

The image displays two technical drawings of a retaining wall structure, including plan and elevation views with dimensions and material specifications.

Plan View (Left):

- Dimensions:**
 - Overall width: $W=1610$
 - Overall height: $H=1610$
 - Inner rectangle width: $X=1000$
 - Inner rectangle height: $Y=1000$
 - Offset dimensions: 75 (corners), 230 (sides)
- Orientation:**
 - DOWN HILL SIDE** (Top)
 - UPHILL SIDE** (Bottom)
- Section Line:** A horizontal line labeled **B** indicates the location of the elevation view.

Elevation View (Right):

- Dimensions:**
 - Overall width: $V=1460$
 - Overall height: $H=1610$
 - Top width: $X=1000$
 - Base width: $U=354$
 - Offset dimensions: 230 (corners), 150 (sides)
 - Height of the main wall: 300
 - Height of the base: 150
 - Height of the gravel layer: 200
- Materials and Finishes:**
 - 230 MASONRY WALL PLASTERED AND PAINTED** (Main wall)
 - 30MPa CONCRETE BENCHING** (Base)
 - FINISHED GRAVEL WEARING COURSE LEVEL** (Top layer)
- Section Line:** A vertical line labeled **B** indicates the location of the plan view.

SECTION B-B
SCALE 1:20