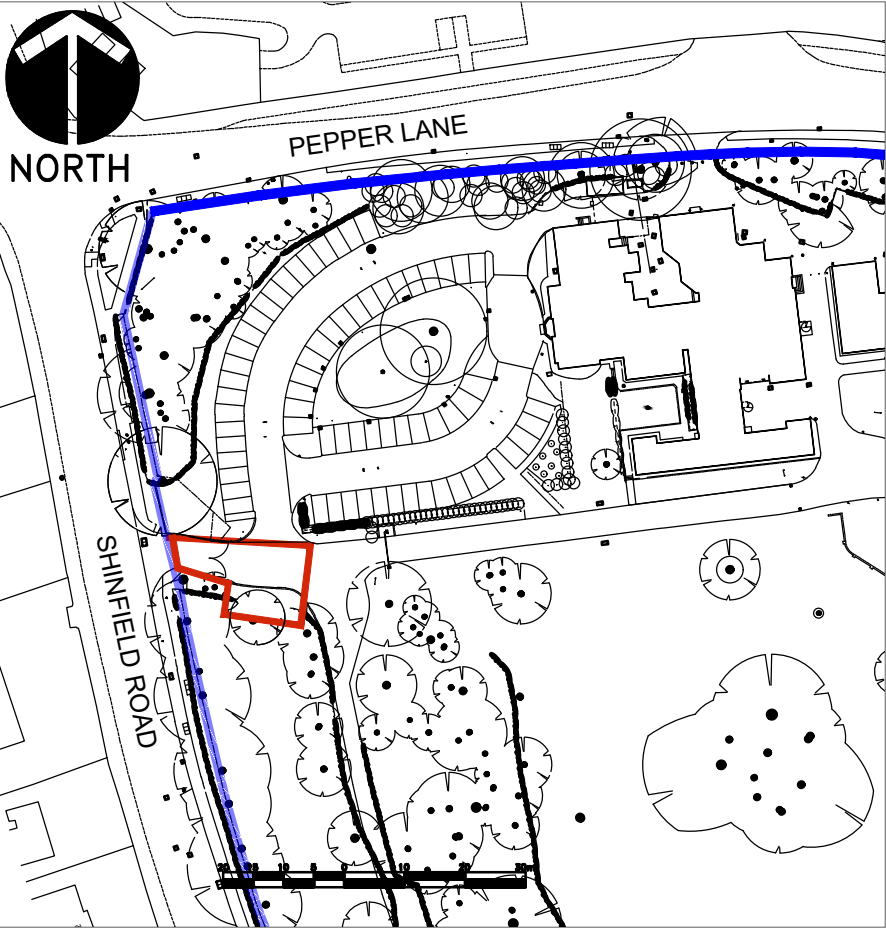




Site Location Plan
1:1250 @ A2

Planting Schedule

Trees				
Number	Species	Height	Girth	Specification
12	Euonymus europaeus	40-60cm		Bushy :BR :Planting Detail PD2
8	Quercus robur	1.0-1.2m		Transplant :1+2 :Feathered :BR :Planting Detail PD3
1	Sorbus aucuparia 'Asplenifolia'		6-8cm	Clear Stem 175-200 :RB :Planting Detail PD3

