Application: Lakes, Ponds & Shorelines
Typical Section:
Lake & Canal Bank Reinstatement: Bioengineered Revetment (e.g. Foss Dyke)

Drawing No: TS11
Scale: (N.T.S.)
Date: 04 January 2011

- 300mm dia brushwood
- Facine
- Average water level
- Brushwood wired down with 10mm dia P.P. wire
- 1.2m 1/4 cut chestnut stakes
- Locally cut brushwood mattress to raise pallet to average water level
- 1.4m chestnut stakes
- Pre-established 300mm coir roll
- Pre-established coir pallet
- Existing eroded bank profile

Salix
bioengineering