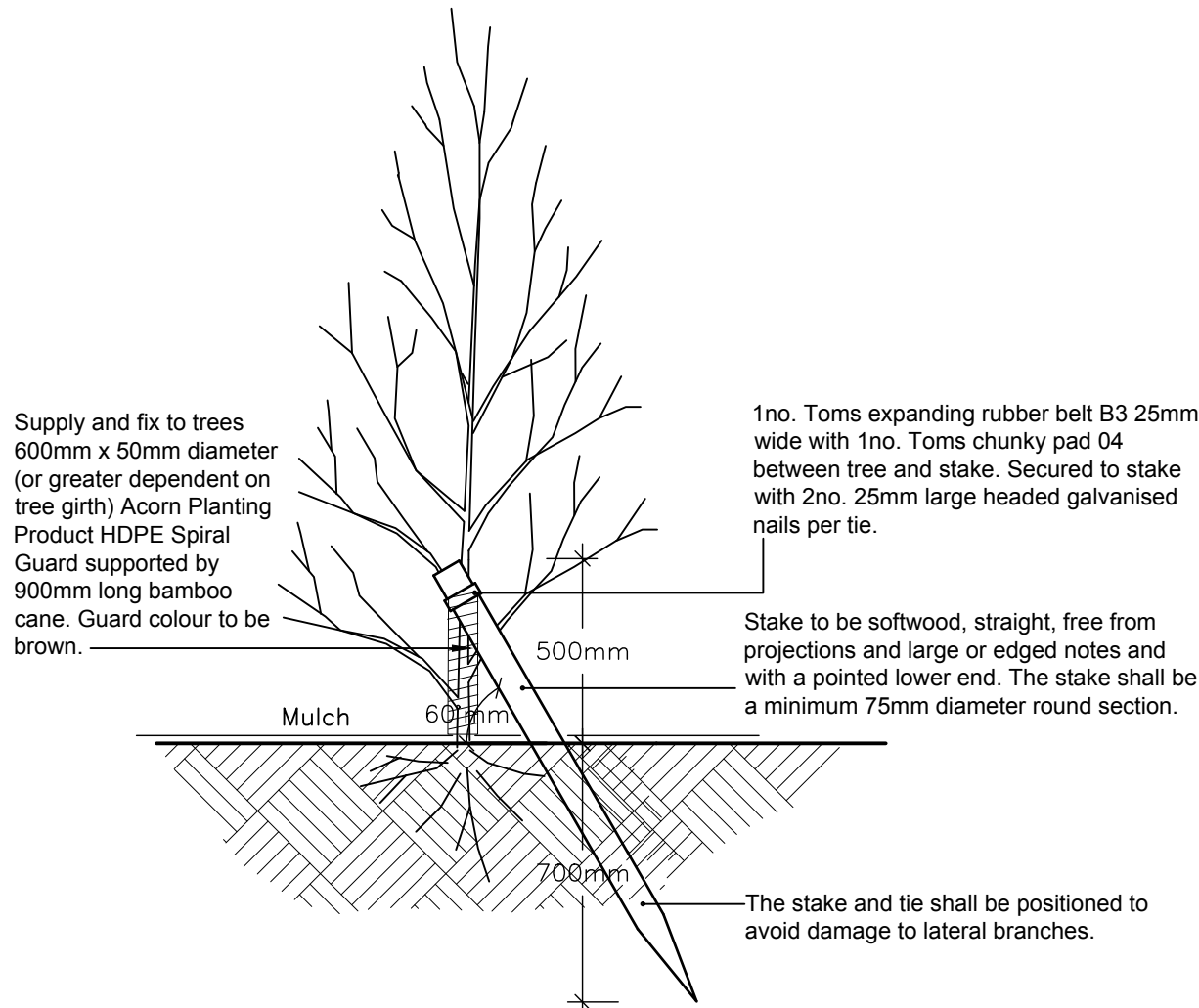
