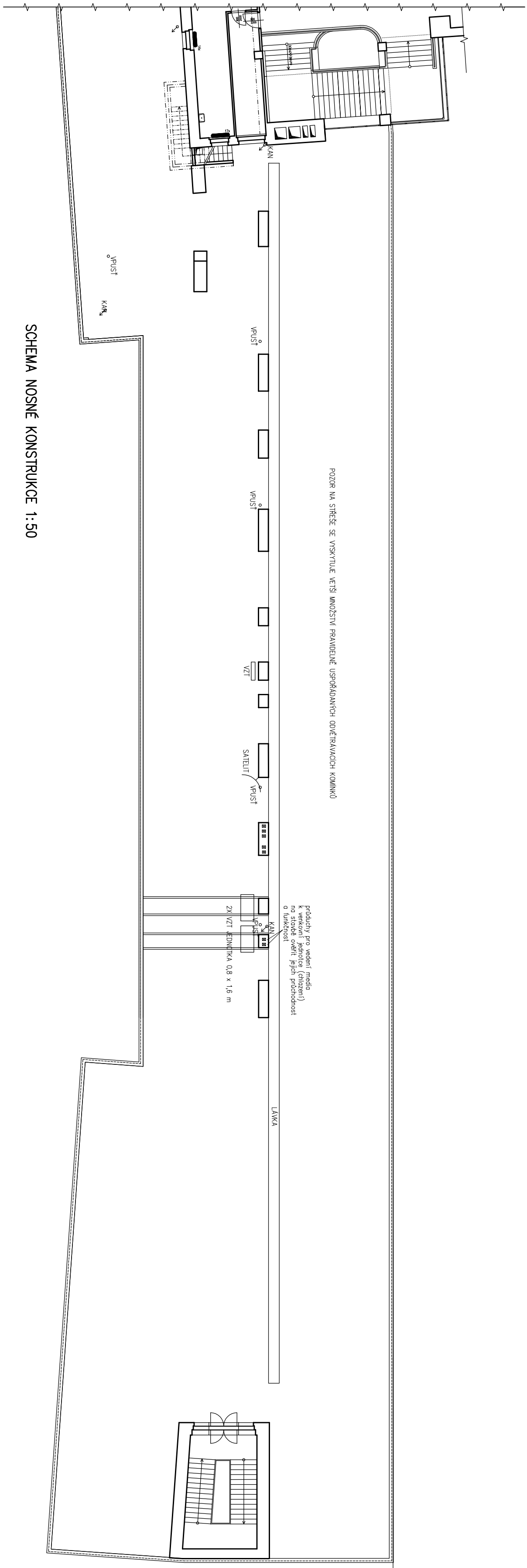
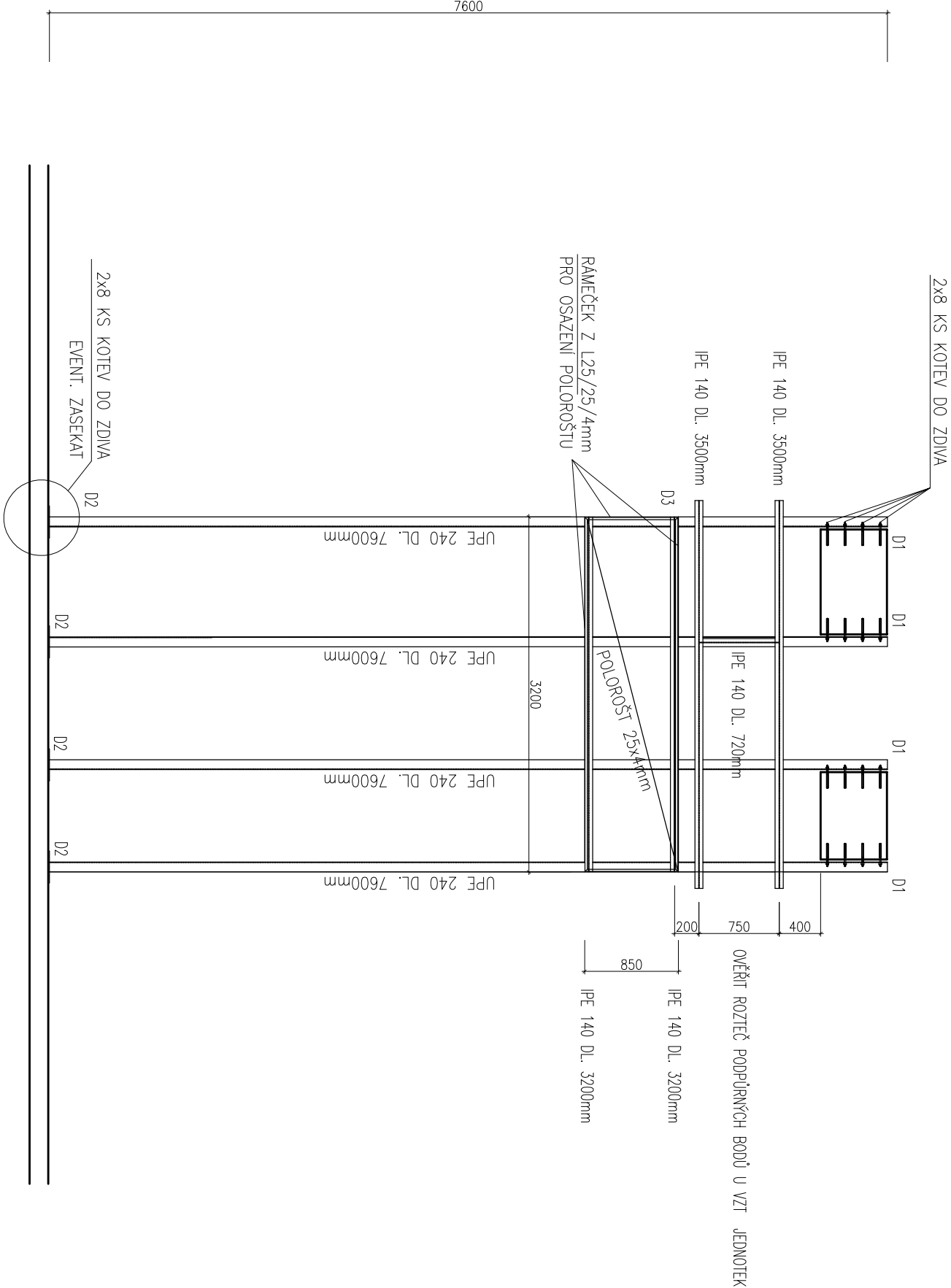




