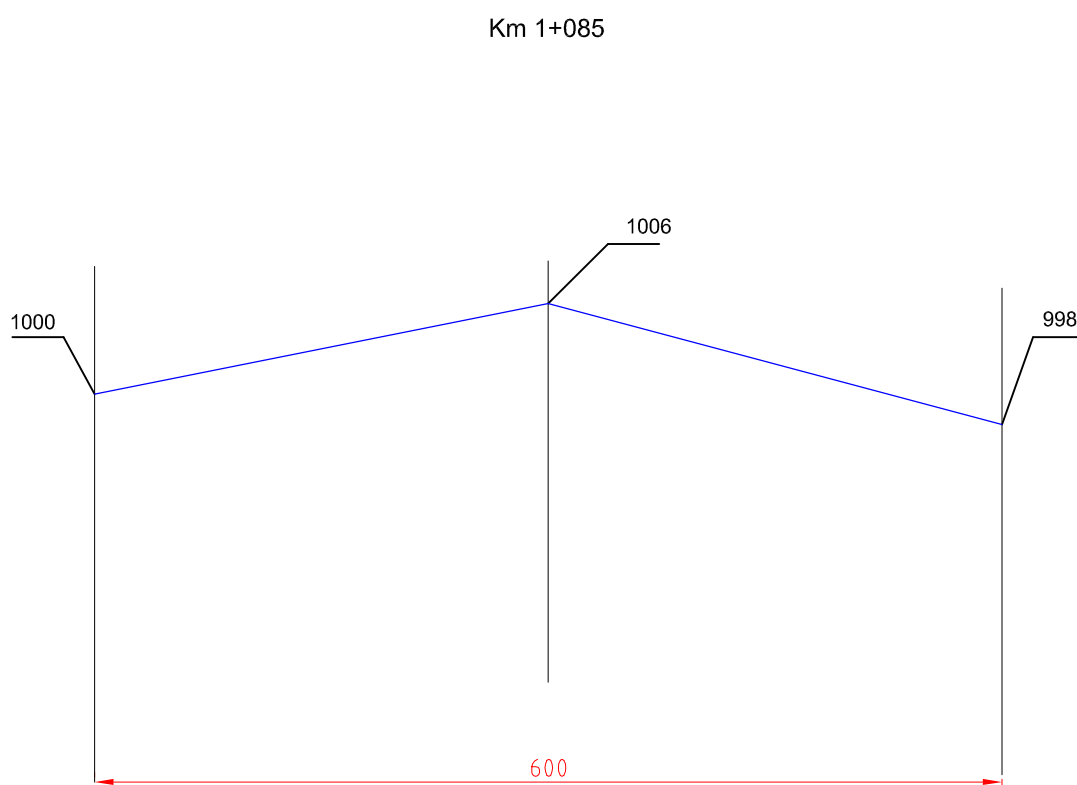
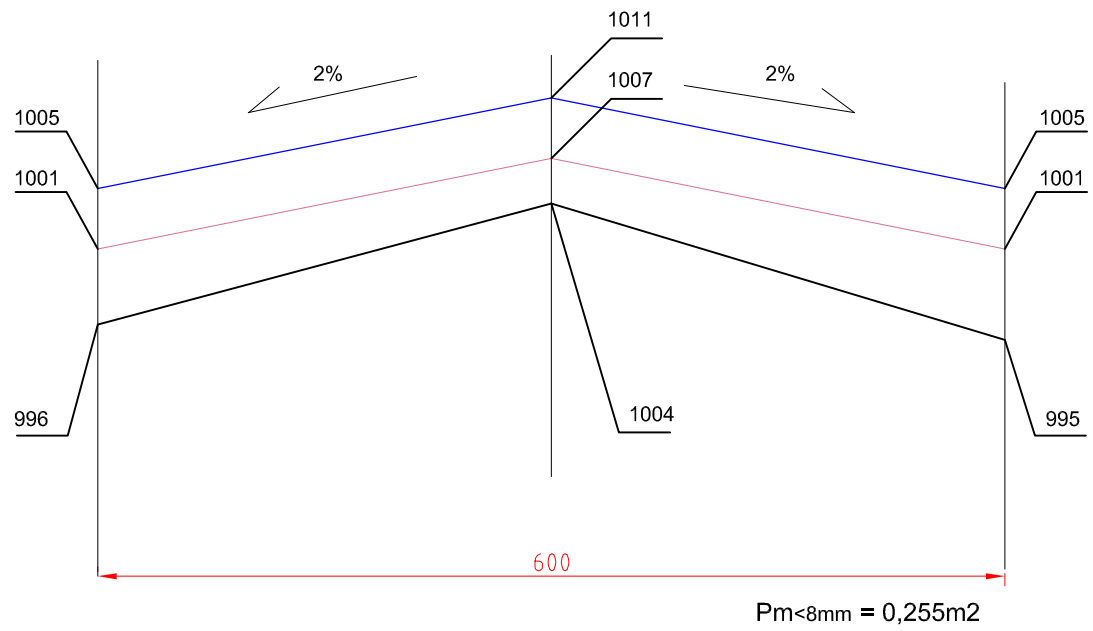


Przekroje poprzeczne drogi powiatowej Nr 1440G
odc. Kniewo - Warszkowo
od Km 1+085 do Km 2+512 dł. 1427 mb
Skala 1:5/50



Km 1+110



Km 1+135

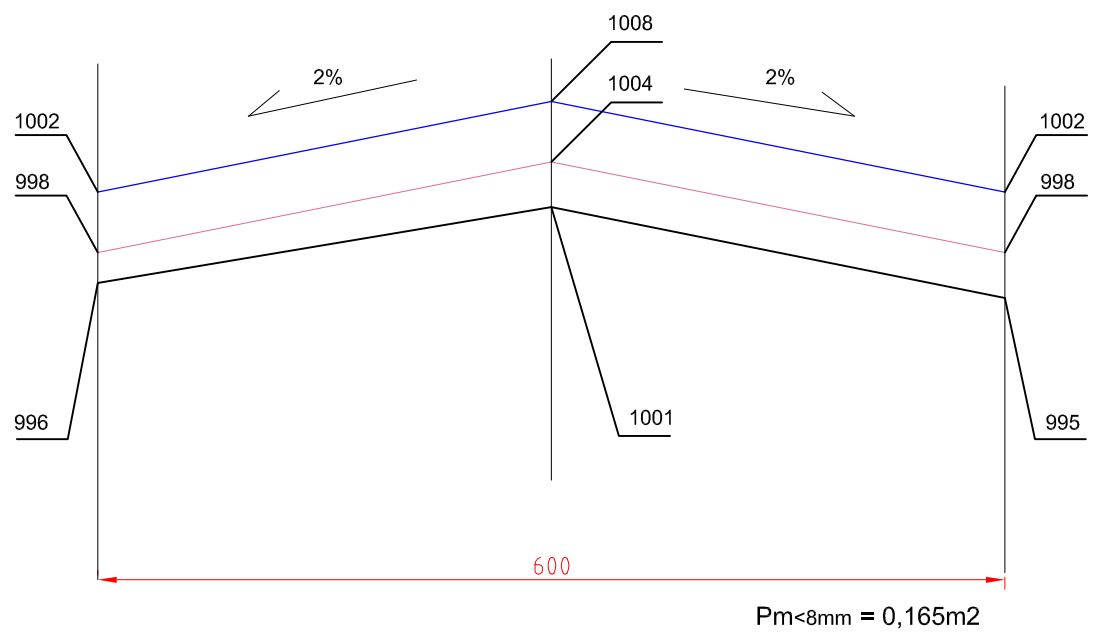


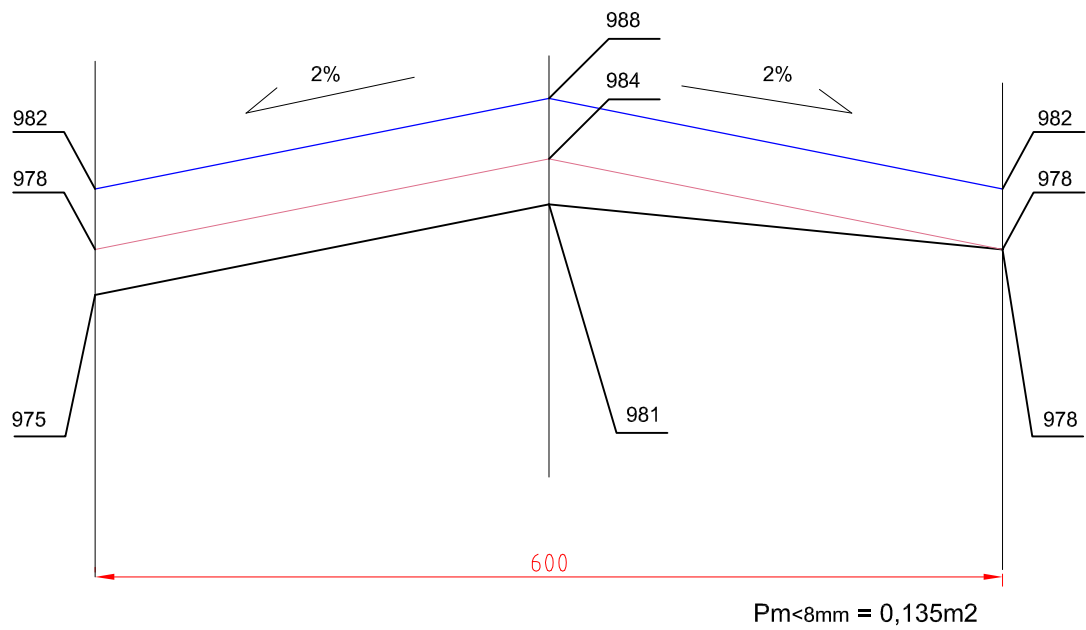
Diagram illustrating the cross-section of a roof structure with three levels (blue, pink, and black) and a 2% slope. The diagram shows the relationship between the roof levels and the ground level (996).

Key data points and dimensions:

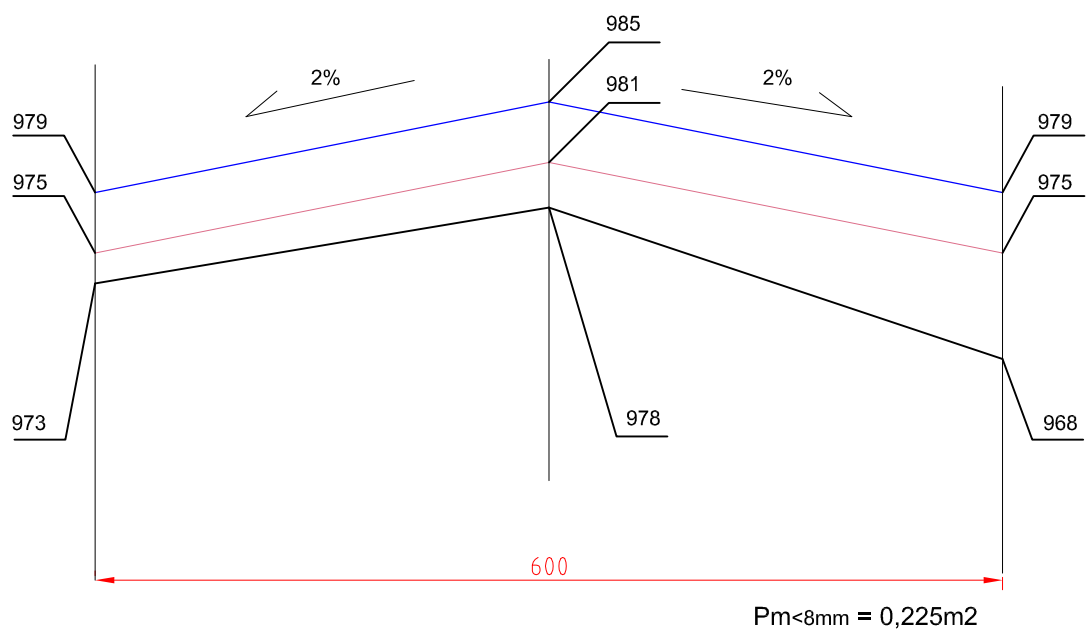
- Left side elevations: 997 (blue), 993 (pink), 988 (black).
- Right side elevations: 1003 (blue), 999 (pink), 996 (black).
- Ground level: 996.
- Slope: 2% (indicated by arrows).
- Horizontal dimension: 600 (indicated by a red arrow).
- Area calculation: $P_{m<8mm} = 0,225m^2$.

The diagram illustrates a cross-section of a roof structure. It features three distinct profiles: a blue profile at the top, a pink profile in the middle, and a black profile at the bottom. The structure is supported by vertical walls on both sides. Key elevations are marked: 990 and 986 on the left wall, 996 and 992 at the central peak, and 981 and 989 on the right wall. A 2% slope is indicated for the upper sections of the roof. A red dimension line at the base shows a width of 600. The text $P_{m<8mm} = 0,165m^2$ is located at the bottom right.

