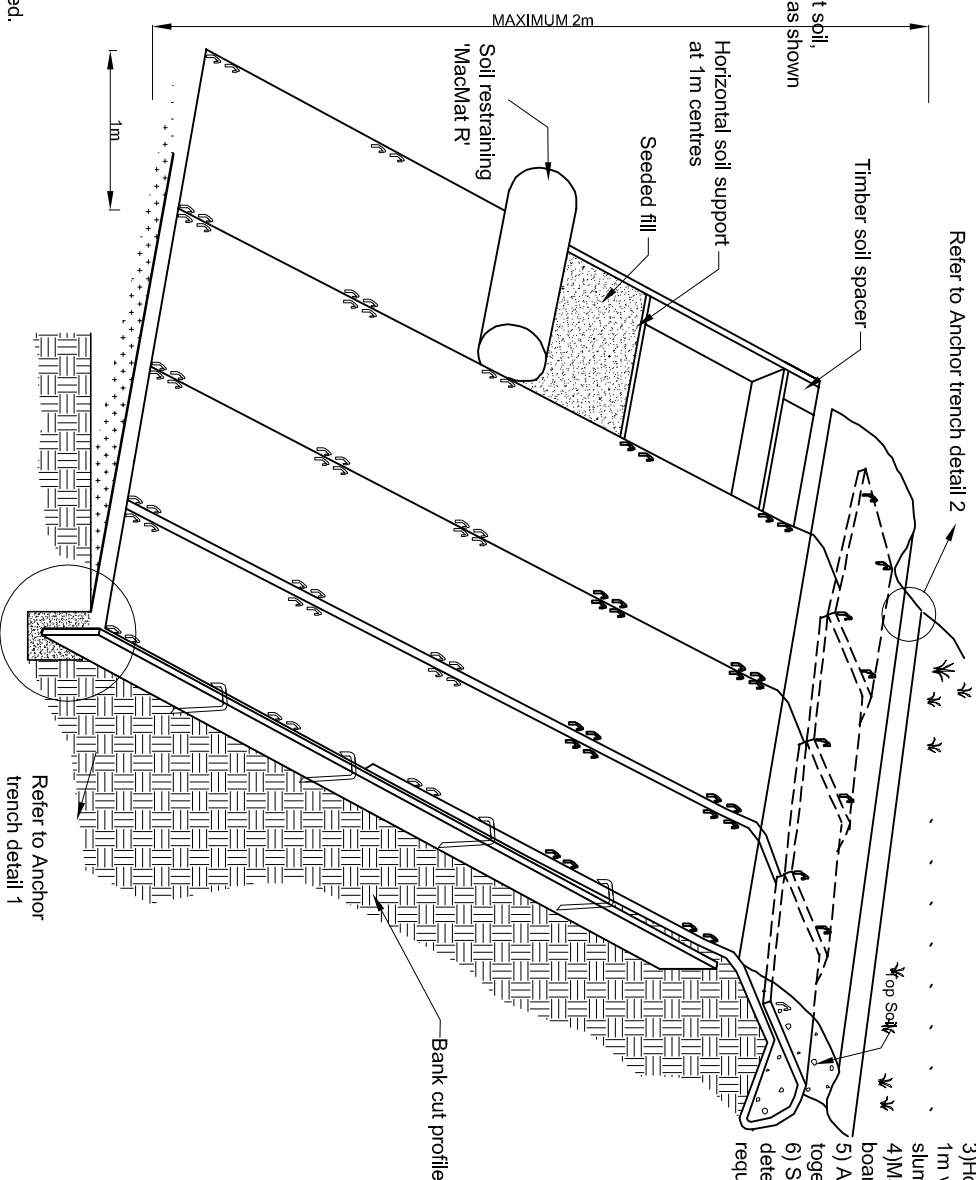
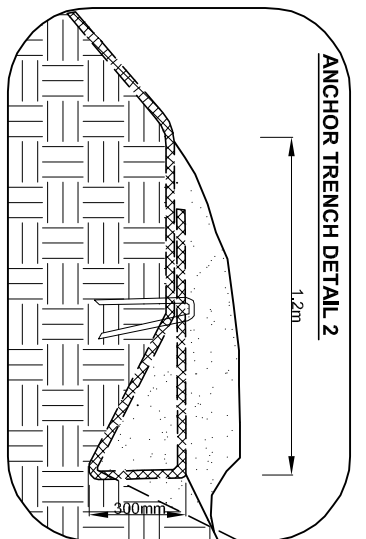
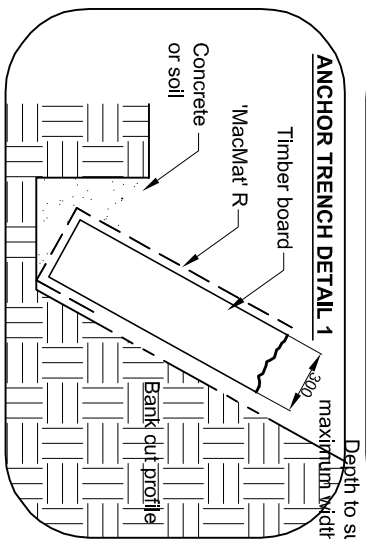
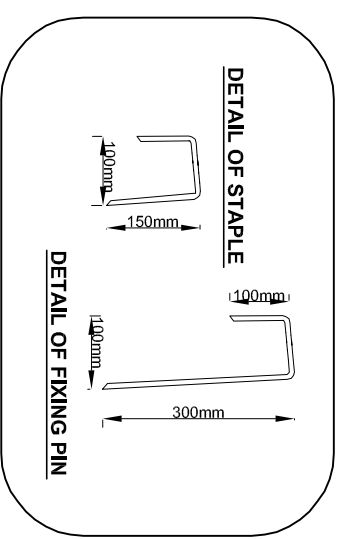


- 1) All dimensions in mm's unless otherwise specified.
- 2) \*Limiting factors of growth:
  - (i) The quality of topsoil will determine the growth potential.
  - (ii) Moisture replenishment to the topsoil must be monitored. The soil must not dry in the summer.
  - 3) Horizontally mounted timber board spacers at 1m vertical centres are required to limit soil slumping.
  - 4) MacMat R to be firmly secured to timber boards
  - 5) All butt joints in the MacMat R to be laced together to form a continuous sheet
  - 6) Structural stability of embankment to be determined. A retaining structure may be required.



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**- PRELIMINARY -  
NOT FOR CONSTRUCTION**

<p><b>MACCAFFERRI</b></p> <p>Oxford Tel: (01865) 770555 Fax: (01865) 774550 e-mail: <a href="mailto:oxford@maccaferri.co.uk">oxford@maccaferri.co.uk</a> Perth (01738) Tel: 621317 Belfast (028) Tel: 9026 2930 Dulish (003531) Tel: 8851682 Tel: 9026 2949 Fax: 8851601 <a href="http://www.maccaferri.co.uk">www.maccaferri.co.uk</a></p>		Designed: HE	Date: 29/06/06	Project Title: <b>EMBANKMENTS &amp; CUTTINGS STEEP SLOPE</b>	Drawing Title: <b>GREENING SHORT SLOPES OVER 45° THAT REQUIRE SOIL</b>	Scale: NTS	Project No:
		Drawn: SMAC	Date: 29/06/06		Client:	Drawing No: UK-ECO-E&C7	
		Approved: LC	Date: 17/08/07				