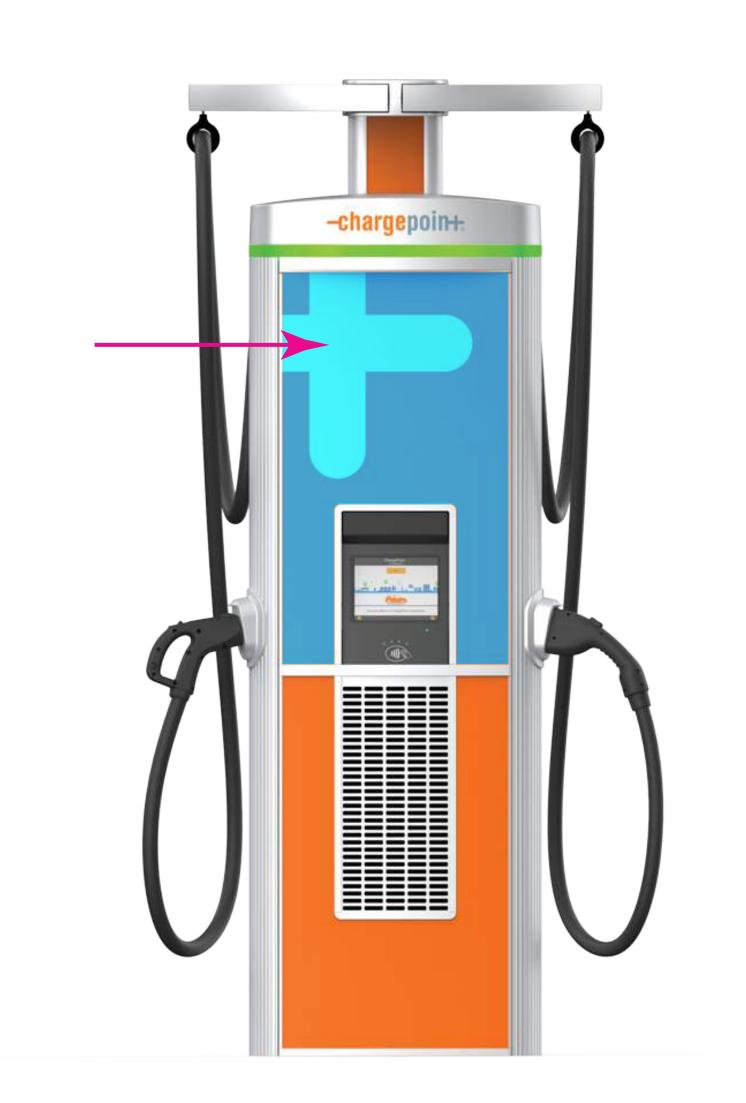
# EXPRESS 280 CUSTOM SIGN TEMPLATE - FRONT, UPPER



NOTES & REQUIREMENTS

- Artwork must be in **vector** format. Do not use raster images.

- Artwork must be in **CMYK** process color. (Call out any PMS numbers for reference, but artwork is screen printed using

CMKY only.) - Solid color only, no transparency or gradients.

- For full bleed artwork, provide minimum

5-mm bleed. - Convert all fonts to outlines.

\* ChargePoint artwork is included as reference ("ChargePoint Reference

Artwork" layer).

#### **MATERIALS**

-Adhesive material: 3M 467MP with backing

-Total thickness 0.040" max, comprised of: 1.Substrate:

a. PC layer, 0.030" thick

2.UV curable, lightfask ink:

