



This architectural elevation drawing depicts a modern building facade characterized by geometric forms and a grid pattern. The structure is composed of several interconnected volumes. A prominent feature is a large, rectangular section on the right side, which is divided into a grid of vertical and horizontal lines. To the left of this grid section, there is a smaller, more complex volume with a sloped roofline. The facade is punctuated by various openings: a small, square window is located in the upper right corner of the grid section; a larger, rectangular window is positioned on the lower left; and a central entrance is marked by a dark, rectangular door. The overall design is minimalist and emphasizes the interplay of light and shadow through its geometric composition.

Figure 1: Sectional elevation of the building showing vertical levels and dimensions. The diagram is a vertical cross-section of a building with various levels and heights indicated. From top to bottom, the levels are: ROOF FFL 14.945, TF / TERRACE FFL 11.97, SF FFL 9.15, FF FFL 6.30, GF FFL 3.30, BIN FFL 2.95, and BF 0.25. Vertical dimensions are given in meters: 17.5, 17.5, 2400, 2300, 1200, 370, 2400, 2750, 1450, 800, 2750, 1550, 700, 2300, 650, and 2400. The diagram shows a series of horizontal lines representing different levels, with vertical dimension lines indicating the heights between them. The levels are marked with inverted triangles and labels. The dimensions are marked with vertical lines and numbers.



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| SCALE@A1 | 1:100      | DATE  | Sept 18 |
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| 017      | PL-04      | B     |         |
| STATUS   | Planning   | DRAWN | SCB     |

DO NOT SCALE FROM THIS DRAWING EXCEPT FOR PLANNING PURPOSES ONLY.

ALL DIMENSIONS MUST BE CHECKED ON SITE BY CONTRACTOR. ANY DISCREPANCIES SHOULD BE HIGHLIGHTED AS SOON AS POSSIBLE FOR CONFIRMATION BEFORE WORK PROCEEDS.

ALL DIMENSIONS ARE IN MILLIMETERS, IF IN DOUBT ASK.

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