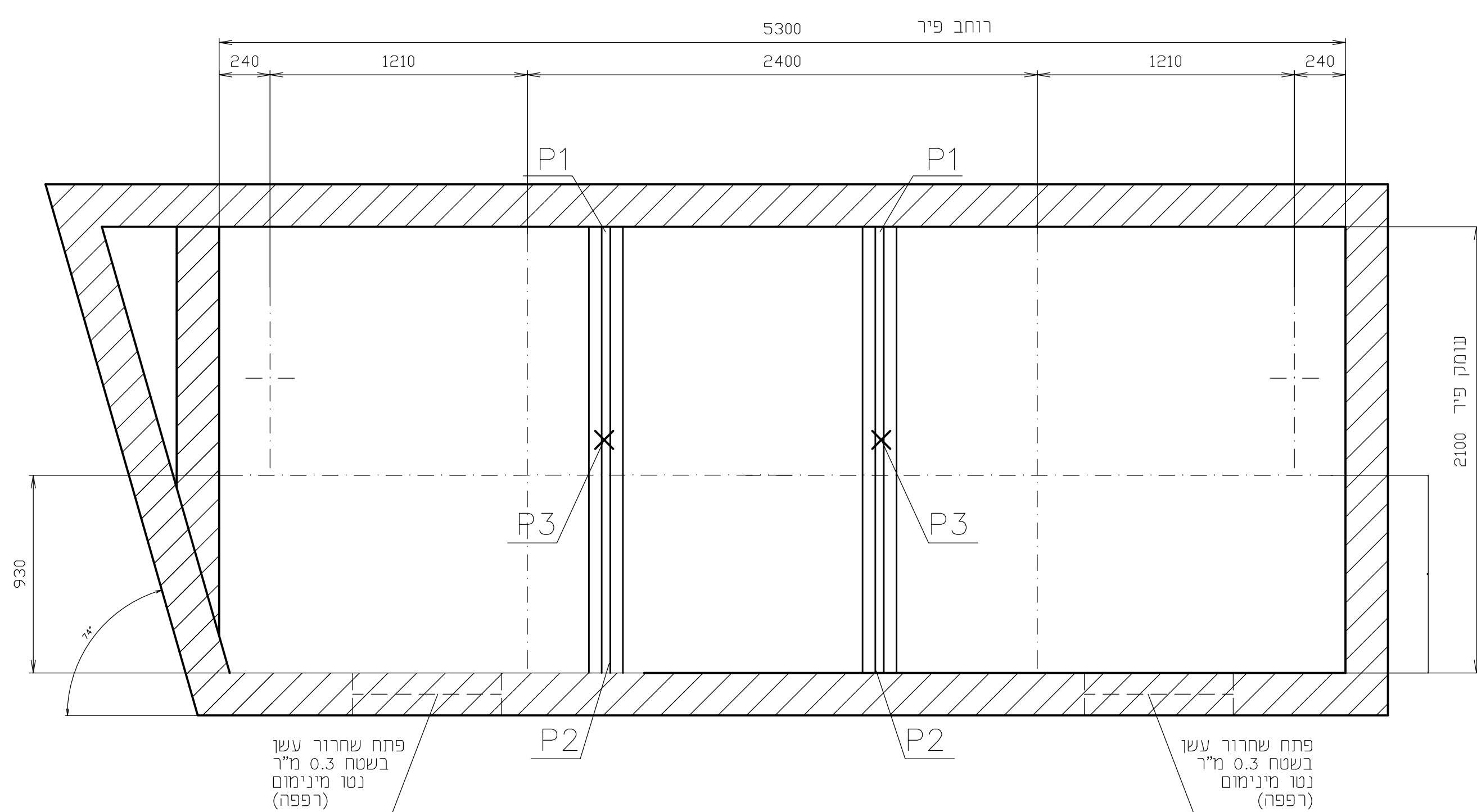




The floor plan shows a rectangular room with a sloped roof on the left side. The overall dimensions are 5300 mm (17' 4") wide and 9300 mm (30' 6") deep. The plan includes a central staircase with a width of 400 mm and a depth of 400 mm. Various points are labeled: P4, P5, P6, and P7. The plan also shows a north arrow and a scale bar.

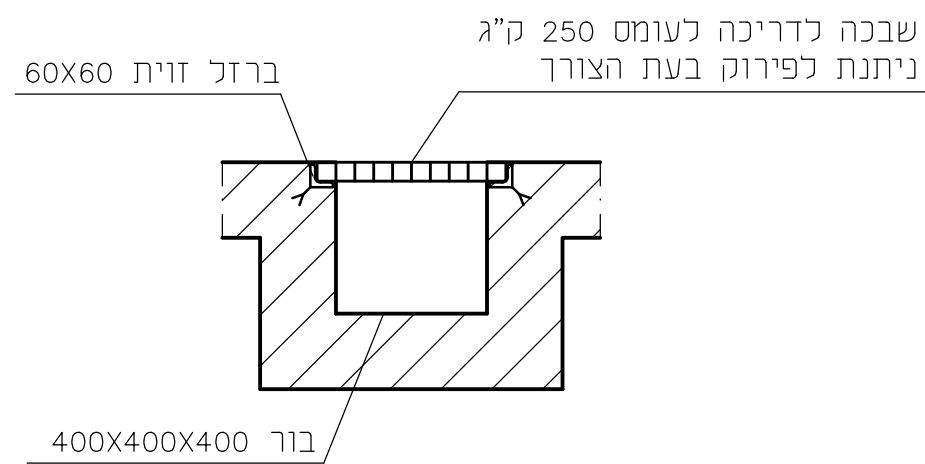
Dimensions (mm):

- Overall width: 5300
- Overall depth: 9300
- Staircase width: 400
- Staircase depth: 400
- Room width segments: 240, 1210, 2400, 2750, 1210, 240
- Room depth segments: 50, 600, 1400, 1200, 1400, 650
- Room depth segments (bottom): 50, 200, 1800, 1200, 1800, 250

Labels:

- P4, P5, P6, P7 (Points)
- פח בניה בחתנה עילונה בכבד (Foundation wall on the upper floor)
- פח בניה בחתנה עילונה בכבד (Foundation wall on the upper floor)

A diagram of a fixed support. A vertical line represents the axis of the support. A horizontal line represents the axis of the member. A vertical force $F_1 = 4 \text{ kN}$ acts downwards on the member. A horizontal force $F_2 = 3.5 \text{ kN}$ acts to the right on the member. The support is shown as a thick vertical bar on the left, with the member extending to the right.



פרט בור ניקוז

בניה
מעליות מס' 1-2