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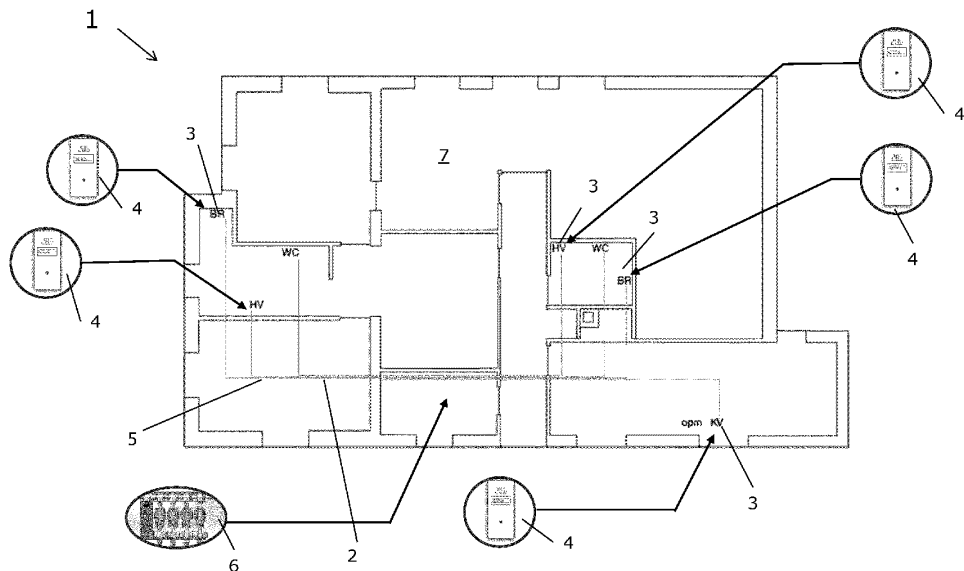


Fig. 1

(57) Abstract: The present disclosure provides a water supply system. The system comprises a central water supply (2), a plurality of water taps (3), at least one operation device (4) located at one water tap, a piping system (5) connecting the central water supply and the plurality of water taps, the piping system comprising a separate flow path from the central water supply to each water tap, and a controller (6) for individually controlling a flow of water from the central water supply to the plurality of water taps and individually controlling an outlet temperature of the flow of water at an outlet of the central water supply. The controller is located at the central water supply, and the controller is operable via the operation device at the water tap.

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