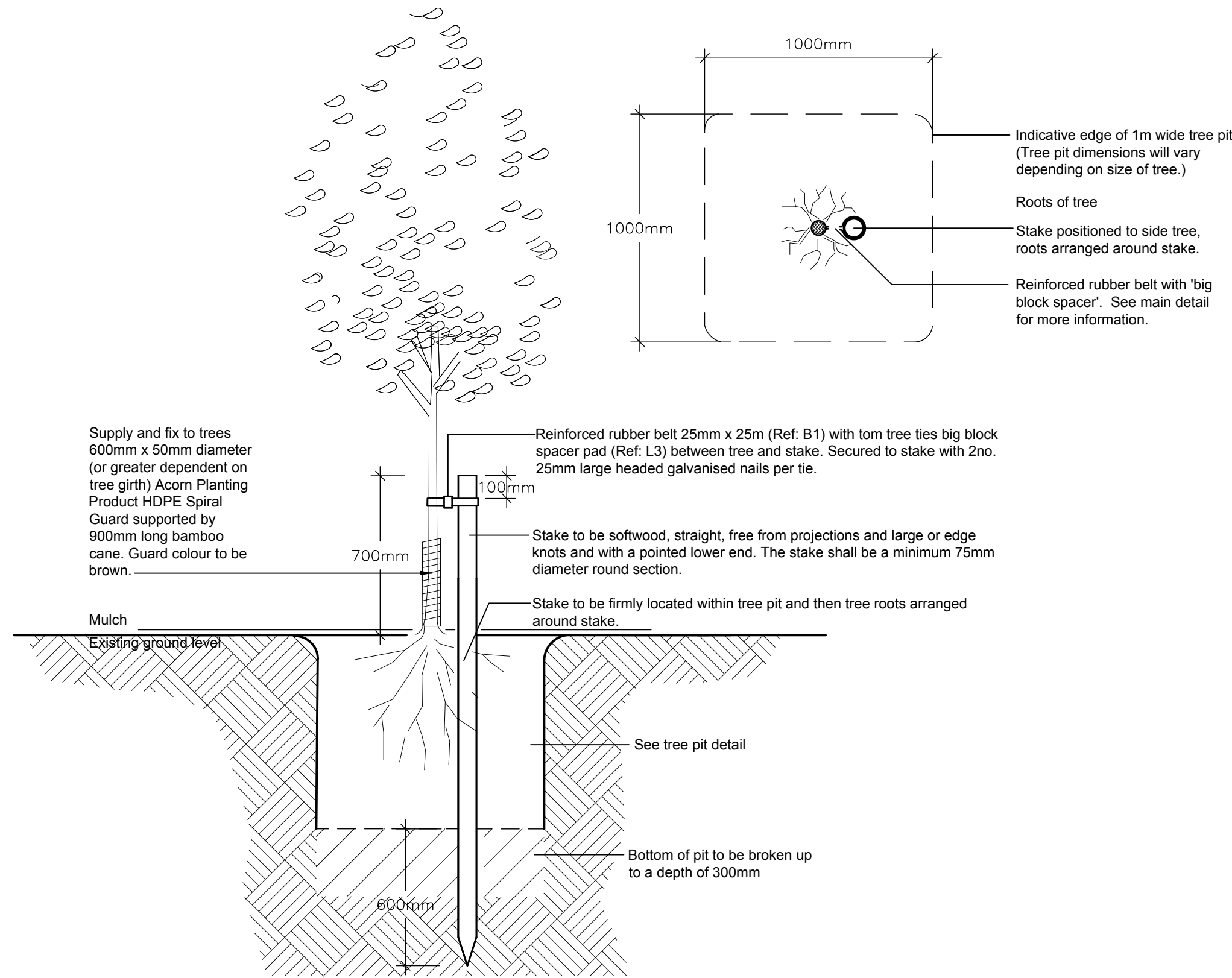
