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(54) Title of the Invention: **Paving structure**
Abstract Title: **Paving structure**

(57) A paving structure comprising a sub-layer 1 of relatively coarse aggregate; a sub-layer 2 of relatively fine aggregate; surface layer 3 of paving slabs, or of blocks, or of bricks; a mesh layer 4 formed of relatively rigid interconnected webs (5 Fig 2) having a large height relatively to their width; wherein the mesh layer is provided in the sub-layer of relatively coarse aggregate, aggregate filling the spaces between the webs. The height of the web/mesh layer 4 is from 40% to 100%, preferably 40% to 70%, of the thickness of the sub-layer 1 of relatively coarse aggregate. Sand may be brushed into the gaps between the paving slabs, blocks or bricks. A method of laying the paving is also claimed.

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