



Architectural elevation drawing of the front facade of a two-story house. The drawing shows a gabled roof, a central entrance door, two large garage doors, and several windows. Dimensions are provided for the overall height and width. The drawing is labeled with 'RWP' at the bottom corners and 'GD1', 'GD2', 'W9', 'W10', and 'W2' for specific features.

Architectural elevation drawing of the rear facade of a building. The drawing shows a two-story structure with a gabled roof. The upper story features two windows, W13 and W14. The lower story features a large double door, ED2, and a window, W5. A utility room is located on the right side of the lower story, containing a boiler flue and a utility extract. The drawing includes various dimensions and labels for structural elements like joists and eaves. The ground level is marked with 'RWP' (Right of Way) and 'METERS 523'.

Architectural elevation drawing of a building facade. The drawing includes the following annotations and details:

- Roof Levels:**
 - +4725 u/s Eaves (Upper Slope)
 - t/s Joist +2625 (Top of Joist)
 - +2400 u/s Joist (Upper Slope)
- Vertical Dimensions:**
 - 5986 (Total height from DPC to ridge)
 - 4821 (Height from DPC to eaves)
- Horizontal Dimensions:**
 - METERS 525 (Span from left wall to first window)
- Structural Details:**
 - DPC (Dashed line indicating Damp Proof Course)
 - W7 (Window opening)
 - W8 (Window opening)
 - W1 (Window opening on the right)
 - ELEC (Electrical panel)
 - GAS (Gas meter)

0m 1m 2m 4m 6m 10m

1:100

SCALE BAR