

OS EXTRACT - PROPOSED FENCE PLAN

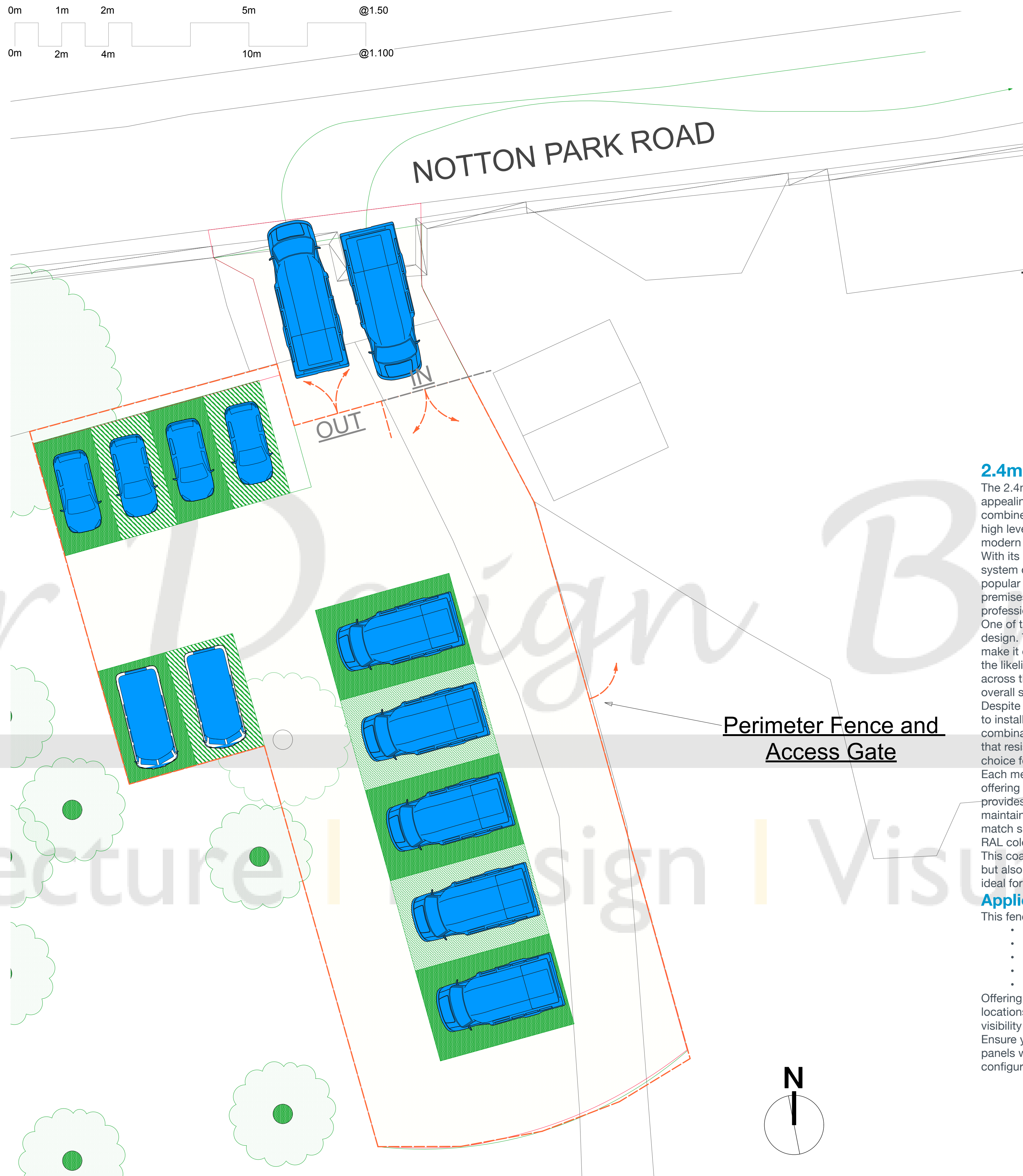
