

Client: QFM Group	Issue	Date	Detail	Page(s)	Drawn by:	Checked by:
Internal PM: Lee-Stuart Hill	1	02.07.21	Production Drawing	ALL	JPB	...
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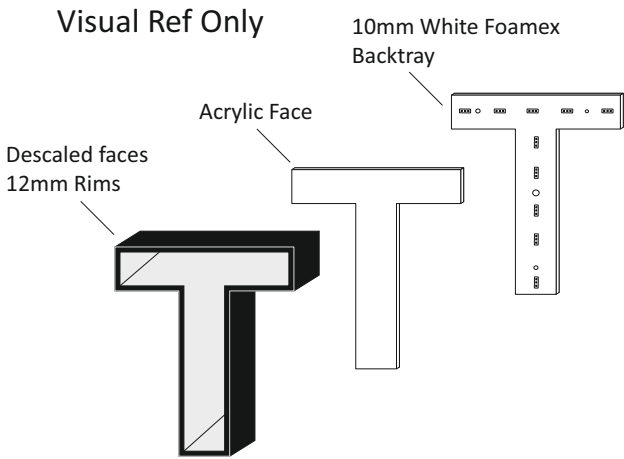
East Elevation

1 External "TACO BELL" - QTY 1

Built Up Rim and Return Letters to read "TACO BELL"
O/V Spread 4637mm with 100mm Returns.
Constructed from 0.9mm descaled st/steel faces
with 3mm Opal 050 Faces,
c/w 0.7mm Descaled Stainless Steel Returns
wet sprayed standard RAL 9005 black satin.
Back trays from 10mm white Foamex
Illumination LED(6000k) illumination.

(Note letters to have 1500mm cable to each letter)

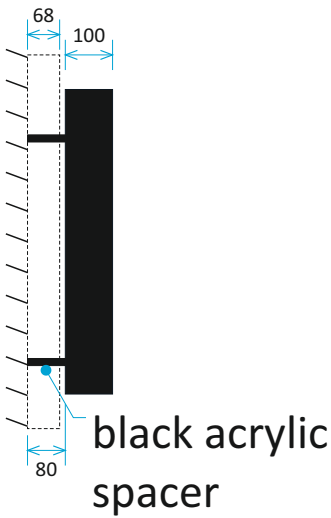
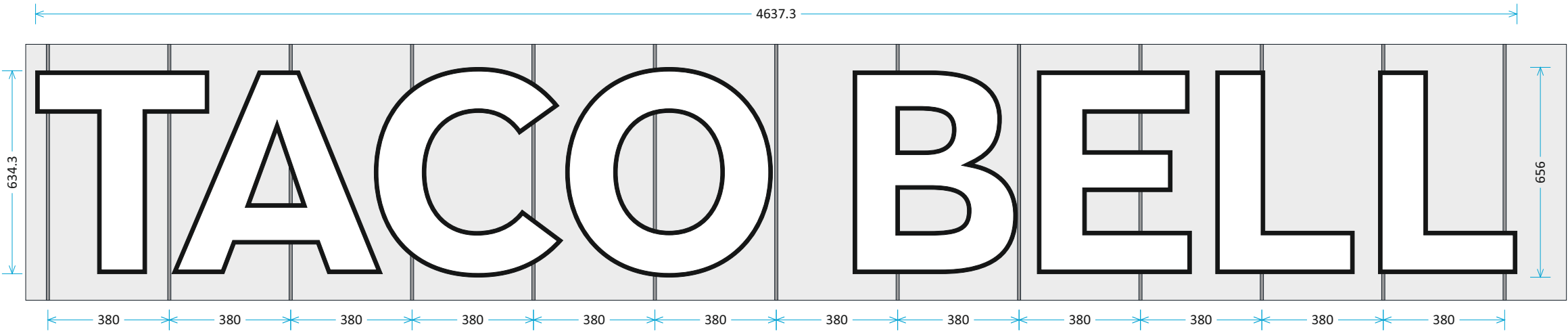
4637mm x 656mm x 100mm o/a



Proposed Signage



● Ral 9005 SATIN



Travelled Distance = 22200mm

Page: 2 of 20	Date: 02-07-21	Visual: Shared Folders\Clients\Clients 2021\Q\QFM Group\P377 Taco Bell - Kirkby\7884 Taco Bell - Kirkby EXTERNAL Signage\6_Visuals\7884-2 Taco bell Kirby Externals issue 1.cdr	QFM Group
Scale @ A3: 1:16	Issue no: 1	Production:	

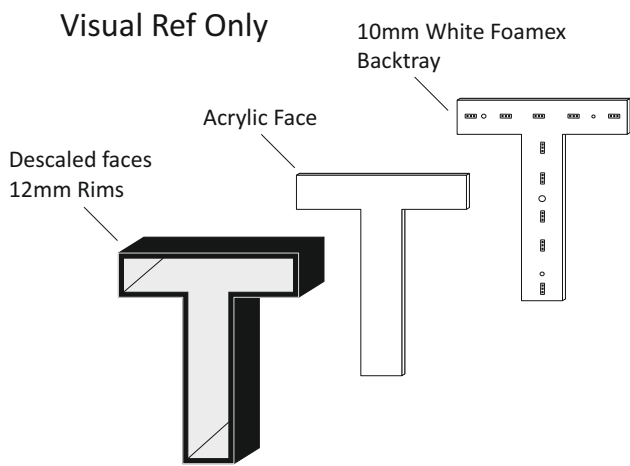
West Elevation

2 External "TACO BELL" - QTY 1

Built Up Rim and Return Letters to read "TACO BELL"
O/V Spread 4637mm with 100mm Returns.
Constructed from 0.9mm descaled st/steel faces
with 3mm Opal 050 Faces,
c/w 0.7mm Descaled Stainless Steel Returns
wet sprayed standard RAL 9005 black satin.
Back trays from 10mm white Foamex
Illumination LED(6000k) illumination.

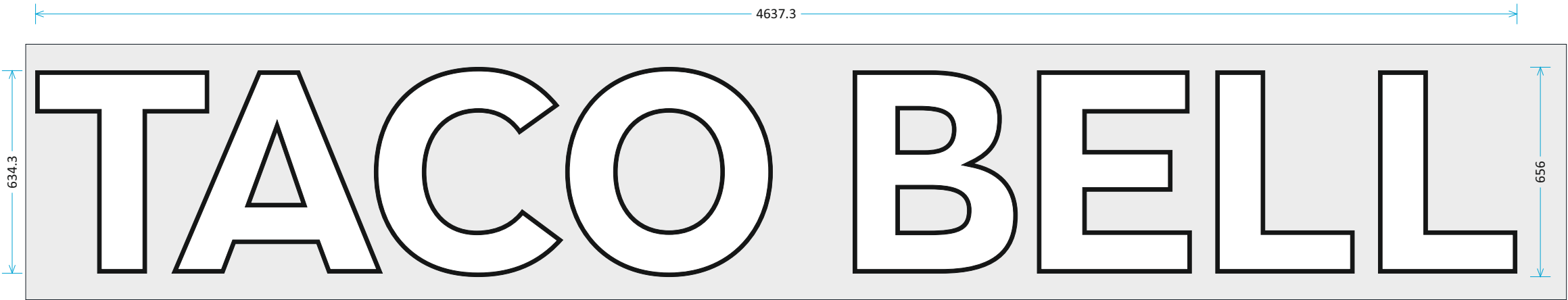
(Note letters to have 1500mm cable to each letter)

4637mm x 656mm x 100mm o/a



Proposed Signage

● Ral 9005 SATIN



Travelled Distance = 22200mm

Page: 3 of 20	Date: 02-07-21	Visual: Shared Folders\Clients\Clients 2021\Q\QFM Group\P377 Taco Bell - Kirkby\7884 Taco Bell - Kirkby EXTERNAL Signage\6_Visuals\7884-2 Taco bell Kirby Externals issue 1.cdr	QFM Group
Scale @ A3: 1.16	Issue no: 1	Production:	

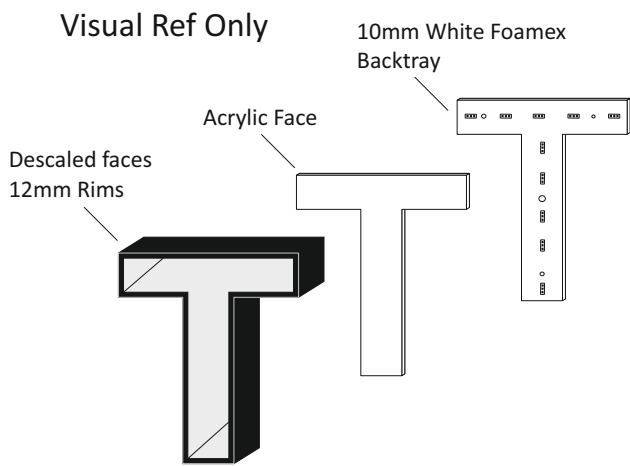
South Elevation

3 External "TACO BELL" - QTY 1

Built Up Rim and Return Letters to read "TACO BELL"
O/V Spread 4637mm with 100mm Returns.
Constructed from 0.9mm descaled st/steel faces
with 3mm Opal 050 Faces,
c/w 0.7mm Descaled Stainless Steel Returns
wet sprayed standard RAL 9005 black satin.
Back trays from 10mm white Foamex
Illumination LED(6000k) illumination.

