



CLIENT:	BURGER KING
AREA:	THE PEEL CENTRE, BARNSELEY
ADDRESS:	THE PEEL CENTRE, HARBOROUGH HILL ROAD, BARNSELEY S71 1BQ
SIGNAGE POSITIONS:	RESTAURANT EXTERNAL PLANNING
REVISION:	6 (Based on 2218_The Peel Centre Barnsley CS - BKUK - Tender - T1.pdf)
DATE:	16/09/2026-r6



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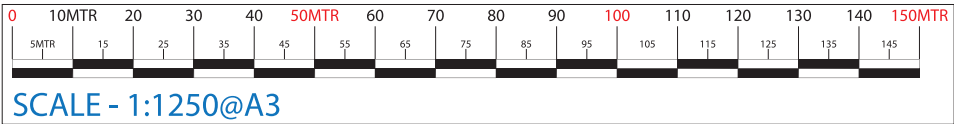
CLIENT: **BURGER KING**
JOB TITLE/SITE: **PEEL CENTRE
BARNSELEY**

JOB NUMBER: **n/a**
DRAWN BY: **SJC**
SCALE: **As stated on each page**
DATE: **16/09/2026 - r6**
SAVED AS: **BK The Peel Centre Barnsley
Signage PLANNING Proposal**

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14212
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S71 1JE

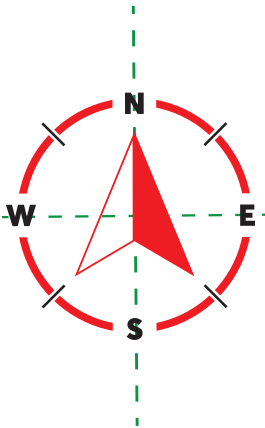


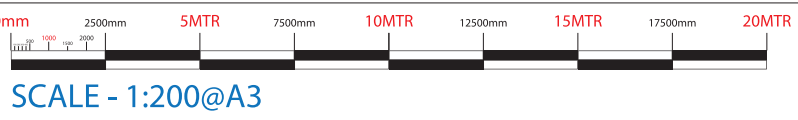
Burger King Barnsley

OS MasterMap Topographic Layer
Tuesday, August 25, 2026, ID: NMC-01294371
www.nationalmapcentre.co.uk

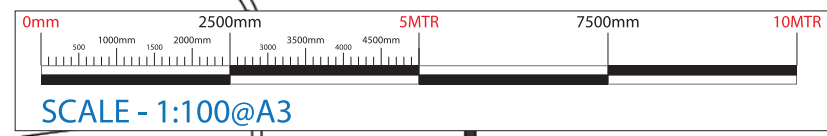
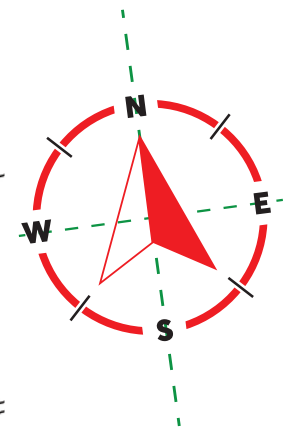
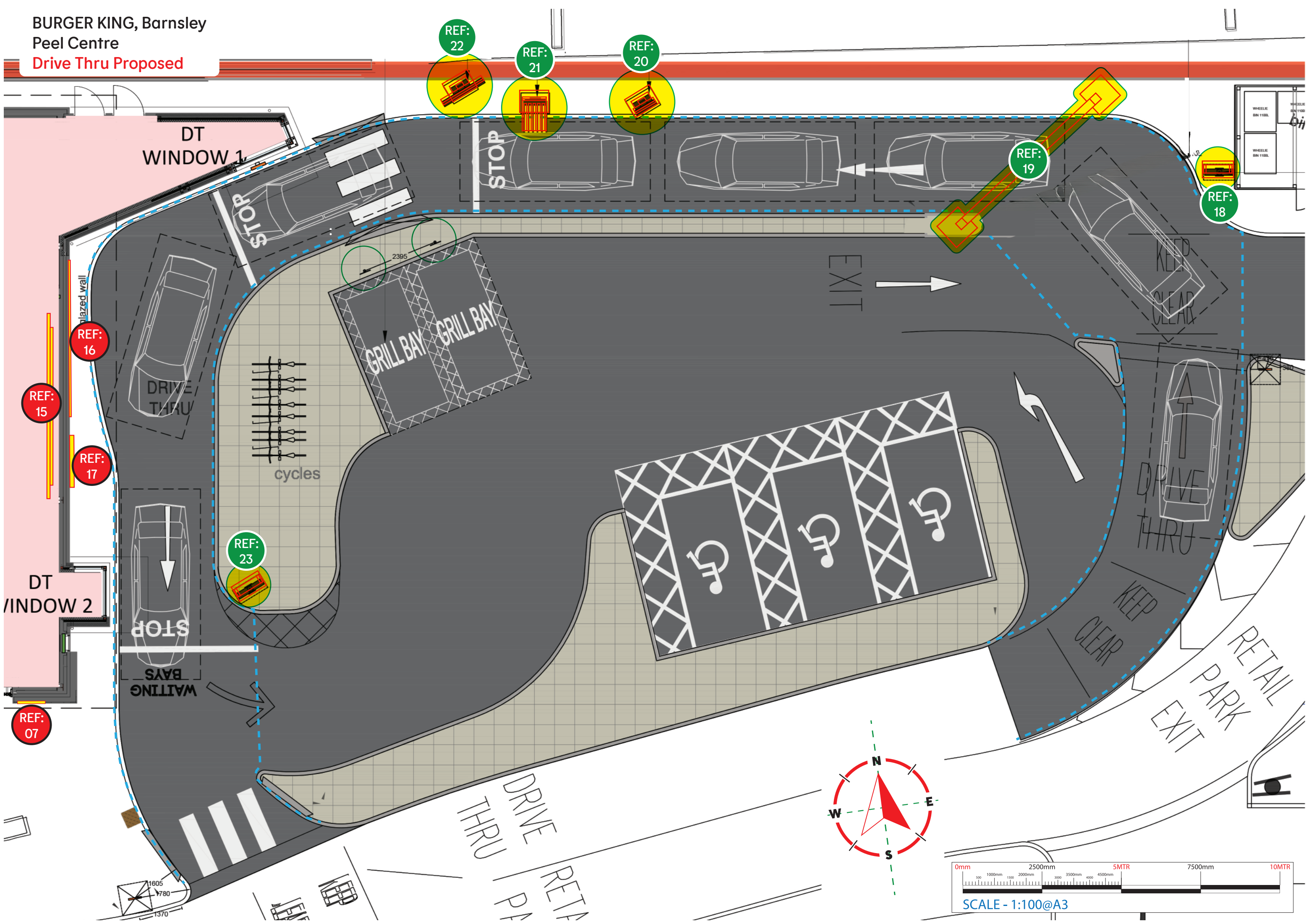
1:1250 scale print at A4, Centre: 435074 E, 406992 N

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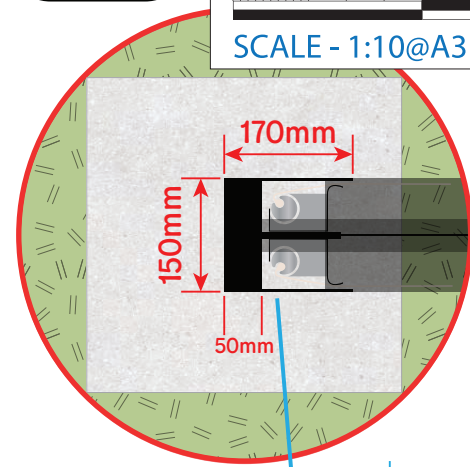
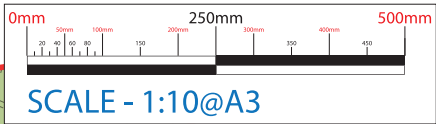




BURGER KING, Barnsley
Peel Centre
Drive Thru Proposed

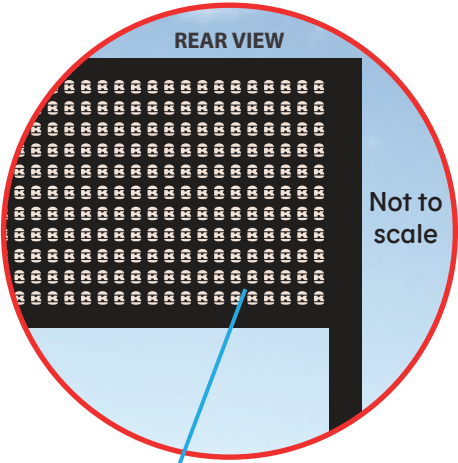


REF:06



THIS BANNER DISPLAY WILL BE **SINGLE/DOUBLE SIDED**

PLEASE NOTE THAT THE BANNER ARTWORK SHOWN, IS A PLACEHOLDER EXAMPLE ONLY. ALL CONFIRMED BANNER ARTWORK WILL BE SUBJECT TO EACH SITE'S INDIVIDUAL NEEDS. SITE WILL BE CONTACTED BY BURGER KING AS TO WHICH ARTWORK WILL BE USED FOR YOU.



Absolute outside edge span: 4032mm

Inside edge span: 3932mm

Absolute outside edge span: 2300mm

Inside edge span: 1520mm

The Wagyu

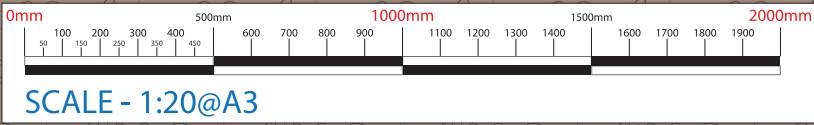
100% British Wagyu beef, topped with caramelised onion mayo, peppery rocket and a trio of onions in a seeded brioche bun.

BANNER FADED TO 0% TRANSPARENCY, PURELY TO SHOW HIDDEN FRAME UNDERNEATH.

