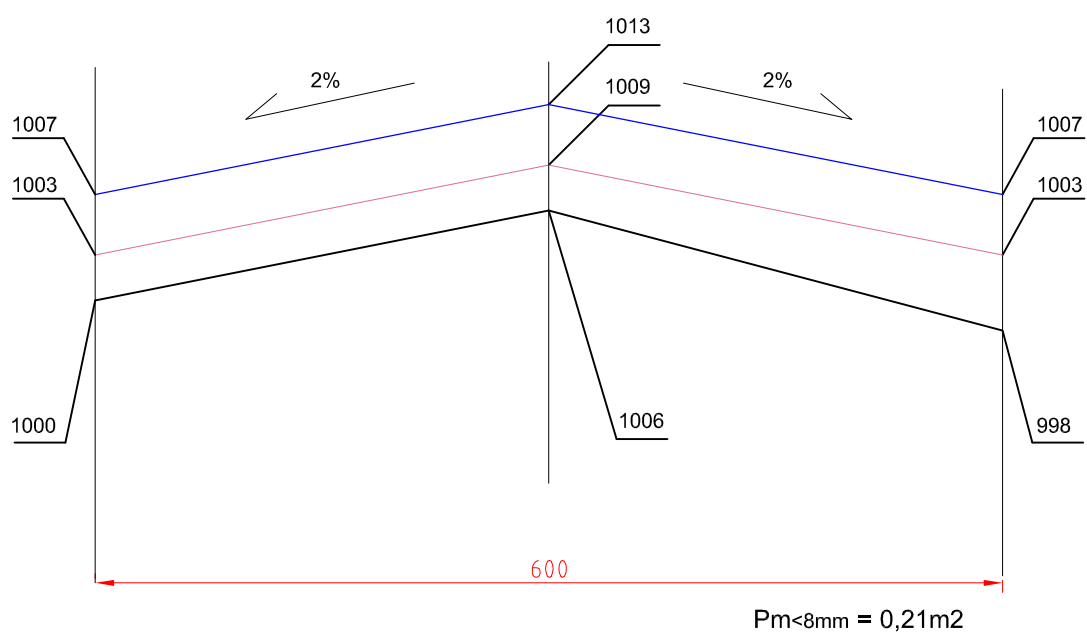


Przekroje poprzeczne drogi powiatowej Nr 1416G
odc. Kniewo - Warszkowo
od Km 0+000 do Km 1+000 dł. 1000 mb
Skala 1:5/50



[illegible]

