

Presentation for
STARBUCKS
Gravesend, King Street

NIS SIGNS

NIS Signs (Leicester) Ltd
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Client: Starbucks

Address: King Street
Gravesend

Drawing no: 23-541

Job location: U:\Jobs\Starbucks\Gravesend, King Street\Drawings\Drawing files

Drawn by: DB

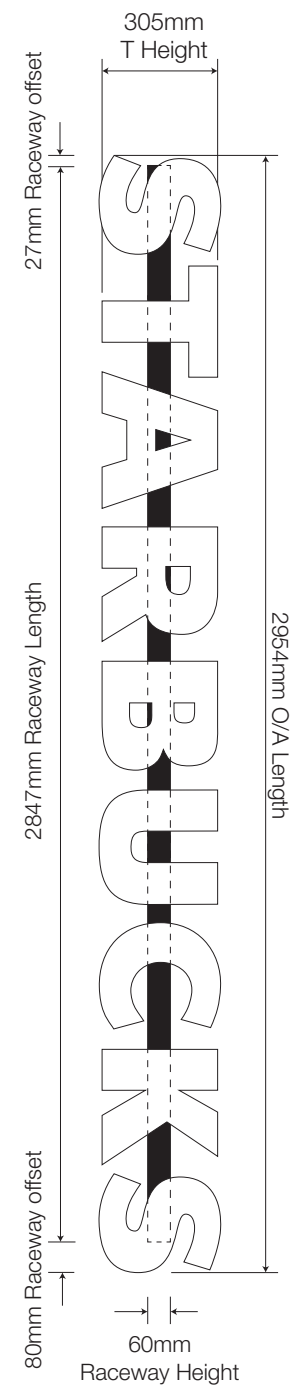
Rev: 4

Date: 18/09/23

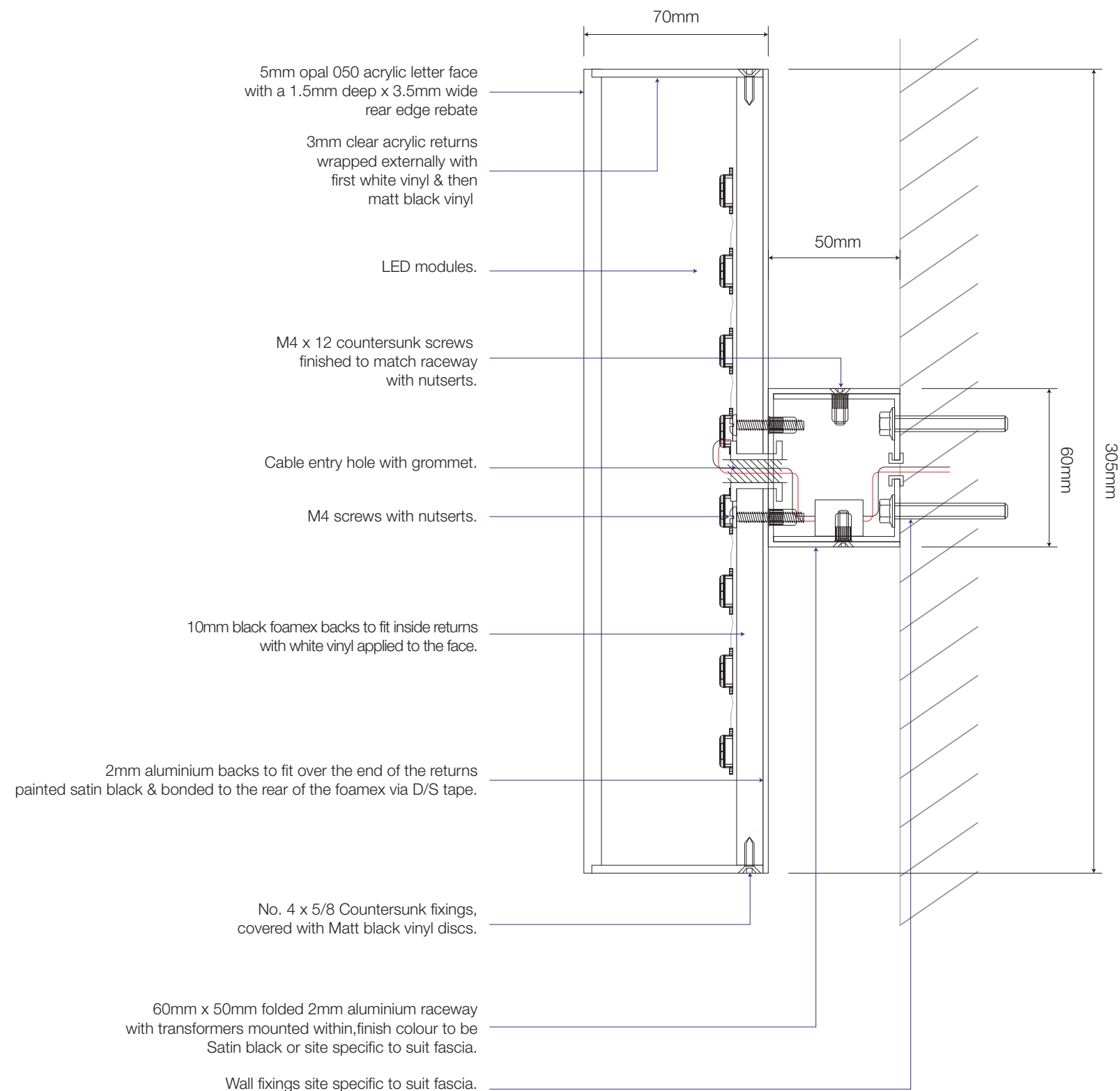
Revision notes: 0) Initial issue
1) Revisions - SR - 08/11/23
2) Revisions - SR - 15/11/23
3) Siren reduced to 600mm dia. - AH - 16/11/23
4) Revised projector plate - DB - 20/11/23

