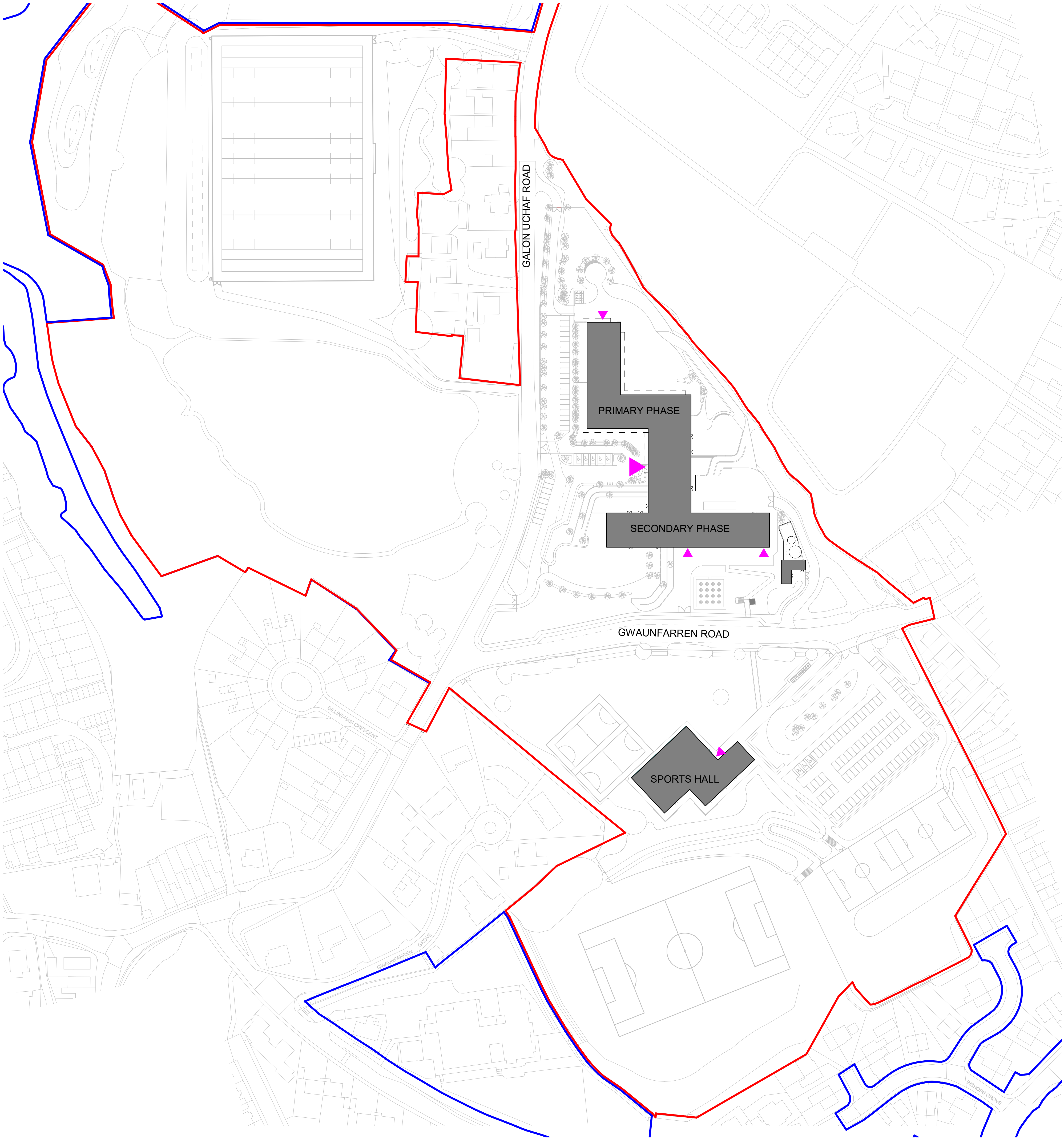


0 10 100
Millimetres



NOTE: Final road layout in abeyance. Refer to Civil's & Landscape's drawings for more information.

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION
In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:
CONSTRUCTION
MAINTENANCE/CLEANING
DECOMMISSIONING/DEMOLITION
It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

P6	24/04/2023	Issued For Planning		AH	FG	TH
P5	07/02/2023	Issued For Planning		AH	FG	TH
P4	06/02/2023	For Information		AT	FG	TH
P3	28/10/2022	Updated Site Plan Information		KC	FG	TH
P2	07/09/2022	Stage 2 Updates		KR	FG	TH
P1	01/09/2022	Coordination Updates		KR	FG	TH

Rev.	Date	Description	By	CHK'd	App'd
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Drawing Submittal	FOR PLANNING	Status	S2
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**SNC • LAVALIN**

**ATKINS**

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Client

Willmott Dixon Construction Ltd

Project Title	Blessed Carlo Acutis Catholic School
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Drawing Title	Site Wide - General Arrangement Plan
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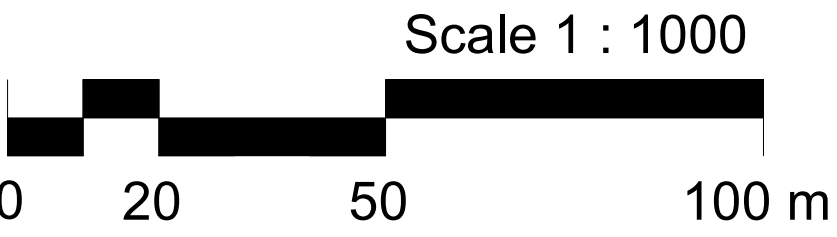
Scale	Designed	Drawn	Checked	Authorised
1 : 1000	FG	AH	FG	TH
Original Size	Date	Date	Date	Date
A0	30/08/2022	07/02/2023	07/02/2023	07/02/2023
Drawing Number	Revision			
BCA-ATK-VX-ZZ-DR-A-021001	P6			

LEGEND:
— Ownership Boundaries
— Application Boundaries

Note: Site Ownership lines drawn in red have been interpreted as accurately as possible from the following Land Registry drawings:

Title numbers **CYM486969**, **CYM424610**, **CYM414679** - all of which were obtained from Ordnance Survey map reference **SO0507NW**.
Title number **CYM415344**, which was obtained from Ordnance Survey map reference **SO0507SW**.

The accompanying and preceding notes from the Land Registry drawings state that the title plan shows the general position, not the exact line, of the boundaries. It may be subject to distortions in scale. Measurements scaled from this plan may not match measurements between the same points on the ground. Therefore, as such, the site ownership lines are only interpreted and are not absolute representations.



Scale 1 : 1000