



Key

- Proposed tree
- Amenity grass
- Wildflora grass
- Proposed Beech hedge
- Proposed native hedge planting
- Proposed shrub planting
- Bulb planting
- Proposed sedum roof
- Bird box: Sparrow terrace
- Bird box: Swift box
- Integrated bat box
- Bird and bat boxes installed to buildings in accordance with ecologist's recommendations
- Proposed paving - Refer to hard landscaping plan
- Proposed access and parking - Refer to hard landscaping plan
- Retaining walls to be masonry/reinforced masonry

Planting Schedule

All plants to be supplied from an HTA approved nursery and in accordance with National Plant Specification

Key	Species	Specification	No
ACS	Acer campestre 'Streetwise'	14-16cm girth, Ex Hwy standard, rootballed	11
ACS*	Acer campestre 'Streetwise'	16-18cm girth, Ex Hwy standard, rootballed	1
AU	Arbutus unedo	Multistem, 150-180cm	3
BUJ	Betula utilis jacquemontii	14-16cm girth, Ex Hwy standard, rootballed	3
BPO	Betula pendula fastigiata 'Obelisk'	14-16cm girth, Ex Hwy standard, rootballed	3
CC	Corylus Columa	16-18cm girth, Ex Hwy standard, rootballed	4
GB	Ginkgo biloba	14-16cm girth, Ex Hwy standard, rootballed	3
LS	Liquidambar styraciflua	14-16cm girth, Ex Hwy standard, rootballed	9
PCC	Pyrus calleryana 'Chanticleer'	Semi-mature, rootballed	3
PN	Pinus nigra 'Austriaca'	2-2.5m ht, Ex Hwy standard, Rootball	5
PSR	Prunus sargentii 'Rancho'	14-16cm girth, Ex Hwy standard, rootballed	2
QI	Quercus ilex	16-18cm girth, Ex Hwy standard, rootballed	3

Where planted in soft landscape areas, trees to be planted in accordance with details shown below.

Trees shall be secured with two tree stakes with the top of the stake extends above ground level to approximately one third of the tree's height. Stakes are to be hammered into the ground before the tree is positioned in the pit. A 100mm x 30mm section cross spar shall be fixed to the posts. One tree tie shall be a rubber strap overlapped and fixed to the timber cross bar.

Key	Species	Size/Type	No per m	Total Lm
Fs	Fagus sylvatica	90-120cm, bareroot	5	98

- Fagus to be planted at 400mm centres in double staggered rows. Plants to be dipped in mycorrhizal inoculant immediately prior to planting.

%	Species	Specification
10%	Acer campestre	1+1 bareroot transplant, 90-120cm height
50%	Crataegus monogyna	1+1 bareroot transplant, 90-120cm height
10%	Corylus avellana	1+1 bareroot transplant, 90-120cm height
10%	Cornus sanguinea	1+1 bareroot transplant, 90-120cm height
10%	Ilex aquifolium	3L container, 60-80cm height
10%	Viburnum opulus	1+1 bareroot transplant, 90-120cm height

Hedge Mix - Transplants to be pit planted (November to March) to be planted in a triple staggered row. Rows shall be 400mm apart and planted at 500mm centres ensuring 6 no plants per linear metre. Protect with spiral rabbit guards 60cm in height supported by cane

Key	Species	Size/Type	No
Df	Dryopteris filix-mas	5L, container, 3m ²	57
Eeg	Euonymus fortunei Emerald n' Gold	3L, container, 3m ²	9
Hr	Hebe rakaiensis	3L, container, 5m ²	18
Hm	Hebe 'Marjorie'	3L, container, 4m ²	39
Hwg	Hebe 'White Gem'	3L, container, 4m ²	9
Lh	Lavandula Hidcote	3L, container, 5m ²	36
Sar	Sarcococca hookeriana var digyna	3L, container, 3m ²	7
Sg	Spiraea goldflame	3L, container, 3m ²	9
Skj	Skimmia japonica 'Goldflame'	3L, container, 3m ²	31
Vt	Viburnum tinus 'Eve Price'	3L, container, 3m ²	31

WILDFLORA GRASS
To be seeded with Emorsgate EM1 Basic general purpose meadow mixture or similar approved.