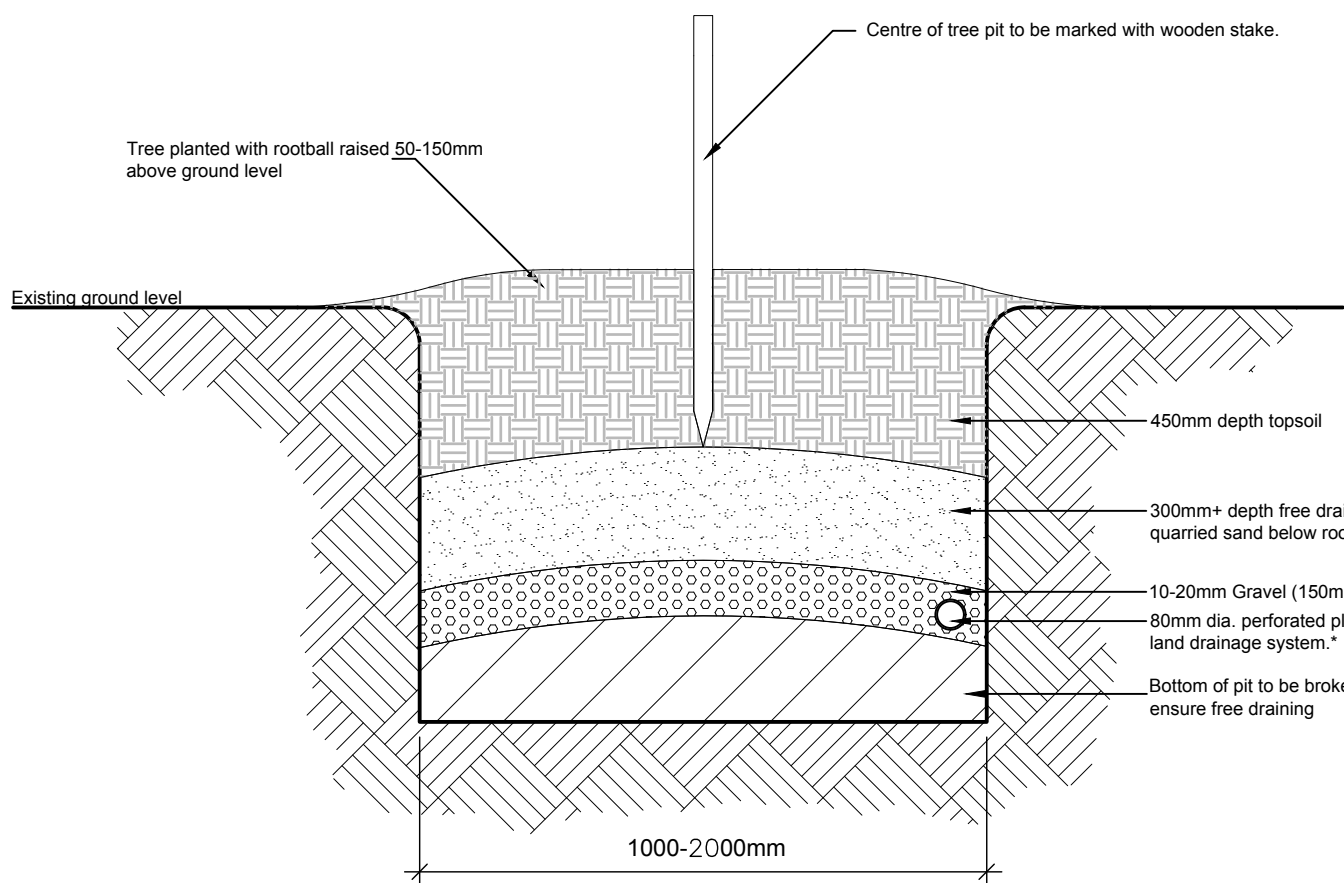




