

Technical drawing of a long, thin rectangular object, likely a beam or pipe, showing dimensions. The object is divided into three sections: a central section of 9500 units, and two side sections of 9500 units each. The total length is 19,000 units. The object has a diameter of 100 units. The drawing includes a cross-section view on the right showing the internal structure and dimensions.

1. Ø14AIII L=61.608 Q=74.6038
2. Ø6AI L=155088 n=76 L=117.808 Q=26.1538
3. Ø6AI L=105088 n=40 L=42.008 Q=9.4038
4. Ø4AI L=45088 n=60 L=27.008 Q=2.7038
5. Ø10AIII L=75,6008 Q=46.9038
6. Ø6AI L=125088 n=96 L=1208 Q=26.6438

7. კლასტმასის მილი დ-100 L=4.80მ

8. ძველი წყობიდან $V=25.30\text{მ}^3$

ძვერ-ცემენტის ხსნარი $V=25.30 \times 0.28=7.10 \text{ მ}^3$