

BK SPALDING

EXT. ELEVATION C



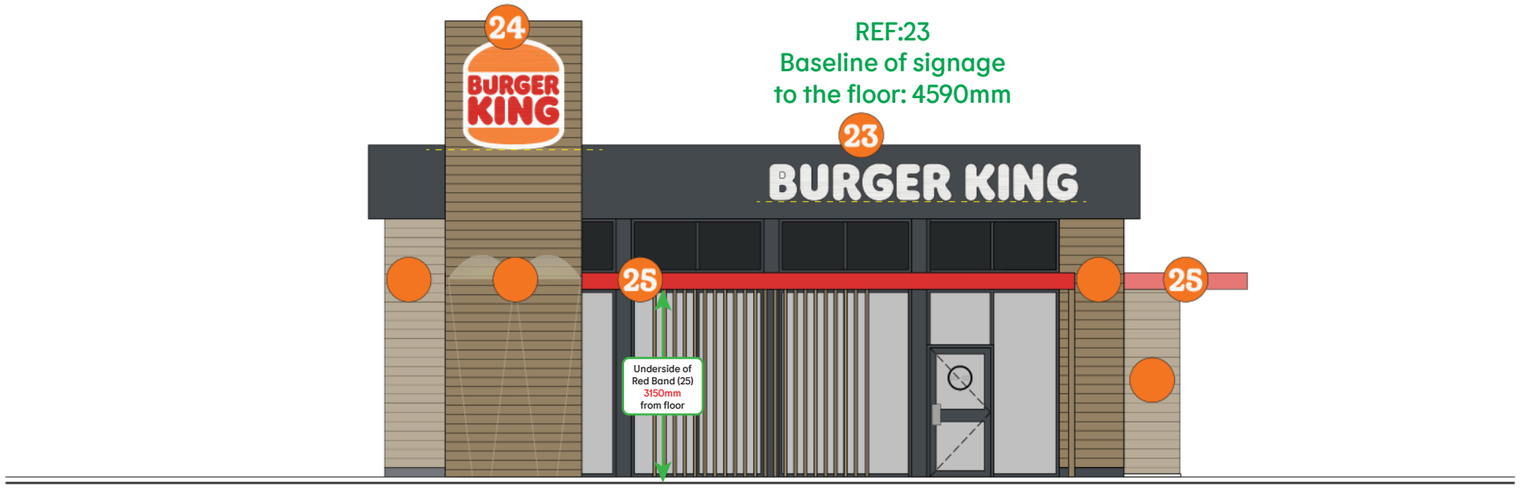
REF:18
Baseline of signage to the floor: 1600mm