(Note letters to have 1500mm cable to each letter)

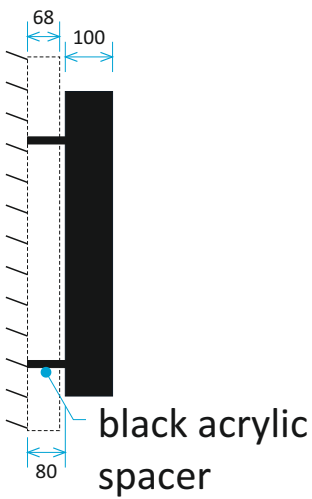
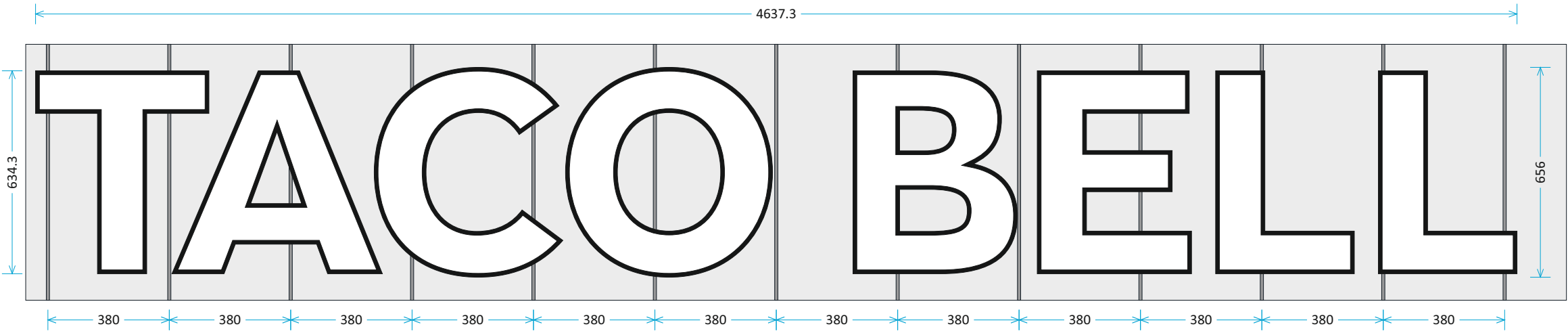
4637mm x 656mm x 100mm o/a



Proposed Signage



Ral 9005 SATIN



Travelled Distance = 22200mm

East Elevation

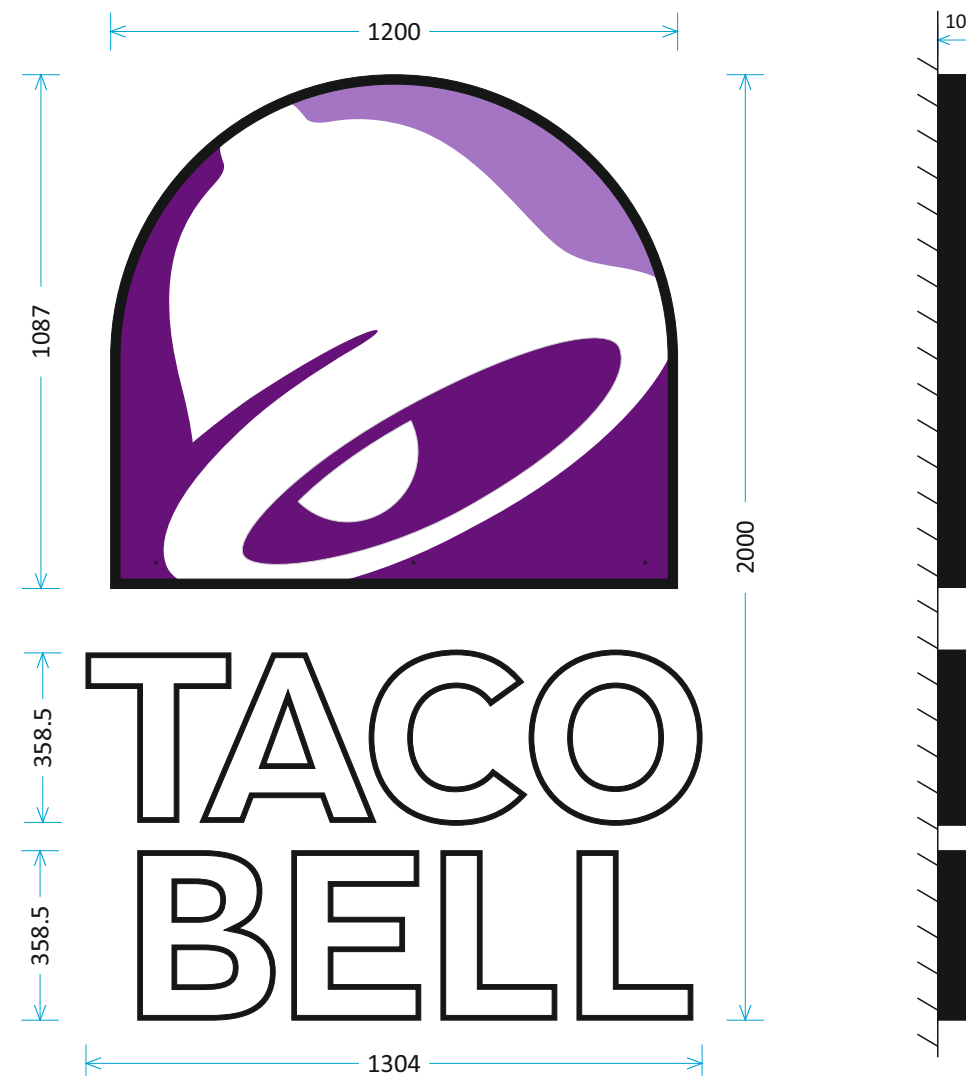
4 External "TACO BELL" plus bell logo - QTY 1

Built Up Rim and Return Letters to read "TACO BELL"
O/V Spread 1304mm with 100mm Returns. Constructed from 0.9mm
descaled st/steel faces with 5mm Opal 050 Faces,
with 0.7mm Descaled Stainless Steel Returns
wet sprayed standard RAL 9005 black satin.

Back tray construction:
Back trays from 10mm white Foamex
Illumination LED(6000k) illumination.
Sign Dimensions - 550mm High
(Note letters to have 1500mm cable to each letter)

Logo construction:
Shaped fascia Sign: wet sprayed RAL9005 rim return
with 0.9mm Descaled Stainless Steel
Face Rim, and 0.7mm returns.
Face panel from 3mm Opal 050 with translucent vinyl graphics.
Back trays from 10mm white Foamex

1304mm x 2000mm x 100mm O/A



Text - Travelled Distance = 12500mm

Logo - Travelled Distance = 4050mm

- Ral 9005 SATIN
- PMS 2603c
- PMS 2577c

Visual Ref Only

10mm White Foamex
Backtray

Acrylic Face

Descaled faces
12mm Rims

Proposed Signage



North Elevation

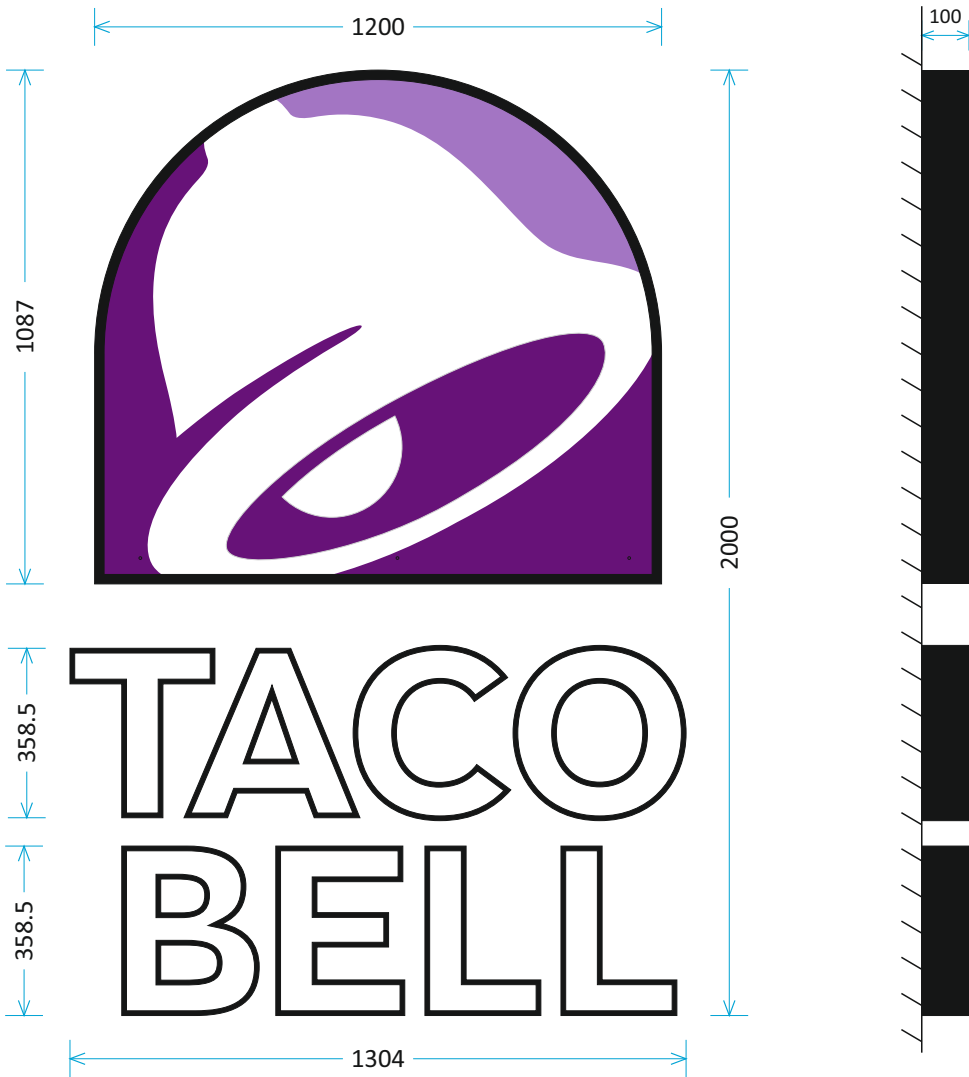
5 External "TACO BELL" plus bell logo - QTY 1

Built Up Rim and Return Letters to read "TACO BELL"
O/V Spread 1304mm with 100mm Returns. Constructed from 0.9mm
descaled st/steel faces with 5mm Opal 050 Faces,
with 0.7mm Descaled Stainless Steel Returns
wet sprayed standard RAL 9005 black satin.

