

ABSTRACT

Improved Drainage Sheet

A drainage cell (10) comprises a sheet of material (12) defining an upper surface and an array of dimples or depressions (14) which support the upper surface of the drainage cell. Drainage channels (22) are defined between the dimples. At least some of the dimples (14) also define receiving formations (30) having a restricted aperture and splayed walls (32). In use, a plurality of cells are assembled together by connecting the male and female connections of the flanges and placed in position on a balcony or other surface to be tiled. A solidifying material such as tiling cement is then laid over the drainage modules and flows into the receiving formations (30). Tiles are laid on top of the cement. When solid the cement in the receiving formations forms a plug a portion of which is wider than the aperture and resists removal from the receiving formation, inhibiting lifting of the tiles.

[Fig. 4]