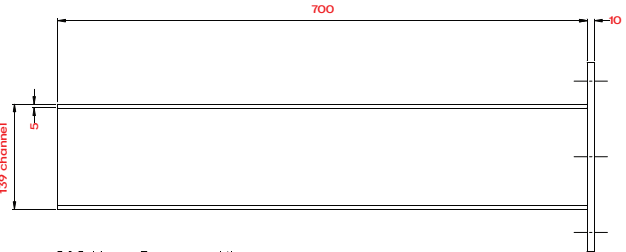
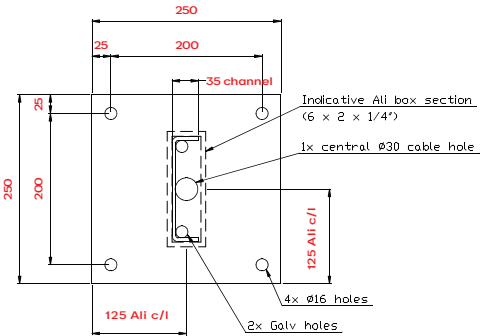
Inside edge span: 1320mm

780mm

Leg centres: 3982mm



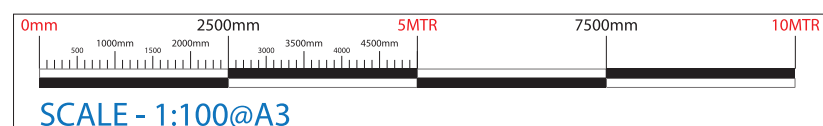
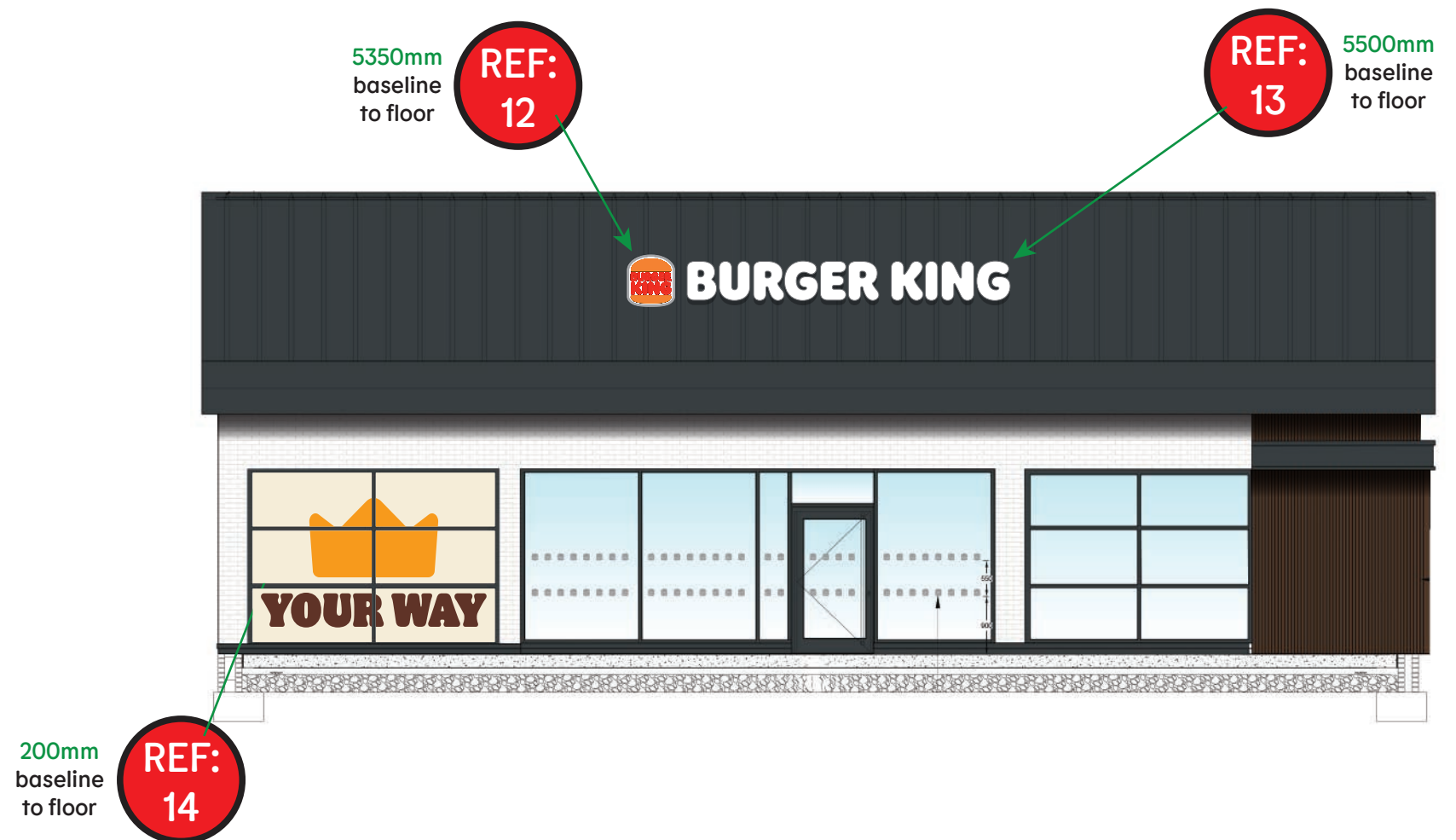
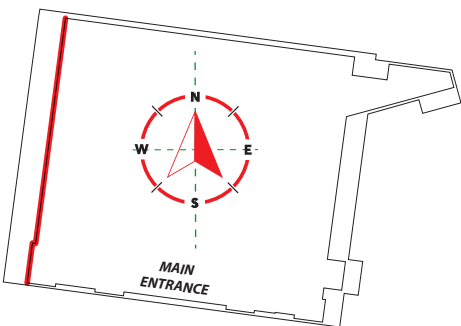
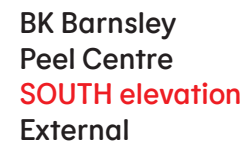
EXAMPLES SHOWN HERE

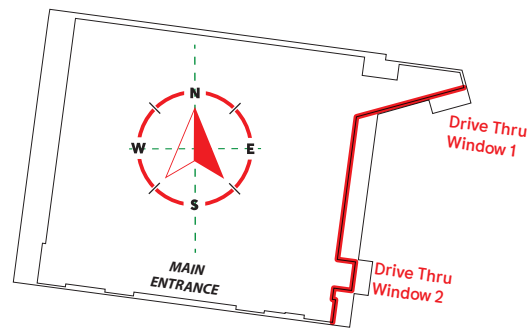


C0241 - Burger King
C0241-BF01
Banner Frame Base Bracket
HD Galvanised finish

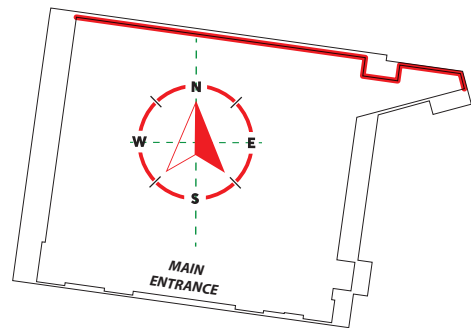
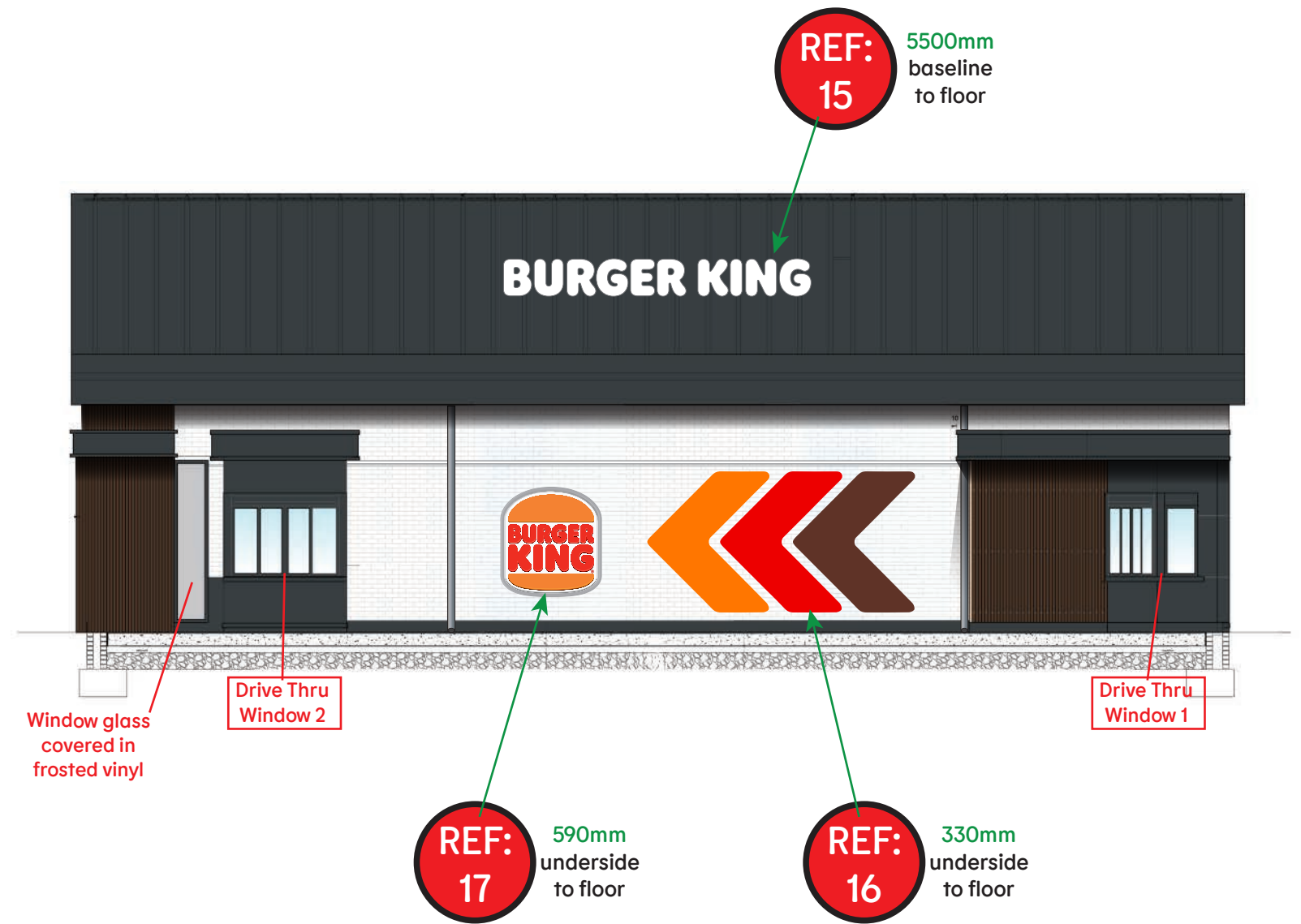
OPTION A: Free Standing Banner Frame Sign with centre block (Frame & Banner)

Frame fully constructed from painted aluminium (black) and banner tightening system, via crank (hidden inside each leg). Banner to extend into legs and be held taught around each crank pole. Each leg will have a hinged door, to allow access to banner, when changing the designs etc. The middle of the frame will be a decorative aluminium block, with fret-cut BK symbols (see above) to protect the banner from strong winds and also to stand in place of a banner, when one isn't available at that time, rather than just sat as an unsightly empty frame. Non-illuminated.