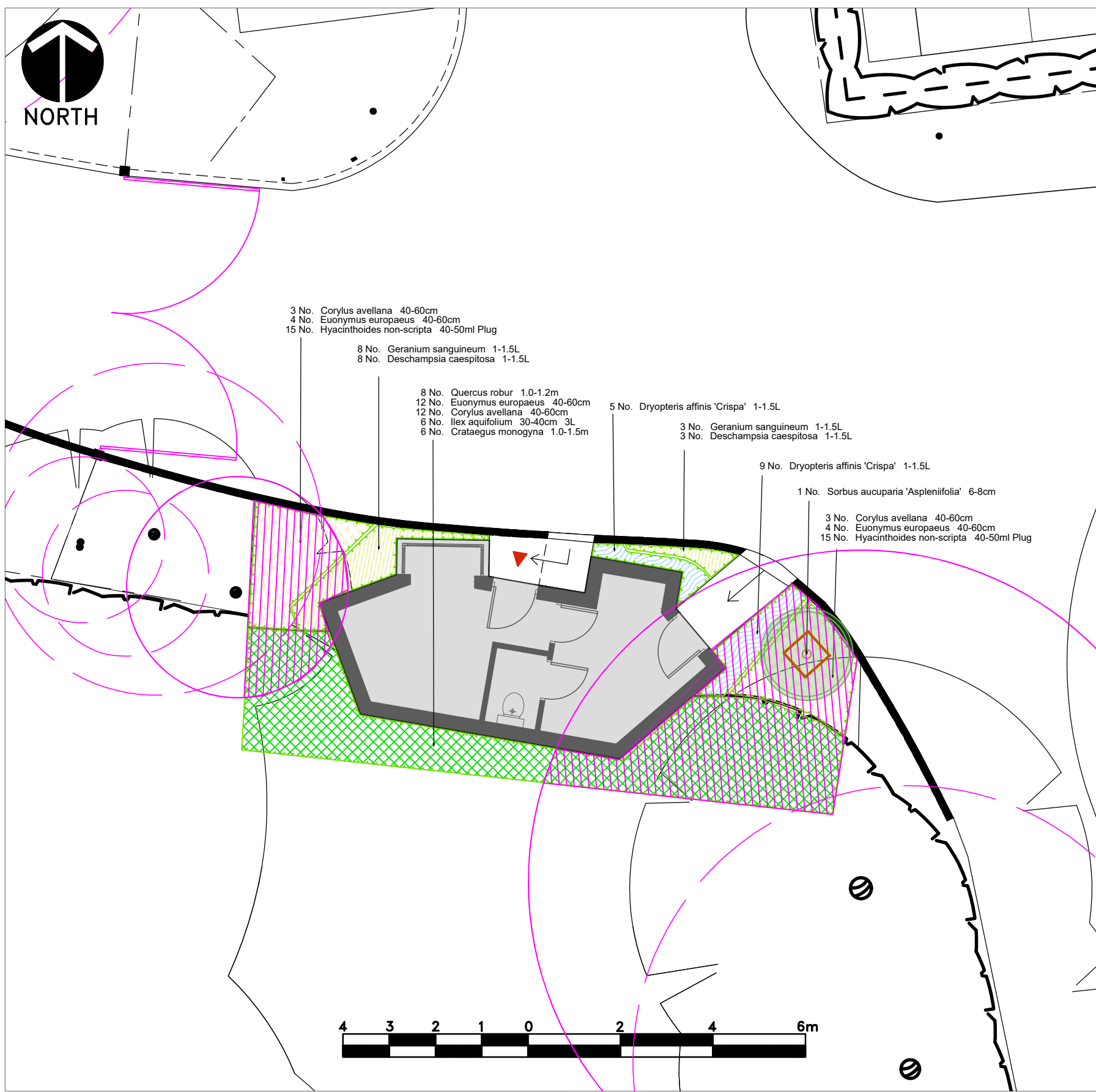
Shrubs				
Number	Species	Pot Size	Specification	Density
18	Corylus avellana		Bushy :BR : Planting Detail PD2	0.6Ctr
20	Euonymus europaeus		Bushy :BR :Planting Detail PD2	0.6Ctr
8	Quercus robur		Transplant :1+2 :Feathered :BR :Planting Detail PD3	1.5/m²

Herbaceous				
Number	Species	Specification	Pot Size	Density
11	Geranium sanguineum	Full Pot: Planting Detail PD7	1-1.5L	0.4Ctr

Wildflowers			
Number	Species	Specification	Density
6	Corylus avellana	Bushy :BR : Planting Detail PD2	0.6Ctr

Ferns			
Number	Species	Specification	Density
14	Dryopteris affinis 'Crispa'	Full Pot; Planting Detail PD7	5/m²