AMENITY GRASS
To be seeded or turfed with Emorsgate EG22 Strong lawn grass mixture or similar approved.

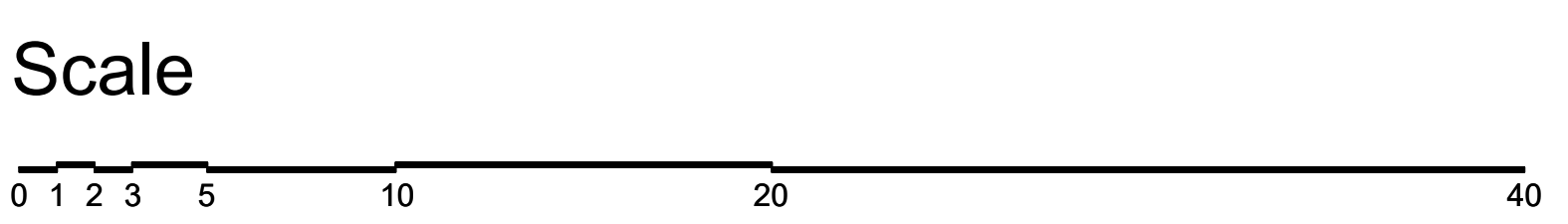
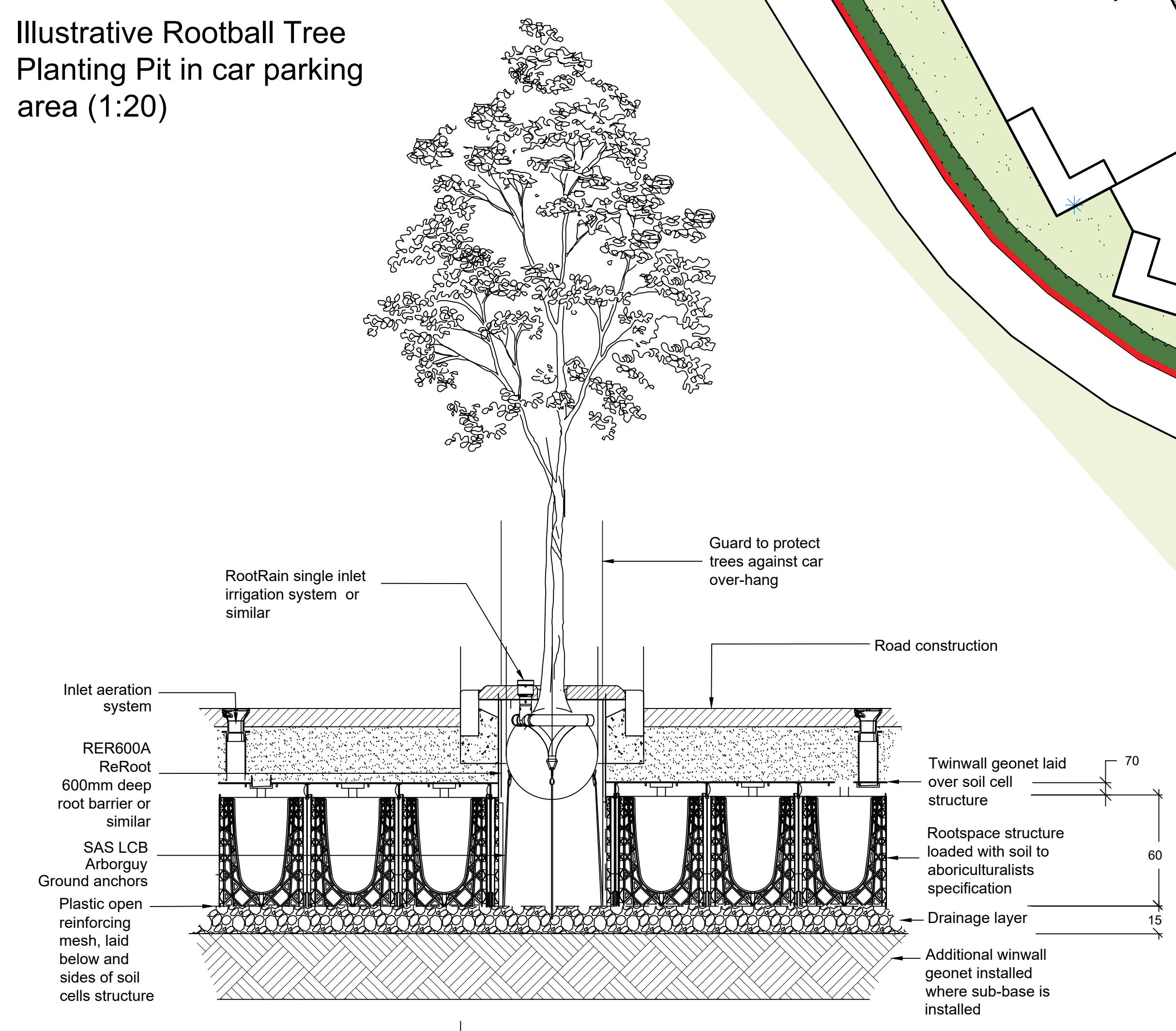
%	Species	Specification
25	Galanthus nivalis	Top size, planted at 20/m ²
75	Narcissus pseudonarcissus	6/8 top size, planted at 20/m ²