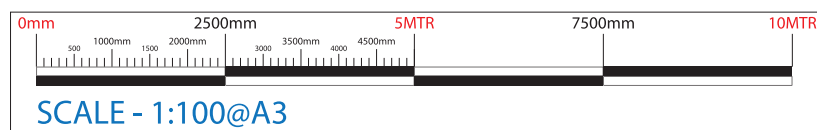
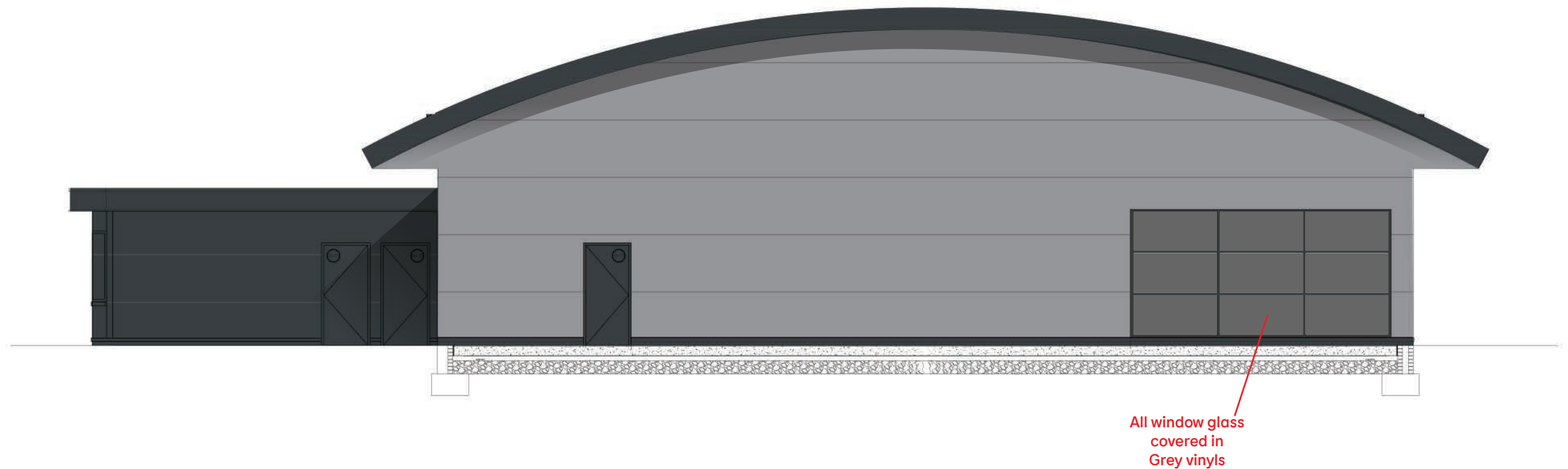


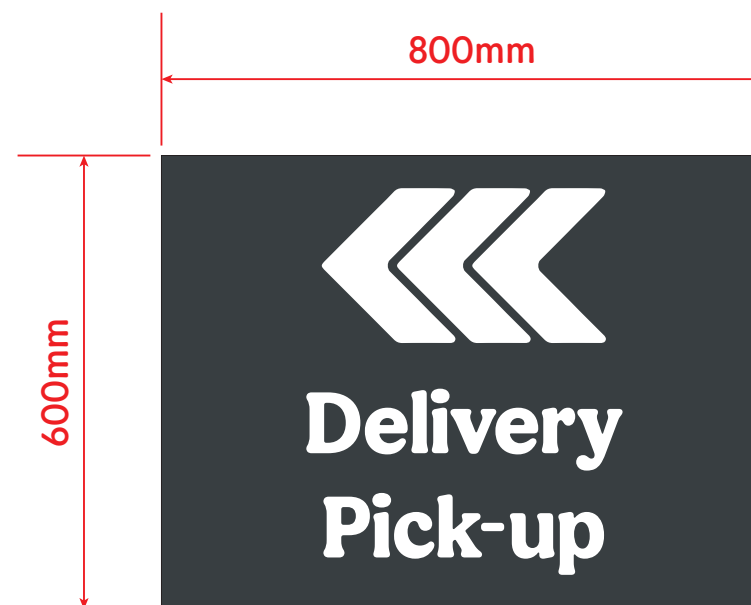


BK Barnsley
Peel Centre
SOUTH elevation
External



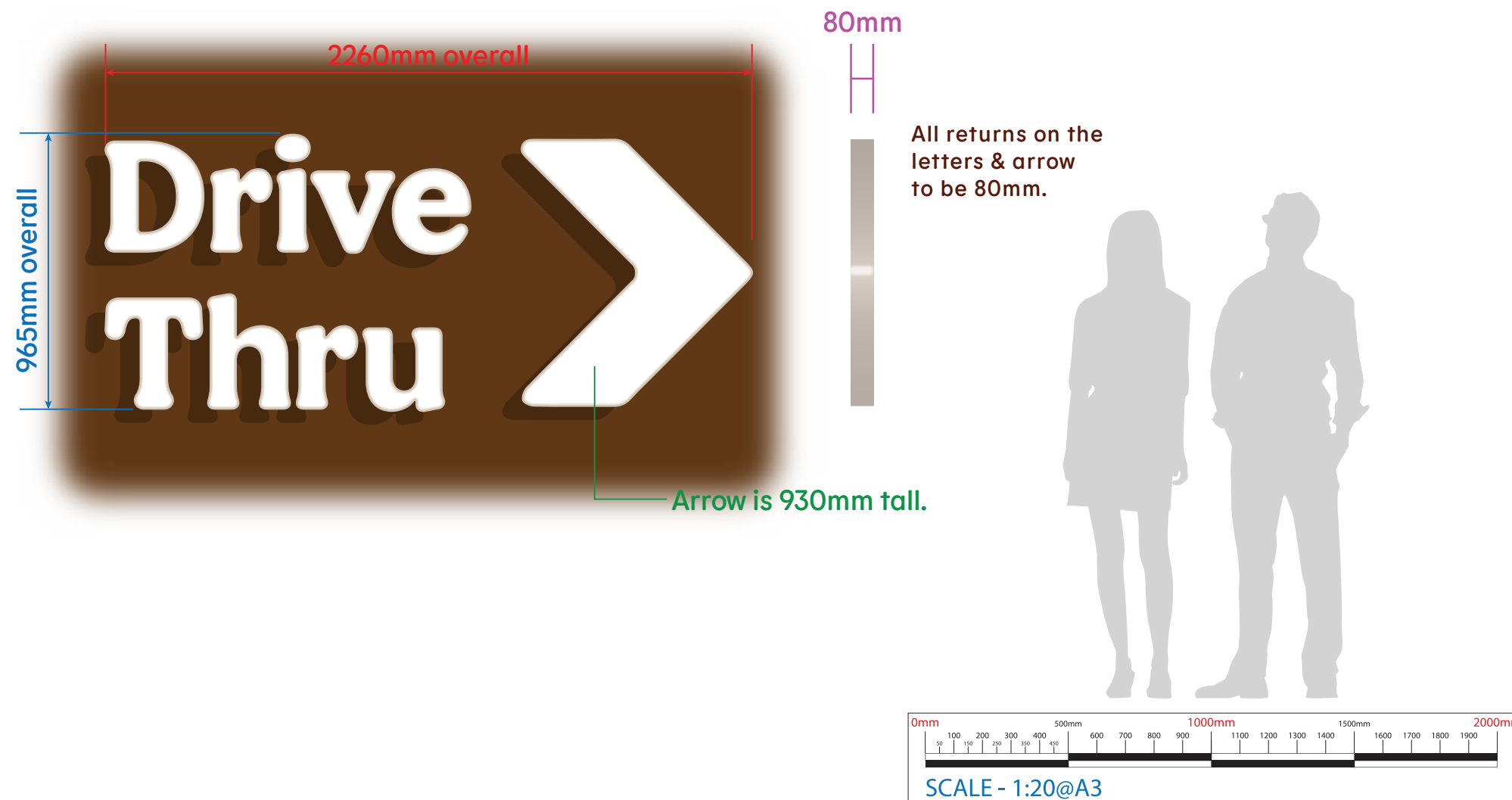
BK Barnsley
Peel Centre
NORTH elevation
External



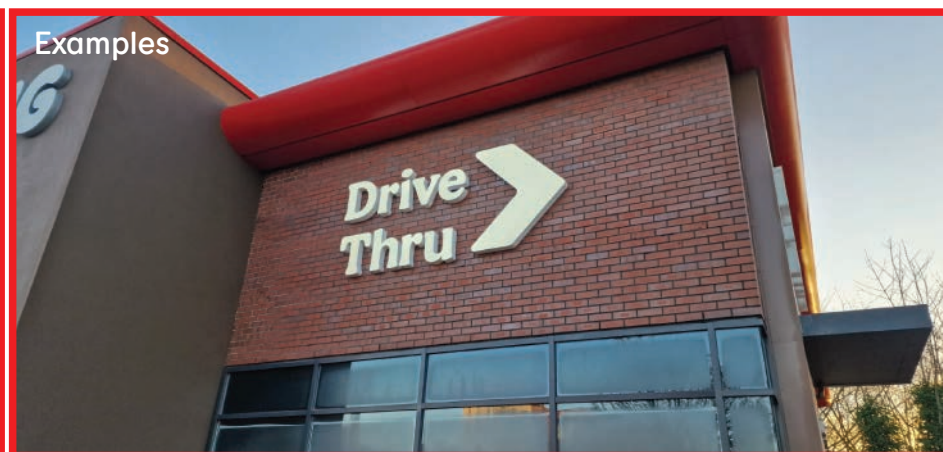


Non-Illuminated tray panel Directional Sign for DELIVERY PICK-UP DIRVERS' WINDOW

Constructed from aluminium, powder coated grey. White vinyl decoration, as above for face of tray panel.
Fixed directly flat to the relevant external wall.



