

This architectural elevation drawing shows a two-story brick house. The house features a gabled roof with a dark, textured finish. The front facade is composed of brickwork. On the left side, there is a large, dark, triangular shadow. The main entrance is centered, featuring a white door with a small transom window. To the right of the entrance is a two-car garage with two white roll-up doors. The house has several windows, including a large double window on the second floor and a smaller window on the first floor to the right of the entrance. The drawing is rendered in a clean, line-art style with a cross-hatched pattern for the ground.

This architectural elevation drawing shows a two-story house with a gabled roof. The left half of the house is finished with brickwork and features a dark-colored roof. It has two small square windows on the upper floor, a single square window on the lower floor, and a double glass door at the ground level. A dark downspout runs vertically along the left side. The right half of the house is finished with light-colored siding and has a lighter-colored roof. It features two square windows on the upper floor, a single square window on the lower floor, and a double glass door at the ground level. The entire house is set on a foundation represented by a cross-hatched pattern.

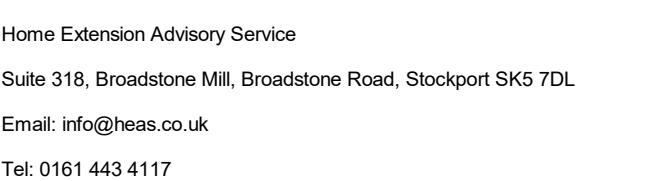
PLANNING

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Project

2 Newbold Hall Garden OL16
3AL

Scale	Date		
1 : 100@A1	Nov '22	CS	US



This architectural rendering shows a two-story brick house with a gabled roof. The house features a front porch with a white railing and a small set of steps. To the right of the house is a detached garage with a gabled roof. The house has several windows, including a large double window on the second floor and a smaller window on the first floor. The garage has a single window. The house is surrounded by a lawn and a sidewalk.

A horizontal scale bar with a black outline. It is divided into segments by vertical lines. Below the bar, the numbers '0', '5', and '10 m' are written. Above the bar, the text 'Scale bar 1:100' is written.