

Client

ICELAND FOOD PLC

Project

MONK BRETTON

Drawing Register

Drawing Ref	Description	Revision									
		Release Date	29-10-12	13-11-12	15-11-12						
		Type									
108703 01	New Scheme	GA	0	1	2						

Revision

Drawing Ref	No	Date	Detail
108703 01	0	29-10-12	Pre Approval Release. - JS
108703 01	1	13-11-12	Amend details - MP
108703 01	2	15-11-12	Remove items A & H1 - MP

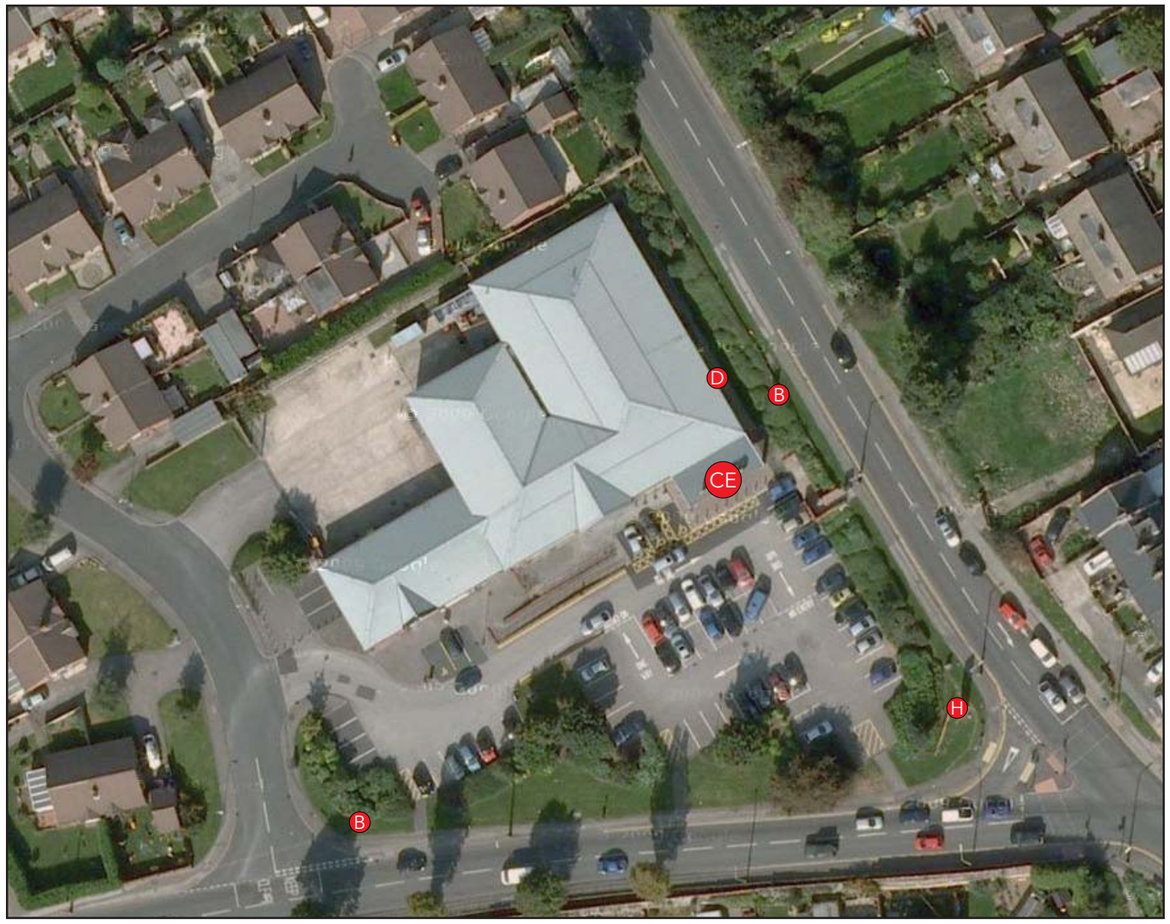
ASG DESIGN

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Site Plan
nts



C & E
New non-illuminated fascia panels with Type E, illuminated logo.

B
2 off double sided replacement directionals. (4 off panels required).

D
New illuminated Type D tablet.

H
1 off double sided replacement totem panels. (2 off panels required).
Internally illuminated.