**SIGNAGE CAN BE MADE TO POINT
IN EITHER LEFT OR RIGHT DIRECTION**



Illuminated Drive Thru Lane Indicator (for darker walls)

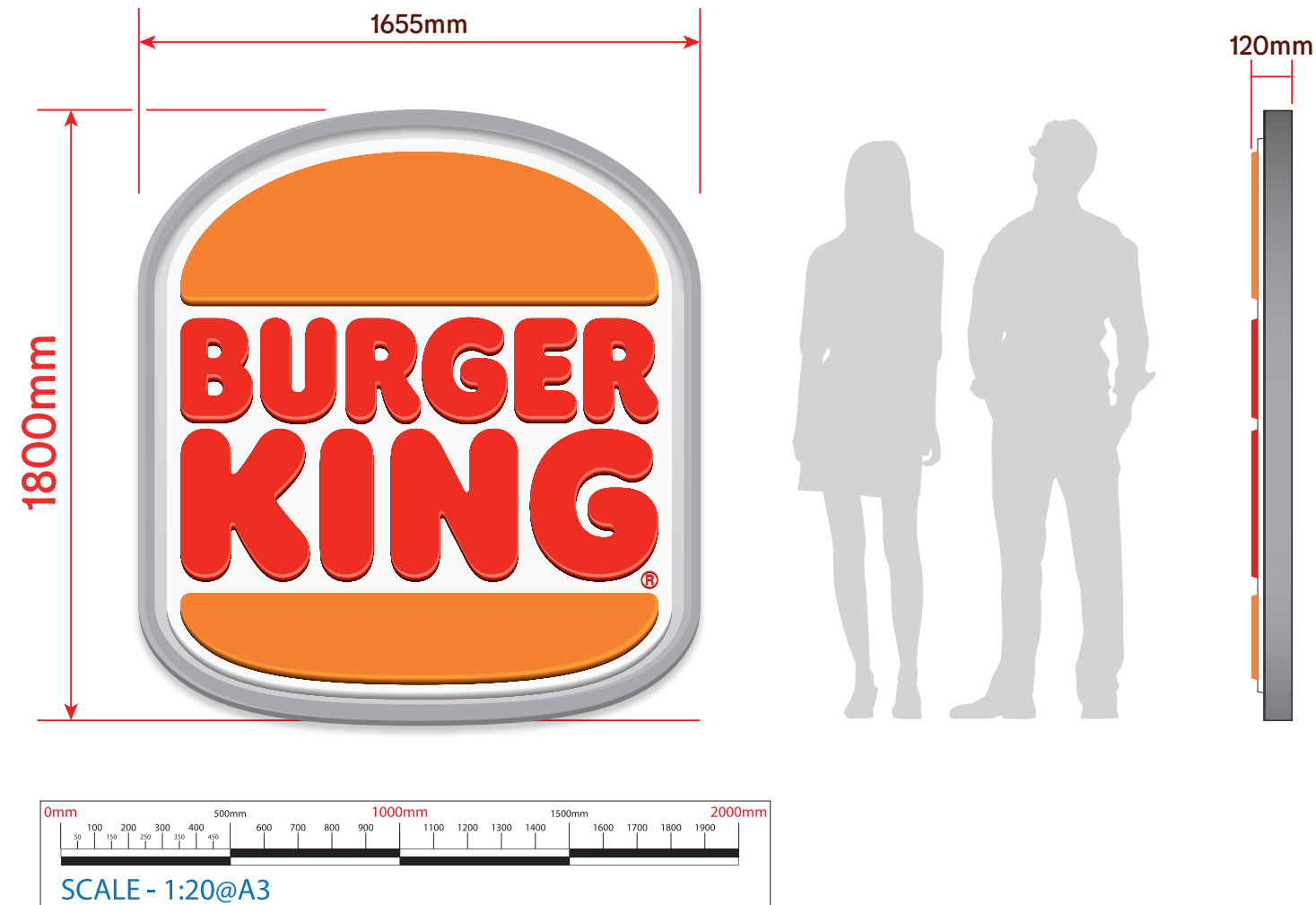
Constructed from aluminium, powder coated brown returns. Faces will be 3mm acrylic. and illuminate white when appropriate.

Internal illumination that will be static and have a colour temperature of 7100k. Illumination will not exceed 300 cd/m².

Fixed directly flat to the relevant external wall.

REF:09 

REF:17 

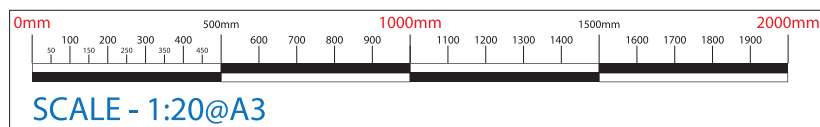
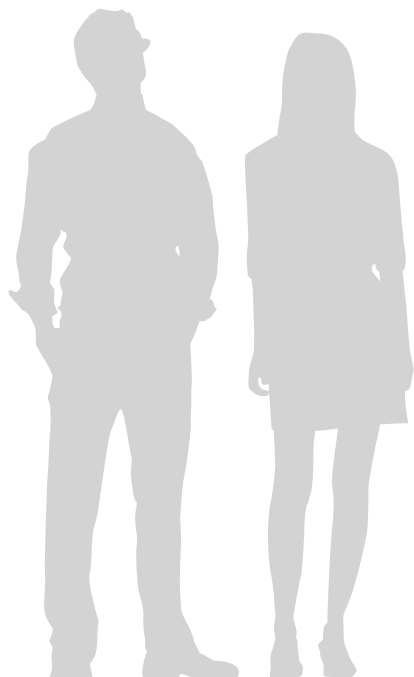
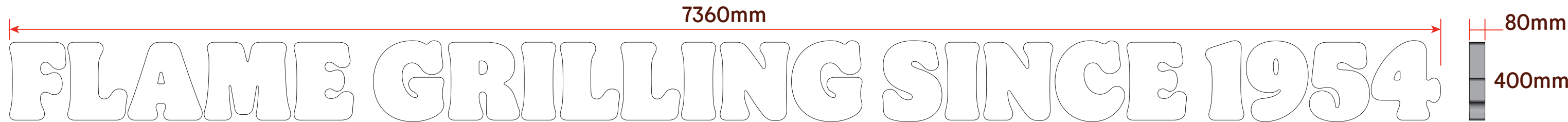


Above: Example of 1800mm Logo

Illuminated Moulded Burger King Logo

Fully moulded, coloured acrylic logo, housed inside a painted (silver) aluminium frame. Fixed directly to the relevant wall. Internally illuminated by white, static LEDs. It has a colour-temperature of 5000k and will not exceed 300 cd/m² .

ALL MOULDED LOGOS TO BE SUPPLIED BY L&G SIGNS LTD



Above: Examples of large letterset



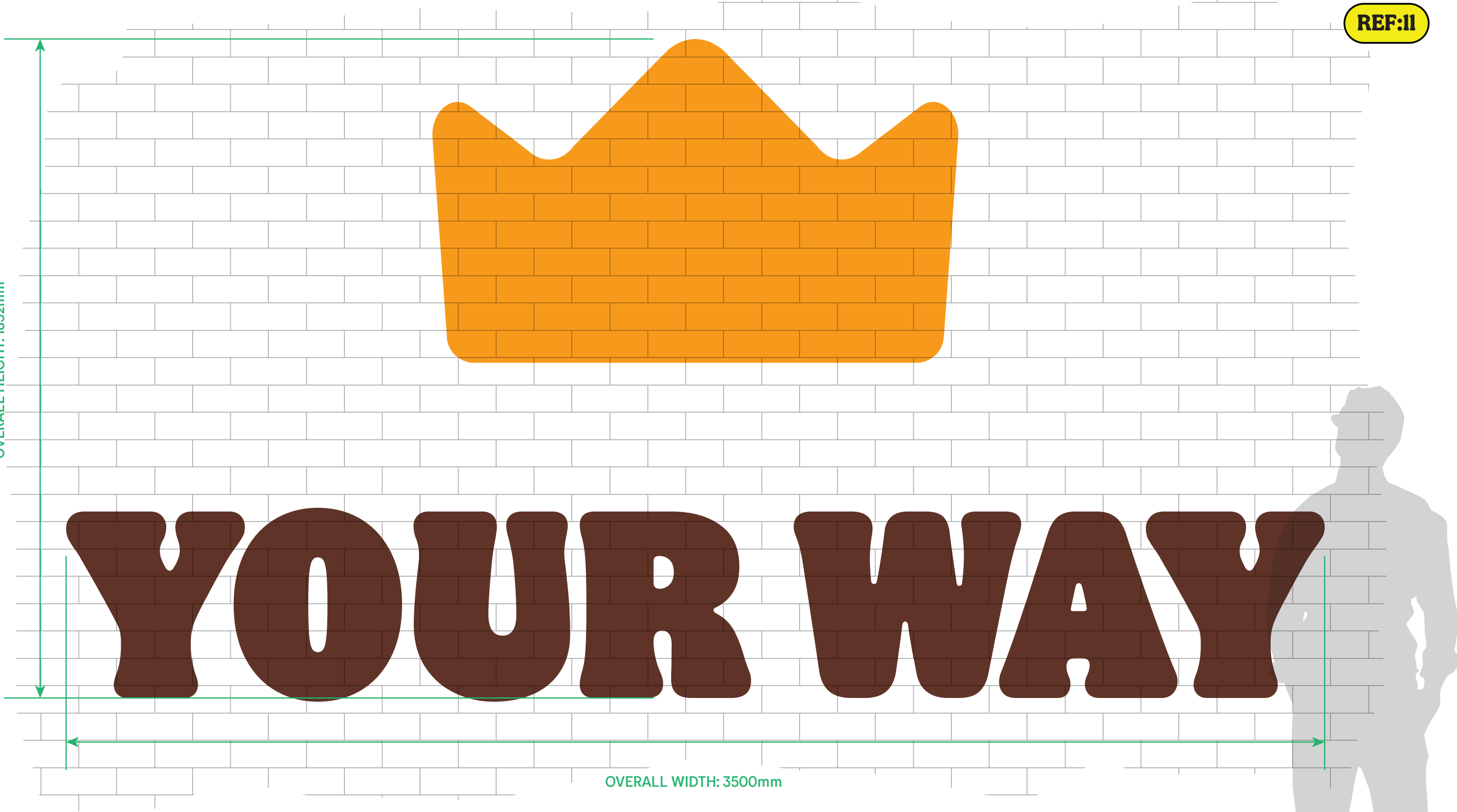
Illuminated FGS1954 Letterset

Constructed from aluminium, powder coated to match, silver RAL 9006 on the returns. Letters are to have opal acrylic faces. Letter faces will be white.