Back tray construction:
Back trays from 10mm white Foamex
Illumination LED(6000k) illumination.
Sign Dimensions - 550mm High
(Note letters to have 1500mm cable to each letter)

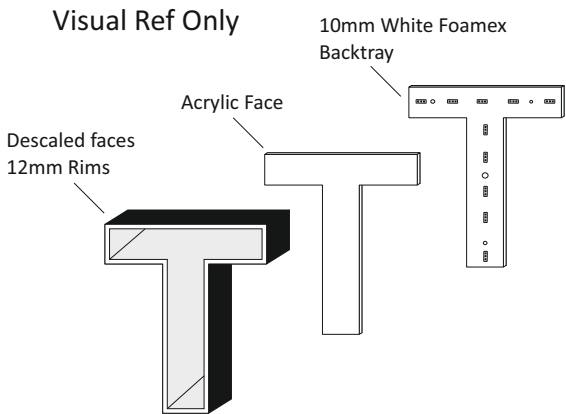
Logo construction:
Shaped fascia Sign: wet sprayed RAL 9005 satin rim return
with 0.9mm Descaled Stainless Steel
Face Rim, and 0.7mm returns.
Face panel from 3mm Opal 050 with translucent
vinyl graphics.
Back trays from 10mm white Foamex

1304mm x 2000mm x 100mm O/A



Text - Travelled Distance = 12500mm
Logo - Travelled Distance = 4050mm

- Ral 9005 SATIN
- Ral 9016 SATIN
- PMS 2603c
- PMS 2577c



Proposed Signage



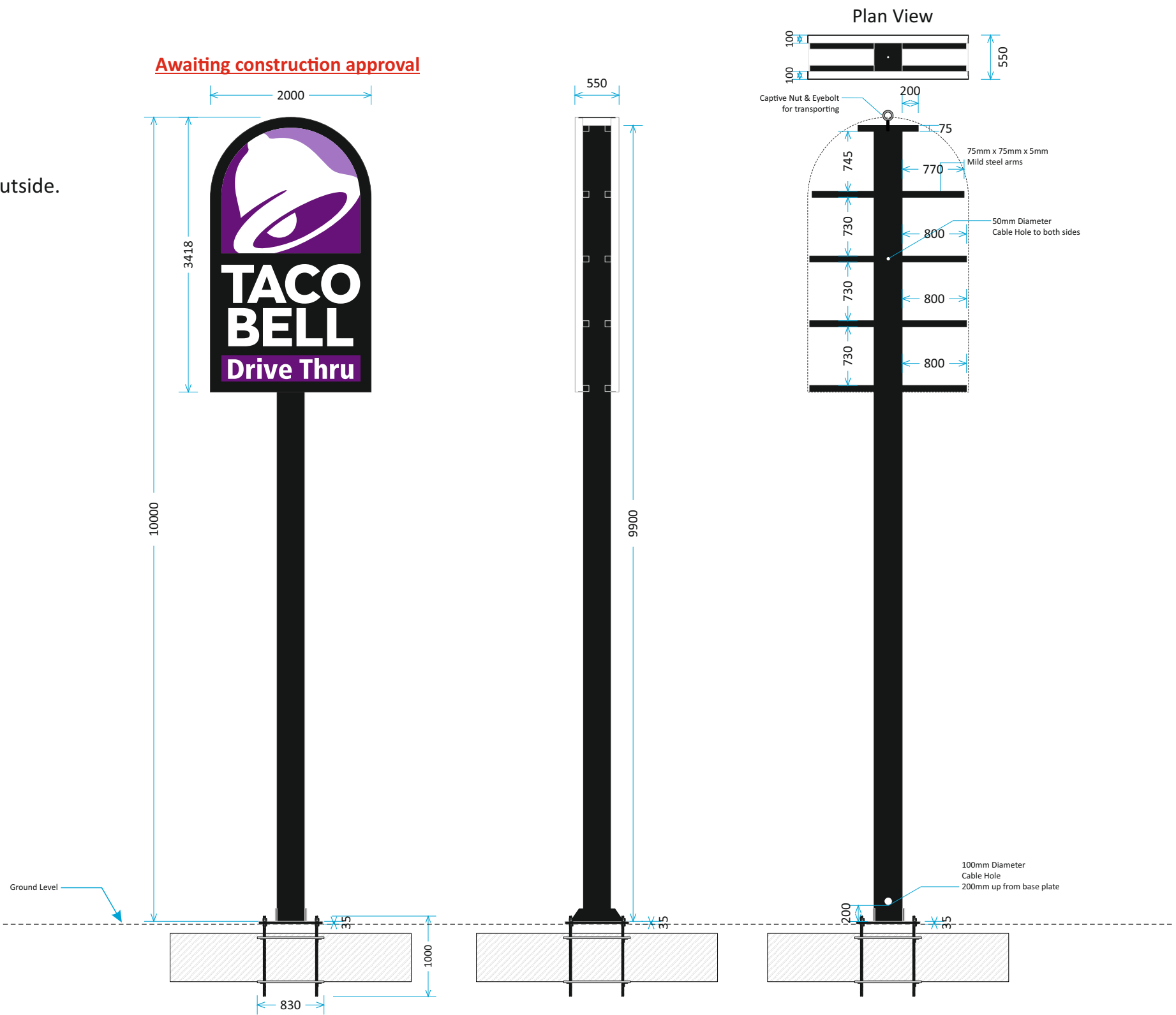
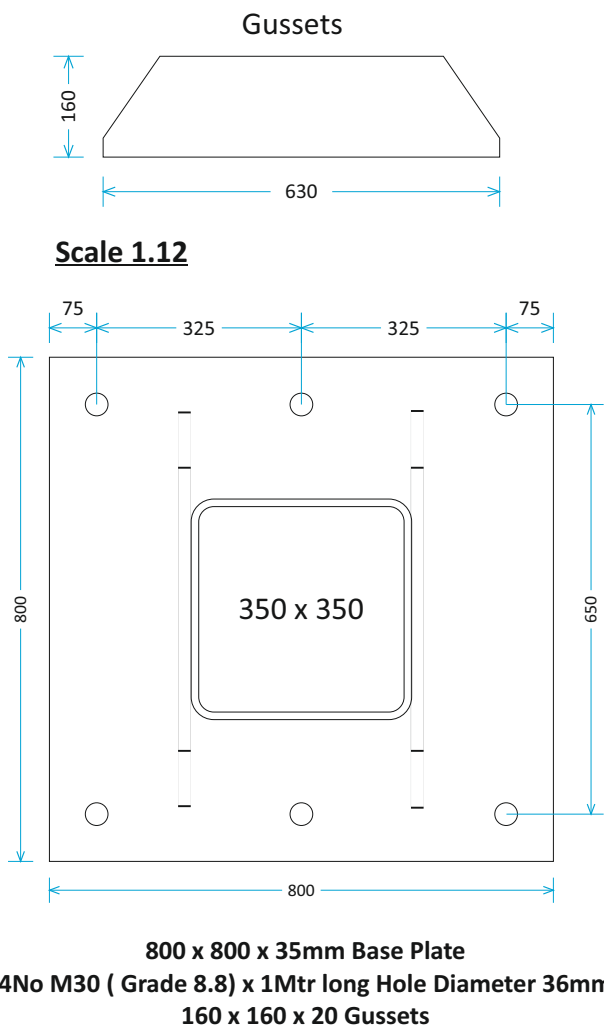
7 External Totem sign - QTY 1

Fabricated 3mm aluminium face apnels
coated Ral 9005 satin backed in 5mm opal 050 acrylic.

Housing 3mm aluminium backtrays coated Ral 9005 sating outside.

1No Mild steel frame & base plate as shown.