Elevation C (Bin Storage)
Scale 1:100

EXT. ELEVATION D

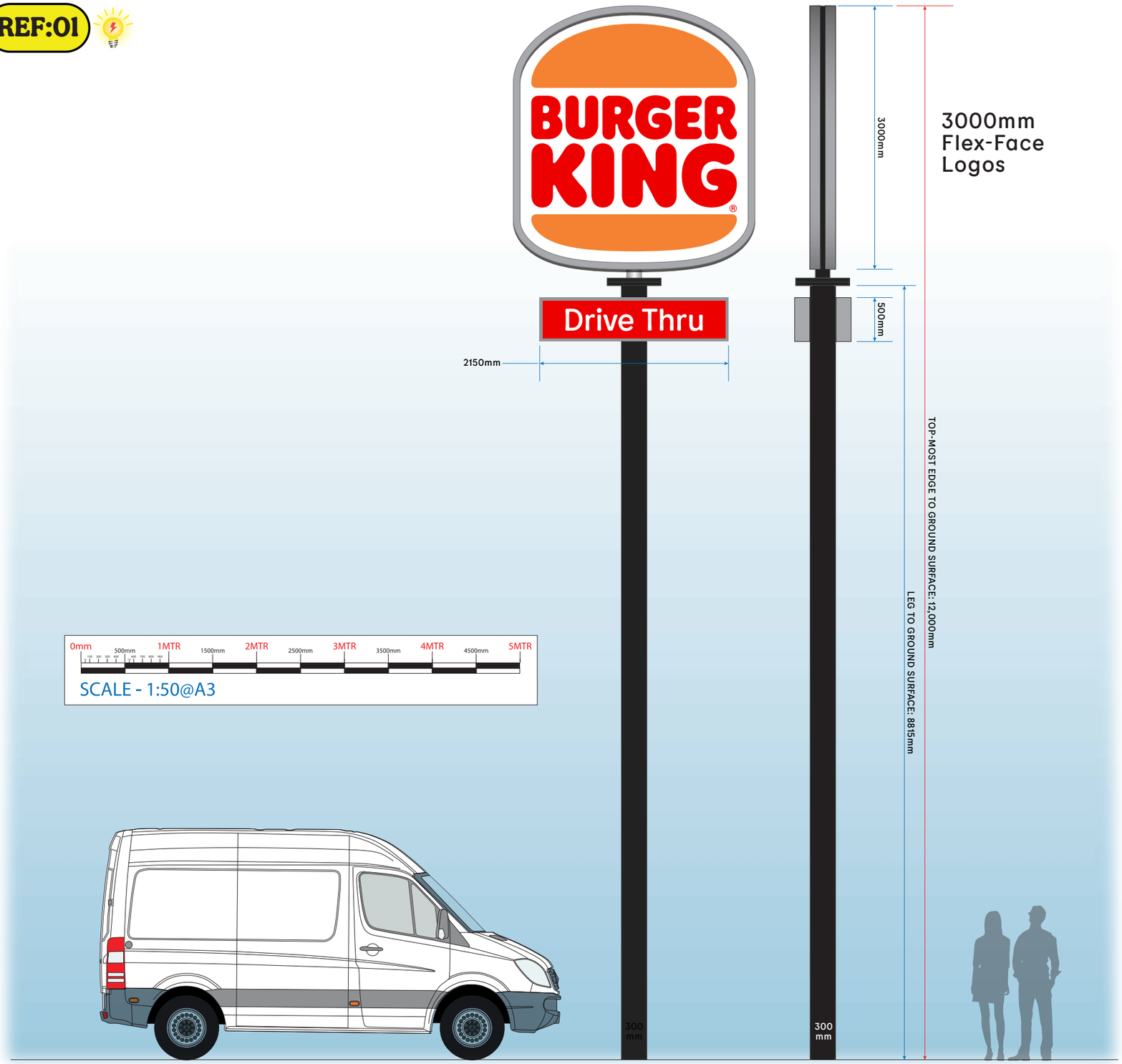
REF:24
Baseline of signage to the floor: 5430mm

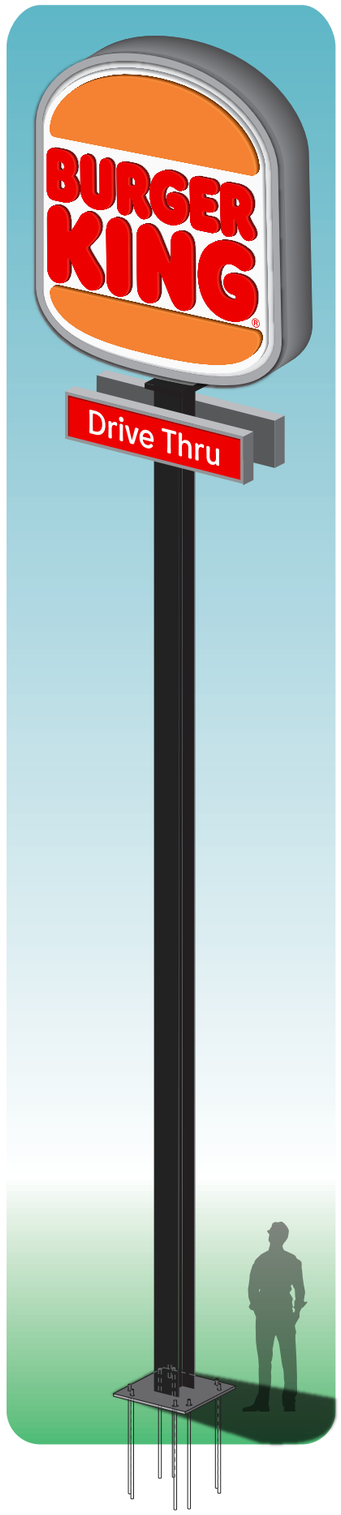
REF:23
Baseline of signage to the floor: 4590mm

