

- 1 **Facing Brick**, Colour - Tobermore (Lansdowne Burren)
- 2 **Facing Brick (Soldier Course)**, Colour - Tobermore (Lansdowne Burren)
- 3 **Facing Brick (Projecting Brick Detail)**, Colour - Tobermore (Lansdowne Burren)
- 4 **Aluminium Curtain Wall System**, - Windows / Doors incorporated, colour - RAL 7015
- 5 **Aluminium Windows & Doors**, colour - RAL 7015
- 6 **uPVC Windows & Doors**, colour - RAL 7015
- 7 **uPVC Acoustic Screen**, colour - RAL 7015
- 8 **Composite metal roof**, colour - RAL 7016
- 9 **Pressed metal cladding**, colour - RAL 1023
- 10 **Rooflight to Ridge**
- 11 **Facing Brick to form external stair / planting beds**, Colour - Tobermore (Lansdowne Burren)
- 12 **Flat Bar Metal Railing**

This architectural elevation drawing shows the front facade of a building with a gabled roof and a brick wall. The drawing includes several numbered callouts: '1' is located on the brick wall on both the left and right sides; '2' is positioned above each of the two dark-colored doors; '3' is located on the left door; '4' is on the right door; '5' is on the left window; and '6' is on the right window. The building features two doors and two windows, all with dark frames. The roof is gabled with a dark finish, and the walls are made of light-colored bricks. The ground in front of the building is represented by a solid grey area.

This architectural elevation drawing shows a building facade with a dark grey metal roof and a light-colored brick base. The facade features several sets of glass doors and windows. Numbered callouts identify specific elements: 1 points to the brickwork; 2 points to the transoms above the glass doors; 3 points to the roofline; 4 points to the roofline; 5 points to the roofline; 6 points to the dark grey doors; 7 points to the glass panels in the doors; and 8 points to the roofline. The drawing is a technical representation of the building's exterior design.

powelldobson
ARCHITECTS



Dogs Trust - Merseyside

Title:
Elevations (Sheet 1 of 2)

This drawing must not be scaled.
Figured dimensions and levels to be used.
Any inaccuracies must be notified to the architect.
Detail drawings and large scale drawings take precedence over smaller drawings.

A1