

CLIENT :
TSB

PROJECT :
EXTERNAL SIGNAGE

SITE REFERENCE :
VARIOUS

PRODUCT TYPE/DOCUMENT TITLE :
SITE SCHEDULE



DRAWING / DOCUMENT No :
SS-TSB-ALN21992-1

ISSUE :
4 DATE :
06.05.21

DESIGN STATUS :
NOT FOR CONSTRUCTION

DESIGN REGISTER

Our design information is issued as a multi-page document. Each document has a unique number and each drawing or page a sequential number of that. Individual drawings/pages within a document have a revision status marked by a letter and a red rev' cloud on the drawing. Each document issue is marked by a number, the table below provides a history of this document.

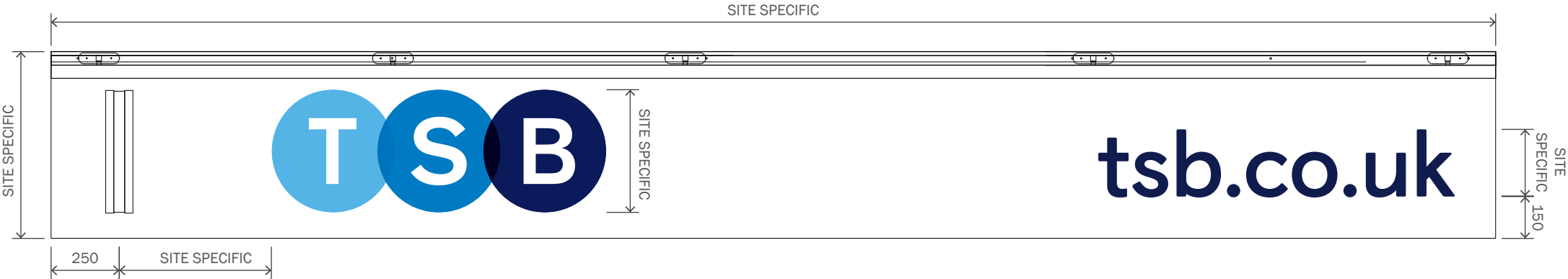
ISSUE :	DATE :	DESIGNER :	CHECKED :	APPROVED :	DESIGN STATUS :	SUMMARY OF ISSUE :
1	02.03.21	KG	SC	LN	NOT FOR CONSTRUCTION	DRAWING FIRST ISSUED.
2	03.03.21	SC	SC	LN	NOT FOR CONSTRUCTION	DRAWING UPDATED
3	24.03.21	KG	SC	LN	NOT FOR CONSTRUCTION	PROJECTING SIGN UPDATED
4	06.05.21	KG	SC	LN	NOT FOR CONSTRUCTION	SCALE UPDATED

RISK ELEMENTS

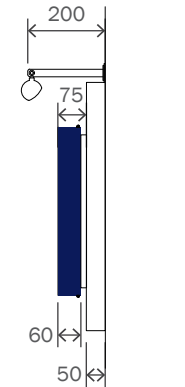
During design development risks are identified on drawings/pages using a bold red dashed box. This could be information or detail yet to be confirmed leading to risk in proceeding or ones that remain in the design but highlighted to reduce risk to construction, safety, health or the environment. The table below shows numbered risks and how these have been managed.

RISK No :	DESCRIPTION OF RISK :	RESOLUTION AGREED :
-	-	-
INDICATED BY : - - - - -		





FASCIA - FRONT ELEVATION
SCALE NTS



SIDE ELEVATION
SCALE 1:20

FASCIA - GENERAL SPECIFICATION

MAIN FASCIA CONSTRUCTION

Fascia from 3mm folded aluminium powdercoated WHITE RAL 9010 30% gloss with integrated projecting sign.

TSB 3D LOGO BADGE CONSTRUCTION

Face/Halo illuminated logo from Opal Acrylic face with digitally printed vinyl with TSB to show thru opal. Logo returns from formed aluminium with return to mach face colour,mounted to 15mm acrylic core that provides halo illumination. Face & Halo illumination via low voltage LEDs not to exceed 300 cd/m². Logo size site specific dependant on fascia height.