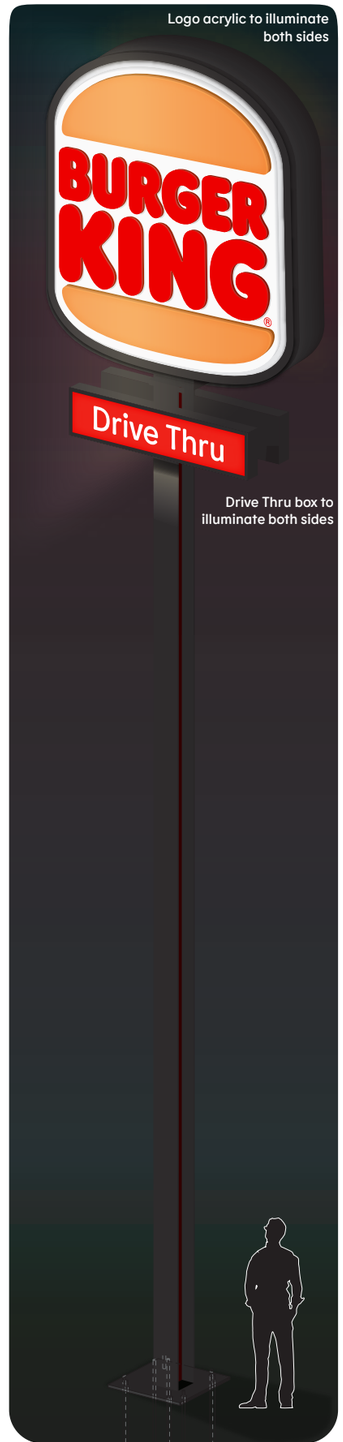


Elevation D (External Seating Area)
Scale 1:100

REF:01





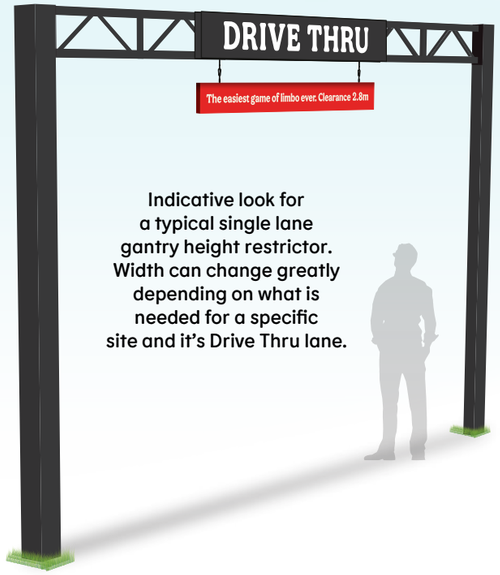


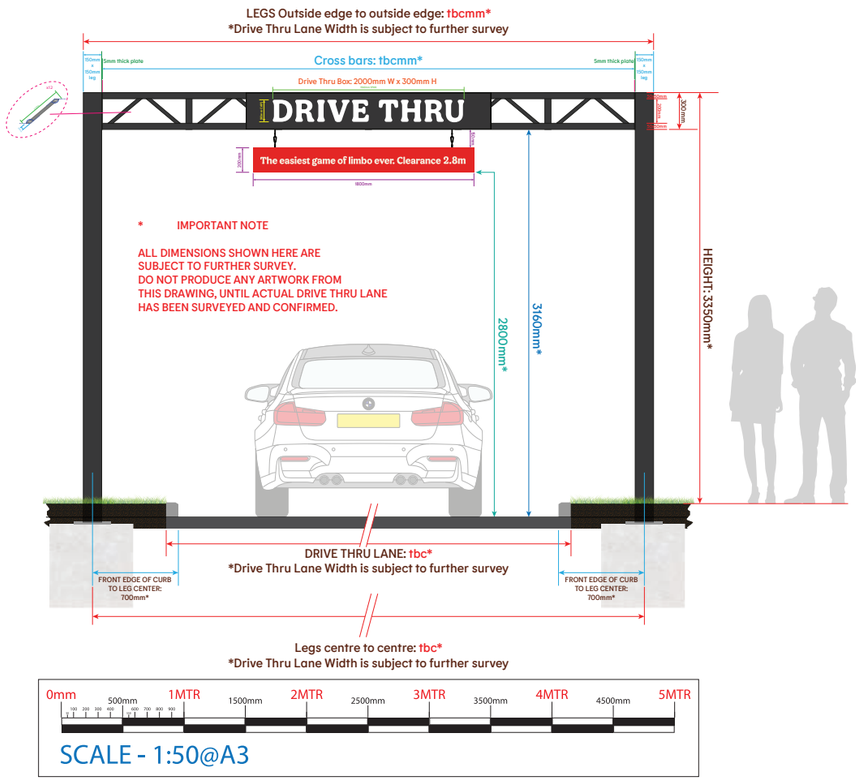
Free standing Pole Sign & BK Logo Head (12mtr version)

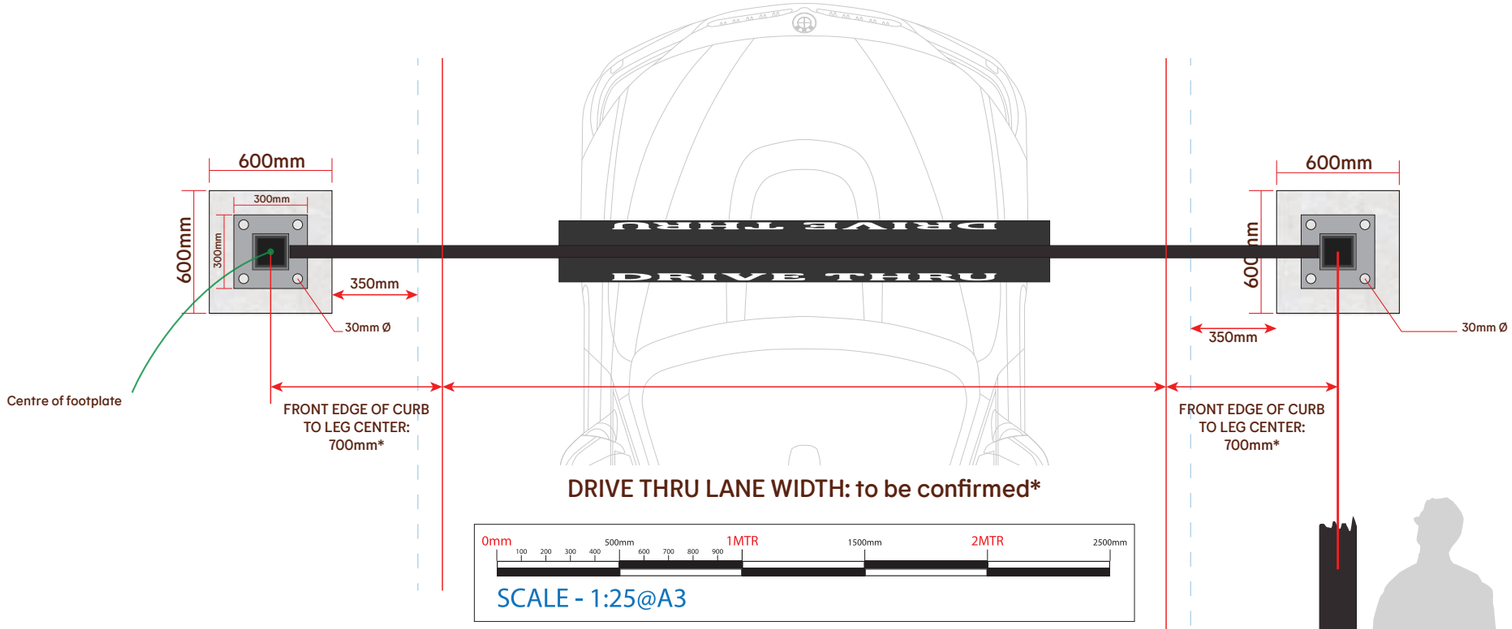
Internally illuminated signage, constructed as shown above. Fixed into the ground on to a concrete foundation. Illuminated by means of static, white LED lighting. The illumination will not exceed 300 cd/m² .
Please see next page for base details.

