

The invention concerns a sewer construction in the form of an intake shaft, inspection shaft or the like, and comprises in particular one or a plurality of concrete hollow parts (2; 15, 15'; 24; 35, 36, 37) with at least one connection for sewage pipe (7; 17; 25, 27; 39; 39'). The sewer construction (1) according to the invention is provided on its inner wall (8; 8'; 29) with a shaped abutment region (9) for supporting a test sealing member (10) in a fluid-tight test position.

