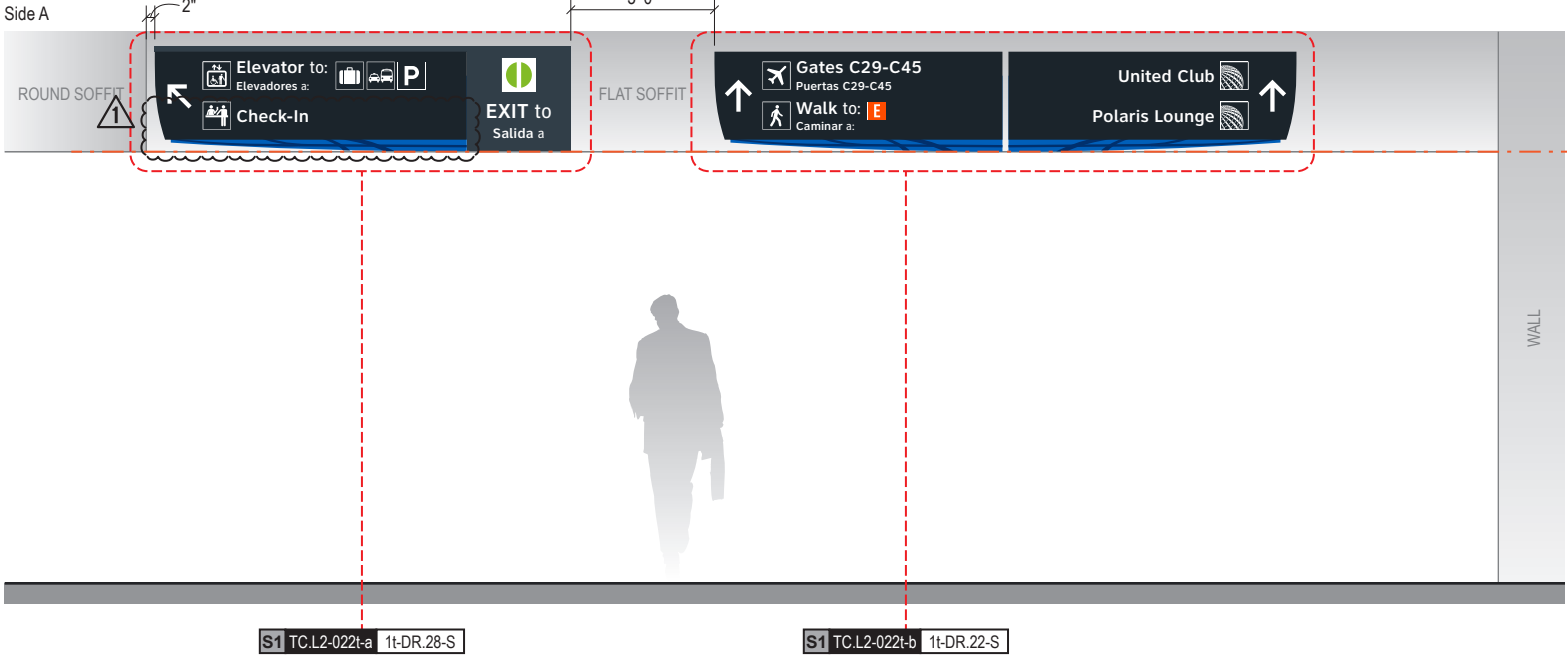
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4.6 MESSAGE SCHEDULE - TERMINAL C LEVEL 2: SECTOR 1

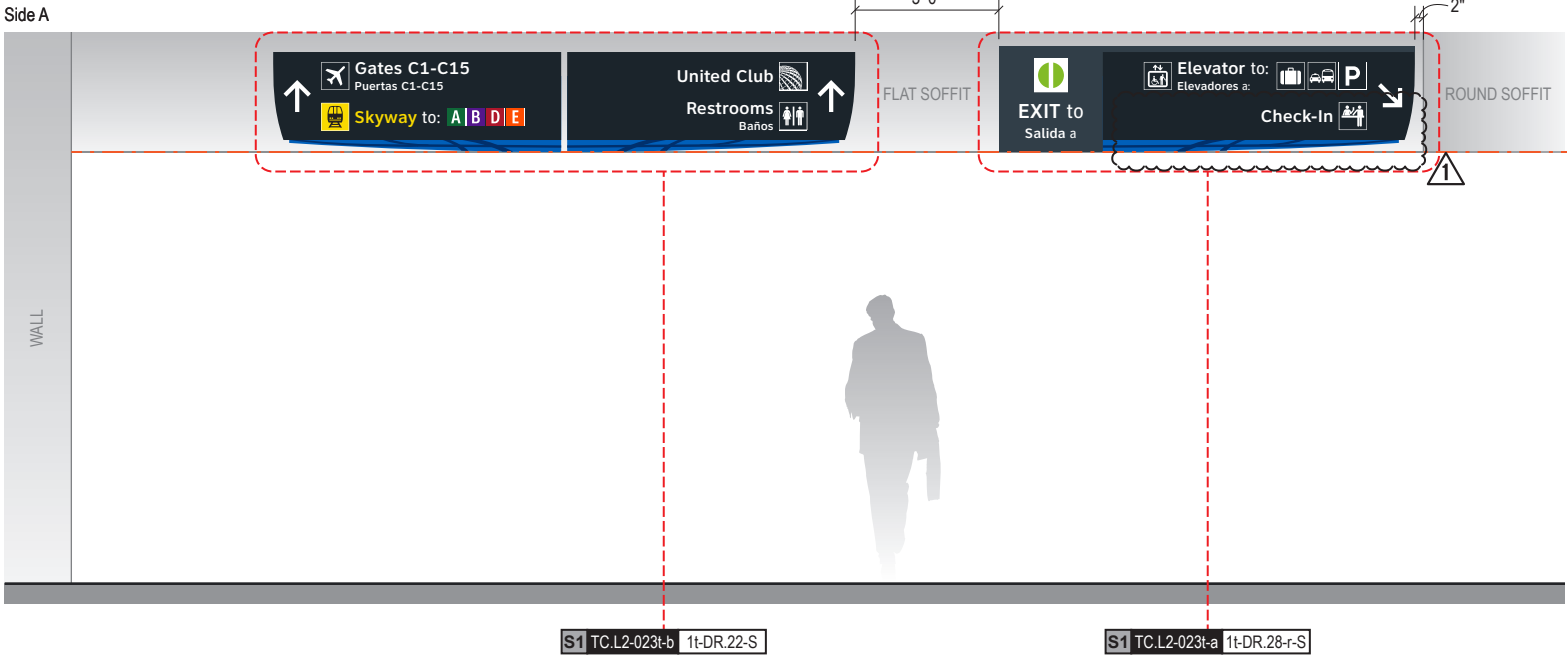
(4 of 9)

