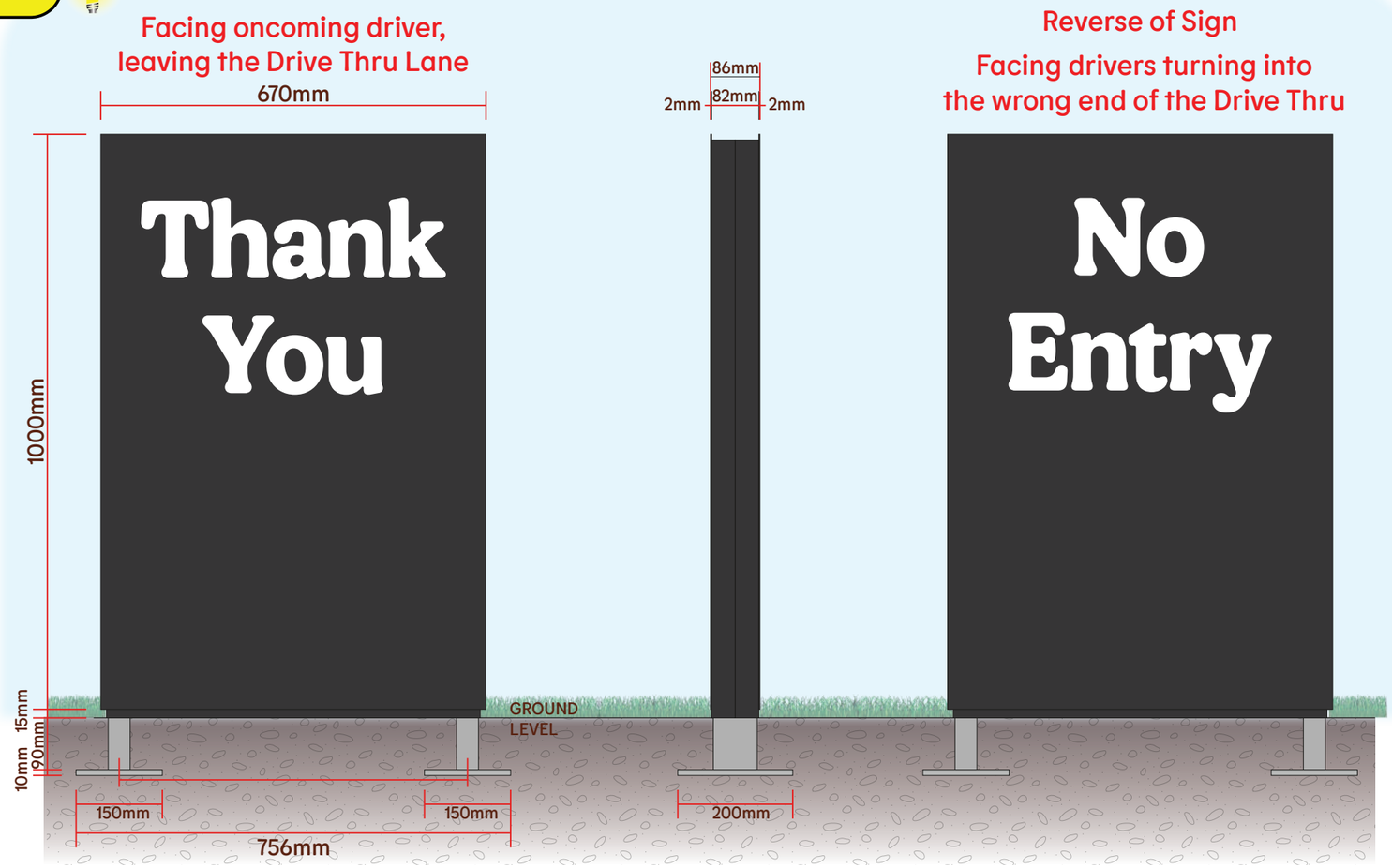
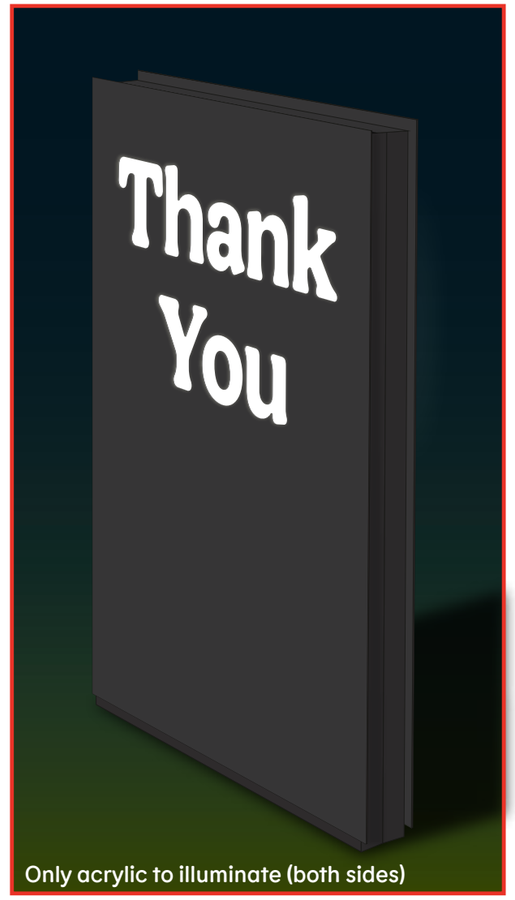
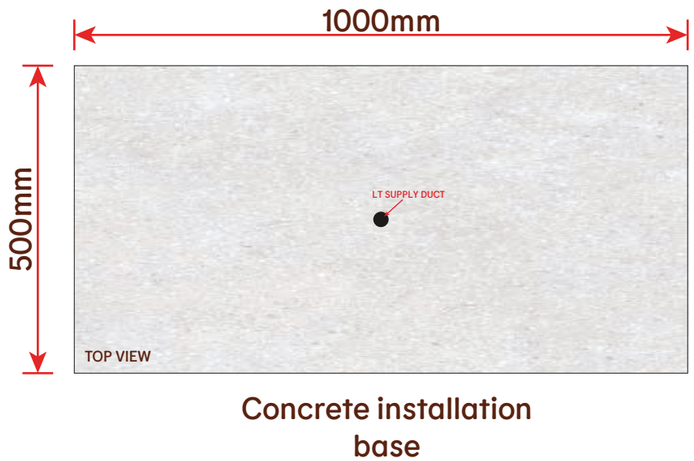
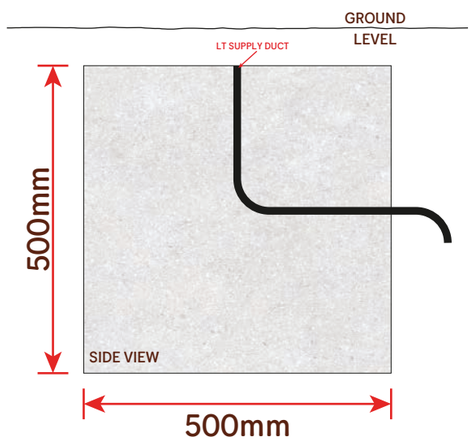
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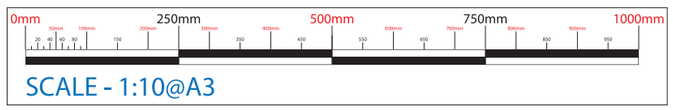


