

PŘÍČNÉ ŘEZY SO-04

M 1:100

LEGENDA:

—— PŮVODNÍ TERÉN
—— NÁNOSY

The graph illustrates the variation of the maximum value of the function $f(x)$ over the interval $[-6.94, 5.32]$. The x-axis is labeled with values -6.94 , -5.48 , -4.98 , 0.00 , 3.98 , 4.56 , and 5.32 . The y-axis is labeled with values 343.68 , 343.42 , 340.00 , 340.09 , 340.18 , 342.57 , and 342.31 . A horizontal dashed line is drawn at $y = 340.09$. A vertical line segment with an arrow points to the value 335.00 on the y-axis.

Technical drawing of a roof cross-section showing a profile with a flat section and a gabled section. The drawing includes a dashed centerline, a red line indicating a load (ODTĚŽENÍ NÁNOSŮ), and various dimensions in meters.

Dimensions (m):

- Left side (from left to right): -5.78, -5.25, -4.86, 343.50, 343.45, 340.18.
- Centerline: 0.00.
- Right side (from left to right): 1.75, 3.12, 4.67, 4.77, 5.17, 5.73.
- Vertical dimension on the left: 335.00.
- Red line dimensions (from left to right): 340.14, 340.43, 340.61.

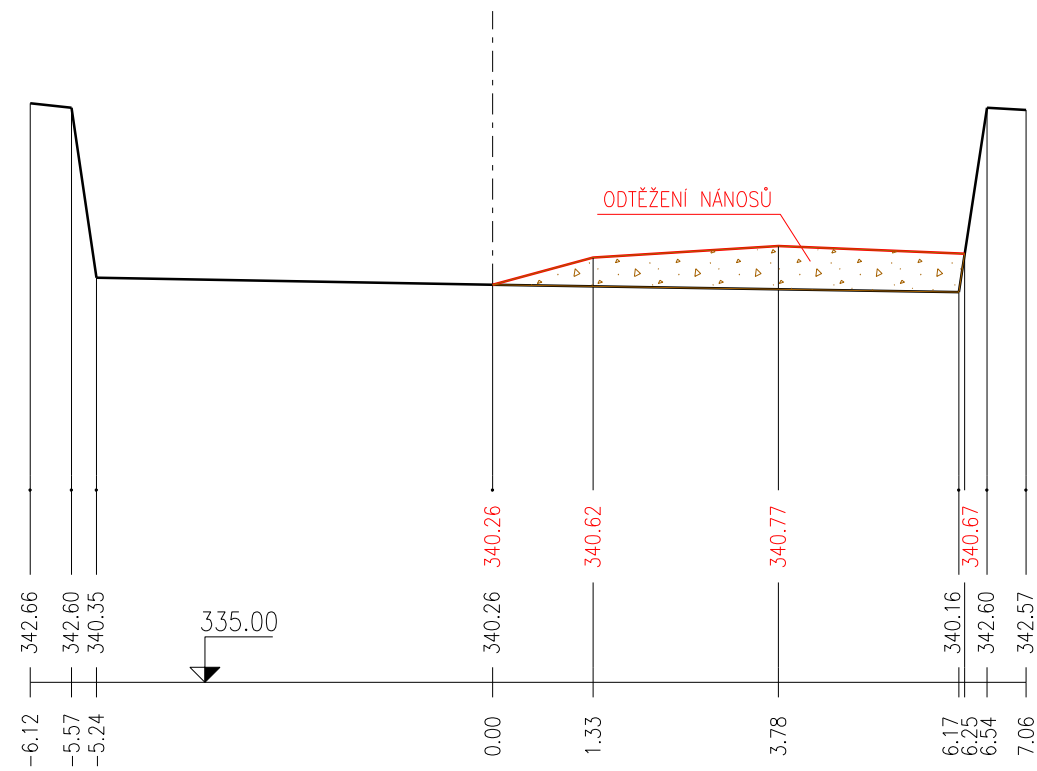
Labels:

- ODTĚŽENÍ NÁNOSŮ (Load on the roof)