Grasses			
Number	Species	Specification	Density
11	Geranium sanguineum	Full Pot: Planting Detail PD7	0.4Ctr



Planting Proposals
1:100 @ A2

Planting Notes:

Soiling:

Areas of planting shall be cleared of all surface vegetation to allow pit planting of new plant stock for the woodland planting. Any imported Top soil and sub soil shall have less than 20% by volume of stone and be free of noxious weeds roots and debris. Top and sub soil to be site sourced where possible and stockpiled in accordance with DEFRA guidance '...Construction Code of Practice for the Sustainable Use of Soils on Construction Sites...' Imported top soil shall be in accordance BS3882:2007. Areas of Ground Cover and Shrub Planting shall be topsoiled to a minimum depth of 300mm .

NB* Ground Levels shall not be altered within the retained trees RPA,s (see Arboricultural Method Statement Prepared by Future Tree)

British Standards:

All plant stock, plant handling and planting to be undertaken in accordance with the following British Standard Specifications and Code of Practice:

- BS 3936: 1992 Part I Nursery Stock. Specification for Trees and Shrubs.
- BS 3936: 1981 Part I0 Nursery Stock. Ground Cover Plants.
- BS5236: Recommendations for cultivation and planting of trees in the advanced nursery stock category.
- BS 4428: 1989 Recommendations for general landscaping operations.
- BS 4043: Transplanting of root-balled trees, 1989.
- The Code of Practice for Plant Handling 1985. (Horticultural Trades Association)
- 8545:2014 From Nursery to Independence in the Landscape – Recommendations.

Plant Stock:

Plant stock shall be healthy, vigorous, free from pests and diseases and suitably hardened off for the proposed situation of planting, and lifted at a time in accordance with good nursery practice. Stock shall have a well formed fibrous root system and be free from perennial weeds. The form of trees shall be in accordance with BS 3936: Part 1:1992, Section 7. Form of Trees.

Plant Handling:

All plant materials shall be lifted, bundled, labelled, packaged, transported, temporarily stored and planted in accordance with the procedures and methods illustrated in the publication, 'Plant Handling' (Horticultural, Trades Association) and relevant sections of BS 4043: 1989 Transplanting Root-Balled Trees.

Tree Planting :

Plant stock shall be pit planted in accordance with standard details identified in the planting schedule with the relevant tree and shrub shelters installed as per manufacturers recommendations. Trees in lawn areas shall have individual 1m Ø mulched rings to a depth of 75mm to reduce competition for water.

Ground Cover & Shrub Planting

Plant stock shall be pit planted in accordance with standard details identified in the planting schedule. Shrub planting areas after planting shall be mulched with 75mm of composted bark. Planting Shall be in accordance with planting detail PD7

Management Plan:

Planting.

Annual maintenance during the 5 year aftercare period is set out below. The programme will apply to all tree and shrub planting from the end of the planting season when the works are implemented.

Weed-Control

All planted areas shall kept free of weeds by hand weeding with arisings removed to off site tip.

Firming in

Firming In and Vertical Position. All plants will be firm in the soil and growing in a vertical position. During the spring after planting, and then as necessary in subsequent years, all nursery stock will be firmed in during suitable soil conditions to ensure secure, upright growth and no air pockets around the root collar as a result of wind rocking. Care will be taken during this operation to ensure no damage occurs to the lower stem.

Tree Species.

At the end of each growing season, all dead or damaged wood and all diseased tissues will be removed from plant material. Careful pruning will take over cross branches, improve the form or develop new leading shoots where the originals are lost through dieback, damage or disease. Trees in lawn areas shall have individual 1m Ø mulched rings topped up the desired 75mm to reduce competition for water.

Ground Cover & Shrub Planting

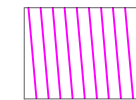
Ground cover & shrub planting shall managed to allow full healthy establishment of plant to full height. Shrub planting areas shall be topped up once a year to maintain the desired 75mm of composted bark. Planting adjacent to paths and roadways shall be cut back where required to maintain clear access and vision splays.