MULCH
All tree pits, and shrub, herbaceous and grass beds to be mulched to a depth of 50mm with a fire resistant bark mulch.

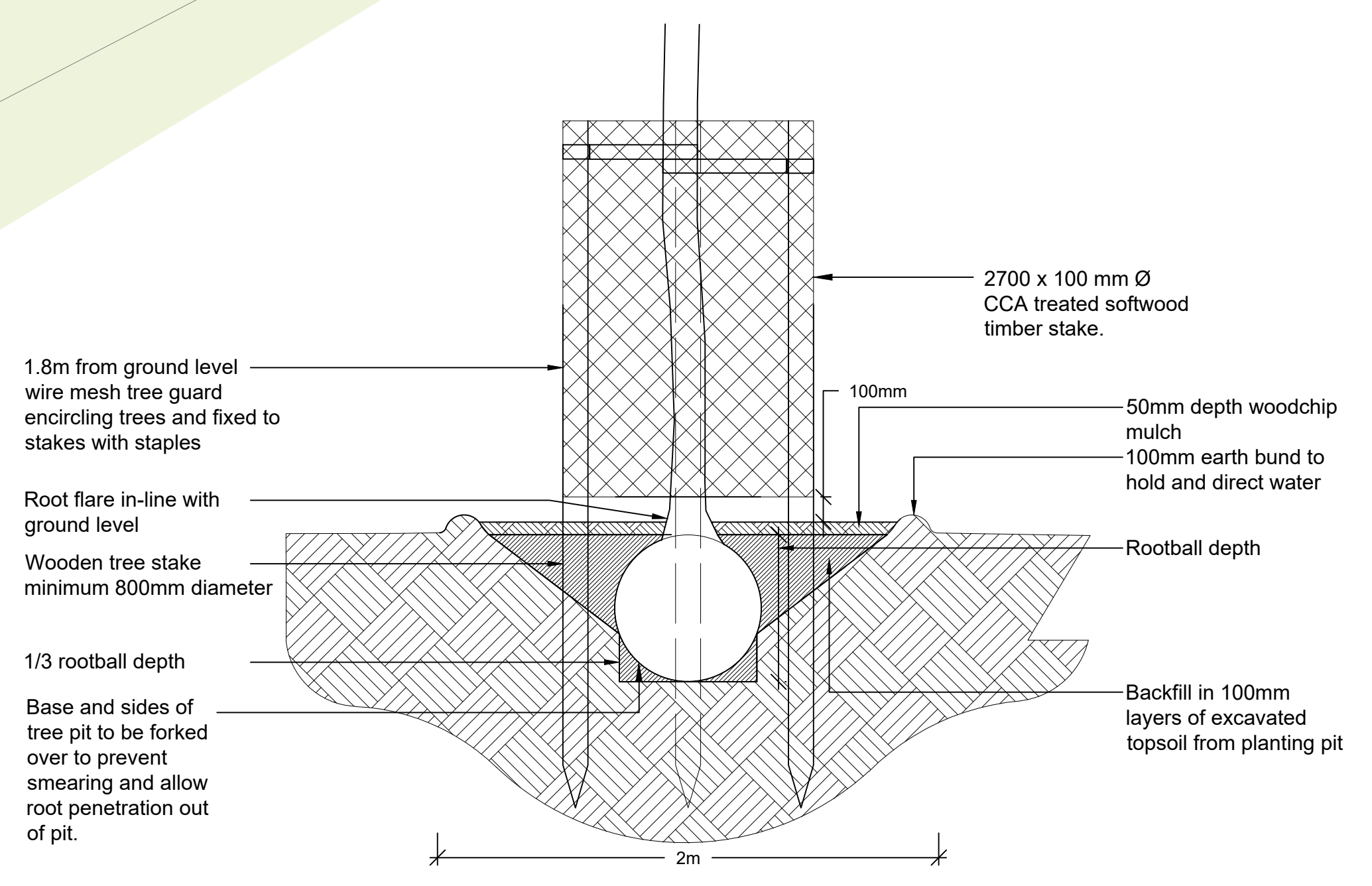
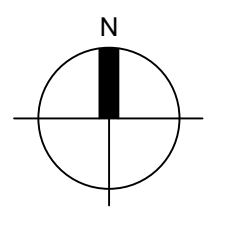
TOPSOILING
Hedgerow topsoil depth: 400mm depth in a 1m wide trench
Shrubs topsoil depth: 400mm
Amenity and Long/Wildflower grass topsoil depth: 130mm

