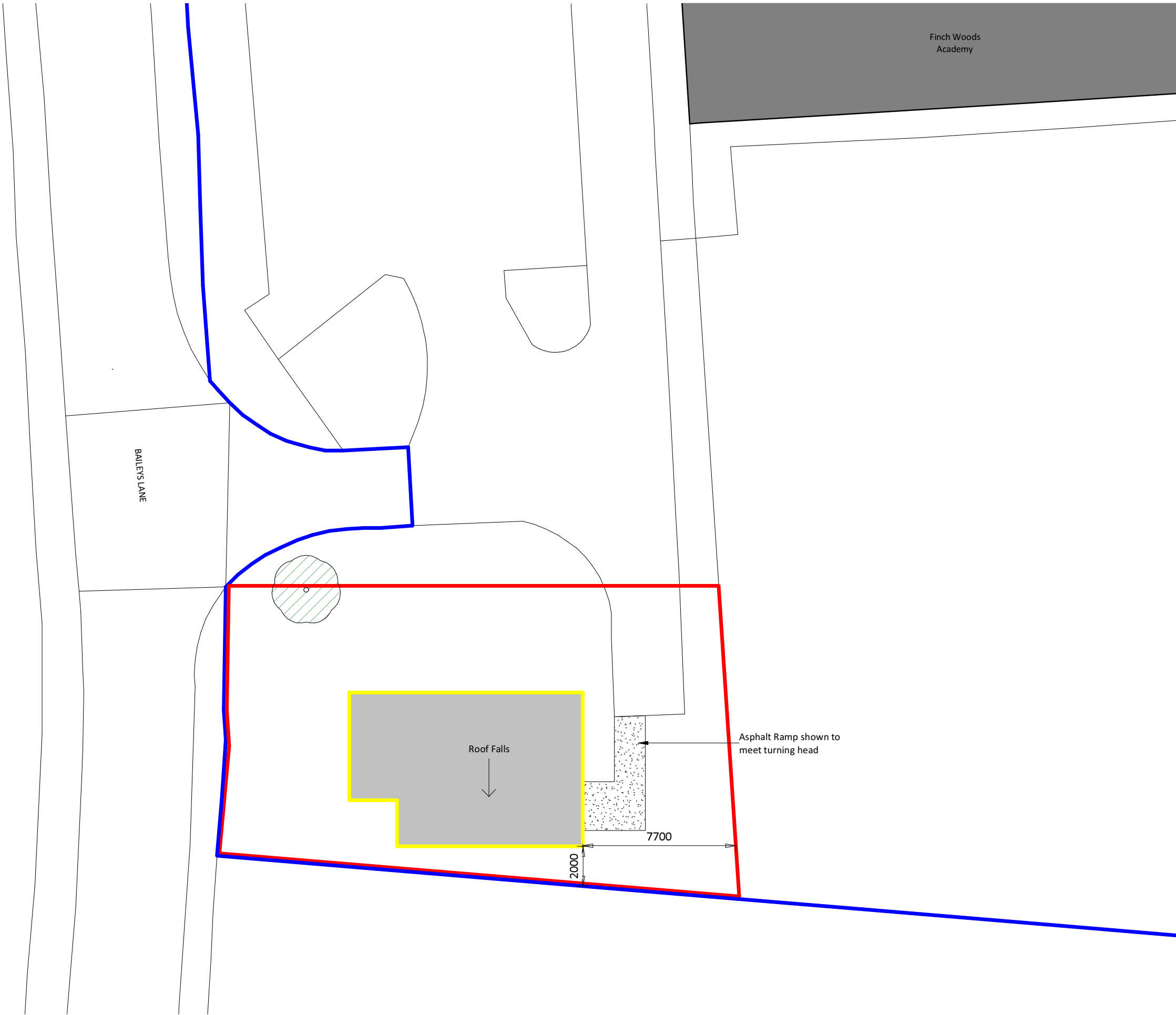


Only if grid dimension is to be taken from this drawing. All dimensions are to be checked on site before any work is put in hand. If indicated, ask. This drawing must be read in conjunction with all other relevant project drawings, schedules and specifications as listed on the most recent Scropton & Partners drawing issued. This drawing may not be copied in whole or in part without prior written permission from one of the Scropton & Partners team. Altering to use any information supplied by Scropton & Partners for purposes other than that agreed may incur further fees or legal action. © Copyright Scropton & Partners



Proposed Site Plan
1:200



Notes:

All dimensions are to structural elements/openings, not finished surface, unless otherwise stated.

Drawings to be read in conjunction with structural calculations pack by JMS Engineers - any queries to voiced to Scropton & Partners or JMS Engineers.

Client Sign Off:

Please sign to confirm you have no further comments with the drawings prior to manufacture. Signing the drawing commences the manufacture process and any changes to the scheme once the drawing has been signed off will be chargeable.

Date:

Position:

Print Name:

Signature:



Site Boundary



Extent of land in applicant ownership



Proposed Demolition



Extent of Paving to be provided by
The Qube



Outline of Proposal



Approximate location of trees

Note: Pathway and ramp design and detail to be agreed on site based on site levels and to be built in accordance with Part M to provided level access.

Rev	Date	Details	Drawn	Checked
02	02/03/2022	Issued for comments	NM	AA
01	24/01/2022	Issued for comments	NM	JS



SCROXTON & PARTNERS

Northampton - 01933 698 001
northampton@scroptonandpartners.co.uk

London - 0203 745 8018
london@scroptonandpartners.co.uk

Client:
The Qube

Project Name:
Finch Woods Academy

Site Address:
Baileys Lane,
Halewood, Liverpool,
L26 0TY

Drawing Number: 1435 SAP XX 00 DR A 10001 SO Revision: 02

Drawing Title: Proposed Site Plan Volume: XX

Project Lead: JS Stage: 4 Project Phase: Building Regulations

Scale: AS indicated Paper: A3 2m 4m 6m 8m