ASG DESIGN

Project manager Ian Bedford	Client Iceland Plc	Item description New Signage - GA
Designer Stephen Bard	Project 10-12 Castle Street, Monk Bretton, South Yorkshire, S71 2QR	Scale - A3 NTS Rev 02
Date 25-10-12		Dwg no. 108703 01 Sheet 01

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Front Elevation - EXISTING
scale 1:200



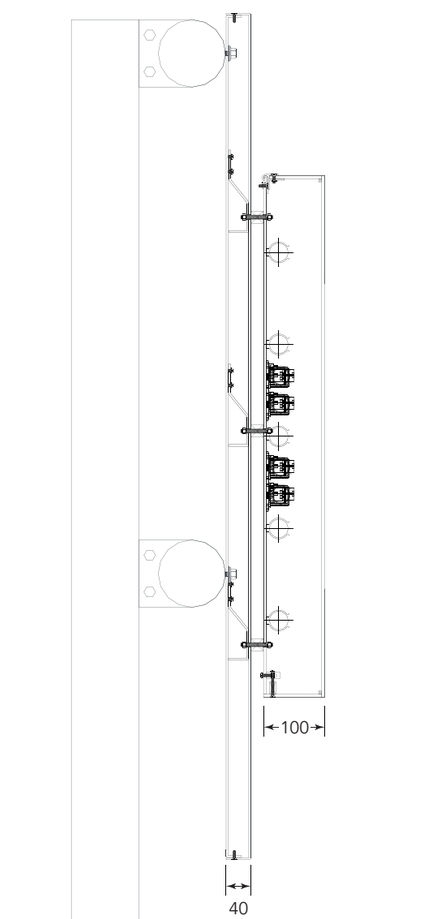
Front Elevation - PROPOSED
scale 1:200



SIGN C & E
scale 1:25



AA Section
scale 1:5



SPECIFICATION - SIGN C & E:
Fascia panels complete with 1 off internally illuminated Type E logo fixed to face.

CONSTRUCTION:
Panels constructed from 3mm 'Butler' finish Dibond with 40mm folded returns. 95mm high vinyl band applied to all background panels, these are cut from,3M™ Scotchcal™ Series 50-44 (Light Red) and 3M™ Scotchcal™ Series 100-717(Light Orange) rear adhesive vinyl with 'vignette' having a red digitally printed fadeto face of 3M™ Scotchcal™ Series 100-717 (Light Orange) vinyl. Logo constructed from 5mm thick Plexiglass XT ISO 7823 having two layers offade graphic printed to 'Transluscent' vinyl, all to be applied to face and returnsof panel. 'Iceland' text to be weeded out from face with one layer of 'Gloss'overlaminate to be applied to face and returns. Logo back panel to be cutfrom 5mm ICI Perspex® 050 (Opal).

ILLUMINATION:
Illumination to logo only, all control gear to be high frequency, electronic ballast units complete with 5 off 6' and 5 off 5' tri-phosphor fluorescent tubes running off 2 off 6' and 2 off 5' twin and 1 off 6' and 1 off 5' single ballast units with a 250/sqm candela rating.
Anodised aluminium hinge section fitted to top return of tablet to enable easy maintenance.

INSTALLATION:
Remove existing face panels and all illumination from in situ box. Existing box is fixed over steel bracket work projecting from the roofline. New panels to clad over existing back box on site and fit new Type E tablet to new face panels.

SIZE & WEIGHT:
O/A manufacturing size of fascia - 6810mm x 1380mm x 40mm.
O/A manufacturing size of logo - 3300mm x 850mm x 100mm.
O/A approximate weight - 135kg.

NOTE:
Top of tablet must have minimum of 85mm clearance from nearest obstruction.
Existing steel supports to be painted Silver RAL 9006 (30-40%) matt finish.
HTUS = 3660

ASG DESIGN

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Designer Stephen Bard	Project 10-12 Castle Street, Monk Bretton, South Yorkshire, S71 2QR	Scale - A3 1:200, 1:25, 1:5 Rev 02
Date 25-10-12		Dwg no. 108703 01 Sheet 02

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Front Elevation - SIGN D
scale 1:25



SPECIFICATION - SIGN D:
1 off internally illuminated type D logo fixed to background.

CONSTRUCTION:
Logo constructed from 5mm thick Plexiglass XT ISO 7823 having two layers of fade graphic printed to 'Translucent' vinyl, all to be applied to face and returns of panel. 'Iceland' text to be weeded out from face with one layer of 'Gloss' over laminate to be applied to face and returns. Logo back panel to be cut from 5mm ICI Perspex® 050 (Opal).

ILLUMINATION:
All control gear to be high frequency, electronic ballast units complete with 4 off 6' and 4 off 5' tri-phosphor fluorescent tubes running off 2 off 6' and 2 off 5' twin ballast units with a 250/sqm candela rating. Anodised aluminium hinge section fitted to top return of tablet to enable easy maintenance.

