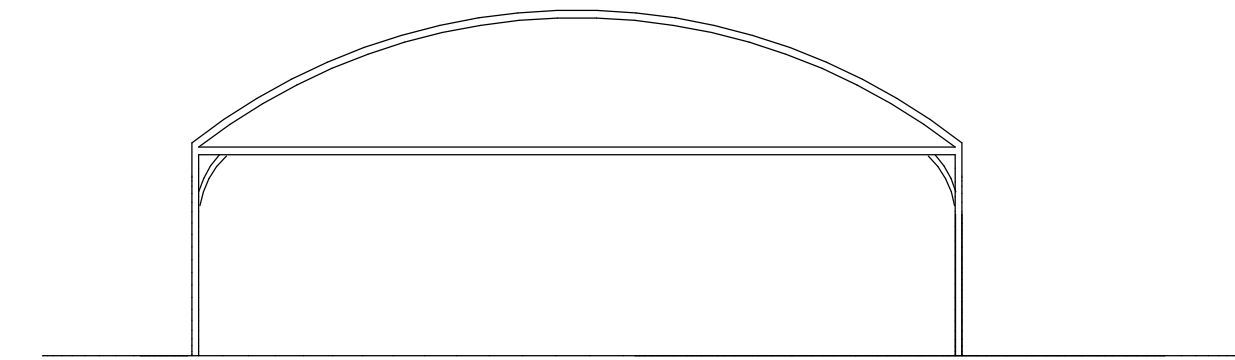
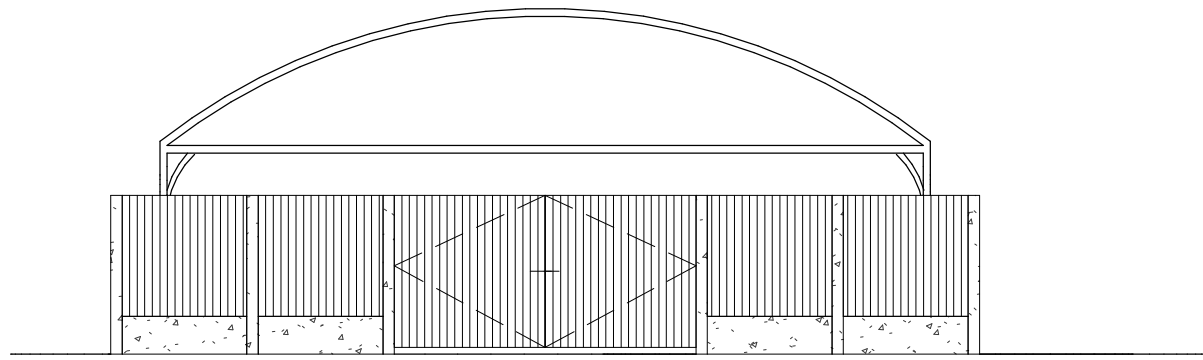




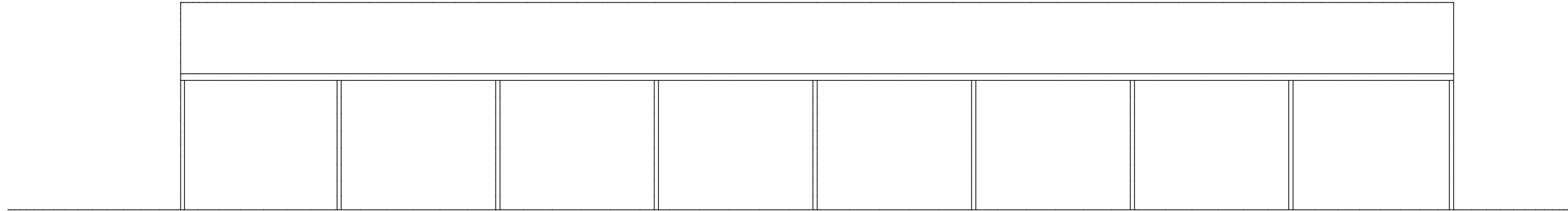
Front and rear elevation

Galvanised steel framework with polythene covered roof.

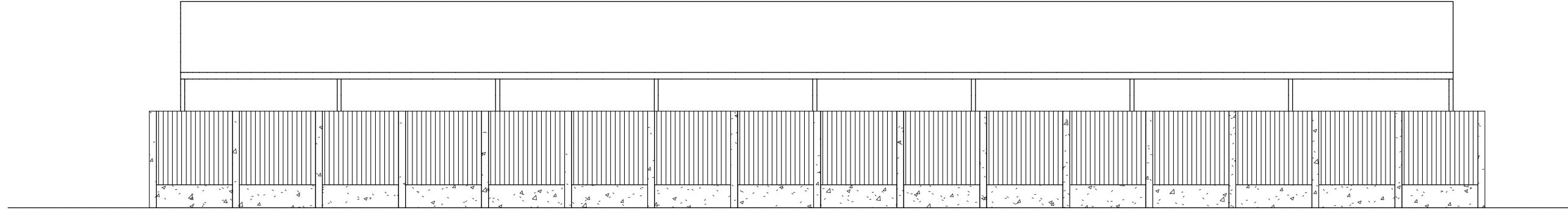


Front and rear elevation

New timber fence (independent/ offset from existing structure) with concrete posts and bases. New timber gate.



