

**SIGN TYPE: A01****CEILING MOUNTED DIRECTIONAL LONG****3.06  
SIGN MATERIALS  
AND CONSTRUCTION**

Aluminum framed cabinet with translucent White polycarbonate sign faces.

The sign has two-sided graphics, internally illuminated with fluorescent tube fixtures. The sign cabinet faces and edges are painted two colors:

The main body of the cabinet is painted opaque Black. The ends with arrow directionals are painted opaque (color is coded per terminal), the returns at the top, bottom and side are painted for wrap appearance (see 3.06 Sign Cabinet Painting Diagram). The graphics are three colors: Arrows and copy to be masked and are translucent White, symbol disc backgrounds are surface-applied translucent Yellow vinyl, applied prior to painting. The paint overlap around the symbol discs must be uniform and cannot overlap the disc more than 1/16". The symbol disc graphics are masked and painted opaque Black. The sign cabinet has an internal hinge on one or both sides and a small latch that can hold the panel open for maintenance and access to lighting. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign is ceiling mounted with 2 or 3 qty., 1.33" O.D., stainless steel pipes. The pipes are welded to mounting plates and bolted to the cabinet and to bracing/framing in the ceiling. The mounting plates are not exposed to view. Mounting pipes have a #4 brushed finish (vertical), natural color. Power for electrical is provided through 3/4" diameter flexible conduit which is run through one of the s.s. mounting pipes into the sign cabinet.

Typeface:        Transit, Back Negative Normal

## **SIGN MATERIALS & CONSTRUCTION**

### **SIGN TYPE: A02**

#### **CEILING MOUNTED DIRECTIONAL MEDIUM**

Aluminum framed cabinet with translucent White polycarbonate sign faces.

The sign has two-sided graphics, internally illuminated with fluorescent tube fixtures. The sign cabinet faces and edges are painted two colors:

The main body of the cabinet is painted opaque Black. The ends with arrow directionals are painted opaque (color is coded per terminal), the returns at the top, bottom and side are painted for wrap appearance (see 3.06 Sign Cabinet Painting Diagram). The graphics are three colors: Arrows and copy to be masked and are translucent White, symbol disc backgrounds are surface-applied translucent Yellow vinyl, applied prior to painting. The paint overlap around the symbol discs must be uniform and cannot overlap the disc more than 1/16". The symbol disc graphics are masked and painted opaque Black. The sign cabinet has an internal hinge on one or both sides and a small latch that can hold the panel open for maintenance and access to lighting. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign is ceiling mounted with 2 or 3 qty., 1.33" O.D., stainless steel pipes. The pipes are welded to mounting plates and bolted to the cabinet and to bracing/framing in the ceiling. The mounting plates are not exposed to view. Mounting pipes have a #4 brushed finish (vertical), natural color. Power for electrical is provided through 3/4" diameter flexible conduit which is run through one of the s.s. mounting pipes into the sign cabinet.

Typeface: Transit, Back Negative Normal

**SIGN TYPE: A03**  
**CEILING MOUNTED DIRECTIONAL SHORT**

**SIGN MATERIALS  
AND CONSTRUCTION**

Aluminum framed cabinet with translucent White polycarbonate sign faces.

The sign has two-sided graphics, internally illuminated with fluorescent tube fixtures. The sign cabinet faces and edges are painted two colors:

The main body of the cabinet is painted opaque Black. The ends with arrow directionals are painted opaque (color is coded per terminal), the returns at the top, bottom and side are painted for wrap appearance (see 3.06 Sign Cabinet Painting Diagram). The graphics are three colors: Arrows and copy to be masked and are translucent White, symbol disc backgrounds are surface-applied translucent Yellow vinyl, applied prior to painting. The paint overlap around the symbol discs must be uniform and cannot overlap the disc more than 1/16". The symbol disc graphics are masked and painted opaque Black. The sign cabinet has an internal hinge on one or both sides and a small latch that can hold the panel open for maintenance and access to lighting. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign is ceiling mounted with 2 or 3 qty., 1.33" O.D., stainless steel pipes. The pipes are welded to mounting plates and bolted to the cabinet and to bracing/framing in the ceiling. The mounting plates are not exposed to view. Mounting pipes have a #4 brushed finish (vertical), natural color. Power for electrical is provided through 3/4" diameter flexible conduit which is run through one of the s.s. mounting pipes into the sign cabinet.

Typeface: Transit, Back Negative Normal

## **SIGN MATERIALS & CONSTRUCTION**

### **SIGN TYPE: A04**

#### **WALL MOUNTED DIRECTIONAL**

Aluminum framed cabinet with translucent White polycarbonate sign face.

The sign has one-sided graphics, internally illuminated with fluorescent tube fixtures. The sign cabinet faces and edges are painted two colors:

The main body of the cabinet is painted opaque Black. The ends with arrow directionals are painted opaque (color is coded per terminal), the returns at the top, bottom and side are painted for wrap appearance (see 3.06 Sign Cabinet Painting Diagram). The graphics are three colors: Arrows and copy to be masked and are translucent White, symbol disc backgrounds are surface-applied translucent Yellow vinyl, applied prior to painting. The paint overlap around the symbol discs must be uniform and cannot overlap the disc more than 1/16". The symbol disc graphics are masked and painted opaque Black. The sign cabinet has an internal hinge on one side and a small latch that can hold the panel open for maintenance and access to lighting. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign is wall mounted with 6 (or as needed) qty., 1.33" O.D., stainless steel pipes. The pipes are welded to mounting plates and bolted to the cabinet and to bracing/framing in the wall. The mounting plates are not exposed to view. Mounting pipes have a #4 brushed finish, natural color. Power for electrical (by other) is provided through 3/4" diameter flexible conduit which is run through one of the s.s. mounting pipes into the sign cabinet.

