PLANTING SCHEDULE

TREES	Common Name	Size at Planting	Nos
Acer campestre	Field Maple	A.N.S, girth at 1m, 16-18cm, ht 4-4.5m	1
Betula pendula	Silver Birch	Heavy std, girth at 1m, 12-14cm, ht 3.5-4m	2
Corylus columa	Turkish Hazel	A.N.S, girth at 1m, 16-18cm, ht 4-4.5m	2
Crataegus prunifolia	Cherry-leaved Thorn	Sel. std, girth at 1m, 10-12cm, ht 3-3.5m	2
Malus John Downie	Ornamental Crab Apple	Standard, girth 8-10cm, ht 2.5-3m	3
Prunus x sargentii Rancho	Ornamental Cherry	Standard, girth 8-10cm, ht 2.5-3m	4

ORCHARD TREES planted on 6m grid

Apple Lautons Superb	Standard tree, girth 8-10cm ht 2.5-3m, M25 rootstock	3
Apple Cox's Orange Pippin	Standard tree, girth 8-10cm, ht 2.5-3m, M25 rootstock	3
Pear Concord	Standard tree, girth 8-10cm, ht 2.5-3m, Pyrus communis rootstock	3
Cherry Morello	Standard tree, girth 8-10cm, ht 2.5-3m F12:1 rootstock	2
Plum Czar	Standard tree, girth 8-10cm, ht 2.5-3m, Brompton rootstock	3

BOUNDARY HEDGE		Nos
20% Acer campestre		55
20% Corylus avellana	all 60-90cm, bare root, (Ilex to be rootballed)	55
20% Crataegus monogyna	double staggered row,rows at 40cm c/ s,	55
20% Ilex aquifolium	plants at 40cm c/ s	55
20% Prunus spinosa		55

GARDEN HEDGE		Nos
Prunus laurocerasus	120-140cm, rootballed, at 50cm c/ s	45

WOODLAND PLANTING		Nos
20% Cornus sanquinea		8
20% Euonymus europaeus	all 60-90cm, rootballed, at 70cm centres	9
20% Ligustrum vulgare		8
20% Rosa eglanteria		9
20% Sambucus nigra		8

BULBS		
Narcissis pseudonarcissus	planted in drifts of 200, at approx 100mm c/ s	2000

WILD FLOWER LAWN

Emorsgate flowering lawn mixture EL1, 80% grasses and 20% wild flowers (wildseed.co.uk)

Wild Flowers		
%	Latin name	Common name
3.4	Galium verum	Lady's Bedstraw
0.5	Leontodon hispidus	Rough Hawkbit
1	Leucanthemum vulgare	Oxeye Daisy
3.3	Lotus corniculatus	Birdsfoot Trefoil
1.5	Primula veris	Cowslip
5	Prunella vulgaris	Selfheal
3	Ranunculus acris	Meadow Buttercup
2	Rumex acetosa	Common Sorrel
0.3	Trifolium pratense	Wild Red Clover
20		