Side elevation



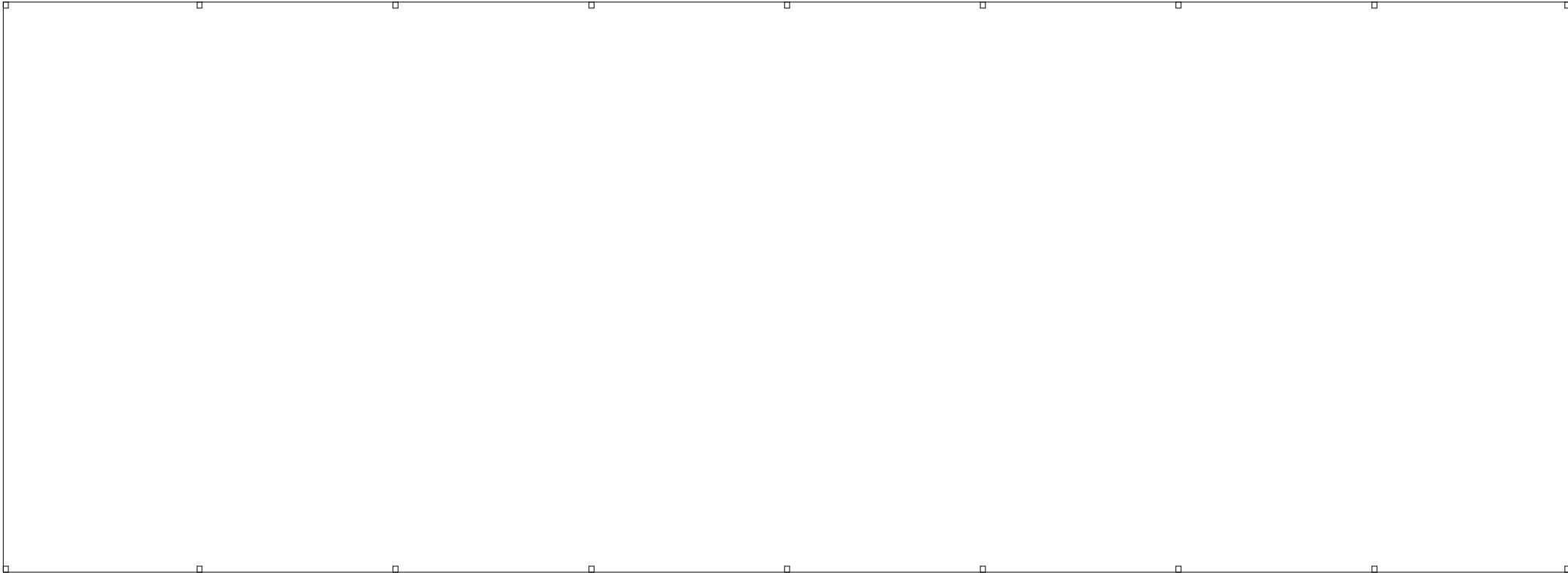
Side elevation



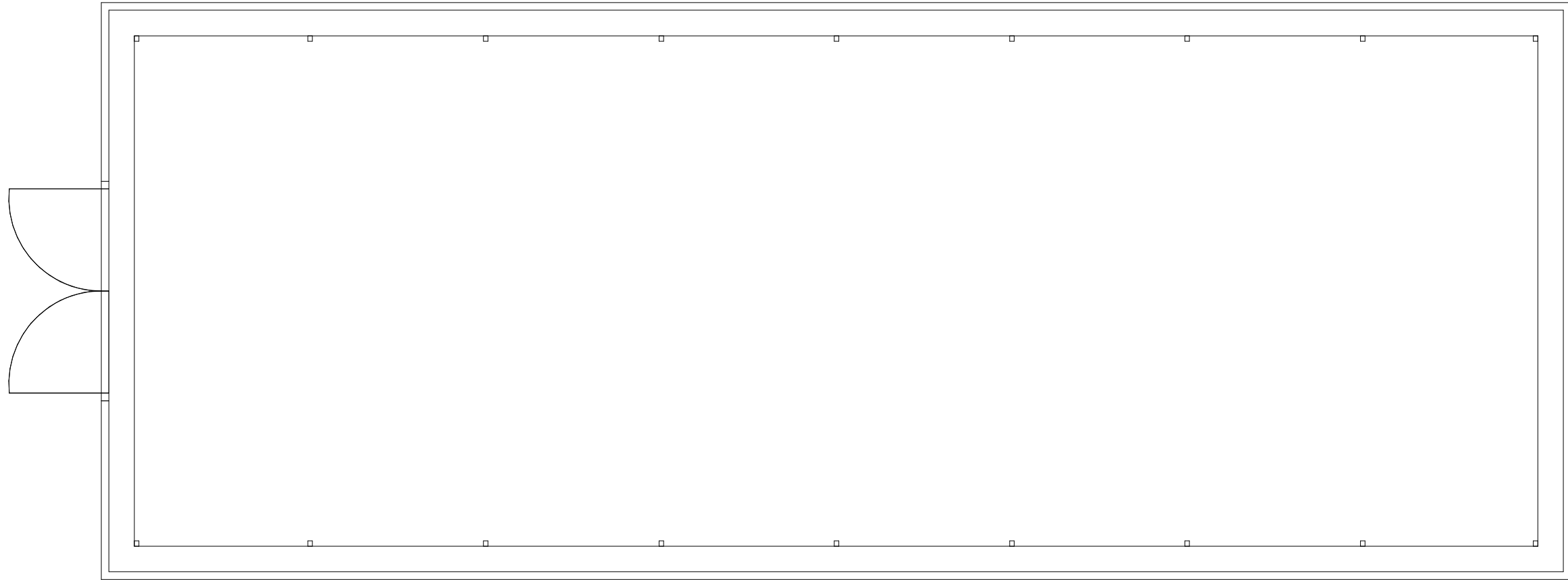
Roof plan



Roof plan



Floor Plan



Floor Plan

Existing Polytunnel

1 : 100

REGULARISATION ITEM

Proposed Polytunnel

1 : 100

APPLICATION ITEM - FENCE AND GATES

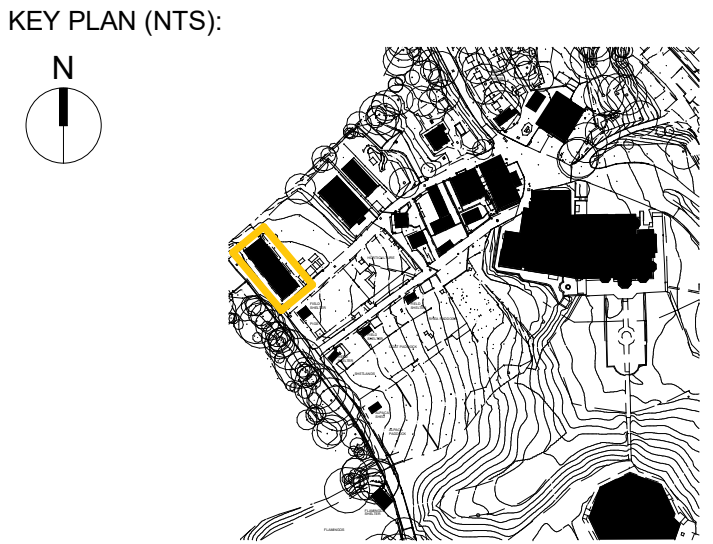
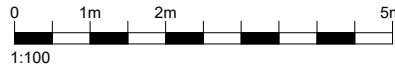
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GENERAL NOTES:

1. All dimensions to be checked on site. The Contractor shall verify and be responsible for all dimensions.
2. DO NOT scale the drawing - The drawing must not be scaled for any purpose, refer to written dimensions only.
3. Any queries or doubts, drawing errors, omissions or divergences shall be reported to Seven Architecture without delay and prior to works being carried out.
4. This drawing is subject to statutory approvals.
5. All works are to be in accordance with the planning approval and my subsequent approved Local Authorities planning correspondence including drawings, documents and reports.
6. All works are to comply with the Building Regulations, British Standards, Code of Practice and any Local Statutory requirements.
7. All works are to comply with current Health & Safety Legislation, HSE recommendations / guidance and the current CDM regulations.
8. All architectural drawings are to be read in conjunction with the relevant architectural specifications and outline specification sheets.
9. All the details and setting-out drawings to be read in conjunction with the relevant consultants and subcontractor drawings.
10. All details and setting-out drawings are design intent only. Final arrangement is subject to design development and coordination with Design Team consultants and relevant subcontractors.

REV.	DESCRIPTION	DATE	DRAWN	CHECK
P01	Issued for Planning.	30/01/2024	ZH	AZ
P02	Updated on from planner feedback to allow validation.	11/03/2024	ZH	ZH

DRAWING SCALE:
1:100 @ A1



CLIENT:
Hopwood Hall College



Hopwood Hall College
& University Centre

PROJECT TITLE: Animal Management T-Level Project	PROJECT NO.: 20847
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DRAWING TITLE:
Polytunnel - Existing and Proposed

PROJECT	ORIGIN	ZONE	LEVEL	TYPE	ROLE	NO.#	REVISION
HAT	SEV	XX	ZZ	DR	A	00520	P02

SUITABILITY DESCRIPTION (S2) Suitable For Information

REVISION DESCRIPTION PLANNING