Angle Staking to Feathered Trees
Scale 1:20

Single Staking to Clear Stem Trees
(For use on 12-14cm girth trees and below) Scale 1:20

Typical tree pit detail in soft landscape
Scale 1:20



NOTE:

TREE PIT SIZES:

Tree pit dimensions will vary depending on rootball size as below:

1000 x 1000 x 750mm overall depth:
Selected Standard Trees 10-12cm stem girth;
Heavy Standard Trees 12-14cm stem girth;
Extra Heavy Standard Trees 14-16cm stem girth.

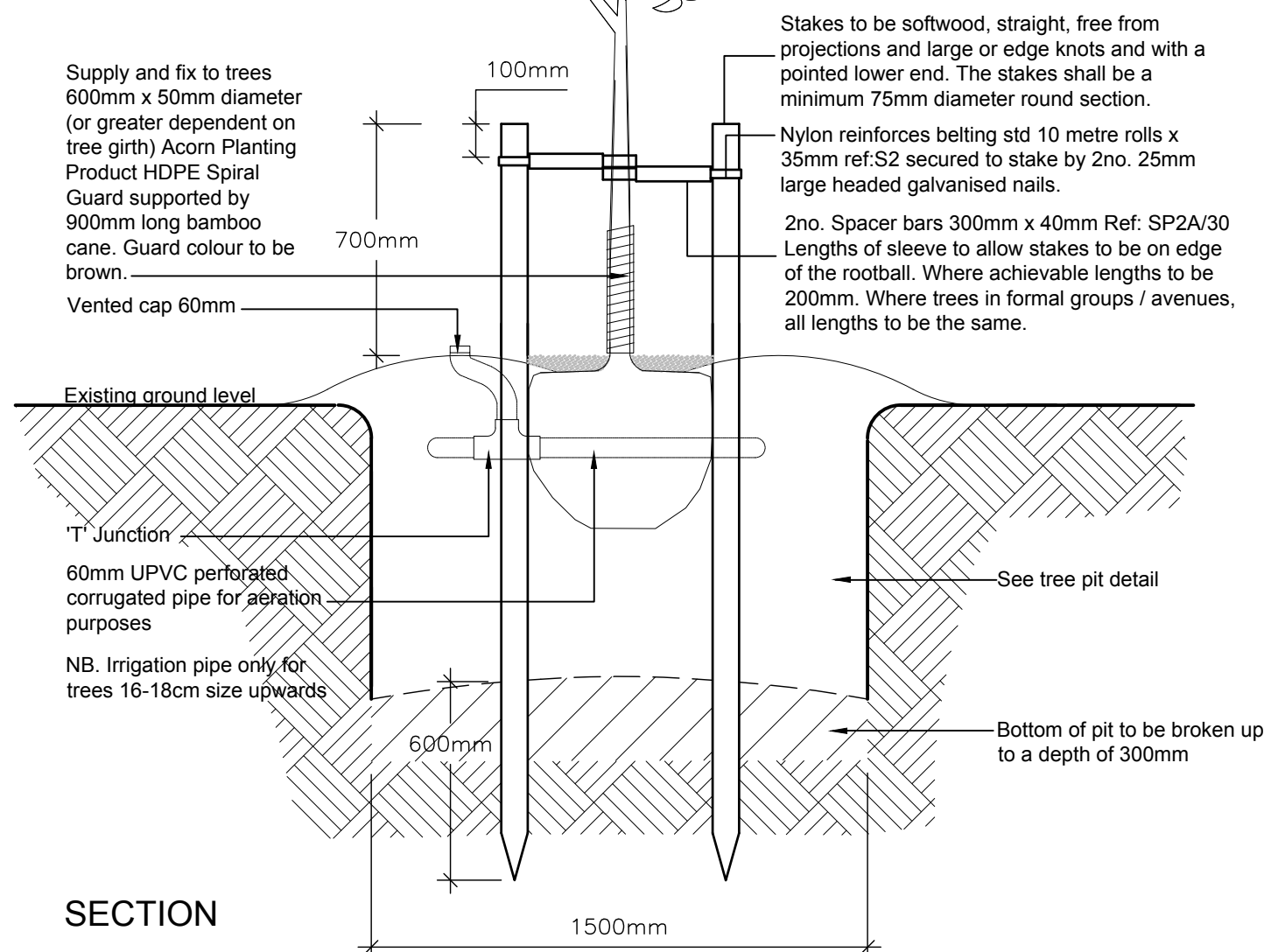
1500 x 1500 x 900mm overall depth:
Extra Heavy Standard Trees 16-18cm stem girth;
Extra Heavy Standard Trees 18-20cm stem girth;
Semi-Mature Trees below 40cm stem girth.