Sheet: 4-19

S1 TC.L2-022t multiple signs
see elevation detail below



S1 TC.L2-023t multiple signs
see elevation detail below



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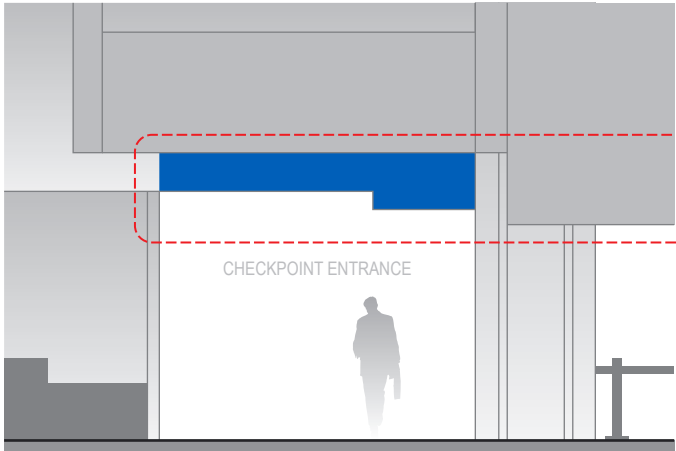
4.6 MESSAGE SCHEDULE - TERMINAL C LEVEL 2: SECTOR 1

(5 of 9)