Illumination will be static and have a colour temperature of 7100k. Illumination will not exceed 300 cd/m².

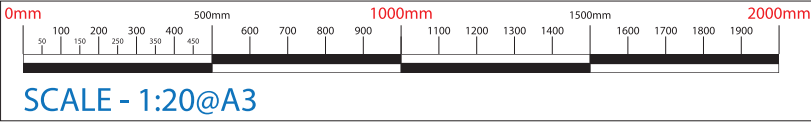
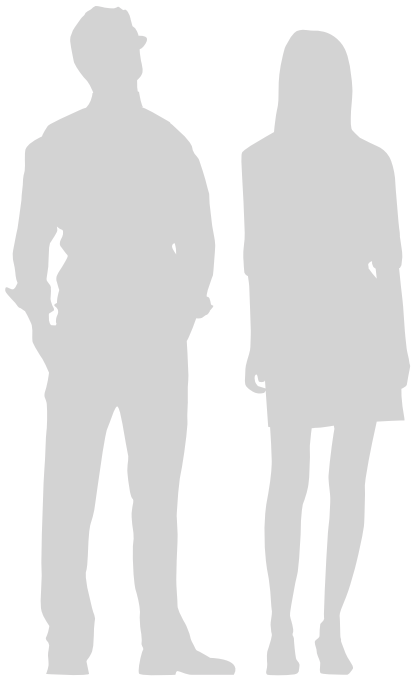
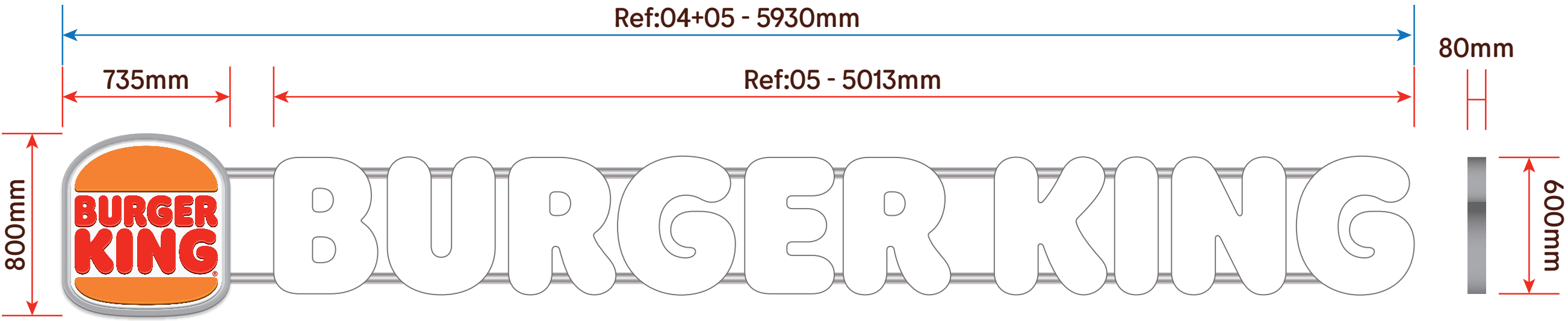
Some situations may dictate that the letterset will need to be stacked in two lines, to allow it to fit within a specific wall/panel space. This will be a site specific situation.

OVERALL HEIGHT: 1832mm



OVERALL WIDTH: 3500mm

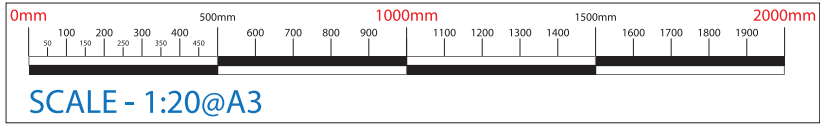
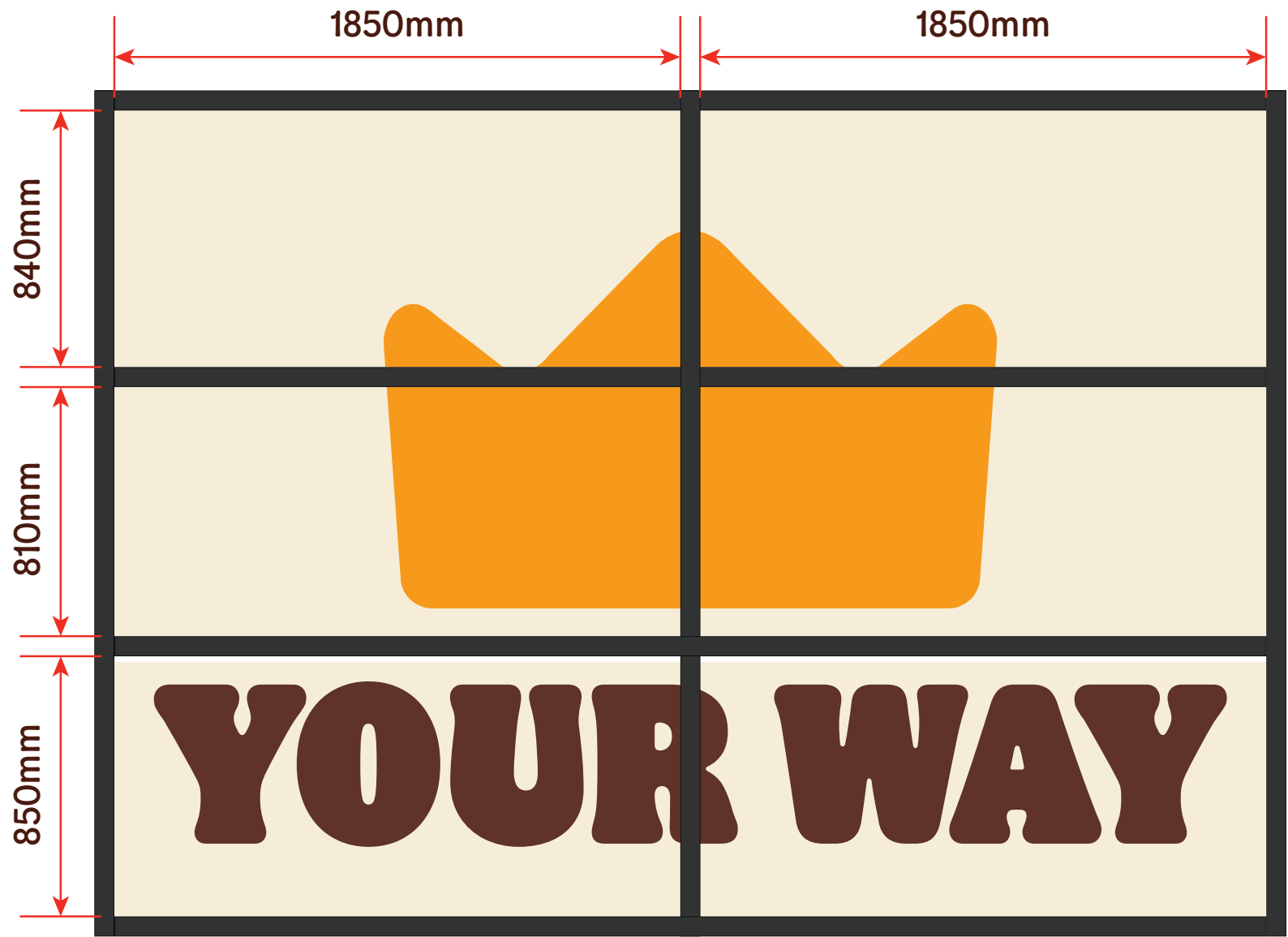
Painted Crown+YOUR WAY graphic for external wall
Painted directly onto white brick wall, using stencil.
Colours to match Burger King official spec.



Illuminated Burger King Letterset

This specific set will be fixed to rails, as it will all be mounted on the roof.
Built up letters, housed inside painted (silver) aluminium frames and acrylic faces. Fixed directly on to bars that will be mounted to the relevant wall or roof area. Faces can be white, or in some cases where applicable, red.
Internally illuminated by white, static LEDs. It has a colour-temperature of 7100k and will not exceed 300 cd/m² .

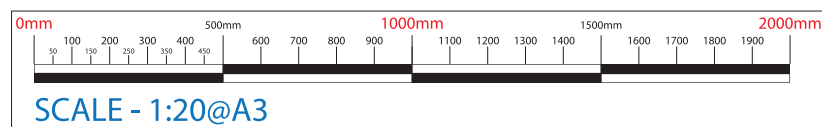
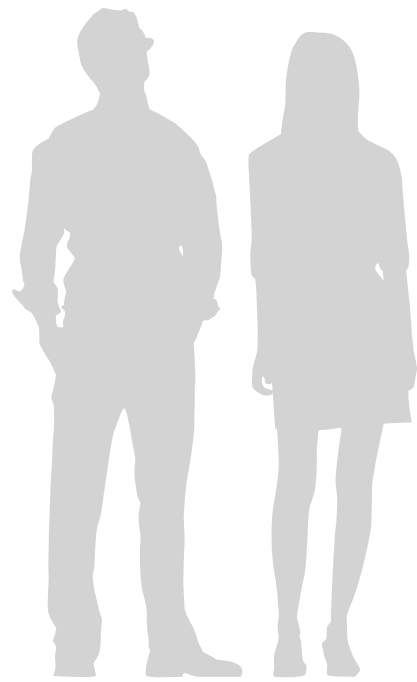
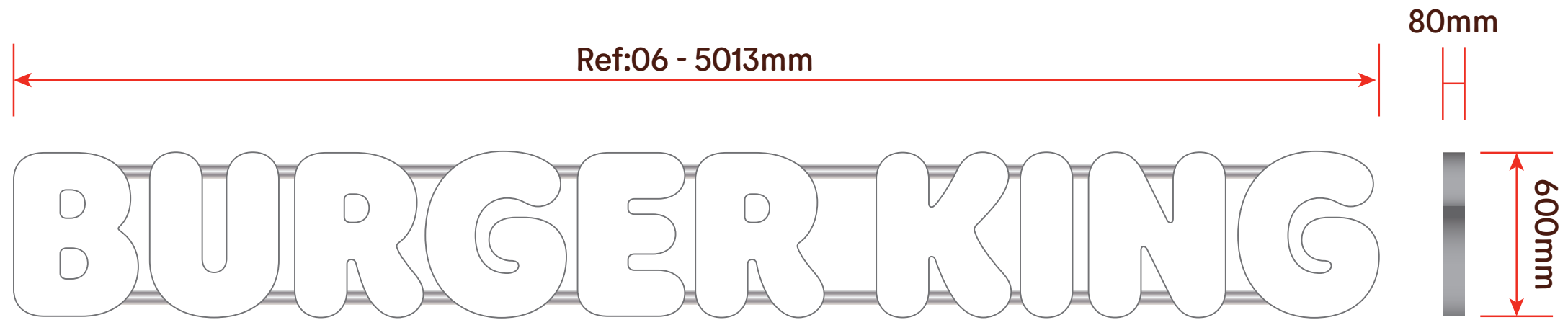




Window Graphics

Media printed on to Block-Out

Digitally printed graphic (x6 pieces total) to flood fill each glass pane for the above window.



