

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

## **LEGEND**



Site Boundary

## FENCING

/./.	Existing Boundary Fence (to be retained) Repairs and making good as required.
	Proposed metal railing 1.8m high, powder coated black
	Proposed metal railing 1.2m high, powder coated black
	Proposed close board FSC timber fencing 2.4m high
	Proposed weldmesh fencing 3m high
GATES	
	Proposed double leaf gate - Fire Access (Large) Minimum 4.5m wide clear opening. 180 degrees swing to gates.
M <sub>F</sub>	Proposed double leaf gate - Fire Access Minimum 3.7m wide clear opening.
$M_{M}$	<b>Proposed double leaf gate - General Maintenance</b> Minimum 3m wide clear opening.
MP	<b>Proposed double leaf gate - General Pedestrian Access</b> Minimum 2.4m wide clear opening.
™B/S	Proposed double leaf gate - Bin/Services Compound Access Minimum 2m wide clear opening.

NOTE:

- For levels and drainage information refer to engineers plans and details.
  All roof rain water run-off to discharge via green roof system or rain
- gardens.All other landscaping borders are purely ornamental with no dual drainage function.

S4	P36	01/11/23	Update to PAC
S4	P32	28/09/23	Updates to landscape design following client meeting/feedback
S4	P29	22/09/23	STAGE 3 ISSUE
STATUS	REV	DATE	DESCRIPTION
CLIENT			REVISED BY
AEC	ЛС		CMS
			CHECKED BY
			CS
			ORIGINATOR NO
			155452
CONSUL	ΓΑΝΤ		
<b>S</b> 1	R	IDE	TREGLOWN
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PROJECT			
Ysgo	I GI	antaf S	RB

Bridge Road, Cardiff CF14 2JL

## DRAWING TITLE Landscape Fencing Plan

STATUS CODE	SC
S4 : Suitable for stage approval	1:500@A
DRAWING USAGE:	_
PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - CLASS NUM	MBER STATUS_REVIS
GSRB-STL-XX-XX-DR-L-09180	S4_P