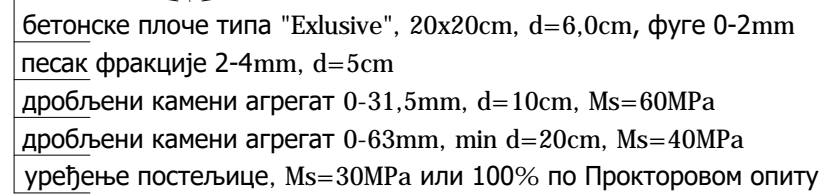


Трг Пиротских ратника, град Пирот
Р 1:50

Пресек I - I



A 3D diagram of a cube. The front face is a square with side length 20. The depth of the cube is also labeled as 20. The height of the cube is labeled as 6.

Technical drawing of a square drainage pit (odtok) with dimensions and material specifications:

- Top View:** Shows a square pit with a total width of 50 mm. The inner square opening has a side length of 20 mm. The wall thickness is 5 mm. The distance from the inner corner to the outer edge is 15 mm. The material is labeled "L профил 50/50X4mm".
- Side View:** Shows the pit's depth. The total depth is 30 mm. The inner square opening has a depth of 10 mm. The wall thickness is 5 mm. The material is labeled "MB 30".
- Bottom View:** Shows the bottom of the pit, which is a square opening with a side length of 20 mm. The material is labeled "Q377 :MGA 500/600 5,3kg/m²".
- Other Labels:** "sloj čistoće" (cleaning layer) is indicated at the bottom right.

