

CONTRACTORS MUST VERIFY ALL LEVELS AND DIMENSIONS ON SITE BEFORE COMMENCING WORK OR MAKING ANY SHOP DRAWINGS. USE WRITTEN DIMENSIONS IN PREFERENCE TO SCALED DIMENSIONS. THIS DRAWING TO BE READ IN CONJUNCTION WITH ANY RELEVANT CONSULTANTS DRAWINGS. ANY DISCREPANCIES AND OR ERRORS TO BE REPORTED TO ARCHITECT.

Technical drawing of a square window frame. The drawing includes dimensions and section lines. The overall width is 3185, with a central opening of 2325 and side margins of 230 and 200. The overall height is 2590, with a central opening of 2300 and side margins of 230 and 200. Section lines A-A and B-B are indicated. The drawing shows a square frame with a central opening, a double-glazed unit, and a surrounding structure. The frame is labeled with '1' and '2' at the corners. The drawing is a top view of the window frame.

Diagram illustrating a rectangular room layout with dimensions and labels:

- Top dimension: 17Y16-02-200 T2 & E2
- Right dimension: 16Y16-01-200 T1 & B1
- Central label: 12Y12-03-1000 [STOOD.S]

Architectural section drawing of a building facade, showing structural elements, levels, and dimensions. The drawing is oriented vertically, with the ground level at the bottom and the lift roof at the top.

Levels and Elevation Markers:

- LIFT ROOF:** 7.190
- 02 FIRST FLOOR LEVEL:** 3.320
- 01 GROUND LEVEL:** 0.000
- LIFT PIT:** -1.600

Structural Elements and Dimensions:

- 15Y10-13-200 [LINKS]:** Dimensioned at the top left.
- 15Y12-12-200 B1:** Dimensioned at the top left.
- 17Y12-11-200 B2:** Dimensioned at the top center.
- 14Y16-09-200 EF:** Dimensioned on the right side.
- 20Y16-10-200 EF:** Dimensioned on the left side.
- 14Y16-07-200 EF:** Dimensioned on the left side.
- 17Y16-08-200 EF:** Dimensioned in the center.
- 44Y16-06-200 EF:** Dimensioned in the center.
- 14Y16-07-200 EF:** Dimensioned on the right side.
- 18Y16-05-200 EF:** Dimensioned on the left side.
- 14Y16-04-200 EF:** Dimensioned on the right side.
- 16Y16-01-200 T1 & B1:** Dimensioned at the bottom left.
- 17Y16-02-200 T2 & B2:** Dimensioned at the bottom right.

The drawing includes various structural details such as columns, beams, and floor slabs, with dimensions indicating the height and width of these elements. The levels are marked with downward-pointing triangles and numerical values.

This architectural section drawing illustrates the vertical structure of a building facade. The drawing includes the following details:

- Structural Elements:** The facade is composed of vertical columns and horizontal beams. Two large rectangular openings are shown, each with a diagonal cross-brace structure. A horizontal beam is labeled **17Y16-02-200 T2 & B2** at the base.
- Floor Levels and Elevations:**
 - LIFT ROOF:** 7.150
 - 02 FIRST FLOOR LEVEL:** 3.320
 - 01 GROUND LEVEL:** 0.000
 - LIFT PIT:** -1.600
- Column and Beam Specifications:**
 - Columns are labeled: **07Y16-05-200 EF**, **02Y16-09-200 EF**, **2Y12-17 EF**, **02Y16-07-200 EF**, **04Y16-05-200 EF**, **02Y16-07-200 EF**, and **15Y16-14-200 EF**.
 - Beams are labeled: **06Y16-09-200 EF**, **06Y16-07-200 EF**, **12Y16-15-200 EF**, **44Y16-06-200 EF**, and **08Y16-05-200 EF**.
- Dimensions and Annotations:**
 - A vertical dimension of **12Y16-15-200 EF** is shown for the upper section.
 - A vertical dimension of **44Y16-06-200 EF** is shown for the lower section.
 - A vertical dimension of **12Y16-15-200 EF** is shown for the lower section.
 - A vertical dimension of **08Y16-05-200 EF** is shown for the lower section.
 - A horizontal dimension of **17Y16-02-200 T2 & B2** is shown at the base.

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A	06/10/25	KM	ISSUED FOR TENDER

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Date 05/10/25	Scale	Drawn KM	Checked -	Workstage TENDER