

Technical drawing of a roof structure. The drawing shows a gable roof with a total width of 500 and a total height of 600. The roof slope is indicated by an angle of 30°. The roof pitch is 1:1. The roof structure is composed of rafters (Dachstuhl) and a ridge beam (Dachstuhl). The rafters are shown with a thickness of 100 and a height of 300. The ridge beam is shown with a thickness of 100 and a height of 300. The roof structure is supported by a wall (Mauerwerk) and a foundation (Fundament). The drawing includes dimensions for the roof pitch, the total width, the total height, and the thickness of the rafters and ridge beam.

[illegible]

Maßstab: 1 : 1000	gezeichnet:	08.12.2017	Behring / Franke	Zeichnungs-Nr.: 400 - 1
	geprüft:			
	gesehen:			
	Dateneipfad:			