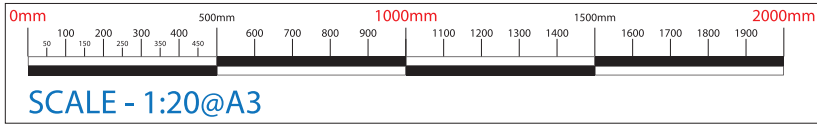
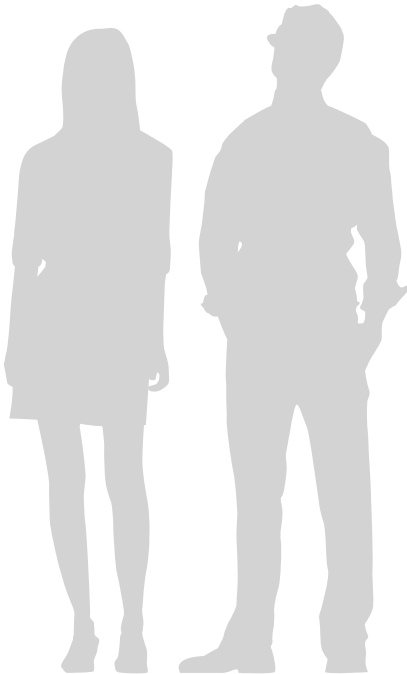
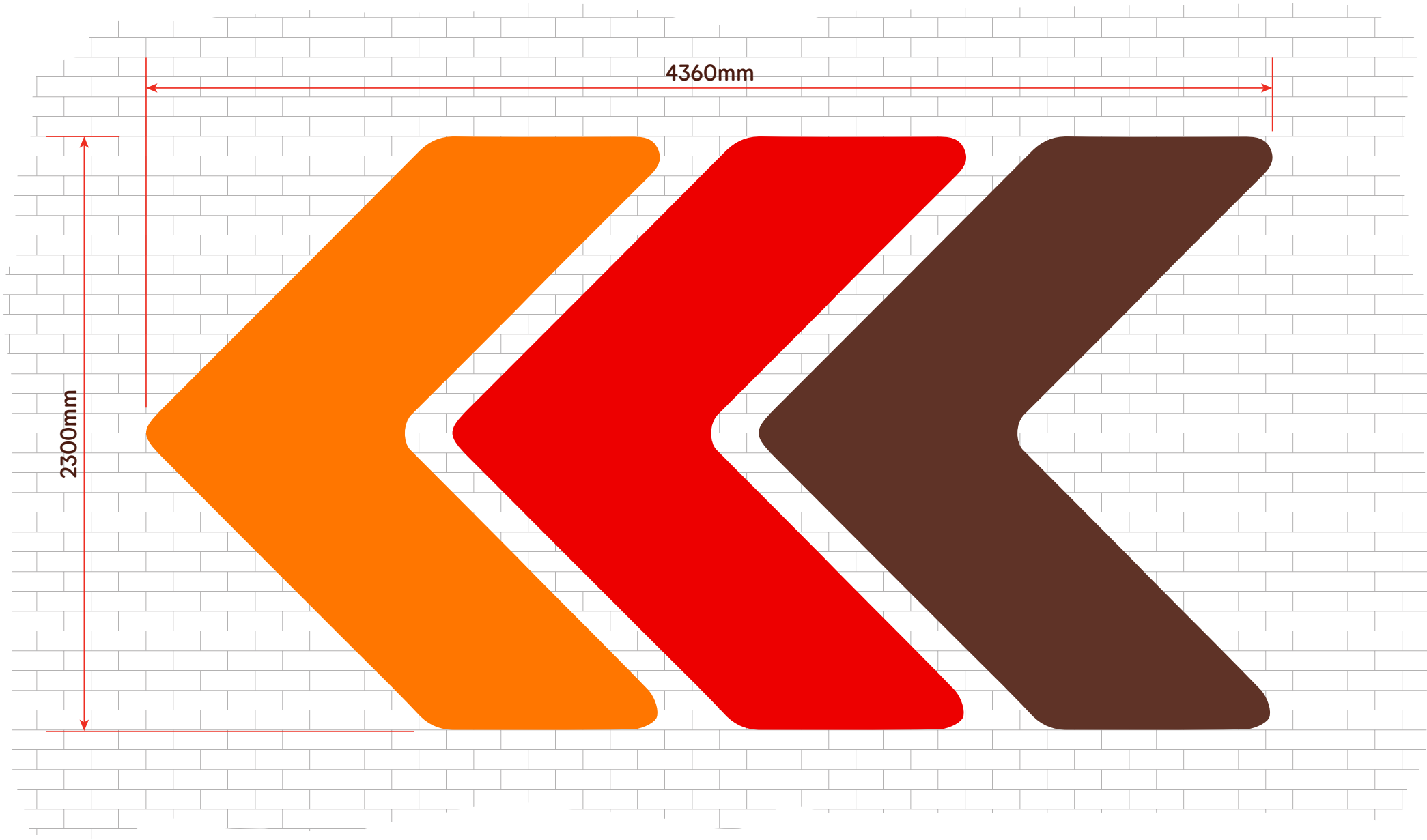
Illuminated Burger King Letterset

This specific set will be fixed to rails, as it will all be mounted on the roof.

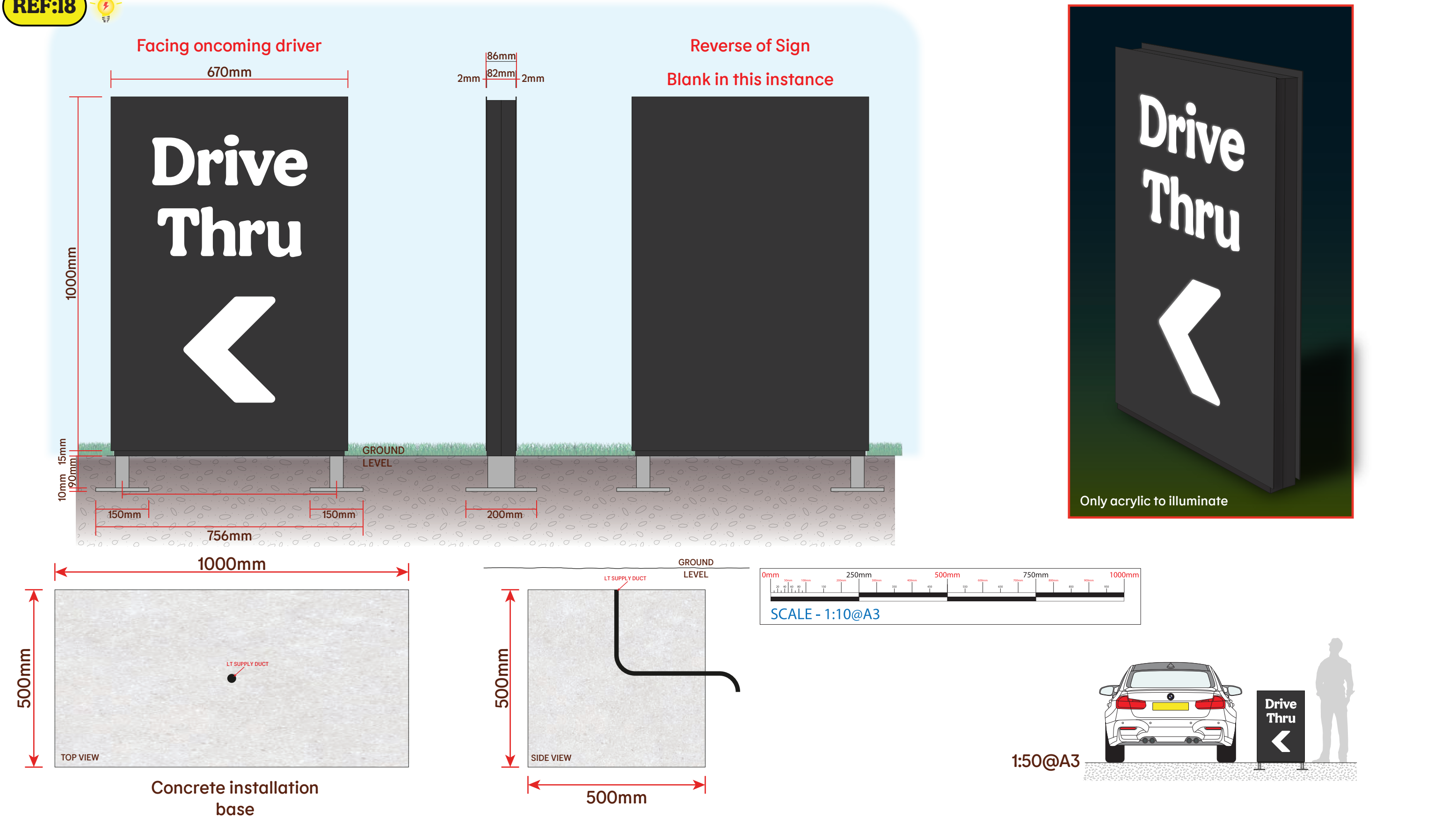
Built up letters, housed inside painted (silver) aluminium frames and acrylic faces. Fixed directly on to bars that will be mounted to the relevant wall or roof area. Faces can be white, or in some cases where applicable, red. Internally illuminated by white, static LEDs. It has a colour-temperature of 7100k and will not exceed 300 cd/m².



