

Technical drawing of a building facade section, showing structural details and dimensions. The drawing includes a cross-section of a wall and a window opening.

Dimensions and Annotations:

- Top left: $\pm 7,300$ (elevation)
- Top center: 732.4 (horizontal dimension)
- Left side (window opening):
 - Top: $\phi 1817/200$
 - Bottom: $\phi 1817/200$
 - Left side: $\phi 1817/200$
 - Right side: $\phi 1817/200$
 - Bottom right: $217\#9S$
- Right side (wall section):
 - Top: $2\#R18/200$
 - Bottom: $5\#R28/250$
 - Left side: $2\#R18/200$
 - Right side: $2\#R18/200$
 - Bottom right: $217\#9S$
- Bottom left: $\pm 3,300$ (elevation)

Structural Details:

- Reinforcement bars are shown with cross-sections and labels like $\phi 1817/200$ and $217\#9S$.
- Concrete walls are indicated by hatching patterns.
- Window opening is shown with a frame and glass panes.

Structural drawing of a reinforced concrete slab (ZS 2.6) showing reinforcement details. The drawing includes a plan view with dimensions and a cross-section view. The plan view shows a rectangular slab with a diagonal reinforcement bar (4R20/250) and a vertical reinforcement bar (2xR16/200). The cross-section view shows the slab thickness (100mm) and the reinforcement bars (2xR20/250). The drawing is labeled 'ZS 2.6' and '1:50'.

[illegible]

Technical drawing of a staircase section showing structural details and dimensions. The drawing includes a cross-section of a concrete slab and a staircase structure. Key dimensions and labels include:

- Vertical dimension: ± 7.300
- Horizontal dimension: $2 \times R14/200$
- Vertical dimension: $2 \times R12/200$
- Horizontal dimension: ± 3.300
- Label: 6 C25/9

The drawing shows a cross-section of a concrete slab with a staircase structure. The staircase is shown with a series of parallel lines representing the steps. The concrete slab is shown with a cross-section and a reinforcement bar (R14/200) is indicated. The drawing also shows a cross-section of a concrete slab with a staircase structure. The staircase is shown with a series of parallel lines representing the steps. The concrete slab is shown with a cross-section and a reinforcement bar (R14/200) is indicated. The drawing also shows a cross-section of a concrete slab with a staircase structure. The staircase is shown with a series of parallel lines representing the steps. The concrete slab is shown with a cross-section and a reinforcement bar (R14/200) is indicated.

MATERIÁL KONSTRUKCÍ
 OCEĽ S235;S355
 OCEĽ B500B (R 10 505.0)–VÝZTUŽ SE ZARUČENOU SVAŘITELNOSTÍ
 ŽB DESKY;ŽB PRŮVLAKY;ŽB STĚNY; SCHODIŠTĚ; VÝTAH. ŠACHTA - C30/37 XC1
 ŽB MONIERKA - LC 1,6(LEHČENÝ BETON)

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Název ovce: <u>ADMINISTRATIVNÍ BUDOVA TELMAX VYSOKÉ MÝTO</u>		Datum 08/2024	
Investor: <u>SO 01 – ADMINISTRATIVNÍ BUDOVA</u>		Číslo zářezky	
Objekt: <u>STAVEBNÉ KONSTRUKČNÍ ŘEŠENÍ 2B STĚNY 2NP – VÝKRES V.5/21</u>		Stupeň dok. DPS	
Ovovoh: <u>STAVEBNÉ KONSTRUKČNÍ ŘEŠENÍ 2B STĚNY 2NP – VÝKRES V.5/21</u>		MĚŘIKO	1.50:15
		Příloha: D.1.2.c.26c	