2000 x 2000 x 1000mm overall depth:
Semi-Mature Trees above 40cm stem girth.

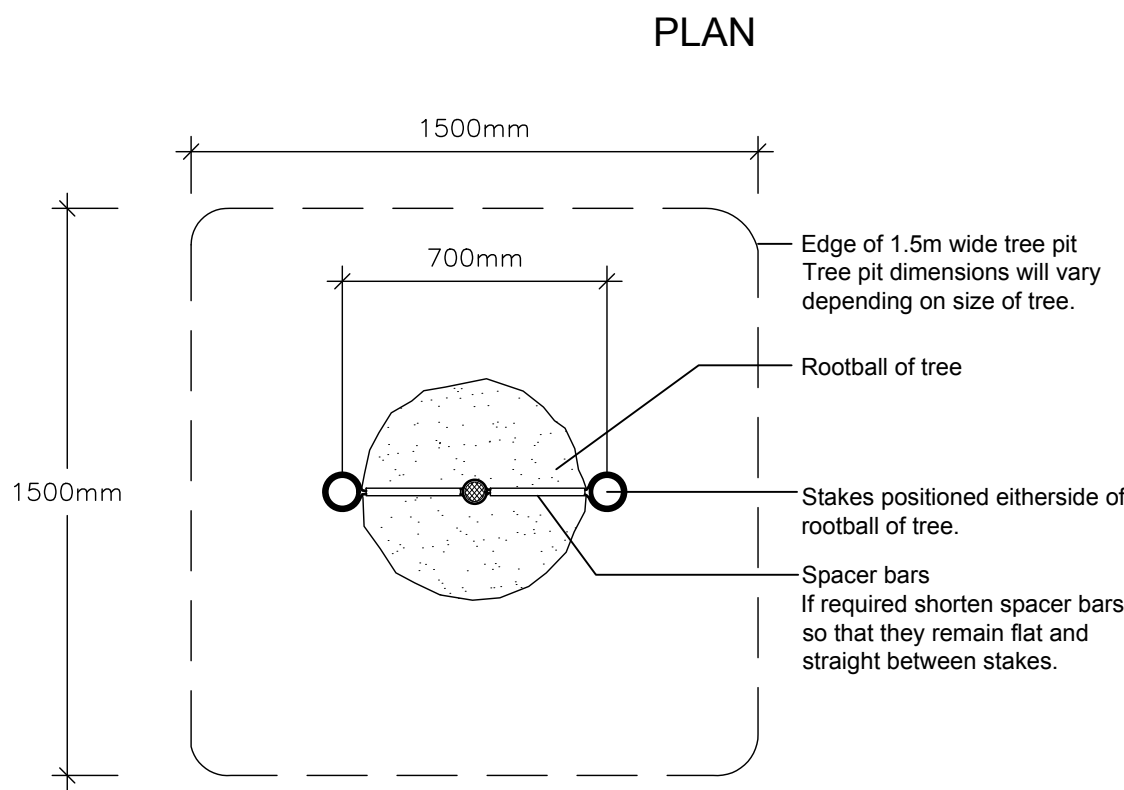
***TREE PIT DRAINAGE:**

Requirement for drainage will be dependent on permeability of the ground. To be determined by main contractor by trial soakaway tests in tree pit positions.

Bottom half of tree pit to be backfilled with free draining, light sandy subsoil or quarried sand below rootball or drainage provision as shown dependent on ground conditions.