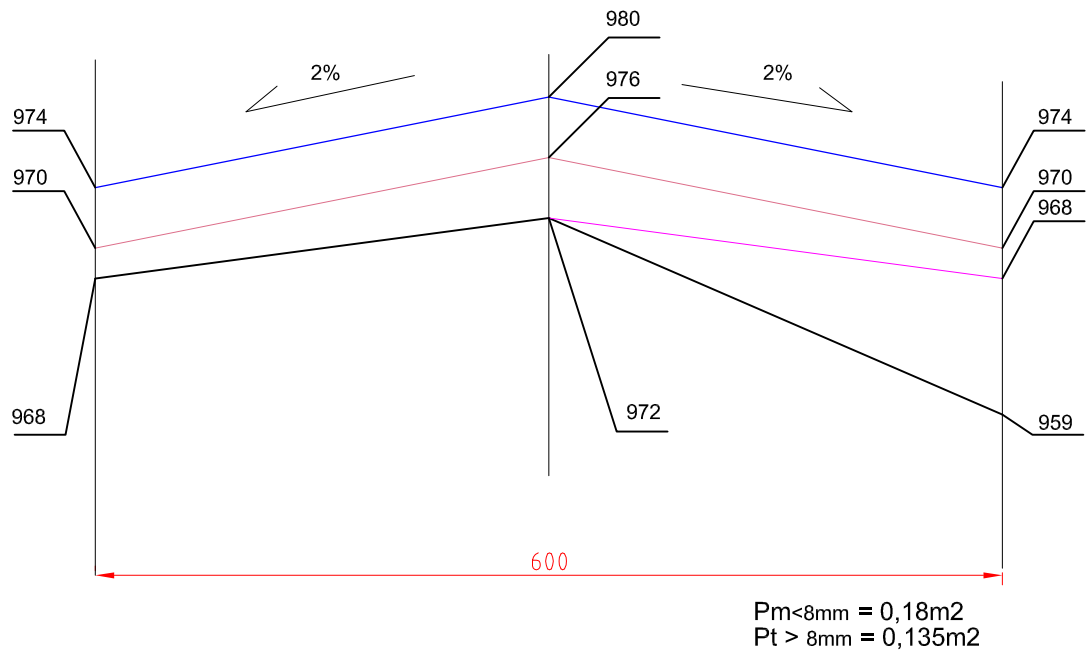
Km 1+210



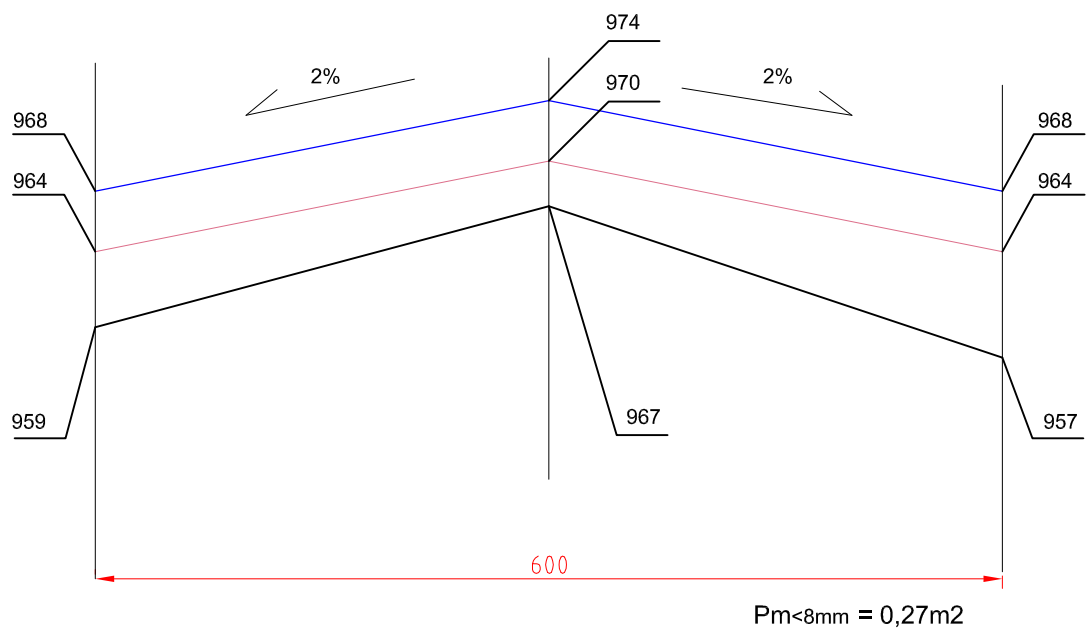
Km 1+235



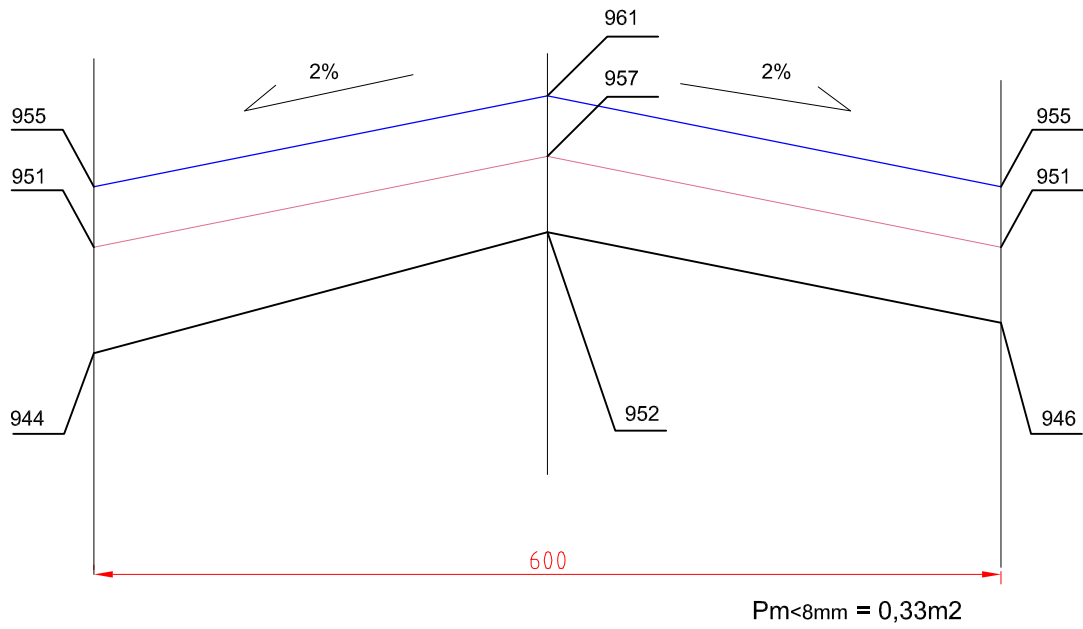
Km 1+260



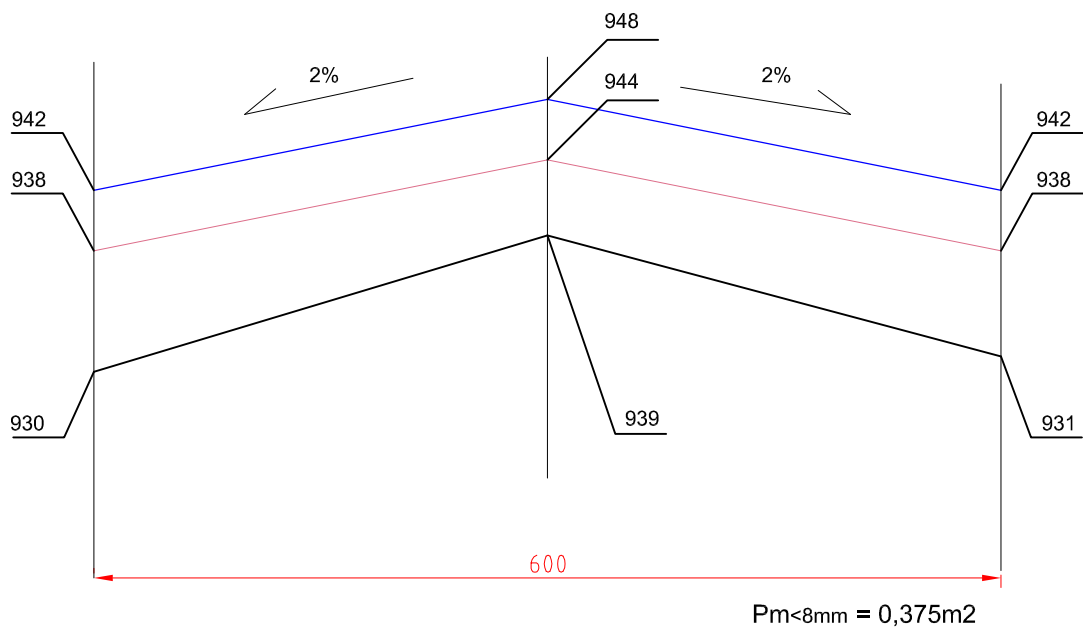
Km 1+285



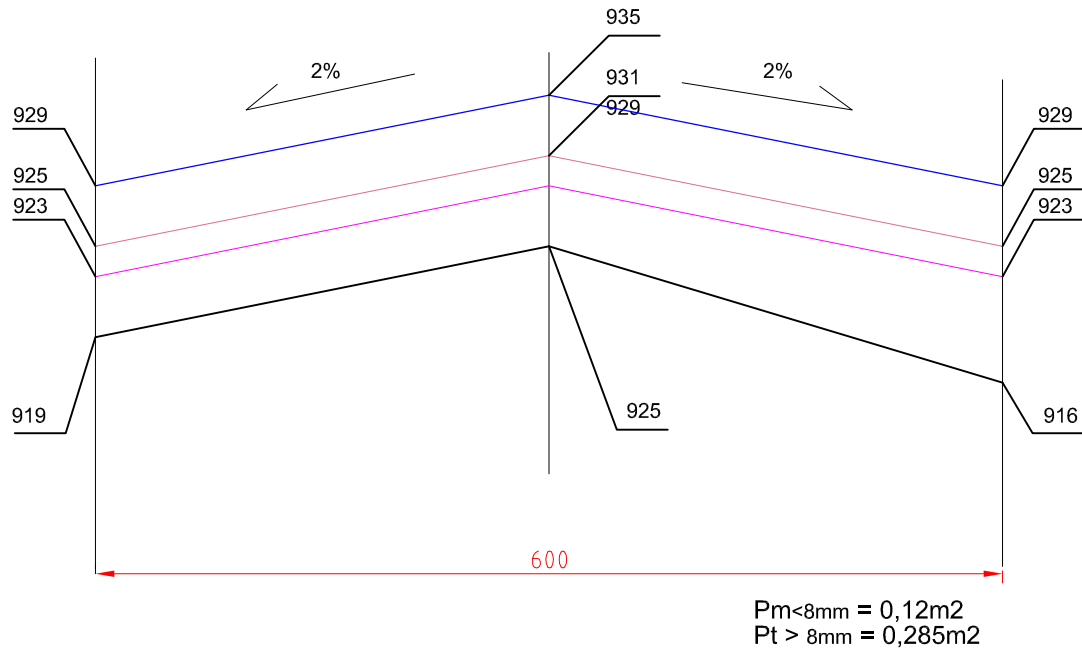
Km 1+310



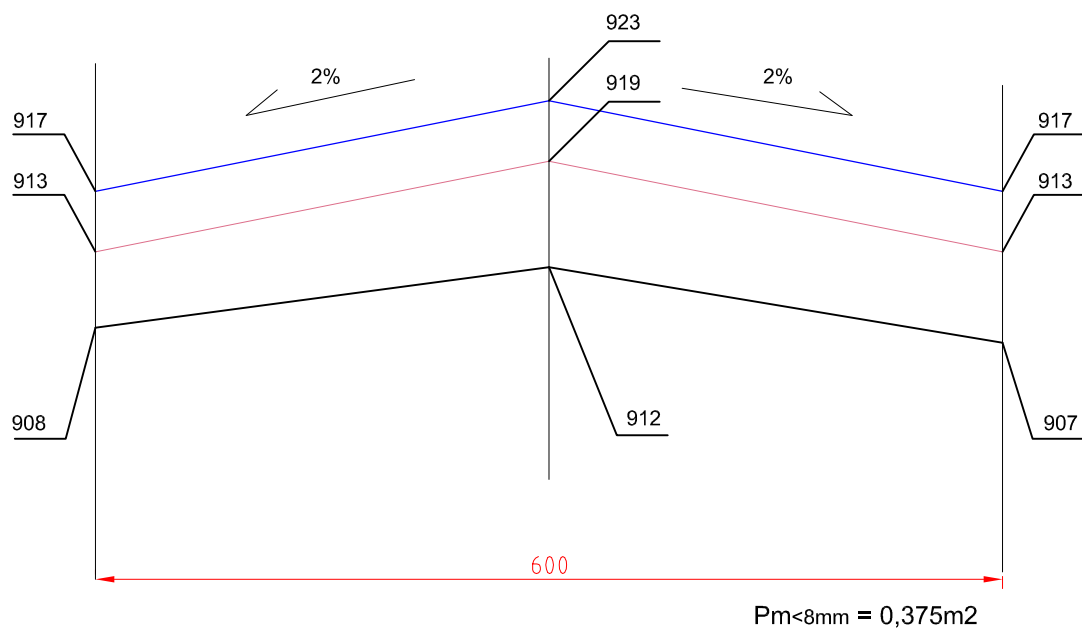