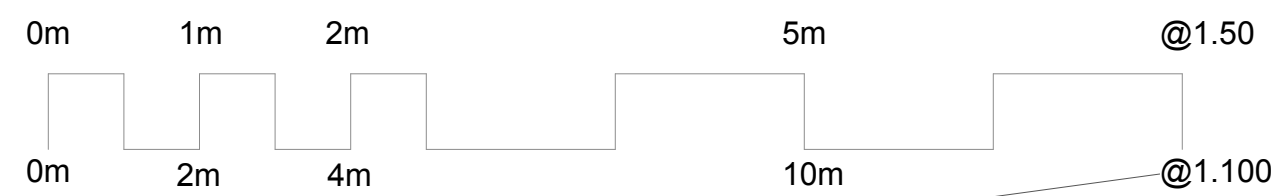
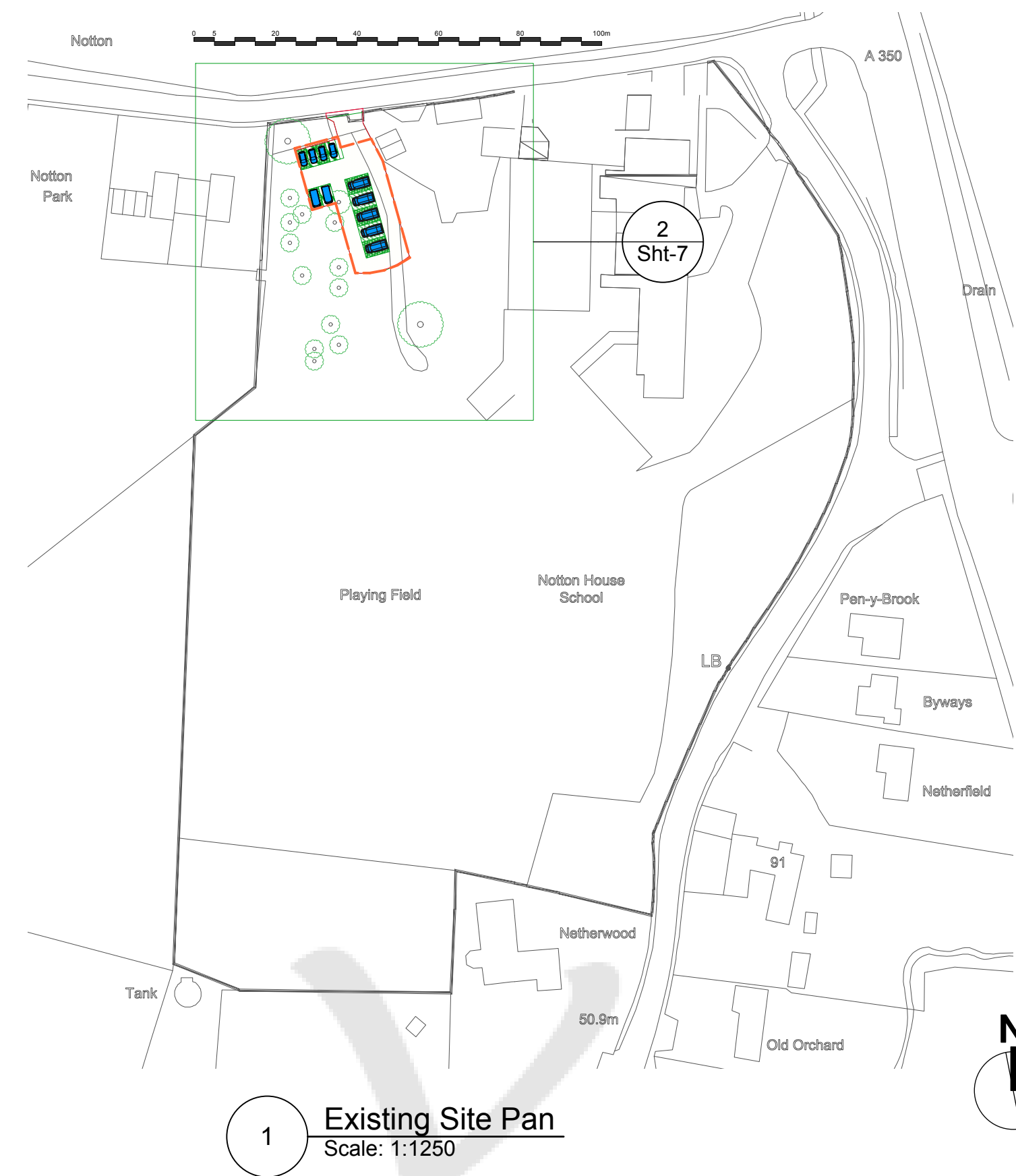


