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- This architectural drawing shows a cross-section of a wall. The wall is constructed from bricks with a central vertical channel and a horizontal channel. The bricks are arranged in a pattern where the central vertical channel is formed by bricks with a central vertical slot. The horizontal channel is formed by bricks with a central horizontal slot. The drawing includes a scale bar at the bottom ranging from 0 to 500mm.

Technical drawing of a cross-section of a road structure. The drawing shows a multi-layered road construction. At the top, there is a hatched area representing the road surface. Below this, there are several layers of material, including a layer of small stones (labeled 5) and a layer of larger stones (labeled 6). The road is supported by a series of vertical, rounded structures (labeled 1, 2, 3, 4) which are part of a drainage system. A scale bar at the bottom indicates distances from 0 to 500mm. The drawing is labeled with numbers 1 through 6 and 12 through 15.

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