All site dimensions to be verified prior to manufacture.
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Evo 1 305mm Wordmark - Raceway Mounted - 1:20

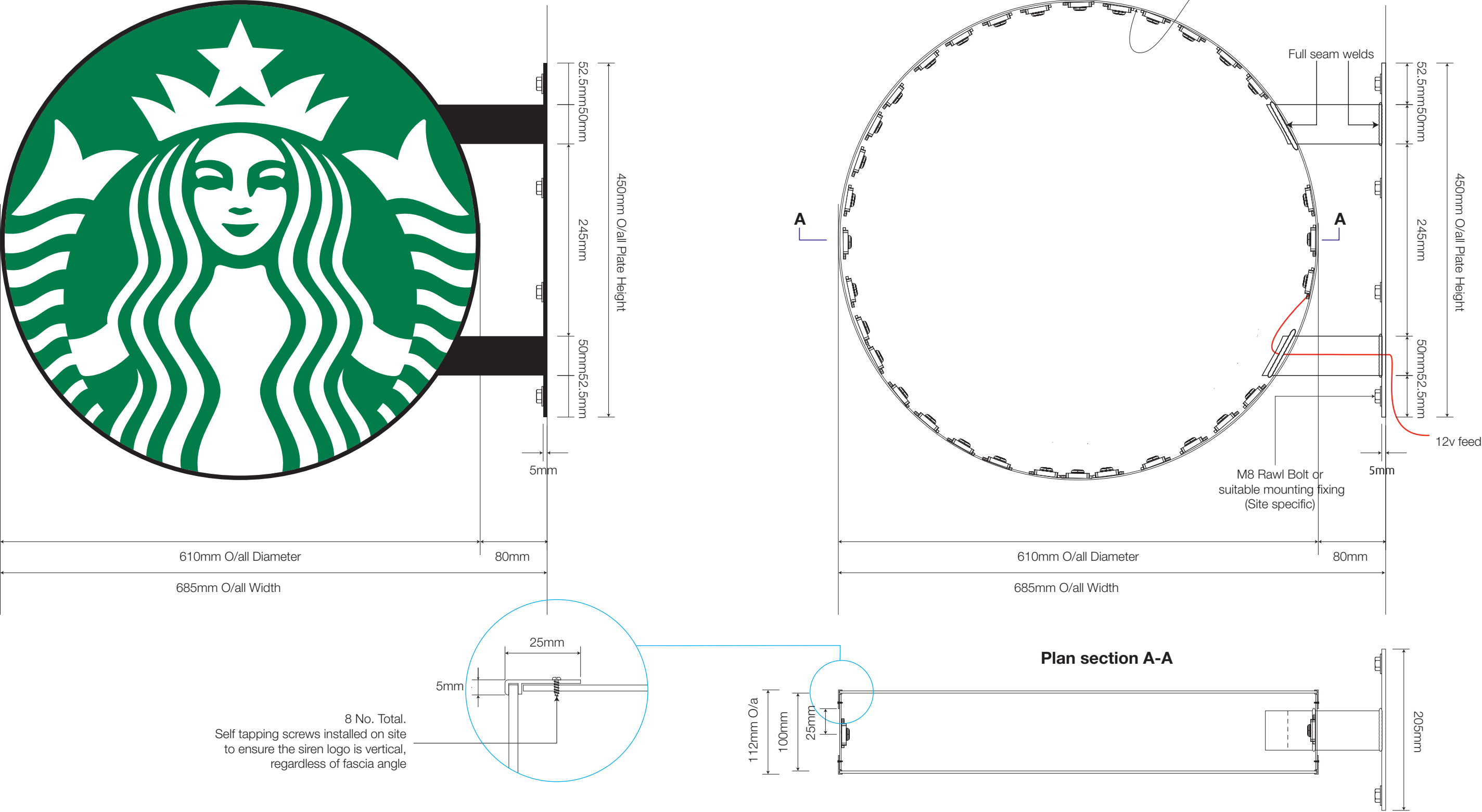


Typical Section - 1:2

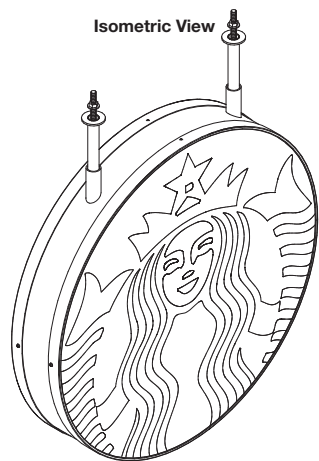
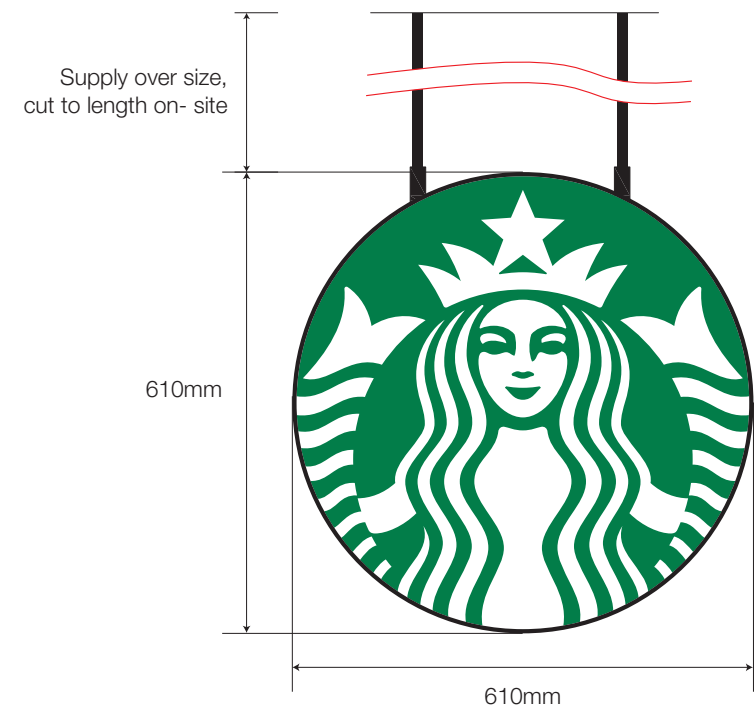


2 Off 610mm LED Projecting Sign - Scale 1:5
Signs comprising 610mm diameter aluminium sign carcass with 2no. 50x50 aluminium box section arms welded to internal vertical plates within carcass and 450mm x 125mm x 5mm thick aluminium wall plate, all finished powdercoated satin black externally.
Sign to have 2no. 3mm thick 050 opal acrylic faces with face applied 2330-78 green translucent siren vinyls and black jewelite trim around perimeter.
Sign to illuminated by Chiplite LEDs mounted to internal returns of sign carcass, 12v feed into sign through one of the 50mm box section arms fed through fascia into building. 12v cable connected to Transformer in access hatch which is to be provided by MC within 1000mm of each sign position and to have fused switched spur on dedicated sign circuit From MDB. Electrical contractor to run all mains cabling, installed fused switched spurs and make final connections.

Signs fitted to building with suitable toggle bolts or rawbolts (subject to site survey/ at fitters discretion)