WEB ADDRESS STRAPLINE TEXT

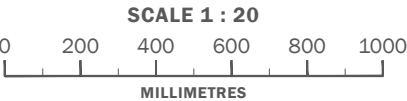
Self Adhesive vinyl applied to face of panel to match PMS 2766

TROUGH DOWNLIGHTER

Main Fascia illuminated with low voltage LED trough downlighter powdercoated WHITE RAL 9010, 30% gloss mounted on stand off brackets.

STANDALONE SITES

TSB 3D LOGO BADGE, WEB ADDRESS STRAPLINE TEXT AND DOWNLIGHTER can all be used standalone where there is no fascia requirement

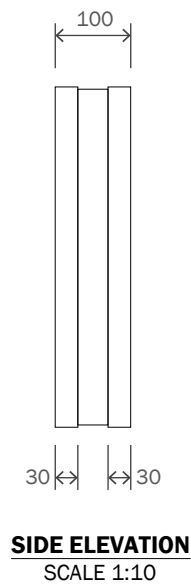
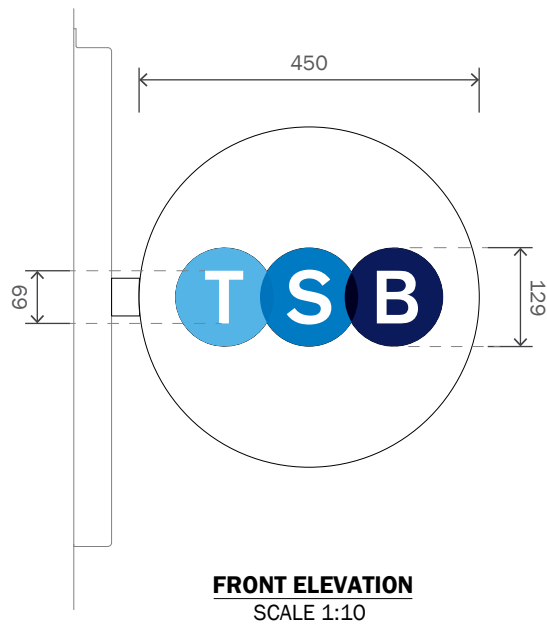


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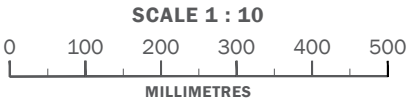
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REV : C BY : KG SCALE @ A3 : AS SHOWN
ISSUE : 4 DATE : 06.05.21



450mm PROJECTING SIGN - GENERAL SPECIFICATION

CONSTRUCTION

Double sided aluminium panels powder coated RAL 9010 with logo shape to be pushed thru 15mm opal acrylic with digitally printed vinyl, face illuminated. Edge of perspex to edge light to perform a halo glow on panels. All illumination via low voltage LEDs not to exceed 300 cd/m².



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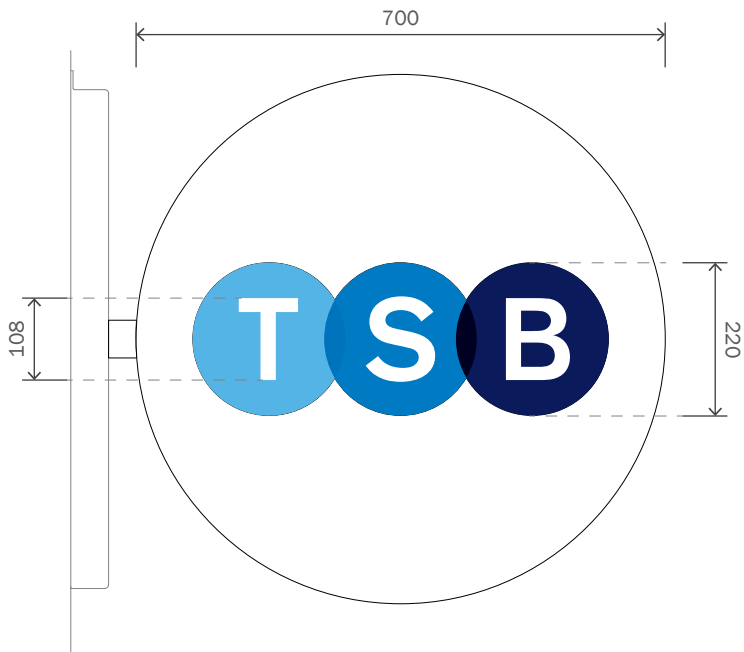
DRAWING NO :
SS-TSB-ALN21992-1.2

