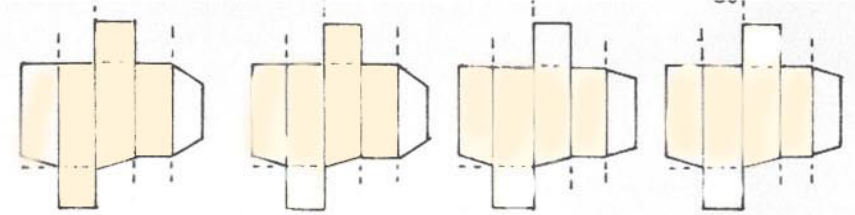
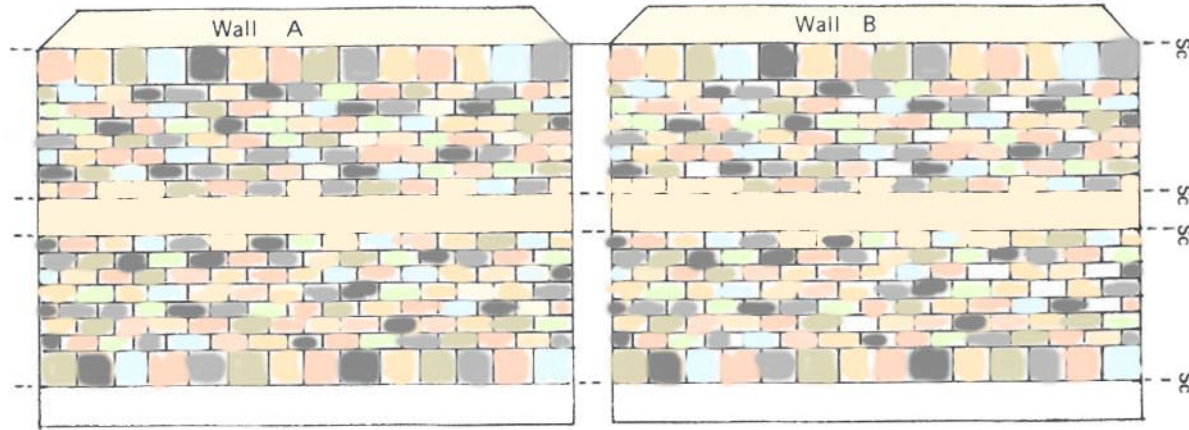
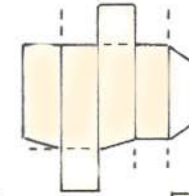
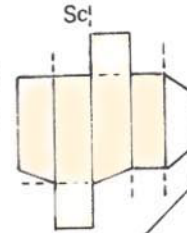