INSTALLATION:
TO BE CONFIRMED ONCE BACKGROUND CONDITIONS HAVE BEEN ESTABLISHED

SIZE & WEIGHT:
O/A manufacturing size of logo - 3170mm x 740mm x 100mm.
O/A approximate weight - 25kg.

NOTE:
Top of tablet must have minimum of 85mm clearance from nearest obstruction.
HTUS = 2879mm

Proposed View



Front Elevation - SIGN B
scale 1:25



SPECIFICATION - SIGN B:
2 off double sided post mounted signs.

CONSTRUCTION:
2.5mm aluminium panel with folded 60mm returns, etched and powder coated Silver RAL 9006 (30-40%) matt finish. Digital graphic prints to either side from IJ40-10 3M™ Scotchcal™ Graphic Film Series with one layer of 3M™ Scotchcal™ Clear View Graphic Film 8150 vinyl over laminate to be applied to faces.
Text applied to face in 3M™ Scotchcal™ Series 50-12 (Black) to both sides.

ILLUMINATION:
Non-Illumination

INSTALLATION:
Existing panels to be removed and replaced with new fixed to existing posts.

SIZE & WEIGHT:
O/A manufacturing size of panles - 1080mm x 1410mm x 60mm.
O/A approximate weight - 15kg.

NOTE:
Signs to be handed.

Proposed View

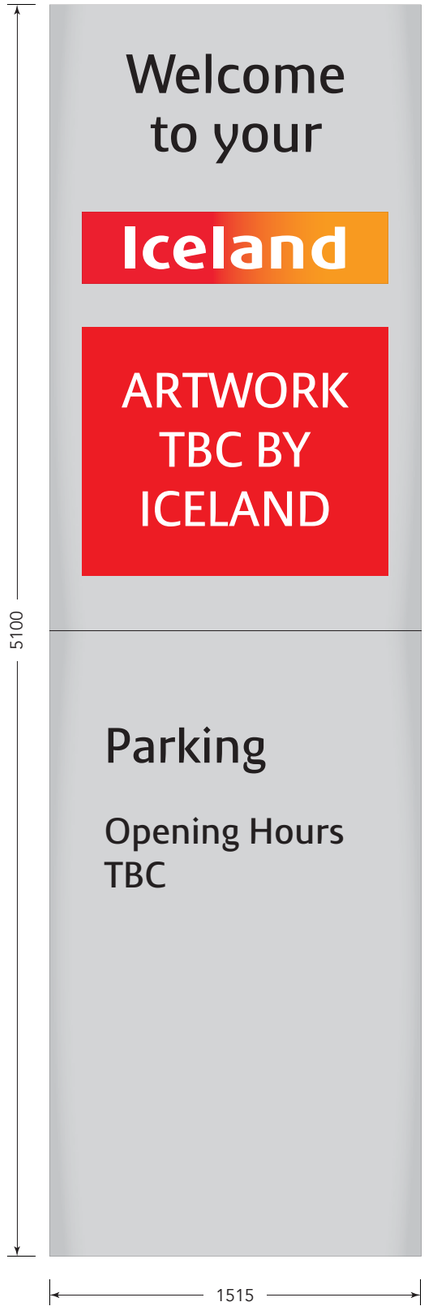


ASG DESIGN

Project manager Ian Bedford	Client Iceland Plc	Item description New Signage - GA	
Designer Stephen Bard	Project 10-12 Castle Street, Monk Bretton, South Yorkshire, S71 2QR	Scale - A3 1:25	Rev 02
Date 25-10-12		Dwg no. 108703 01	Sheet 03

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Front Elevation - SIGN H
scale 1:25



SPECIFICATION - SIGN H:
Replacement totem panels to existing double sided totem.

CONSTRUCTION:
2.5mm aluminium panel with folded 125mm returns, etched and powder coated
Silver RAL 9006 (30-40%) matt finish. Logo and graphic to be stencil cut and backed up in
5mm ICI Perspex® 050 (Opal) an internally illuminated. SUBJECT TO CLIENT APPROVAL,
CONSTRUCTION DRAWINGS REQUIRED PRIOR TO MANUFACTURE.
Digital graphic prints to either side from IJ40-10 3M™ Scotchcal™ Graphic Film Series with one layer of
3M™ Scotchcal™ Clear View Graphic Film 8150 vinyl over laminate to be applied to faces.
Text applied to face in 3M™ Scotchcal™ Series 50-12 (Black) self adhesive vinyl to both sides.

ILLUMINATION:
TBC.

INSTALLATION:
Existing panels to be removed and replaced with new panels.

SIZE & WEIGHT:
O/A manufacturing size of panels - 1515mm x 5100mm x 125mm.
O/A approximate weight - 55kg.

NOTE:
All Artwork TBC.

Proposed View



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