Photo from Google of proposed fence

Note:
Existing gates to be replaced with automated gates and paired to allow separated access in and out of the proposed carpark

Gates to be set back to allow any size vehicle to exit the highway before entering the proposed carpark

Perimeter Fence and Access Gate

2.4m High V Mesh Security Fencing Kit

The 2.4m High V Mesh Security Fencing Kit offers a reliable and visually appealing perimeter solution for a wide range of applications. Designed to combine strength, durability, and aesthetics, this fencing system provides a high level of protection against unauthorised access while maintaining a neat, modern appearance that complements both public and private spaces. With its distinctive V-shaped profile pressed into the mesh panels, this fencing system delivers an effective balance between security and visibility. It is a popular choice for a variety of installations, including schools, parks, business premises, warehouses, and light industrial sites, where safety, visibility, and professional presentation are equally important. One of the key features of this 2.4m high V mesh fencing is its hard-to-climb design. The mesh pattern incorporates narrow, 50mm-wide apertures, which make it extremely difficult to gain a foothold or handhold, significantly reducing the likelihood of intrusion. The pressed V-shaped sections, spaced evenly across the panel, not only add to its distinctive appearance but also improve overall strength and rigidity. Despite its robust structure, this fencing system remains lightweight and easy to install, offering a practical and cost-effective perimeter solution. The combination of vertical and horizontal steel wires ensures a solid construction that resists cutting and bending under pressure, making it a dependable choice for long-term security applications. Each mesh panel is manufactured from 4mm pre-galvanised steel wire, offering excellent resistance to rust and corrosion. The galvanised finish provides long-term durability, even in harsh outdoor conditions, while maintaining a clean, professional appearance. For enhanced protection and to match specific site aesthetics, panels can also be powder-coated in a range of RAL colours. This coating not only adds an extra layer of protection against the elements but also allows the fencing to blend seamlessly into different environments, ideal for both urban and rural installations.

Applications

This fencing system is suitable for a wide range of settings, including:

- Educational facilities such as schools and playgrounds
- Public parks and recreational areas
- Commercial and retail sites
- Industrial estates and warehouses
- Office complexes and car parks

Offering a balance between strength, durability, and appearance, it's ideal for locations that require effective perimeter security without compromising visibility or design. Ensure your new perimeter is fully accessible and secure by pairing your panels with our compatible **V mesh gates**, available in various widths and configurations

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Drawing: NH6104P Proposed Fence Plan
Designed By: CH
Date: 02.02.2026
Cad File:
Status: For Condition Approval
Scale: Labelled @ A1

Project Description: Proposed Carpark for School Vehicles

7 Proposed Fencing Plan
Scale: 1:100

Revisions:
A
B
C
D
E

NB
Author Retains Copyright.
Responsibility is not accepted for errors made by others in scaling from this drawing.
All dimensions, levels and angles to be checked on site by the contractor.
All boundaries are assumed and we accept no liability for boundary inaccuracy.
You are reminded of your responsibilities under the 'Party Wall etc. Act' 1996 where applicable.