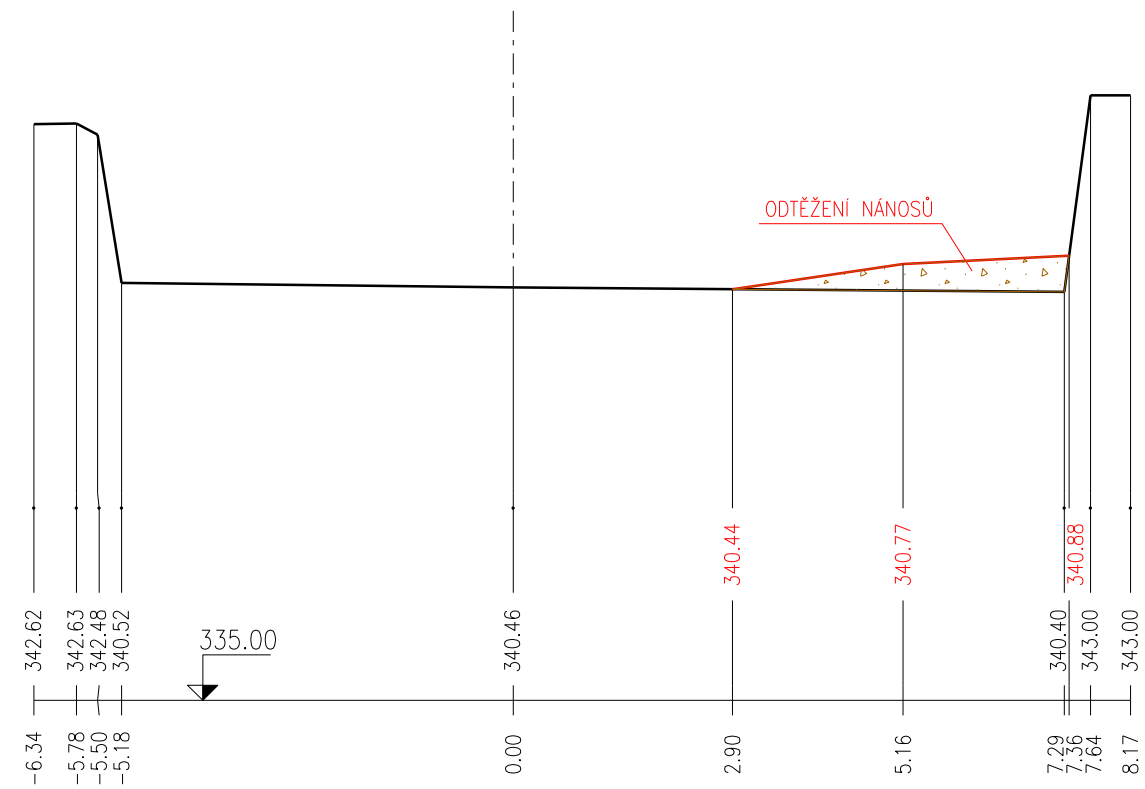
The diagram illustrates a cross-section of a roof structure. The horizontal axis represents distance, with vertical grid lines at 0.00, 0.63, 2.81, 5.54, 5.64, 5.97, and 6.50. The vertical axis represents elevation, with labels on the left at -6.24, -5.71, and -5.36, and on the right at 340.14, 342.50, and 342.46. A horizontal line at elevation 335.00 is shown on the left. A red line, labeled 'ODTĚŽENÍ NÁNOSŮ' (Removal of snow), indicates the snow load profile, which starts at 340.20 at the 0.00 mark and increases to 340.66 at the 5.54 mark. A hatched area between the red line and the horizontal line at 340.20 represents the snow load. A vertical dashed line is shown at the 0.00 mark.

Příčný řez č. 1, 2, 3, 4

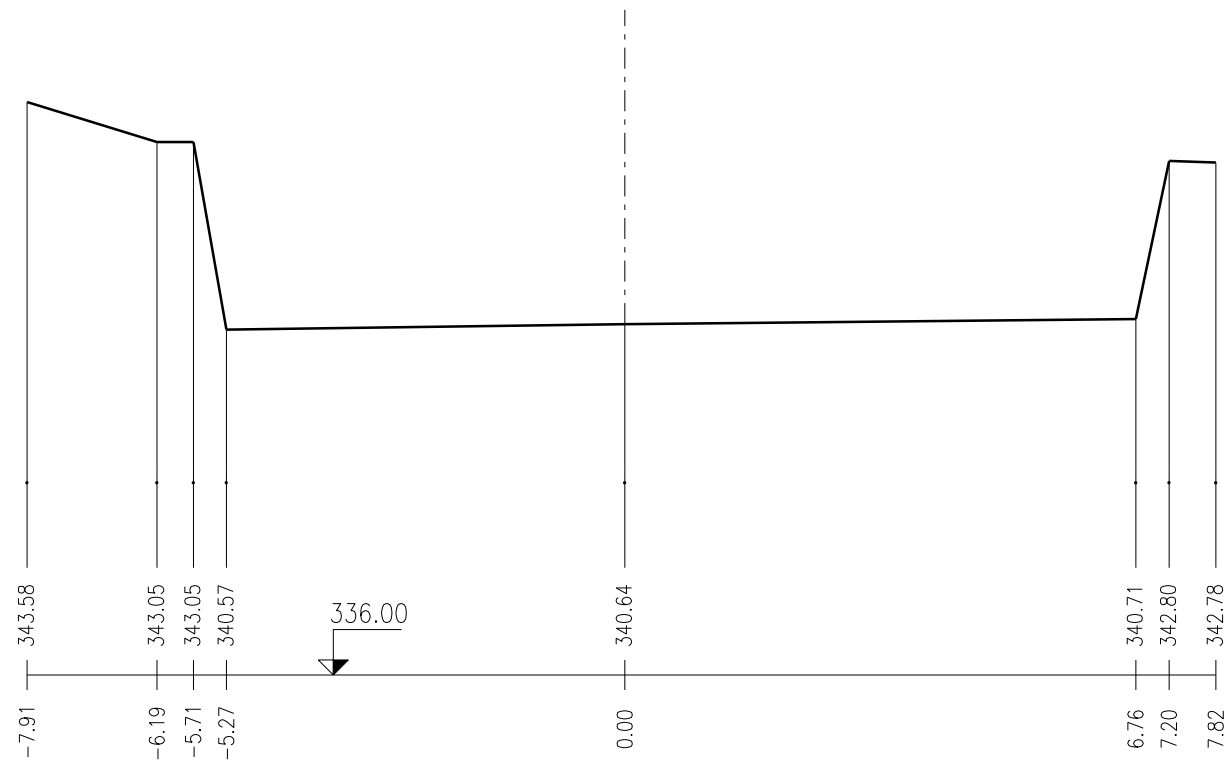
ŘEZ 5 km 5.75900 1:100



ŘEZ 6 km 5.77100 1:100



ŘEZ 7 km 5.77900 1:100



Příčný řez č. 5, 6, 7