Overall 2000mm x 10000mm x 550mm

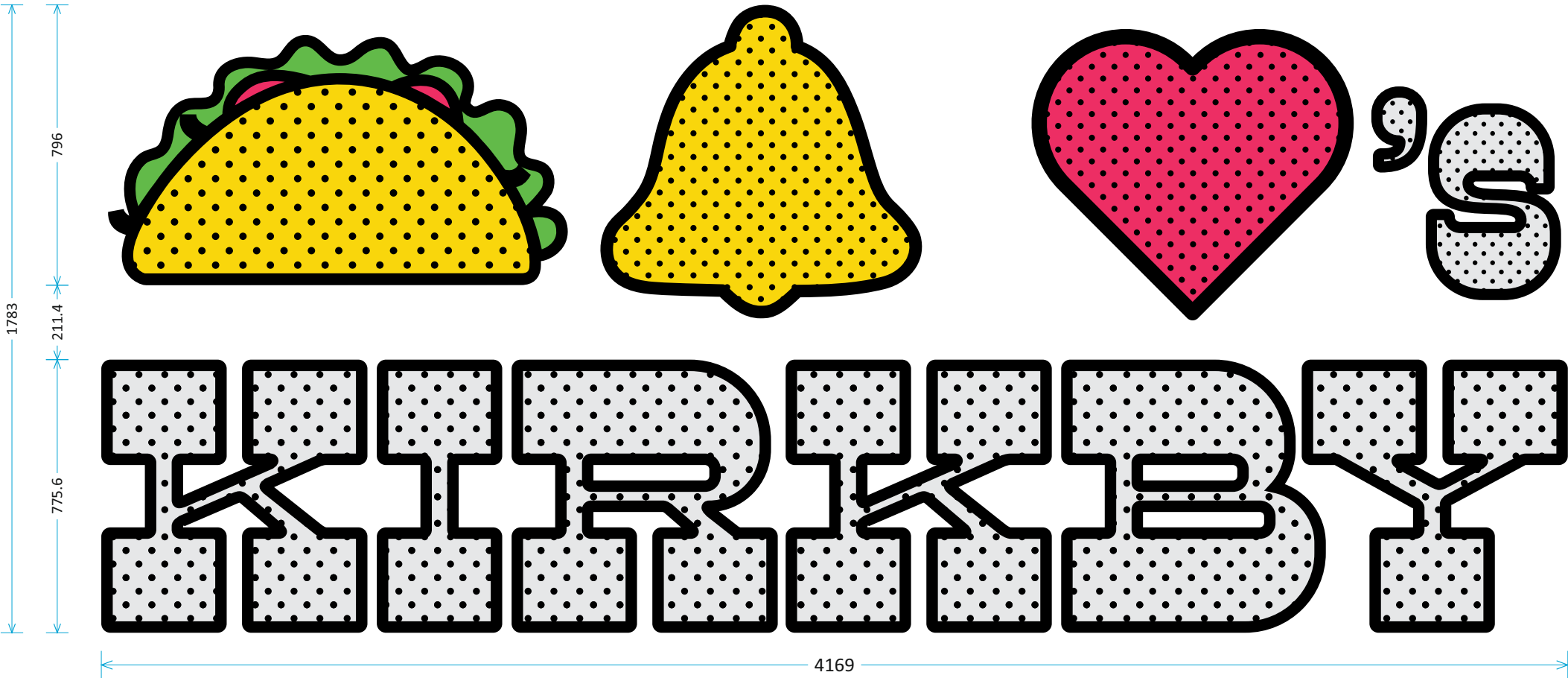


North Elevation

8 External “TACO BELL LOVES KIRKBY” - QTY 1

Kirkby Vinyl graphic sign applied to external wall panel
*Please note, this has been spec'd as High Grade Arlon + matt lam

4169mm x 1783mm



South Elevation

☐ Arlon

9 TACO BELL Est in 1962 Vinyl - QTY 1

Plotted Vinyl graphic sign applied to external wall panel
*Please note, this has been spec'd as High Grade Arlon

1806mm x 2131mm



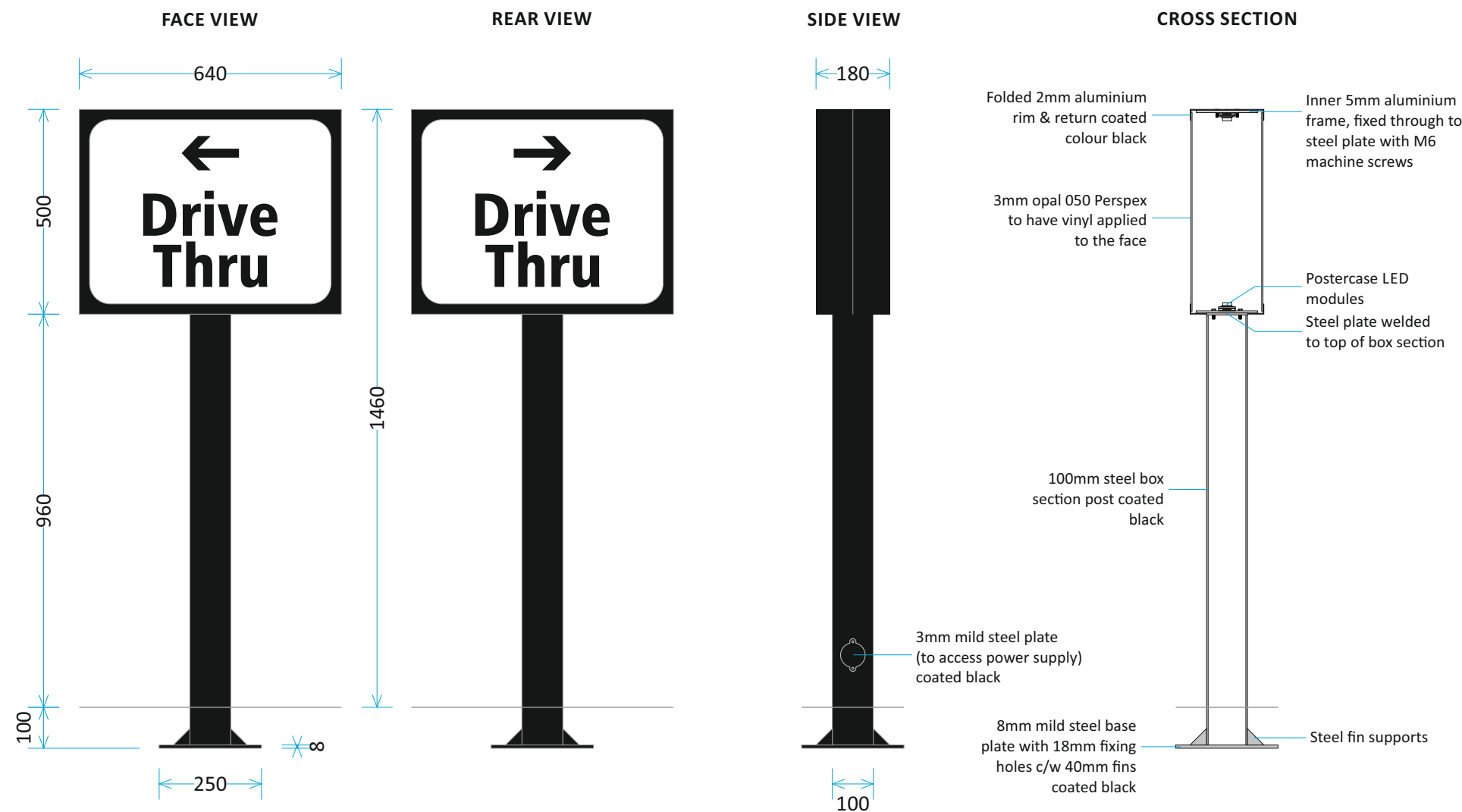
Drive Thru Sign

10 External drive thru - QTY 1

Mild Steel Post Inc 8mm Mild Steel Floor Plate with Illuminated D/S Aluminium Box
Affixed to top, C/W Opal Acrylic Faces and applied vinyl graphics. All Powder Coated
RAL 9004 Signal black.

