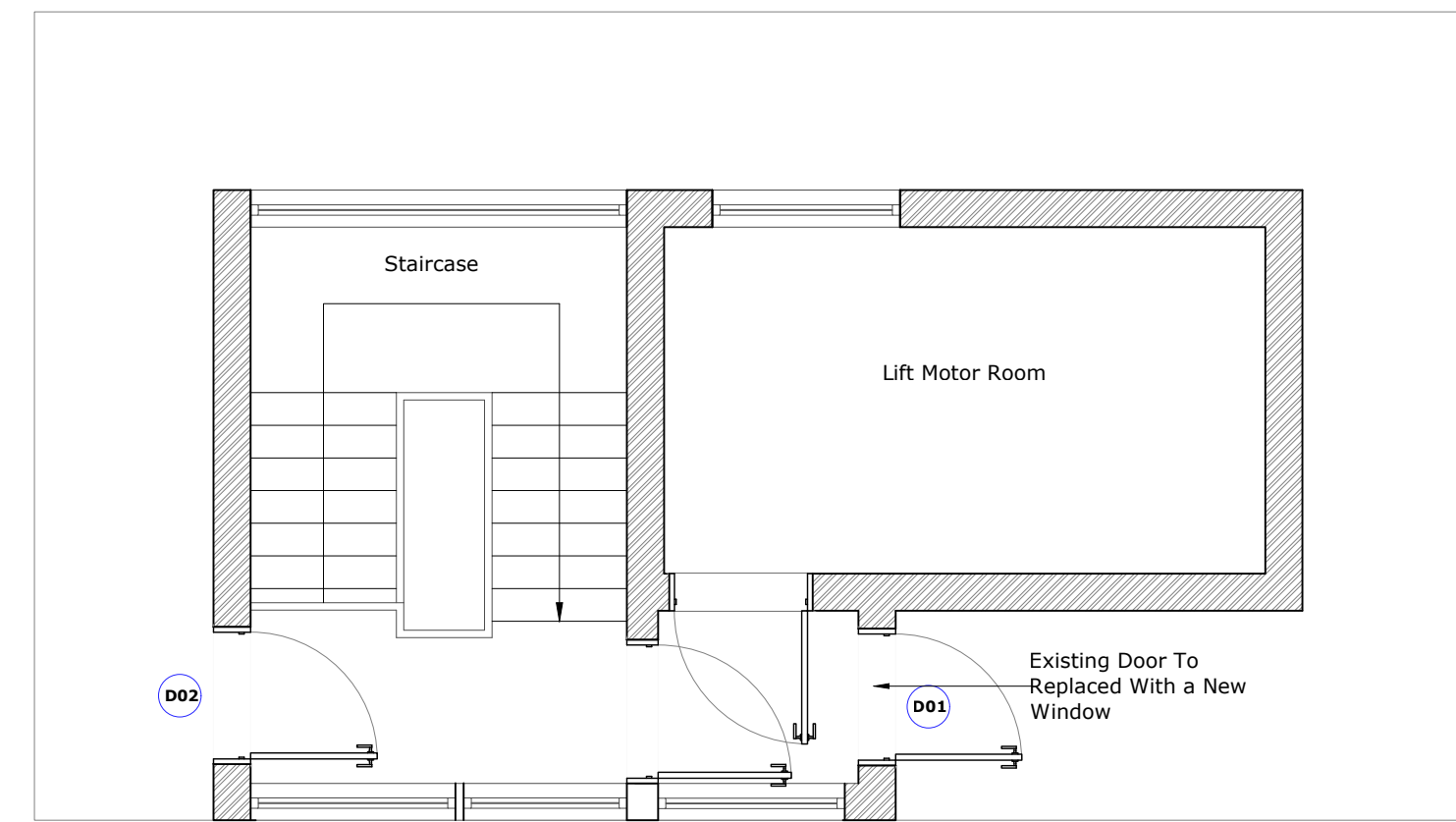




Technical drawing of a wall section. The wall is made of brick. A door is on the right with a handle labeled '002'. A light fixture is on the left. Dimensions are given: 2100 for the door height and 665 for the distance from the door to the light fixture.

Proposed Double Glazed uPVC Window

Proposed 150mm Waterproofing Upstand

W01

The drawing shows a cross-section of a building facade. On the left, a brick wall features a double-glazed uPVC window. A label 'Proposed Double Glazed uPVC Window' points to the window frame. Below the window, a label 'Proposed 150mm Waterproofing Upstand' points to a vertical upstand. The upstand is labeled 'W01' with a checkmark. To the right of the upstand is a taller brick wall. A chimney is visible on the roofline. The drawing is a technical elevation showing the relationship between the window, the upstand, and the existing building structure.

Intel

C Door

roofing

[illegible]

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