

Architectural floor plan of a parking lot with two car stalls. The plan shows a rectangular layout with a total width of 15,000 and a total length of 7,500. A diagonal red line divides the area into two sections. The left section is labeled "ბეჭოვანი მ-250" and contains a car stall with a width of 2,500 and a length of 8,000. The right section is labeled "ბეჭოვანი მ-250" and contains a car stall with a width of 2,500 and a length of 7,450. The plan includes various dimensions, area calculations (8.08 m² and 5.16 m²), and labels for materials like "Ø6AI ბ-500" and "ბეჭოვანი მ-250". A scale bar at the top indicates 0 to 2000.

Technical drawing of a reinforced concrete column cross-section. The column is 700 mm wide and 700 mm high. It features 4Ø14AIII longitudinal bars and Ø6AII stirrups. The drawing includes dimensions for the column, reinforcement, and a section cut line labeled '1-1'.

1. Ø14AIII L=34.408 Q=41.70კპ
2. Ø6AI L=155088 n=44 L=68.208 Q=15.20კპ
3. Ø6AI L=105088 n=16 L=16,808 Q=3,80კპ
4. Ø4AI L=45088 n=24 L=10.808 Q=1.08კპ
5. Ø10AIII L=60.008 Q=37,10კპ
6. Ø6AI L=125088 n=75 L=93,758 Q=20.80კპ
7. სუპ Q=119.70კპ
8. კლასტრების 80ლ0 ღ-100 L=2,5.008

ბეჭედი B20 $V=7.90+1.70=9.60\delta^3$

8. ძველი წყობი $V=9.90\text{მ}^3$

ძვერ-ცემენტის ხსნარი $V=9.90 \times 0.28=2.778^3$

დ. საჩხერეში კოსტავას ჩიხში ნათელა ტყუნაძის
სახლთან საჩრდენი კედელი