640mm x 500mm x 180mm

- Ral 9005 SATIN
- Black block out



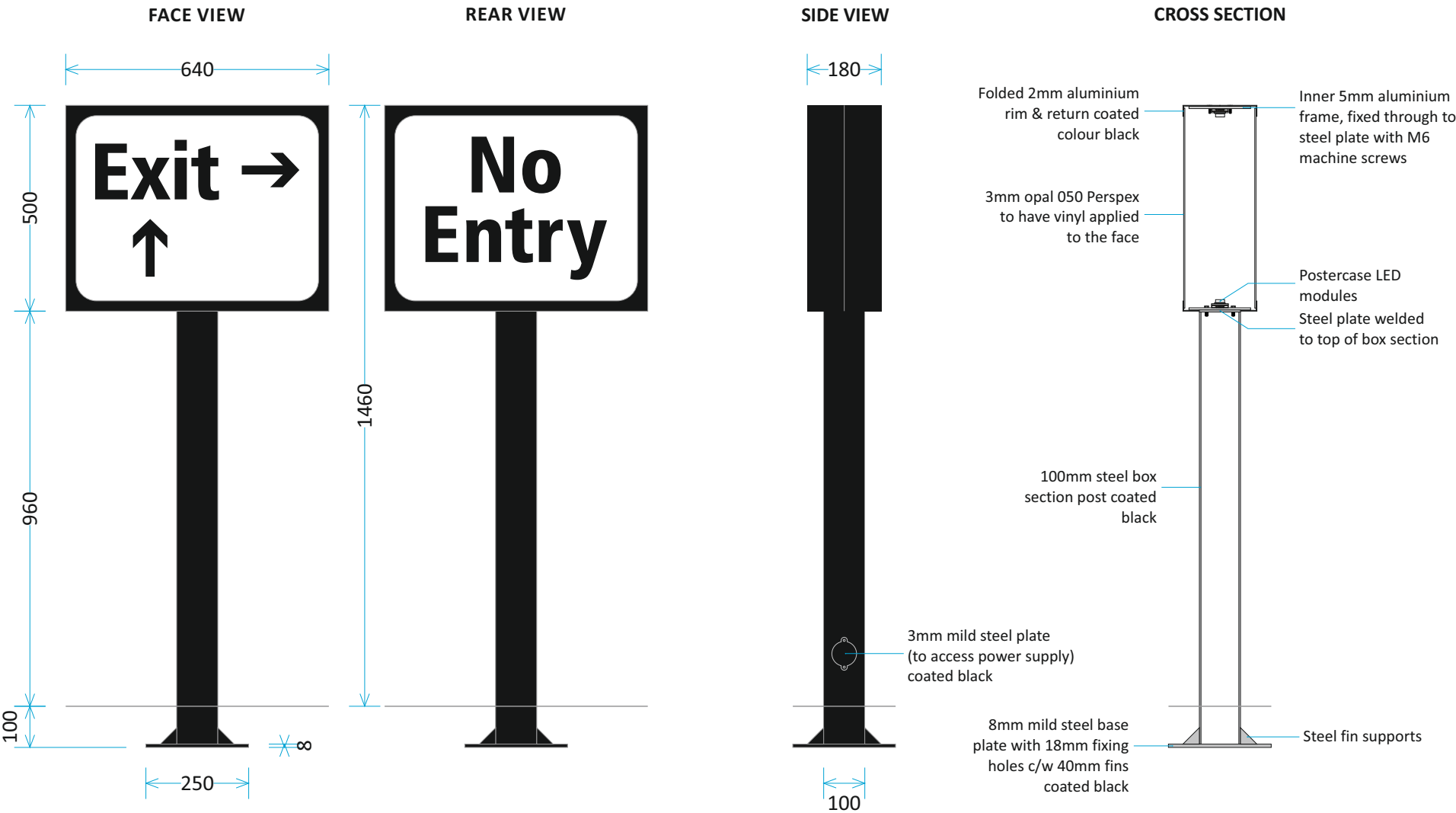
Way Finding Sign

11 External way finding - QTY 1

Mild Steel Post Inc 8mm Mild Steel Floor Plate with Illuminated D/S Aluminium Box
Affixed to top, C/W Opal Acrylic Faces and applied vinyl graphics. All Powder Coated
RAL 9004 Signal black.

640mm x 500mm x 180mm

- Ral 9005 SATIN
- Black block out



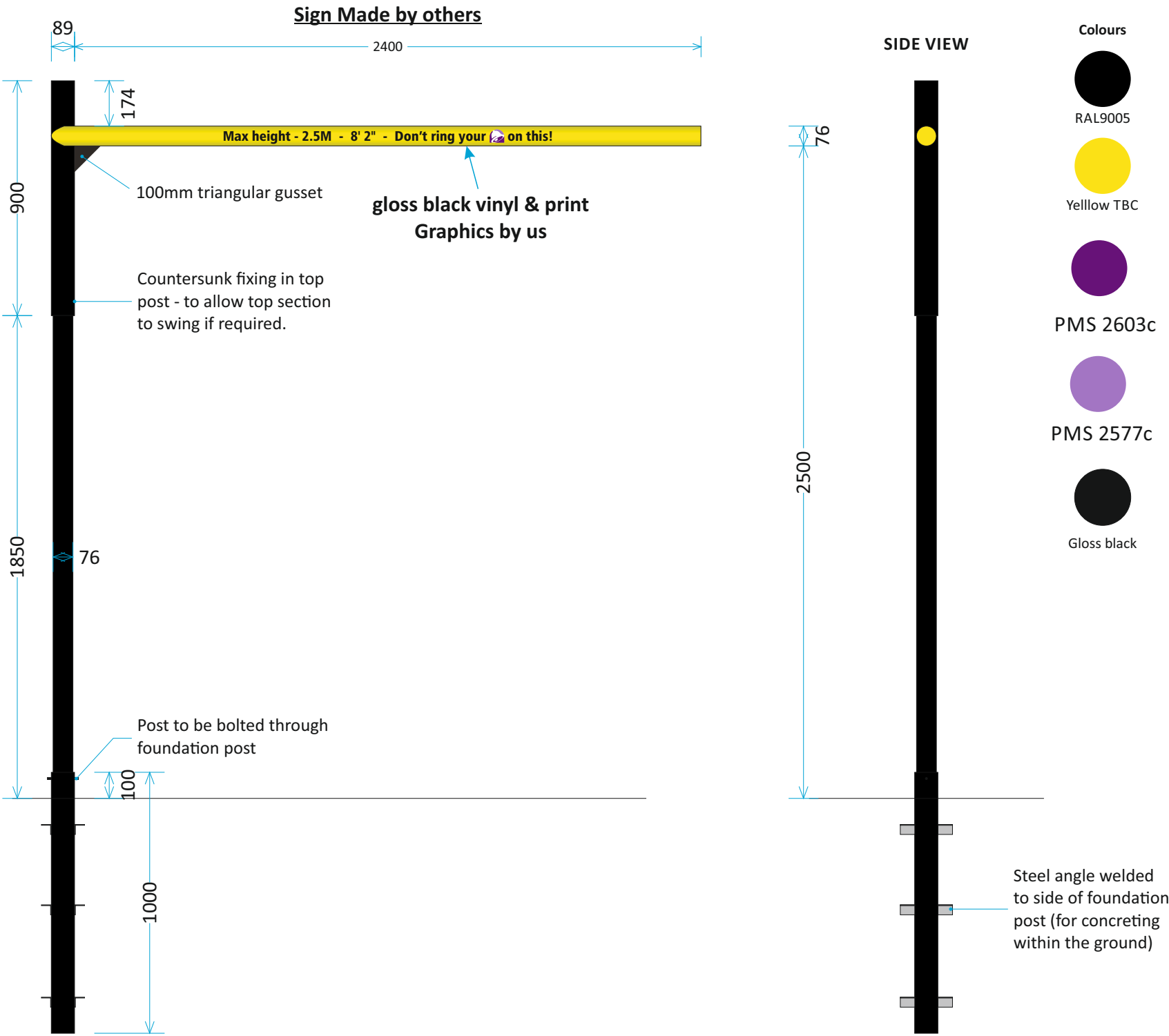
Max Height Sign

11 Max Height Sign - QTY 1

76mm Diameter Mild Steel Post, with 89mm Diameter Foundation and Top Posts all coated RAL 9005 black. 76mm Diameter Horizontal Arm coated yellow, welded to 89mm Top Post, allowing arm to swing. Black text & printed logo applied to face of arm.

No Allowance for PVC Tube concreted into ground.

2500mm to underside of horizontal



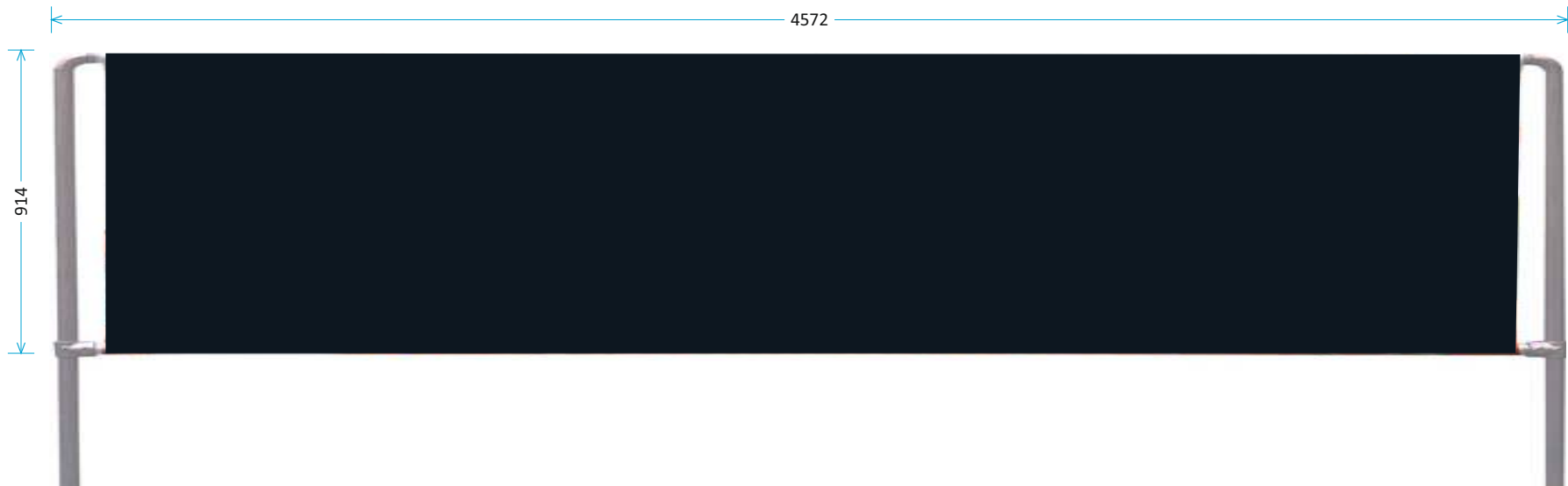
Banner Signs

12 Banner - QTY 3

Vinyl banners on a metal frame for future promotions
Frame constructed from galvanised key clamp tubing and footings

4572mm x 914mm

Banners ordered in from
<https://www.hampshireflag.co.uk/Banner-Frames-Permanent.html>

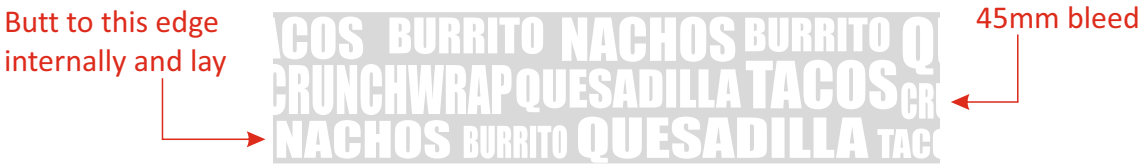


Page: 13 of 20	Date: 02-07-21	Visual: Shared Folders\Clients\Clients 2021\Q\QFM Group\P377 Taco Bell - Kirkby\7884 Taco Bell - Kirkby EXTERNAL Signage\6_Visuals\7884-2 Taco bell Kirby Externals issue 1.cdr	QFM Group
Scale @ A3: 1.20	Issue no: 1	Production:	

