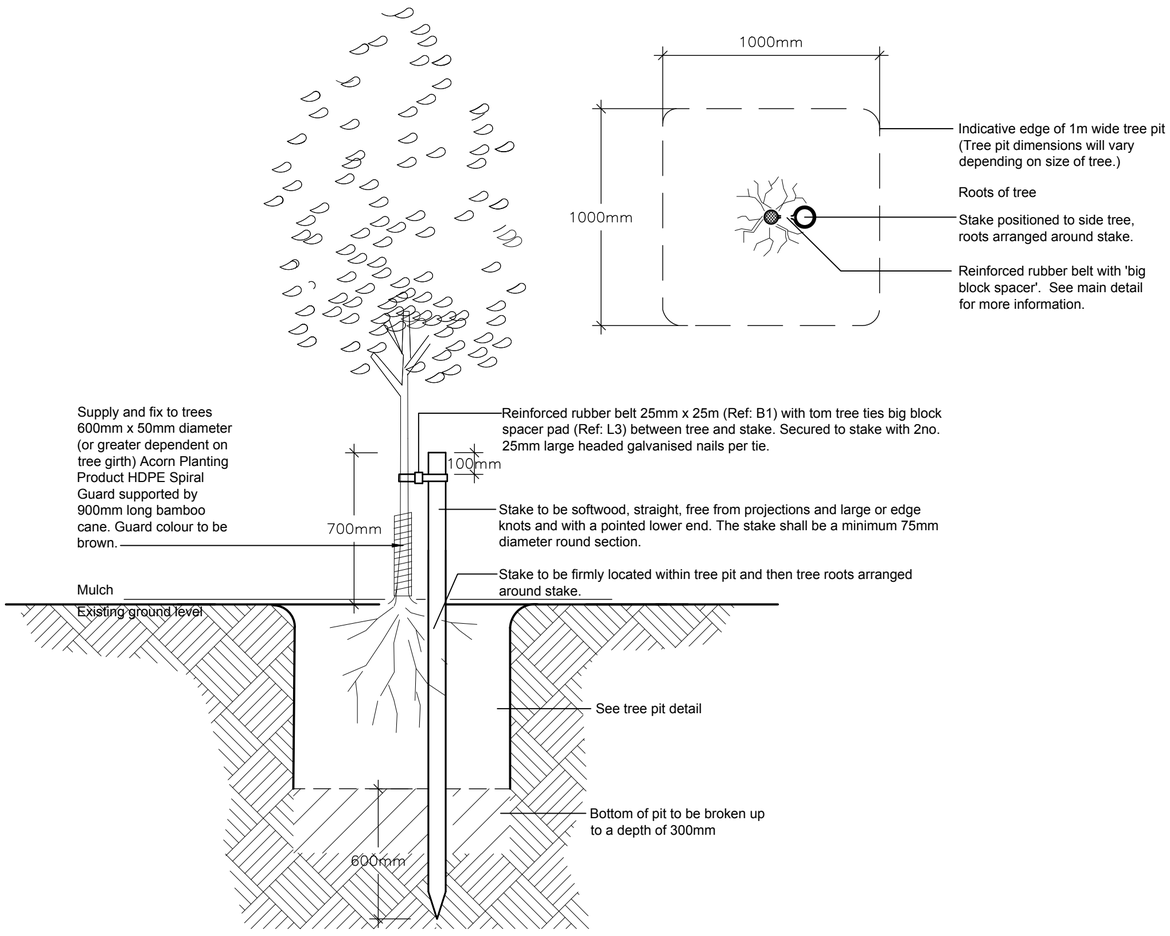
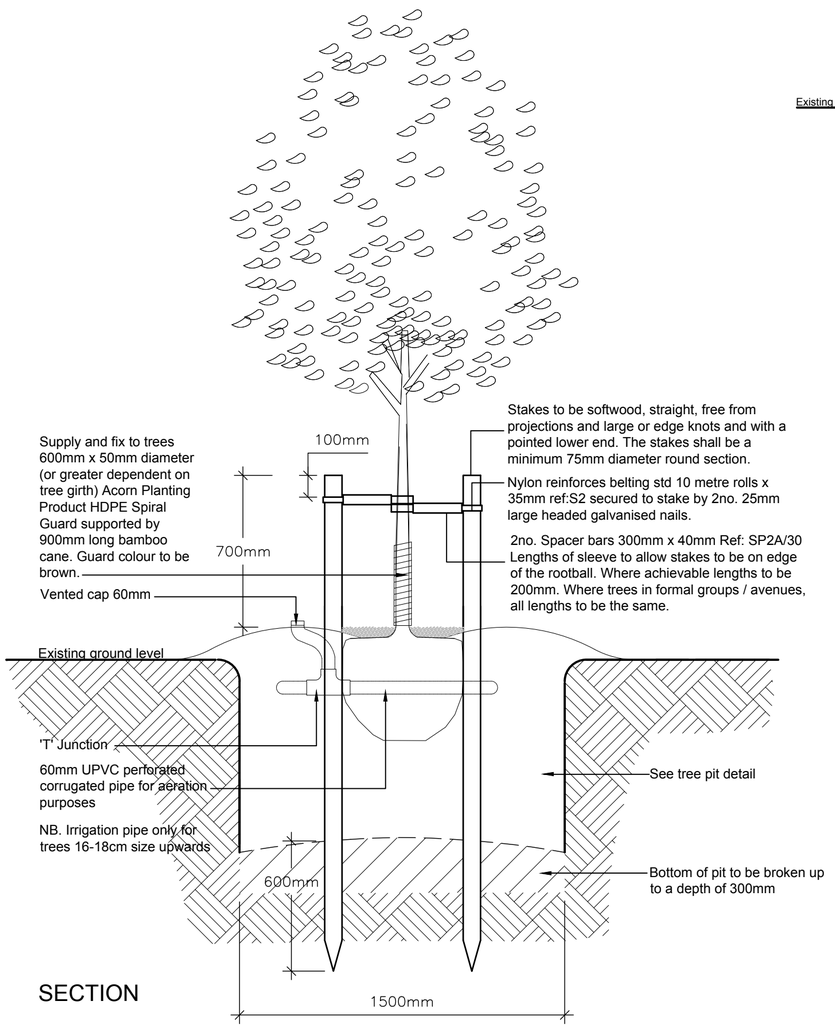
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Single Staking to Clear Stem Trees
(For use on 12-14cm girth trees and below) Scale 1:20