Km 1+335



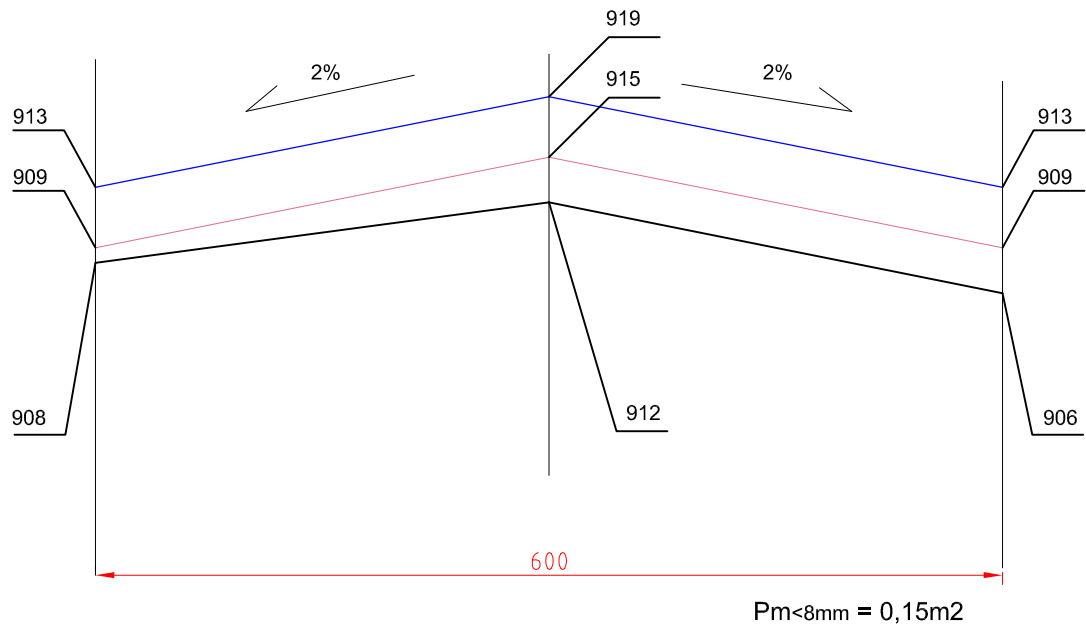
Km 1+360



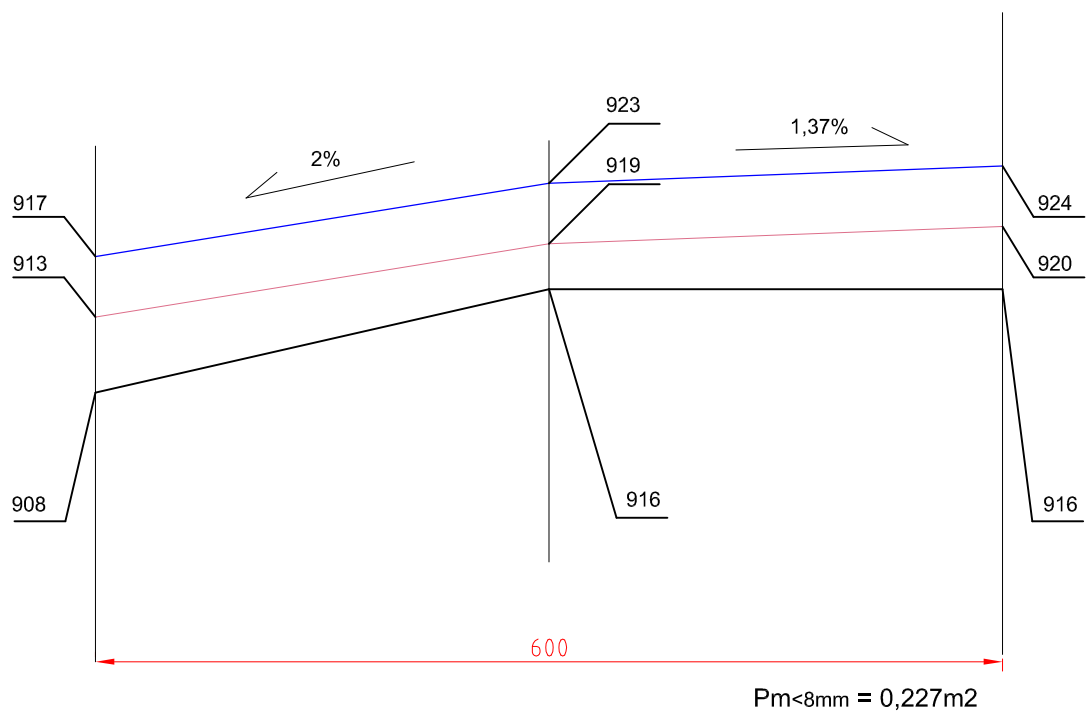
Km 1+385



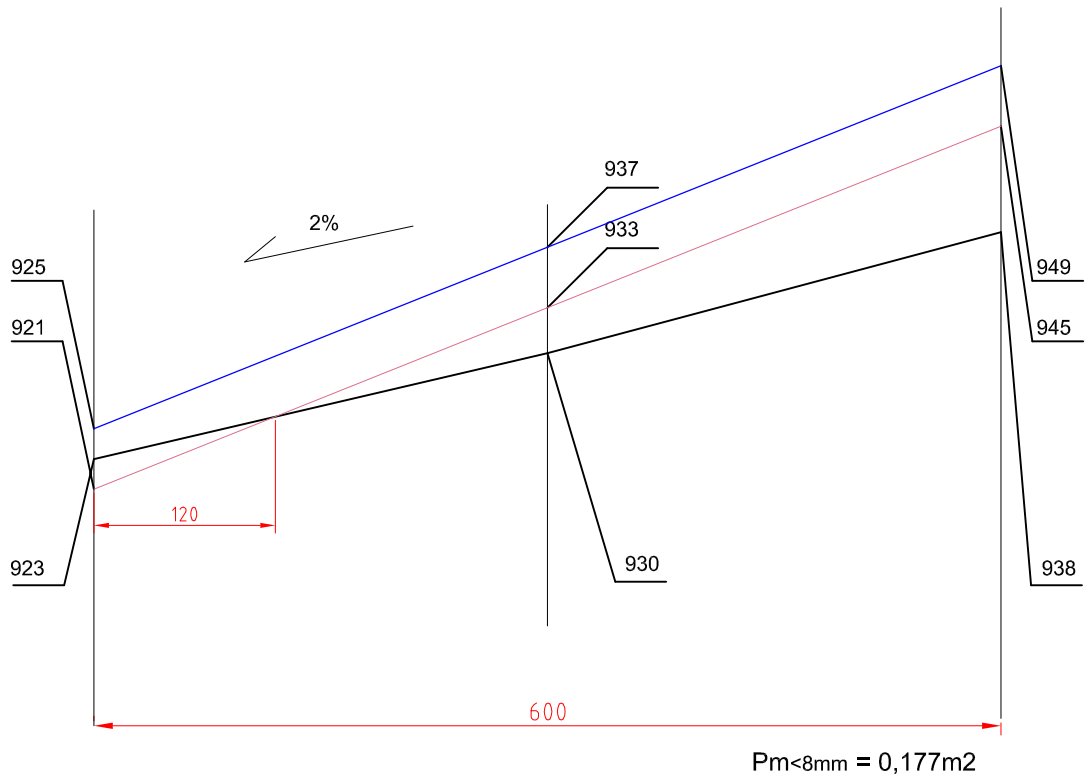
Km 1+410



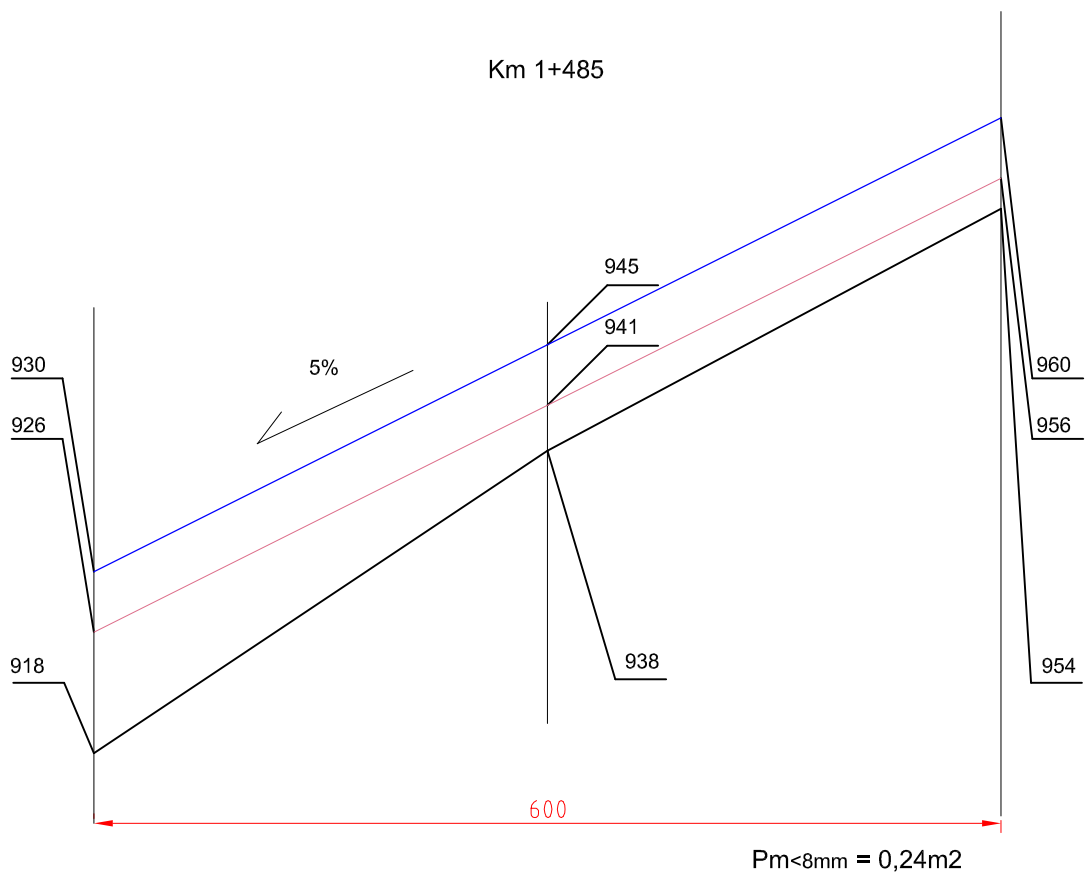
Km 1+435

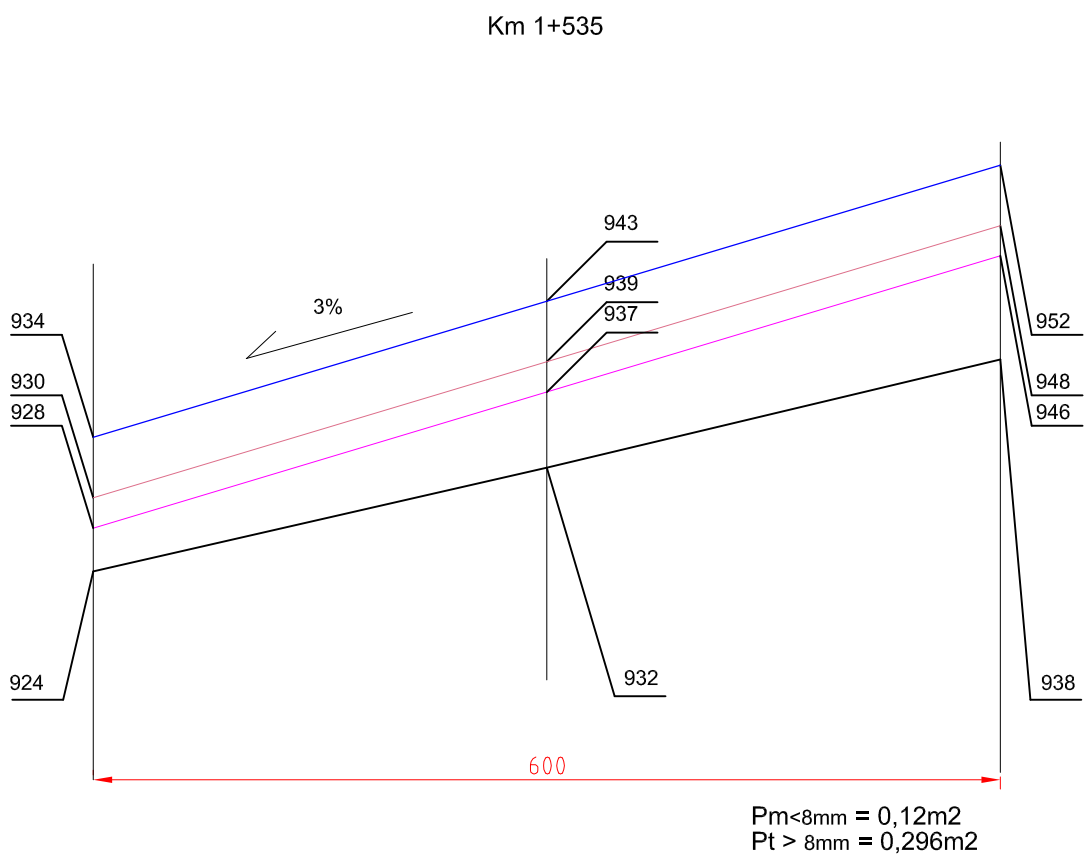
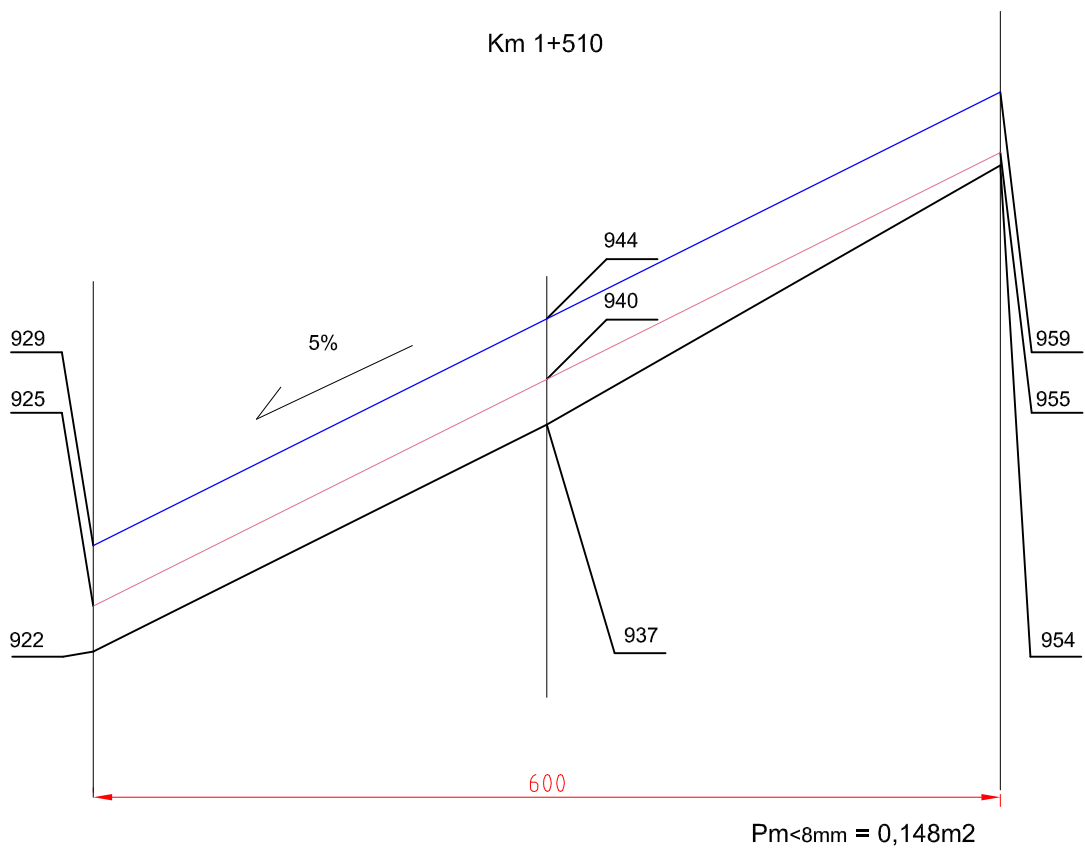