983

979

975

2%

600

989

985

982

2%

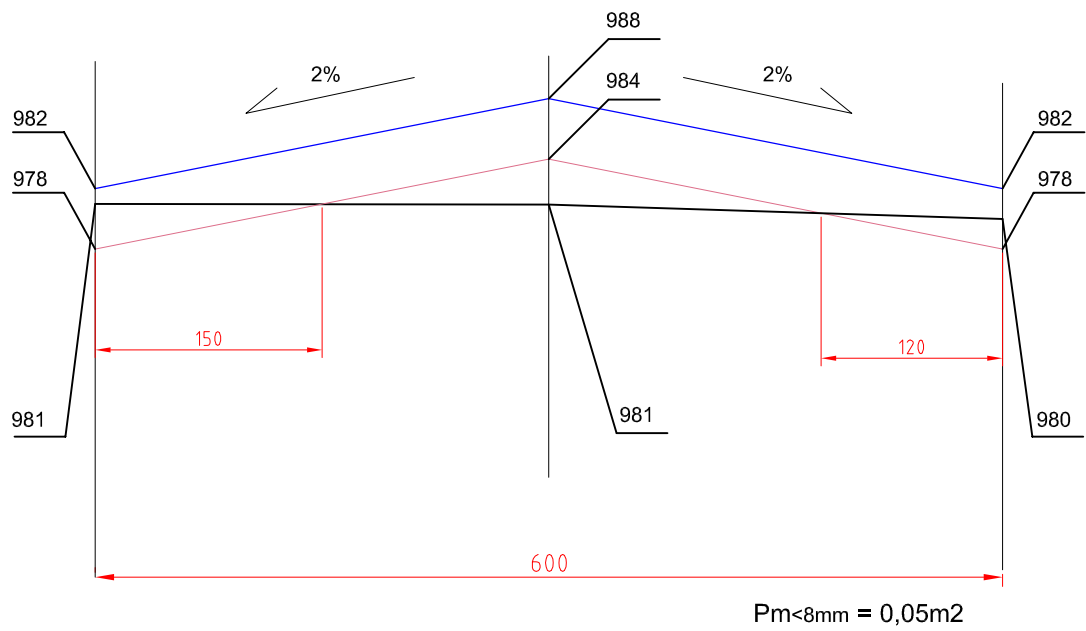
983

979

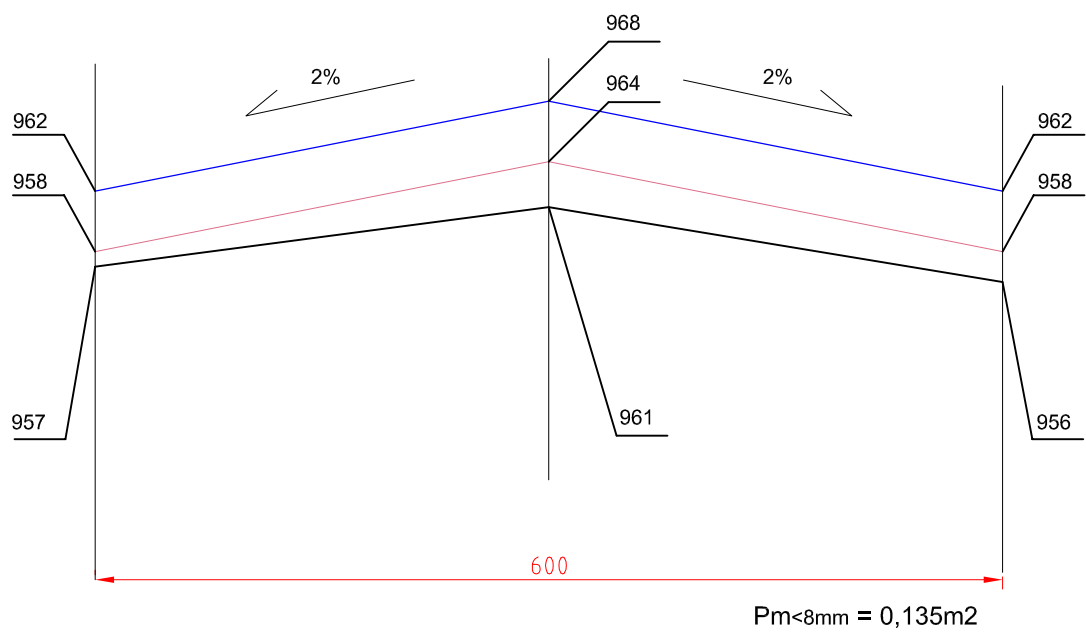
979

$P_{m<8mm} = 0,15m^2$

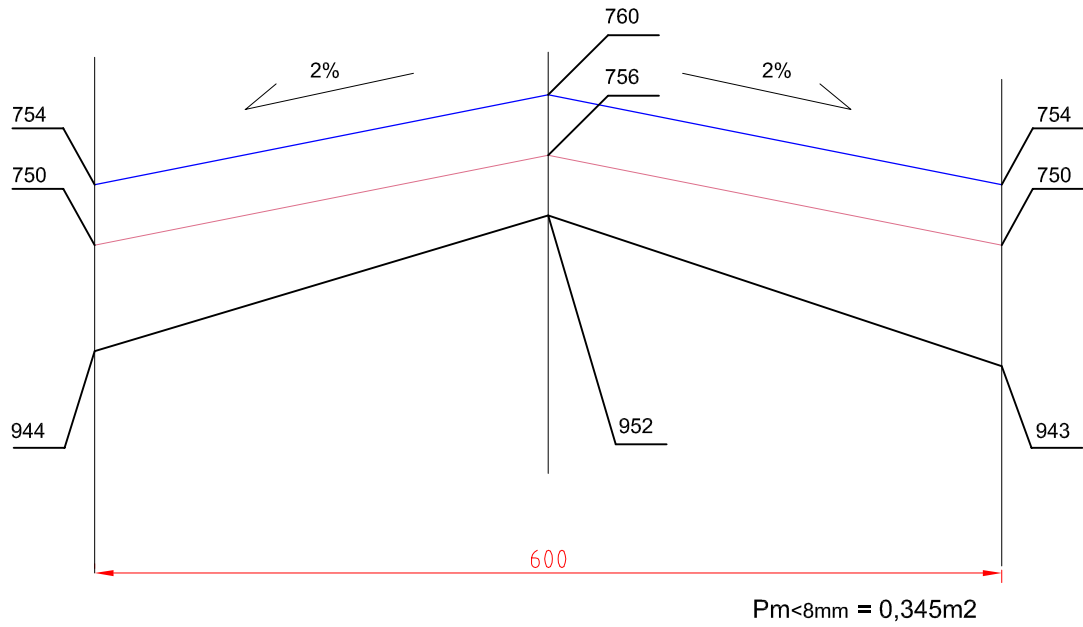
Km 0+075



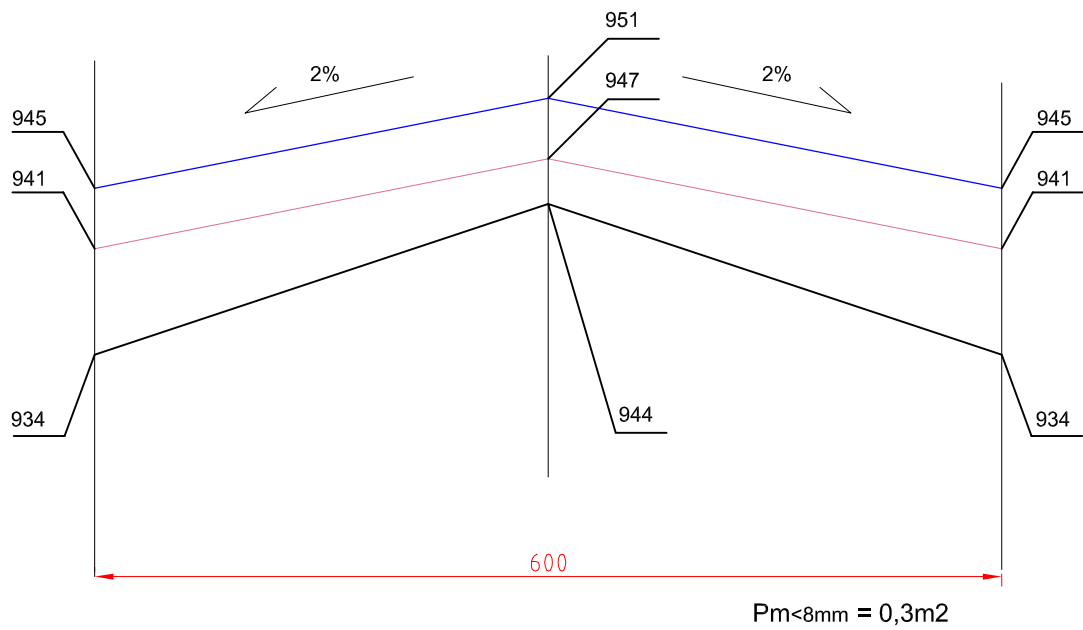
Km 0+100



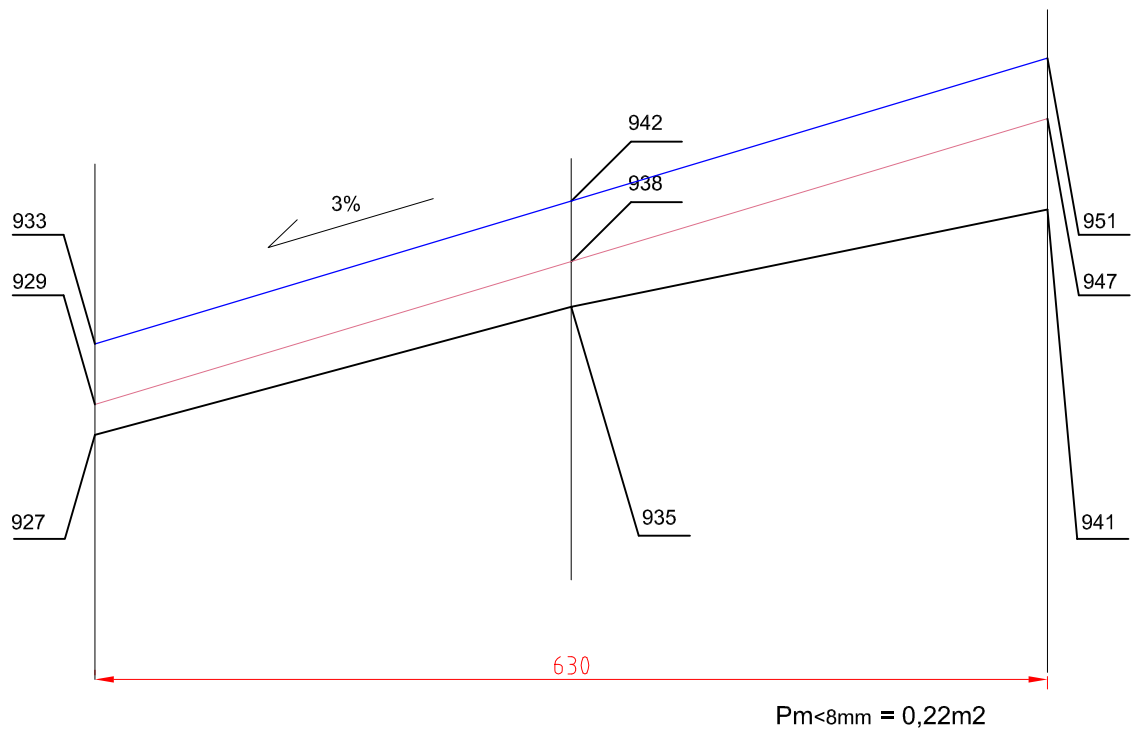
Km 0+125



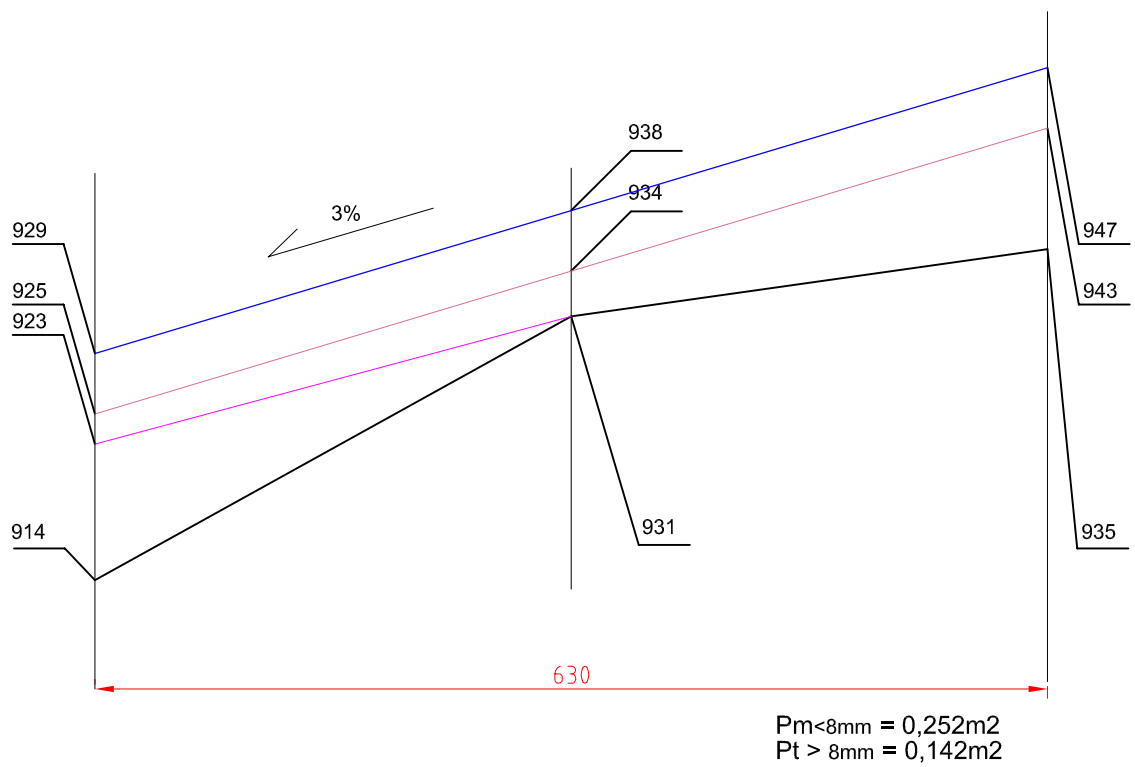