SECTION

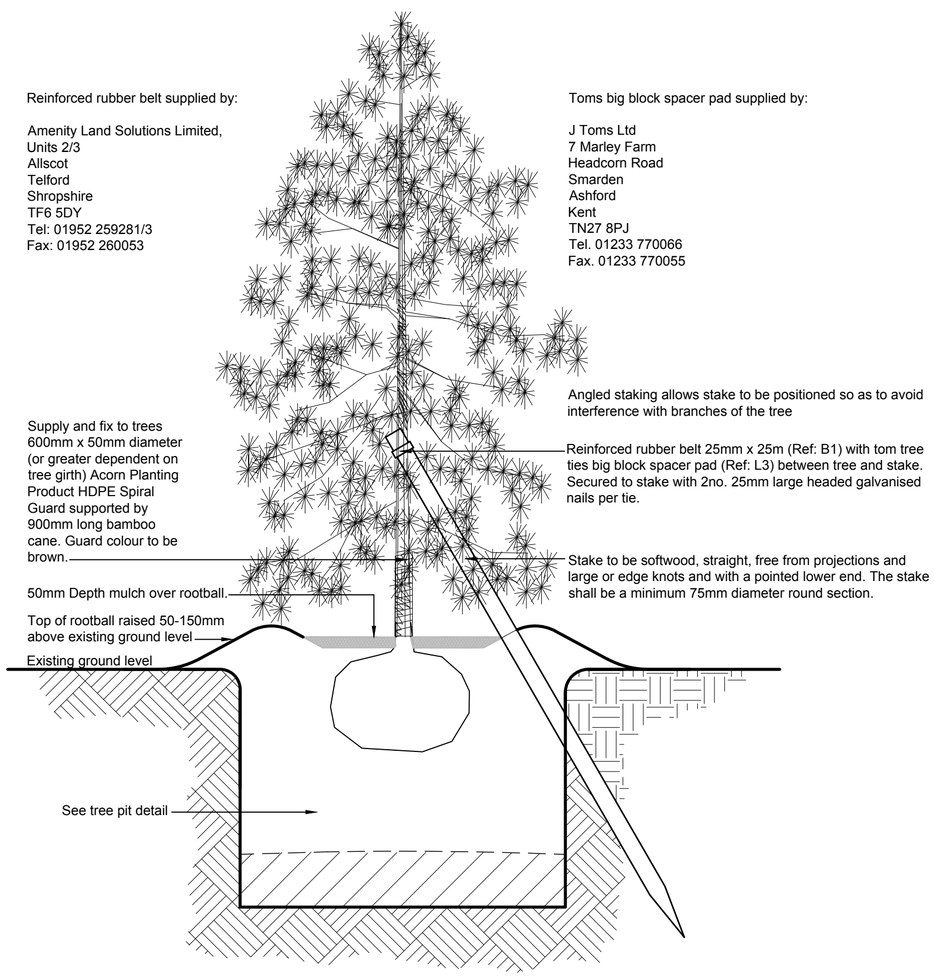
Double Staking to Clear Stem Extra Heavy Standard Trees
(for use on 14-18cm girth trees and above) Scale 1:20