Km 1+460

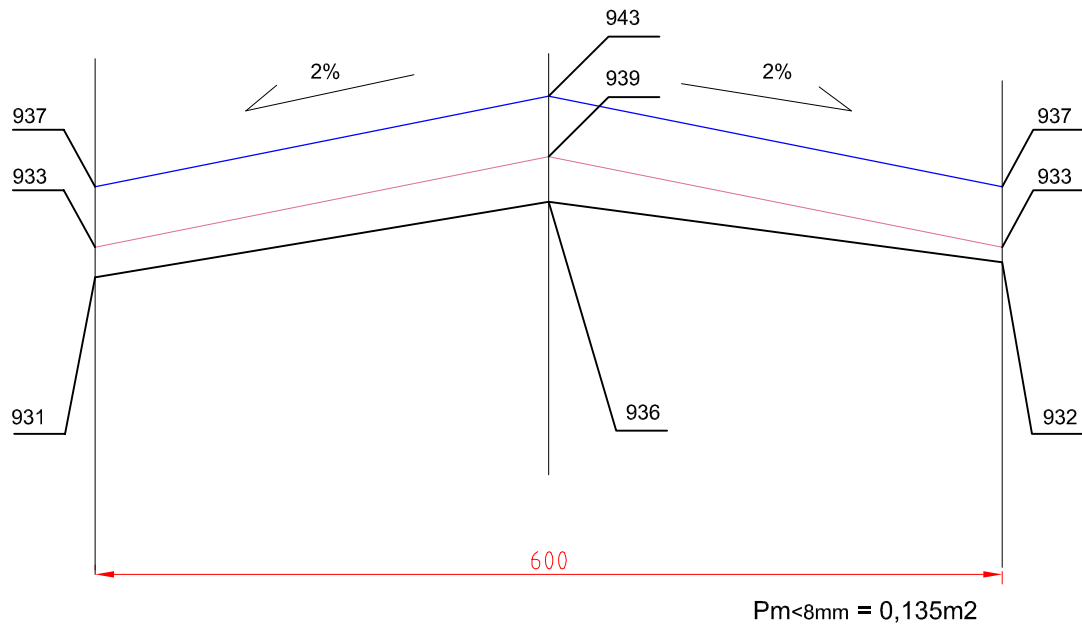


Km 1+485

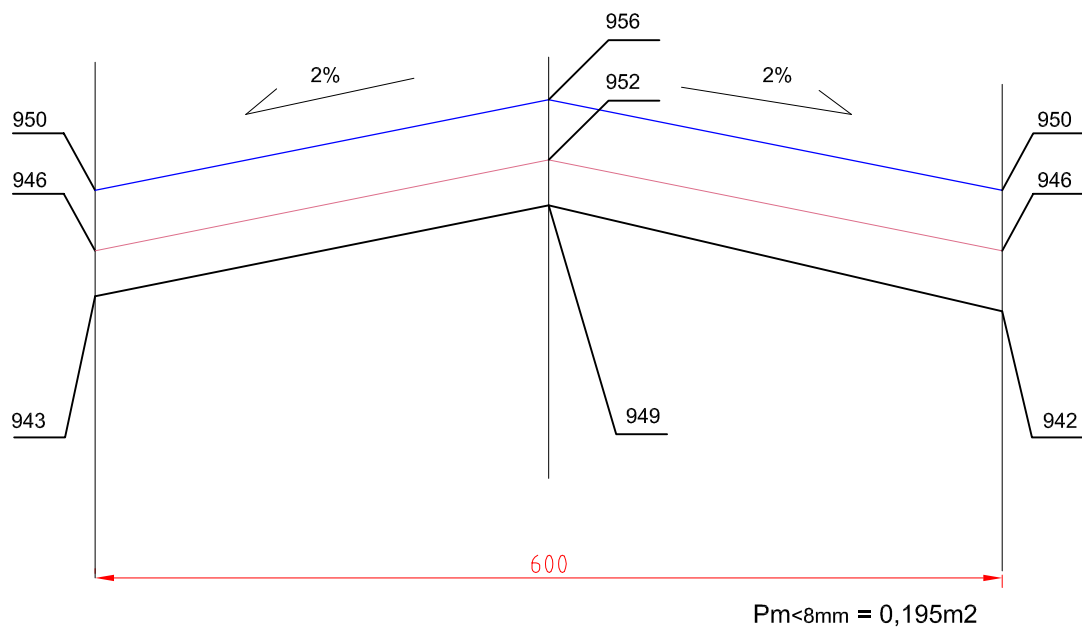




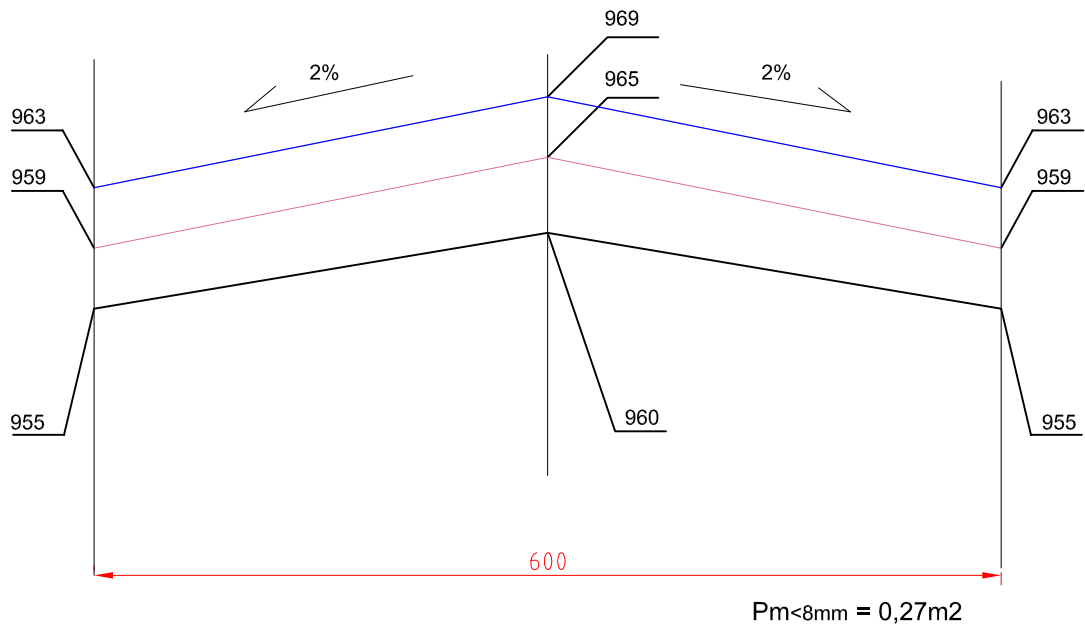
Km 1+560



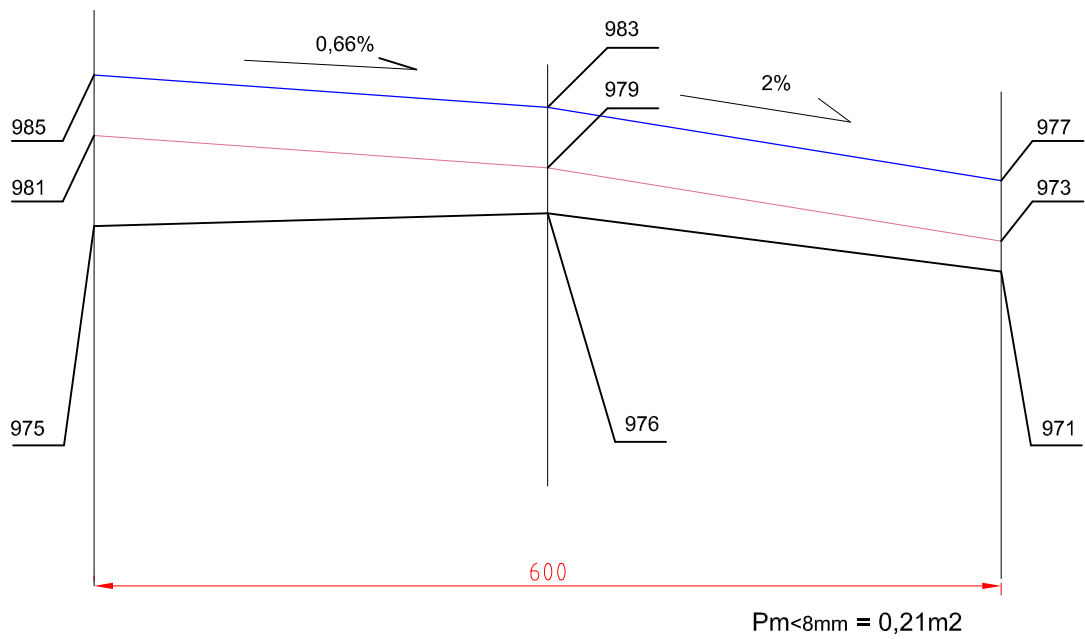
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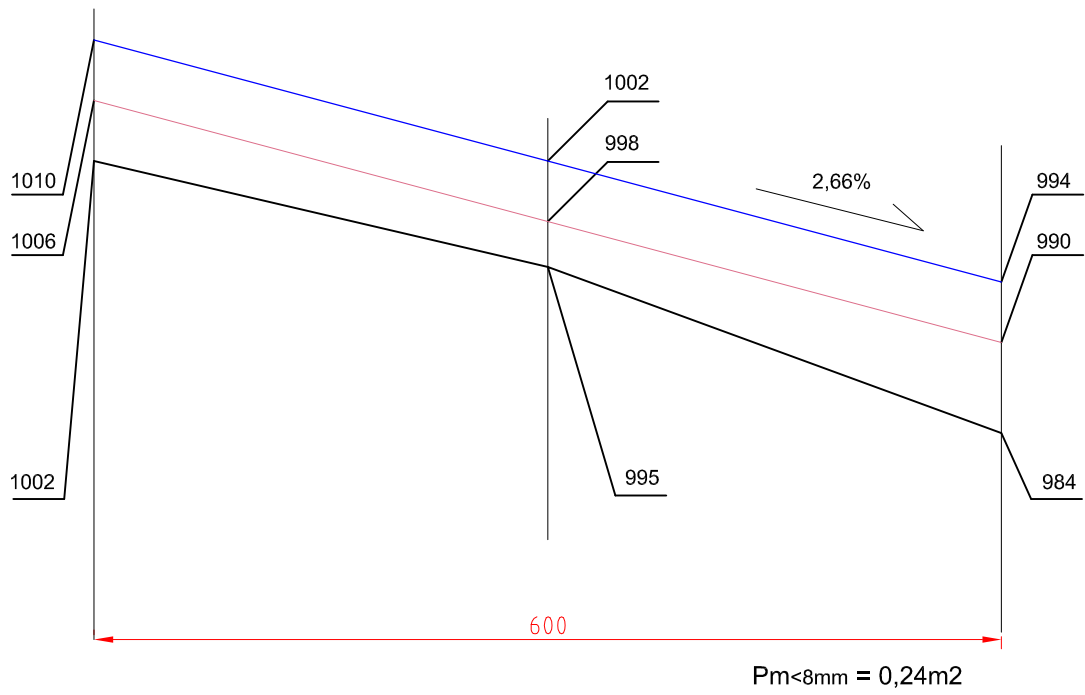
Km 1+610