Km 0+150



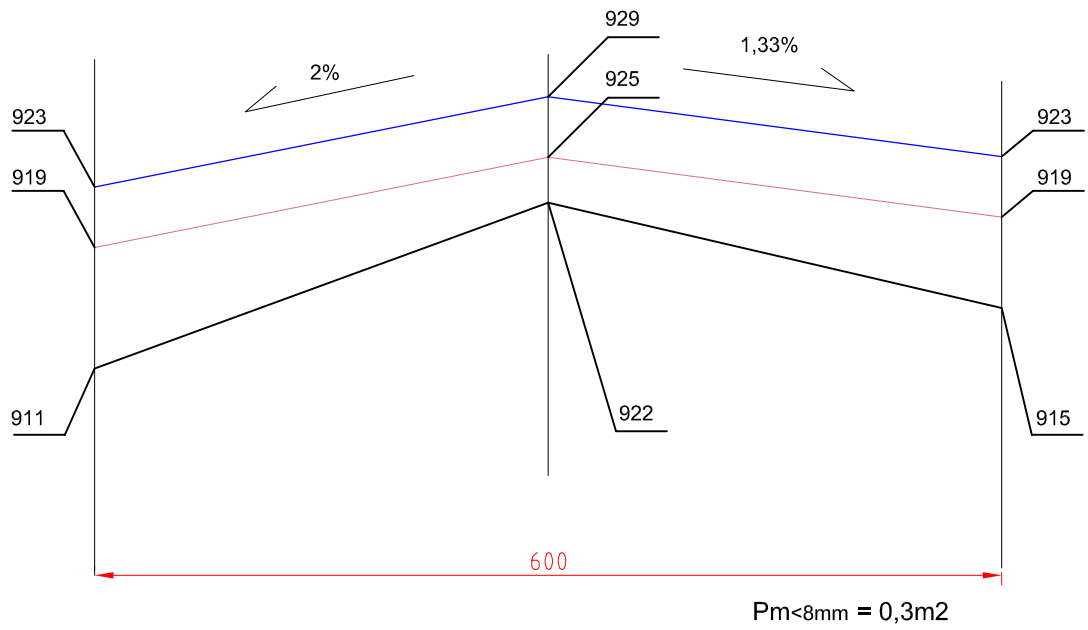
Km 0+175



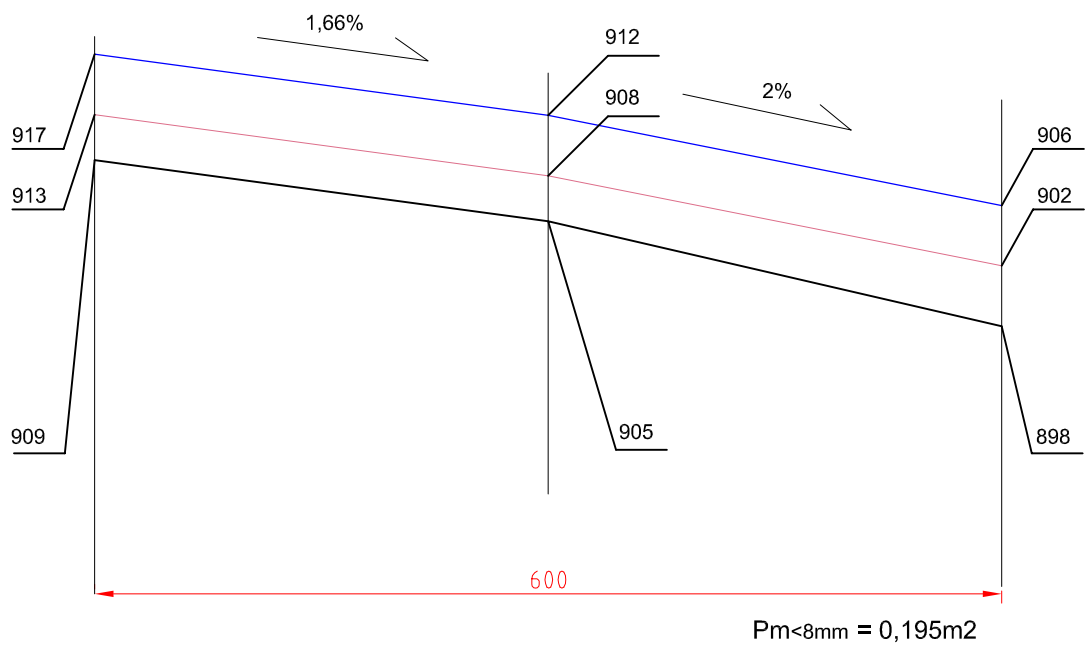
Km 0+200



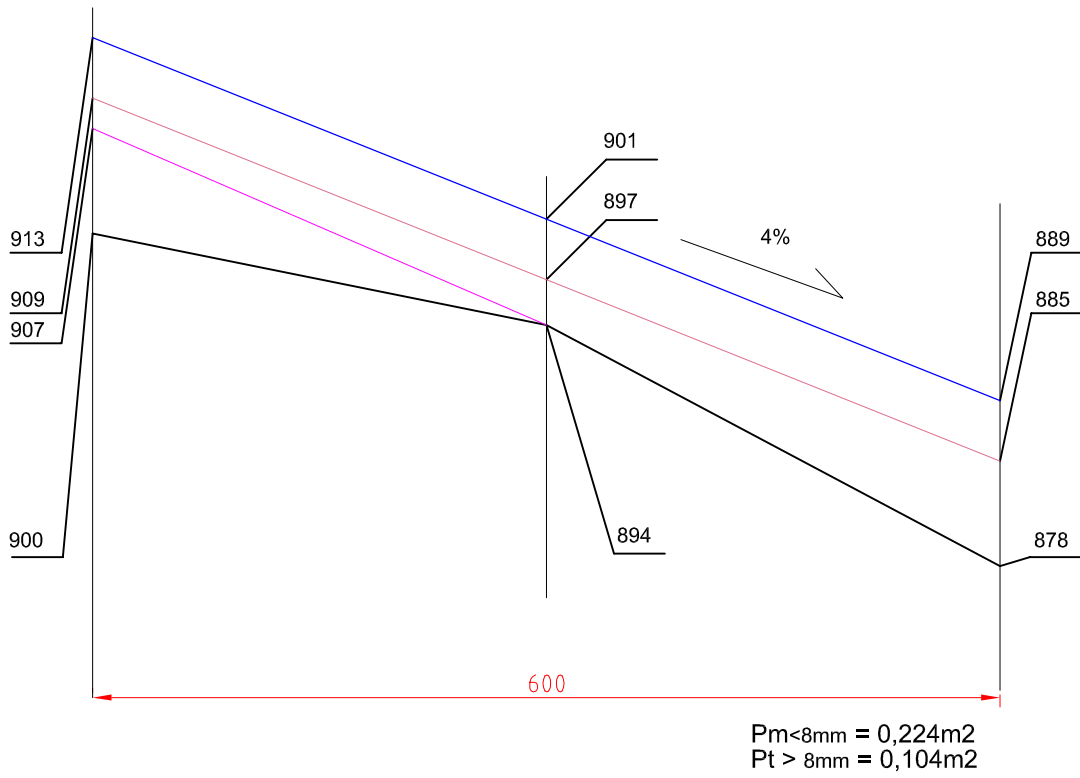
Km 0+225



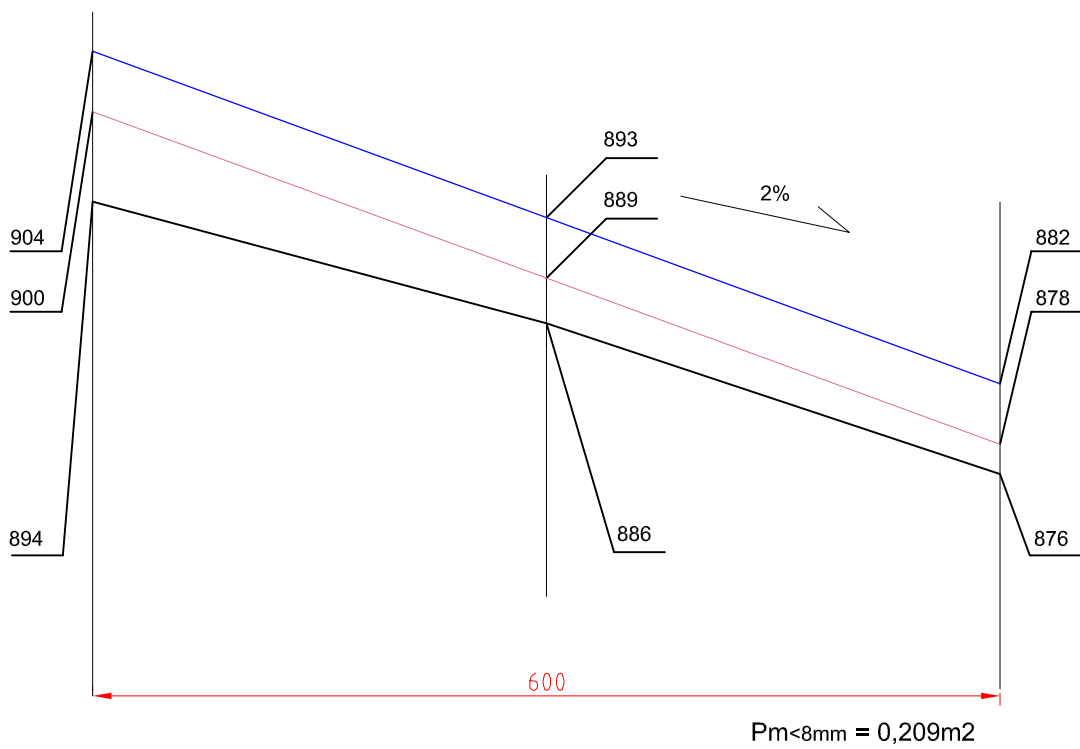
Km 0+250



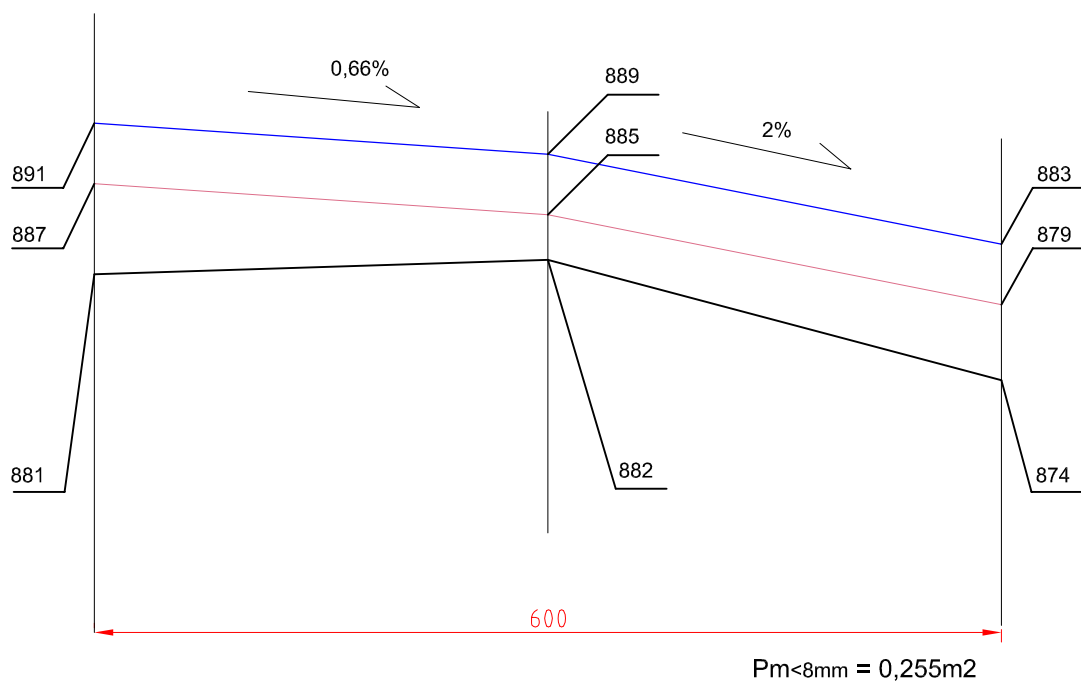
Km 0+275



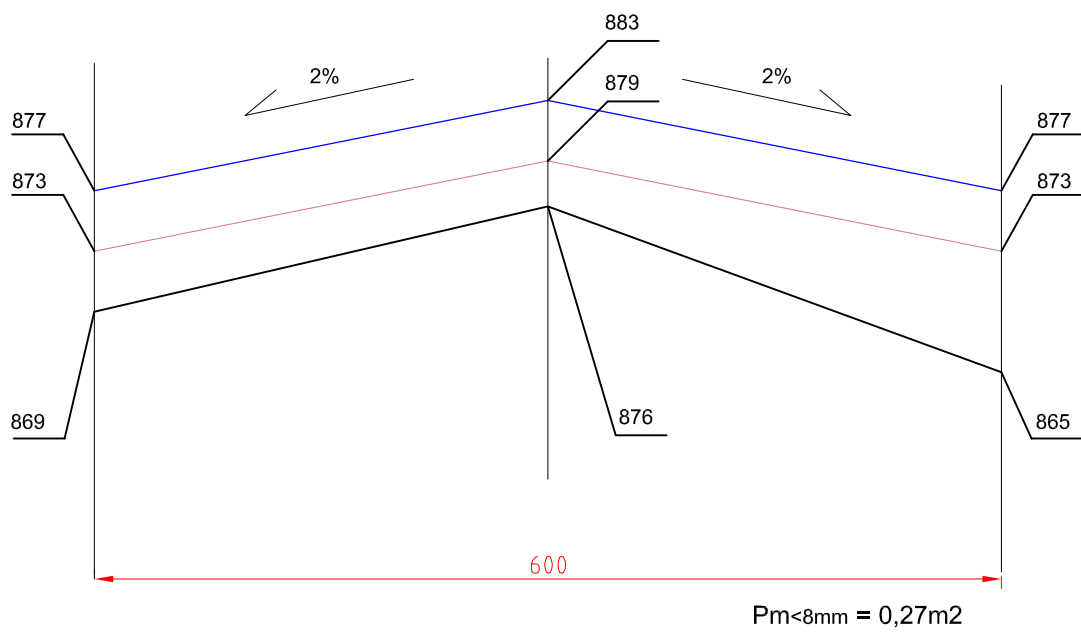
Km 0+300



