

DIGITAL PROOFSHEET

Customer: Card Name: Nivo Transit Carrier 10-2026
Job ID#:NVT261017B-4 Proof sheet: 1 Date: 17th Oct 2026

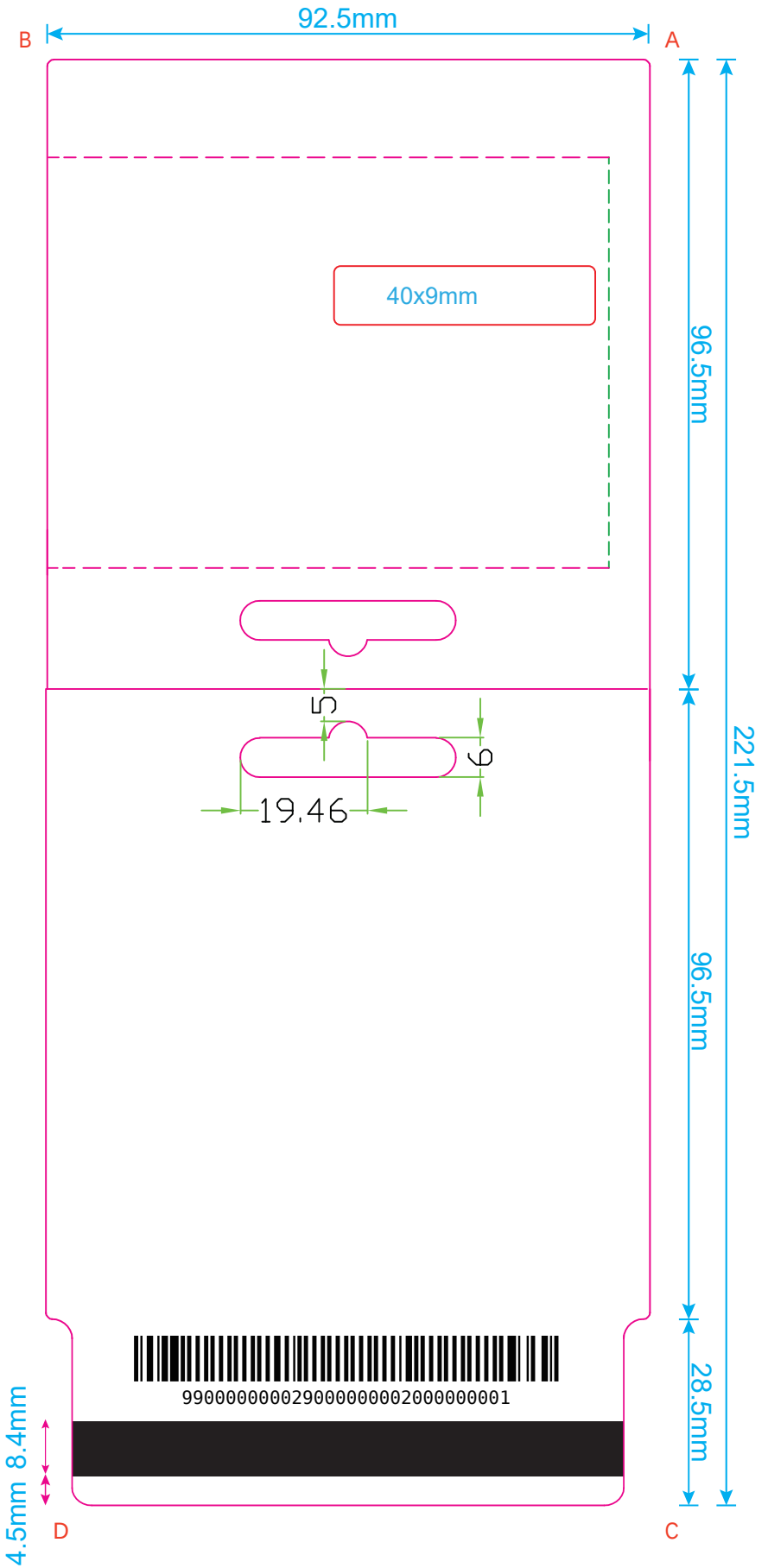
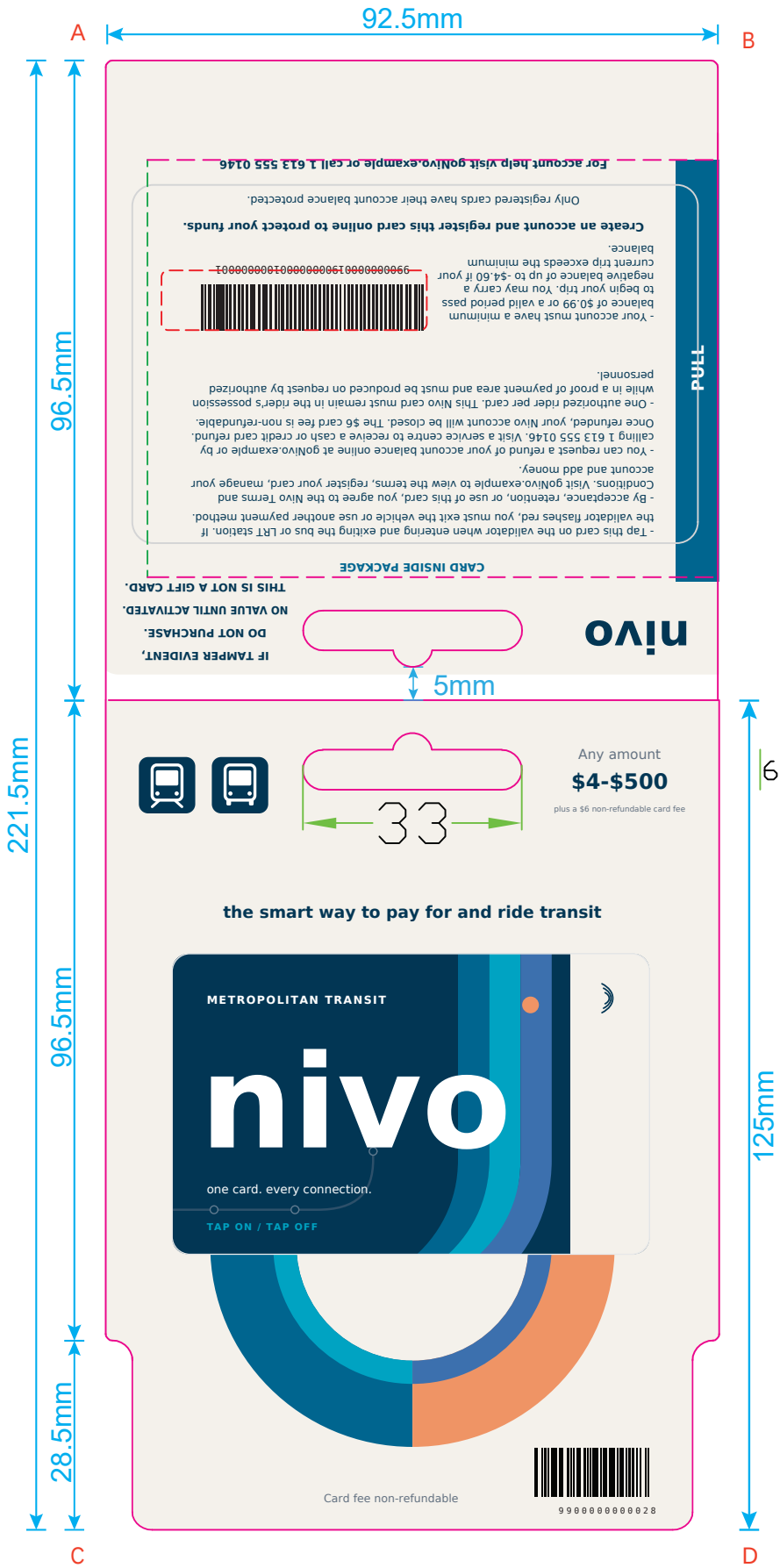
Every endeavour has been made to ensure that this digital proof meets with your requirements.
Please note that the final responsibility rests with you, our valued customer.