610mm Internal Roundal - 1:10
610mm Diameter roundal internally illuminated with LED's housed within.



2mm aluminium circular carcass, finished white internally & satin black externally.

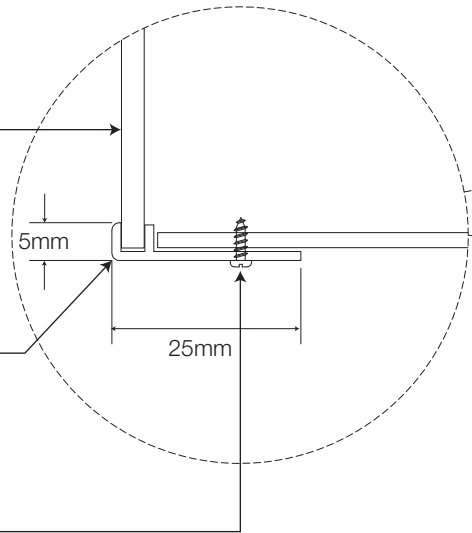
LED modules to the perimeter of carcass.

3mm opal 050 acrylic panel with translucent green vinyl applied. 3M 2330-76

Black plastic "F" trim to perimeter of acrylic panel

Pan head screws with heads painted black. Drilled on site when panel is alined

Scale 1:1



Section through (Face panel removed) - 1:5

600mm x 400mm x 12mm MDF sheet located above ceiling by contractor.

19mm x 1.2mm CHS, finished satin black, length is site specific.

12V CABLE surface run to nearest cable tray

12mm

700mm

Transformer located above ceiling

M8 all-thread, length is site specific

M8 nut with 20mm Dia' washer, 4 sets required

19mm x 1.2mm CHS, finished satin black, length is site specific.

25.4mm x 2mm CHS, Passed through & welded to carcass, finished satin black.

80mm

65mm

M8

A

51mm

34mm

49mm

Folded 3mm aluminum angle welded to inside of carcass.

Section A-A - 1:5

1:5

100mm 0 100mm 200mm 300mm 400mm 500mm

1:10

200mm 0 200mm 400mm 600mm 800mm 1000mm

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600mm External Single Sided Roundel - 1:5



Typical Section - 1:5

