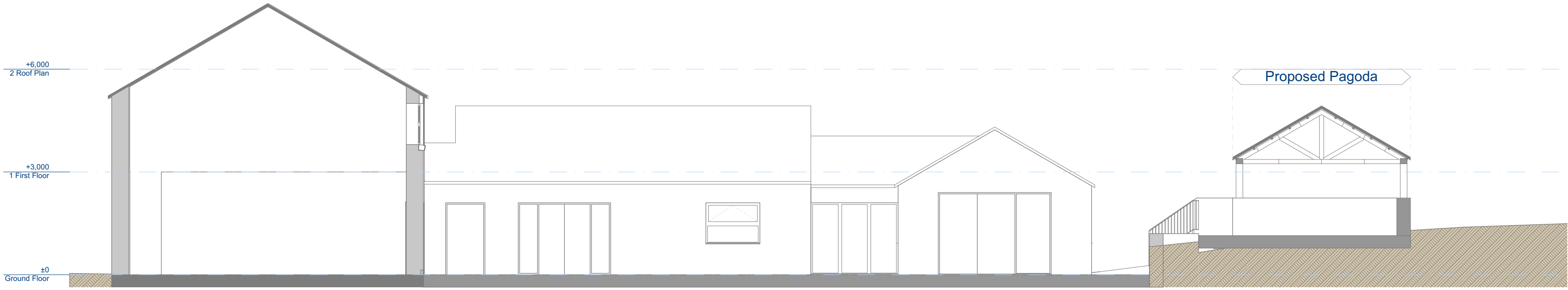
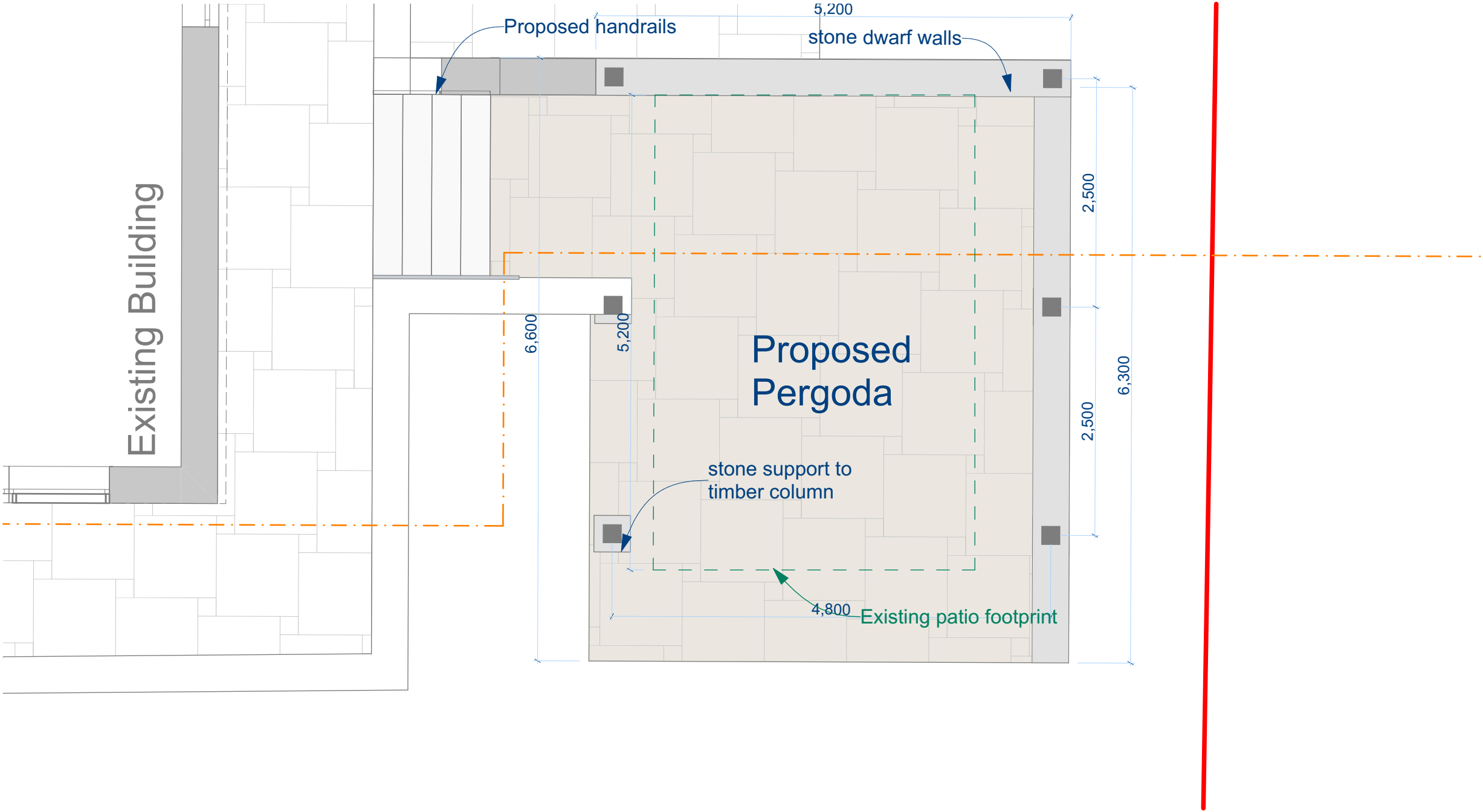


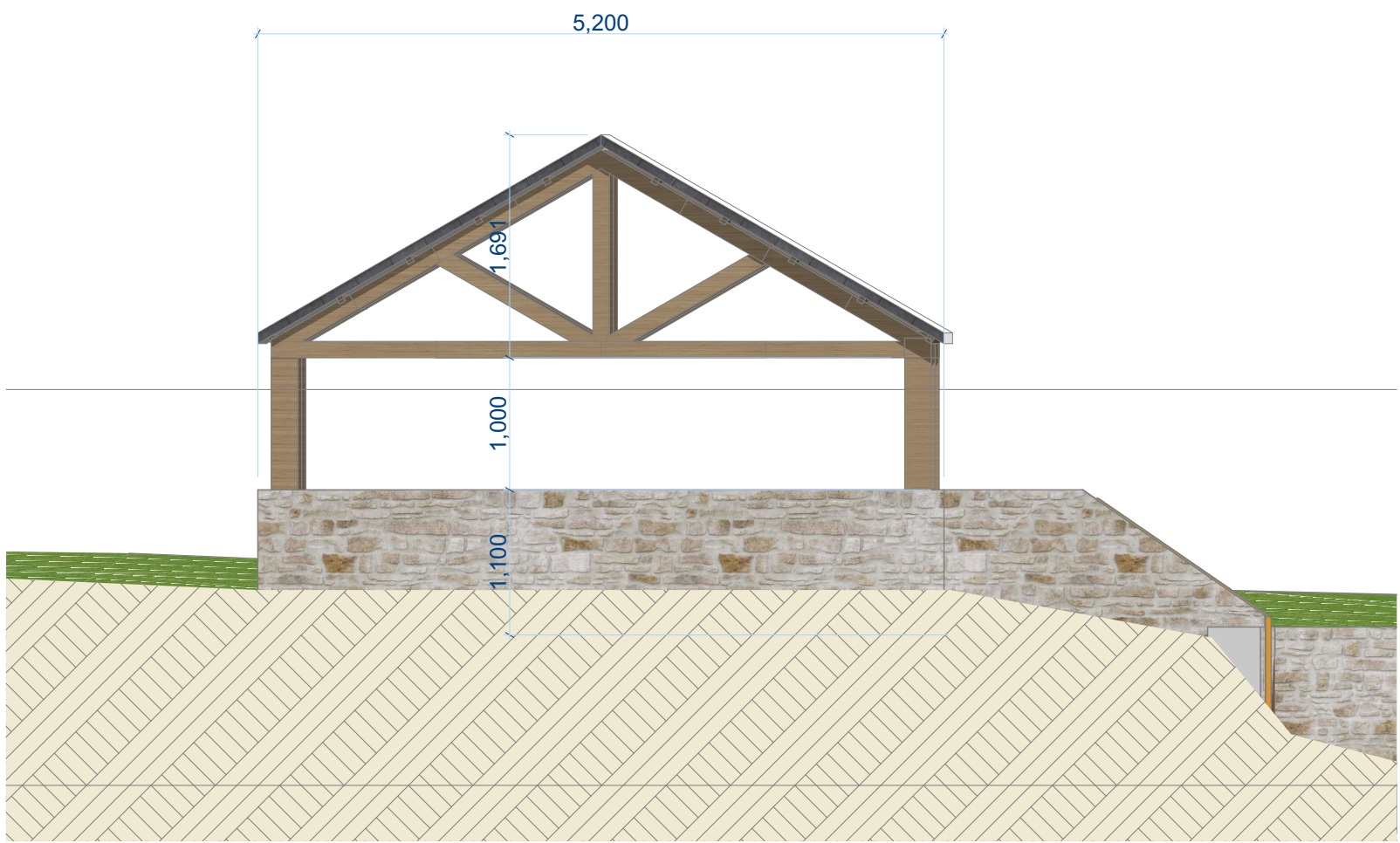
Construction of traditional timber pavillion with slate roof and stone dwarf walls to match existing house.
Floor Plans & Section at 1:50
Proposed Site Section at 1:100



