

Method of constructing a reinforced concrete covering of a low-depth subway station includes actions during which steel I-beams are used for reinforcement, which are staggered vertically with respect to their cross-section at a certain pitch on the walls of the station already constructed from reinforced concrete blocks. The beams are attached to the embedded parts by welding and connected to each other with metal ties. Steel sheets are welded to the lower shelves of the steel beams, which act as a fixed formwork, on which a layer of concrete is placed to the entire height of the beams. After the concrete reaches the design strength, a layer of soil is poured onto the constructed covering.