Material: 350gsm Card Carrier	DOD printing: Yes	Laser engraving:	Hot stamp:
Size: 92.5mm x 125mm	Barcode type: Yes	Key hole: Yes(33x8.4mm)	Hologram:
Thickness:	Ink Jet Printing:	Number hole: Yes(40x9mm)	UV Ink:
Quantity: 30,000pcs	Chip Encoding:	Contactless chip:	Embossing:
Sample card required:	Magstripe Encoding: Yes	Magnetic stripe: Hico /2750oe (2 track)	Scratch off:
Other:	Signature Panel:	Metallic Ink:	Thermochromatic:

Print with standard colours as per the artwork file provided by customer. Colour printing variance could not exceed 8%.

FRONT (Matt with vanish)

BACK (Matt with vanish)



FRONT - Colour :

- (1) CMYK
- (2) Card position
- (3) Cut-out window (40x9mm)
- (4) Colour standard: Nivo Transit artwork

FRONT - Personalisation:

- (1)
- (2)

Packing Requirement:

Back - Colour:

- (1) Blank
- (2) Card position
- (3) Hico magstripe 2 track, height is 8.4mm, black

Back - Personalisation:

- DOD barcode: 65 x 7 mm.
Code 128, 30 digits. Nivo Mono, 8 pt, black.
- (1) Sample: 990000000029000000002000000001
Encoding: Track 1 - carrier magtrk1
%B9000000002000000001^99000000002\$00000\$^0000000000?
 - (2) Track 2 - carrier magtrk2
;9000000002000000001=0000000000?
 - (3) Magstripe encoding as per:"Nivo card to carrier data conversion.pdf"
 - (4) Data file: 30000_nivo_data_171026.csv

This is NOT a film produced proof therefore the colours are approximate colour only; the final colour(s) on the printed plastic card may differ from this proof. Pantone colours on final card will match the pantone colour book, special colours will match customer supplied swatches.

Confirmed by: _____