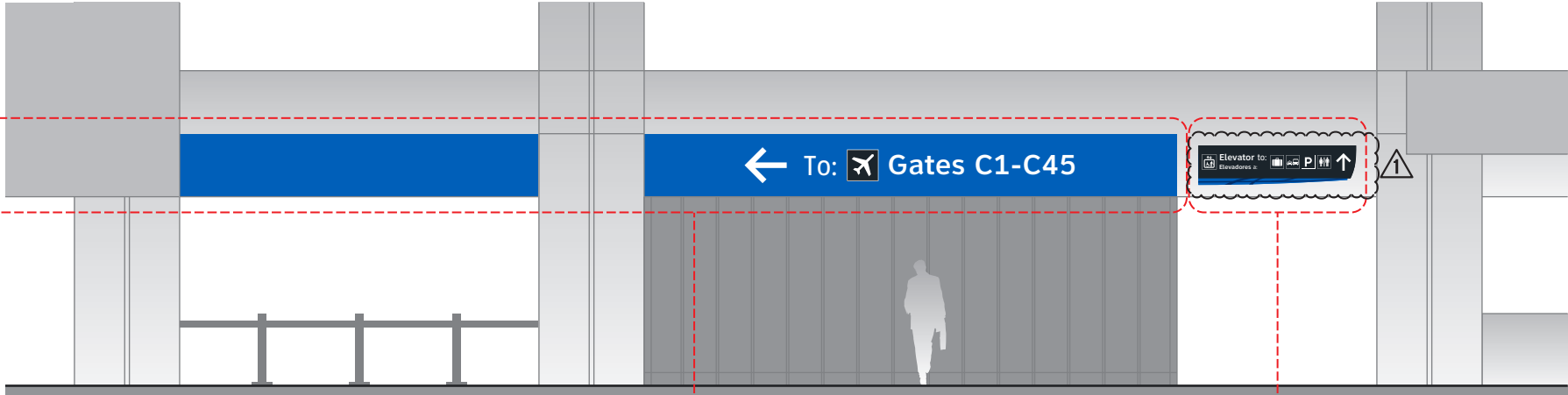
Sheet: 4-20

S1 TC.L2-025t multiple signs
see elevation detail below

Side B



Side A

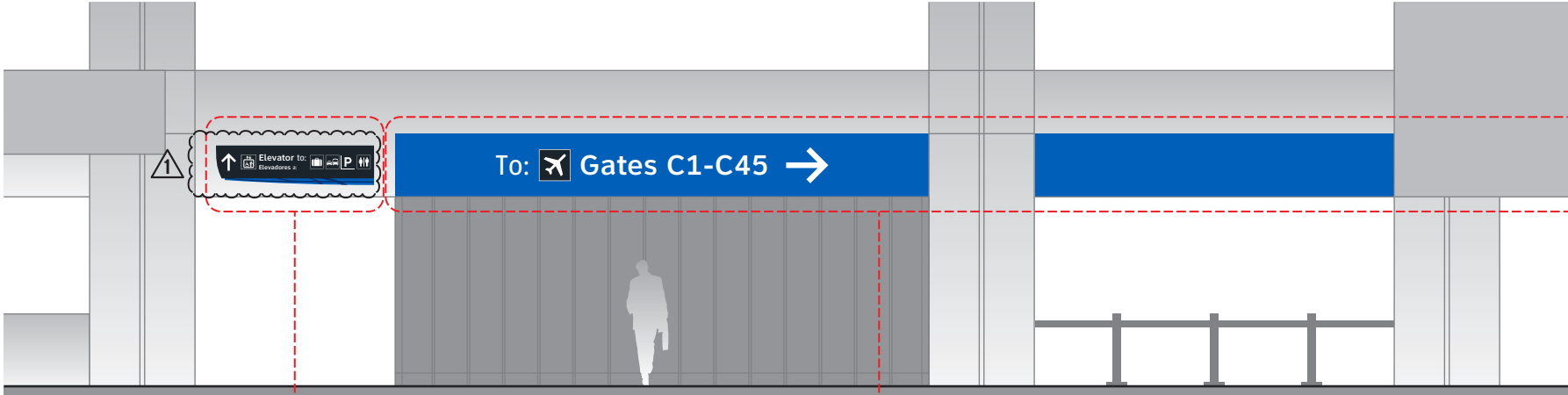


S1 TC.L2-025t-a 1t-ID.27c

S1 TC.L2-025-b 1t-DR.26b-r-S

S1 TC.L2-026t multiple signs
see elevation detail below

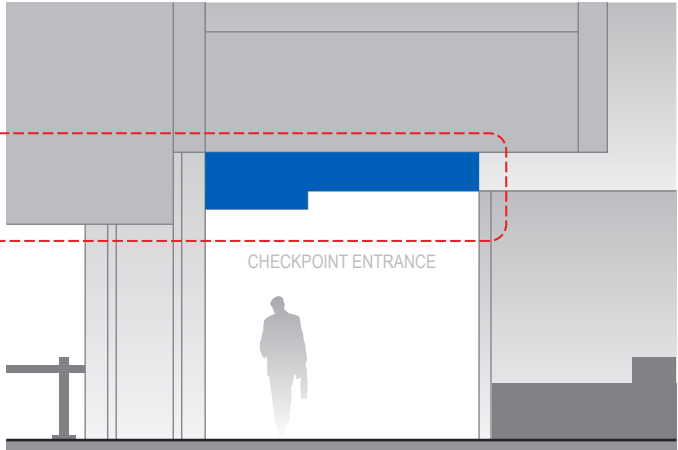
Side A



S1 TC.L2-026t-b 1t-DR.26b-S

S1 TC.L2-026t-a 1t-ID.27c

Side B



ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET



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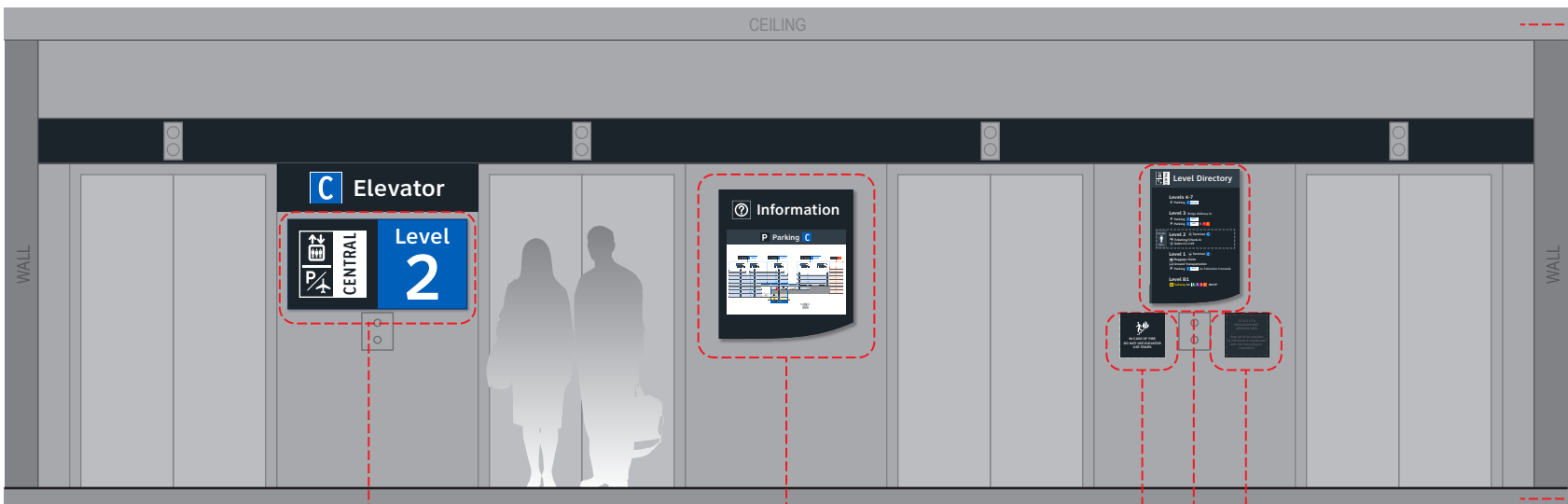
4.6 MESSAGE SCHEDULE - TERMINAL C LEVEL 2: SECTOR 1

(7 of 9)

Sheet: 4-22



Side A



S2 TC.L2-027t-b 5-ID.57

NOTES: Header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

S2 TC.L2-027t-c 5-ID.56

S2 TC.L2-027t-a 5-IN.56

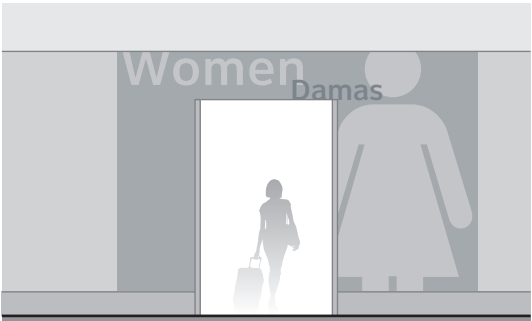
NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S2 TC.L2-027t-d 5-IN.51

S2 TC.L2-027t-e 5-IN.55

NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S2 TC.L2-027t-f 5-IN.52



END OF TERMINAL C: LEVEL 2 - SECTOR 1 MESSAGES



- 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 & 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.

SIGN LOCATION ANNOTATION LEGEND






WAYFINDING SIGN TYPE:
DR.xx = Directional
ID.xx = Identification
IN.xx = Informational

A
B = Directional (DR)

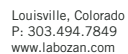
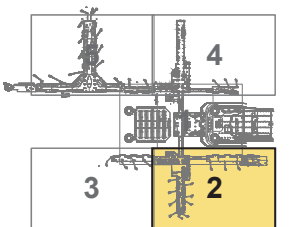
A
B = Identification (ID)

A
B = Informational (IN)

-  = Not In Scope areas
-  = Existing public access vertical circulation areas
-  = Existing public access restrooms



KEY PLAN (Scale: NTS)



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HAS Wayfinding System - Signage Design Intent Documents:

Terminal C - Terminal / Concourse Areas

Issue Date: 05.08.2020

REV. 1: ADDENDUM #2-09.04.2020REV. $\triangle 2$:REV. $\triangle 3$:
 \triangle REV. $\triangle 4$:

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Sheet: 4-25

S2 TC.L2-081t 1t-ID.43

Side A



Side B



S2 TC.L2-082t 1t-ID.43

Side A



Side B



S2 TC.L2-083t 1t-ID.43

Side A

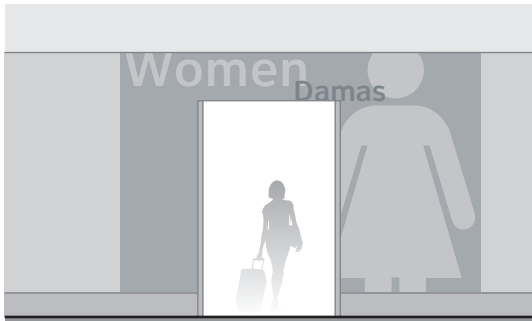


Side B



1

S2 TC.L2-084t 1t-ID.37a

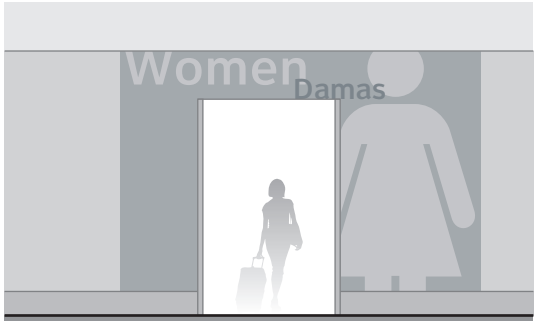


1

S2 TC.L2-085t 1t-ID.37b



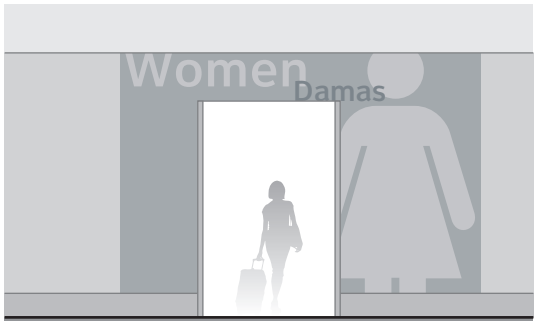
S2 TC.L2-086t 1t-ID.37a

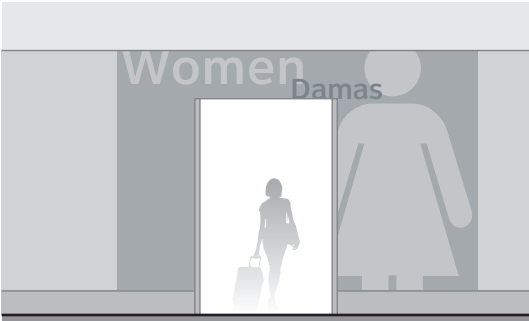


S2 TC.L2-087t 1t-ID.37b

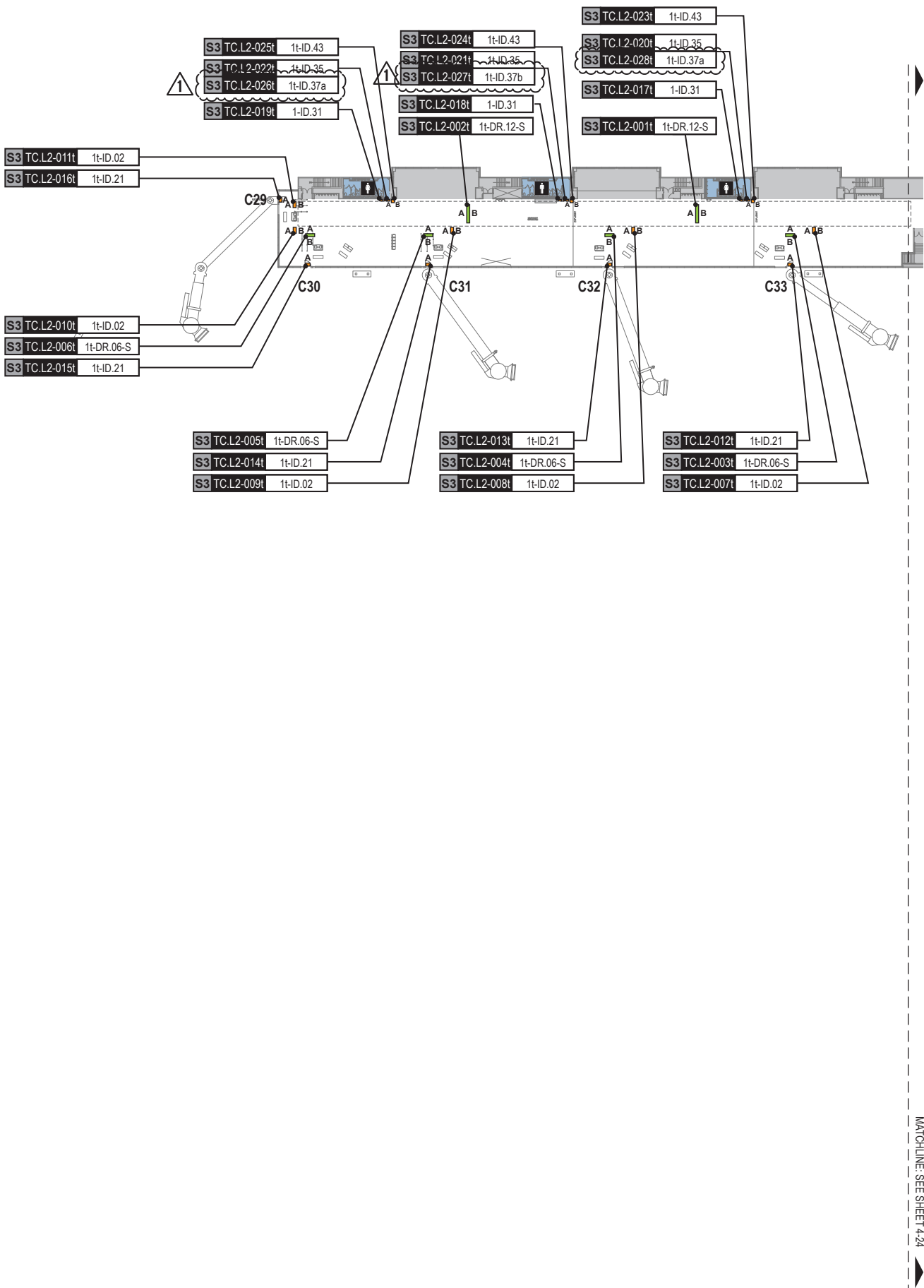


S2 TC.L2-088t 1t-ID.37a





END OF TERMINAL C CONCOURSES: LEVEL 2 - SECTOR 2 MESSAGES



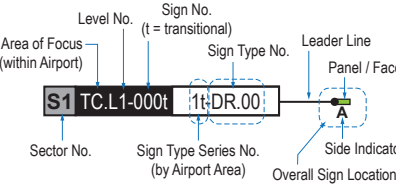
To/From:
- Terminal C
- Gates C1-C15, C34-C45
- Terminal E
- E Concourse: Gates E1-E24

