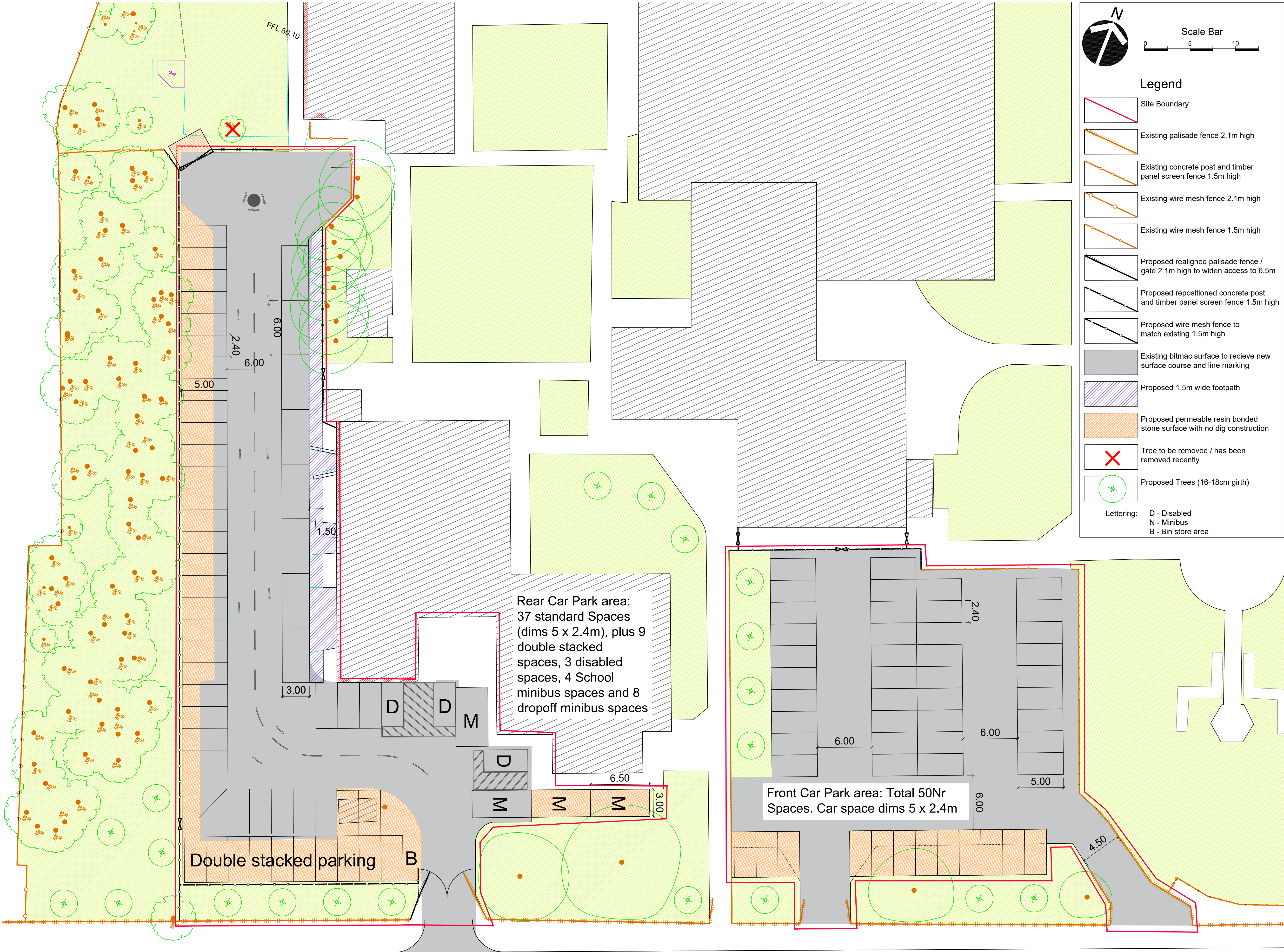




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Revision	Description	Date
1	First Issue	Jul 25

This proposed scheme is to reduce the pressure and congestion around the school for the neighborhood whilst ensuring the site remains a secure facility to maintain the students safety. As such, the proposals are aimed at increasing the ability to drop off students within the school site along with increasing parking provision on the site to accommodate the increased demand. This is also been done whilst ensuring the setting is enhanced for landscape and bio diversity.

Car Park Proposed layout:

Front Car Park area proposal:

- 50 Nr Cars based on 5.0 x 2.4m spaces
- 6m access for 2 way access around car park.
- The northern end has retained emergency access provision.
- Access based on one entry and one exit point.

Rear Car Park Area proposal:

- 37 Nr Cars based on 5.0 x 2.4m spaces
- With an additional 9 Nr 5.0 x 2.4m Car spaces located behind other spaces to enable the site to accommodate the required number of cars
- 3 Nr Disabled Cars based on 6.2 x 3.6m spaces
- 4 Nr Minibus' based on 6.5 x 3.0m spaces
- 8 Nr Minibus drop off based on 6.0 x 3.0m spaces
- Controlled gates modified into a two way system
- Extended hard surfaces to be resin-bonded gravel to enable permeability to tree roots.
- A 'no-dig' construction profile will be used to minimise disturbance to the roots
- Tree protection fencing will be installed to protect the existing trees
- 10 Nr Trees to be removed to facilitate proposals
- 20 Nr Trees to be planted to compensate loss
- Fencing realigned to accommodate. If fencing not suitable for reuse, new fencing to match existing.

Note: The rear parking turning space at the end of the car park to be slightly increased, but still requires minibus drivers to do a 3-point turn.

Fencing and gates to be realigned where needed to accommodate the increased parking provision



Knowsley Council
Environmental Sustainability Service

Project Name
**Alt Bridge School
Site Enhancements**

Project Address
Wellcroft Road, Huyton

Drawing Description
Proposed Site Plan

Drawn By J Towers	Checked By DG
Date Jul 2025	Date Jul 25
Scale 1:200 @ A1	Verified By JT
	Date Jul 25

Project Reference Number	Drawing Number	Revision
24-014	L020	1

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