Proposed Site Section 1:100



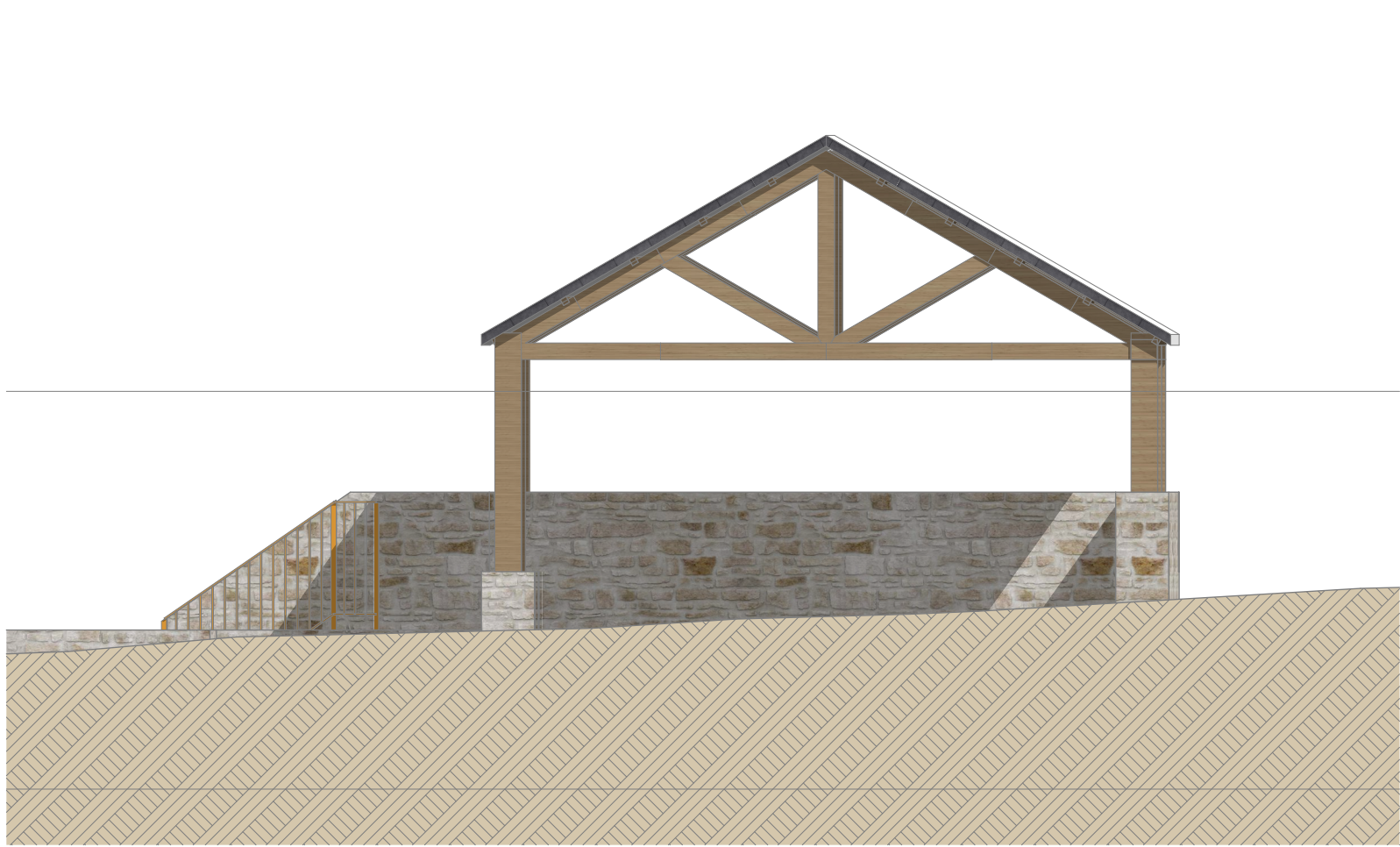
Ground Floor Pagoda D 1:50



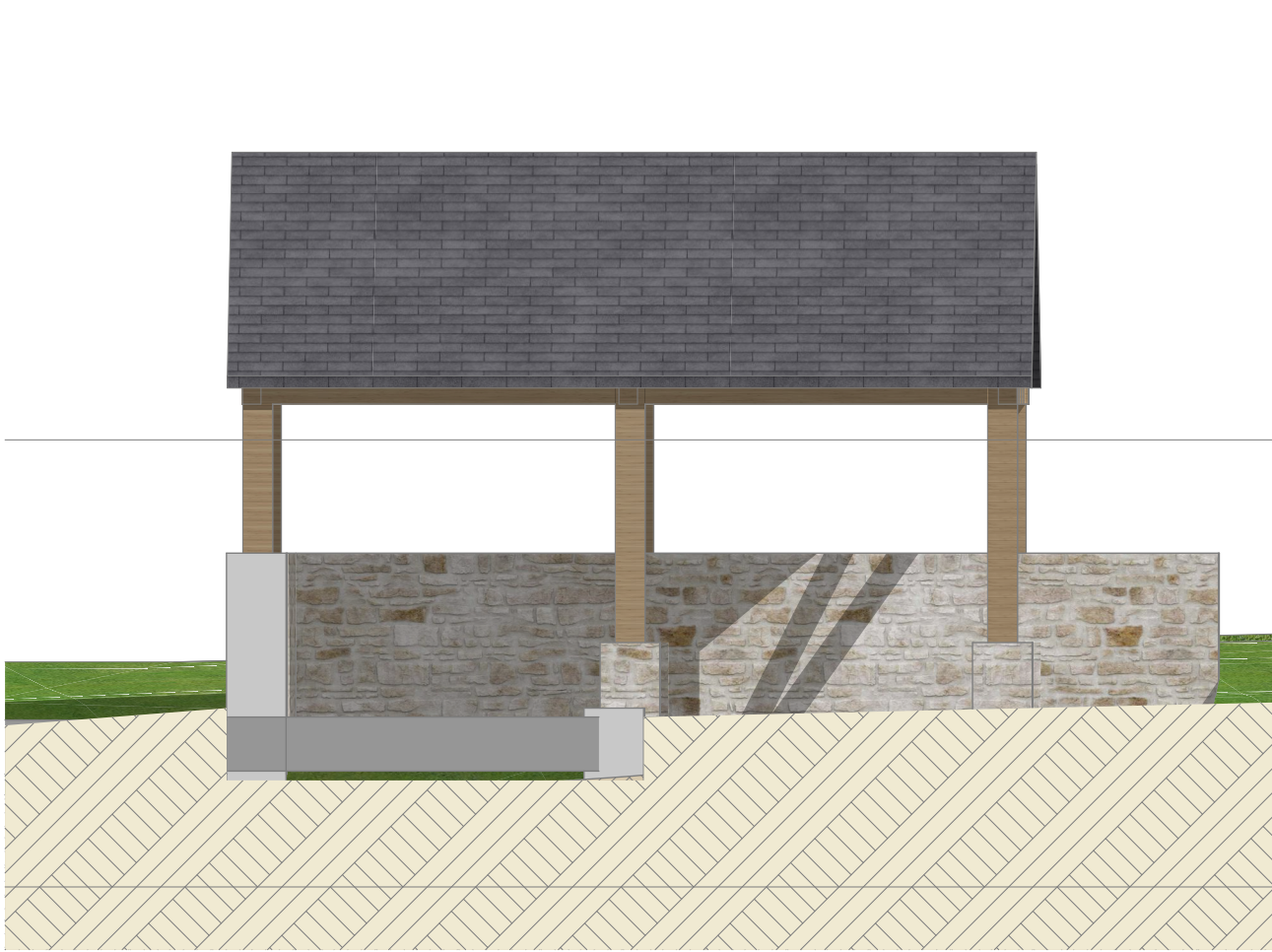
North Elevation 1:50



East Elevation 1:50



South Elevation 1:50



West Elevation 1:50



Pagonda One 1:200



Pagoda Two 1:191.7



Generic Perspective 1:200

Notes

ALL DIMENSIONS ARE TO BE CHECKED ON SITE BEFORE CONSTRUCTION COMMENCES.
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Revision	Description	By	Date
C -	Pergoda eaves lowered by 200mm, overall structure further reduced by 200mm, creating an overall ridge height decrease of 400mm	AN	26-03-2025



Project Status
☐ PLANNING
☐ PRELIMINARY
☐ TENDER
☐ CONSTRUCTION

Project Title	Middle Studlehurst Barn
Client	.
Drawing Title	Pergoda Plan, Elevation and 3D Views
Scale	1:50, 1:100
Paper Size	A1
Date	26/03/2025
Drawn by	AN
Checked by	SG
Drawing No.	2073 3.01C