Only faces are to illuminate



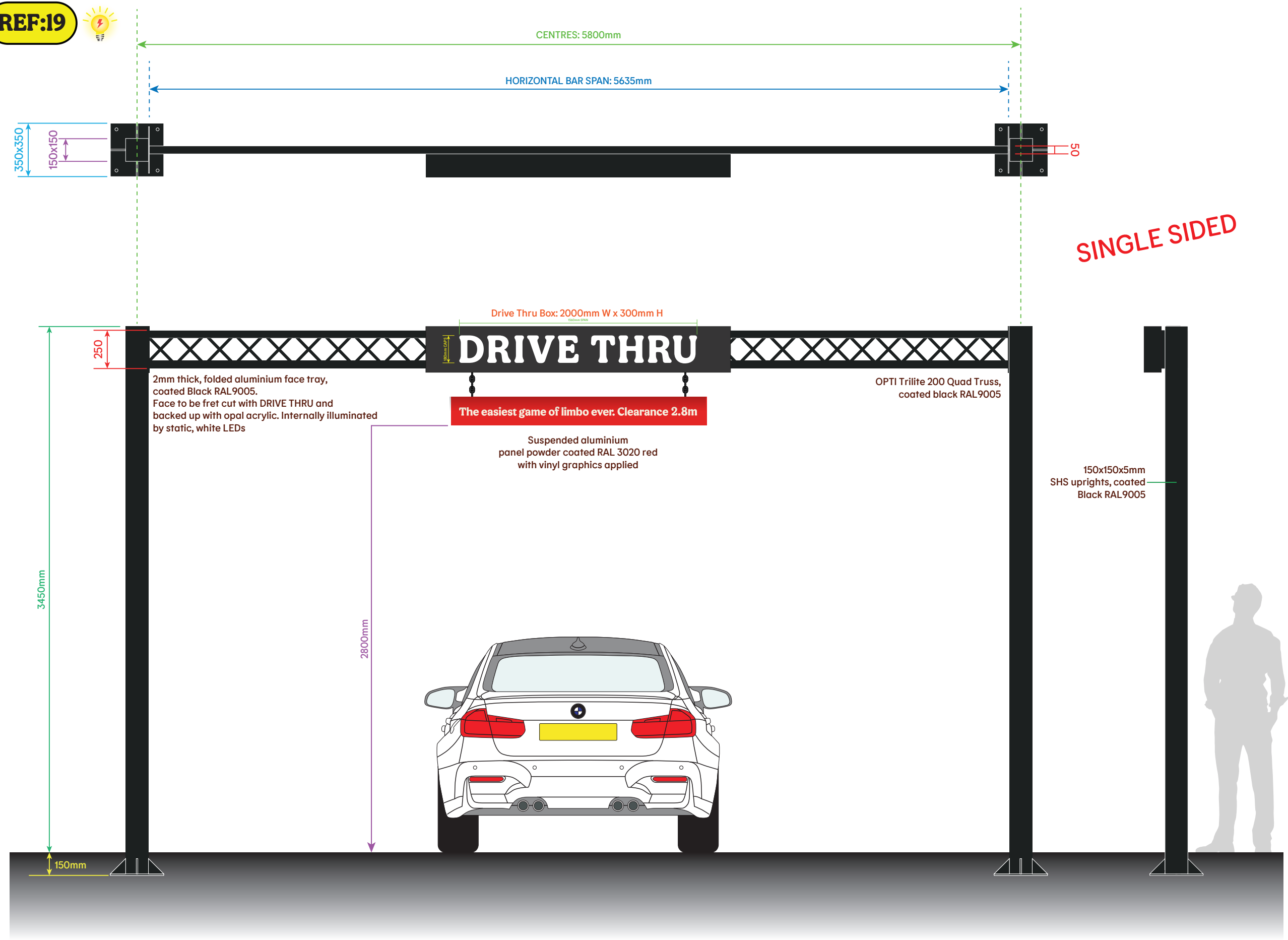
Non-Illuminated Drive Thru Lane Indicator (for external timber walls)
Constructed from acrylic, flat letters. Faces will be 3mm acrylic. Fixed directly to the relevant outside wall.
These signs will be non-illuminated.



Illuminated Traffic Management, wayfinding sign

Free-standing sign, constructed from aluminium. Powder coated black, to match the corporate spec.
All front and (if used) rear graphics will be fret-cut from the panel face and backed up with opal white acrylic.
Internally illuminated by white, static LEDs that will have a colour temperature of 7100K and will not exceed 300cd/m².
Fixed into a below-ground concrete black base, as shown above.

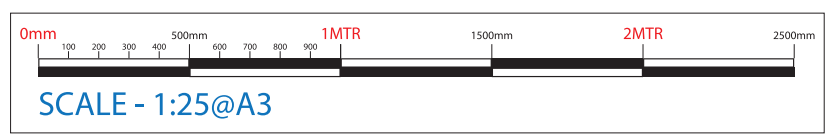
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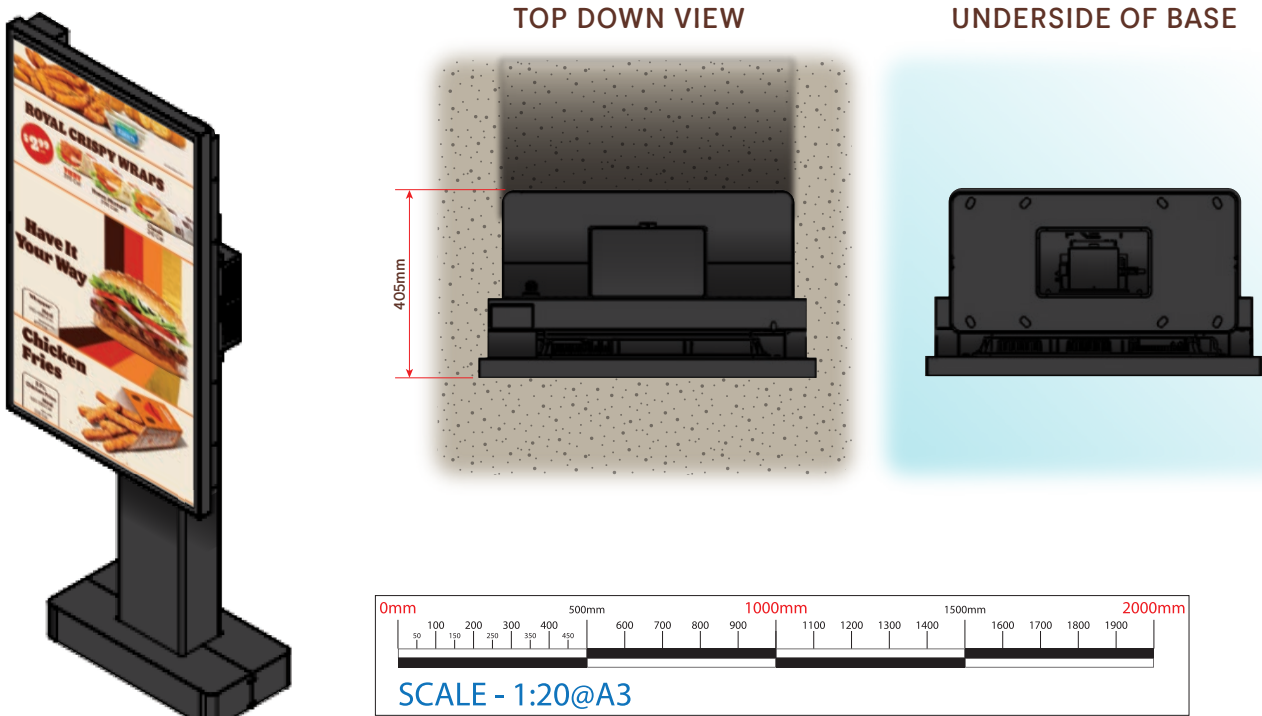
SINGLE SIDED

Gantry Style Height Restrictor for start of Drive Thru Lane

Freestanding steel signage, fixed into concrete bases and root-cages on either side of the Drive Thru Lane. Everything painted black to match the BK Corporate spec. Red Clearance panel will be BK standard aluminium with face graphics and specific fixings. Height measurement of 2800mm from underside of panel to the drive thru lane floor (may be subject to change). This example shows the “DRIVE THRU” letters will be fret-cut from the panel face and backed up with opal acrylic. Internally illuminated by static LEDs that will have a colour-temperature of 7100k and will not exceed 300 cd/m²



SCALE - 1:25@A3



D49 - D55 Installation Prerequisites Requirements



4.2.1.3 Concrete block

Construction of the concrete supporting the DMB is at the customer’s expense. The need of a concrete base is mandatory.

The concrete base should be built with the dimension below

Recommended dimensions:

- (D3) minimum length: 650 mm
- (D2) Width: 1000 mm
- (D1) Height: 400 mm

Concrete at 350kg/m3 – Cement CPJ45

The floor must support a pressure of 2 Bars (162daN/m) minimum



BK Drive Thru Single Screen Pre-Reader Menu sign

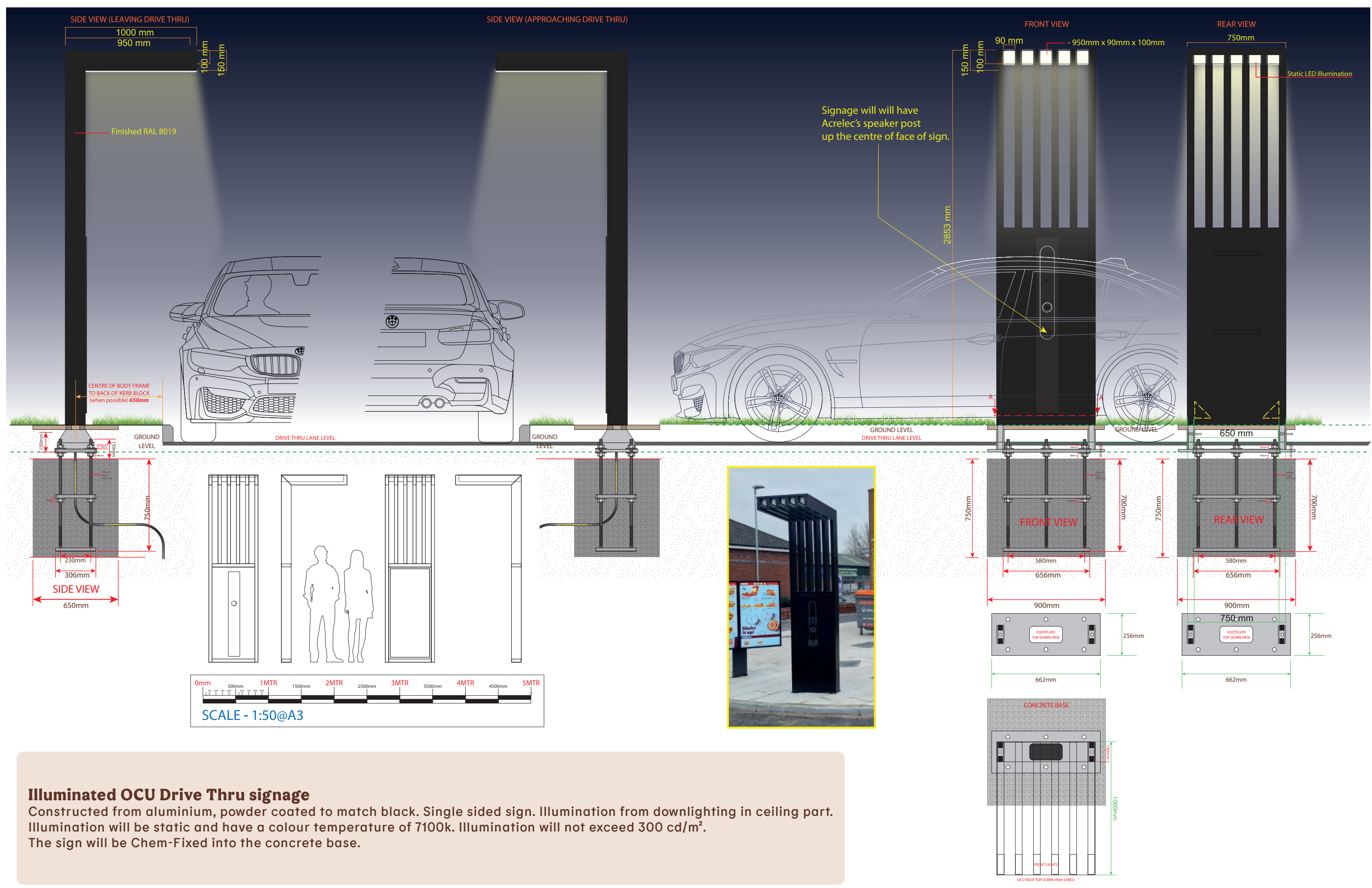
The pre-reader has static page displays with a brightness of 600cd/M² and will have auto brightness controls. After dark, max illumination will be 300cd/M²