GENERAL NOTES

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NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are **NOT IN SCOPE** for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)	SIGN TYPE SERIES NO.: (by Airport Area)
TA = Terminal A	1- = Terminals/Concourses
TB = Terminal B	1t- = Terminals/Concourses: Transitional
TC = Terminal C	2- = CBP Areas
TD = Terminal D	3- = Curbside/Ground Trans.
TE = Terminal E	4- = Roadways
	5- = Parking

WAYFINDING SIGN TYPE:

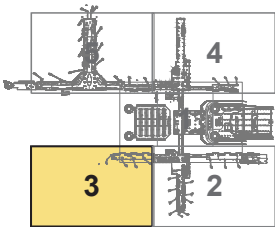
DR.xx = Directional
ID.xx = Identification
IN.xx = Informational

WAYFINDING SIGN LOC.:

Wayfinding Sign Loc.	AREAS:
= Directional (DR)	= Not In Scope areas
= Identification (ID)	= Existing public access vertical circulation areas
= Informational (IN)	= Existing public access restrooms



KEY PLAN (Scale: NTS)



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INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Terminal C - Terminal / Concourse Areas

100% DESIGN

Issue Date: 05.08.2020

REV. : ADDENDUM #2-09.04.2020

REV. :

REV. :

REV. :

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4.9 SIGN LOCATION PLAN - TERMINAL C LEVEL 2: SECTOR 3

Sheet: 4-38



1



END OF TERMINAL C CONCOURSES: LEVEL 2 - SECTOR 3 MESSAGES



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INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Terminal C - Terminal / Concourse Areas

100% DESIGN

Issue Date: 05.08.2020

REV.  : ADDENDUM #2-09.04.2020

REV.  :

REV.  :

REV.  :

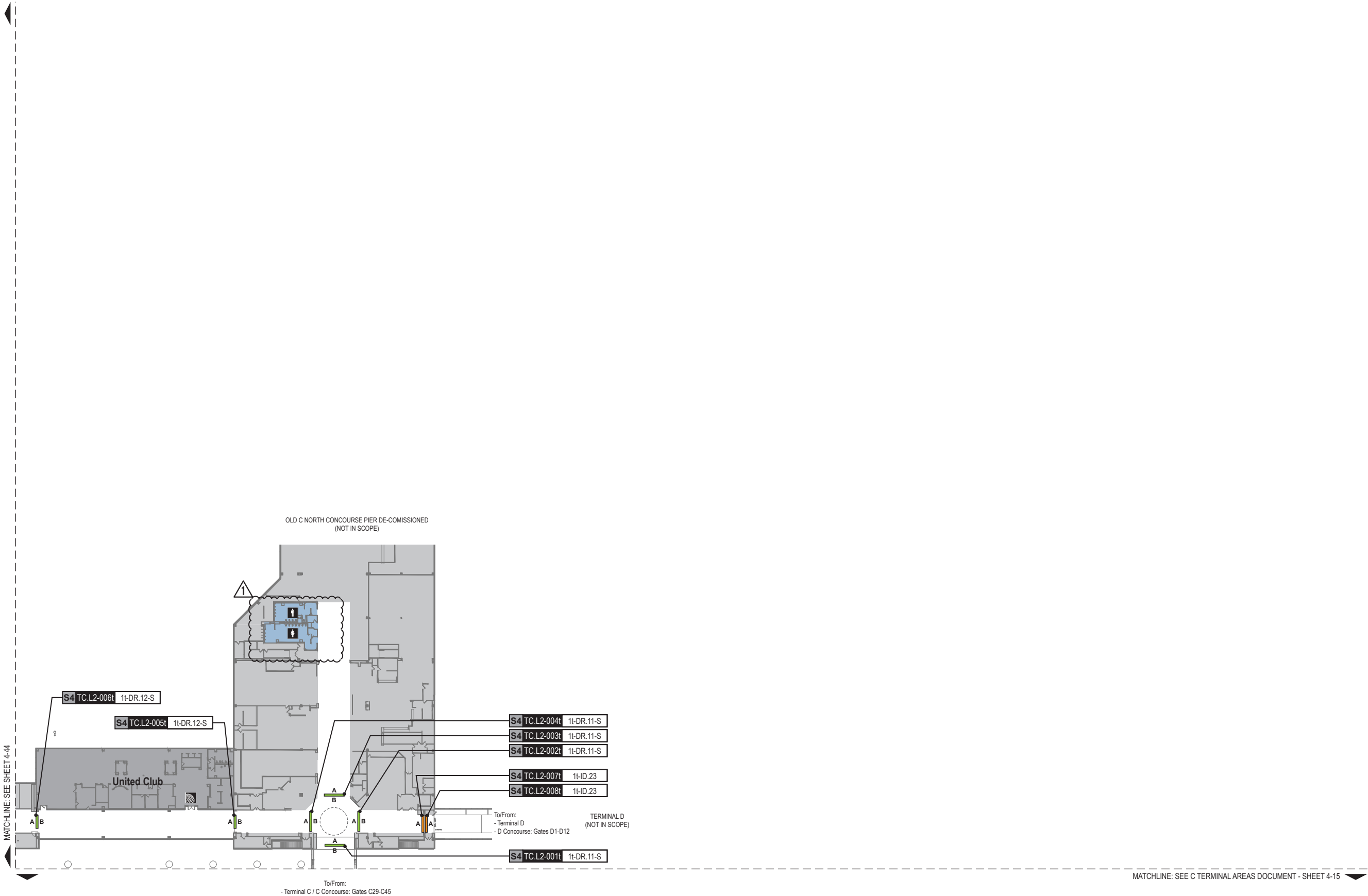
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4.10 MESSAGE SCHEDULE - TERMINAL C LEVEL 2: SECTOR 3

(4 of 4)

Sheet: 4-42



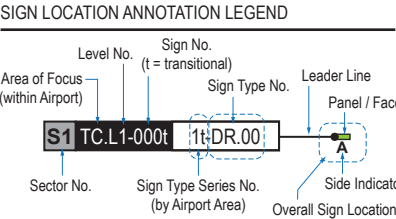
GENERAL NOTES

- 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 priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are **NOT IN SCOPE** for this project/contract.



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)

TA = Terminal A

TB = Terminal B

TC = Terminal C

TD = Terminal D

TE = Terminal E

SIGN TYPE SERIES NO.: (by Airport Area)

1- = Terminals/Concourses

1t- = Terminals/Concourses: Transitional

2- = CBP Areas

3- = Curbside/Ground Trans.