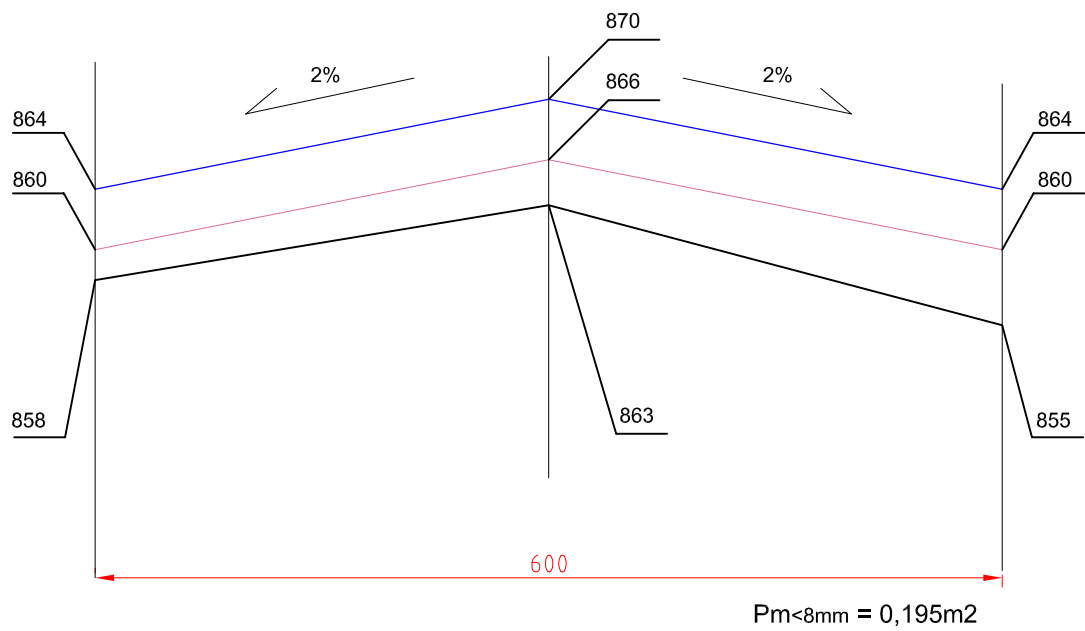
Km 0+325



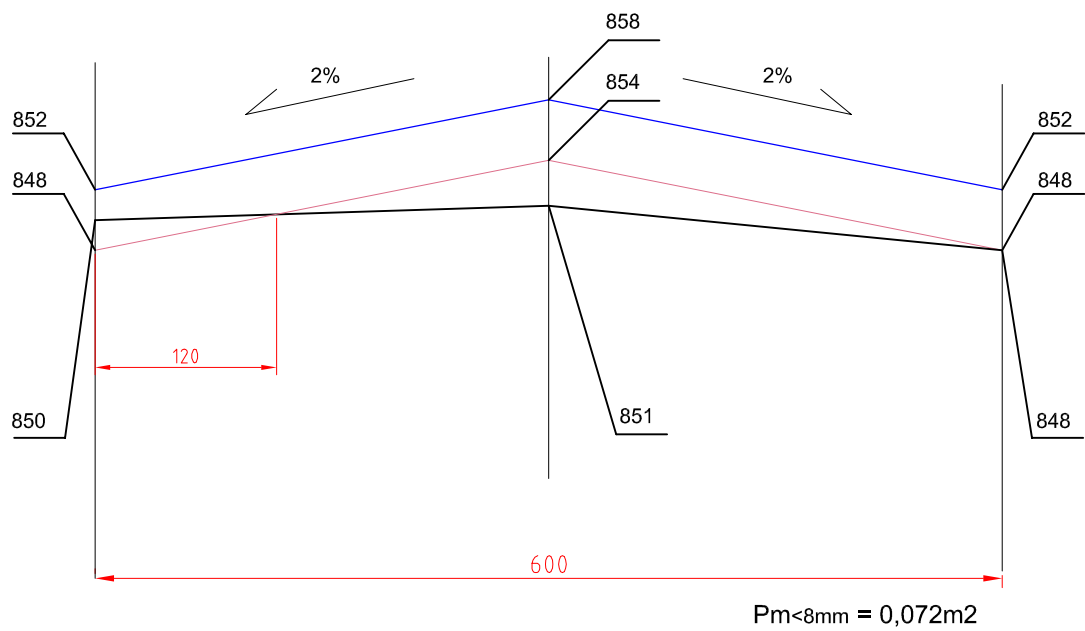
Km 0+350



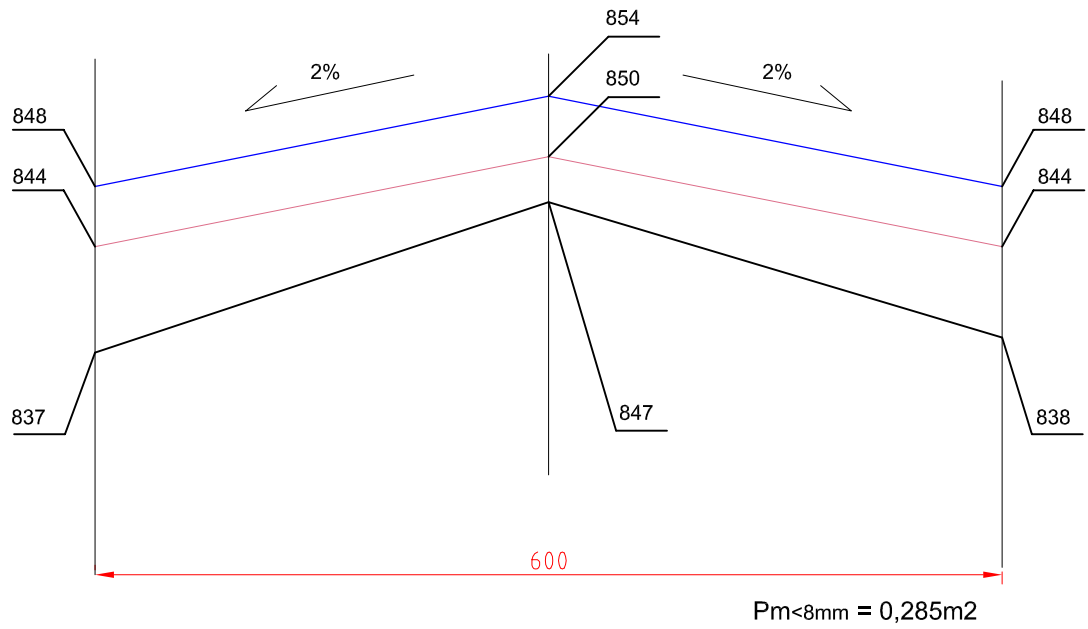
Km 0+375



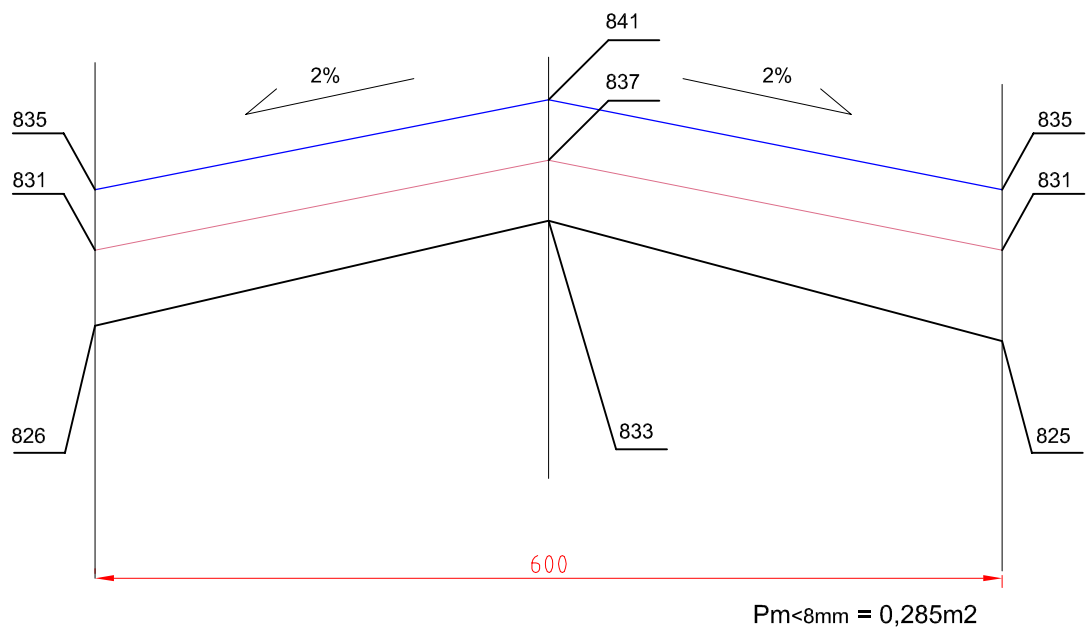
Km 0+400



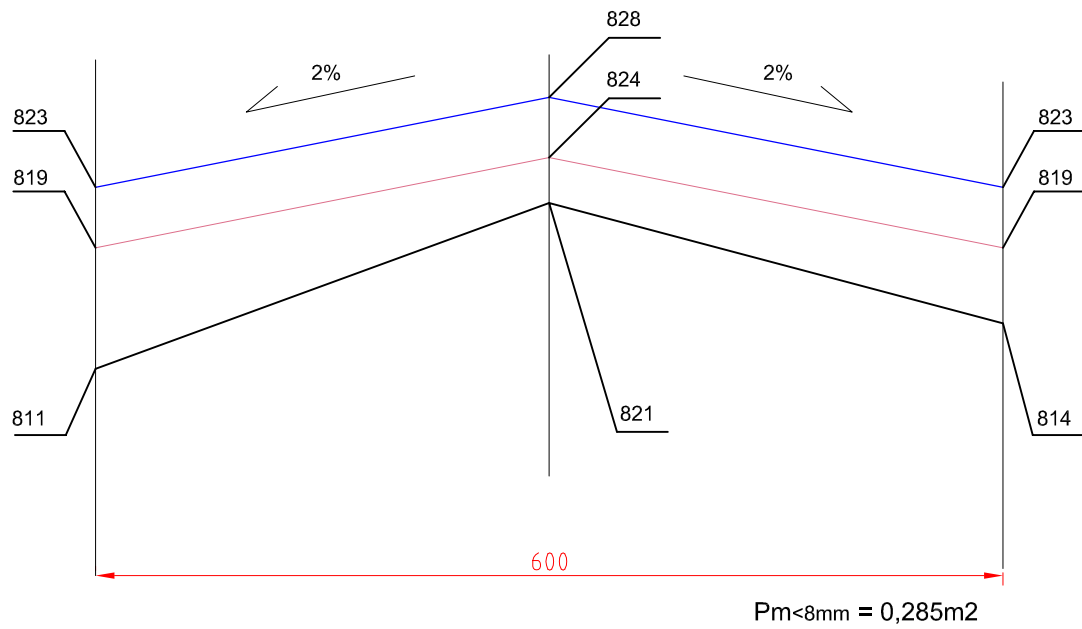
Km 0+425



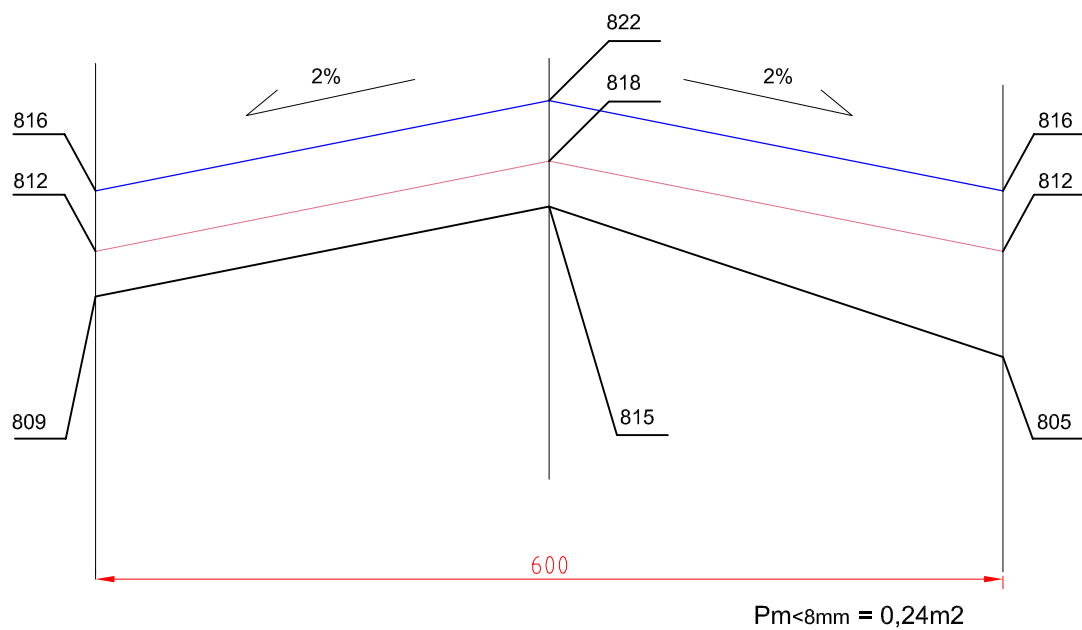
Km 0+450



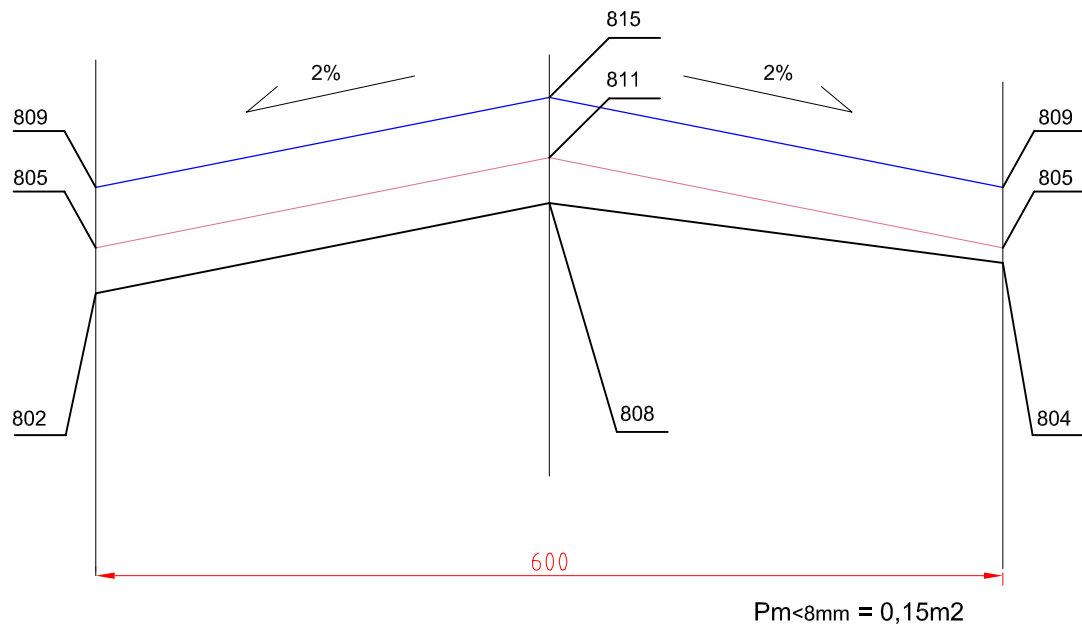