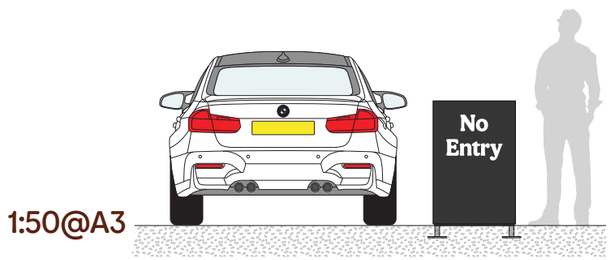




Concrete installation
base





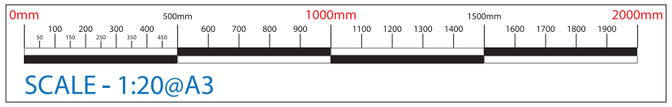


Illuminated Traffic Management, wayfinding sign

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.

REF:10a 1

REF:10b 2





Large Option (Numbers go from 1 to 12)





Rear of panels will be white. graphics will be cut to sign edge.

Free standing Kerbside Pick-Up pole signs
Usually as a set of 2, but not exclusively, as there will usually be two parking bays for the pick-up area.

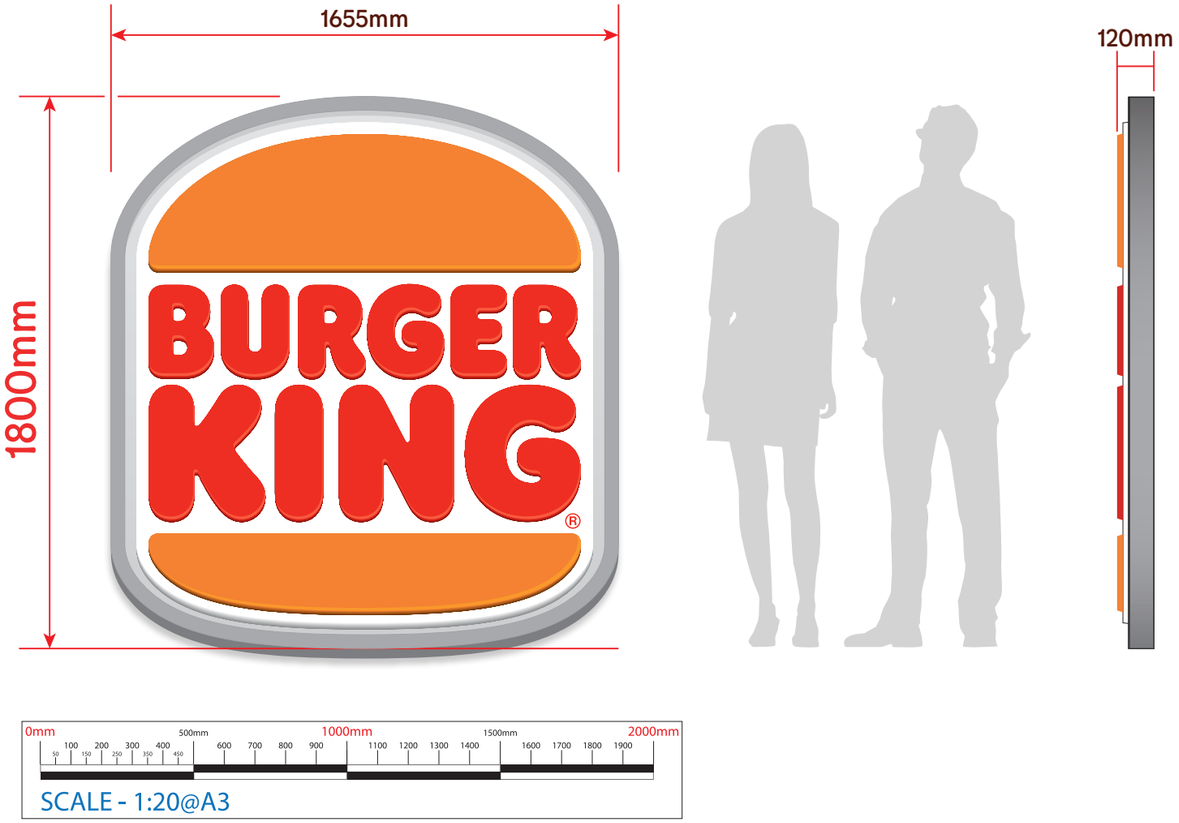
Aluminium panels, painted white on both sides. Face of panel to be flood filled with the digital graphic.
The graphic will be cut to the edge of the panel, NOT wrapped around the back.
These panels will be fitted to a silver post, 75mmØ, using x3 sets of sign-fix kit.
These signs will be non-illuminated.

REF:12

REF:18

REF:21

REF:24







Above: Example of 1800mm Logo

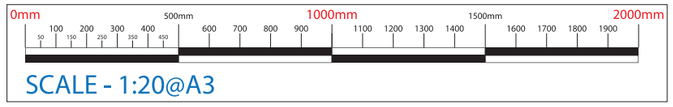
Illuminated Moulded Burger King Logo
Fully moulded, coloured acrylic logo, housed inside a painted (silver) aluminium frame. Fixed directly to the relevant wall. Internally illuminated by white, static LEDs. It has a colour-temperature of 5000k and will not exceed 300 cd/m² .

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

REF:13

REF:13
Baseline of signage
to the floor: 4690mm











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.

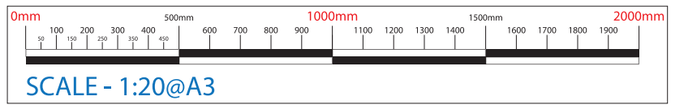
REF:14

REF:14
Baseline of signage
to the floor: 3240mm



Arrow can point
in either direction.