Amount: 1

Size ref:
As per manual

Supplied/Installed
by others

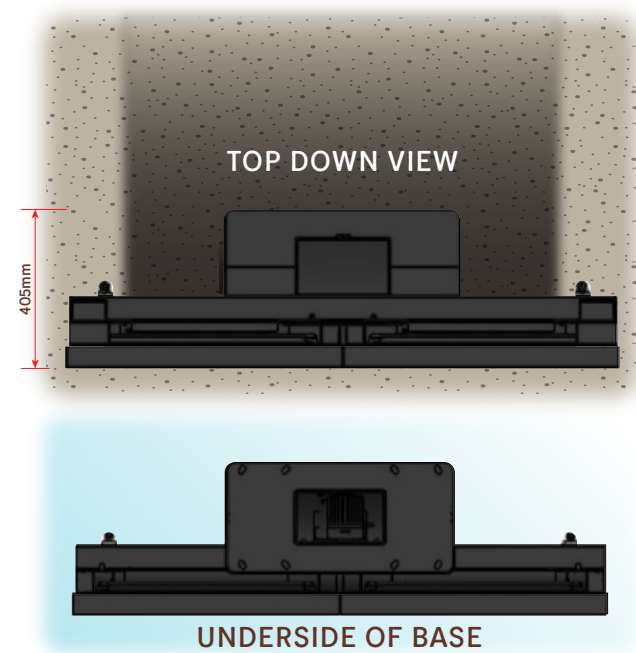
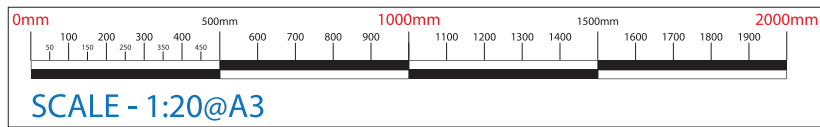
Final height
As per manual



Illuminated OCU Drive Thru signage

Constructed from aluminium, powder coated to match black. Single sided sign. Illumination from downlighting in ceiling part. Illumination will be static and have a colour temperature of 7100k. Illumination will not exceed 300 cd/m². The sign will be Chem-Fixed into the concrete base.

REF:22



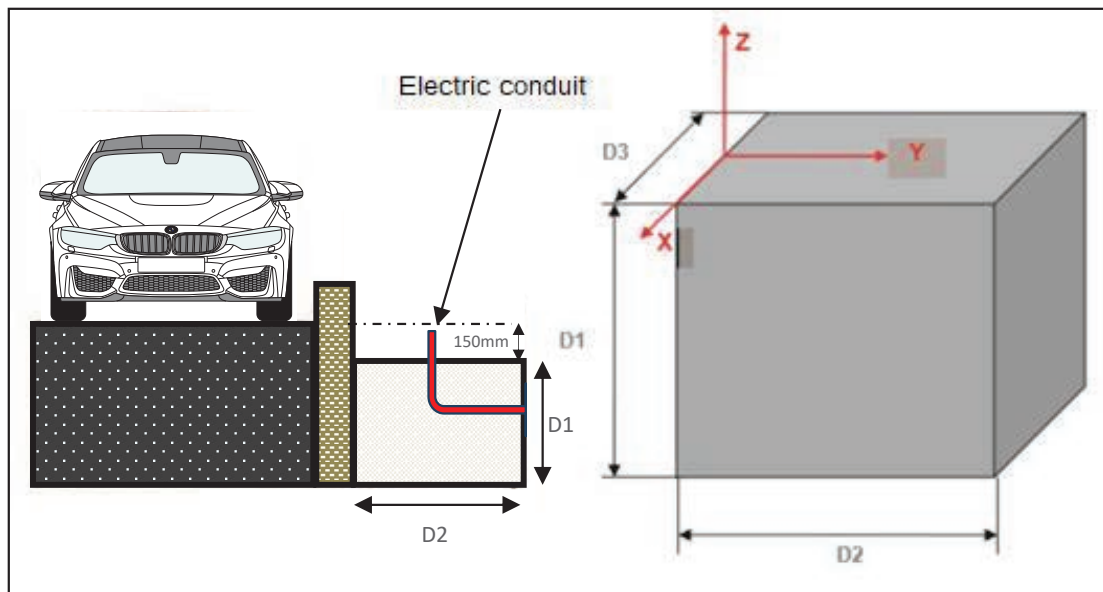
IMPORTANT NOTE: These items will be supplied & installed by others.

D49 - D55 Installation Prerequisites Requirements



4.2.1.3 Concrete block

Construction of the concrete supporting the DMB is at the customer's expense. The need of a concrete base is mandatory



The concrete base should be built with the dimension below

Recommended dimensions:

- (D3) minimum length: 650 mm
- (D2) Width: 1000 mm
- (D1) Height: 400 mm

Concrete at 350kg/m3 – Cement CPJ45

The floor must support a pressure of 2 Bars (162daN/m) minimum



Amount: x1

Size ref:
As per manual

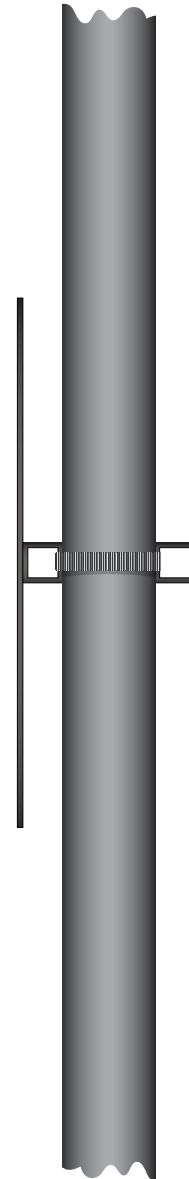
Supplied/Installed
by others

Final height
As per manual

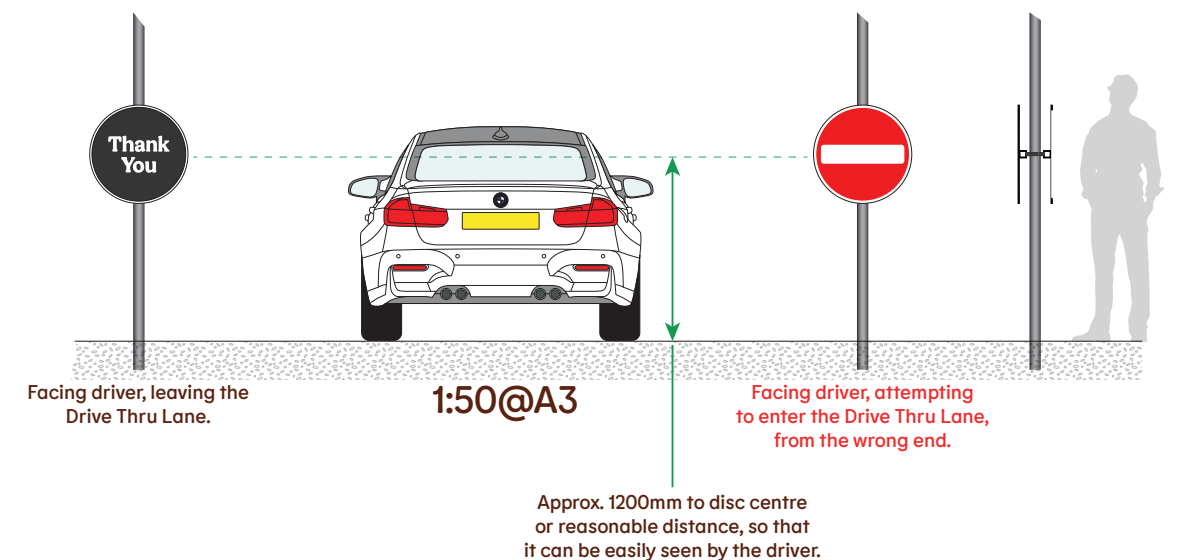
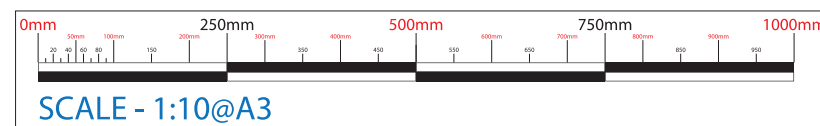
BK Drive Thru Two-Screen Menu sign

The Menu has static page displays with a brightness of 600cd/M² and will have auto brightness controls. After dark, max illumination will be 300cd/M²

650mmØ



650mmØ



New “Thank You” & “No Entry” sign for Drive Thru exit
Aluminium disc signs, each face decorated in reflective vinyls,
attached to post with sign-fix kit.
Non-illuminated.