Km 0+475



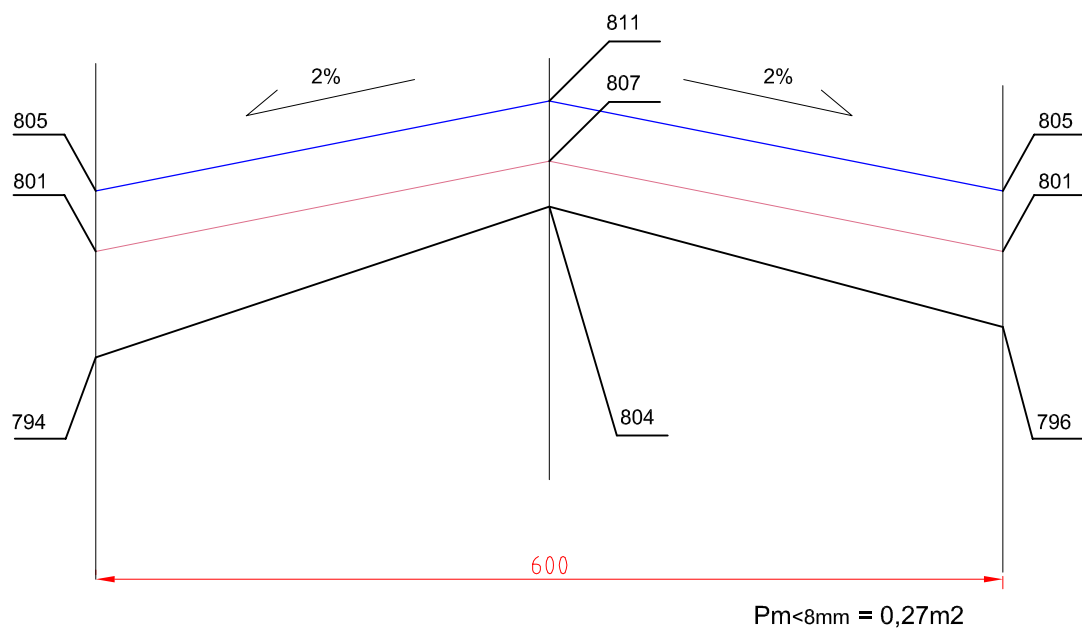
Km 0+500



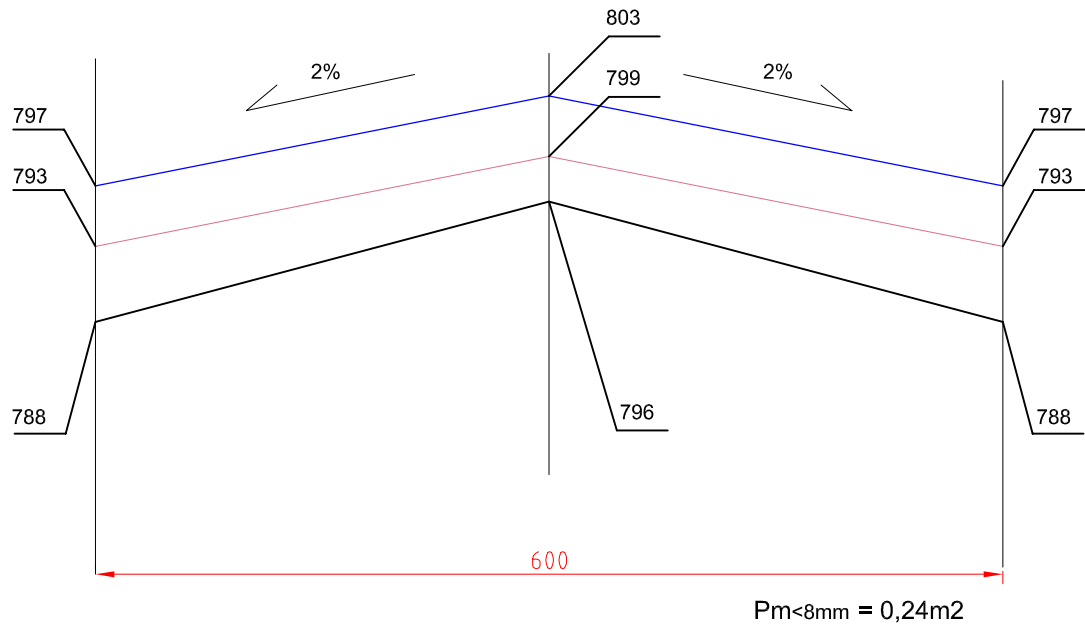
Km 0+525



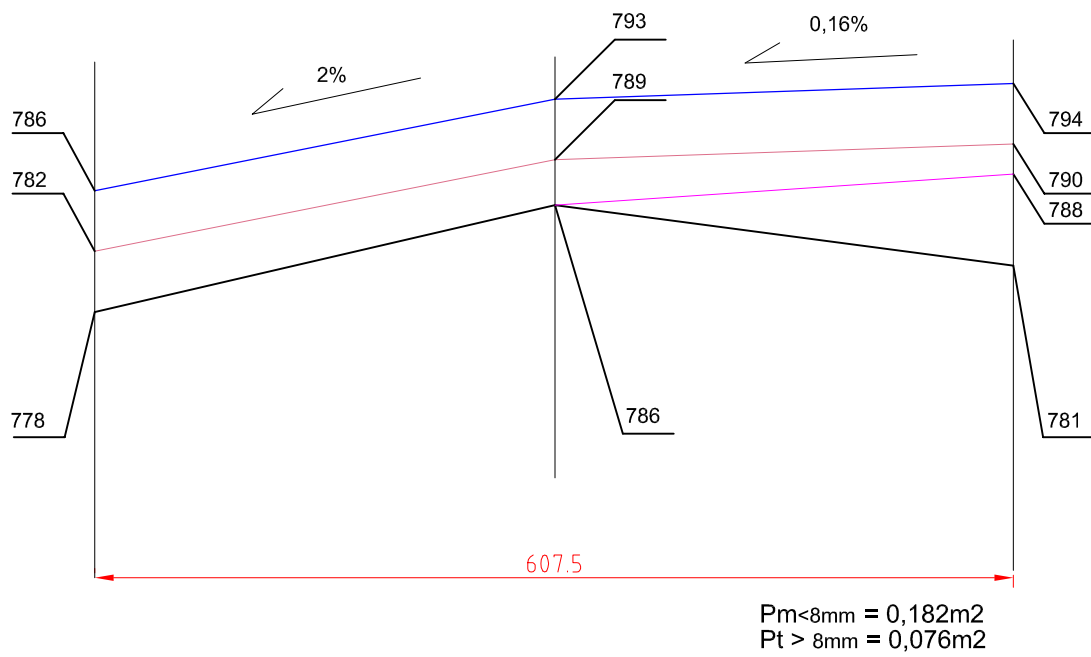
Km 0+550



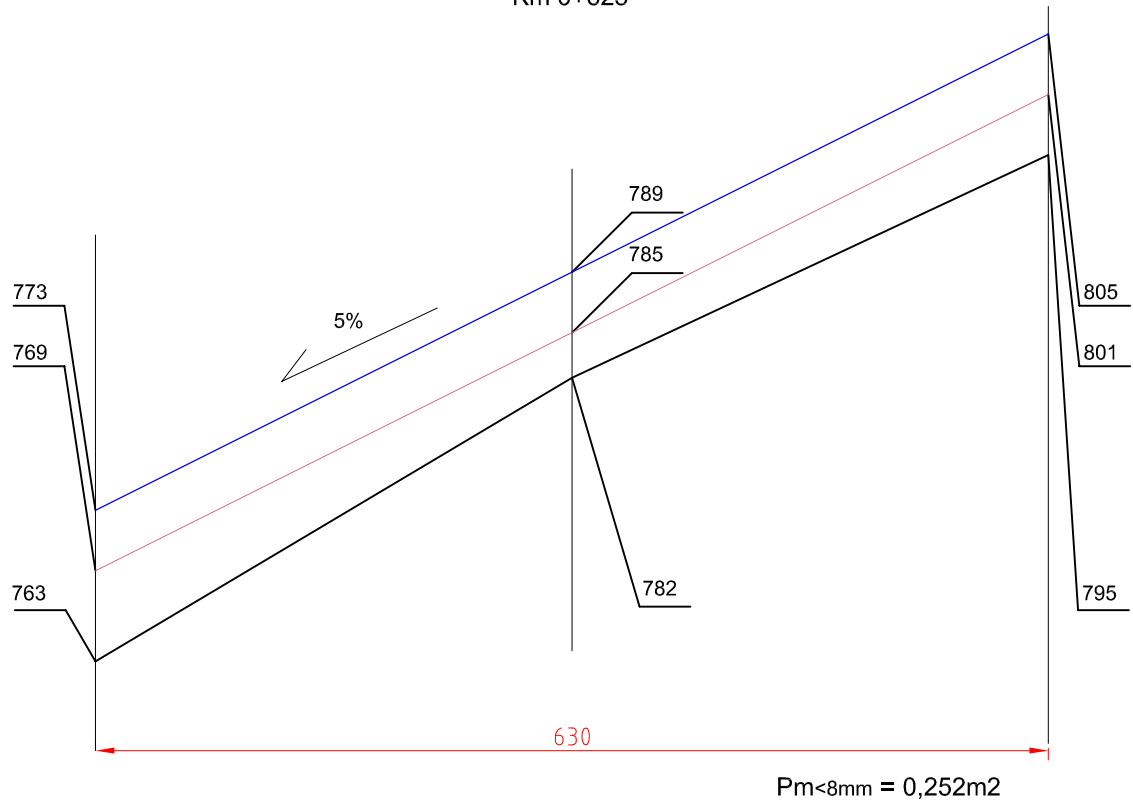
Km 0+575



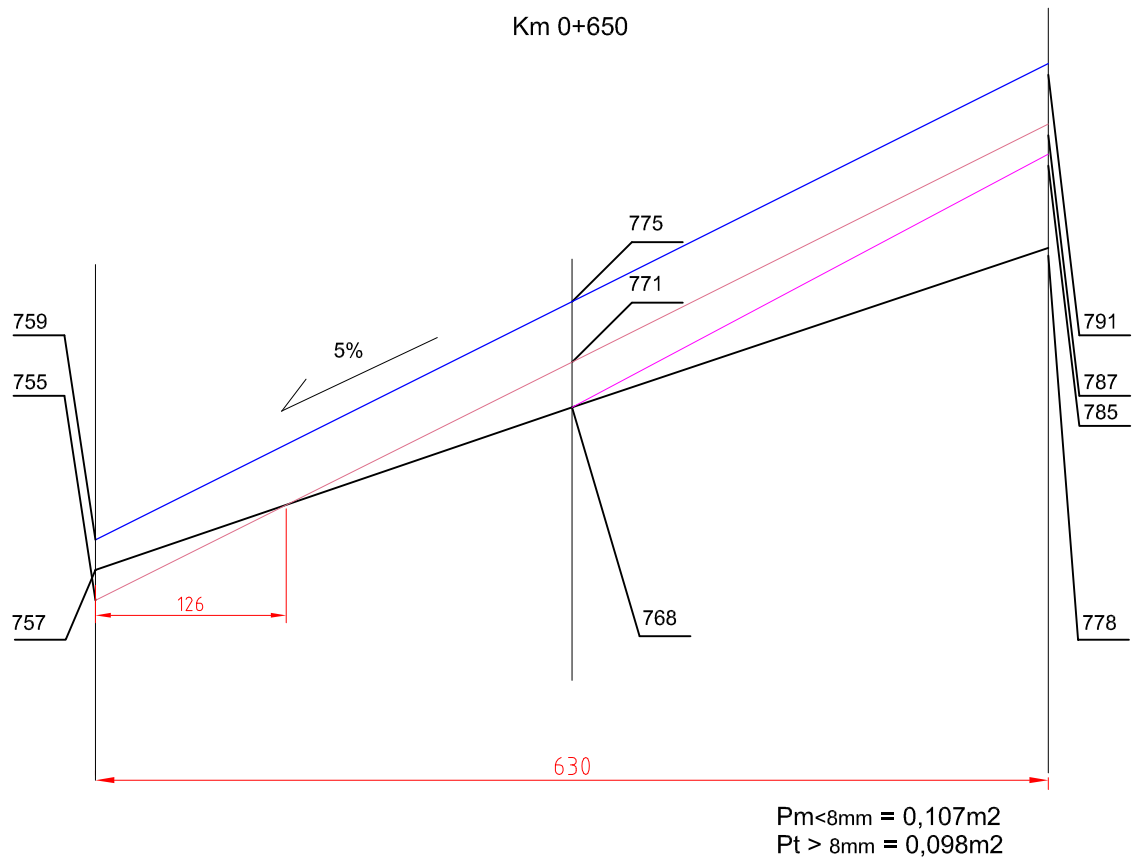
Km 0+600



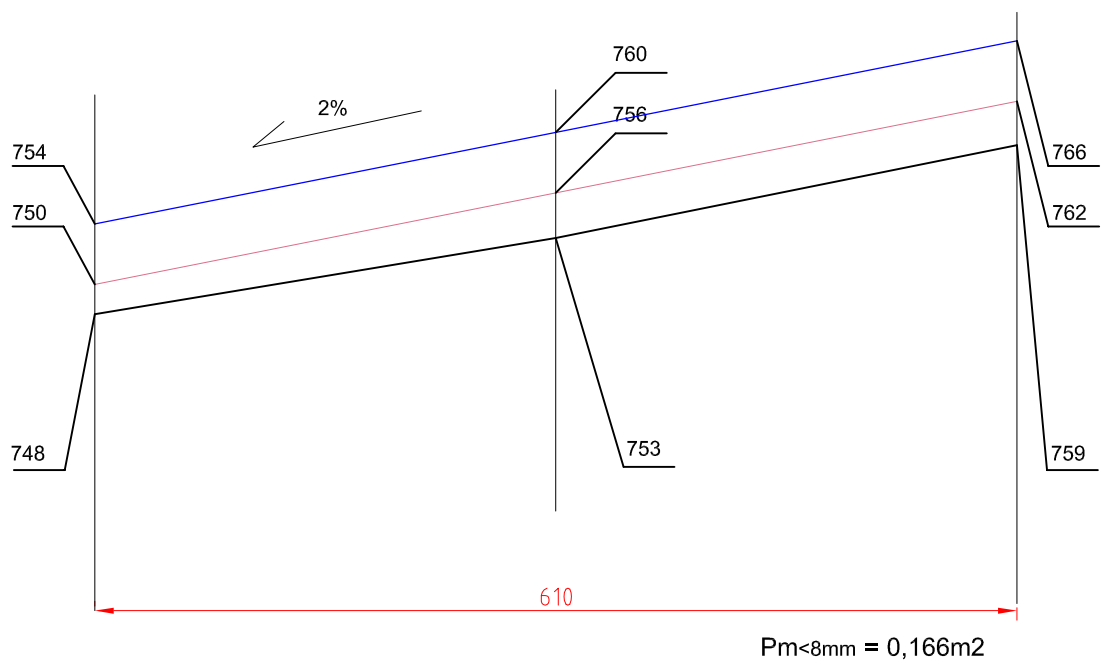
Km 0+625



Km 0+650



Km 0+675



