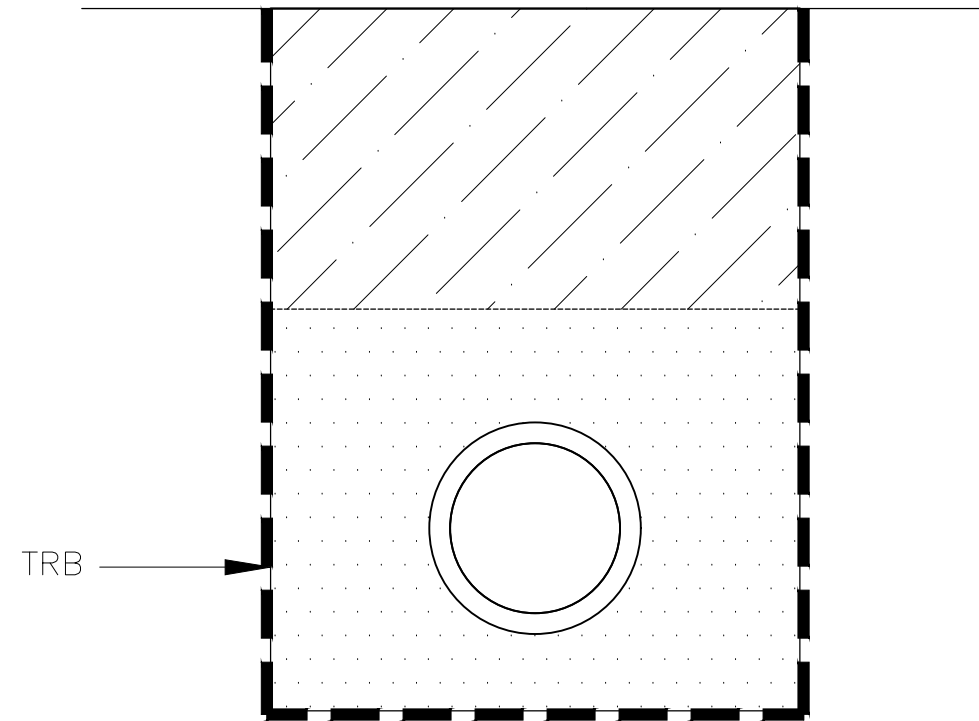



**ROOT BARRIER TO PROTECT
PIPES FROM TREE ROOTS**



INSTALLATION

1. DIG A TRENCH
2. ROLL OUT gtRootbarrier OR SIMILAR APPROVED BESIDE THE TRENCH AND CUT TO THE RIGHT LENGTH
3. FOR TRENCH PLANTING OVER 50m IN LENGTH, USE A 1m OVERLAP AND BUTYL JOINING TAPE TO SECURE 2 SHEETS OF gtRootbarrier OR SIMILAR APPROVED
4. FOR PLANTING AROUND TREE, SHRUBS OR PLANTS UTILISE A 50cm OVERLAP AND BUTYL JOINING TAPE TO SECURE 2 SHEETS OF gtRootbarrier OR SIMILAR APPROVED
5. PLACE gtRootbarrier OR SIMILAR APPROVED WITH ITS SMOOTH, COATED SIDE TOWARDS THE ROOTS OF THE TREE
6. CHECK OVERLAPS, JOINS AND POSITION OF gtRootbarrier OR SIMILAR APPROVED
7. FILL IN THE TRENCH

T1	ISSUE FOR TENDER	27.03.24	TB
Revision	Description	Date	Checked
Status TENDER ISSUE			
Drawing Title TREE ROOT BARRIER INSTALLATION			
Architect SIGNUM SPACE		Scale 1:10	
Job STAPLEFORD COTTAGE WOKING GU22 7HQ		Drawn AM 13.03.24	Checked TB
BARNARD & ASSOCIATES Ltd Consulting Engineers 18 Northfields Prospect Northfields, London, SW18 1PE Tel No. 0208 874 9005 Fax No. 0208 870 7386 Email barnard@intonet.co.uk		 Drg No. 23170-739 <small>F137 issue02 17.05.09</small>	Revision T1