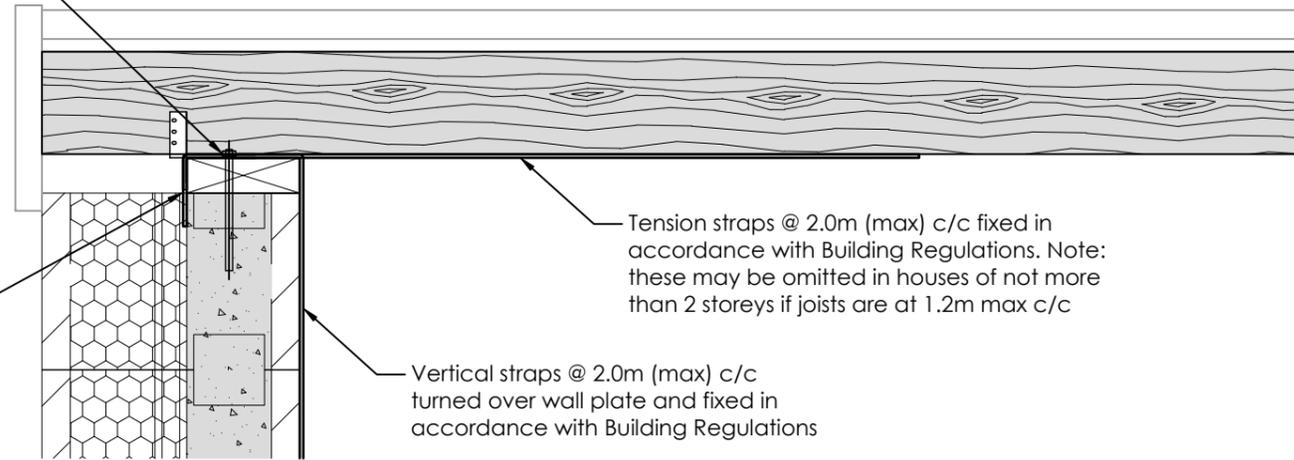


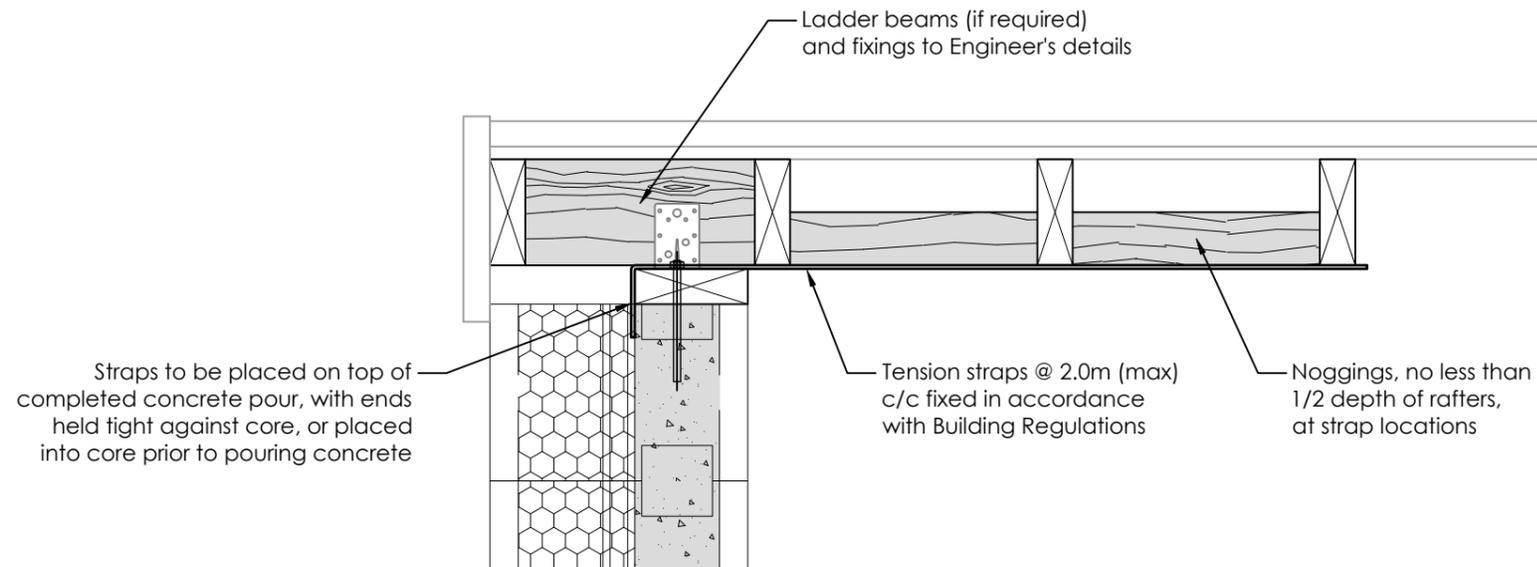
Timber wall plate(s) to be fixed down to concrete core with self-tapping concrete screws, mechanical anchors or resin anchors. Anchors may be designed to provide restraint against uplift in place of vertical straps. In this case, long anchors or vertical reinforcement may be required to mobilise sufficient wall self-weight load to resist uplift

Ends of straps held tight against concrete core



Typical Flat Roof Joist Support Detail

Scale 1:10



Typical Flat Roof Verge Detail

Scale 1:10

HEALTH & SAFETY

Under the Construction (Design and Management) 2015 Regulations, the client should check that those carrying out these works are competent and experienced in the type of work to be undertaken. The Contractor or Principal Contractor is responsible for planning, managing, monitoring and coordinating health and safety in the construction phase of a project, including: liaising with the client and principal designer; preparing the construction phase plan; organising cooperation between contractors and coordinating their work, where applicable.

Hazards should be taken into account in the construction, maintenance, operation, decommissioning and demolition of the works.

Following a design risk assessment, the following unusual hazards have been identified, in addition to the hazards usually associated with the types of work detailed. Planning and execution of the works should take into account all usual and specific hazards.



GENERAL NOTES:

1. All dimensions are in millimetres (mm) and levels in metres above site datum unless noted otherwise.
2. Do not scale from this drawing.
3. All dimensional information is to be confirmed on site prior to fabrication.

Rev:	Date:	Amendments:
-	-	-

Drawing scales correct when printed at A3

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structural engineering

Client Name:	Ecobrix	
Project Name:	Ecobrix Standard Details	
Drawing Title:	Flat Roof External Wall Junction Details	
Drawn by:	AD	Date: 10/10/2025
Drawing No:	25025/D06	Revision: -