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
Headcorn Road
Smarden
Ashford
Kent
TN27 8PJ
Tel. 01233 770066
Fax. 01233 770055



Angle Staking to Coniferous Trees
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.

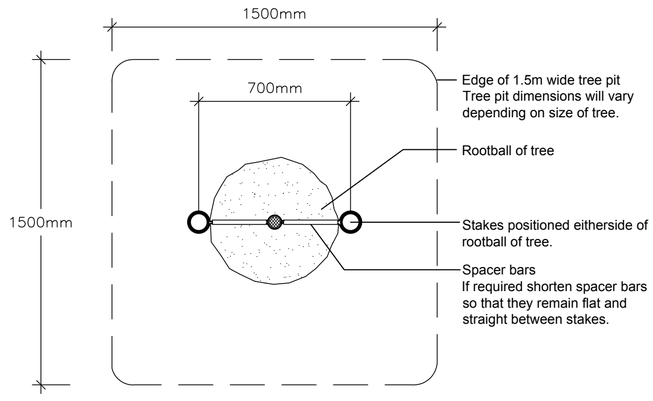
1500 x 1500 x 900mm overall depth:
Extra Heavy Standard Trees 16-18cm stem girth;
Extra Heavy Standard Trees 18-20cm stem girth;
Semi-Mature Trees below 40cm stem girth.

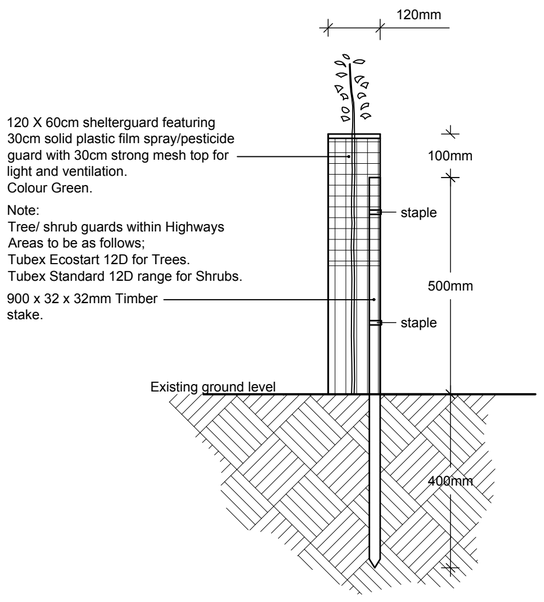
2000 x 2000 x 1000mm overall depth:
Semi-Mature Trees above 40cm stem girth.

*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.

PLAN





Shelterguards to transplants Scale 1:10

Angle Staking to Coniferous Trees
Scale 1:20

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Hoyland

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

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