Replacement Planting.

Inspection of all new planting positions will take place at least once each calendar month in the first year with a check all of the items outlined above. Replacement planting should be on a one-for-one basis. During the months of June and September the inspections will assess initial leafing out and survival respectively. All plants that are dead or dying at the second inspection will be replaced during November to December in the next planting season. This provision will apply for the whole of the initial five year aftercare period, although it is anticipated that replacements will be minimal after year 1.

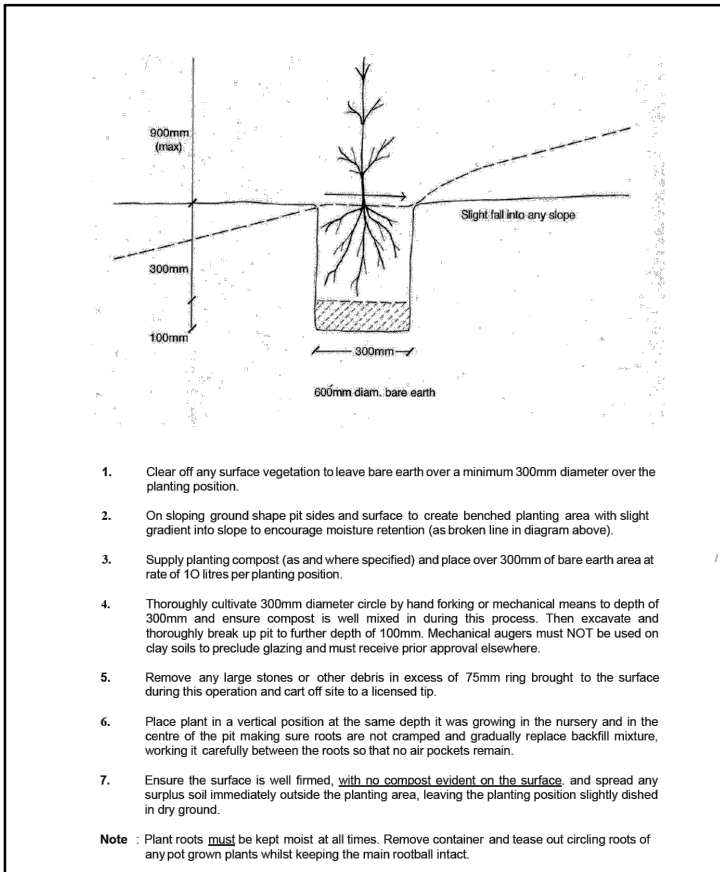
Watering.

Watering of trees and shrub planting shall be carried out on a regular basis to enable vegetation to retain turgidity in leaves and healthy growth. Monitoring of weather condition shall be required and additional water applied as required (Approximately Bi weekly in the summer months) with a minimum of 30L applied to the 12/14 cmg tree with ground cover planting and woodland planting receiving a minimum of 5L each to 20L per square meter. Watering shall be carried out diligently for the first 3 years or until planting is established where frequency can be reduced.

