

Technical drawing of a reinforced concrete slab (Placa beton armata) for a tunnel. The drawing includes a plan view (Planul tevi) and a cross-section view.

Planul tevi (Plan View):

- Overall dimensions: 7200mm (width) x 40200mm (length).
- Reinforcement elements: "Elemente intrare St3 2 buc" and "Elemente intrare St10 1 buc".
- Section lines: 1-1 and 2-2.

Cross-section View:

- Slab thickness: 200mm.
- Reinforcement: "Beton C16/20 200mm" and "Pe pietris 10cm".
- Reinforcement layout: "1. Placa beton armata cu doua plase Ø12x500 150*150 gr. 180cm."

1. Placa beton armata cu doua plase $\varnothing 12A500$ 150×150 gr. 180cm. 2. Pietris 20–40mm 120mm. 3. Tevi b/a (tip FEC) I_s 100*25.3 4. Placa beton armata cu doua plase $\varnothing 12A500$ 150×150 gr. 180cm. 5. Prundis 200mm–2250mm	Elemente intrare St10 1 buc Elemente intrare St13 2 buc
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