Km 0+700

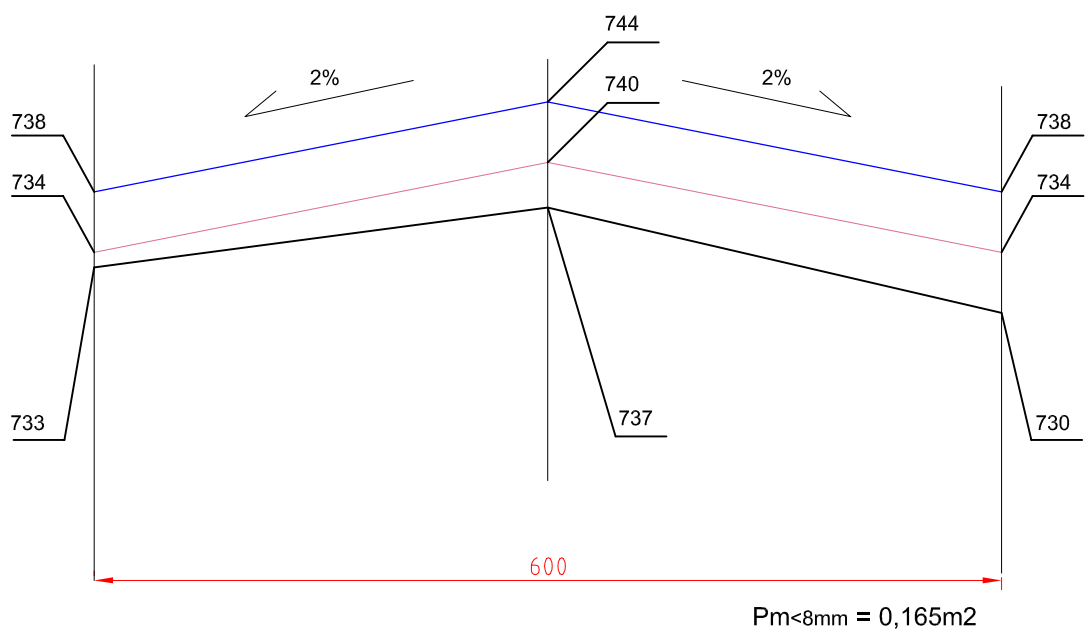


Diagram illustrating the cross-section of a roof structure. The structure is defined by three profiles: a blue profile (top), a pink profile (middle), and a black profile (bottom). The structure is supported by two vertical walls, each 600 units wide. The roof slope is indicated as 2% on both sides.