BOTH SIDES OF THE LOGO HEAD WILL BE FLEX FACE SIGNAGE

REF:02

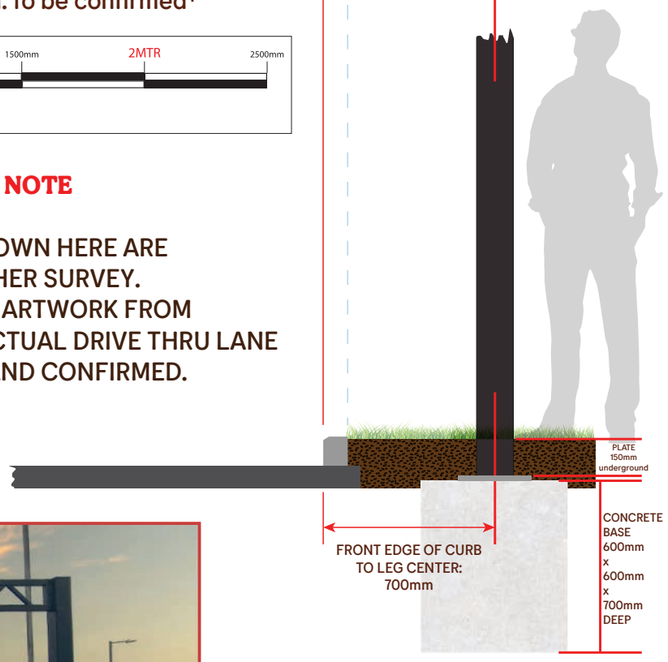






* **IMPORTANT NOTE**

ALL DIMENSIONS SHOWN HERE ARE
SUBJECT TO FURTHER SURVEY.
DO NOT PRODUCE ANY ARTWORK FROM
THIS DRAWING PAGE, UNTIL ACTUAL DRIVE THRU LANE
HAS BEEN SURVEYED AND CONFIRMED.





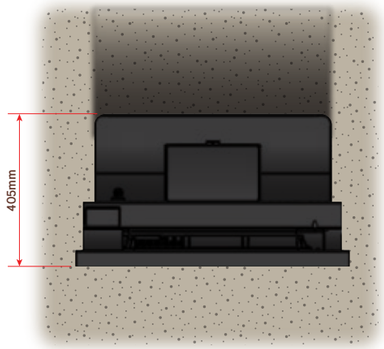
Gantry Style Height Restrictor for start of Drive Thru Lane (Drive Thru box DOUBLE SIDED)

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).
To have a black, internally illuminated box, centered in the top of the gantry. With DRIVE THRU fret cut from the box face and white acyric, pushed through, letters. Only the letters to illuminate (static LEDs) not exceeding 300 cd/m².



