

Technical drawing of a staircase showing dimensions and structural details. The drawing includes a side elevation of the stairs with a total height of 10x163.6 and a total width of 4485. The stairs are supported by a concrete slab (P10x200-300) and a steel beam (HEB140-3700). The stairs are made of TR0BDL150x100x6-3800. The drawing also shows the connection details between the stairs and the slab, including reinforcement bars (P6, P10) and dimensions (50x6, 150, 140, 156, 140, 150). The drawing is labeled with various dimensions and material specifications.

Technical drawing of a staircase and landing structure. The drawing shows a side elevation of a staircase with a total width of 4500mm. The staircase has 9 steps, each 300mm wide. The total length of the staircase is 285mm + 9x300mm + 1515mm = 4500mm. The vertical height of the staircase is 10x163.6mm = 1636mm. The structure is supported by a concrete slab (TROBDL150x100x6-3420) and a steel beam (HEB140-3700). The drawing includes various dimensions and labels for structural components and materials.

Technical drawing of a beam cross-section. The drawing shows a rectangular beam with a width of 300 mm and a height of 500 mm. The reinforcement consists of 6 top bars (T6) and 6 bottom bars (T6). The top bars are spaced at 50 mm intervals. The bottom bars are spaced at 50 mm intervals. The drawing also shows the beam's position relative to the ground level (+5.100 and +5.085) and the beam's length (1180 mm and 1560 mm).

REZY 1 - 1, 2 - 2, 3 - 3 m1:50