Typeface: Transit, Back Negative Normal

**SIGN TYPE: A05****FREESTANDING DIRECTIONAL - Single Post****SIGN MATERIALS  
AND CONSTRUCTION**

Aluminum framed cabinet with translucent White polycarbonate sign faces.

The sign has one- or two-sided graphics, internally illuminated with fluorescent tube fixtures. The sign cabinet faces and edges are painted two colors: The main body of the cabinet is painted opaque Black. The end with the arrow directional is painted opaque (color is coded per terminal), the returns at the top, bottom and side are painted for wrap appearance (see 3.06 Sign Cabinet Painting Diagram). The graphics are three colors: Arrows and copy to be masked and are translucent White, symbol disc backgrounds are surface-applied translucent Yellow vinyl, applied prior to painting. The paint overlap around the symbol discs must be uniform and cannot overlap the disc more than 1/16". The symbol disc graphics are masked and painted opaque Black. The sign cabinet has an internal hinge on one side and a small latch that can hold the panel open for maintenance and access to lighting. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign is floor mounted with 1 qty., 4-1/2" O.D., stainless steel pipe. The pipe has a s.s. cap at the top and is welded to a mounting plate at the bottom and bolted flush along one end of the cabinet and to bracing/framing in the floor. The mounting plate is not exposed to view. The mounting pipe has a #4 brushed finish (vertical), natural color. Power for electrical (by other) is provided through 3/4" diameter flexible conduit which is run through the s.s. support pipe and into the sign cabinet.

Typeface:           Transit, Back Negative Normal

## **SIGN MATERIALS & CONSTRUCTION**

### **SIGN TYPE: A06**

#### **FREESTANDING DIRECTIONAL - Double Post**

Aluminum framed cabinet with translucent White polycarbonate sign faces.

The sign has one- or two-sided graphics, internally illuminated with fluorescent tube fixtures. The sign cabinet faces and edges are painted two colors: The main body of the cabinet is painted opaque Black. The end with the arrow directional is painted opaque (color is coded per terminal), the returns at the top, bottom and side are painted for wrap appearance (see 3.06 Sign Cabinet Paint Diagram). The graphics are three colors: Arrows and copy to be masked and are translucent White, symbol disc backgrounds are surface-applied translucent Yellow vinyl, applied prior to painting. The paint overlap around the symbol discs must be uniform and cannot overlap the disc more than 1/16". The symbol disc graphics are masked and painted opaque Black. The sign cabinet has an internal hinge on one side and a small latch that can hold the panel open for maintenance and access to lighting. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign is floor mounted with 2 qty., 4-1/2" O.D., stainless steel pipes. The pipes have s.s. caps at the top and are welded to mounting plates at the bottom and bolted flush along the ends of the cabinet and to bracing/framing in the floor. The mounting plates are not exposed to view. The mounting pipes have a #4 brushed finish (vertical), natural color. Power for electrical (by other) is provided through 3/4" diameter flexible conduit which is run through one of the s.s. support pipes and into the sign cabinet.

Typeface: Transit, Back Negative Normal

**SIGN TYPE: A07****SERVICES DIRECTIONAL PYLON****SIGN MATERIALS  
AND CONSTRUCTION**

Aluminum framed cabinet with translucent White polycarbonate sign faces.

The sign has two-sided graphics, internally illuminated with fluorescent tube fixtures. The sign cabinet faces and edges are painted two colors:

The main body of the cabinet is painted opaque Gray. The squares around the arrow directionals are painted opaque (color is coded per terminal), the returns at the top and sides are painted for wrap appearance (see 3.06 Sign Cabinet Painting Diagram). The graphics are three colors: Arrows and copy to be masked and are translucent White, symbol disc backgrounds are surface-applied translucent Yellow vinyl, applied prior to painting. The paint overlap around the symbol discs must be uniform and cannot overlap the disc more than 1/16". The symbol disc graphics are masked and painted opaque Black. The sign cabinet has an internal hinge on one side and a small latch that can hold the panel open for maintenance and access to lighting. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign is floor mounted and has stainless steel base trim. The internal aluminum frame is bolted to bracing/framing in the floor. The mounting plates are not exposed to view. The s.s. base trim has a #4 brushed finish (vertical), natural color. Power for electrical is provided through 3/4" diameter flexible conduit which is run through the floor and up into the sign cabinet.

Typeface:           Transit, Back Negative Normal

## **SIGN MATERIALS & CONSTRUCTION**

### **SIGN TYPE: A08**

#### **SPECIALTY DIRECTIONAL with DYNAMIC COMPONENT**

Aluminum framed cabinet with translucent White polycarbonate sign faces.

The sign has one- or two-sided graphics, internally illuminated with fluorescent tube fixtures. The sign cabinet faces and edges are painted two colors: The main body of the cabinet is painted opaque Black. The end with the arrow directional is painted opaque (color is coded per terminal), the returns at the top, bottom and side are painted for wrap appearance (see 3.06 Sign Cabinet Painting Diagram). The graphics are three colors: Arrows and copy to be masked and are translucent White, symbol disc backgrounds are surface-applied translucent Yellow vinyl, applied prior to painting. The paint overlap around the symbol discs must be uniform and cannot overlap the disc more than 1/16". The symbol disc graphics are masked and painted opaque Black. The sign has an LED component integrated into the sign face. The color of the LED's is Amber. The sign cabinet has an internal hinge on one side and a small latch that can hold the panel open for maintenance and access to lighting.