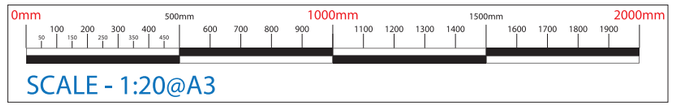


TOP DOWN VIEW



UNDERSIDE OF BASE





D49 - D55 Installation Prerequisites Requirements

ACRELEC

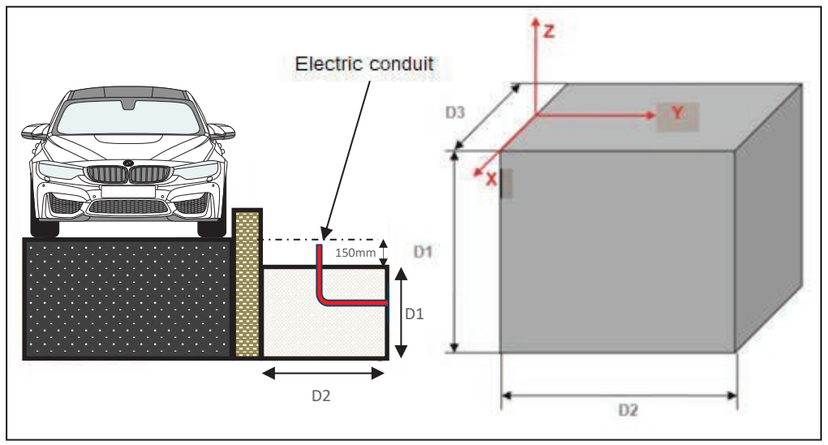
4.2.1.3 Concrete block

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:

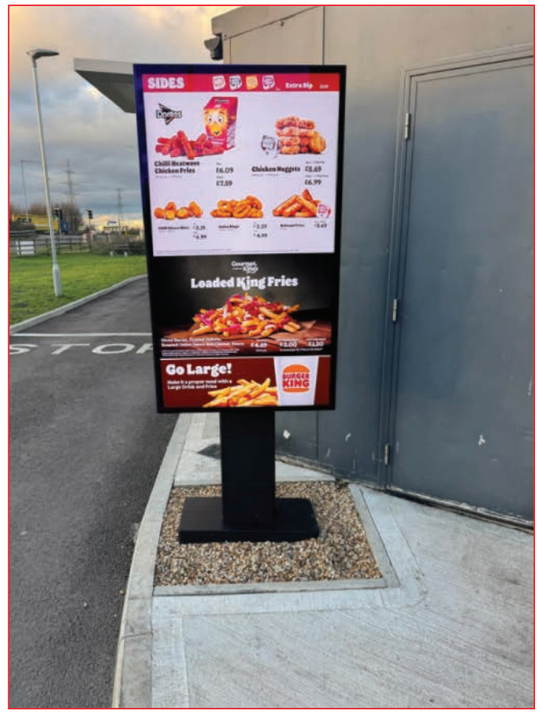
- **(D3)** minimum length: 650 mm
- **(D2)** Width: 1000 mm
- **(D1)** Height: 400 mm



Concrete at 350kg/m3 – Cement CPJ45

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

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





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: x2

Size ref:
As per manual

Supplied/Installed by others

Final height
As per manual

REF:4a **REF:4b**



SIDE VIEW

1000 mm

950 mm

100 mm

150 mm

Finished RAL 8019

0mm 500mm 1MTR 1500mm 2MTR 2500mm

SCALE - 1:25@A3

FRONT VIEW

90 mm

- 950mm x 90mm x 100mm

150 mm

100 mm

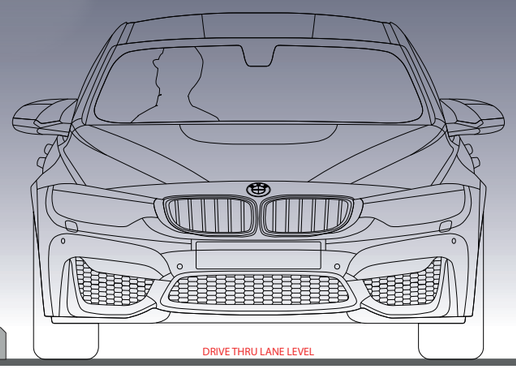
Signage will will have Acrelec's speaker post up the centre of face of sign.

