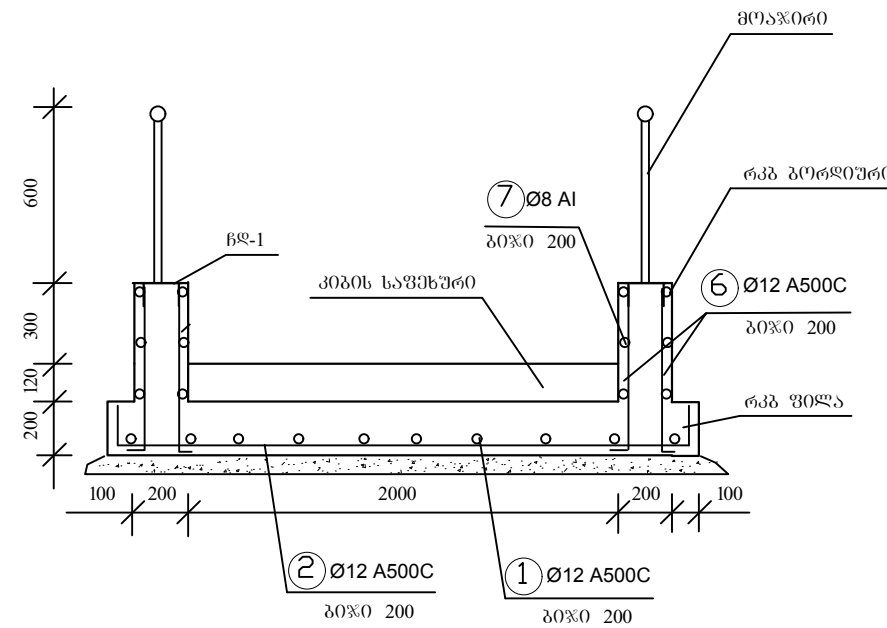




Technical drawing of a stepped concrete structure, likely a staircase or retaining wall, showing reinforcement details. The structure is composed of four steps, each with a horizontal width of 400 units and a vertical height of 120 units. The reinforcement is specified as follows:

- Top Reinforcement:** 3 bars, labeled "3 300b(7336) 50X50X3".
- Bottom Reinforcement:** 4 bars, labeled "4 Ø10 A500C".
- Side Reinforcement:** 2 bars, labeled "2 Ø12 A500C".
- Diagonal Reinforcement:** 3 bars, labeled "3 Ø10 A500C".

The drawing includes dimension lines for the 400 horizontal width and 120 vertical height. The reinforcement bars are shown as circles with diagonal hatching indicating their orientation. The structure is shown in a perspective view, with the steps receding into the distance.

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მიმდებარედ კიბის მოწყობა

კიბონს ატმონება

ფურცელი №4

1. ჩასატანებელი დეტალი
მოეწეოს ГОСТ14098.14-ის
მიხედვით

6. უბიძგა

თარიღი: მაისი 2020 წ.