POČET NA STŘEŠÍ SE VYKATULE, KČSÍ MNOŽSTVÍ PRAVIDLE UPOŘÁDÁVÁNÍ DOKUMENTAČNÍ KOLIKO

2X VZT JEDNOTKA 0,8 x 1,6 m



Technical drawing of a connection detail. It shows an IPE 140 beam (labeled IPE 140) connected to a POLAROŠT L 25x25x4 angle (labeled POLAROŠT L 25x25x4). The angle is welded to the beam flange. A dimension of 25x4 is indicated for the angle. A dimension of 3 is indicated for the gap between the angle and the beam flange.

Technical drawing of a window frame assembly, showing dimensions and components. The drawing is oriented vertically with the window opening on the left and the frame on the right.

Dimensions:

- Top frame thickness: 30
- Bottom frame thickness: 30
- Distance from top frame to first row of screws: 90
- Distance between first and second row of screws: 140
- Distance between second and third row of screws: 140
- Distance between third and fourth row of screws: 140
- Distance between fourth and fifth row of screws: 90
- Distance from bottom frame to fifth row of screws: 130
- Distance from left edge to first row of screws: 50
- Distance between first and second column of screws: 70
- Distance between second and third column of screws: 70
- Distance between third and fourth column of screws: 140
- Distance between fourth and fifth column of screws: 140
- Distance from left edge to fifth column of screws: 70
- Overall width of the frame assembly: 240
- Overall width of the window opening: 370

Components and Labels:

- UPe 240**: Label pointing to the top frame profile.
- P10 - Ø60x130mm**: Label pointing to the screws in the top frame.
- CHEMIČKA KOTVA DO ZDIVA M12 - 12KS**: Label pointing to the wall anchors in the bottom frame.

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