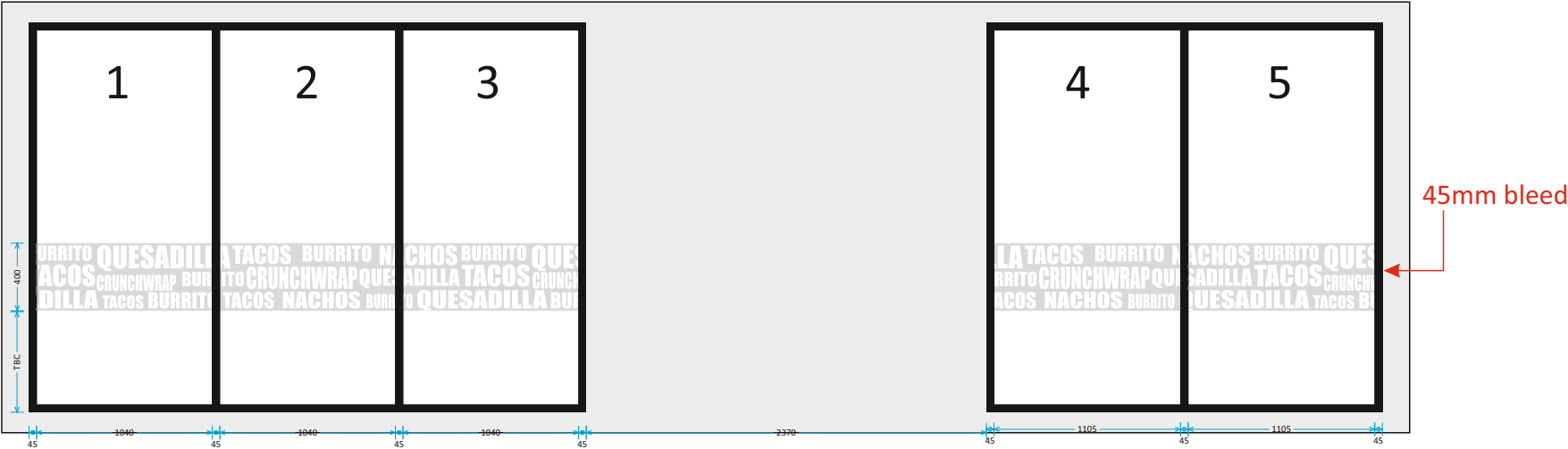
13 Manifestations -

Internally applied - Optically clear printed window manifestation at sizes shown:

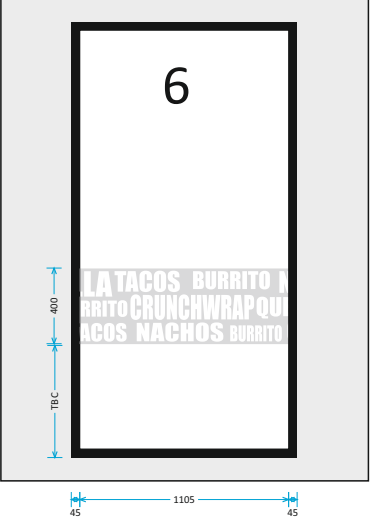
Example



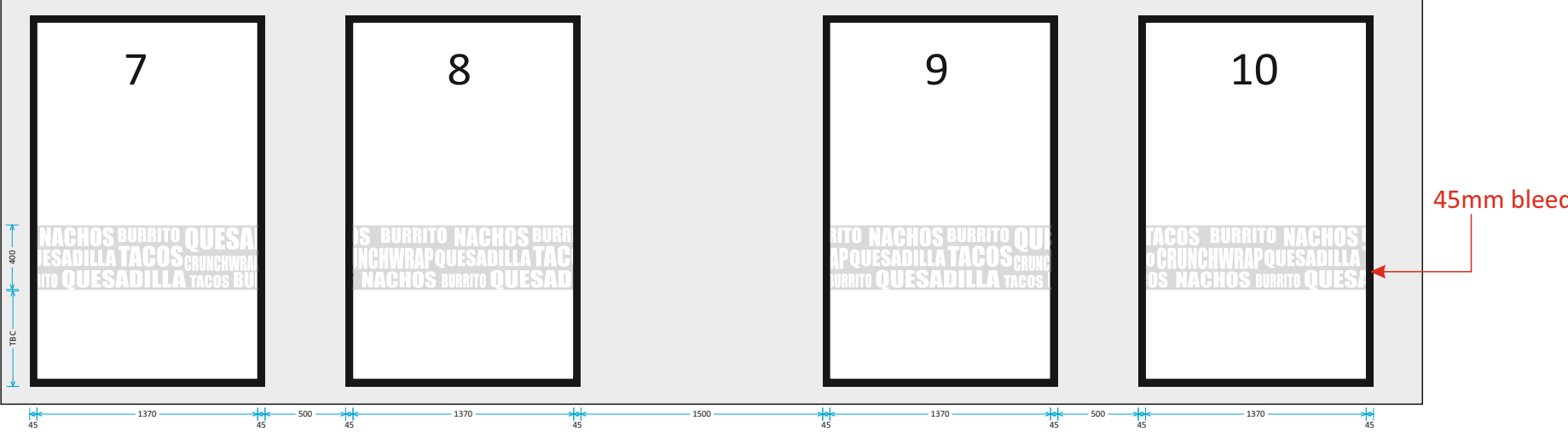
East Elevation



North Elevation



South Elevation



Elevations



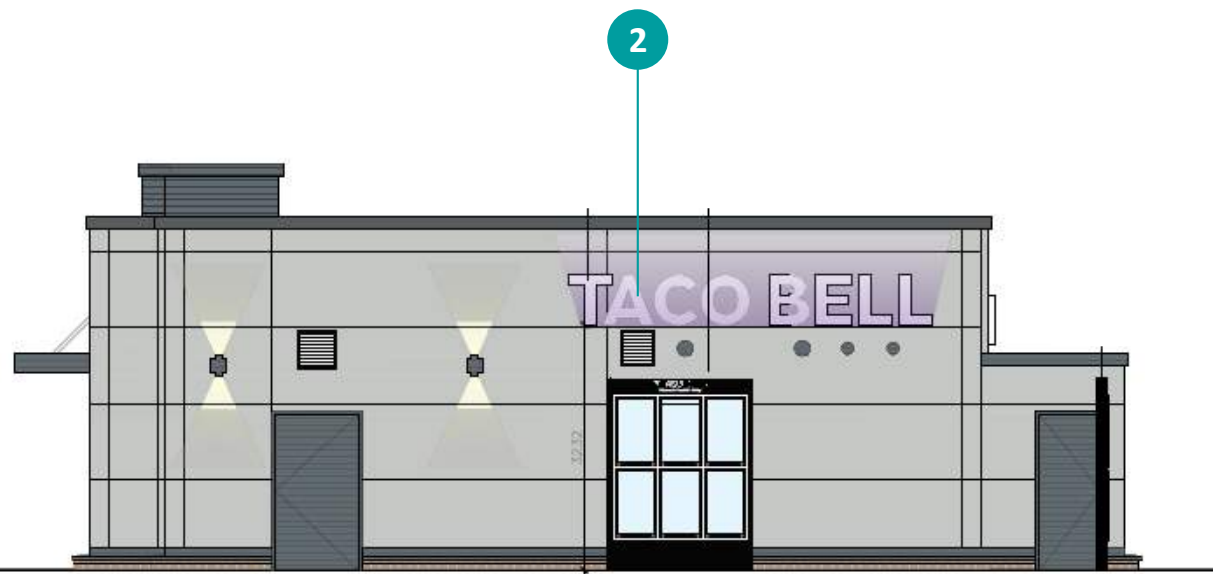
North Elevation



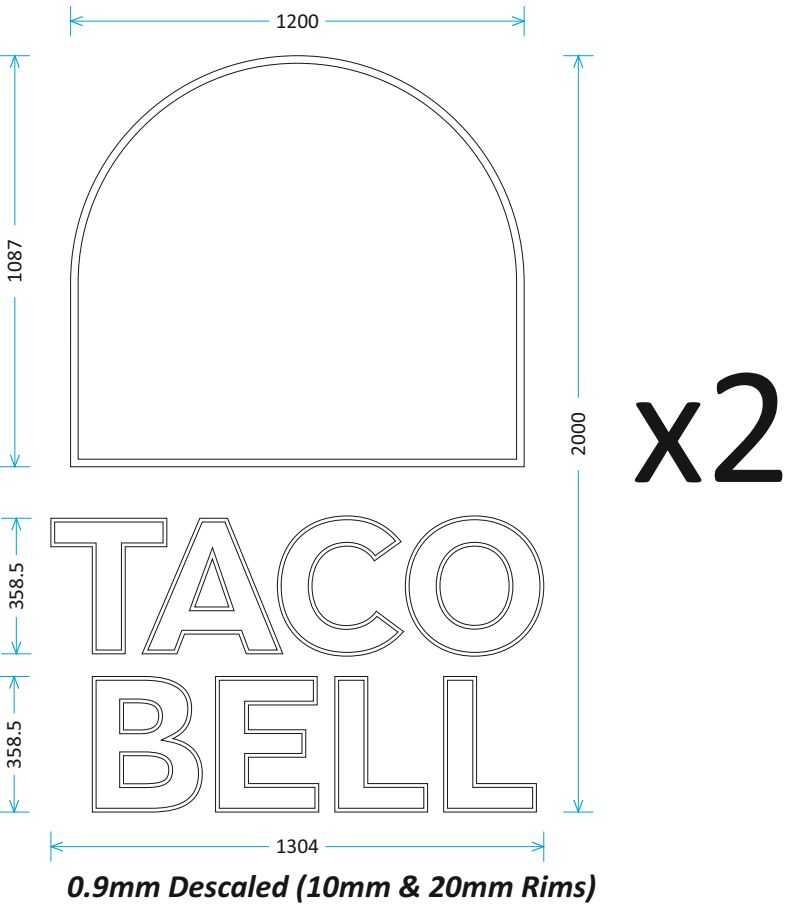
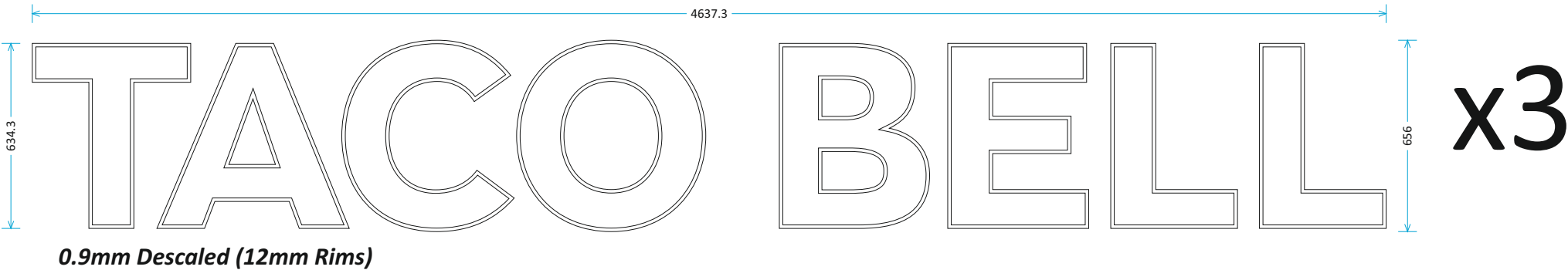
East Elevation

