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Technical drawing of a cross-section of a reinforced concrete slab. The drawing shows a slab of thickness 20 cm, with a reinforcement cage consisting of longitudinal bars (Ø12) and transverse bars (Ø8). The cage is positioned 5 cm from the top and 5 cm from the bottom of the slab. The longitudinal bars are spaced at 20 cm, and the transverse bars are spaced at 20 cm. The drawing is labeled with dimensions and material specifications.

Dimensions and specifications:

- Slab thickness: 20 cm
- Reinforcement cage: Ø12 longitudinal bars, Ø8 transverse bars
- Reinforcement spacing: 20 cm
- Reinforcement cage position: 5 cm from top and bottom
- Material: Beton C20/25
- Reinforcement: St355

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Technical drawing of a cross-section of a road pavement structure. The drawing shows a multi-layered structure with various materials and dimensions. Key dimensions include a total width of 4.20 m, a base layer thickness of 17 cm, a base layer thickness of 12 cm, a base layer thickness of 12 cm, and a base layer thickness of 20 cm. The drawing also shows a 20 cm wide shoulder and a 10 cm wide base layer. The drawing is labeled with 'A-A' and 'B-B' and includes a scale of 1:20.

Material	Thickness (cm)
Base layer (Type 1)	17
Base layer (Type 2)	12
Base layer (Type 3)	12
Base layer (Type 4)	20

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Base layer (Type 1)	17
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