

The technical drawing illustrates a drainage channel with the following details:

- Plan View (Top):** Shows a rectangular channel with a central grate area. Section lines 1-1 and 2-2 are indicated with arrows.
- Section 1-1 (Bottom Left):** A cross-section of the channel. The left wall has a height of 30 and a top width of 10. The channel bottom has a width of 10. The right wall has a height of 10 and a top width of 10. The bottom slope is indicated as  $i=0.05$  with an arrow pointing right. The total length is labeled "საპროექტი" (Project Length).
- Section 2-2 (Bottom Right):** A cross-section showing the channel walls and a central circular opening. The left wall has a height of 300 and a top width of 10. The right wall has a height of 10 and a top width of 10. The bottom width is 10. The total width is 50. A label "ბრუნვის მანძილი d=200" (Rotation distance d=200) points to the circular opening.

- [illegible]

ფორმატი		ლაკვეთა №	
A3			
პირიპირი აღნიშვნები:			