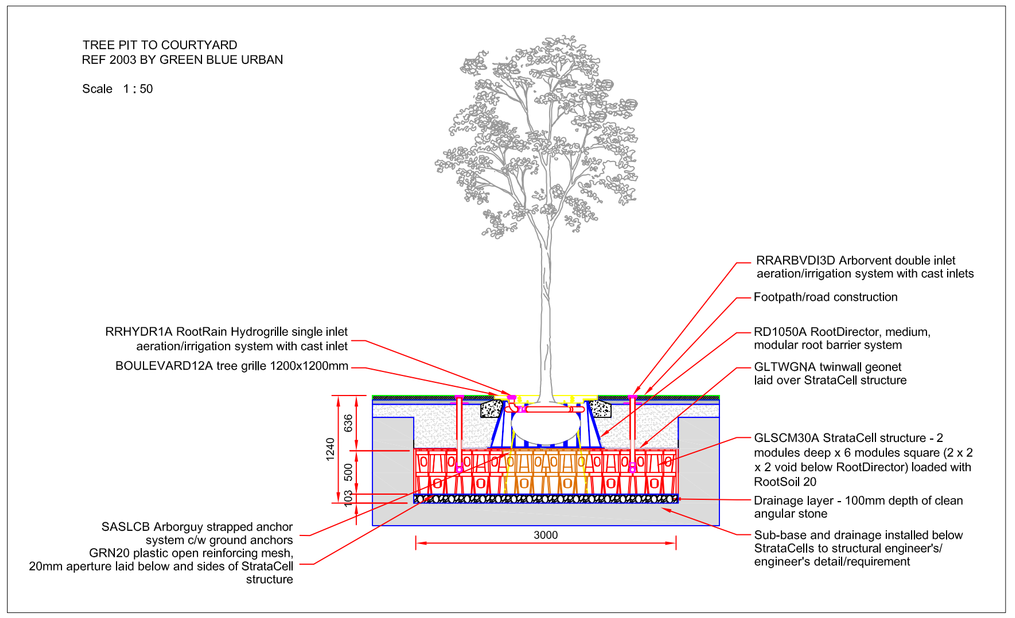
Grasses		
%	Latin name	Common name
8	Agrostis capillaris	Common Bent
40	Cynosurus cristatus	Crested Dogstail
28	Festuca rubra	Slender-creeping Red-fescue
4	Phleum bertolonii	Smaller Cat's-tail

KEY

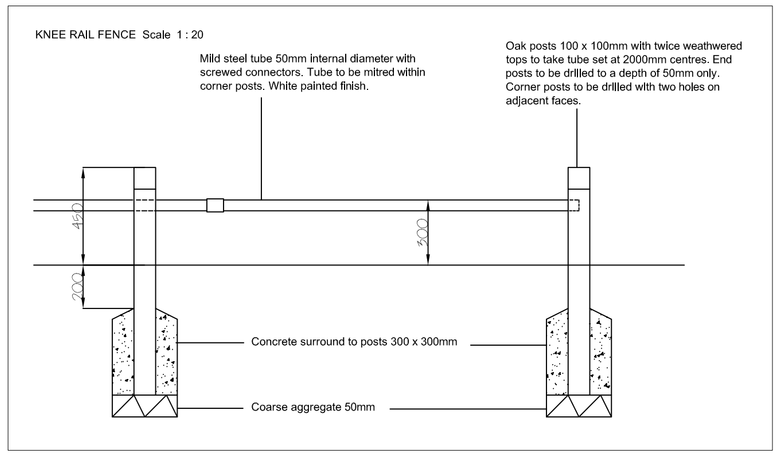
- Existing trees retained
- Proposed trees
- Tree pit to hard surfacing
- Hedge planting 78m2
- Grass 1334m2
- Wld flora lawn seed 480m2
- Bulbs naturalised in grass
- Tarmac footpath/ vehicle crossing
- 600 x 600mm pcc slabs: Marshalls Saxon in Natural
- Granite setts laid with open joints filled with grit or sand
- Gravel drives and footpaths with timber edging
- 900mm brick wall and timber palisade gates
- 1400mm railings
- 300mm knee rail and timber post fence

TREE PIT TO COURTYARD
REF 2003 BY GREEN BLUE URBAN

Scale 1 : 50



KNEE RAIL FENCE Scale 1 : 20



NOTES

1) Foundations to dwellings to be designed to take account of the mature height of proposed trees.
2) The soft landscape specification shall be in accordance with the written soft landscape specification.
3) Future drainage and service plans to take account of landscape proposals, all trees shown on this plan are to be planted as shown
4) Minimum topsoil depths shall be 150mm for grass, 400mm for shrubs or hedges, and 1 x 1m x 800mm for trees. Imported topsoil shall conform to BS 3882.
5) Trees are to be rootballed, unless planted outside the planting season of November-March, in which case they will be container grown. The Advanced Nursery Stock trees shall be double staked, the remainder shall be single staked
6) For specific maintenance requirements see the Landscape Management Plan

rev A Tree positions amended. Plot numbers revised. Knee rail fence added 22.1.18.

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Job Title

Mayflower Way
Anamerina

Drawing Title

Landscape Plan

Drawing No	Revision
1141/ 01	A
Date	Scale
Jan 2018	1 : 200 @ A1

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