IMPLEMENTATION PROGRAMME
Rootballed trees and containerised hedges to be planted within dormant season (Nov-March) within the first planting season following completion of the building works. Grass seed to be sown in the first spring following completion of the building and planting works during suitable weather conditions.

Illustrative Rootball Tree Planting Pit in car parking area (1:20)



The Crescent, Newport Landscape Proposals



Rootball Tree Planting Pit in Soft Landscape (1:20)

Notes

- 1) Do not scale directly from this drawing.
- 2) This drawing is to be read in conjunction with all other relevant MHP drawings and information supplied by other consultants.
- 3) Hatch patterns displayed on this drawing are indicative only and do not represent actual paving units or material sizes.
- 4) All tree planting in proximity to buildings to be checked by engineers to ensure foundation detailing is appropriate.

1	Minor typographical changes to planting	09/01/23	DB	BD
2	Update to planting layout	20/02/23	DB	BD
3	Update to planting layout	11/02/23	DB	BD
4	Update to planting layout	09/01/23	DB	BD
5	Update to planting layout	09/01/23	DB	BD
6	Update to planting layout	09/01/23	DB	BD
7	Update to planting layout	09/01/23	DB	BD
8	Update to planting layout	09/01/23	DB	BD
9	Update to planting layout	09/01/23	DB	BD
10	Update to planting layout	09/01/23	DB	BD
11	Update to planting layout	09/01/23	DB	BD
12	Update to planting layout	09/01/23	DB	BD
13	Update to planting layout	09/01/23	DB	BD
14	Update to planting layout	09/01/23	DB	BD
15	Update to planting layout	09/01/23	DB	BD
16	Update to planting layout	09/01/23	DB	BD
17	Update to planting layout	09/01/23	DB	BD
18	Update to planting layout	09/01/23	DB	BD
19	Update to planting layout	09/01/23	DB	BD
20	Update to planting layout	09/01/23	DB	BD