a. Opacity: High

Gloss: High Formulation: Automotive grade

Performance: 5-year b. In North America: NOR-COTE XL6 ink

#### 3.External PVC laminate:

a. Thickness: 2mil

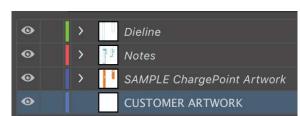
Opacity: Clear

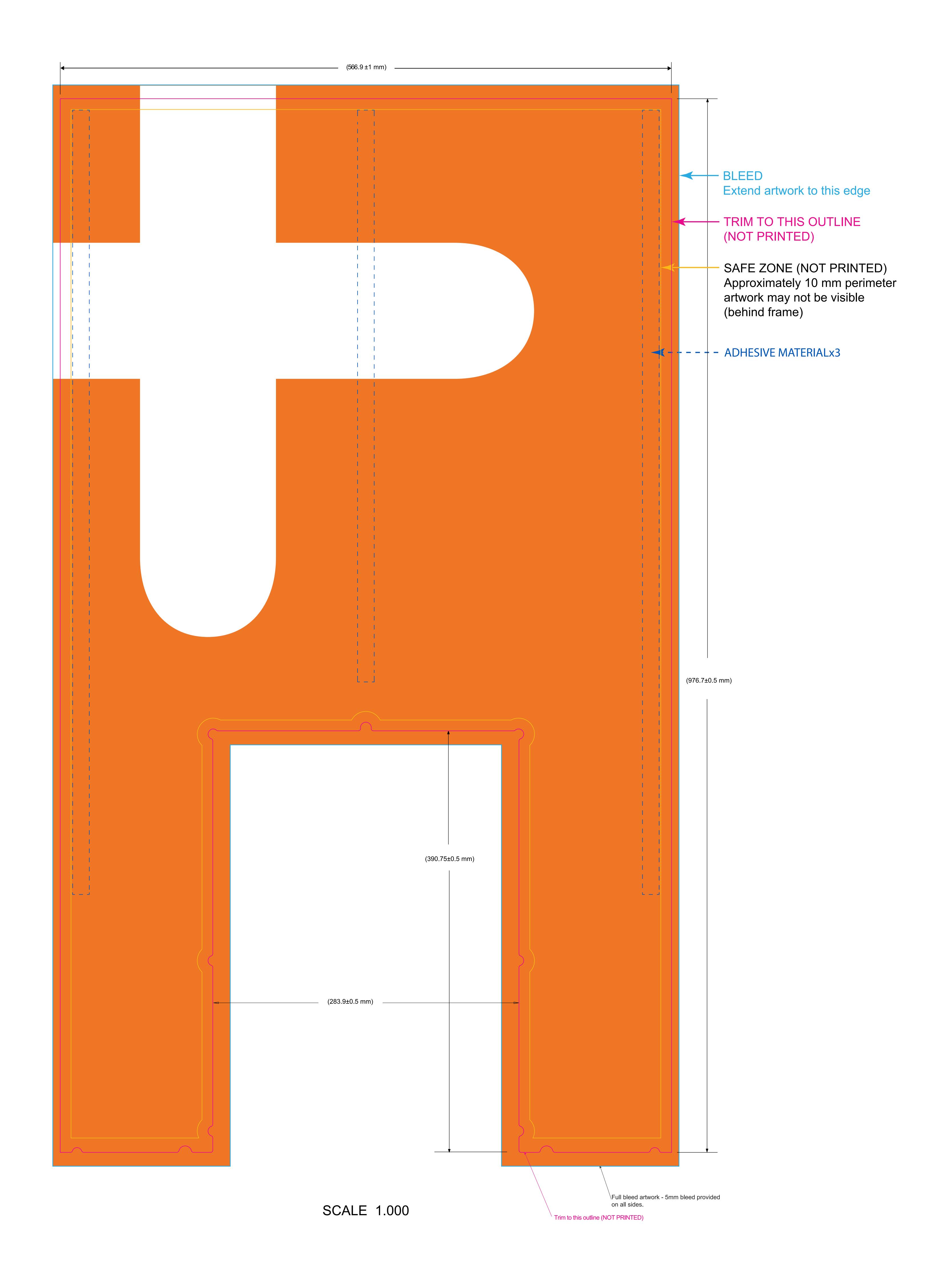
UV Protection extension factor: 4 years b. In North America: 0.002" thick ORAGUARD 290 PVC

-Finished label is ROHS compliant.

