

This architectural drawing shows a cross-section of a house. The drawing includes the following details and dimensions:

- Roof:** A gabled roof with a pitch of 1/100. The ridge is at a height of 2.85. The eaves are at a height of 2.70. The roof structure is shown with rafters and a central ridge beam.
- Walls:** The walls are shown in cross-section. The exterior wall on the left is 180 thick. The interior wall on the right is 120 thick. The foundation is 60 thick.
- Floors:** The floor is shown in cross-section. The floor structure is 120 thick. The floor level is at a height of 0.60. The floor is shown with a central beam and joists.
- Windows:** There are two windows shown. The window on the left is 198 wide and 145 high. The window on the right is 198 wide and 145 high. The window frames are 45 thick.
- Doors:** There is a door shown on the right side of the house. The door is 198 wide and 145 high. The door frame is 45 thick.
- Basement:** The basement is shown in cross-section. The basement floor is at a height of 0.60. The basement walls are 120 thick. The basement is shown with a central beam and joists.
- Dimensions:** The drawing includes numerous dimensions in millimeters (mm) and centimeters (cm). Key dimensions include:
 - Overall width: 1800 mm
 - Overall height: 2850 mm
 - Window width: 1980 mm
 - Window height: 1450 mm
 - Door width: 1980 mm
 - Door height: 1450 mm
 - Floor thickness: 120 mm
 - Wall thickness: 180 mm (exterior), 120 mm (interior)
 - Foundation thickness: 60 mm

1:100

more
we shall
be
satisfied
with
the
result

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Thy Obedt. Servant
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**MÍSTNÍ STAVEBNÍ
ÚDOLNÍ PŘEHRADY**

v. dei dne 7. nym

Povoluje a schvaluje se za podmínek
námenných dne č. 58184.