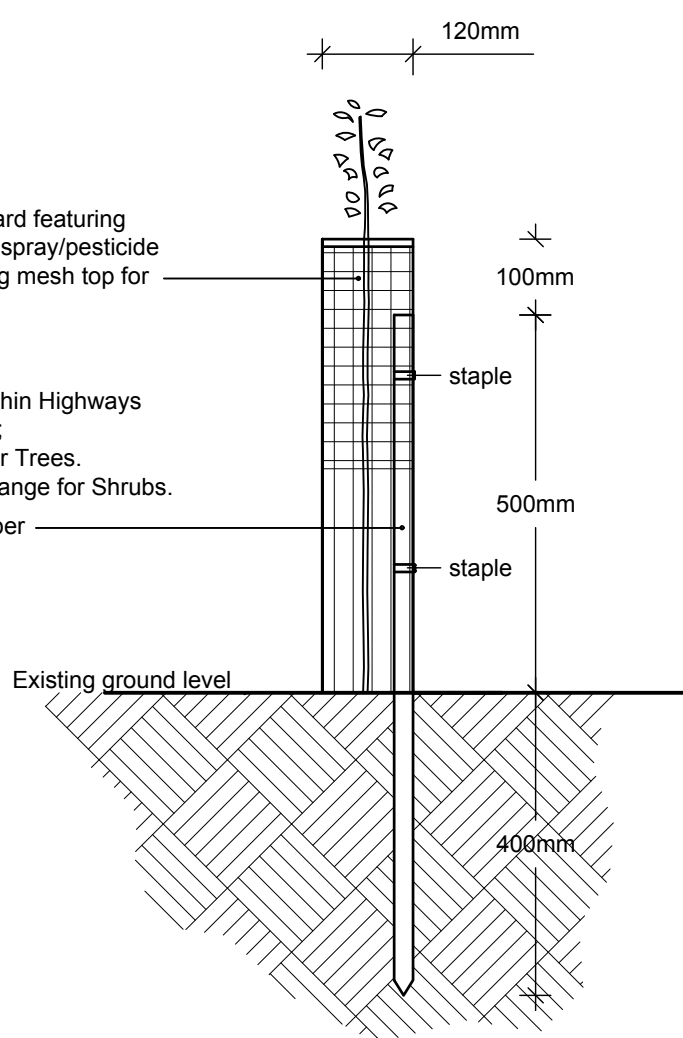


Double Staking to Clear Stem Extra Heavy Standard Trees
(for use on 14-18cm girth trees and above) Scale 1:20



120 X 60cm shelterguard featuring 30cm solid plastic film spray/pesticide guard with 30cm strong mesh top for light and ventilation. Colour Green.

