

Bury the top of the blanket in a trench 300 mm or more in depth and staple at 150 mm centres. Tamp soil over blanket

Centreline section at point "A".

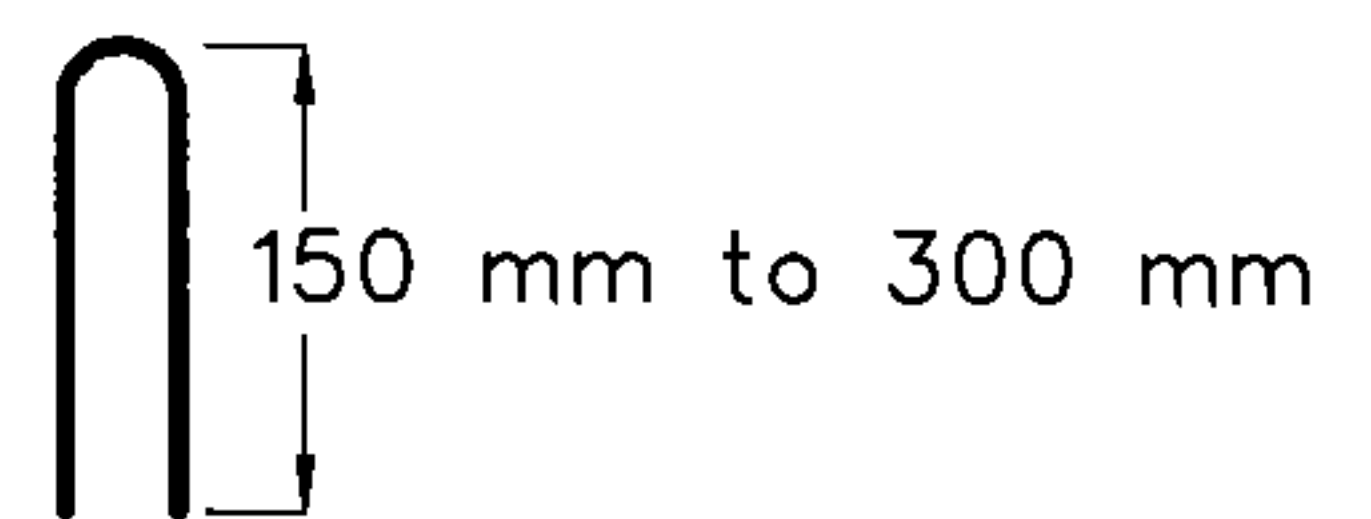


Overlap - bury upper end of lower blanket as in 'A'. Overlap end of top blanket 300 mm and staple at 150 mm centres

Fill the trench with soil and compact



Staples: 8 gauge (4mm) wire



Centreline section at points "B".

## Construction Notes

1. Remove any rocks, clods, sticks or grass from the surface before laying matting
2. Ensure that topsoil is at least 75 mm deep.
3. Complete fertilising and seeding before laying the matting.
4. Ensure fabric will be continuously in contact with the soil by grading the surface carefully first.
5. Lay the fabric in "shingle-fashion", with the end of each upstream roll overlapping those downstream. Ensure each roll is anchored properly at its upslope end (Standard Drawing 5-7b).
6. Ensure that the full width of flow in the channel is covered by the matting up to the design storm event, usually in the 10-year ARI time of concentration storm event.
7. Divert water from the structure until vegetation is stabilised properly.