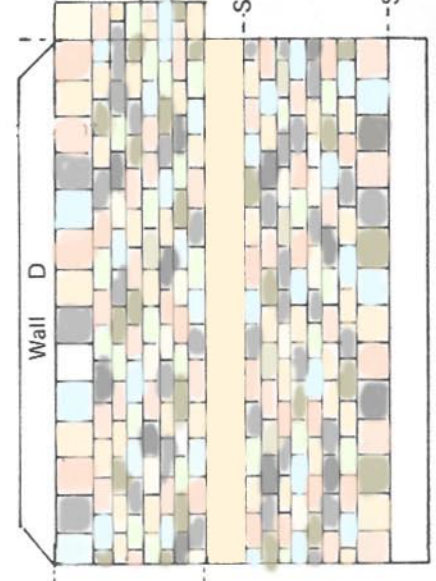
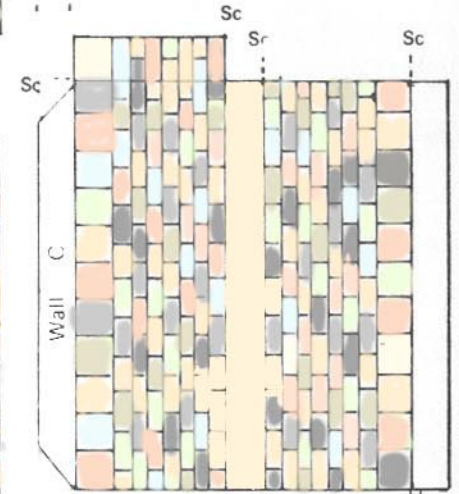
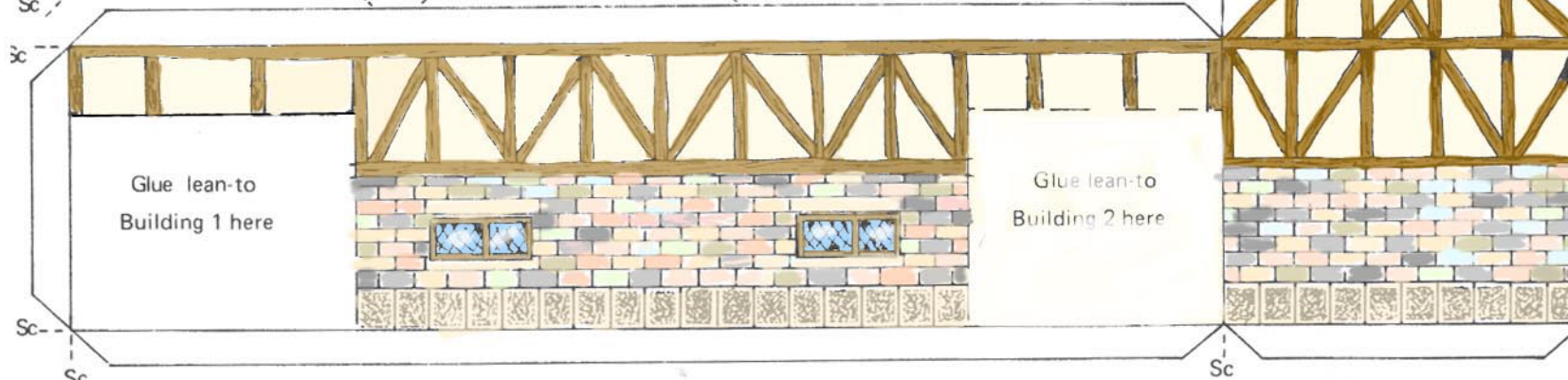
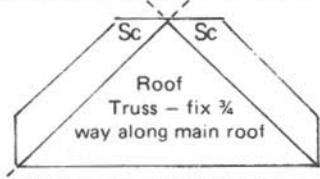
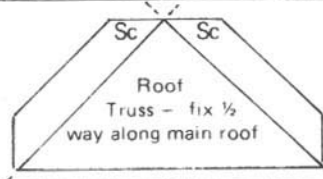
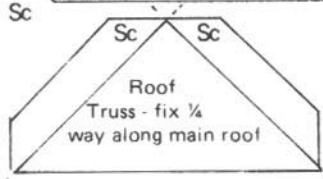
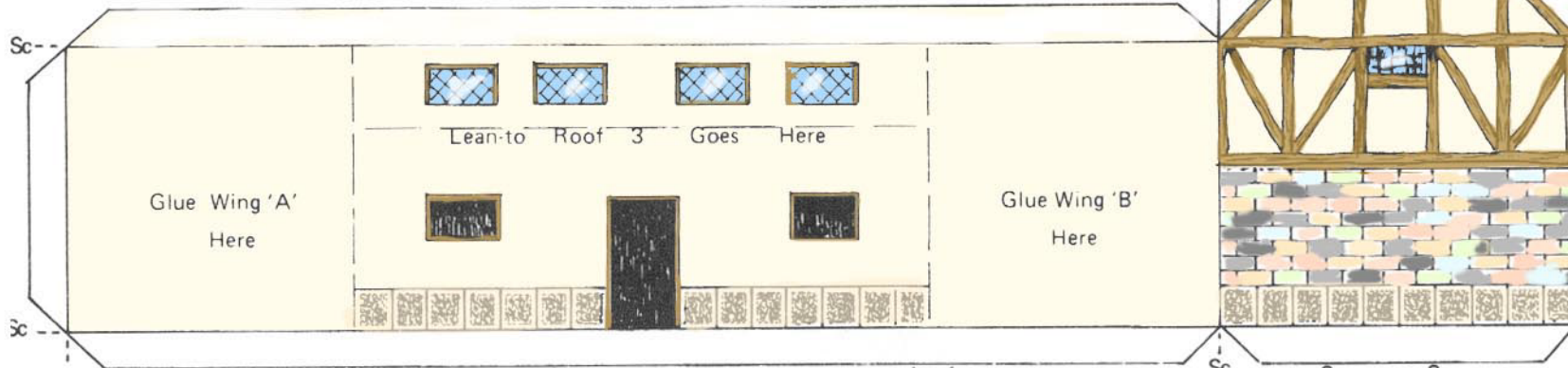
Ends of Walls A & B