ChargePoint standard artwork is

included for reference only. Place custom artwork on CUSTOMER ARTWORK layer:





## EXPRESS 280 CUSTOM SIGN TEMPLATE - FRONT, LOWER



**NOTES & REQUIREMENTS** 

- Artwork must be in **vector** format. Do not use raster images.

- Artwork must be in **CMYK** process color. (Call out any PMS numbers for reference, but artwork is screen printed using CMKY only.)

- Solid color only, no transparency or gradients. - For full bleed artwork, provide minimum

5-mm bleed.

- Convert all fonts to outlines.

\* ChargePoint artwork is included as reference ("ChargePoint Reference Artwork" layer).

#### **MATERIALS**

-Adhesive material: 3M 467MP with backing

-Total thickness 0.040" max, comprised of: 1.Substrate:

a. PC layer, 0.030" thick

2.UV curable, lightfask ink: a. Opacity: High

Gloss: High Formulation: Automotive grade

Performance: 5-year b. In North America: NOR-COTE XL6 ink

#### 3.External PVC laminate:

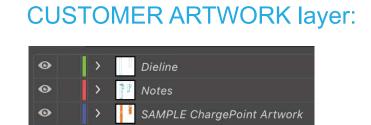
a. Thickness: 2mil

Opacity: Clear UV Protection extension factor: 4 years

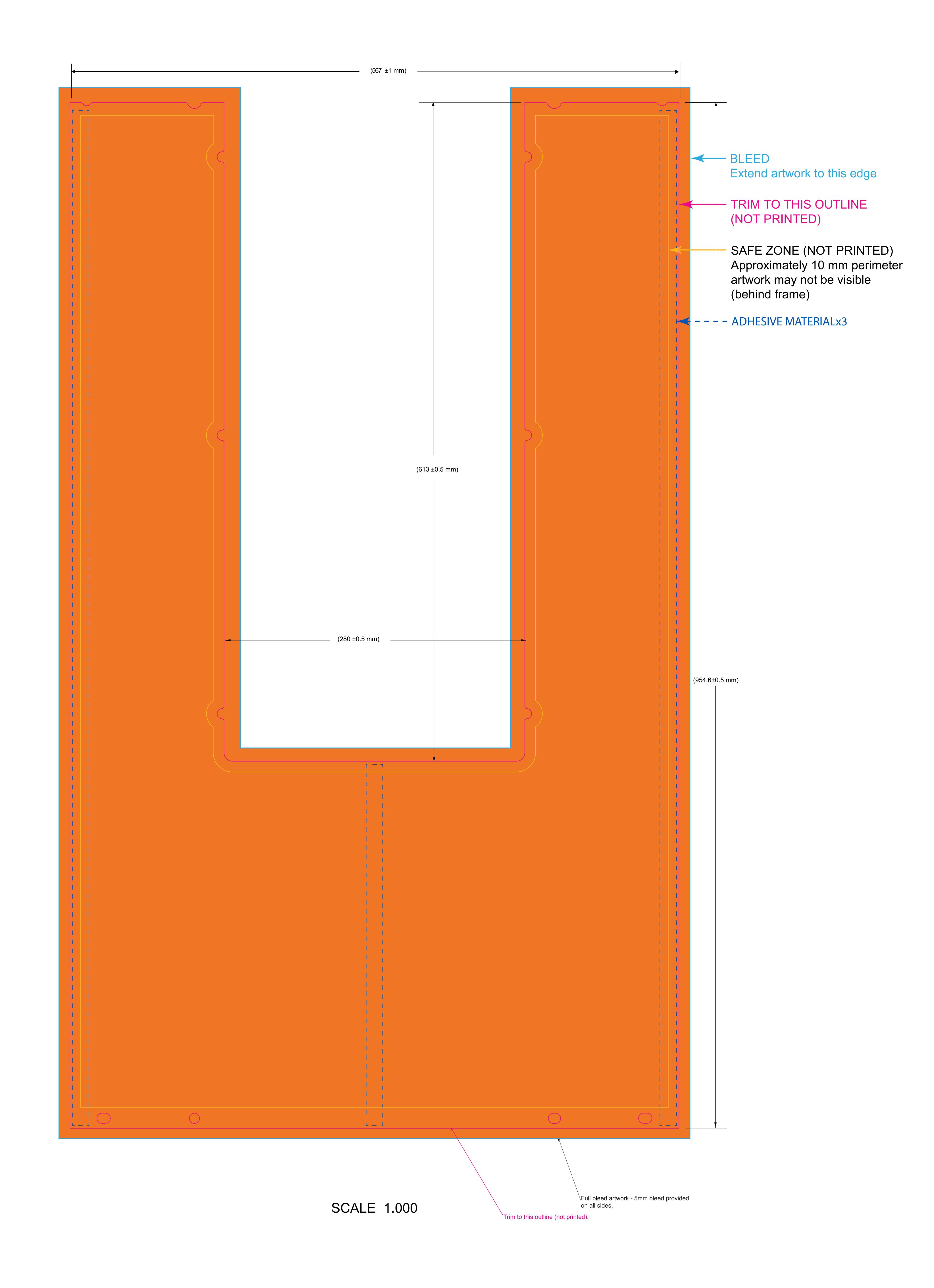
b. In North America: 0.002" thick ORAGUARD 290 PVC