2853 mm

REAR VIEW

750mm

Static LED Illumination



CENTRE OF BODY FRAME TO BACK OF KERB BLOCK (when possible) ***650mm***

GROUND LEVEL

DRIVE THRU LANE LEVEL

A

A

GROUND LEVEL

DRIVE THRU LANE LEVEL

GROUND LEVEL

50 mm

650 mm

50 mm

GROUND LEVEL

150mm

150mm

750mm

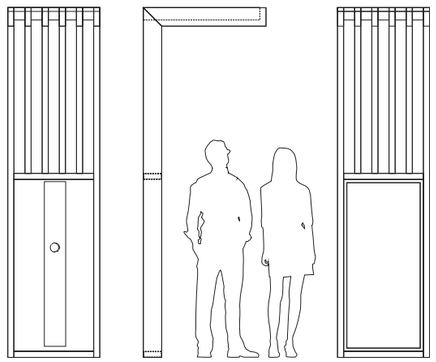
700mm

230mm

306mm

SIDE VIEW

650mm



0mm 500mm 1MTR 1500mm 2MTR 2500mm 3MTR 3500mm 4MTR 4500mm 5MTR

SCALE - 1:50@A3

750mm

700mm

FRONT VIEW

580mm

656mm

900mm

FOOTPLATE TOP DOWN VIEW

256mm

662mm

CONCRETE BASE

150mm

1000mm

FRONT LIGHTS

OCU ROOF TOP DOWN VIEW (LINES)

