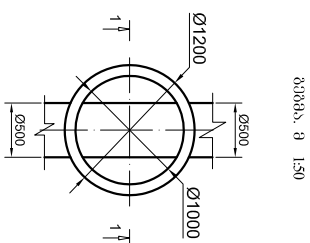
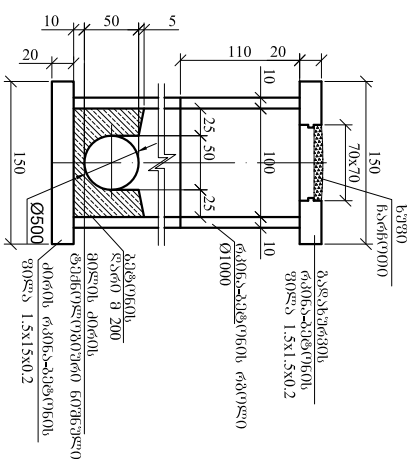
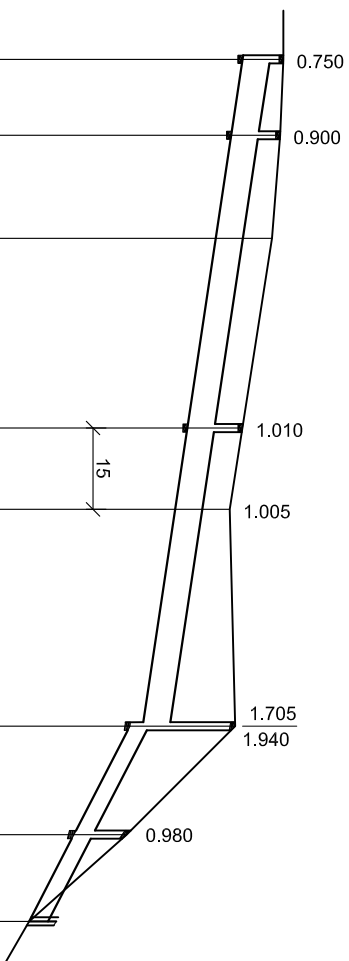


Technical drawing of a cross-section of a reinforced concrete structure. The drawing shows a circular hole with a diameter of 500 mm (Ø500) and a depth of 80 mm. The hole is surrounded by a concrete wall. The wall has a thickness of 204 mm at the top and 182 mm at the bottom. The wall is reinforced with steel bars (Ø10) and concrete (C20/25). The drawing also shows a sloped section with a 1:0.25 gradient. The drawing is labeled with dimensions and material specifications.



$\lambda_{50}(35^\circ\text{E}, 0^\circ\text{N})$ 306 30°W (0°N)
 $H < 3.0$ m; $d=500$; $D=1.0$ m.
 360°E 1.1 3 1.50

[illegible][illegible][illegible]