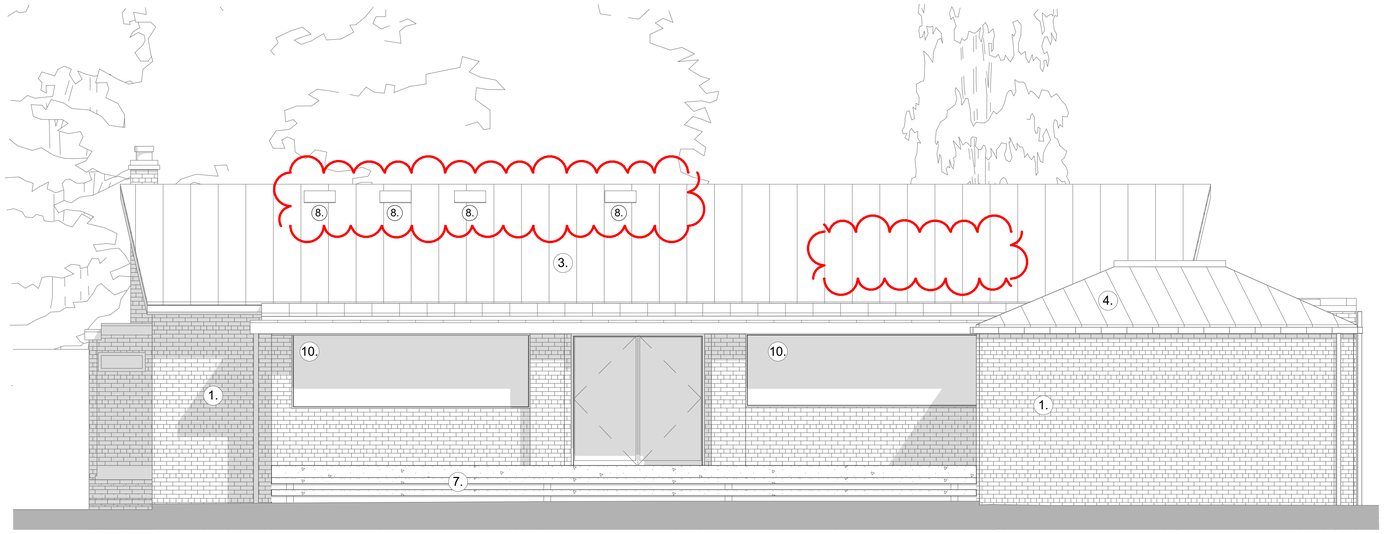
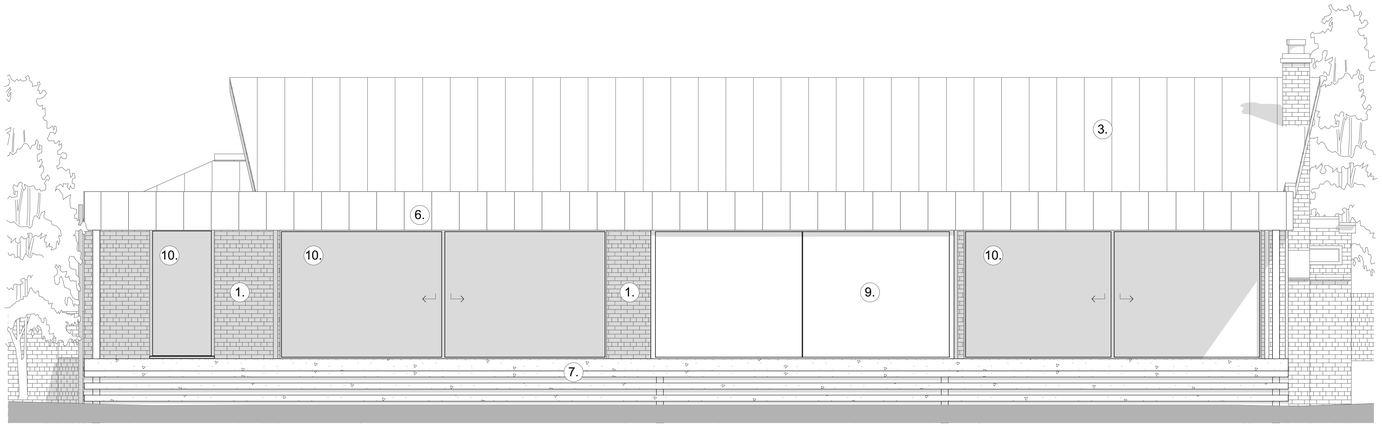


E-E
-

Proposed Eastern Elevation
1:50



2
-

Proposed Western Elevation
1:50

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Project :

Toll Gate

Drawing Title

Proposed Eastern & Western Elevations

Drawing No: TLG_00_3000

Revision: F

Use Only: Planning

Project Ref: TLG

Scale: 1:50 @A1

Date: 17/04/2026

Rev	Issue Date	Description
A	24/06/2022	Pre-Application Issue
B	30/09/2022	Issued for Planning
C	20/01/2026	Issued for Non Material Amendment
D	02/03/2026	Issued for Non Material Amendment
E	19/03/2026	Issued for Revised Non Material Amendment
F	17/04/2026	Issued for Revised Non Material Amendment

Material Key

1. Existing White Painted Brick
2. Existing White Timber Cladding
3. Proposed Green Metal Roof
4. Proposed Roof to Match Proposed Green Metal Roof of Main House
5. Glass Link
6. Proposed Green Metal Clad Veranda
7. Proposed White 'Floating' Terrace on stilts with Floodable Void Below
8. Proposed Skylights
9. Proposed Conservatory with Integrated Blind on Western Elevation
10. Proposed Metal Frame Windows

0.5 1 2 3m

General Notes:

This document and its design content is copyright ©. It shall be read in conjunction with all other associated project information including models, specifications, schedules and related consultants documents.

All dimensions to be checked on site. Any discrepancies between drawings to be reported to Architect immediately. Use figured dimensions only. Do not scale from drawings. IF IN DOUBT, ASK.

All Levels are above ordnance datum (AOD). New levels are shown thus: +16.400 Existing Levels are shown thus: EX+16.400

Refer to Structural Engineer's drawings and specifications for all structural information. For details of restraints and fixings see Structural Engineer's schedule.

Refer to Services Engineer's drawings and specifications for all services information.

Refer to Landscape Architect's drawings and specifications for all Landscape information.

For elements of work subject to Detailed Design development by sub contractors, this drawings is indicative of the Architects visual & performance requirement only. The sub contractor(s) will be responsible for the detailed design and co-ordination of the installation within the parameters defined in the specification & contract terms and documents.