-Finished label is ROHS compliant.

ChargePoint standard artwork is included for reference only.



Place custom artwork on



# EXPRESS 280 CUSTOM SIGN TEMPLATE - FRONT, CMK NECK



#### NOTES & REQUIREMENTS

- Artwork must be in **vector** format.
- Do not use raster images.

   Artwork must be in CMYK process of
- Artwork must be in **CMYK** process color. (Call out any PMS numbers for reference,
- but artwork is screen printed using CMKY only.)
- Solid color only, no transparency or gradients.For full bleed artwork, provide minimum
- 5-mm bleed.
- Convert all fonts to outlines.
- \* ChargePoint artwork is included as reference ("ChargePoint Reference

#### MATERIALS

Artwork" layer).

- -Adhesive material: 3M 467MP with backing
- -Total thickness 0.040" max, comprised of: 1.Substrate:
- a. PC layer, 0.030" thick
- 2.UV curable, lightfask ink: a. Opacity: High
- Gloss: High Formulation: Automotive grade
- Performance: 5-year
  b. In North America: NOR-COTE XL6 ink

#### 3.External PVC laminate:

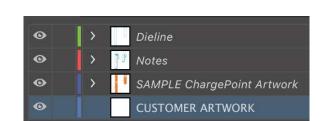
- a. Thickness: 2mil
- Opacity: Clear
  UV Protection extension factor: 4 years
- b. In North America: 0.002" thick ORAGUARD 290 PVC
- -Finished label is ROHS compliant.