The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign is ceiling mounted with 2 qty., 1.33" O.D., stainless steel pipes. The pipes are welded to mounting plates and bolted to the cabinet and to bracing/framing in the ceiling. The mounting plates are not exposed to view. Mounting pipes have a #4 brushed finish (vertical), natural color. Power for electrical (by other) is provided through 3/4" diameter flexible conduit which is run through one of the s.s. mounting pipes into the sign cabinet. Wiring for data is provided through 3/4" diameter flexible conduit which is run through the other s.s. mounting pipe into the sign cabinet.

Typeface: Transit, Back Negative Normal



**SIGN TYPE: A09**  
**WALL DIRECTIONAL PLAQUE**

**SIGN MATERIALS  
AND CONSTRUCTION**

Aluminum plaque. Sign has one-sided graphics, non-illuminated. The sign is painted two colors: The sign faces and edges are painted opaque Black. The squares around the arrow directional(s) are painted opaque (color is coded per terminal); the returns at the top and side are painted for wrap appearance. The graphics are three colors: Arrow and copy are surface-applied opaque White vinyl, symbol disc backgrounds are surface-applied opaque Yellow vinyl, with reverse cut symbol graphics to allow Black background to show through. The sign is wall mounted with 4 qty. pins covered with 1/2" diameter stainless steel tube spacers. The spacers have a #4 brushed finish, natural color.

Typeface: Transit, Print Normal

## **SIGN MATERIALS & CONSTRUCTION**

### **SIGN TYPE: A10**

#### **FREESTANDING DIRECTIONAL PYLON**

Aluminum framed cabinet with translucent White polycarbonate sign faces.

The sign has two-sided graphics, internally illuminated with fluorescent tube fixtures. The sign cabinet faces and edges are painted two colors:

The main body of the cabinet is painted opaque Black. The ends with arrow directionals are painted opaque (color is coded per terminal), the returns at the top, bottom and side are painted for wrap appearance (see 3.06 Sign Cabinet Painting Diagram). The graphics are three colors: Arrows and copy to be masked and are translucent White, symbol disc backgrounds are surface-applied translucent Yellow vinyl, applied prior to painting. The paint overlap around the symbol discs must be uniform and cannot overlap the disc more than 1/16". The symbol disc graphics are masked and painted opaque Black. The sign cabinet has an internal hinge on one or both sides and a small latch that can hold the panel open for maintenance and access to lighting. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign is ceiling mounted with 2 or 3 qty., 1.33" O.D., stainless steel pipes. The pipes are welded to mounting plates and bolted to the cabinet and to bracing/framing in the ceiling. The mounting plates are not exposed to view. Mounting pipes have a #4 brushed finish (vertical), natural color. Power for electrical is provided through 3/4" diameter flexible conduit which is run through one of the s.s. mounting pipes into the sign cabinet.

Typeface: Transit, Back Negative Normal

**SIGN TYPE: A11**  
**CEILING DIRECTIONAL EX-LONG**

**SIGN MATERIALS  
AND CONSTRUCTION**

Aluminum framed cabinet with translucent White polycarbonate sign faces.

The sign has two-sided graphics, internally illuminated with fluorescent tube fixtures. The sign cabinet faces and edges are painted two colors:

The main body of the cabinet is painted opaque Black. The ends with arrow directionals are painted opaque (color is coded per terminal), the returns at the top, bottom and side are painted for wrap appearance (see 3.06 Sign Cabinet Painting Diagram). The graphics are three colors: Arrows and copy to be masked and are translucent White, symbol disc backgrounds are surface-applied translucent Yellow vinyl, applied prior to painting. The paint overlap around the symbol discs must be uniform and cannot overlap the disc more than 1/16". The symbol disc graphics are masked and painted opaque Black. The sign cabinet has an internal hinge on one or both sides and a small latch that can hold the panel open for maintenance and access to lighting. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign is ceiling mounted with 2 or 3 qty., 1.33" O.D., stainless steel pipes. The pipes are welded to mounting plates and bolted to the cabinet and to bracing/framing in the ceiling. The mounting plates are not exposed to view. Mounting pipes have a #4 brushed finish (vertical), natural color. Power for electrical is provided through 3/4" diameter flexible conduit which is run through one of the s.s. mounting pipes into the sign cabinet.

Typeface: Transit, Back Negative Normal

## **SIGN MATERIALS & CONSTRUCTION**

### **SIGN TYPE: A12**

#### **CEILING DIRECTIONAL EX-SHORT**

Aluminum framed cabinet with translucent White polycarbonate sign faces.

The sign has two-sided graphics, internally illuminated with fluorescent tube fixtures. The sign cabinet faces and edges are painted two colors:

The main body of the cabinet is painted opaque Black. The end with arrow directional is painted opaque (color is coded per terminal), the returns at the top, bottom and side are painted for wrap appearance.

The graphics are three colors: Arrow to be masked and are translucent White, symbol disc backgrounds are surface-applied translucent Yellow vinyl, applied prior to painting. The paint overlap around the symbol discs must be uniform and cannot overlap the disc more than 1/16". The symbol disc graphics are masked and painted opaque Black. The sign cabinet has an internal hinge on one or both sides and a small latch that can hold the panel open for maintenance and access to lighting. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign is ceiling mounted with 2 or 3 qty., 1.33" O.D., stainless steel pipes. The pipes are welded to mounting plates and bolted to the cabinet and to bracing/framing in the ceiling. The mounting plates are not exposed to view. Mounting pipes have a #4 brushed finish (vertical), natural color. Power for electrical is provided through 3/4" diameter flexible conduit which is run through one of the s.s. mounting pipes into the sign cabinet.

**SIGN TYPE: B01**  
**GATE LOBBY ID**

**SIGN MATERIALS  
AND CONSTRUCTION**

Aluminum framed cabinet with translucent White polycarbonate sign faces.

