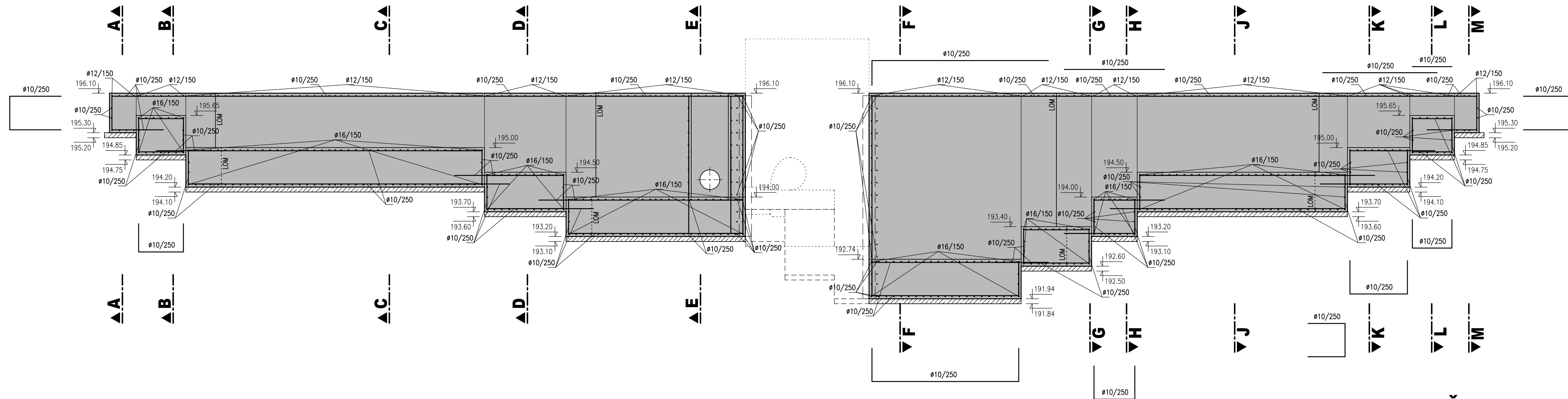


Technical drawing of a vertical assembly. The drawing shows a cross-section of a structure with the following dimensions and specifications:

- Top flange:  $\phi 12/150$
- Intermediate section:  $\phi 10/250$
- Bottom flange:  $\phi 16/150$
- Base:  $\phi 12/150$
- Vertical dimensions (from top to bottom):
  - 196.10
  - 194.50
  - 193.70
  - 193.60

Technical drawing of a window frame. The drawing shows a rectangular frame with a double-pane structure. Dimensions are given as  $\varnothing 12/150$  and  $\varnothing 10/250$ . To the right of the frame, three horizontal levels are indicated with arrows pointing to the frame's top, middle, and bottom edges. The levels are 196.10, 195.30, and 195.20.



Technical drawing of a vertical post and base assembly. The post has a diameter of 12/150 at the top and 10/250 in the middle. The base has a diameter of 12/150 at the bottom and 16/150 at the top. A dimension of 196 is shown at the top right. The drawing includes a cross-section view of the base.

Technical drawing of a vertical pipe assembly. The drawing shows a cross-section of a pipe with a flange at the bottom. The pipe has a diameter of  $\phi 12/150$  at the top and  $\phi 10/250$  in the middle. The flange has a diameter of  $\phi 16/150$ . The drawing includes dimensions for the pipe length (196.10) and the flange thickness (19). The drawing is labeled with  $\phi 12/150$ ,  $\phi 10/250$ , and  $\phi 16/150$ .

Technical drawing of a door frame assembly. The drawing includes a side view of the door frame on the left, showing a vertical profile with a top flange and a bottom flange. The top flange has a diameter of  $\phi 12/150$ . The bottom flange has a diameter of  $\phi 16/150$ . The main body of the frame has a diameter of  $\phi 10/250$ . The frame is shown in a cross-section view on the right, with dimensions indicating the height of the frame and the position of the door. The dimensions are: 196.10 (total height), 195.65 (height to the top of the frame), 194.85 (height to the bottom of the frame), and 194.75 (height to the bottom of the door). The door is shown in a cross-section view at the bottom, with a diameter of  $\phi 16/150$ .

BETON: C30/37/XC4/XF3  
OCEL: B500B (ŽEBÍRKOVÁ VÝZTUŽ)  
KRYTÍ VÝZTUŽE: min. 50 mm

**DISTANČNÍ PODLOŽKY A VÝZTUŽE NEJSOU VYKÁZÁNY, PŘEDPOKLÁDÁ SE, ŽE BUDOU POUŽITY DLE ZVYKLOSTÍ DODAVATELE.**

[illegible]