4- = Roadways

5- = Parking

WAYFINDING SIGN TYPE:

DR.xx = Directional

ID.xx = Identification

IN.xx = Informational

WAYFINDING SIGN LOC.:

A = Directional (DR)

B = Identification (ID)

A = Informational (IN)

AREAS:

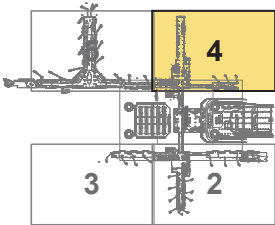
Not In Scope areas

Existing public access vertical circulation areas

Existing public access restrooms

LOCATION PLAN SCALE: 1" = 90'

KEY PLAN (Scale: NTS)



S4TC.L2-009tN/A

NOT USED

SIGN LOCATION REMOVED

S4TC.L2-010tN/A

NOT USED

SIGN LOCATION REMOVED

S4TC.L2-011tN/A

NOT USED

SIGN LOCATION REMOVED

S4TC.L2-012t1t-ID.35

NOT USED

SIGN LOCATION REMOVED

1

S4TC.L2-013t1t-ID.35

NOT USED

SIGN LOCATION REMOVED

S4TC.L2-014t1t-ID.43

NOT USED

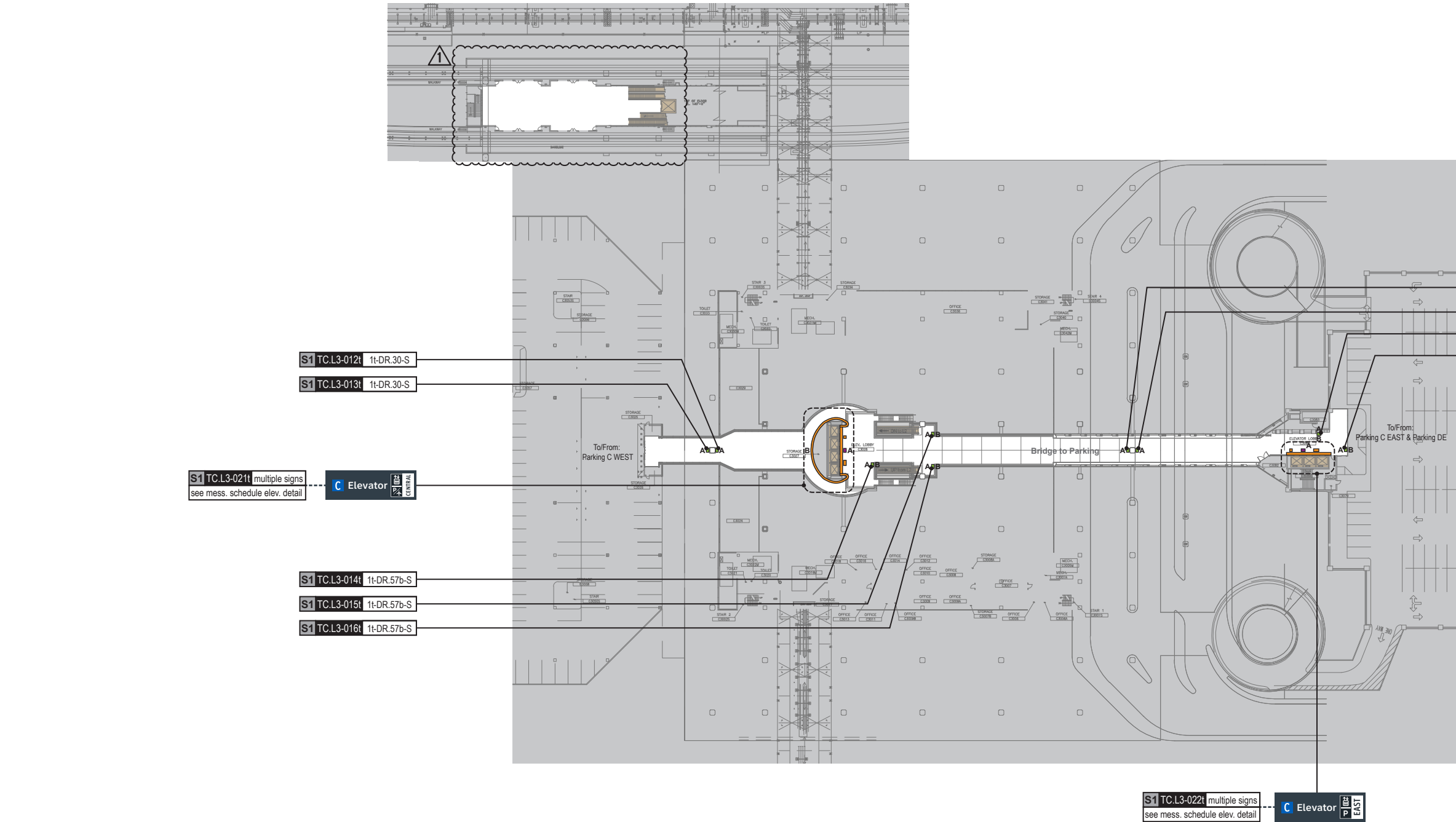
SIGN LOCATION REMOVED

S4TC.L2-015t1t-ID.43

NOT USED

SIGN LOCATION REMOVED

END OF TERMINAL C CONCOURSES: LEVEL 2 - SECTOR 4 MESSAGES

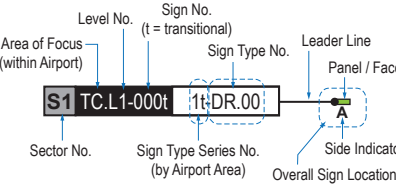


GENERAL NOTES

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NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are **NOT IN SCOPE** for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

- AREA OF FOCUS:
(location within Airport)
- TA = Terminal A
TB = Terminal B
TC = Terminal C
TD = Terminal D
TE = Terminal E
- SIGN TYPE SERIES NO.:
(by Airport Area)
- 1- = Terminals/Concourses
1t- = Terminals/Concourses: Transitional
2- = CBP Areas
3- = Curbside/Ground Trans.
4- = Roadways
5- = Parking

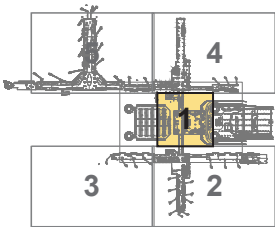
WAYFINDING SIGN TYPE:
DR.xx = Directional
ID.xx = Identification
IN.xx = Informational