The sign has two-sided graphics, internally illuminated with fluorescent tube fixtures. The sign cabinet faces and edges are painted one color, opaque (color is coded per terminal). The gate letters/numerals are one color: Letters/numerals to be masked and are translucent White. The sign can be paired with a two-sided LED component (coordination needs to occur) in a separate cabinet mounted under or to the side of the gate ID sign. The LED component cabinet frame and edges are painted one color, opaque Black. The sign cabinet has an internal hinge on one side and a small latch that can hold the panel open for maintenance and access to lighting. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. Both sign cabinets are mounted with 2-7/8" O.D., stainless steel pipe. The pipes are welded to mounting plates and bolted to the cabinets and to the structural. The mounting plates are not exposed to view. Mounting pipes have a #4 brushed finish, natural color. Power for electrical is provided through 3/4" diameter flexible conduit which is run through the s.s. mounting pipes into the sign cabinets. Wiring for data is provided through 3/4" diameter flexible conduit which is run through the only s.s. mounting pipe for the LED display.

Typeface: Transit, Back Negative Bold

## **SIGN MATERIALS & CONSTRUCTION**

### **SIGN TYPE: B02 LOADING BRIDGE ID**

Aluminum framed cabinet with a translucent White polycarbonate sign face. The sign has one-sided graphics, internally illuminated with fluorescent tube fixtures. The sign cabinet faces and edges are painted one color, opaque (color is coded per terminal). The gate letters/numerals are one color: Letters/numerals to be masked and are translucent White. The sign has a one-sided LED component (coordination needs to occur) in a separate cabinet mounted next to the gate ID sign. The LED component cabinet frame and edges are painted one color, opaque Black. The color of the LED's is Amber. The sign cabinet has an internal hinge on one side and a small latch that can hold the panel open for maintenance and access to lighting. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The gate ID sign cabinet is wall (fascia) mounted or ceiling with 2 qty., 1.33" O.D., stainless steel pipes; the LED component sign cabinet is wall (fascia) mounted with 4 (or as needed) qty., 1.33" O.D., stainless steel pipes. The pipes are welded to mounting plates and bolted to the cabinet and to bracing/framing in the jetway facade. The mounting plates are not exposed to view. Mounting pipes have a #4 brushed finish, natural color. Power for electrical (by other) is provided through 3/4" diameter flexible conduit which is run through one of the s.s. mounting pipes into the sign cabinet. Wiring for data is provided through 3/4" diameter flexible conduit which is run through another s.s. mounting pipe for the LED display.

Typeface: Transit, Back Negative Bold

**SIGN TYPE: B03**  
**GATE PODIUM BACKWALL**

**SIGN MATERIALS  
AND CONSTRUCTION**

Aluminum, dimensional letters/numerals, non-illuminated. The letter/numeral faces and edges are one color: The letters/numerals are painted opaque White. The letters/numerals are pin-mounted flush to the wall surface.

Typeface: Transit, Print Bold

**SIGN MATERIALS &  
CONSTRUCTION****SIGN TYPE: B04  
RESTROOM ID**

Acid-etched 1/16" metal sign face with tactile graphics, room name designation and grade 2 Braille translation laminated to a 1/4" thick acrylic backer. Background, Braille and edges are painted opaque Black, copy and symbols are painted opaque White. International Symbol of Accessibility background is painted opaque blue with white symbol.

Sign panel is laminated to a 1/4" acrylic mounting plate stand-off, inset 1/2" from edge of sign panel. Edges of the mounting plate are painted Black. Sign is non-illuminated and wall mounted latch side of door or entrance at 60" OC, AFF.

Typeface:       Transit, Print Normal



**SIGN TYPE: B05**  
**SERVICES PRIMARY ID 18"**

**SIGN MATERIALS  
AND CONSTRUCTION**

Aluminum formed cabinet with formed, clear polycarbonate sign faces. The sign has two-sided graphics, internally illuminated with White neon tube fixtures and internal electronic transformer. The sign cabinet faces are painted one color, translucent Yellow. The sign cabinet edges are painted one color, opaque Gray. The graphics are one color: The symbol disc graphics are masked and painted opaque Black. The sign faces are mounted to sign cabinet with set screws which are removable for maintenance and access to lighting. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign cabinet is wall, column or ceiling mounted with 1 qty., 2-3/8" O.D., stainless steel pipe. The pipe is welded to a mounting plate and bolted to the cabinet and to the wall/column. The mounting plates are not exposed to view. The mounting pipe has a #4 brushed finish, natural color. Power for electrical is provided through 3/4" diameter flexible conduit which is run through the s.s. mounting pipe into the sign cabinet.

**SIGN MATERIALS &  
CONSTRUCTION****SIGN TYPE: B06  
SERVICES PRIMARY ID 12"**

Aluminum formed cabinet with formed, clear polycarbonate sign faces. The sign has two-sided graphics, internally illuminated with White neon tube fixtures and internal electronic transformer. The sign cabinet faces are painted one color, translucent Yellow. The sign cabinet edges are painted one color, opaque Gray. The graphics are one color: The symbol disc graphics are masked and painted opaque Black. The sign faces are mounted to sign cabinet with set screws which are removable for maintenance and access to lighting. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign cabinet is wall, column or ceiling mounted with 1 qty., 2-3/8" O.D., stainless steel pipe. The pipe is welded to a mounting plate and bolted to the cabinet and to the wall/column. The mounting plates are not exposed to view. The mounting pipe has a #4 brushed finish, natural color. Power for electrical is provided through 3/4" diameter flexible conduit which is run through the s.s. mounting pipe into the sign cabinet.

**SIGN TYPE: B07****ROOM ID w/ ROOM NUMBER****SIGN MATERIALS  
AND CONSTRUCTION**

Acid-etched 1/16" metal sign face with tactile room number and grade 2 Braille translation laminated to a 1/4" thick acrylic backer. Background, braille and edges are painted opaque Black, copy and numerals are painted opaque White. Sign panel is laminated to a 1/4" acrylic mounting plate stand-off, inset 1/2" from edge of sign panel. Edges of the mounting plate are painted Black. Sign is non-illuminated and wall mounted latch side of door or entrance at 60" OC, AFF.

Typeface:        Transit, Print Bold

## **SIGN MATERIALS & CONSTRUCTION**

### **SIGN TYPE: B08**

#### **ROOM ID w/ PERMANENT ROOM NAME & NUMBER**

Acid-etched 1/16" metal sign face with tactile room number, name designation and grade 2 Braille translations laminated to a 1/4" thick acrylic backer. Background, Braille and edges are painted opaque Black, copy and numerals are painted opaque White. Sign panel is laminated to a 1/4" acrylic mounting plate stand-off, inset 1/2" from edge of sign panel. Edges of the mounting plate are painted Black. Sign is non-illuminated and wall mounted latch side of door or entrance at 60" OC, AFF.

Typefaces:      Room Number - Transit, Print Bold  
                         Room Name - Transit, Print Normal

**SIGN TYPE: B09****ROOM ID w/ CHANGEABLE INSERT****SIGN MATERIALS  
AND CONSTRUCTION**

Plaque is made up of header and changeable insert sections mounted to a unifying back plate. The header is a acid-etched metal sign face with tactile room number and grade 2 Braille translation laminated to a 1/16" thick clear acrylic backer. The changeable insert section is 1/8" thick clear acrylic window with a 3/8" painted border (1st surface) to conceal mounting and is mounted to acrylic backer. Window face is laminated to 1/16" thick clear acrylic spacers to allow for an interchangeable paper insert (provided by owner); spacers leave room for the paper insert to reside. The acrylic backer has a finger cut-out to retrieve the paper insert.

The acid-etch metal face/window panel and spacer pieces are laminated to an 1/8" thick acrylic back panel that has a finger cut-out to retrieve the paper insert. The background, braille, window border and plaque edges are painted opaque Black, the copy/numerals are painted opaque White. The composite sign panel is laminated to a 1/4" thick acrylic mounting stand-off, inset 1/2" from the edges of the sign panel. The edges of the mounting plate are painted Black. The sign is non-illuminated and wall mounted latch side of door or entrance at 60" OC, AFF.

Typefaces:       Room Number - Transit, Print Bold;  
                      Changeable Insert - Transit, Print Normal

## **SIGN MATERIALS & CONSTRUCTION**

### **SIGN TYPE: B10a**

#### **SPECIAL FUNCTION ROOM ID**

1/4" thick stainless steel plaque with tactile room number, name designation and grade 2 Braille, aluminum beaded Braille translations. The sign face and edges have a #4 brushed finish (vertical), natural color. The graphics are one color: Letters and numerals are integral colored matte black acrylic. Sign plaque is laminated to a 1/4" thick acrylic mounting plate stand-off, inset 1/2" from edge of sign panel. Edges of the mounting plate are painted Black. Sign is non-illuminated and wall mounted next to door or entrance at 60" OC, AFF.

Typefaces:      Room Number - Transit, Print Bold  
                         Room Name - Transit, Print Normal

**SIGN TYPE: B10b & B10c**  
**SPECIAL FUNCTION ID 12”**

**SIGN MATERIALS  
AND CONSTRUCTION**

Stainless steel sign assembly. The sign has two-sided graphics, non-illuminated. The sign assembly is made of 2 qty., 1/4” thick s.s. sign panels attached to a s.s. mounting attachment. The sign faces and edges have a #4 brushed finish (vertical), natural color. The graphics are one color: Letters, numerals and symbols are etched and filled opaque Black. The sign faces are pin-mounted to the wall mounting pipe and have a continuous weld across the top sides of the pipe as required, grind smooth. The sign assembly is wall or column mounted with 1 qty., 2-3/8” O.D., stainless steel pipe. The pipe is welded to a mounting plate and attached to the sign panels and to the wall/column. The mounting plates are not exposed to view. The mounting pipe has a #4 brushed finish, natural color.

Typeface:           Transit, Print Bold

## **SIGN MATERIALS & CONSTRUCTION**

### **SIGN TYPE: B11x**

#### **TICKET LOBBY AIRLINE ID W/DYNAMIC**

Aluminum framed cabinet with an LED component integrated into the sign faces. The sign has two-sided LED displays. The sign cabinet is painted one color: The main body of the cabinet is painted opaque Black. The color of the LED's is Amber. The sign cabinet has an internal hinge on one side and a small latch that can hold the panel open for maintenance and access to the displays. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign is ceiling mounted with 2 qty., 1.33" O.D., stainless steel pipes. The pipes are welded to mounting plates and bolted to the cabinet and to bracing/framing in the canopy. The mounting plates are not exposed to view. Mounting pipes have a #4 brushed finish (vertical), natural color. Power for electrical (by other) is provided through 3/4" diameter flexible conduit which is run through one of the s.s. mounting pipes into the sign cabinet. Wiring for data is provided through 3/4" diameter flexible conduit which is run through the other s.s. mounting pipe into the sign cabinet.

**SIGN TYPE HAS BEEN REVISED  
CONSULT POS AV SIGN OFFICE  
FOR REVISIONS**



**SIGN TYPE: B12x****TICKET COUNTER AIRLINE ID, PLASMA MONITOR DISPLAY****SIGN MATERIALS  
AND CONSTRUCTION**

Graphics are computer generated and displayed on a diagonal flat panel plasma monitor with Black casing. The display will have airline identity and information graphics on it and need to follow the graphic and color standards. The monitor is mounted from the ceiling with a bracket that should have a black cabinet attachment and a stainless steel mounting pipe with a #4 brushed finish, natural color.

SIGN TYPE HAS BEEN REVISED  
CONSULT POS AV SIGN OFFICE  
FOR REVISIONS

## **SIGN MATERIALS & CONSTRUCTION**

### **SIGN TYPE B13x**

#### **TICKET COUNTER QUEUING DISPLAY**

Aluminum framed cabinet with an LED component integrated into the sign face or fascia. The sign has one-sided LED displays. The sign cabinet is painted one color: The main body of the cabinet is painted Black. The color of the LED's is Amber. The sign cabinet can open for maintenance and access to the displays. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. If ceiling mounted, use 2 qty., 1.33" O.D., stainless steel pipes. The pipes are welded to mounting plates and bolted to the cabinet and to bracing/framing in the ceiling. The mounting plates are not exposed to view. Mounting pipes have a #4 brushed finish, natural color. Power for electrical (by other) is provided through 3/4" diameter flexible conduit which is run through one of the s.s. mounting pipes into the sign cabinet. Wiring for data is provided through 3/4" diameter flexible conduit which is run through the other s.s. mounting pipe into the sign cabinet.

SIGN TYPE HAS BEEN REVISED  
CONSULT POS AV SIGN OFFICE  
FOR REVISIONS

## **SIGN MATERIALS & CONSTRUCTION**

### **SIGN TYPE: B15**

#### **BAGGAGE CLAIM ID W/DYNAMIC DISPLAY**

Aluminum framed cabinet with translucent White polycarbonate sign faces.

The sign has two-sided graphics, internally illuminated with fluorescent tube fixtures. The sign cabinet faces and edges are painted two colors:

The main body of the cabinet is painted opaque Black. The end with the carousel numeral is painted opaque (color is coded per terminal), the returns at the top, bottom and side are painted for wrap appearance.

The graphics are three colors: Numerals and copy to be masked and are translucent White, symbol disc backgrounds are surface-applied translucent Yellow vinyl, applied prior to painting. The paint overlap around the symbol discs must be uniform and cannot overlap the disc more than 1/16".

The symbol disc graphics are masked and painted opaque Black. The sign has an LED component integrated into the sign faces. The color of the LED's is Amber. The sign cabinet has an internal hinge on one side and a small latch that can hold the panel open for maintenance and access to lighting. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign is ceiling mounted with 2 qty., 1.33" O.D., stainless steel pipes. The pipes are welded to mounting plates and bolted to the cabinet and to bracing/framing in the ceiling. The mounting plates are not exposed to view. Mounting pipes have a #4 brushed finish (vertical), natural color. Power for electrical (by other) is provided through 3/4" diameter flexible conduit which is run through one of the s.s. mounting pipes into the sign cabinet. Wiring for data is provided through 3/4" diameter flexible conduit which is run through the other s.s. mounting pipe into the sign cabinet.

Typefaces:        Transit, Back Negative Normal  
                         Transit, Back Negative Bold

**SIGN TYPE: B16****ELEVATOR ID INFORMATION****SIGN MATERIALS  
AND CONSTRUCTION**

1/4" thick (overall) plaque. The plaque is made of a 1/16" th. scratch-resistant acrylic sign face with subsurface graphics, permanently laminated to a 3/16" th. aluminum back panel. The sign has one-sided graphics, non-illuminated. The sign is painted two colors: The sign face background and the sign edges are painted opaque Black. The square around the level indicator is painted opaque (color is coded per terminal). The graphics are three colors: Level/message copy and the ISA symbol graphic are subsurface applied opaque White vinyl, Yellow symbol disc backgrounds are subsurface applied opaque Yellow vinyl with reverse cut symbol graphics to allow Black background to show through, the ISA symbol disc background is painted opaque Blue. The sign is wall mounted with 4 qty. pins covered with 1/2" diameter stainless steel tube spacers. The spacers have a #4 brushed finish, natural color. There is a cut-out in the plaque that is to be located over the call button plate. The call button plate should be shimmed out (by other, coordination to occur) to be flush with the sign face.

Typefaces:        Transit, Print Normal  
                      Transit, Print Bold

## **SIGN MATERIALS & CONSTRUCTION**

### **SIGN TYPE: B17 EXTERIOR GATE ID**

4' - 0" tall x 3" thick (overall) individual, reverse-pan fabricated letters and numerals, with exposed, double tube neon illumination. The open faces are painted one color, opaque (color is coded per terminal). The neon tube color is conventional (color is coded per terminal), 10mm. The sign is exterior wall mounted to framing mounted to window mullions near the gate jetways. The mounting structure is painted to match the window mullions or background building color. Power for electrical is provided through 3/4" diameter flexible conduit which is run through the mullions to the mounting frame.

Typeface:        Transit, Print Normal

**SIGN TYPE: C01****BUILDING ORIENTATION MAP/DIRECTORY****SIGN MATERIALS  
AND CONSTRUCTION**

Aluminum framed cabinet with polycarbonate sign faces. The sign has one-sided graphics, internally illuminated with fluorescent tube fixtures. The sign cabinet faces and edges are painted one color: The main body of the cabinet is painted opaque Gray. The cabinet graphics are three colors: Copy to be masked and translucent White, symbol disc backgrounds are surface-applied translucent Yellow vinyl, applied prior to painting. The paint overlap around the symbol discs must be uniform and cannot overlap the disc more than 1/16". The symbol disc graphics are masked and painted opaque Black. The map/directory graphics are back-lit, printed graphic output pieces, Duratrans or similar. The sign cabinet front panel has an internal hinge for maintenance and access to lighting and the graphics. The map/directory graphics are laminated to a piece of translucent white acrylic as a backer and is installed into a frame assembly which are mounted to the back side of front panel along both sides and bottom so the map can be easily removed. The sign cabinet will be fabricated and sealed as necessary to prevent any light leaks. The sign is floor mounted and has stainless steel base trim. The internal aluminum frame is bolted to bracing/framing in the floor. The mounting plates are not exposed to view. The s.s. base trim has a #4 brushed finish (vertical), natural color. Power for electrical is provided through 3/4" diameter flexible conduit which is run through the floor and up into the sign cabinet.

Typeface: Transit, Back Negative Normal

SIGN TYPE HAS BEEN REVISED  
CONSULT POS AV SIGN OFFICE  
FOR REVISIONS

**SIGN MATERIALS &  
CONSTRUCTION****SIGN TYPE: C03  
FLIGHT INFORMATION DISPLAY**

The graphics are computer generated and displayed on diagonal flat panel plasma monitors with Black casing. Units are designed to handle monitors on one or both sides of FIDS structure. The information graphics need to follow the graphic and color standards established by this STIA. The monitors are suspended from a 4" diameter stainless steel pipe structure. The structure has a #4 brushed finish, natural color and is floor mounted.

SIGN TYPE HAS BEEN REVISED  
CONSULT POS AV SIGN OFFICE  
FOR REVISIONS

**SIGN TYPE: D01****TICKET COUNTER REGULATORY INFORMATION****SIGN MATERIALS  
AND CONSTRUCTION**

1/16" stainless steel base with a #4 brushed finish (horizontal), natural color. The graphics are silk-screened, one color black, on mylar acetate. Acetate and stainless steel base is assembled together with counter sunk s.s. screws to 1/16" scratch-resistant acrylic sign face. The sign panel is fully backed with double-sided, high bond adhesive 3M tape. Signs are mounted to the top of the ticket counter podium (turret), centered.

Typeface: Transit, Print Normal

SIGN TYPE HAS BEEN REVISED  
CONSULT POS AV SIGN OFFICE  
FOR REVISIONS



## **SIGN MATERIALS & CONSTRUCTION**

### **SIGN TYPE: D02**

#### **SECURITY CHECKPOINT REGULATORY INFORMATION**

Stainless steel framed cabinet, s.s. base panels and 1 qty. changeable s.s. message strip. Sign face is covered by 1/16" scratch-resistant attached with counter sunk s.s screws. The sign has silk-screened graphics on mylar acetate, non-illuminated. The base of the sign cabinet has a #4 brushed finish (vertical), natural color. The graphics are two colors: Copy is opaque Black and the symbol "do not" circle and diagonal slash are opaque Red. NOTE: The list of airports that are contained in 'Message G' are surface-applied opaque Black vinyl to allow for changeability (provided by owner) and are applied to the changeable message strip. The sign is floor mounted and the internal s.s. frame is bolted to bracing/framing in the floor. The mounting plates are not exposed to view.

Typeface: Transit, Print Normal

**SIGN TYPE HAS BEEN REVISED  
CONSULT POS AV SIGN OFFICE  
FOR REVISIONS**

**SIGN TYPE: D03****BOARDING GATE REGULATORY INFORMATION****SIGN MATERIALS  
AND CONSTRUCTION**

1/16" stainless steel base with a #4 brushed finish (horizontal), natural color. The graphics are silk-screened, one color black, on mylar acetate. Acetate and stainless steel base is assembled together with counter sunk s.s. screws to 1/16" scratch-resistant acrylic sign face. The sign panel is fully backed with double-sided, high bond adhesive 3M tape. Signs are mounted to the side of the ticket counter podium in the bag well area.

Typeface:           Transit Print Normal

SIGN TYPE HAS BEEN REVISED  
CONSULT POS AV SIGN OFFICE  
FOR REVISIONS

**SIGN MATERIALS &  
CONSTRUCTION****SIGN TYPE: D04****RESTRICTED AREA NOTIFICATION**

1/4" thick plaque. The sign has one-sided graphics, non-illuminated. The sign is painted one color: The sign faces and edges are painted opaque Black. The copy is surface-applied opaque White vinyl. The sign panel is laminated to a 1/4" thick acrylic mounting stand-off, inset 1/2" from the edges of the sign panel. The edges of the mounting plate are painted Black. The sign is wall or door mounted at 60" OC, AFF.

Typeface: Transit, Print Bold

SIGN TYPE HAS BEEN REVISED  
CONSULT POS AV SIGN OFFICE  
FOR REVISIONS

**SIGN TYPE: D05****ID BADGE RESTRICTION NOTIFICATION****SIGN MATERIALS  
AND CONSTRUCTION**

1/4" thick (overall) plaque. The sign has one-sided graphics, non-illuminated. Plaque is made up of header and changeable insert sections mounted to a unifying back plate. The header is a 3/16" thick clear acrylic panel laminated to a 1/16" thick clear acrylic backer. The changeable insert section is 1/8" thick clear acrylic window with a 3/8" painted border (1st surface) to conceal mounting. Window face is laminated to 1/16" thick clear acrylic spacers to allow for an interchangeable paper insert (provided by owner); spacers leave room for the paper insert to reside. The acrylic backer has a finger cut-out to retrieve the paper insert. The sign is painted one color: The sign faces, edges and window border are painted opaque Black. The copy is surface-applied opaque White vinyl. The composite sign panel is laminated to a 1/4" thick acrylic mounting stand-off, inset 1/2" from the edges of the sign panel. The edges of the mounting plate are painted Black. The sign is wall or door mounted at 60" OC, AFF unless otherwise directed by owner's representative.

Typeface (Plaque) : Transit, Print Bold

Typeface (Insert) : Transit, Print Normal

SIGN TYPE HAS BEEN REVISED  
CONSULT POS AV SIGN OFFICE  
FOR REVISIONS

**SIGN MATERIALS &  
CONSTRUCTION****SIGN TYPE: D06****TICKET COUNTER REGULATORY INFORMATION**

1/16" stainless steel base with a #4 brushed finish (horizontal), natural color. The graphics are silk-screened, one color black, on mylar acetate. Acetate and stainless steel base is assembled together with counter sunk s.s. screws to 1/16" scratch-resistant acrylic sign face. The sign panel is fully backed with double-sided, high bond adhesive 3M tape. Signs are mounted to the side of the ticket counter podium in the bag well area.

Typeface: Transit Print Normal

SIGN TYPE HAS BEEN REVISED  
CONSULT POS AV SIGN OFFICE  
FOR REVISIONS

**SIGN TYPE: E01**  
**FIRE EXITING DIRECTIONAL**

**SIGN MATERIALS  
AND CONSTRUCTION**

1/8" thick aluminum sign face. The sign has one-sided graphics, non-illuminated. The sign is painted two colors: The sign faces and edges are painted opaque Black. The square around the arrow directional is painted opaque (color is coded per terminal); the returns at the top and side are painted for wrap appearance. The graphics are three colors: Arrow and copy are surface-applied opaque White vinyl, symbol disc backgrounds are surface-applied opaque Yellow vinyl, with reverse cut symbol graphics to allow Black background to show through. The sign is wall mounted with 4 qty. pins covered with 1/2" diameter stainless steel tube spacers.

The spacers have a #4 brushed finish, natural color.

Typeface: Transit, Print Normal

**SIGN MATERIALS &  
CONSTRUCTION****SIGN TYPE: E02****STAIRWELL LEVEL ID (fire code)**

Aluminum plaque. The sign has one-sided graphics, non-illuminated. The sign is painted one color: The sign faces and edges are painted opaque Black. The graphics are one color: Copy is surface-applied opaque White vinyl. The sign is wall mounted with 4 qty. pins covered with 1/2" diameter stainless steel tube spacers. The spacers have a #4 brushed finish, natural color.

Typefaces: Transit, Print Bold

**SIGN TYPE: E03**  
**STAIRWELL DOOR ID**

**SIGN MATERIALS  
AND CONSTRUCTION**

Acid-etched 1/16" metal signface with tactile graphics, name designation and grade 2 Braille translation laminated to a 1/4" thick acrylic backer. Background, Braille and edges are painted opaque Black, copy and symbols are painted opaque White. Sign panel is laminated to a 1/4" thick acrylic mounting stand-off, inset 1/2" from edges of sign panel. Edges of the mounting plate are painted Black. Sign is non-illuminated and wall mounted next to door at 60" O.C., A.F.F.

Typeface:        Transit, Print Normal



## **SIGN MATERIALS & CONSTRUCTION**

### **Sign Type E04**

#### **ISA SYMBOL (at entries)**

Vinyl symbol. The graphics are two colors: ISA symbols are opaque White, symbol disc backgrounds are opaque Blue. The graphics are subsurface applied to glass doors.

**SIGN TYPE: E05****SMOKING/NO SMOKING ADVISORY****SIGN MATERIALS  
AND CONSTRUCTION**

Acid-etched metal plaque with tactile copy laminated to a 1/4" thick acrylic backer. Background and edges are painted opaque Black, copy is painted opaque White. Sign panel is laminated to a 1/4" thick acrylic mounting stand-off, inset 1/2" from edges of sign panel. Edges of the mounting plate are painted Black. Sign is non-illuminated and wall mounted next to door or entrance at 60" O.C., A.F.F.

Typeface:        Transit, Print Normal

**SIGN MATERIALS &  
CONSTRUCTION****SIGN TYPE: E06****AUTHORIZED PERSONNEL ONLY**

Acid-etched 1/16" metal sign face with tactile copy laminated to a 1/4" thick acrylic backer. Background and edges are painted opaque Black, copy is painted opaque White. Sign panel is laminated to a 1/4" thick acrylic mounting stand-off, inset 1/2" from edges of sign panel. Edges of the mounting plate are painted Black. Sign is non-illuminated and wall mounted next to door or entrance at 60" O.C., A.F.F.

Typeface: Transit, Print Normal

**Sign Type E07****NO SMOKING SYMBOL (at entries)****SIGN MATERIALS  
AND CONSTRUCTION**

Vinyl symbol with 3/4" tall vinyl copy. The graphics are two colors: "no" (circle with diagonal slash) symbols are opaque Red, burning cigarette symbols and copy are opaque White. The graphics are subsurface applied to glass doors.

Typeface: Transit Print Normal

**SIGN MATERIALS &  
CONSTRUCTION****SIGN TYPE: E09****MAXIMUM OCCUPANCY**

Acid-etched 1/16" metal sign face with tactile copy laminated to a 1/4" thick acrylic backer. Background and edges are painted opaque Black, copy is painted opaque White. Sign panel is laminated to a 1/4" thick acrylic mounting stand-off, inset 1/2" from edges of sign panel. Edges of the mounting plate are painted Black. Sign is non-illuminated and wall mounted next to door or entrance at 60" O.C., A.F.F.

Typeface: Transit, Print Normal

## SIGN CABINET PAINTING DIAGRAM

## SIGN MATERIALS AND CONSTRUCTION