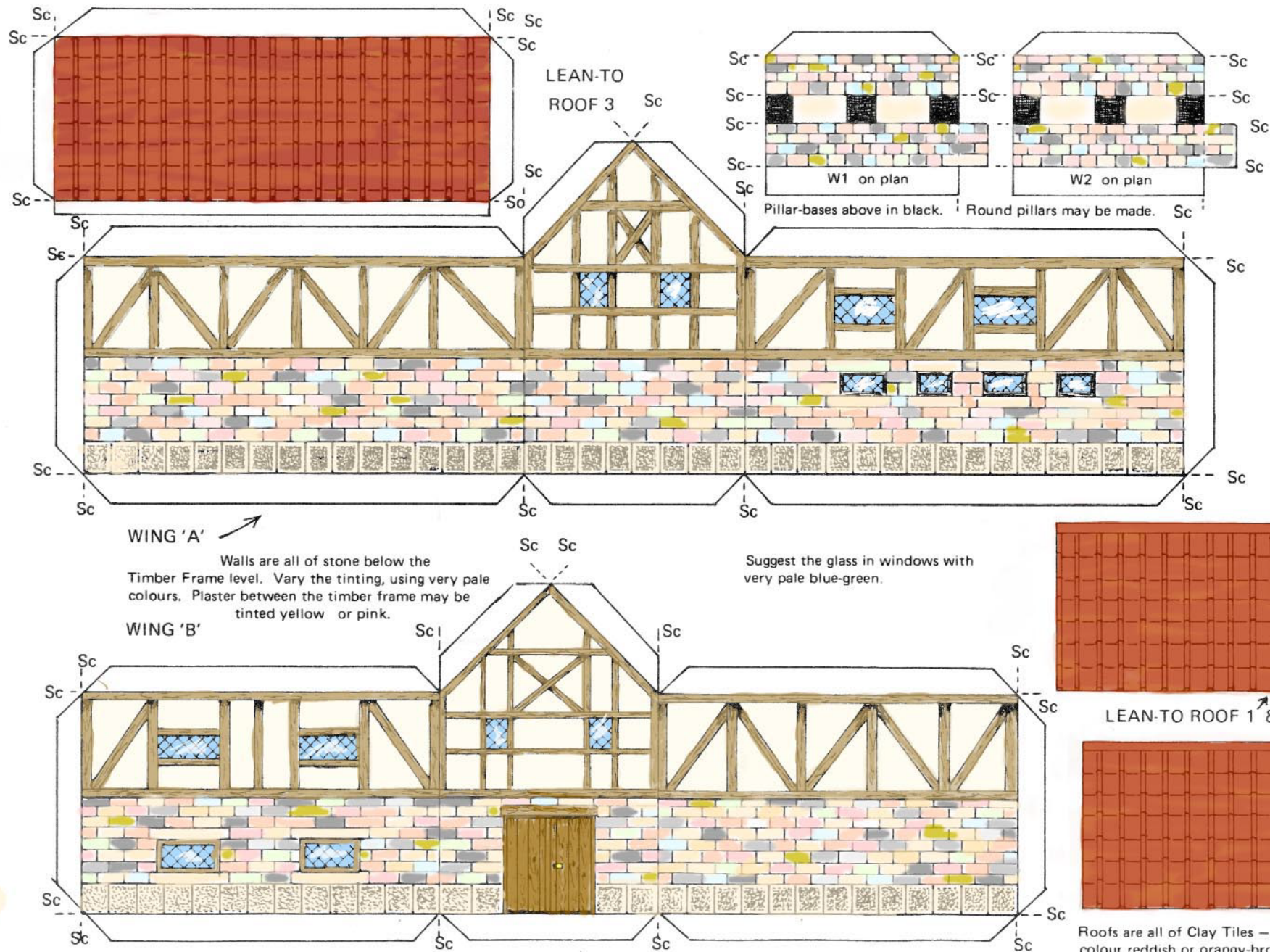
Pillars



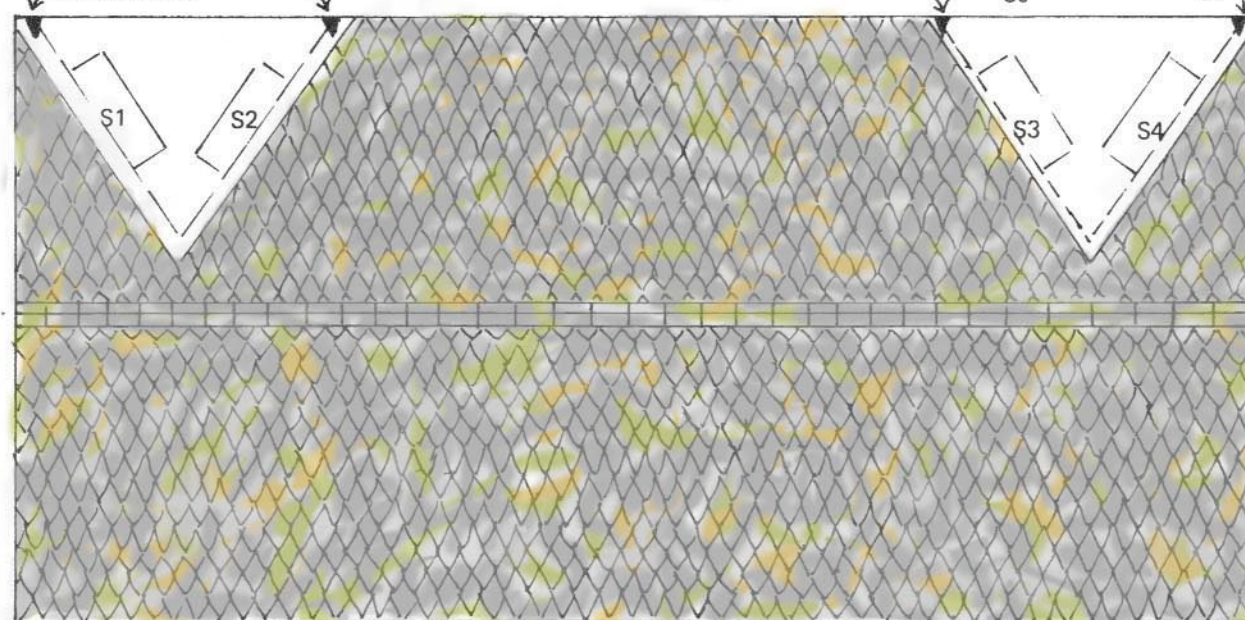
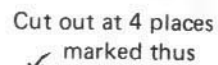
ROMAN VILLA SHEET 1



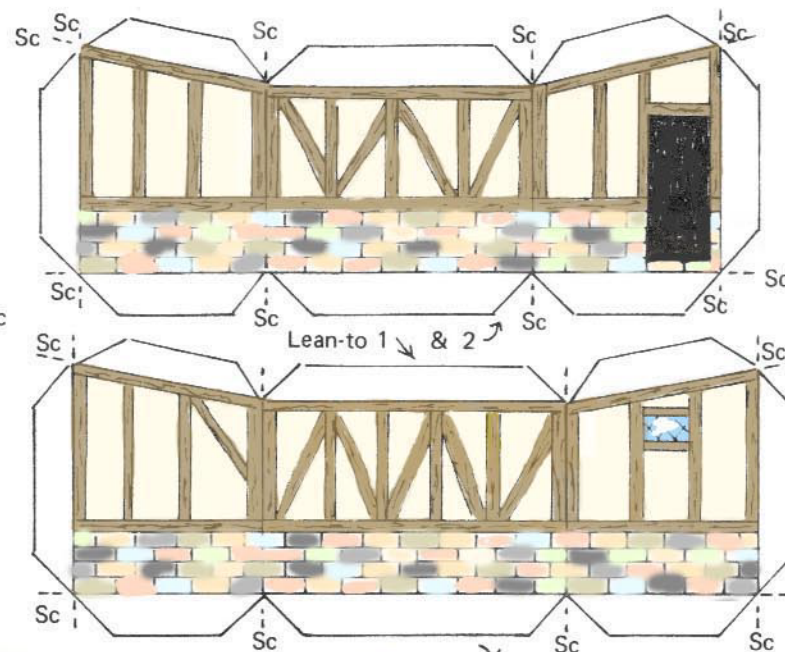
ROMAN VILLA - SHEET 2



The diagram illustrates a roof structure with four layers labeled S1, S2, S3, and S4. A central section is labeled 'Score & bend .. back wall'. The roof is supported by 'Roof Supports' and features 'Sc' (Score) lines. The roof surface is shown with a diamond-shaped mesh pattern, and the central section is highlighted with a different pattern.



ROMAN VILLA - SHEET 3



The image contains three vertically stacked diagrams of rectangular structures, each with a trapezoidal top and bottom section. Each diagram shows an internal vertical partition and a horizontal line indicating a specific location for a 'Fix'.

- Top Diagram:** The text inside reads: "Strengthening Partition — Fix inside Wing 'A' about half way along." The horizontal line is positioned approximately halfway down the main rectangular section.
- Middle Diagram:** The text inside reads: "Strengthening Partition Main Building — Fix inside about 1/3rd along." The horizontal line is positioned approximately one-third of the way down the main rectangular section.
- Bottom Diagram:** The text inside reads: "Strengthening Partition — Main Building — Fix inside about 2/3rd along." The horizontal line is positioned approximately two-thirds of the way down the main rectangular section.

