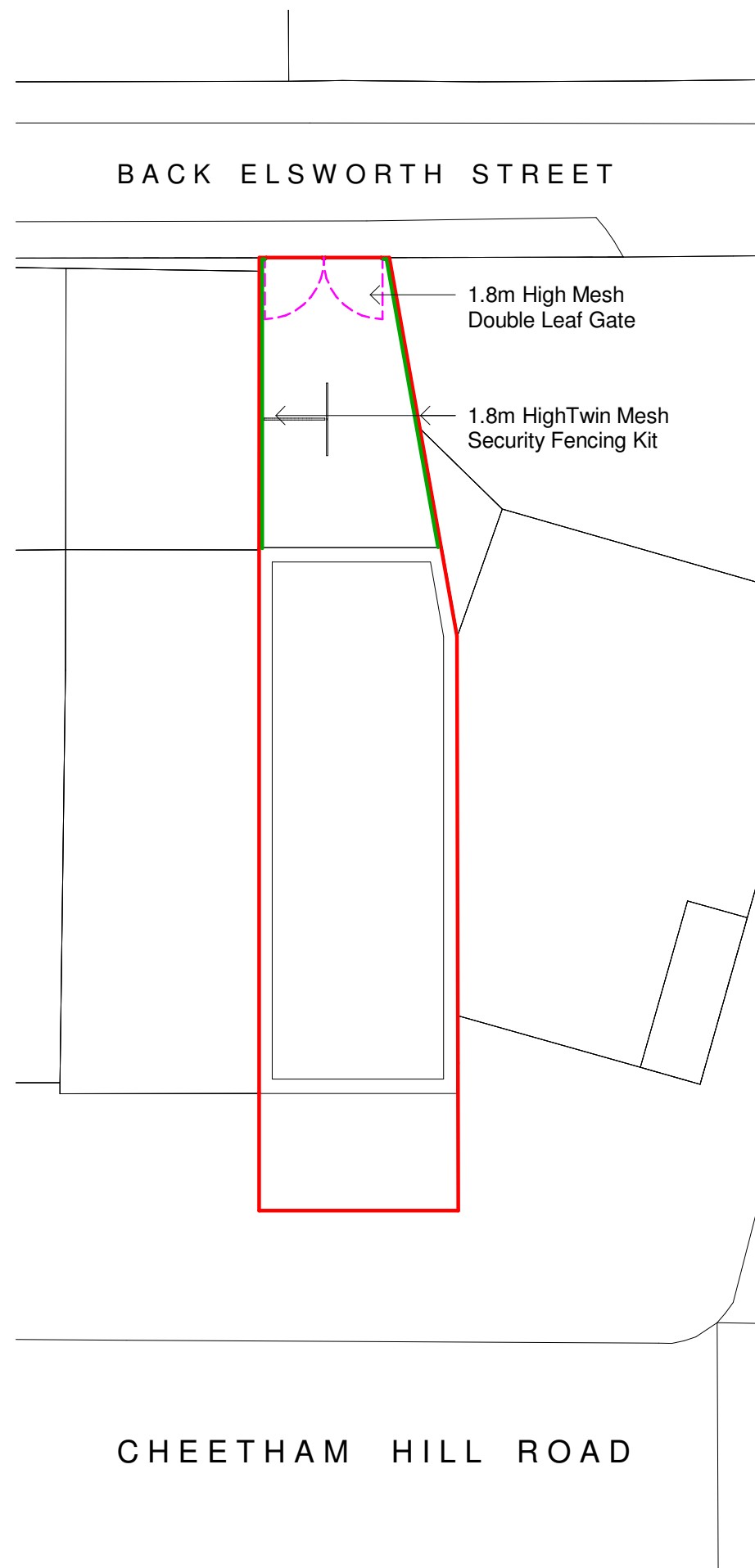
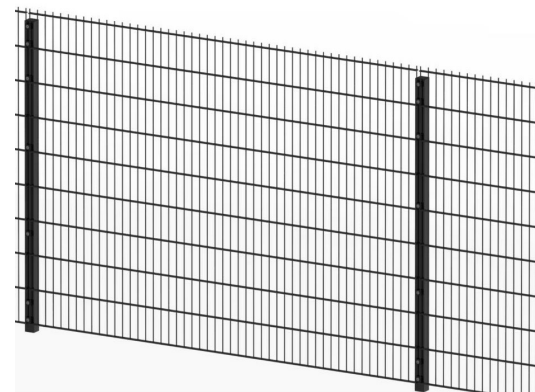




1 Key Plan
1 : 200



1.8m HighTwin Mesh Security Fencing Kit

Galvanised to BS 10244-2:2001 Class D standard Permanent and Durable Anti-Climb Features
High level of security

Powder Coated Steel Wire

Twin Mesh is available in 656 and 868 Mesh Types, pertaining to the thickness of the wire. The fencing panels consists of two vertical wires running parallel between a horizontal wire.

Durable and Robust Panels

This fence comes powder coated as a standard, meaning that it can withstand damage, weathering and vandalism. The Steel Wires are extremely difficult to cut through and climb as a result.

Height: 1800mm

Material: Pre-Galvanised Steel

Finish: Powder Coated

Post Types: Dig-In / Bolt Down

Thickness of Wires: [Vertical: 6mm] [Horizontal: 8mm]

Mesh Aperture: 200mm [H] x 50mm [W]



1.8m High x 6.0m Wide 358 Prison Mesh Double Leaf Gate

Features and Benefits Mesh construction – it is designed to be anti-climb and cut-resistant. As the mesh is so effective in preventing intrusion, the gate does not contain any short wire ends along the top of its frame to deter climbing attempts. The strength and rigidity of the wires makes the gate able to withstand vandalism attempts, as well as high winds and stormy conditions.

Polyester Powder Coating – along with injecting colour into the gate system, this finish also works as a protective barrier against damage, wear and the effects of weathering over time. We offer a range of RAL gate colours within the customisation section.

Ground suitability – to ensure a safe assembly of your gate you must use gate posts which are compatible with the ground type that your gate will stand upon. We advise Bolt Down Posts should be used on hard ground and Dig-In Posts which have compatibility with soft ground types.

Height: 1800mm (above ground)

Access Width: 6000mm

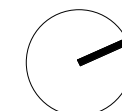
Total Gate Width: 6400mm

Box Sections of Posts: 120 x 120mm

Gate Hanging Side: Right Hand Slider Leaf (From Outside Looking In)

Thickness of Wires: 4mm

0 2 4 6 8m
1:200



General Notes

The Architect shall have no responsibility for any use made of this document other than for that which it was prepared and issued.

All dimensions should be checked on site. Do not scale from this drawing

To be read in conjunction with all other Consultant's drawings.

The Architect to be immediately notified of any discrepancies.

Copyright on this drawing retained by the Architect.

LEGEND

-  Site Boundary
-  Proposed 1.8m High 'W' Section Palsade Security Fencing
-  Proposed 1.8m x 4.0m Double Leaf Palsade Security Gate

C2: 16/09/25 AK SH Amended Drawings

C1: 14/04/25 SA SH Initial Issue

No.	Date	Dwn	Chk	App	Revision or reason for issue

Client

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Project Title

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Scale / North Point

1 : 200

Drawing Title

Boundary Treatment Plan

Drawing Number
A1488(02)AP008

Drawing Status
Preliminary

Revision
C2