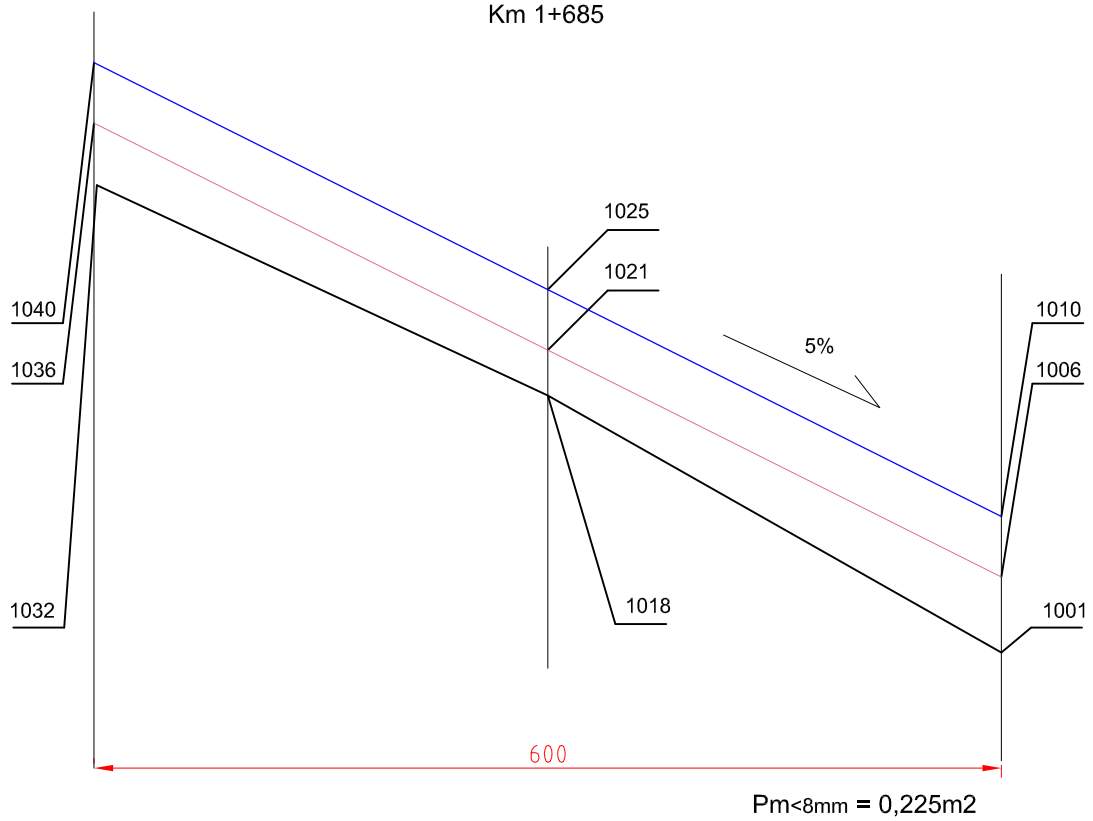
Km 1+635



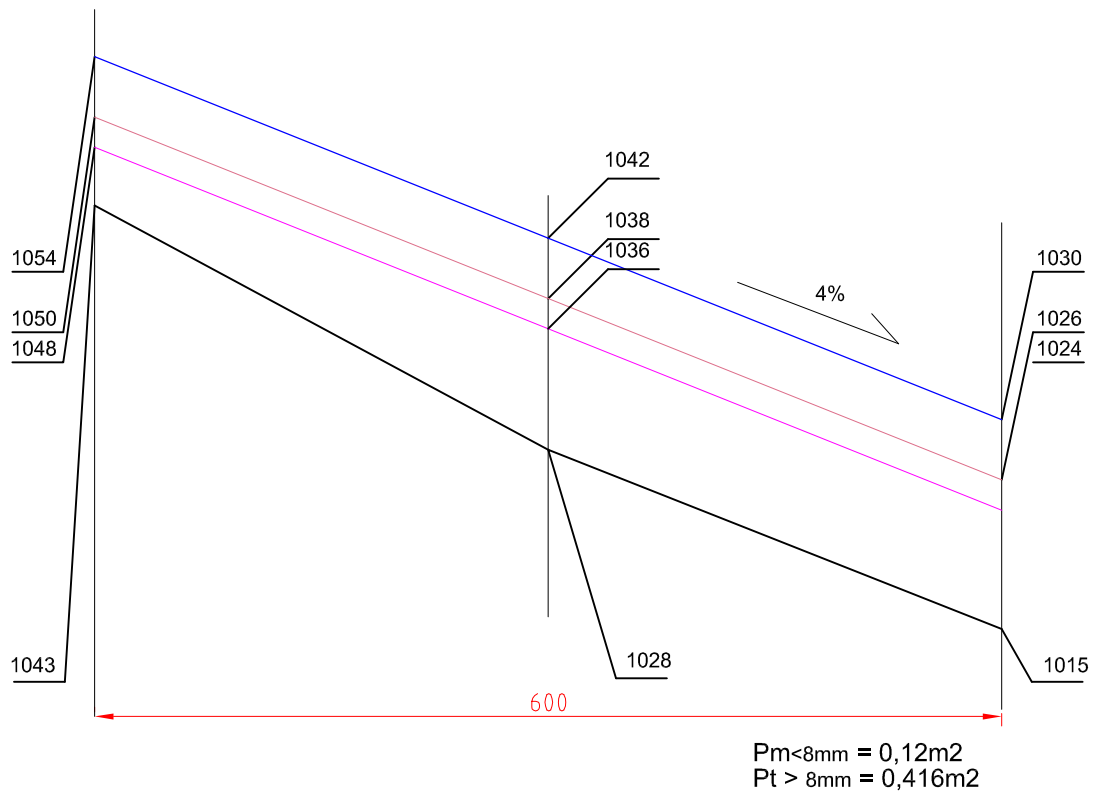
Km 1+660



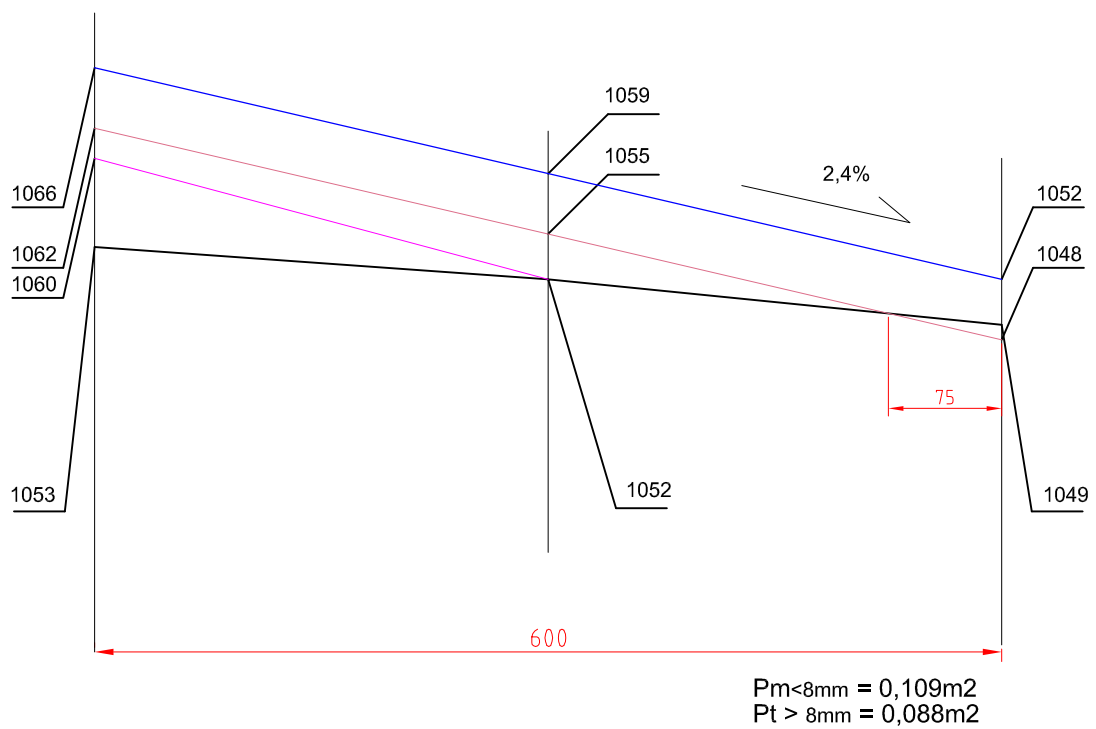
Km 1+685



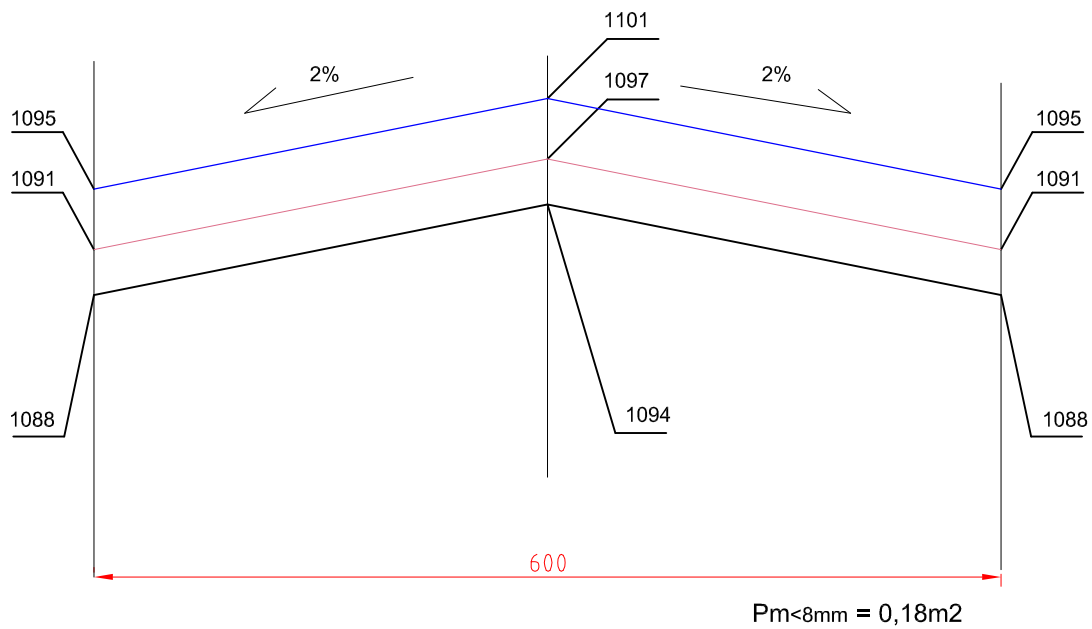
Km 1+710



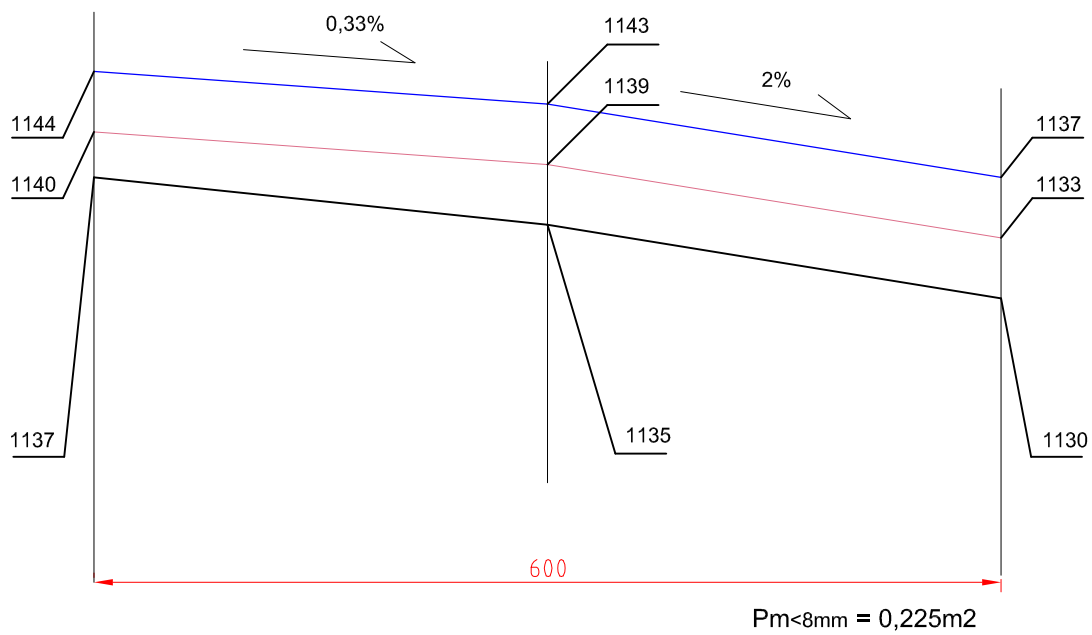
Km 1+735



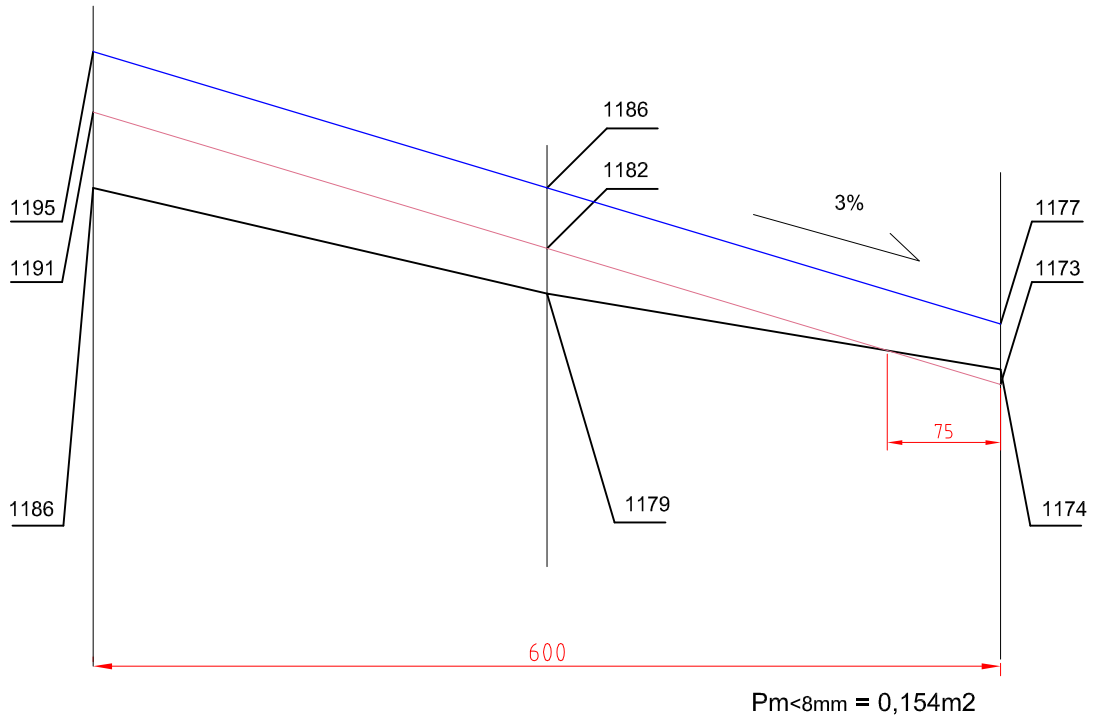
Km 1+760



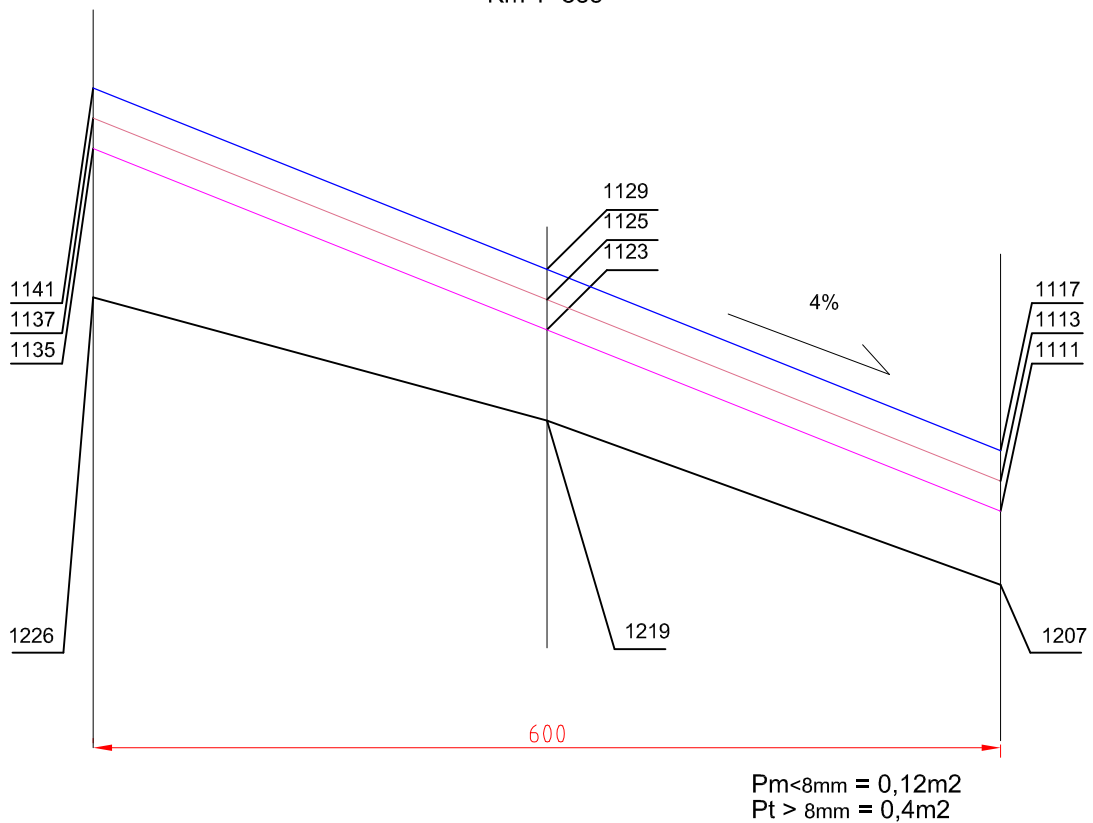
Km 1+785

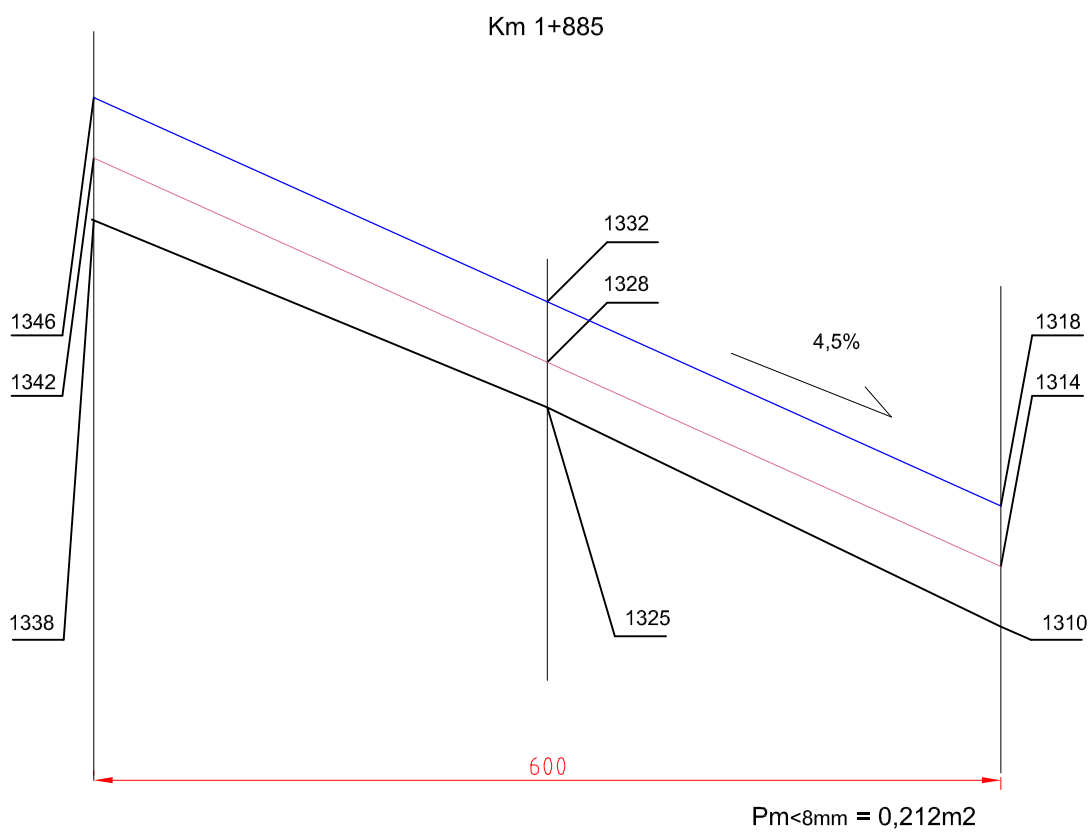
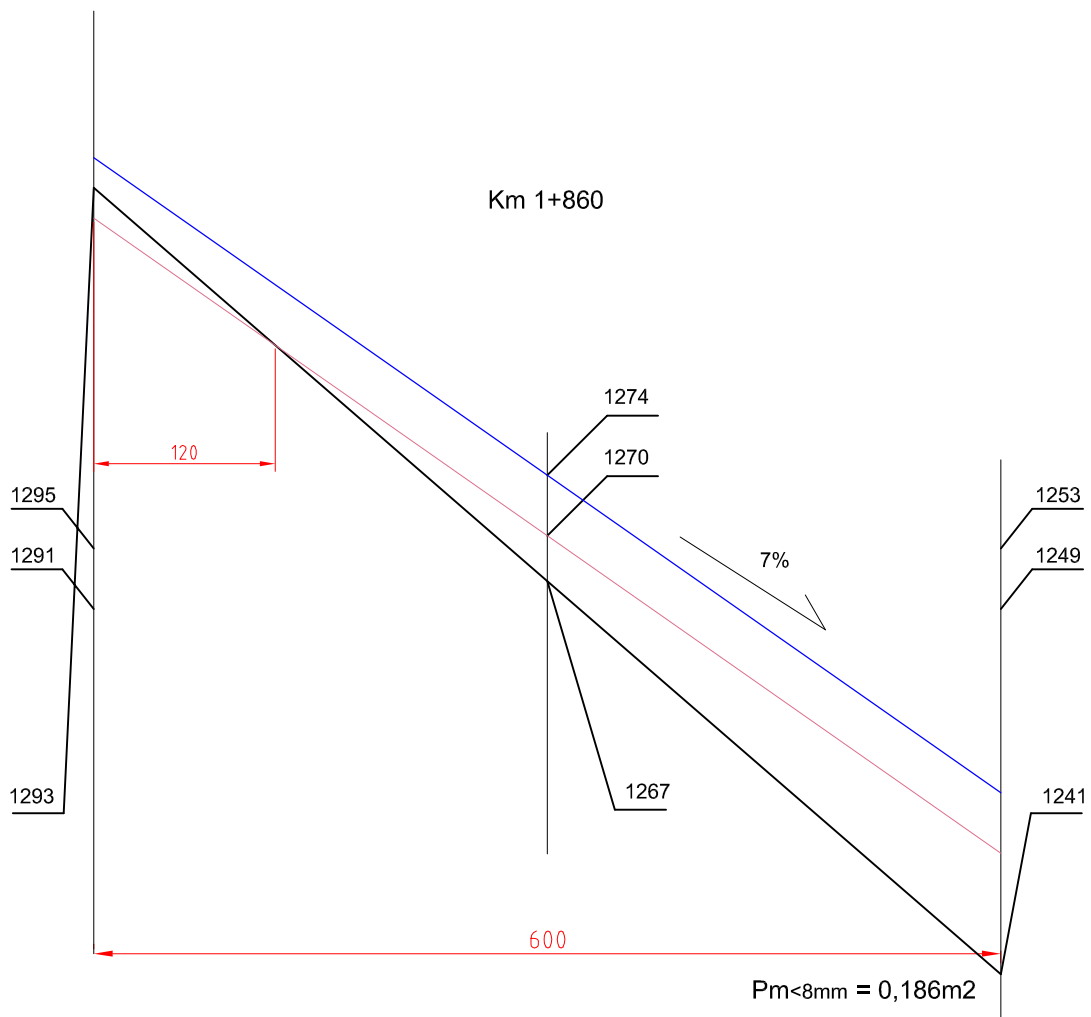