WAYFINDING SIGN LOC.:

- A = Directional (DR)
B = Identification (ID)
A = Informational (IN)
B
- AS = Not In Scope areas
AS = Existing public access vertical circulation areas
AS = Existing public access restrooms



KEY PLAN (Scale: NTS)



1

S1 TC.L3-001t 1t-DR.16-S

NOT USED

SIGN LOCATION REMOVED

S1 TC.L3-002t 1t-DR.16-S

NOT USED

SIGN LOCATION REMOVED

S1 TC.L3-003t 1t-ID.25b

NOT USED

SIGN LOCATION REMOVED

S1 TC.L3-004t 1t-ID.24b

NOT USED

SIGN LOCATION REMOVED

S1 TC.L3-005t 1t-ID.24b

NOT USED

SIGN LOCATION REMOVED

S1 TC.L3-006t 1t-ID.24b

NOT USED

SIGN LOCATION REMOVED

S1 TC.L3-007t 1t-ID.24b

NOT USED

SIGN LOCATION REMOVED

S1 TC.L3-008t 1t-ID.73

NOT USED

SIGN LOCATION REMOVED



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INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Terminal C - Terminal / Concourse Areas

100% DESIGN

Issue Date: 05.08.2020

REV. : ADDENDUM #2-09.04.2020

REV. :

REV. :

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4.16 MESSAGE SCHEDULE - TERMINAL C LEVEL 3: SECTOR 1

(1 of 5)

Sheet: 4-54

S1 TC.L3-009t 1t-ID.73

NOT USED

SIGN LOCATION REMOVED

S1 TC.L3-010t 1t-ID.73

NOT USED

SIGN LOCATION REMOVED

S1 TC.L3-011t 1t-ID.73

NOT USED

SIGN LOCATION REMOVED

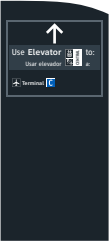
S1 TC.L3-012t 1t-DR.30-S

Side A



S1 TC.L3-013t 1t-DR.30-S

Side A



S1 TC.L3-014t 1t-DR.57b-S

Side A



Side B

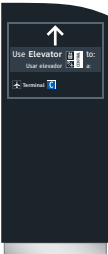


S1 TC.L3-015t 1t-DR.57b-S

Side A



Side B



S1 TC.L3-016t 1t-DR.57b-S

Side A

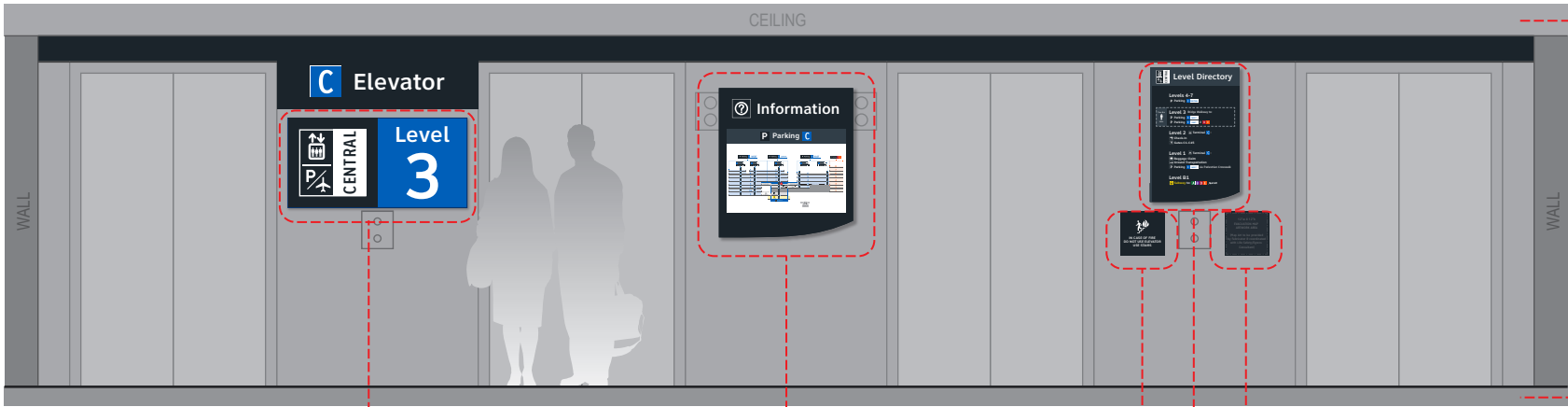


Side B





Side A



S1 TC.L3-021c 5-ID.56

S1 TC.L3-021a 5-IN.56

S1 TC.L3-021d 5-IN.51

S1 TC.L3-021e 5-IN.55

S1 TC.L3-021f 5-IN.52

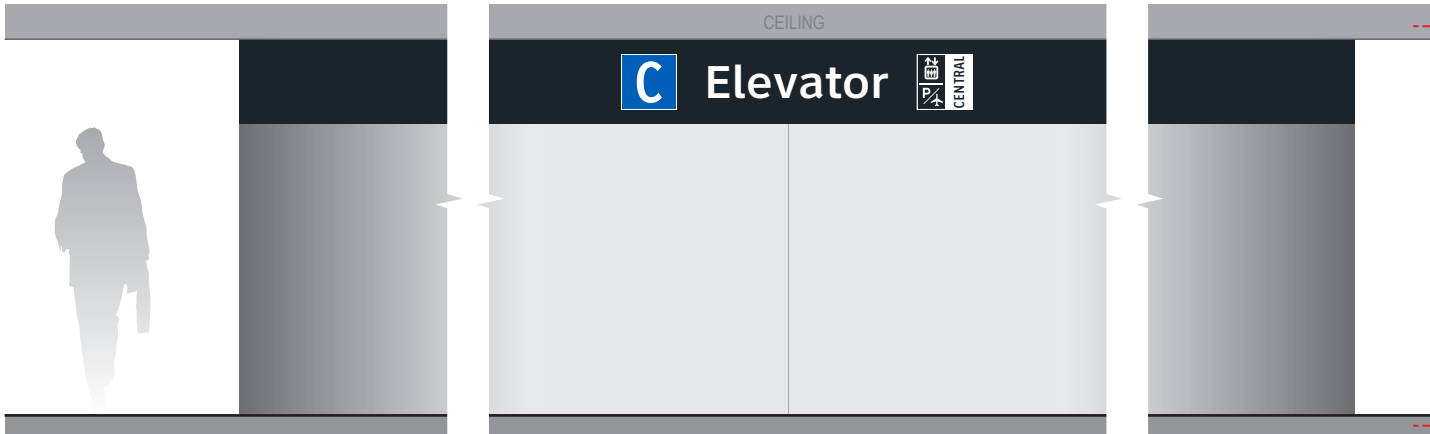
NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S1 TC.L3-021b 5-ID.57

