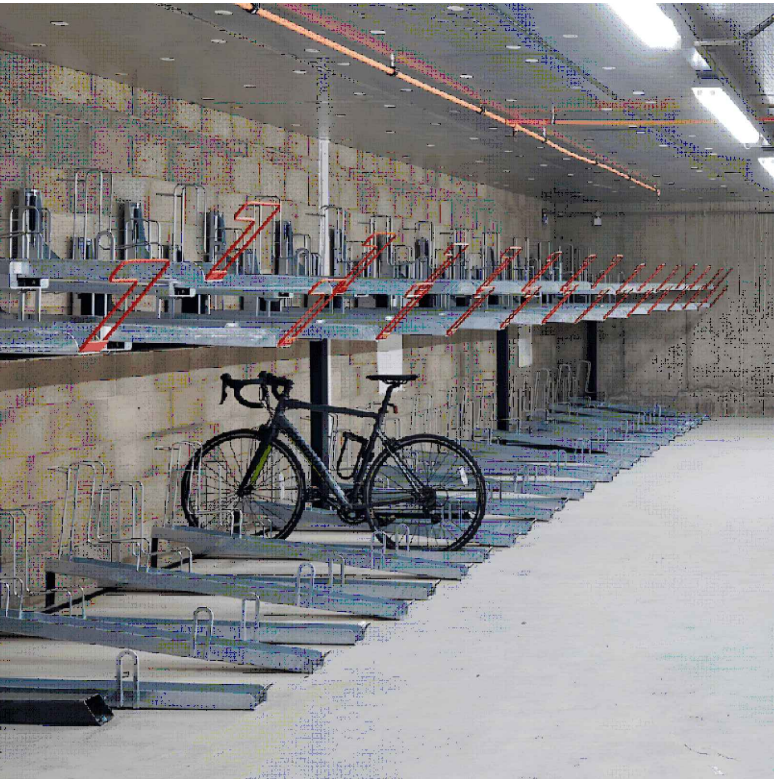


Change Control.
To be able to manage and reach consensus that design work is compliant, monitor identified compliance risks and assess gaps in designers' competence; change control and record in connection with the Client, Principal Contractor and any Sub-Contractor thereafter must be ensured throughout all associated RIBA stages, including any variation to the design proposals imposed without prior knowledge of the Principal Designer otherwise the role of designer is assumed by the responsible party for the accountability and the duty of design.

Cycle Accommodation:

- 22 Existing Cycle Spaces:
14 Short Stay & 8 Long Stay
- 90 Long Stay Cycle Spaces under the Existing Planning Application
- 108 Long Stay Cycle Spaces to be supplied in the Future

Proposed Cycle Storage:
Gas Assisted Two Tier Cycle Rack



A	Amended to clients comments	GM	23.09.26			
Rev.	Description.	By.	Date.			
		Unit 2A, Capital House, 4 Jubilee Way, Faversham, Kent, ME13 8GD 01233 812148				
Project Title. Proposed Extension to Haringey Sixth Form College White Hart Lane London N17 8HR						
Drawing Description. Proposed Cycle Storage						
Scale @ A2. 1:500		Date Created. September 2026				
Drawn By. KF		Checked By.				
Drawing Status. S0			Revision. A			
Project No.	Originator.	Volume.	Lvl/Loc.	Type.	Role.	Drawing No.
262001	OSG	XX	XX	DR	A	1000
Notes. ■ Do not scale except for Planning Application purposes. ■ All dimensions, tolerances and references must be verified on site prior to construction and any discrepancies reported back to OSG Architecture Limited prior to the works being commenced. ■ Where an item is covered by drawings to different scales the larger scale drawing is to be worked to. ■ Only .pdf versions of this drawing are controlled. All other formats of this drawing (e.g. .dwg or .rvt) are un-controlled and are used at risk of the beneficiary.						
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