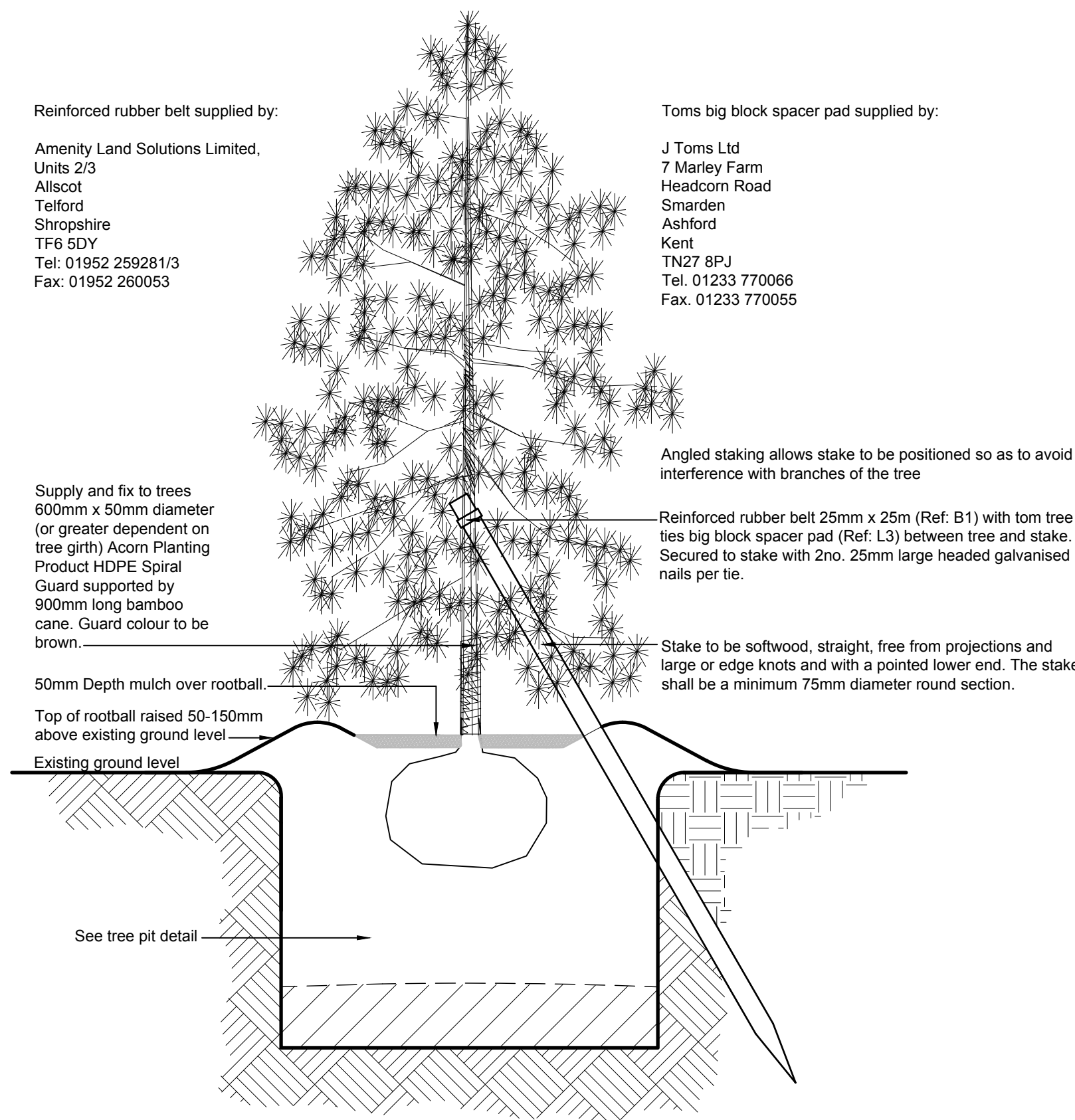
Note:
Tree/ shrub guards within Highways Areas to be as follows:
Tubex EcoStart 12D for Trees.
Tubex Standard 12D range for Shrubs.
900 x 32 x 32mm Timber stake.



Shelterguards to transplants Scale 1:10

Reinforced rubber belt supplied by:
Amenity Land Solutions Limited,
Units 2/3
Allscot
Telford
Shropshire
TF6 5DY
Tel: 01952 259281/3
Fax: 01952 260053

Toms big block spacer pad supplied by:
J Toms Ltd
7 Marley Farm
Headcom Road
Smarden
Ashford
Kent
TN27 8PJ
Tel. 01233 770066
Fax. 01233 770055



Angle Staking to Coniferous Trees
Scale 1:20

Hoyland West
Hoyland

newlands
developments

Barry Chinn Associates Ltd.

www.bca-landscape.com

Tree Pit, Staking & Plant Protection
Details

Drawing Status: Planning
CAD Reference: 2044-20-02-Tree-pit-staking-plant-protection.dwg
Drawn: MG
Date: 18/05/2020
Scale @A1: 1:20

Project No: 2044/20 HOY-BCA-ELS-XX-DR-L-2044/20-02-S8 P1
Drawing No: Rev: