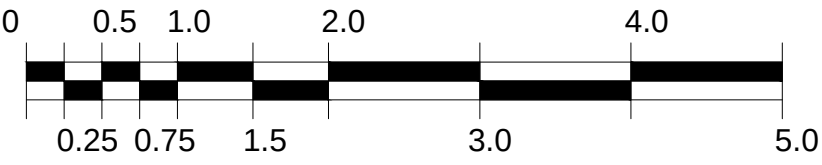


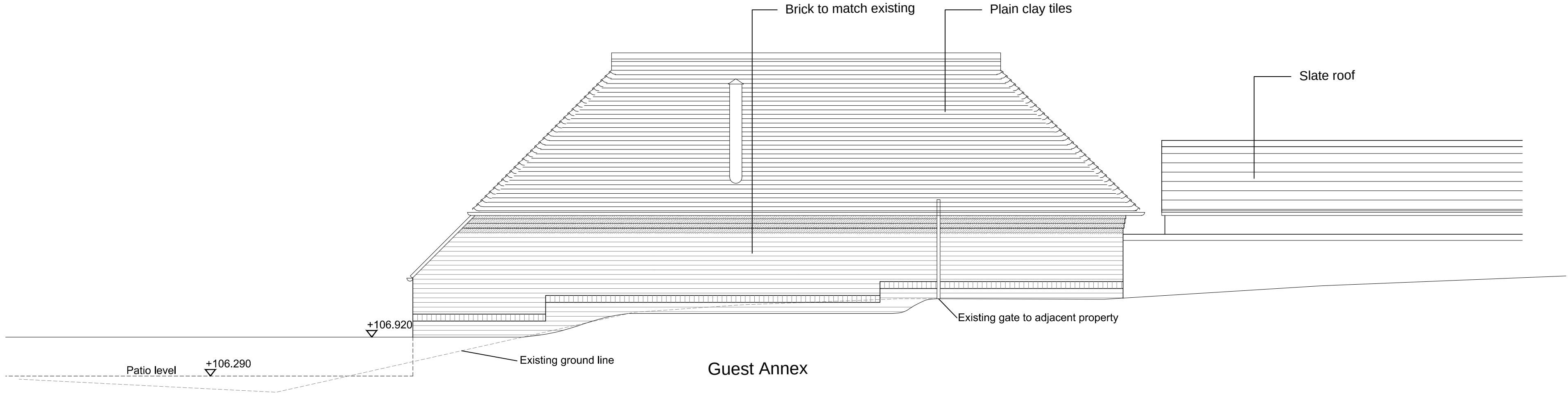
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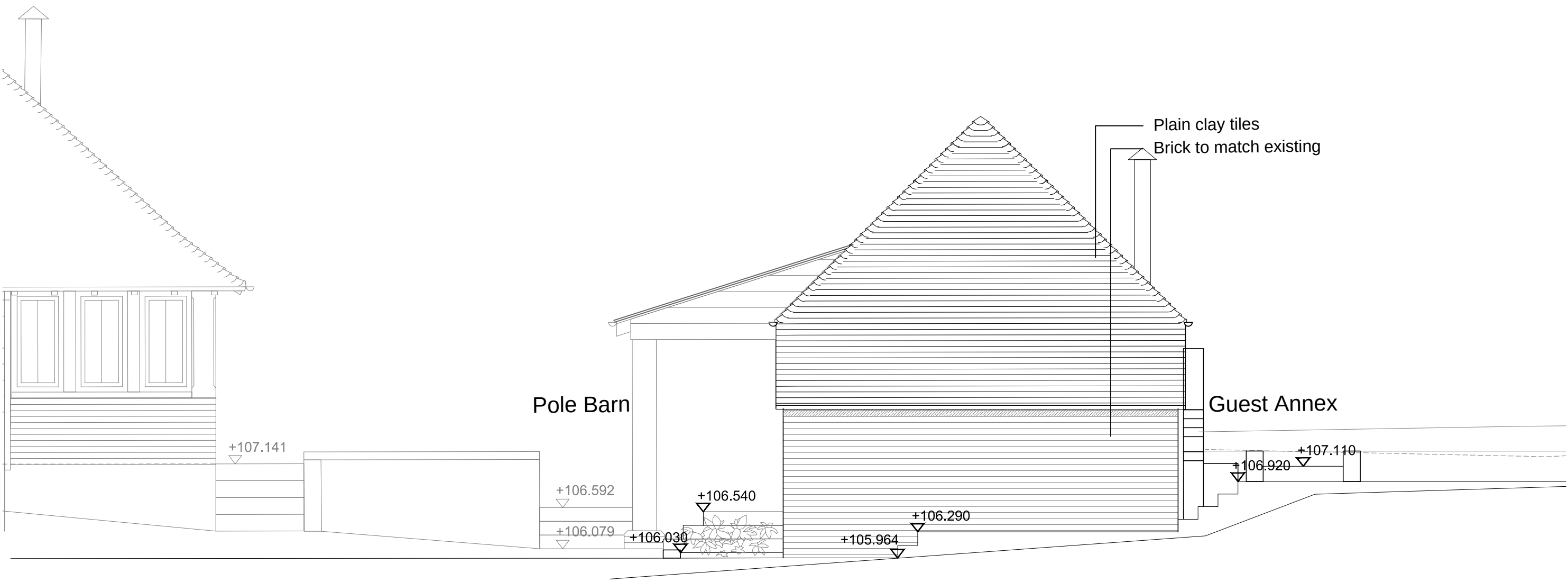
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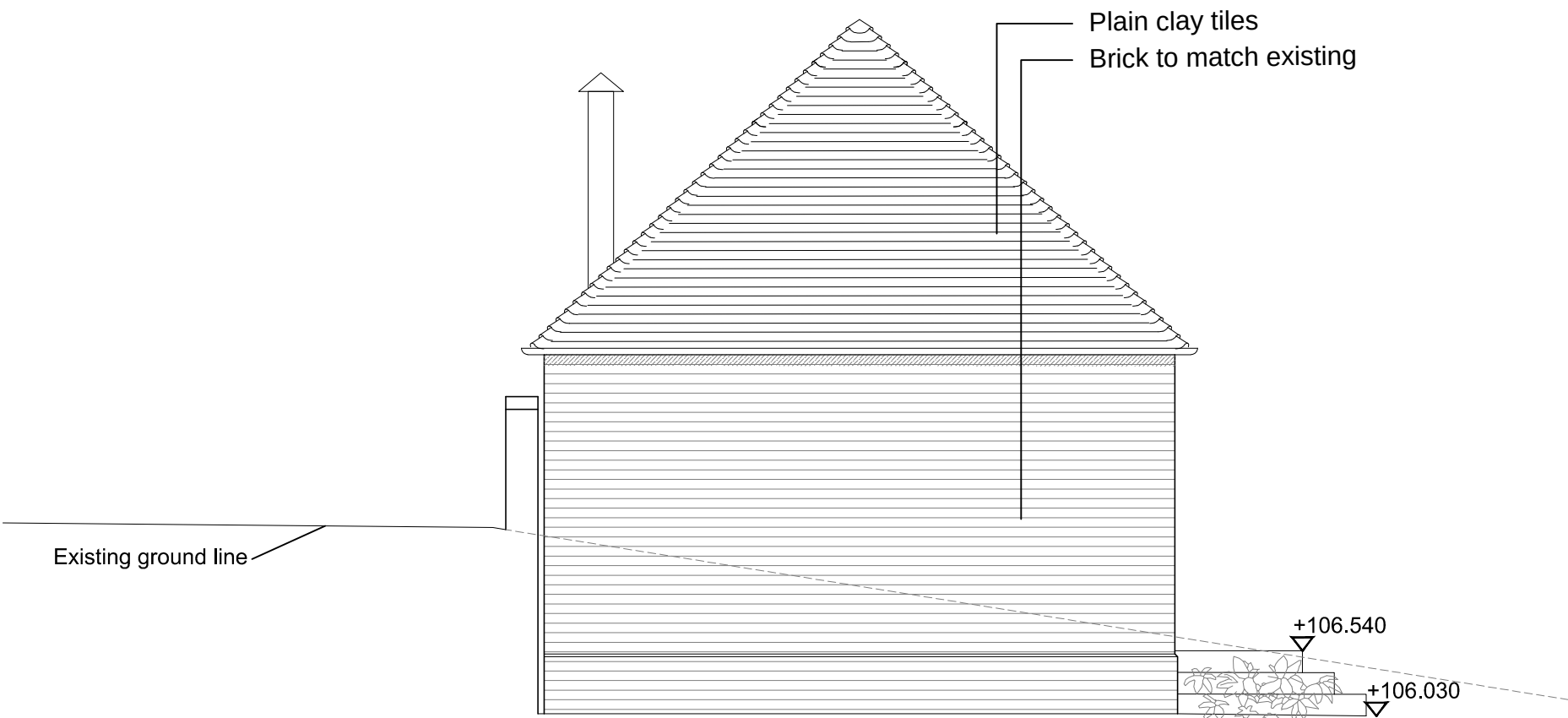
Scale Bar (in metres)



