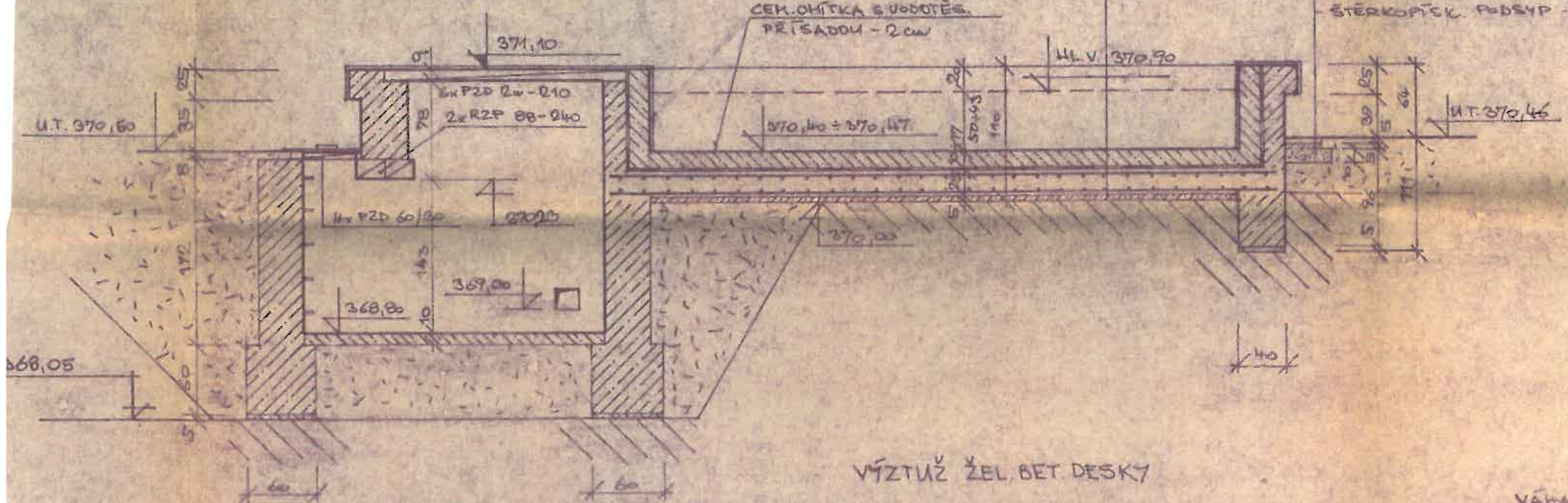


ŘEZ A-A 1:50



VÝZTUŽ ŽEL. BET. DESKY

VÁHA OCELI V kg

$$\phi_{E10} \text{ a } 20 \text{ am} - 570 \text{ am DL} - 4 \times 11 = 44 \text{ KS}$$

154, B

$\phi E D \geq 20 \text{ cm} - 780 \text{ cm DL} - 2 \times 18 = 36 \text{ KS}$

173, 3

Diagram showing a stepped profile with a horizontal top surface of length 25. The left vertical edge has a height of 18, and the right vertical edge has a height of 18. The base has a total width of 10, with a 12-unit segment on the right side.

KOZLÍKY K OSAZENÍ HORNÍ VÝSTUŽE
Ø 10 - 85 mm DL - 65 kg

34.1

CELKOVÁ VÁHA OCELI V Kg : 362,2