NOTES: Header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side B

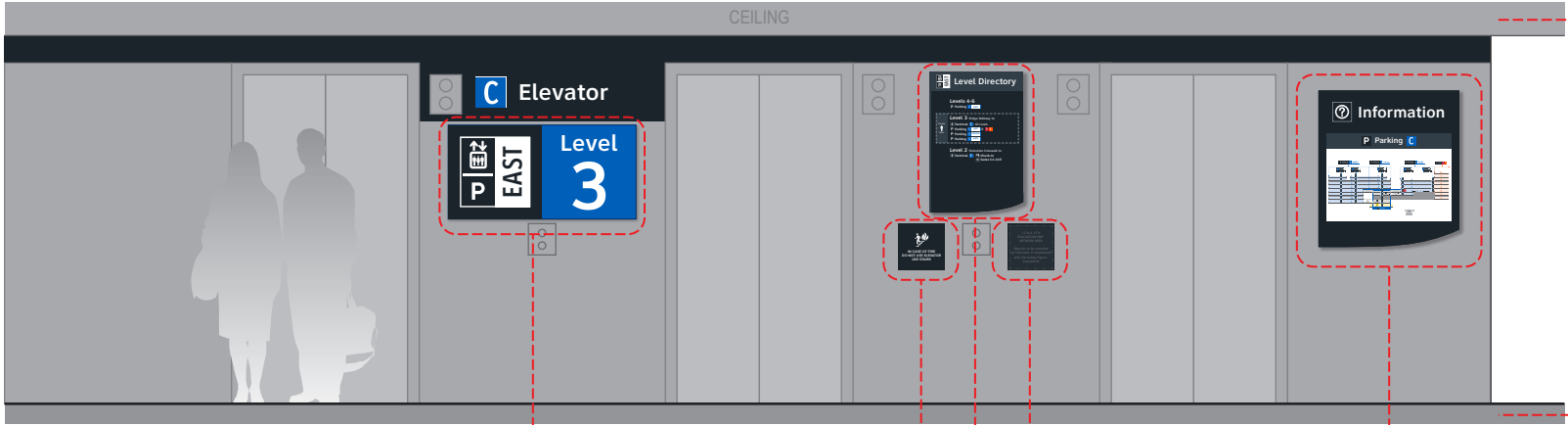


S1 TC.L3-021g 5-ID.59

NOTES: Header graphics on rear and two side elevations of elevator core included for this location number; Side B wall area finish below header graphic to remain as-is (do not paint blue); wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer



Side A (Interior Lobby Area)



S1 TC.L3-022b 5-ID.57

NOTES: Header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

S1 TC.L3-022c 5-ID.56

S1 TC.L3-022d 5-IN.51

NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S1 TC.L3-022e 5-IN.55

S1 TC.L3-022f 5-IN.52

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S1 TC.L3-022a 5-IN.56

END OF TERMINAL C: LEVEL 3 - SECTOR 1 MESSAGES



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INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Terminal C - Terminal / Concourse Areas

100% DESIGN

Issue Date: 05.08.2020

REV. : ADDENDUM #2-09.04.2020

REV. :

REV. :

REV. :

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4.16 MESSAGE SCHEDULE - TERMINAL C LEVEL 3: SECTOR 1

(5 of 5)

Sheet: 4-58

S1 TC.C1-025 3-ID.53-S

Side A



Side B

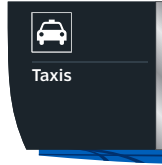


S1 TC.C1-026 3-ID.41-S

Side A



Side B



S1 TC.C1-027 3-ID.53-S

Side A

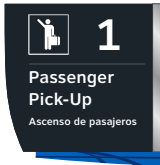


Side B



S1 TC.C1-028 3-ID.41-S

Side A



Side B



S1 TC.C1-029 3-DR.23-S

Side A



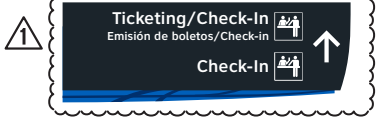
S1 TC.C1-030 3-DR.23-S

Side A



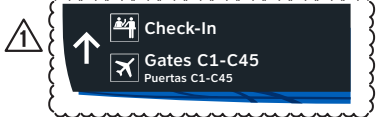
S1 TC.C1-031 3-DR.23-r-S

Side A



S1 TC.C1-032 3-DR.23-S

Side A



S1 TC.C2-001 3-ID.16

Side A

3500 N. Terminal Road

Check-In:

C

✈️

Departures

United

Side B



NOTE:
Address shown here is a placeholder only;
Fabricator to verify the final address with HAS
at each door entrance and adjust as required
prior to final fabrication/installation

S1 TC.C2-002 3-ID.16

Side A

3500 N. Terminal Road

Check-In:

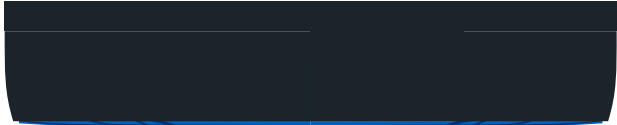
C

✈️

Departures

United

Side B



NOTE:
Address shown here is a placeholder only;
Fabricator to verify the final address with HAS
at each door entrance and adjust as required
prior to final fabrication/installation

S1 TC.C2-003 3-ID.71

Side A

Door

C201

Side B

Door

C201

S1 TC.C2-004 3-ID.71

Side A

Door

C202

Side B

Door

C202

S1 TC.C2-005 3-ID.71

Side A

Door

C203

Side B

Door

C203

S1 TC.C2-006 3-ID.71

Side A

Door

C204

Side B

Door

C204

END OF TERMINAL C: CURBSIDE LEVEL 2 - SECTOR 1 MESSAGES



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INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Terminal C - Terminal / Concourse Areas

100% DESIGN
Issue Date: 05.08.2020
REV. : ADDENDUM #2-09.04.2020
REV. :
REV. :
REV. :

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4.20 MESSAGE SCHEDULE - TERMINAL C LEVEL 2 CURBSIDE