Rear Elevation 1:50



Side Elevation 1:50

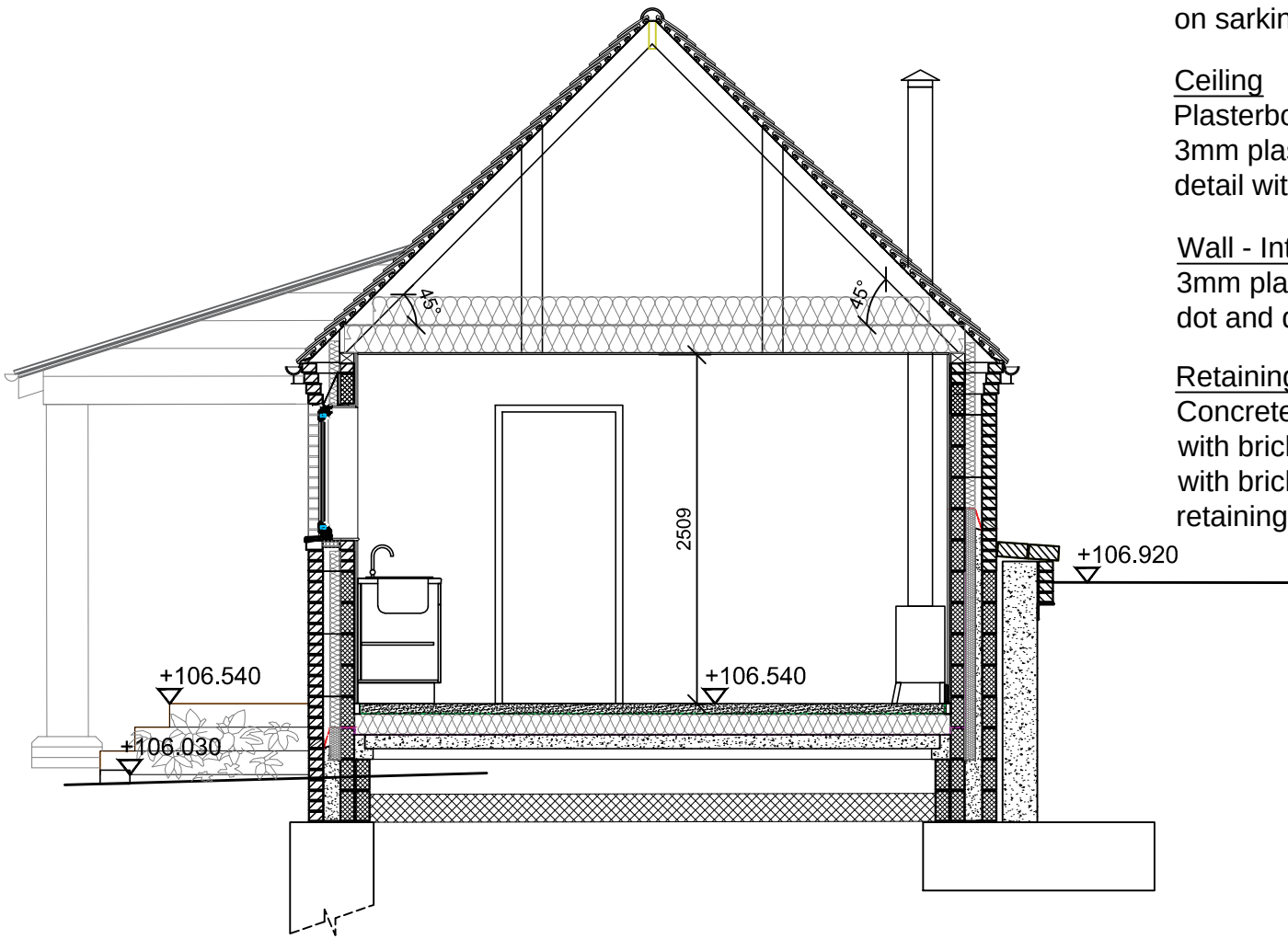


Guest Annex
Side Elevation 1:50

Wall - External Leaf
103 recovered brick in Flemish bond using snapped headers, 125 cavity with 75mm rigid insulation

Floor
75mm screed with under floor heating, on 500g vapour barrier, on 150 rigid insulation, on 1200g DPM, block and beam over cavity and ground build up to eng's detail.

Foundations
Foundations and retaining walls to engineer's detail.



Cross Section 1:50

Roof build up
Plain tiles, on 25X28 Fire treated battens, on sarking felt, on rafters to engineers details.

Ceiling
Plasterboard fixed to ply between rafters with 3mm plaster skim, fixed to joists to engineer's detail with 400mm thermal quilts insulation over.

Wall - Internal Leaf
3mm plaster skim, on 12.5 plasterboard dot and dabbed to 100mm blockwork.

Retaining wall.
Concrete retaining wall to engineer's detail with brick on edge tilted capping and faced with brick supported by metal angle fixed to retaining wall.

S2	Title block amended	NH	03.08.21
S1	Levels added	RAL RAL	14.07.21
REV.	First issue	NH RAL	13.07.21
		BY	CH'K'D DATE

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PROJECT:	Mercer Farm Barn Stowting Hill, Stowting, Kent, TN25 6BE		
CLIENT:	Mr M Lyons & Ms A Lyons		
DRAWING:	Pole Barn and Guest Annex Elevations & Cross Section		
SCALE(SHEET SIZE):	JOB NO.:	REV.:	
1:50 (A1)	21-09-SK14	S2	