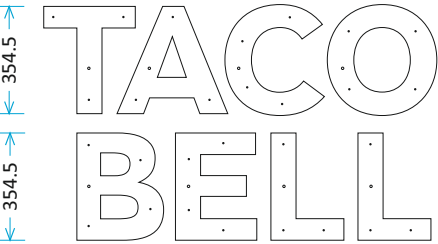
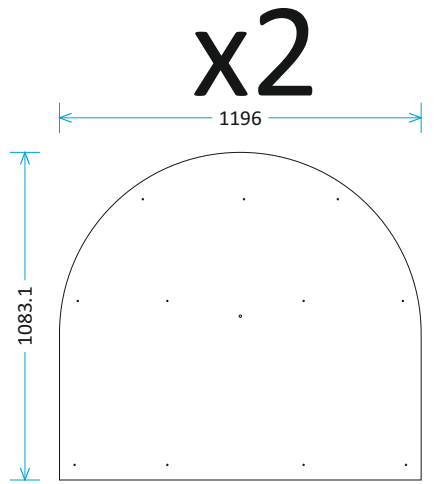


South Elevation

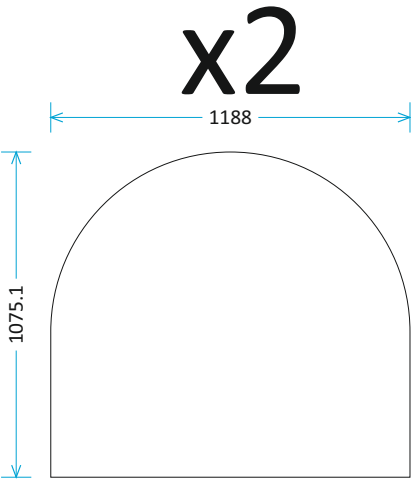


West Elevation

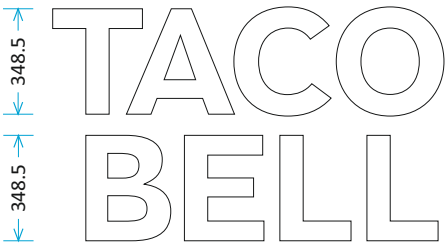




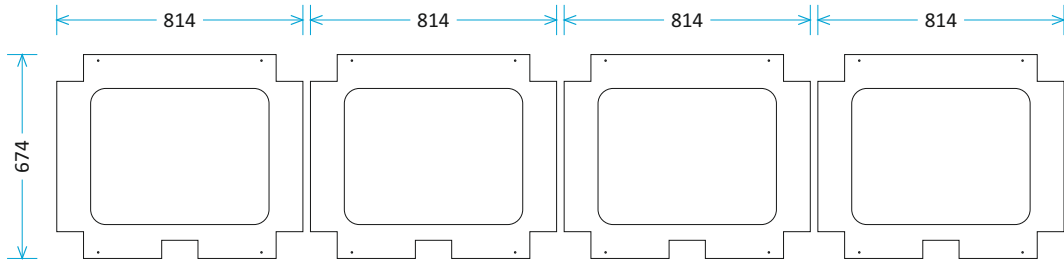
10mm white foamex backtrays - made 2mm smaller a/r



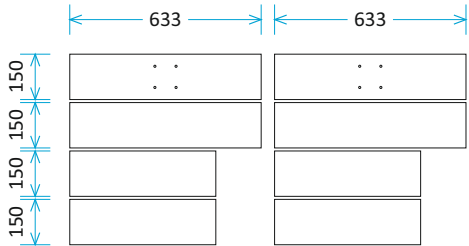
5mm opal 050 faces made 6mm smaller a/r



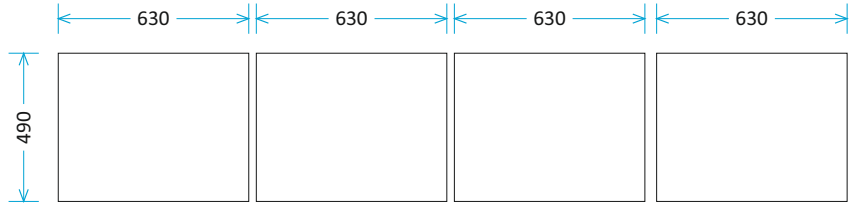
3mm opal 050 faces made 5mm smaller a/r



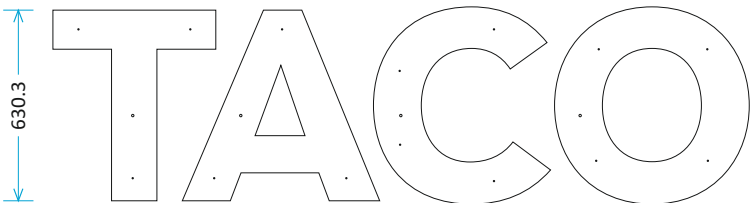
2mm Aluminium - 90mm deep returns



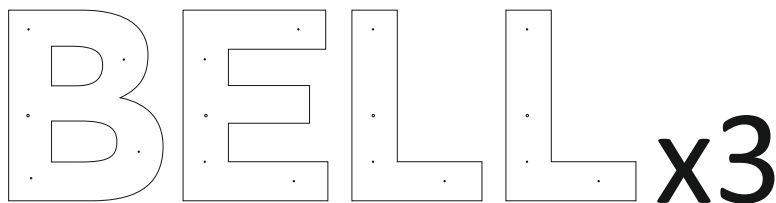
5mm Aluminium - 7mm Holes



3mm Opal 050 Perspex (can be manually cut)



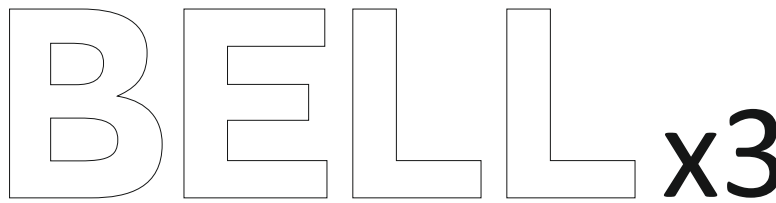
10mm white foamex backtrays - made 2mm smaller a/r



x3

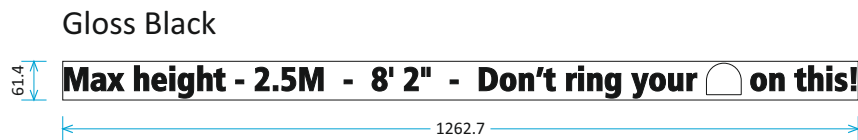
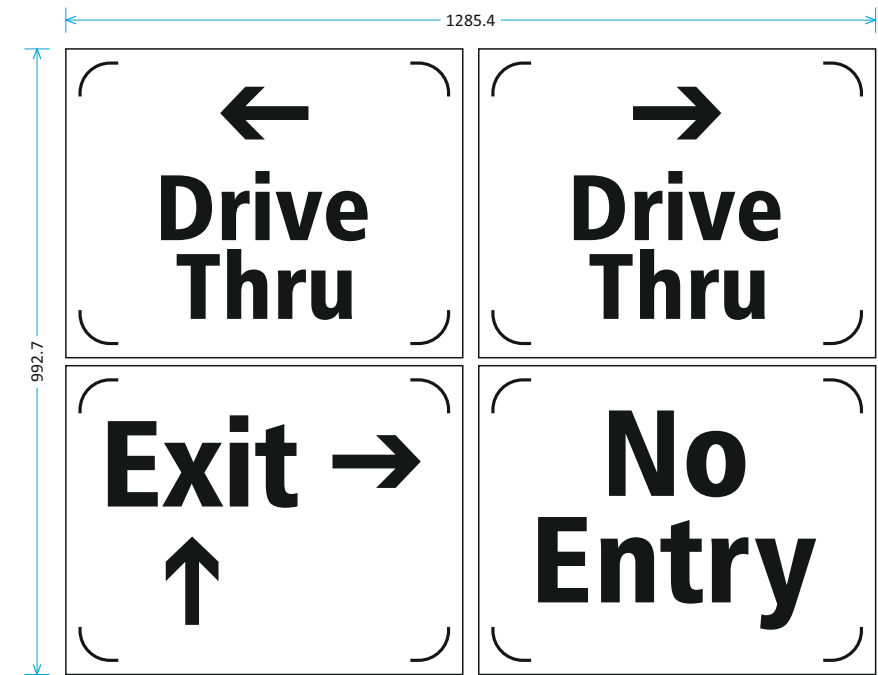