Km 1+810

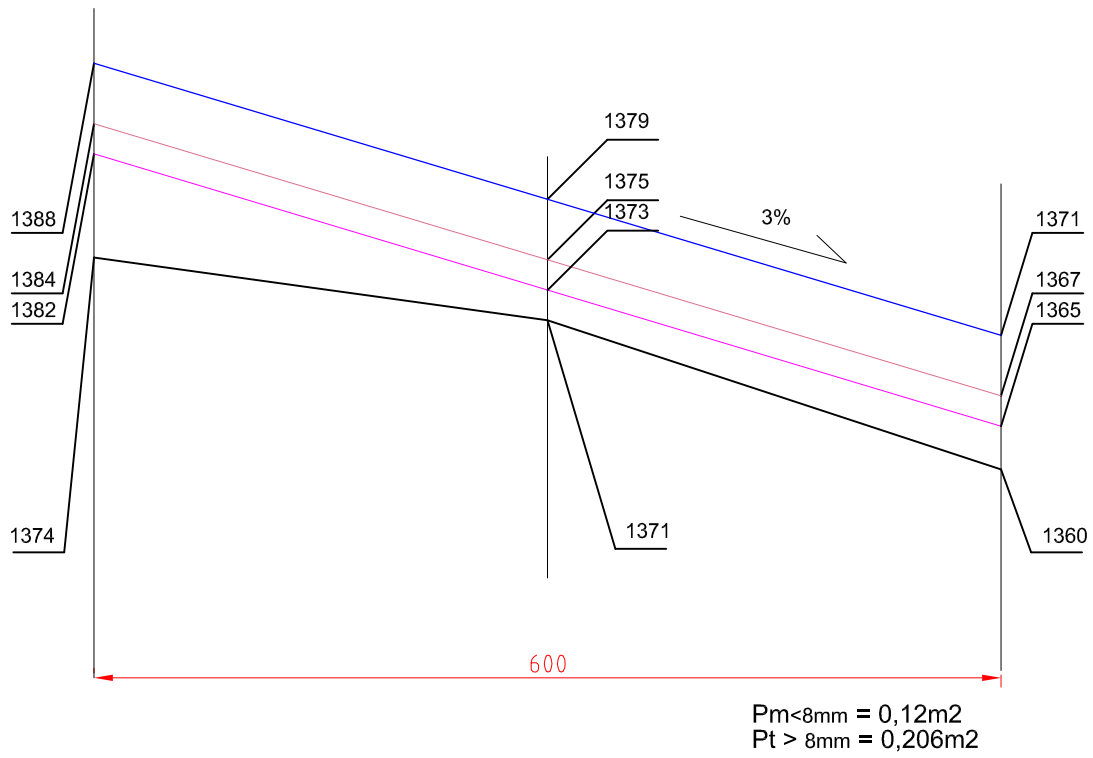


Km 1+835

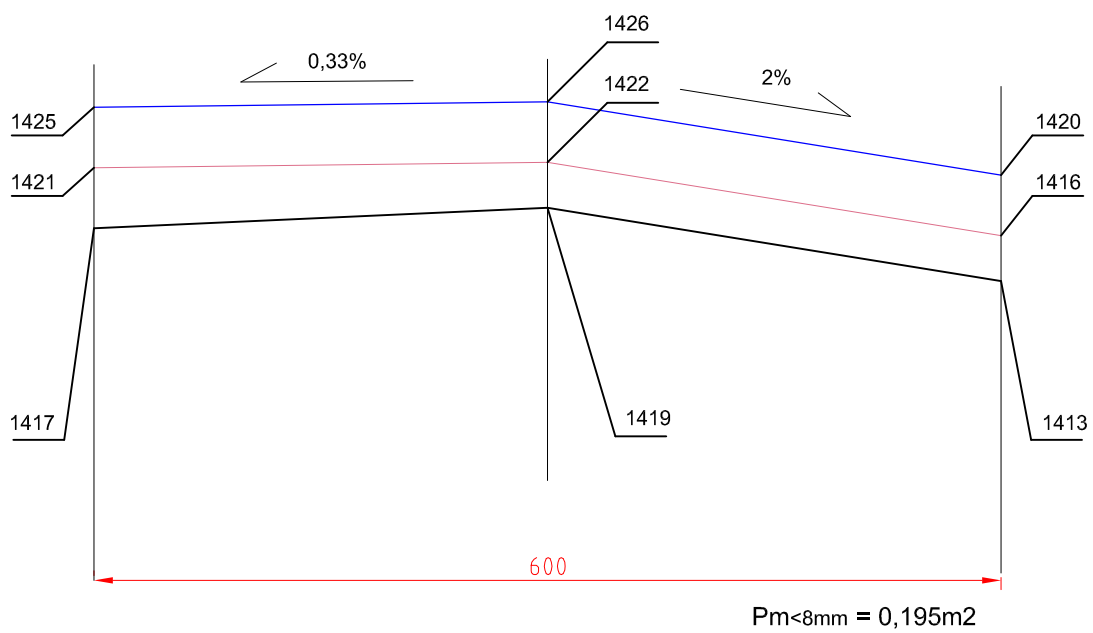




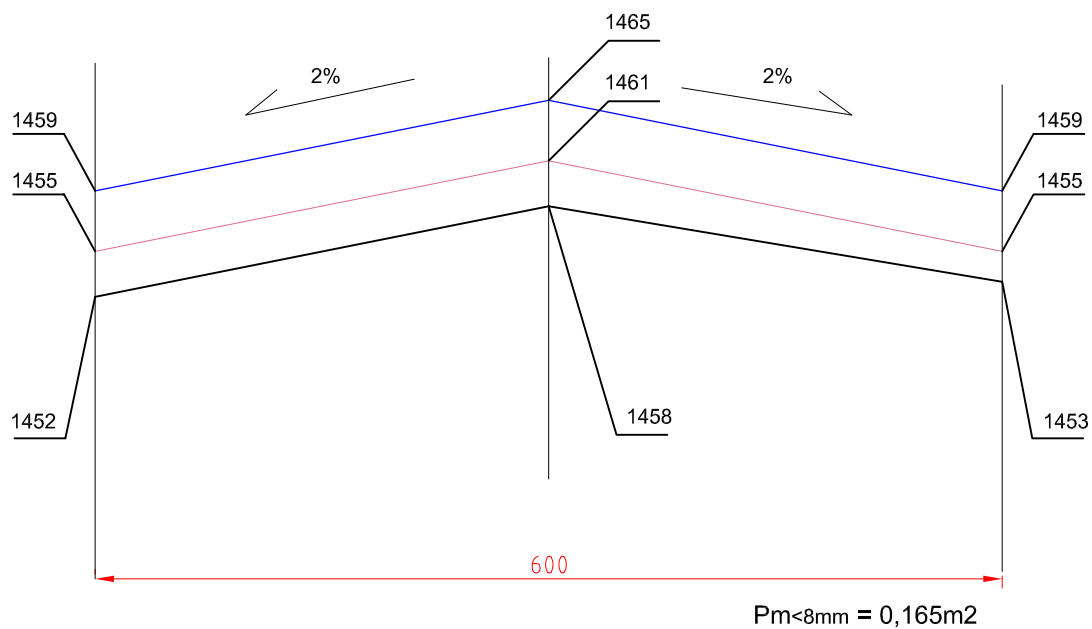
Km 1+910



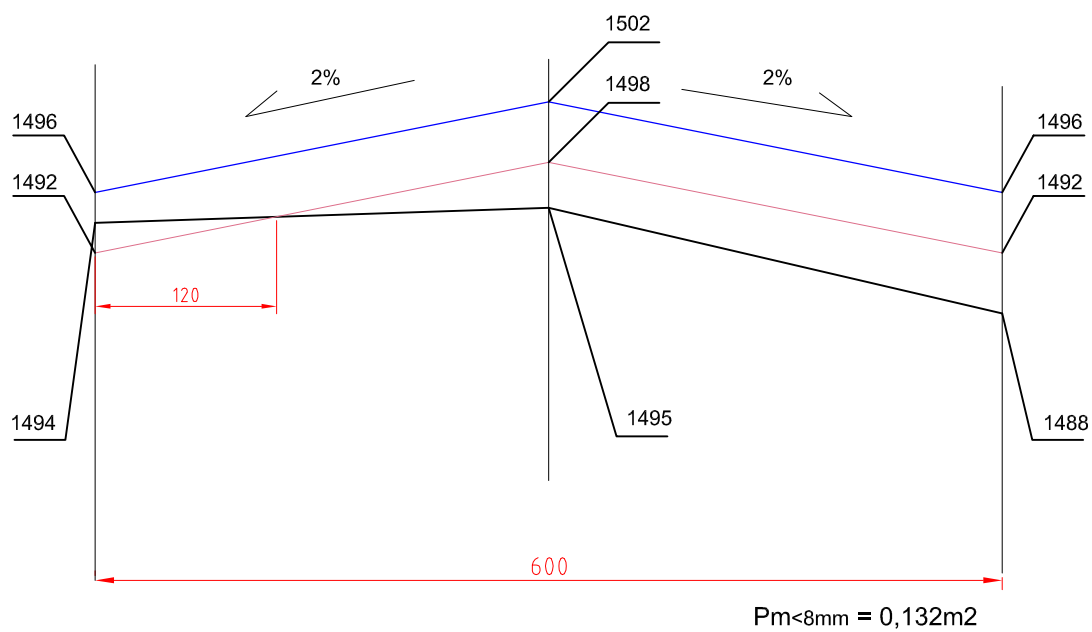
Km 1+935



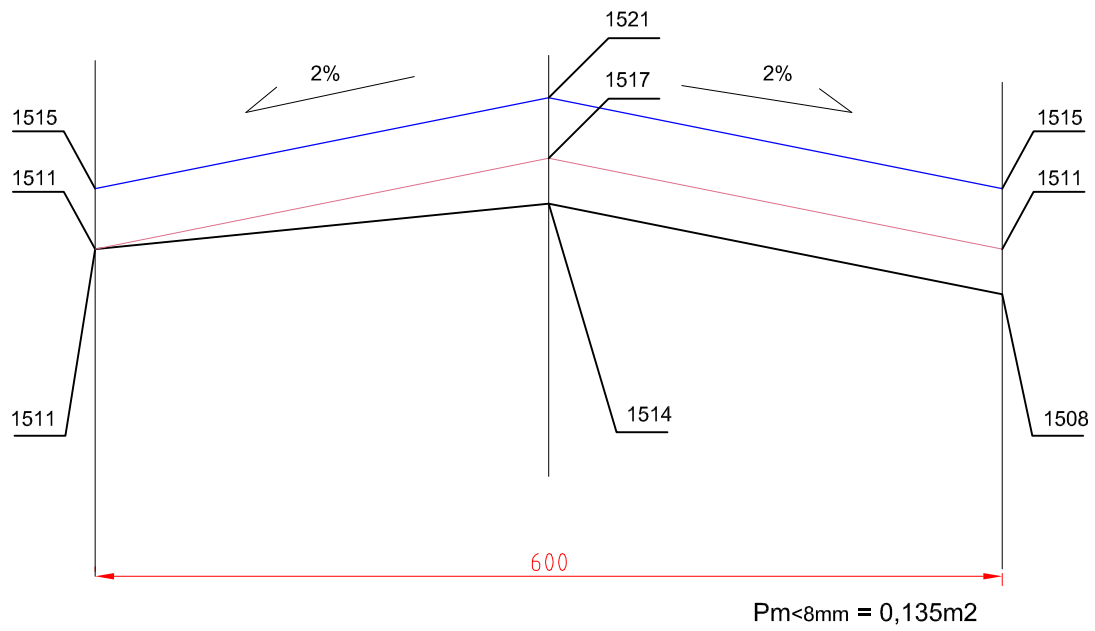
Km 1+960



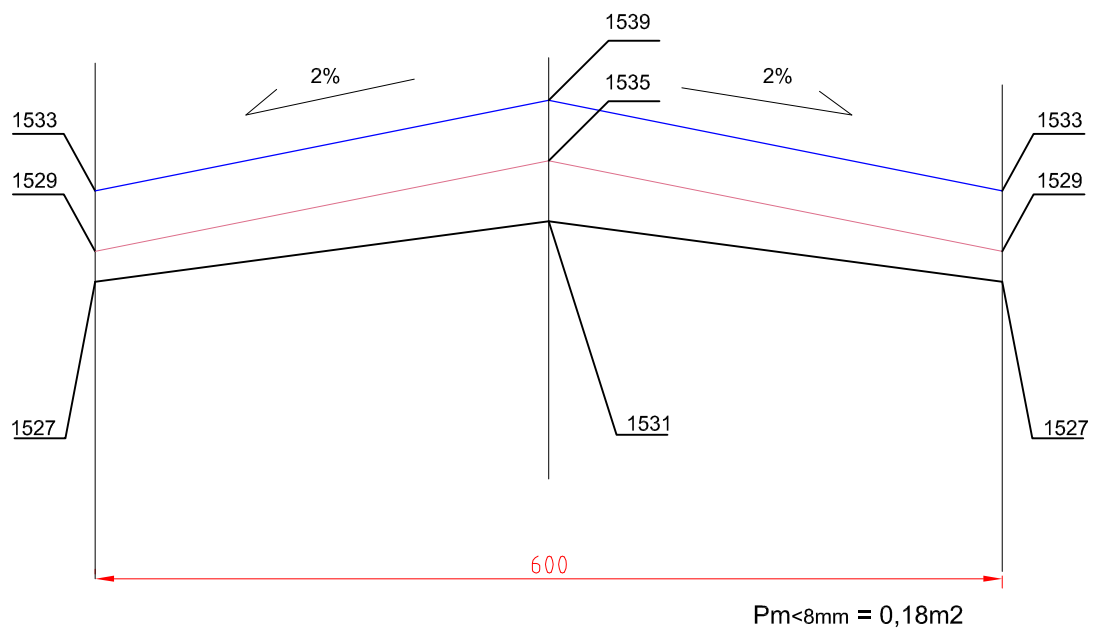
Km 1+985



Km 2+010



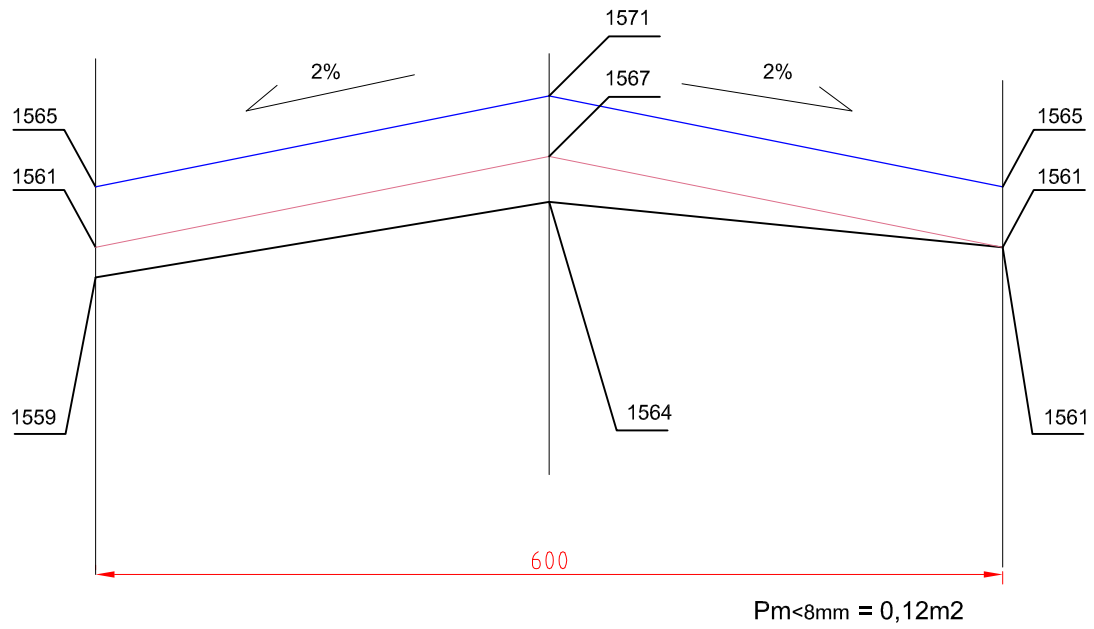
Km 2+035



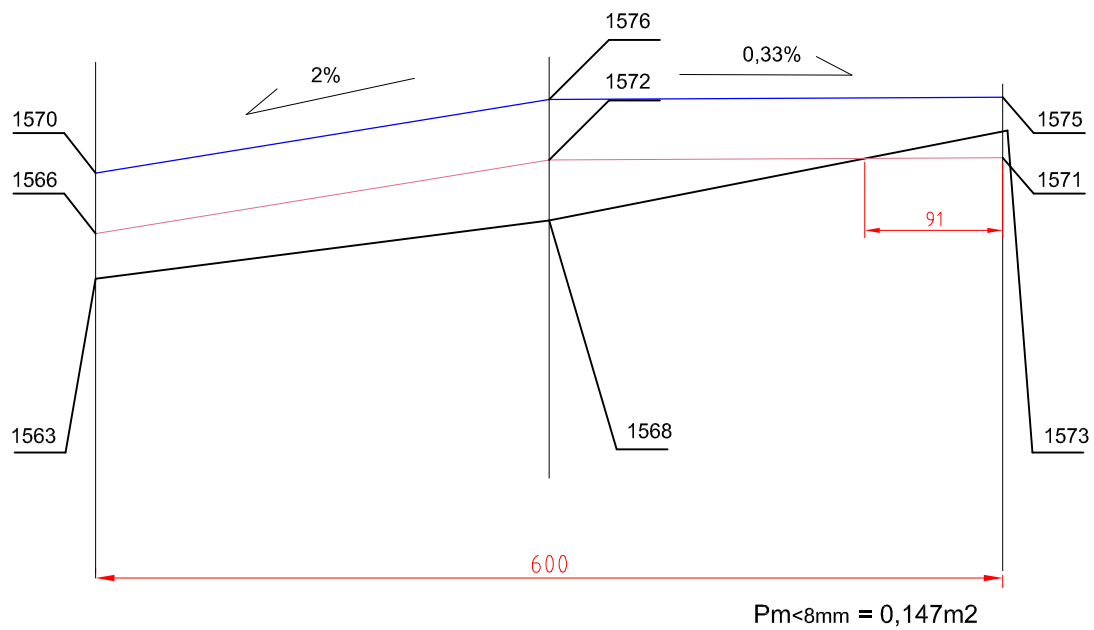
Technical drawing of a roof plan showing a gabled roof with a 2% slope. The drawing includes elevation markers (1546, 1549, 1552, 1556) and a dimension line indicating a length of 600. The text $P_{m<8mm} = 0,12m^2$ is present at the bottom right.