Key elevations and dimensions:

- Left wall top: 715 (blue), 711 (pink), 709 (black)
- Right wall top: 715 (blue), 711 (pink), 706 (black)
- Central peak elevations: 721 (blue), 717 (pink), 714 (black)
- Base width: 600
- Slope: 2%

Below the diagram, the text $P_{m<8mm} = 0,195m^2$ is displayed.

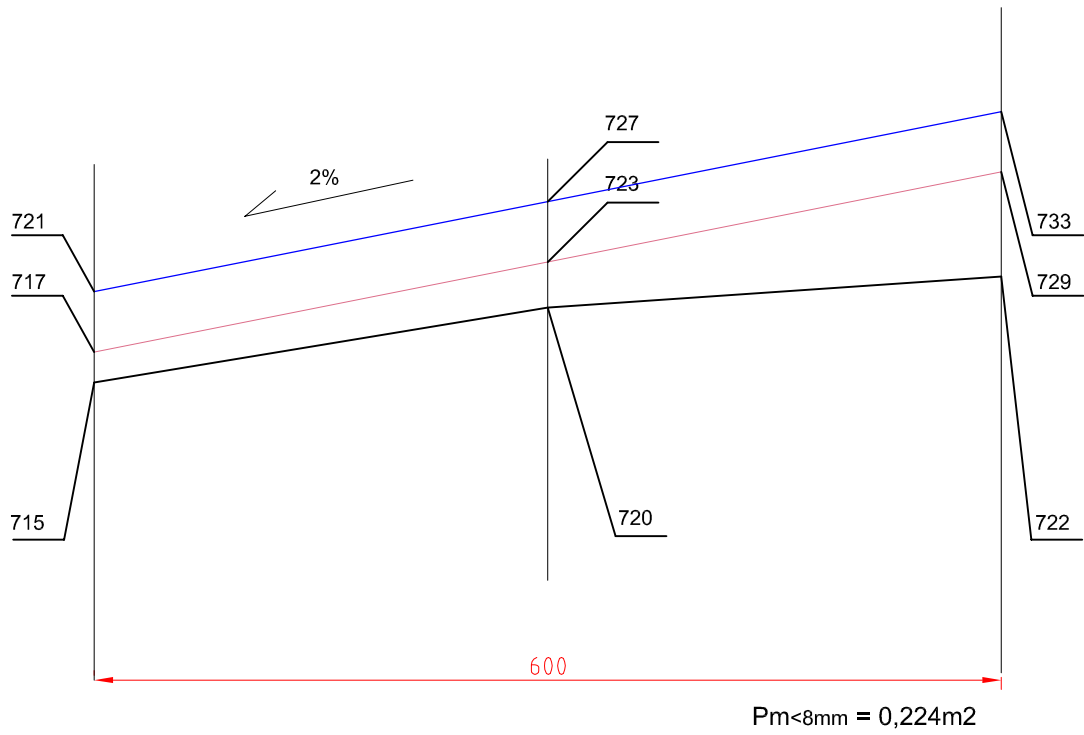
Technical drawing of a roof plan showing a 2% slope. The drawing includes a central vertical line and a horizontal line representing the slope. The slope is indicated by a 2% angle. The drawing shows the following dimensions and labels:

- Top left: 713, 709
- Top right: 719, 715
- Bottom left: 708
- Bottom right: 712, 706
- Bottom center: 600 (horizontal dimension)
- Bottom right: 719, 715, 713

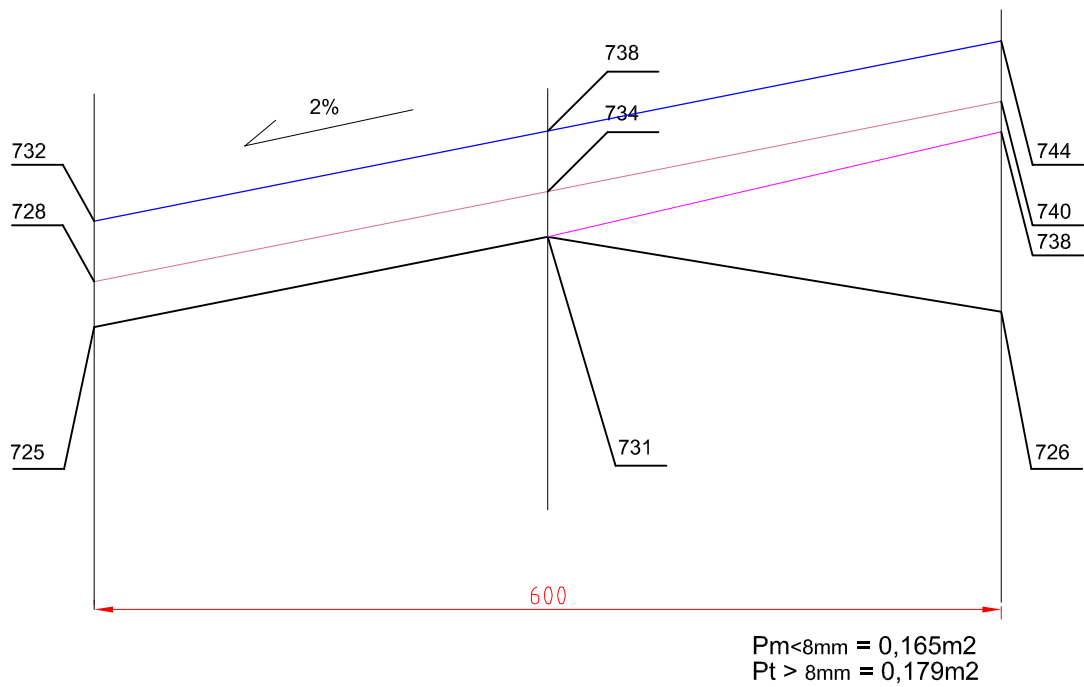
Below the drawing, the following text is present:

Pm < 8mm = 0,135m²
 Pt > 8mm = 0,105m²

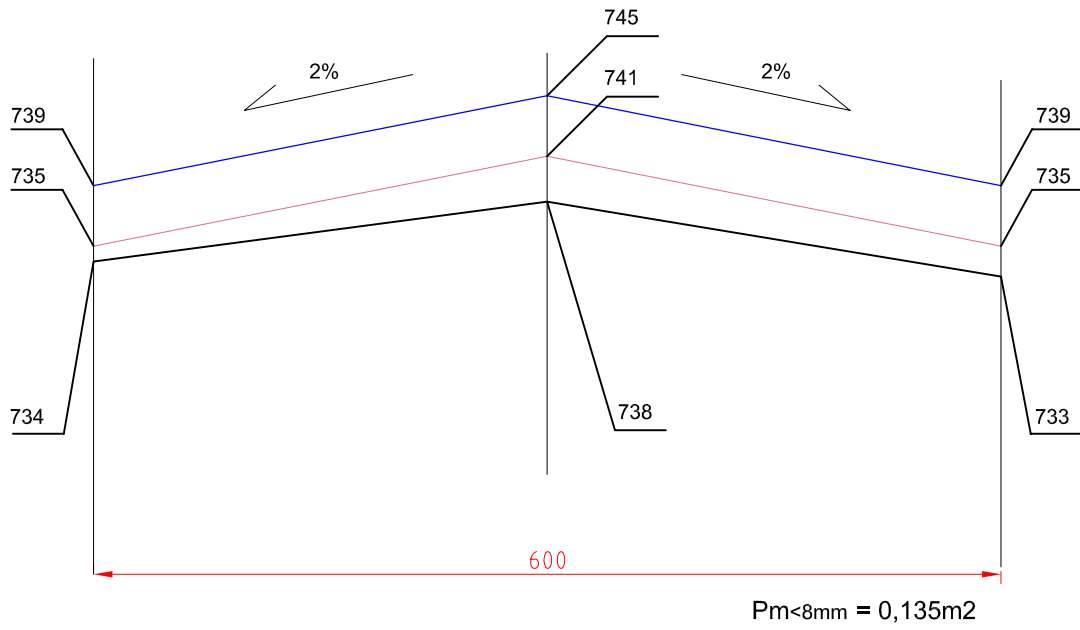
Km 0+775



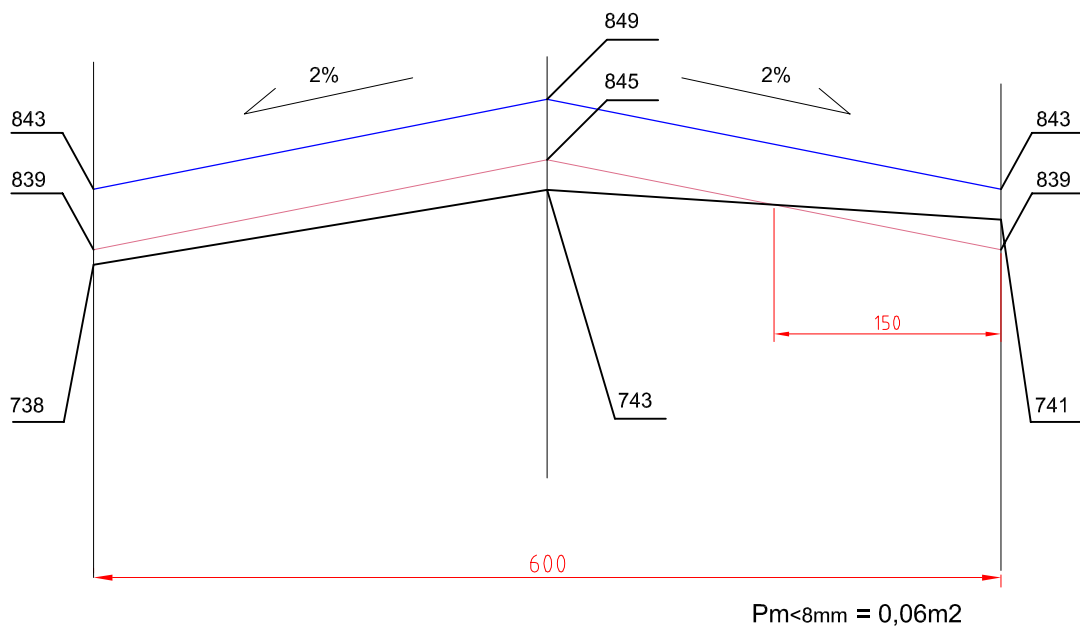
Km 0+800



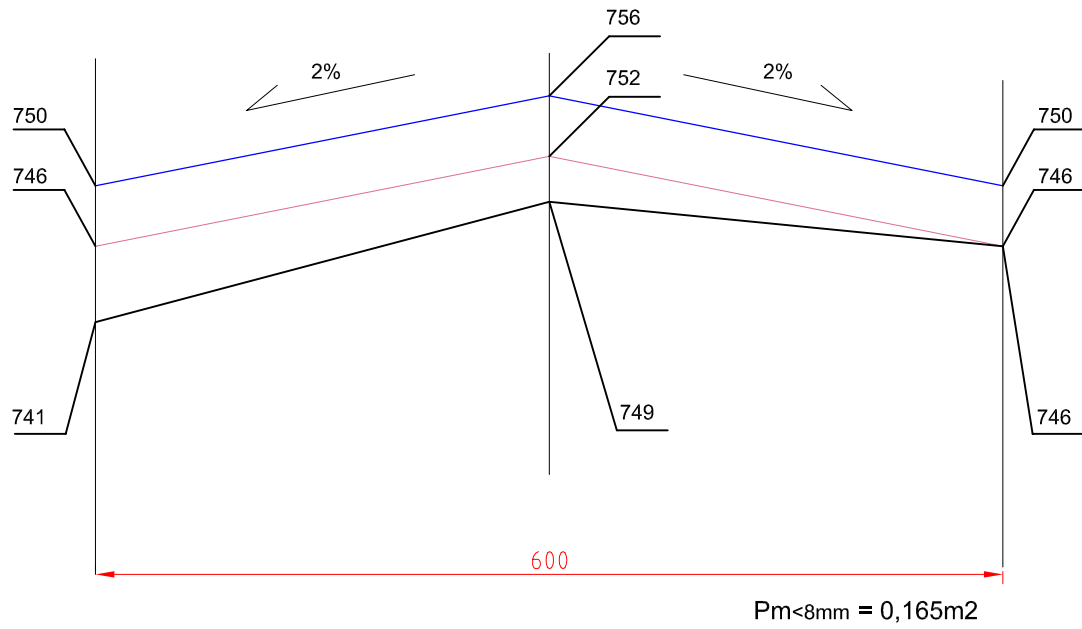
Km 0+825



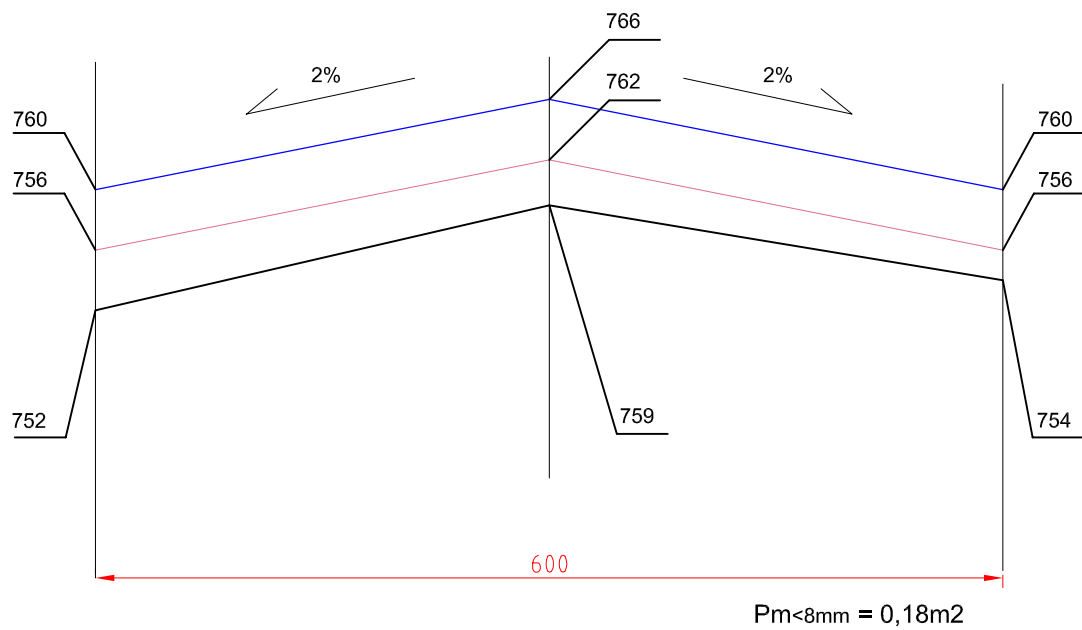
Km 0+850



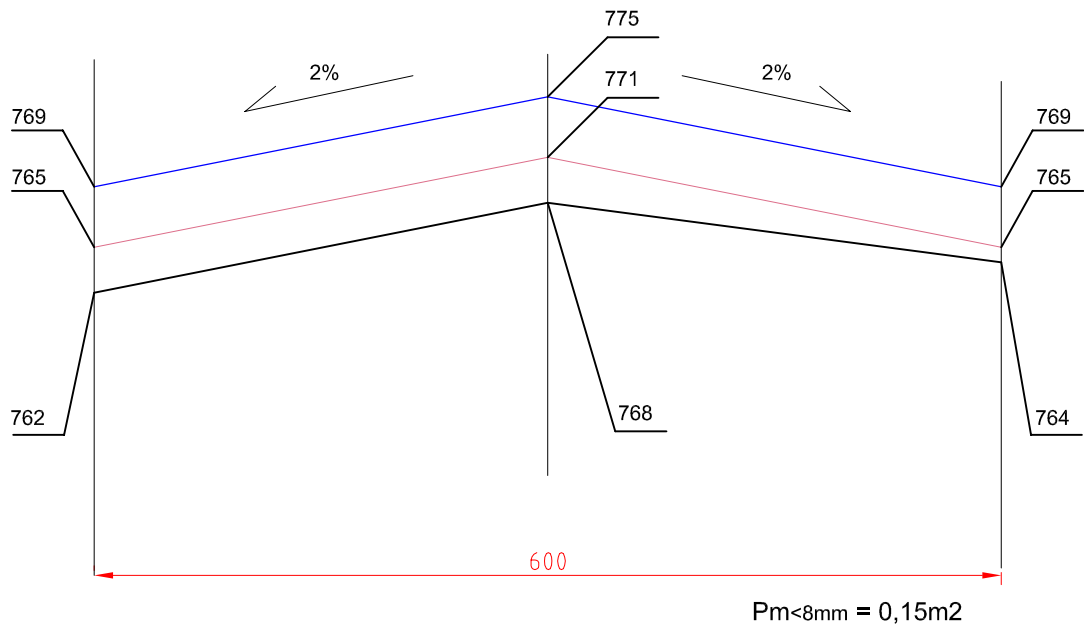
Km 0+875



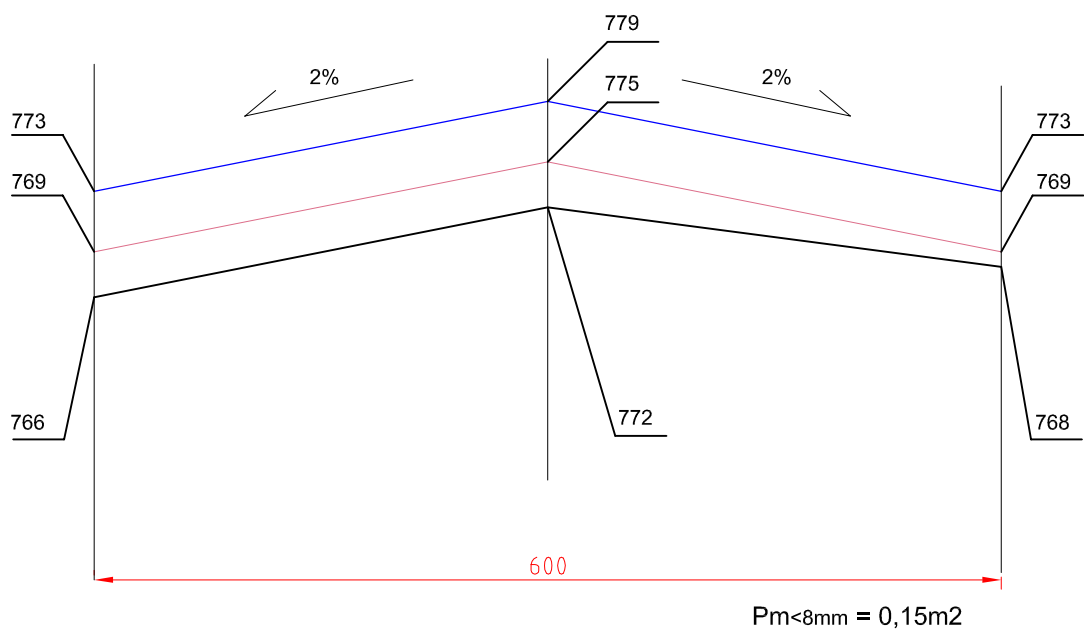
Km 0+900



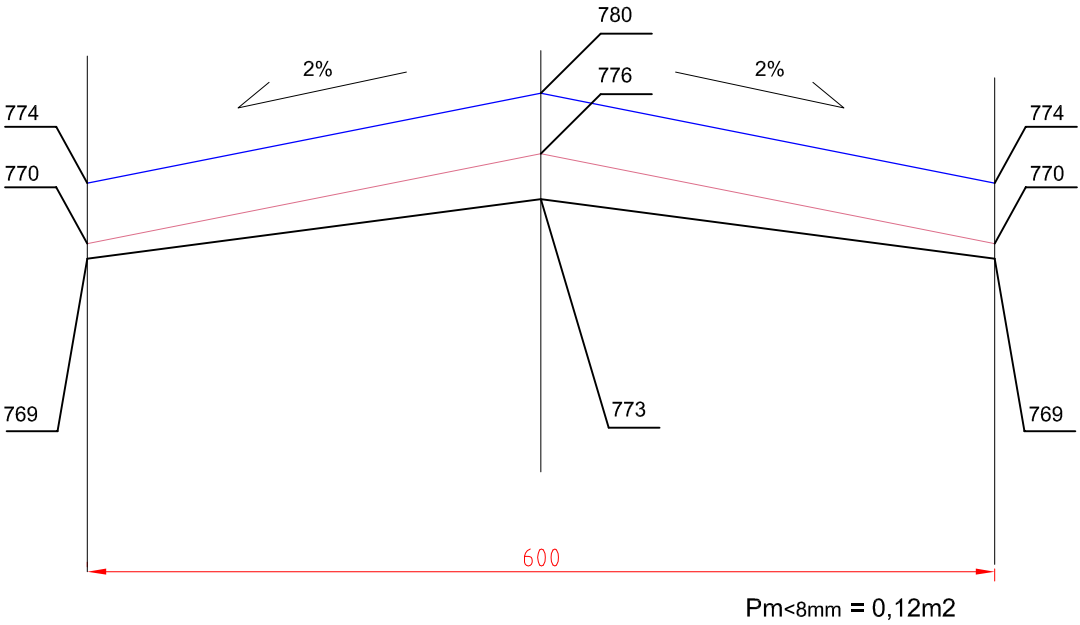
Km 0+925



Km 0+950



Km 0+975



Km 1+000

