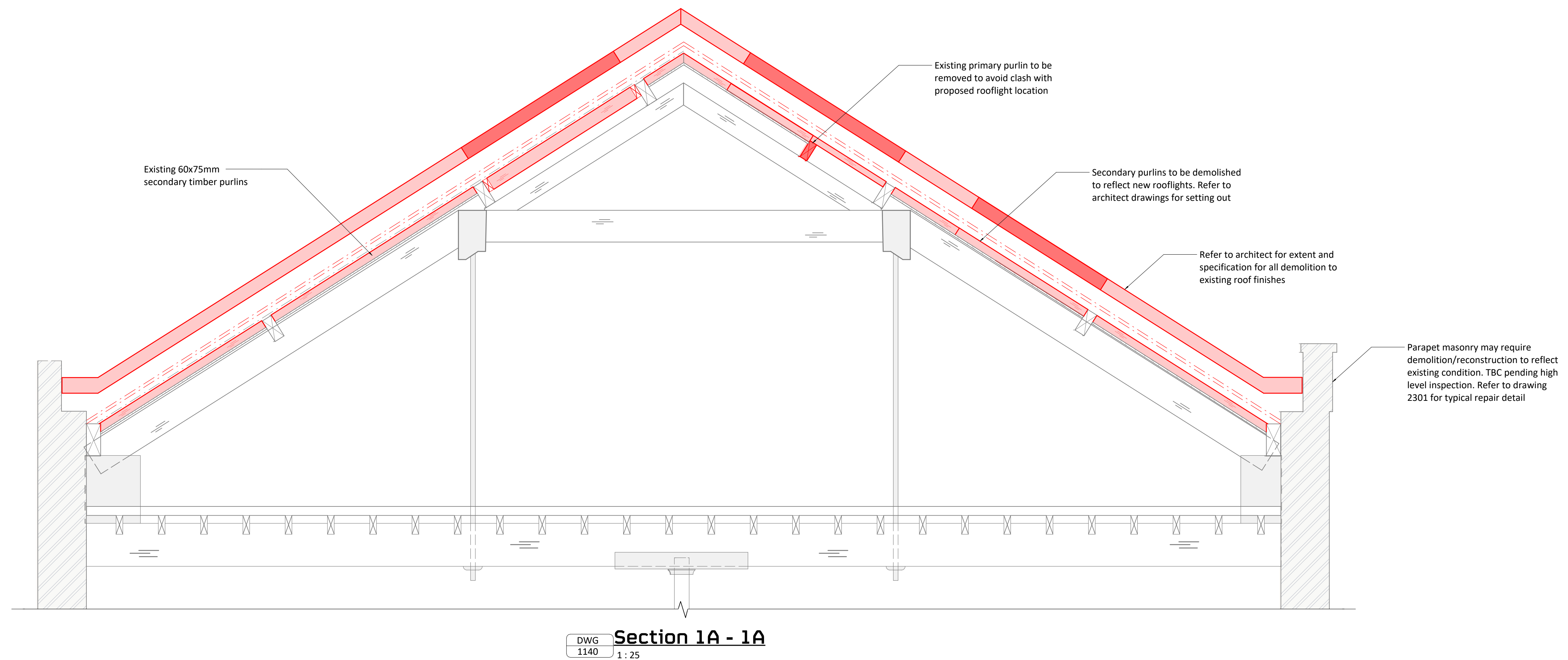




1	This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.	6	The contractor is responsible for all aspects of the temporary works design and execution. The contractor is to prepare detailed temporary works proposals and associated method statements that ensure the vertical and lateral stability of the structure is maintained throughout the works. These proposals are to be submitted to the engineer for comment prior to works commencing
2	Do not scale from this drawing in either paper or digital form. Use written dimensions only. To check drawing has been printed to the intended scale the above bar should be 100mm long	7	The foundations of the existing structure must not be undermined. Upon exposing the retained structures the contractor should identify if any proposed excavation levels are deeper than the existing founding levels and notify the engineer accordingly
3	All demolition drawings are to be read in conjunction with proposed plans	8	Refer to the architect's drawings and specifications for details of all demolition works relating to non-structural elements (NLB partitions, finishes, roof coverings etc.)
4	Care to be taken not to cut / adversely affect existing retained beams / columns while demolition is taking place. Contractor to undertake careful exploratory works and submit appropriate method statement to ensure retained structure is not damaged undertaking areas of demolition	9	Refer to drawing 0001 for general notes
5	Treat all cut concrete faces with Ronabond concrete repair system by Ronacrete, or similar concrete repair system		

	Area of floor to be demolished
	Beam demolished / removed
	Column demolished / removed
	RC / Masonry wall demolished

HTS Job No 2909 Suitability Rev P2

P2	01.12.23	JMD	SD	Draft Stage 4 Issue
P1	24.04.23	JMD	SD	Stage 3 Issue
Rev	Date	By	Eng	Amendment