Technical drawing of a roof structure showing a cross-section with a 2% slope, a 600mm width, and a 75mm offset. The drawing includes elevation markers (1559, 1555, 1556, 1565, 1561, 1558) and a calculation $P_m < 8\text{mm} = 0,068\text{m}^2$.

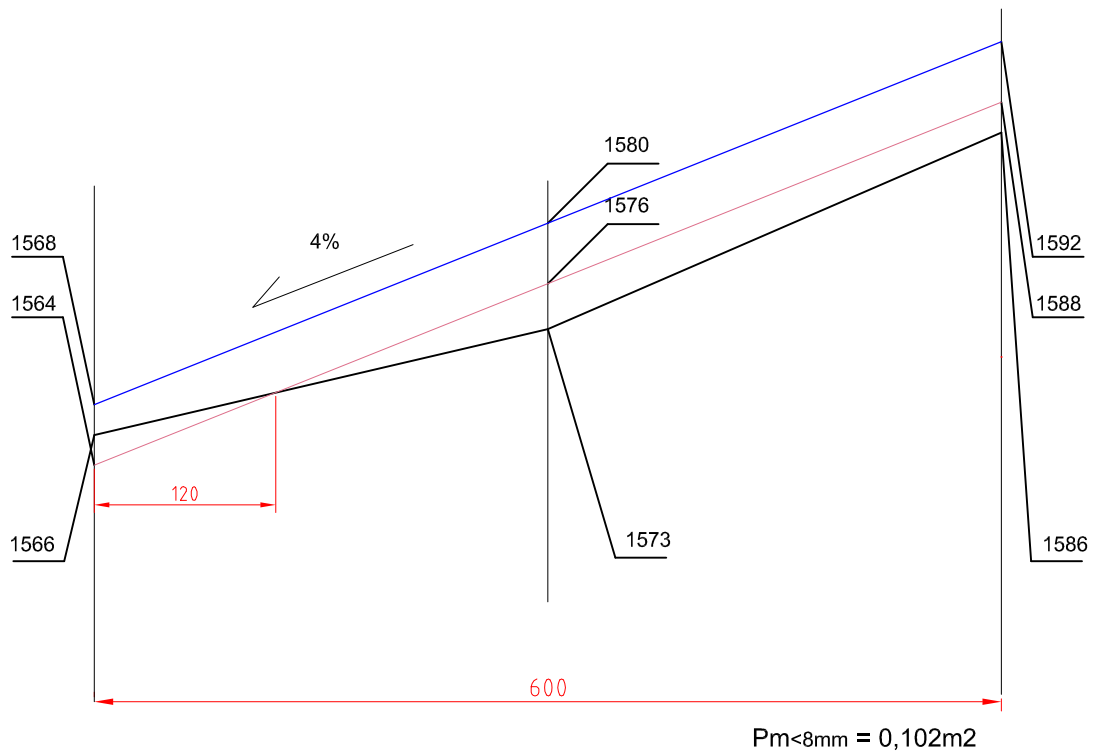
Km 2+110



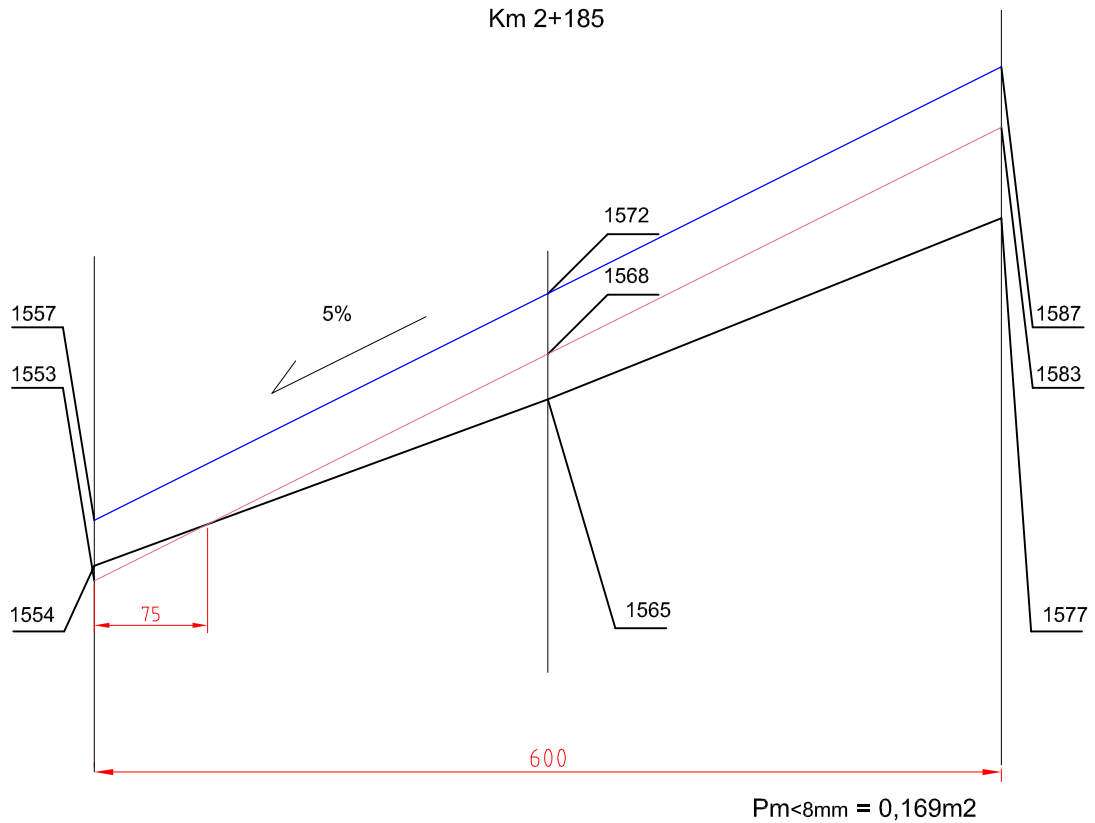
Km 2+135



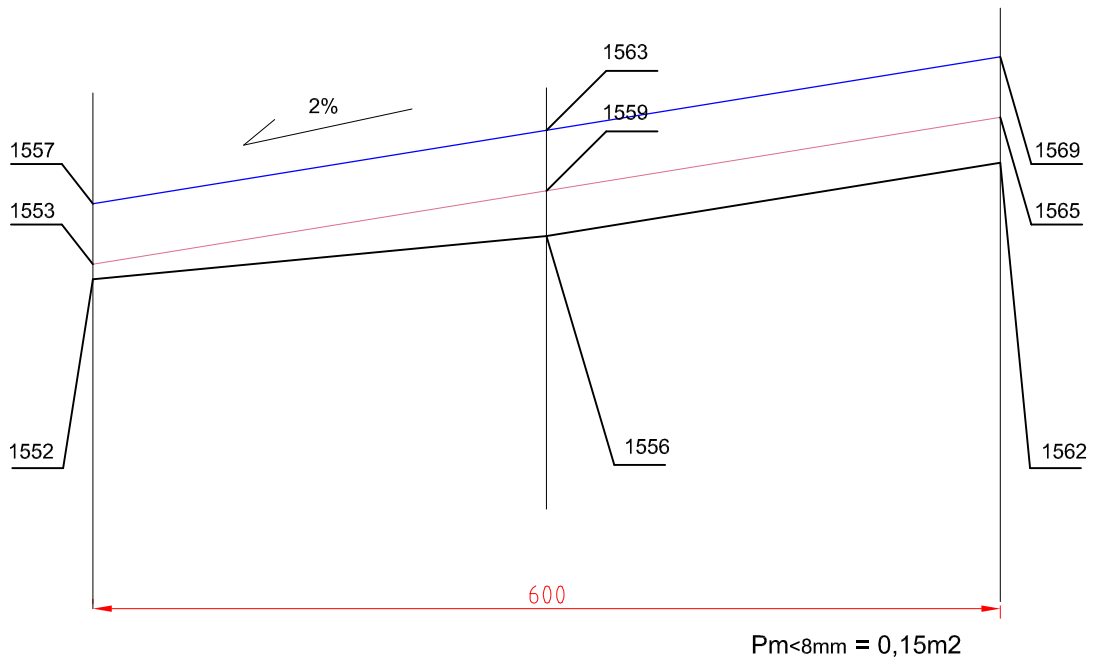
Km 2+160



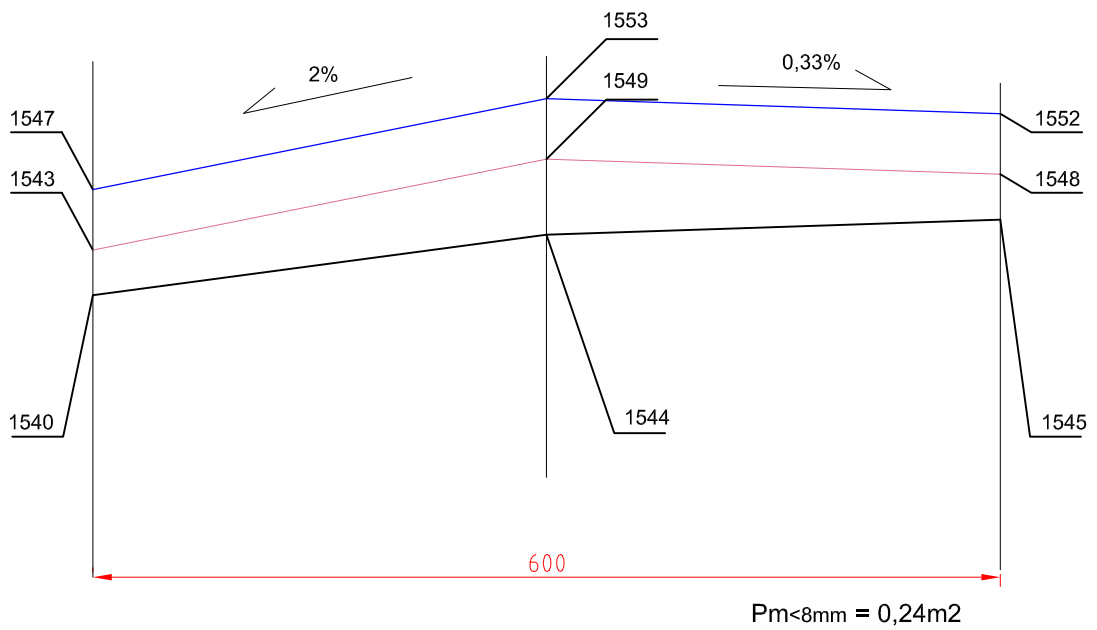
Km 2+185



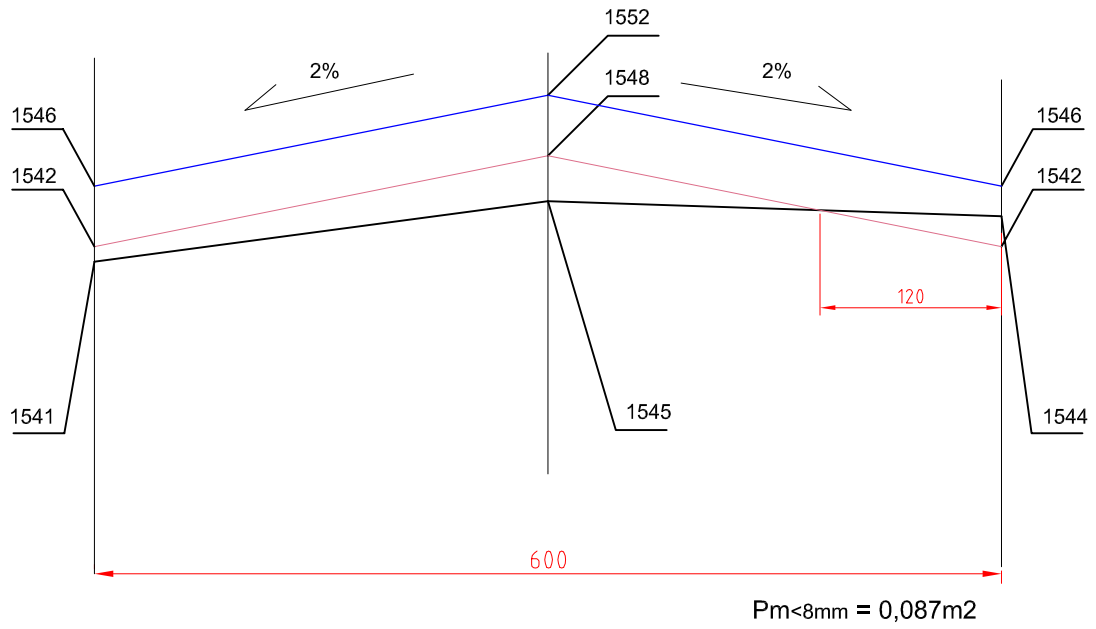
Km 2+210



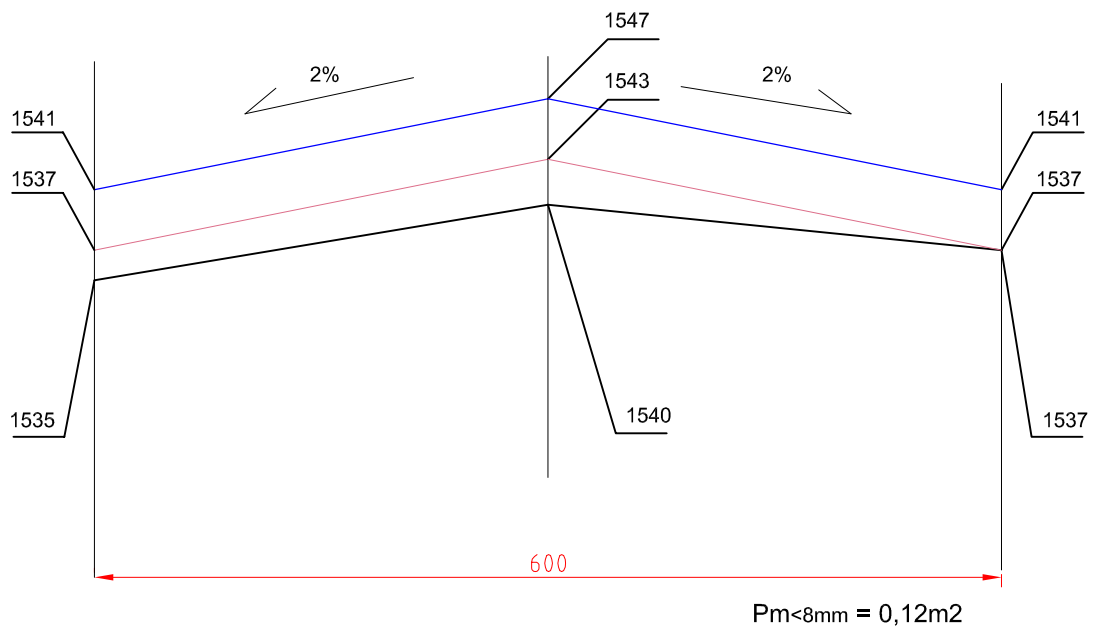
Km 2+235



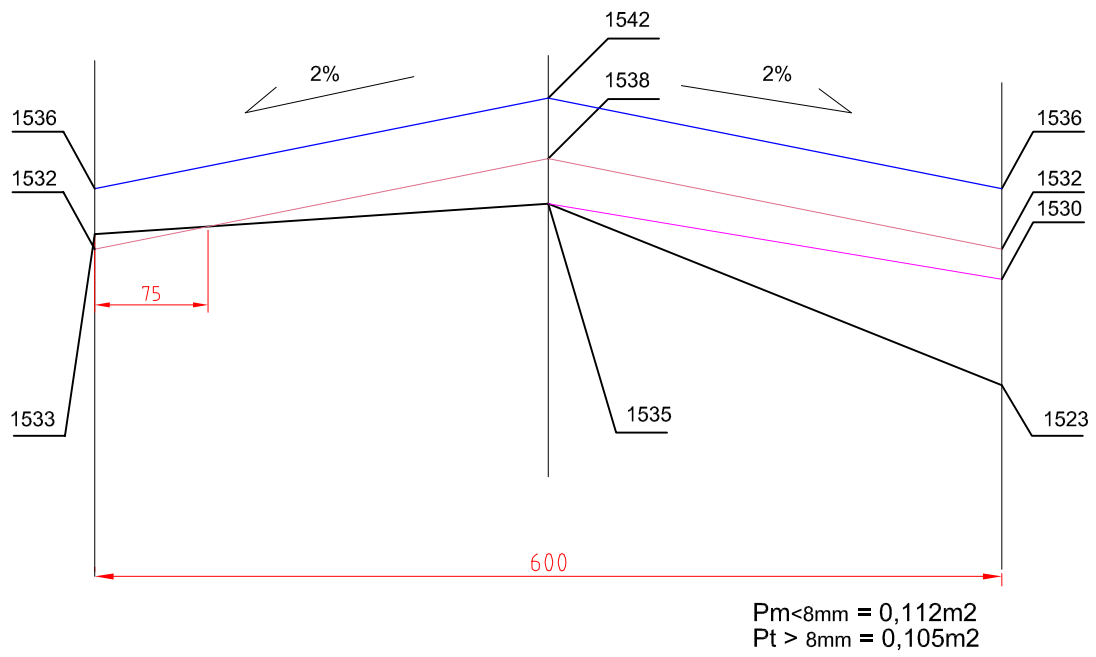
Km 2+260



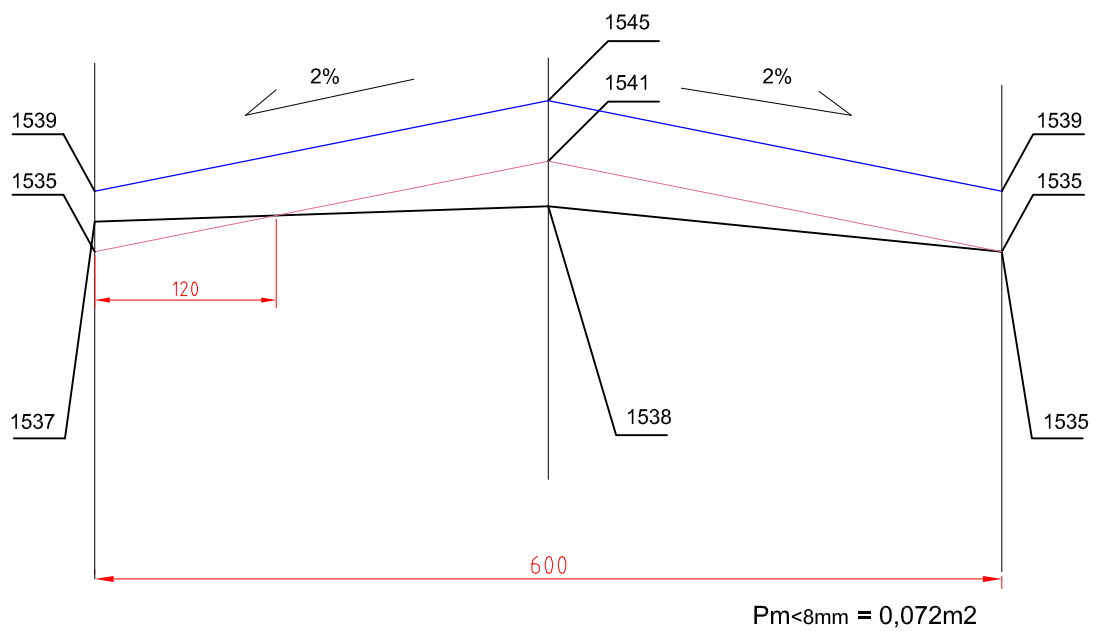
Km 2+285



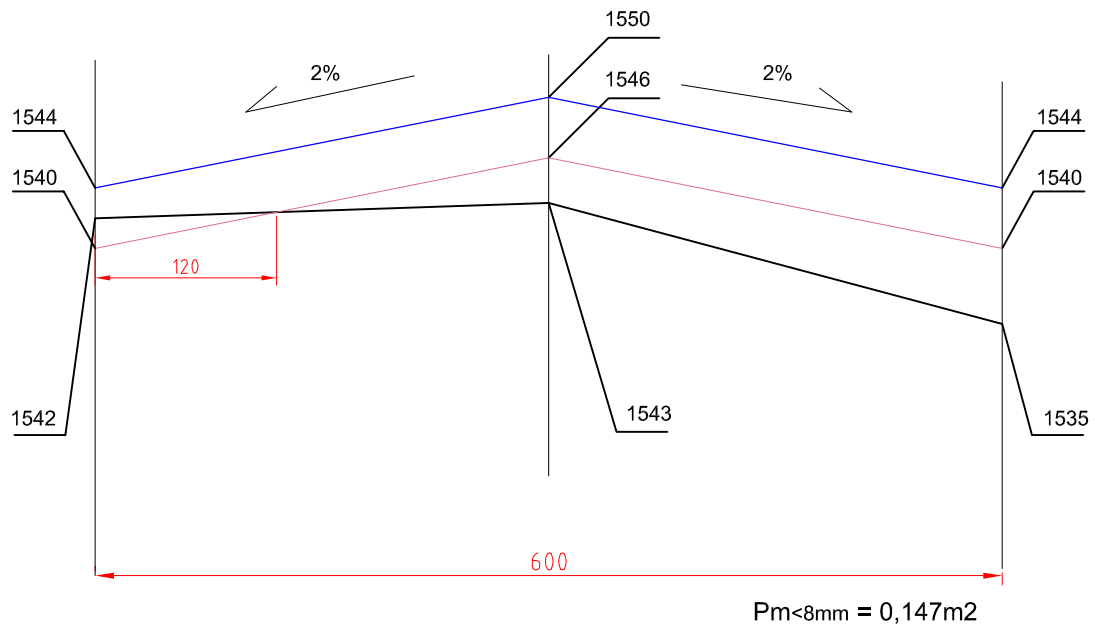
Km 2+310



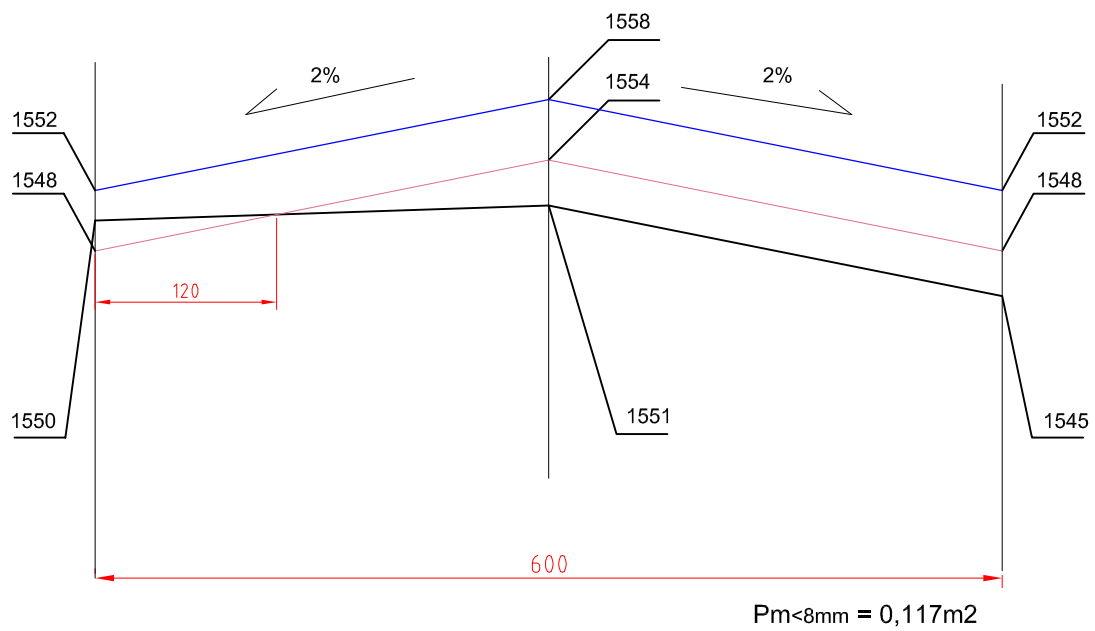
Km 2+335



Km 2+360



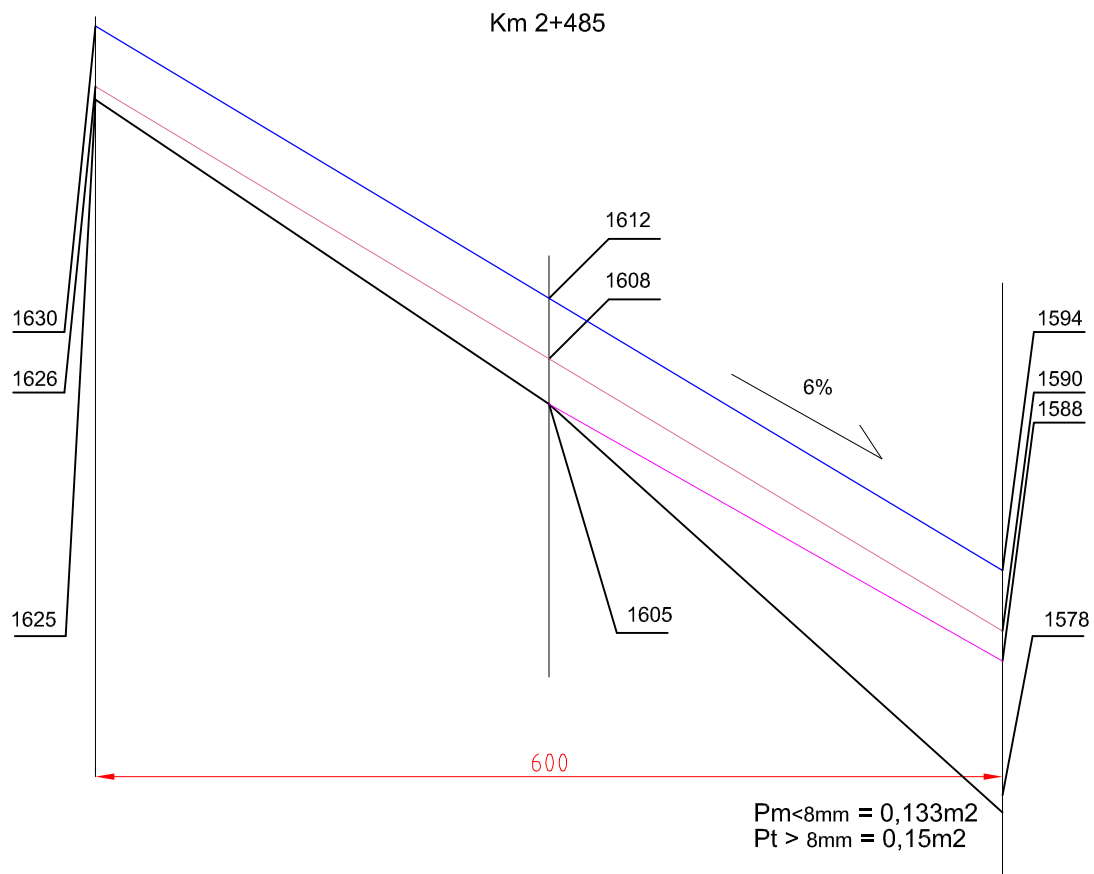
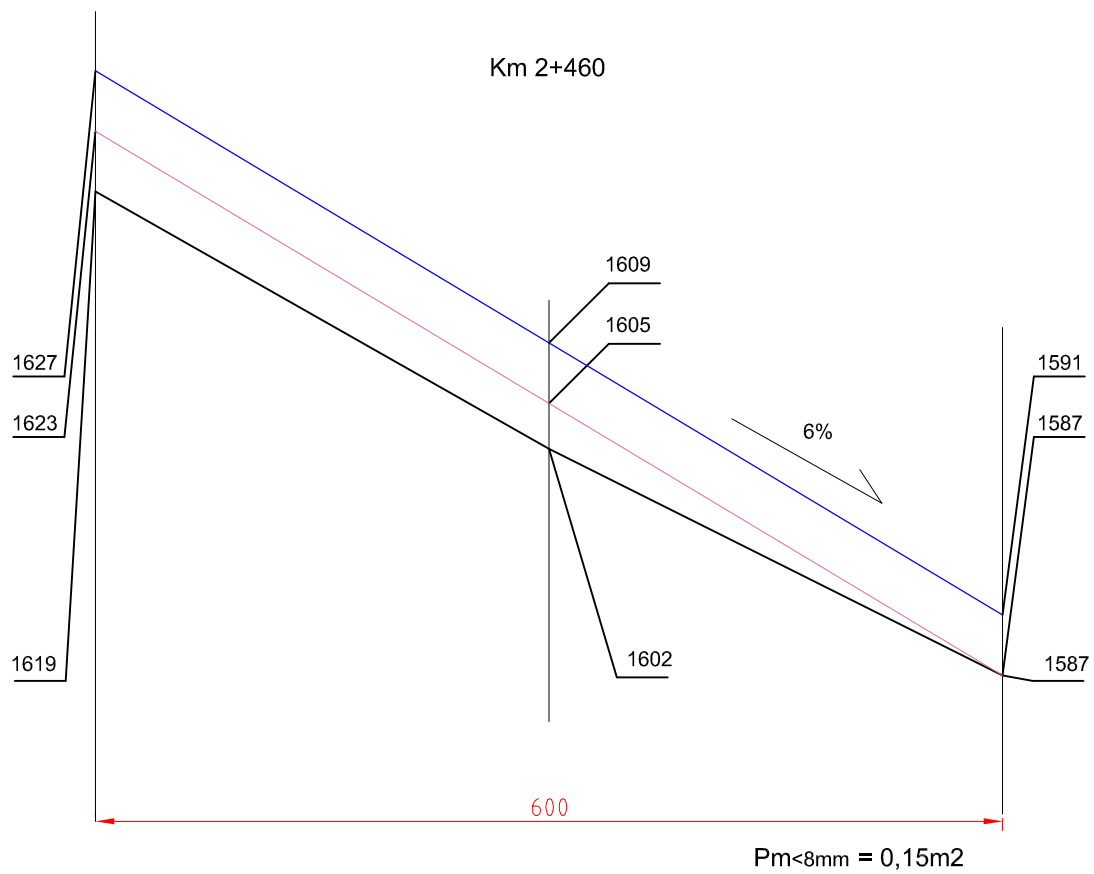
Km 2+385



Technical drawing of a roof plan showing a trapezoidal layout. The drawing includes the following elements:

- Dimensions:**
 - Overall width: 600 (indicated by a red dimension line at the bottom).
 - Side slope horizontal distance: 120 (indicated by red dimension lines on both sides).
- Elevations (meters):**
 - Left side: 1559 (bottom), 1557 (middle), 1561 (top).
 - Right side: 1559 (bottom), 1557 (middle), 1561 (top).
 - Center: 1560 (bottom), 1563 (middle), 1567 (top).
- Roof Structure:**
 - A central horizontal line represents the main roof structure.
 - Two sloped lines on the sides represent the roof slopes, with a 2% gradient indicated by arrows.
 - A blue line represents the roof edge profile, showing a slight rise towards the center.
 - A pink line represents the roof edge profile, showing a slight dip towards the center.
- Annotations:**
 - A red dimension line at the bottom right indicates a value: $Pm < 8mm = 0,054m^2$.

Technical drawing of a roof plan showing a gabled roof with a 2.66% slope. The drawing includes a plan view with dimensions (600, 125) and a section view showing the roof profile with elevations (1592, 1584, 1590, 1584, 1580, 1577, 1576, 1572, 1569). A note indicates $P_{m < 8mm} = 0,116m^2$.



Km 2+512