All returns on the
letters & arrow
to be 80mm.













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: 15

REF: 19

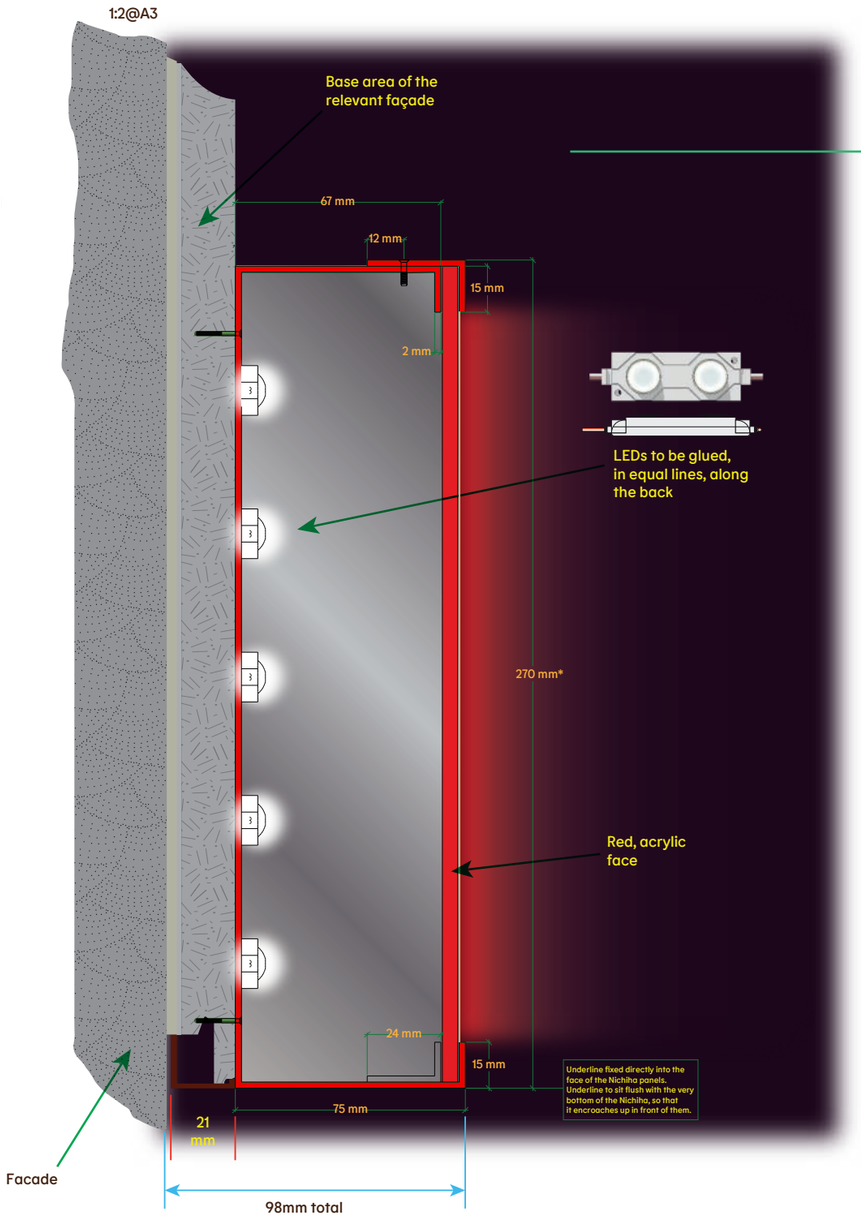
REF: 22

REF: 25

All above:
Baseline of signage
to the floor: 3160mm

LOWER SECTIONS - IMPORTANT NOTE:

270mm total height is estimated from current elevation drawings. These may be subject to further changes. 270mm is not a confirmed height dimension, as of 17/12/2025.



Examples below



Red Upper line (270mm high - Illuminated)

NOTE: All lengths dictated by specific façade widths. Individually illuminated 20/20 inline aluminium tray with red acrylic face. Acrylic face to match Fiery Red/PMS U: 2347

Internally illuminated, open faced aluminium tray, painted to match as above. Illumination will be static & will not exceed 300 cd/m². Underside of tray fixed along the base line of it's relevant fascia, so that it encroaches upward onto the cladding.