



ABSTRACT

Structure for reinforcing an earth embankment

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The invention provides a reinforced earth embankment comprising a plurality retaining members (2) on the outer surface of the earth embankment (1) secured to reinforcing members (4) embedded in the embankment the upper and lower
10 ends of adjacent retaining members 2 being connected to one another. The retaining members (2) are grids formed of a plurality of generally vertical risers (2a) connected to one another by generally horizontal cross bars (3), the risers (2a) being bent at at least one of their upper and lower
15 ends to form legs (2b) embedded in the embankment and connected to the reinforcing members (4).

Fig. 1

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