750mm

700mm

REAR VIEW

580mm

656mm

900mm

750 mm

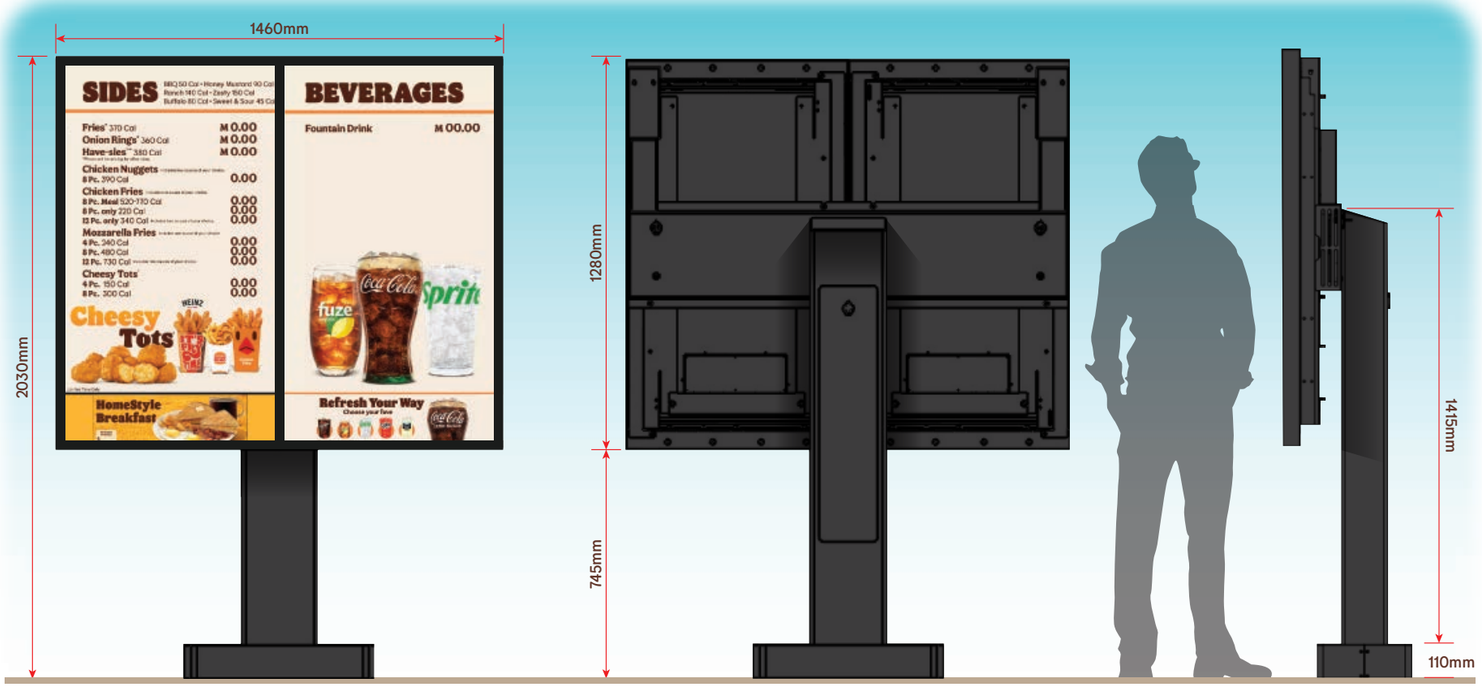
FOOTPLATE TOP DOWN VIEW

256mm

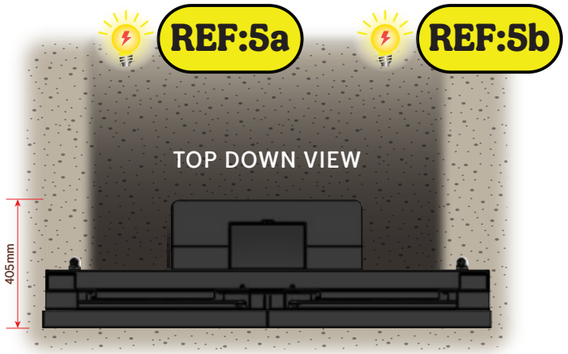
662mm

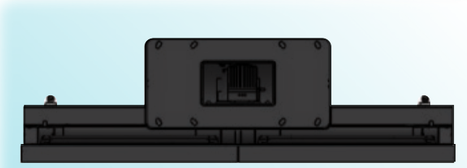
Illuminated OCU Drive Thru signage

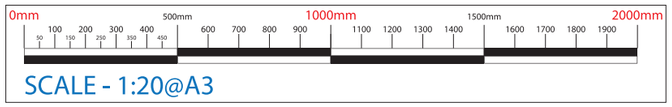
Constructed from aluminium, powder coated to match black. Single sided sign. Illumination from downlighting in ceiling part.
Illumination will be static and have a colour temperature of 7100k. Illumination will not exceed 300 cd/m².
The sign will be Chem-Fixed into the concrete base.
Sign sits on a rotating centre pole, to help turn it if hit by a vehicle, reducing the damage caused.











D49 - D55 Installation Prerequisites Requirements

ACRELEC

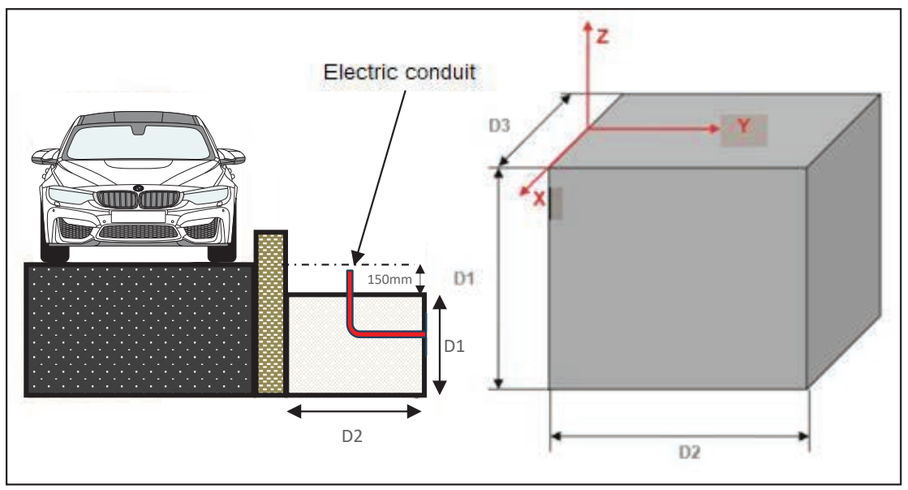
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- **(D2)** Width: 1000 mm
- **(D1)** Height: 400 mm



Concrete at 350kg/m3 – Cement CPJ45

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

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



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

Amount: x2

Size ref:
As per manual

Supplied/Installed by others

Final height
As per manual