

[illegible]

A 3D cutaway diagram of a building floor assembly. It shows a concrete slab supported by metal joists. On top of the concrete slab is a wooden deck. The diagram illustrates the structural components and their assembly.

A 3D perspective view of a curved concrete structure, possibly a bridge deck or a large pipe. Four green brackets are attached to the top surface of the concrete. Each bracket consists of a flat base plate with two vertical uprights, each featuring a circular hole. The brackets are positioned at regular intervals along the curve of the structure.

A 3D architectural rendering of a stone wall. The wall is constructed from large, grey, rectangular stone blocks. On top of the wall, there is a wooden fence made of vertical wooden planks. The fence is supported by horizontal wooden rails. A green rectangular frame is visible on the wall, possibly a window or a decorative element. In the foreground, there is a cobblestone path made of irregular, grey and brown stones. The overall scene is a detailed digital reconstruction of a historical or medieval setting.

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OBSAH	Vodní nádrž - detail kotvení lavíček	D 1:1.4

A 5x5 grid of dots. The dots are arranged in 5 rows and 5 columns. The region above the main diagonal (the line from the top-left dot to the bottom-right dot) is shaded gray. This shaded region includes the dots at (row, column) positions: (1,2), (1,3), (1,4), (1,5), (2,3), (2,4), (2,5), (3,4), (3,5), and (4,5), where (1,1) is the top-left dot.