PAGE :
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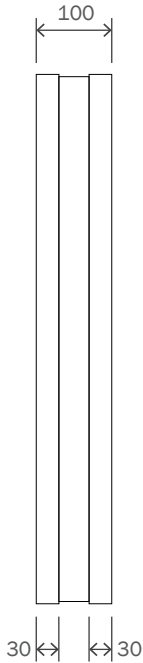
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FRONT ELEVATION
SCALE 1:10

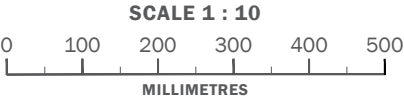


SIDE ELEVATION
SCALE 1:10

700mm PROJECTING SIGN - GENERAL SPECIFICATION

CONSTRUCTION

Double sided aluminium panels powder coated RAL 9010 with logo shape to be pushed thru 15mm opal acrylic with digitally printed vinyl, face illuminated. Edge of perspex to edge light to perform a halo glow on panels. All illumination via low voltage LEDs not to exceed 300 cd/m².



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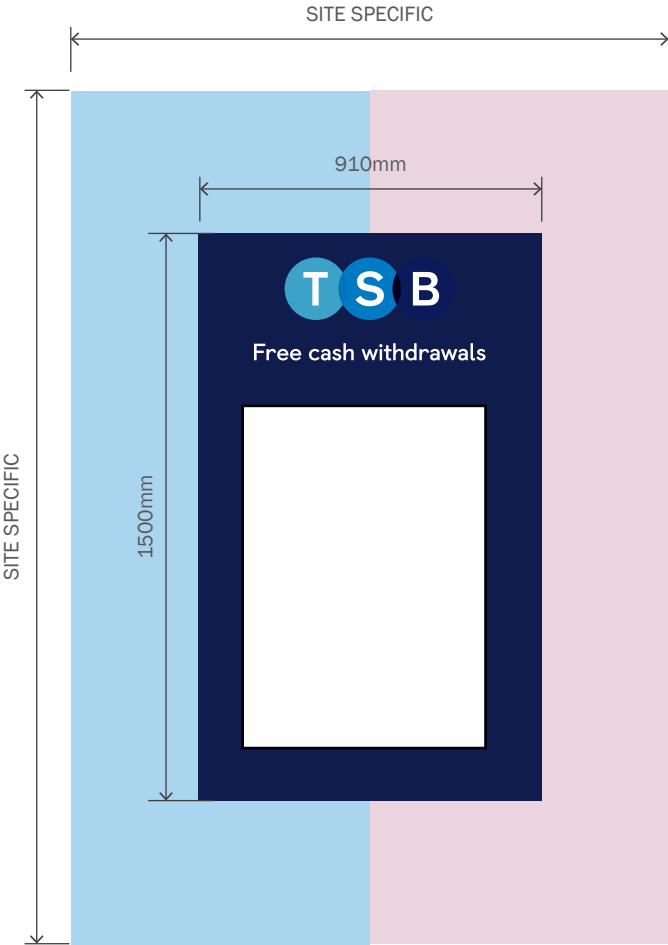
PRODUCT TYPE/DOCUMENT TITLE :
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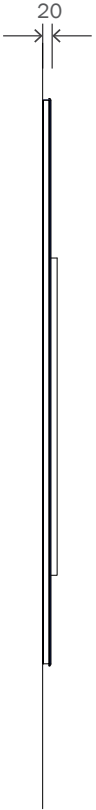
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FRONT ELEVATION
SCALE 1:20

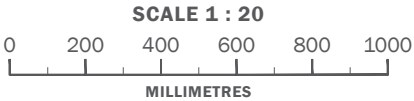


ATM SURROUND - END ELEVATION
SCALE 1:20

ATM - GENERAL SPECIFICATION

CONSTRUCTION
Clear Acrylic - reverse decorated to match opaque blue pantone 2766 - logo and text illuminated, mounted to 15mm opal panel that provides perimeter edge illumination all via low voltage LEDs not to exceed 300 cd/m².

Background to be coloured PMS 2905/PMS 684 (colour TBC)



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MERSON GROUP
2 YOUNG PLACE
EAST KILBRIDE
GLASGOW
SCOTLAND
G75 0TD