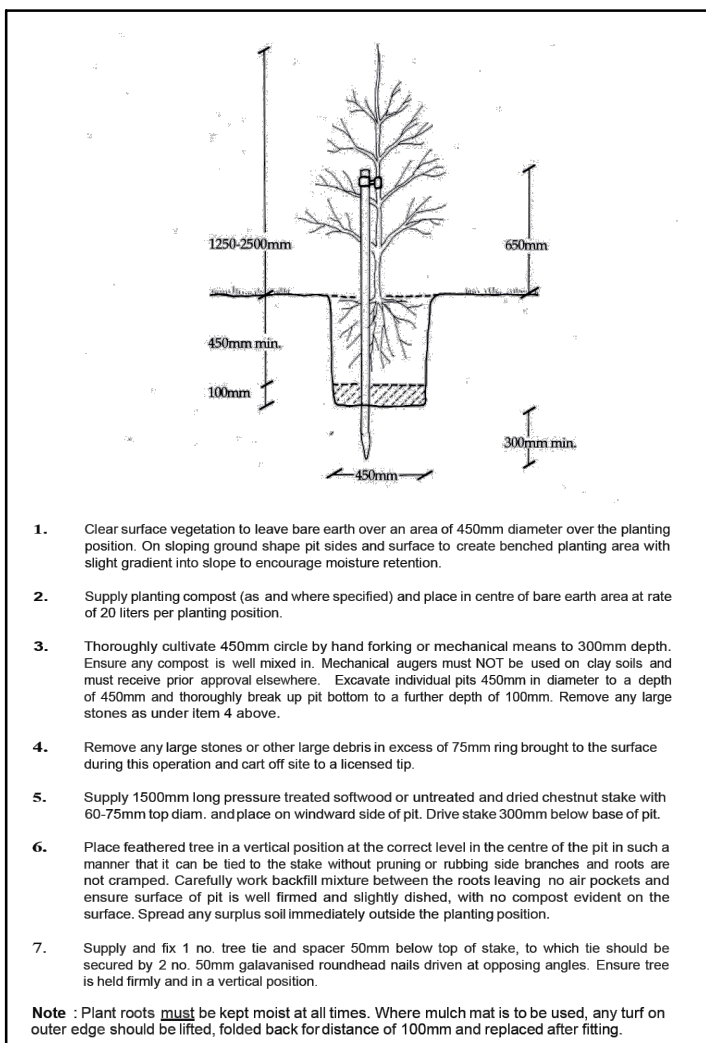


Planting within Areas of Retained Trees RPA

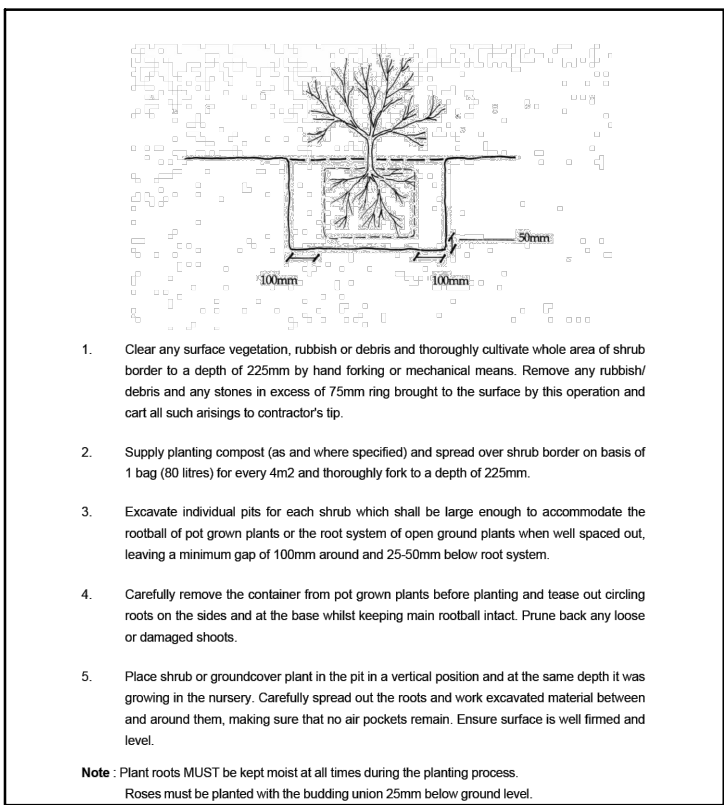
Within these areas If significant roots are revealed during hand planting, planting location shall be moved to accommodate root growth. If roots are exposed, they shall be immediately re covered with a layer of topsoil to prevent desiccation or frost damage.



Transplant Planting Detail PD2



Feathered Tree Planting Detail PD3



Shrub Planting Detail PD7

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