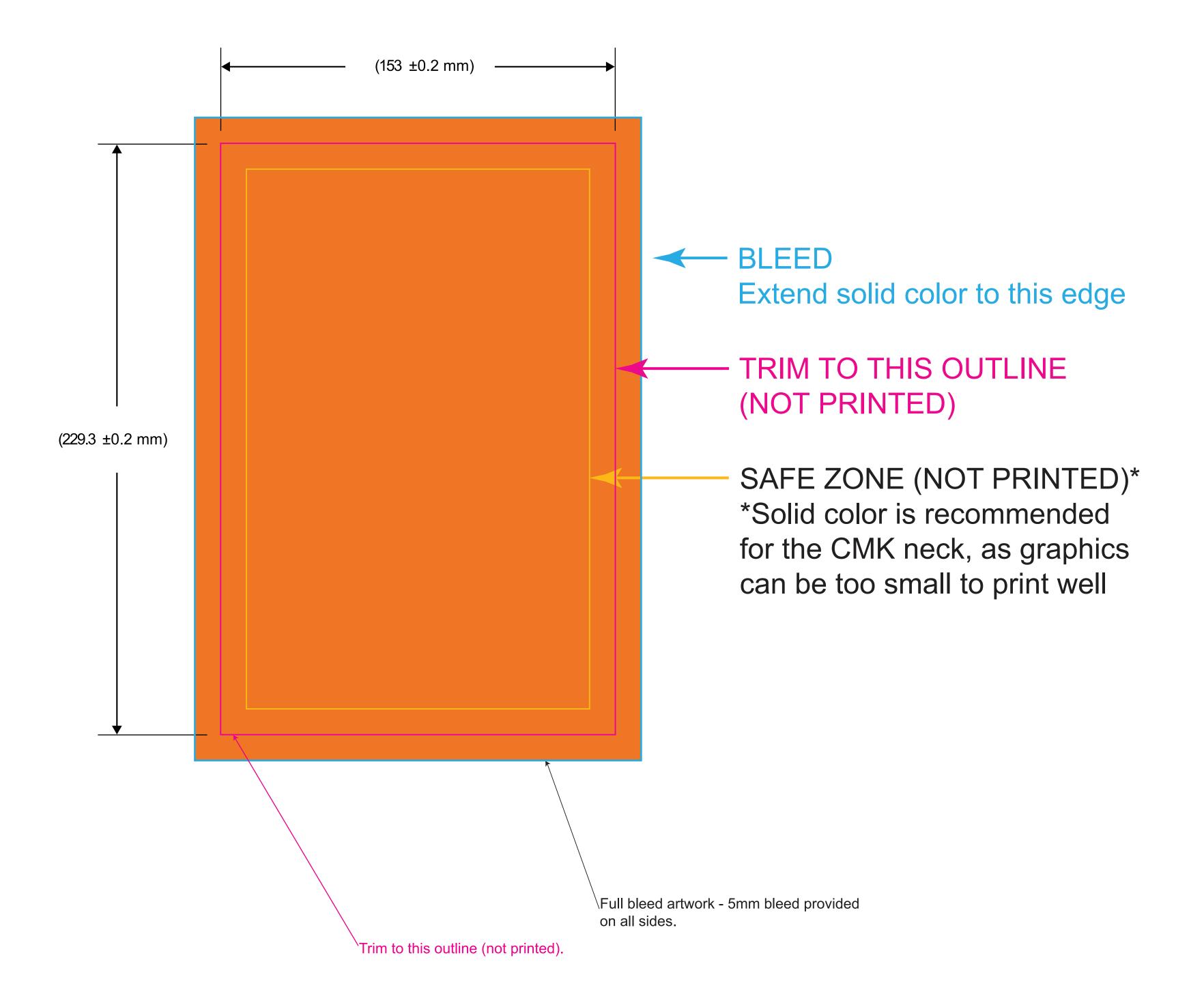
#### ChargePoint standard artwork is

**CUSTOMER ARTWORK layer:** 

included for reference only.

Place custom artwork on





# EXPRESS 280 **CUSTOM SIGN TEMPLATE** - BACK, CMK NECK



#### NOTES & REQUIREMENTS

- Artwork must be in **vector** format.
- Do not use raster images.
- Artwork must be in CMYK process color.
   (Call out any PMS numbers for reference, but artwork is screen printed using
- CMKY only.)
- Solid color only, no transparency or gradients. - For full bleed artwork, provide minimum
- 5-mm bleed.
- Convert all fonts to outlines.
- \* ChargePoint artwork is included as reference ("ChargePoint Reference
- Artwork" layer).

#### **MATERIALS**

- -Adhesive material: 3M 467MP with backing
- -Total thickness 0.040" max, comprised of: 1.Substrate:
- a. PC layer, 0.030" thick
- 2.UV curable, lightfask ink:
- a. Opacity: High Gloss: High Formulation: Automotive grade
- Performance: 5-year
- b. In North America: NOR-COTE XL6 ink

### 3.External PVC laminate:

- a. Thickness: 2mil **Opacity: Clear**
- UV Protection extension factor: 4 years b. In North America: 0.002" thick
- ORAGUARD 290 PVC
- -Finished label is ROHS compliant.

## ChargePoint standard artwork is

included for reference only.

Place custom artwork on **CUSTOMER ARTWORK layer:** 

