

Technical drawing of a reinforced concrete slab, showing three sections (I, II, III) and various dimensions and annotations.

Section I: 14.0-7-980. Dimensions: 14.0, 7.0, 980. Angle: 22.5° . Reinforcement: $\phi 10$.

Section II: 14.0-7-980. Dimensions: 14.0, 7.0, 980. Angle: 22.5° . Reinforcement: $\phi 10$.

Section III: 14.0-8-1120. Dimensions: 14.0, 8.0, 1120. Angle: 24° . Reinforcement: $\phi 10$.

Annotations:

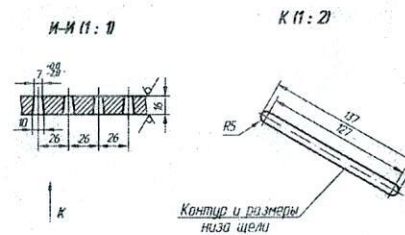
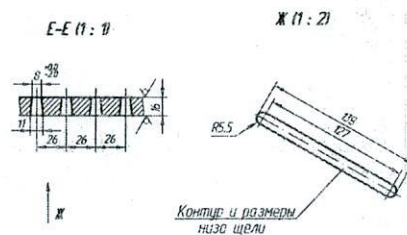
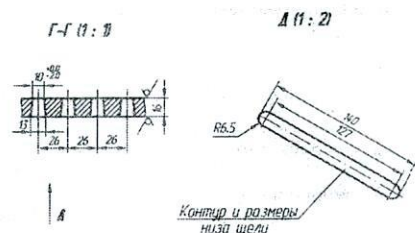
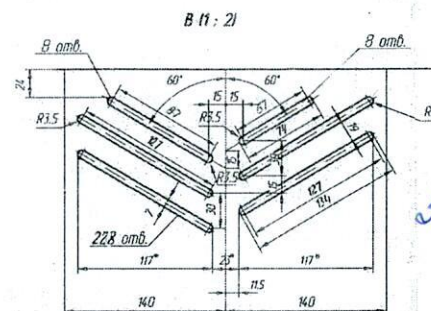
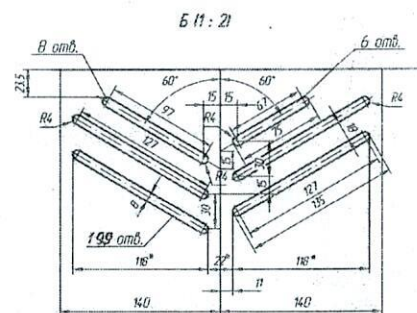
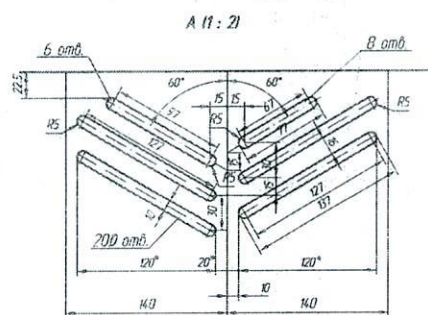
- A:** Reinforcement detail at the top of the slab.
- B:** Reinforcement detail at the bottom of the slab.
- C:** Reinforcement detail at the bottom of the slab.
- D:** Reinforcement detail at the bottom of the slab.
- E:** Reinforcement detail at the bottom of the slab.
- F:** Reinforcement detail at the bottom of the slab.
- G:** Reinforcement detail at the bottom of the slab.
- H:** Reinforcement detail at the bottom of the slab.
- I:** Reinforcement detail at the bottom of the slab.
- J:** Reinforcement detail at the bottom of the slab.
- K:** Reinforcement detail at the bottom of the slab.
- L:** Reinforcement detail at the bottom of the slab.
- M:** Reinforcement detail at the bottom of the slab.
- N:** Reinforcement detail at the bottom of the slab.
- O:** Reinforcement detail at the bottom of the slab.
- P:** Reinforcement detail at the bottom of the slab.
- Q:** Reinforcement detail at the bottom of the slab.
- R:** Reinforcement detail at the bottom of the slab.
- S:** Reinforcement detail at the bottom of the slab.
- T:** Reinforcement detail at the bottom of the slab.
- U:** Reinforcement detail at the bottom of the slab.
- V:** Reinforcement detail at the bottom of the slab.
- W:** Reinforcement detail at the bottom of the slab.
- X:** Reinforcement detail at the bottom of the slab.
- Y:** Reinforcement detail at the bottom of the slab.
- Z:** Reinforcement detail at the bottom of the slab.

Dimensions:

- Overall width: 14.0
- Overall height: 45
- Section I width: 14.0
- Section II width: 14.0
- Section III width: 14.0
- Section I height: 7.0
- Section II height: 7.0
- Section III height: 8.0
- Section I length: 980
- Section II length: 980
- Section III length: 1120

Reinforcement:

- $\phi 10$
- $\phi 12$
- $\phi 14$
- $\phi 16$
- $\phi 18$
- $\phi 20$
- $\phi 22$
- $\phi 24$
- $\phi 26$
- $\phi 28$
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- $\phi 418$
- $\phi 420$
- $\phi 422$
- $\phi 424$
- $\phi 426$
- $\phi 428</$



ГОДЕН
ПРОИЗВОД

Защ. мач. по лек. борба

Кебешко А.В.

10.11.2025

1. Пазы прорезать плазменной резкой.
2. Живое сечение гравита - 23,5%.
3. Уменьшение проектного количества щелей в лодом ряду является браком всей решетки.
4. * Размеры для контроля.

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