3mm opal 050 faces made 5mm smaller a/r



x3

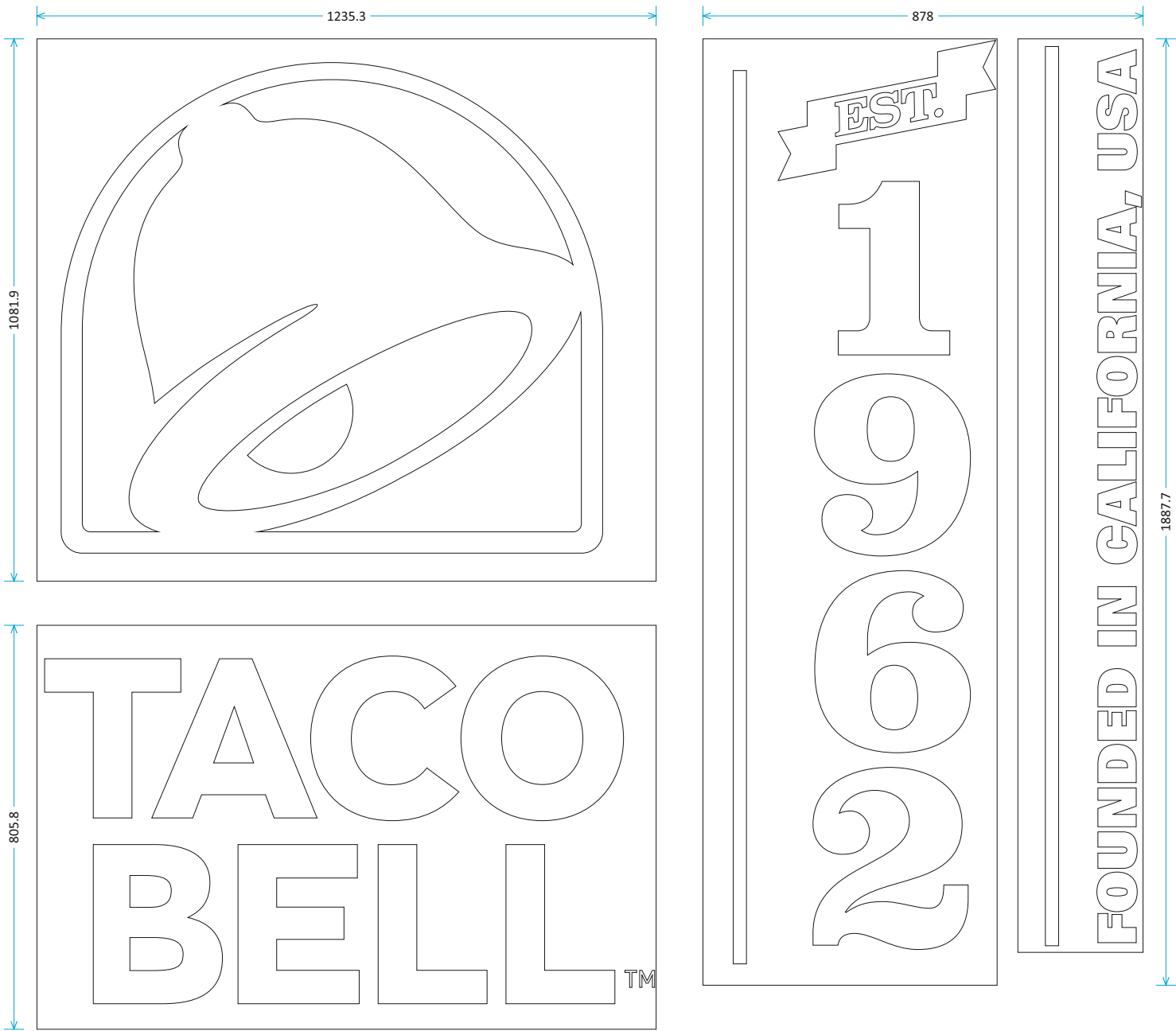
Black blackout



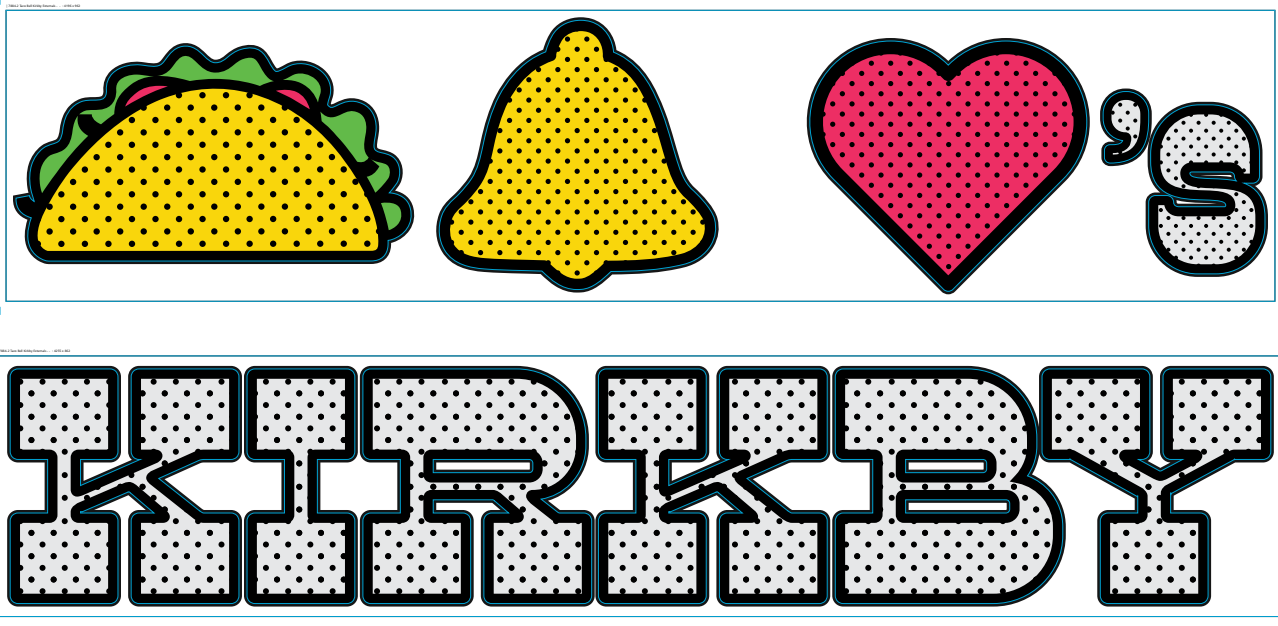
MPI3000Hop + Gloss Lam



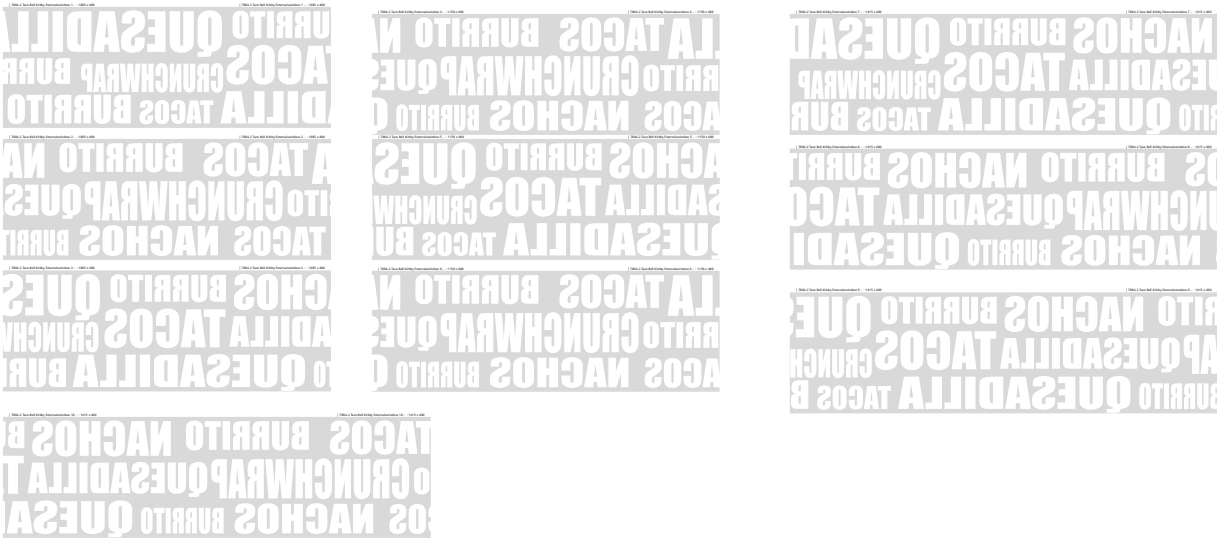
Arlon plot file



Print onto Arlon + Matt Lam



Optically clear



Print onto clear

Paper Drawings

