

From: Mike Ford
Sent: 01 July 2026 08:25
To: Wise, Isobella
Subject: Re: PL/2026/02765

Hi Isobella

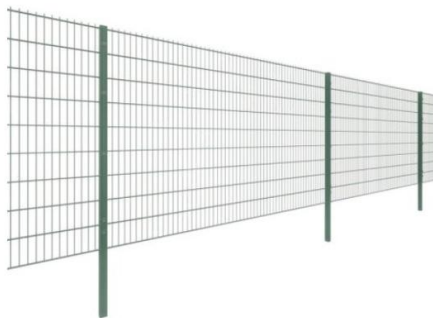
Apologies, the landscape plan has been updated to be clearer, and the attached specification is the intended fence type. Hopefully that provides enough detail? Effectively a new mesh fence on the school side which is 2m high and the existing neighbours timber fence circa 1.8m high on the neighbours side of the alleyway. Let me know if you need anything else.

Please find below the outline specification for the perimeter boundary fence.

I would recommend a 868 Twin-Wire Rigid Mesh. Which will provide durability and security but shouldn't feel too visually imposing for the neighbours.

Boundary Fence

- **Product:** 868 Twin-Wire Rigid Mesh.
 - **Height:** 2.0m
 - **Material / Finish:** Hot-dipped galvanised steel wire (BS EN ISO 1461) with a Polyester Powder Coated finish (BS EN 13438).
- Posts & Fixings:** Rectangular Hollow Section steel posts, secured with full-length steel clamp bars and tamper-proof security fixings.
- **Gates:** Matching 868 mesh gates with anti-finger trap hinges.



Safe Mesh Twin Wire (868) -
Calculator
hermeq.com

Kind regards,

[<Logo>](#)

Mike Ford

Associate

[01202 818966](tel:01202818966)

07943179905

The South Suite, Third Floor,
Heliting House, 35 Richmond Hill,
Bournemouth, BH2 6HT

RIBA Chartered Practice

footprintarchitects.co.uk

The contents and attachments of this email may be confidential and are intended for the recipient only. If you are not the intended recipient, use of this information including disclosure, copying or distribution may be unlawful. Please inform Footprint Architects immediately and delete this email. Footprint Architects monitors emails regularly to minimise the risk of viruses. However, the recipient of this message will need to check this message, and any attachments for viruses. Footprint Architects can take no responsibility for any computer virus that might be transferred by this e-mail.