

ALUMINUM PANEL
COLOUR 'B', TOP AND BOTH FACES

STAINLESS CHANNEL TYPICAL

ALUMINUM PANEL
COLOUR 'B', FACE AND ENDS

STAINLESS CHANNEL TYPICAL

ALUMINUM PANEL
COLOUR 'A', FACE AND ENDS

POSTS: 75mm SQUARE HOLLOW GALV
STEEL FRAME POWDER COATED COLOUR 'B'

POSTS TO BE SLEEVED IN FOUNDATION

CONCRETE FOUNDATIONS TO CONTRACTOR
DESIGN TO BE REVIEWED BY STRUCTURAL
ENGINEER PRIOR TO CONSTRUCTION

Destination English
Destination Français

Destination English
Destination Français

Technical drawing of a sign structure showing elevation and side views with dimensions and material specifications.

Elevation View (Top):

- ALUMINUM PANEL COLOUR 'B', TOP AND BOTH FACES
- STAINLESS CHANNEL TYPICAL
- ALUMINUM PANEL COLOUR 'B', FACE AND ENDS
- STAINLESS CHANNEL TYPICAL
- ALUMINUM PANEL COLOUR 'A', FACE AND ENDS

Dimensions (Elevation View):

- Top panel height: 120
- Middle panel height: 630
- Bottom panel height: 260
- Total height: 1000

Sign Content (Elevation View):

Text English
Text Welsh

Text English
Text Welsh

Text English
Text Welsh

Text English
Text Welsh

Side View (Bottom):

- POSTS: 75mm SQUARE HOLLOW GALV STEEL FRAME POWDER COATED COLOUR 'B'
- POSTS TO BE SLEEVED IN FOUNDATION
- CONCRETE FOUNDATIONS TO CONTRACTOR DESIGN, TO BE REVIEWED BY STRUCTURAL ENGINEER PRIOR TO CONSTRUCTION

Diagram illustrating the arrangement of signs on a vertical post:

- NO PART OF SIGN CLOSER THAN 600 MM TO ROAD KERB**: Indicated by a line pointing to the top of the sign assembly.
- NO PART OF SIGN CLOSER THAN 600 MM TO ROAD KERB**: Indicated by a line pointing to the bottom of the sign assembly.
- MAIN SIGN**: The top, larger sign panel.
- SUB-SIGN**: The middle, smaller sign panel.
- SUB-SIGN**: The bottom, smaller sign panel.
- GALV POST**: The vertical post supporting the signs.
- SIGNAGE IN PEDESTRIAN ROUTES MIN. 2000MM CLEAR**: Indicated by a line pointing to the post below the signs.
- POST HEIGHT MIN. 2500**: Indicated by a vertical line on the right side of the post.
- CONCRETE FOUNDATIONS TO CONTRACTOR DESIGN, TO BE REVIEWED BY STRUCTURAL ENGINEER PRIOR TO CONSTRUCTION**: Indicated by a line pointing to the base of the post.

COLOUR SCHEME:
COLOUR A:
BENJAMIN MOORE 2124-10 - WROUGHT IRON
OR RAL 7012 - BASALT GREY

COLOUR B:
BENJAMIN MOORE 1558 - FIELDSTONE
OR RAL 7038 - AGATE GREY

- ALUMINIUM PAINTED SIGNS WITH VINYL LETTERING / SYMBOLS
- MOUNTING HEIGHTS, SIZE REFLECTIVITY AND COLOURS TO MATCH LOCAL CODE REQUIREMENTS WELSH ROAD AUTHORITY AND/OR EN-7010
- ALL WELSH TEXTS TO BE CHECKED BY MANUFACTURER BEFORE PRODUCTION STAGE

RED

1 Lower Farm Barns
Bainton Road, Bucknell
Bicester OX27 7LT, UK
www.red-eng.com

t: +44-(1869)355600
f: +44-(1869)250777
e: oxfordcad@red-eng.com

4 St Philip's Place
First Floor
Birmingham
B3 2SL
United Kingdom

Tel. +44 (0)121 260 1600

CWL01-02

Duffryn Lane Newport
NP10 8BE

Design	GENSLER
Drawn	SD
Checked	JL
Date	23 06 20
Company Project No.	P 020340
M.S. Project No.	P 00344

CUSTOMER	MICROSOFT	Date
Microsoft Design Manager	LEVI HOLLAND/ ALAN MCKENZIE	
Microsoft Electrical Engineer	MARK GLEESON	
Microsoft Bio/Ergs Engineer	GERARD CUNNINGHAM	
Microsoft Mechanical Engineer	ANDY LAYER	
CSA	PATRICK DOHERTY/ ALAN ROWAN/ PROSPERUS MAURICE	
Telecom	JOJU PARLIMANNI/ MARK KELLY	
Security Manager	DAVID BEADLE	
Environmental	DEIRDRE GORMAN	

Project Planner	Date
Project Manager	
Senior Project Manager	
Development Manager	
Project Manager	
Quality Control Reviewer	
Quality Control FFSE	

[illegible]

CWL 01

CWL 02

▲
SITE NORTH

Sheet Title/Number

SITE - SIGNAGE ELEVATIONS

CWL01-02-
L-S-11-0

As indicated @AC

© Gensler 2022
All rights reserved, including but not limited to The Copyright, Design, and Patents Act 1988

[illegible]