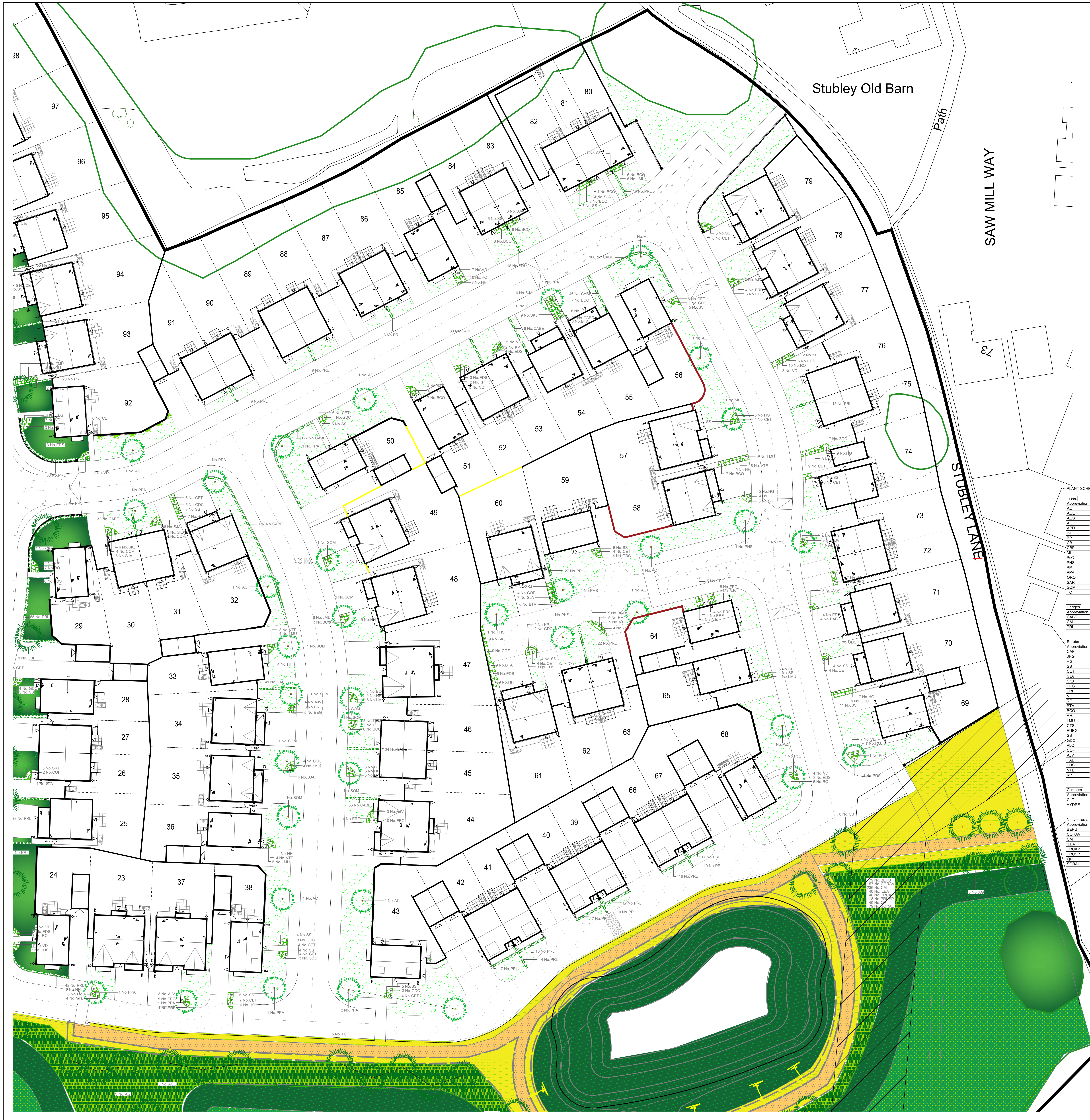

KEY

- 🟢 TREE PLANTING HEAVY STANDARD
- ○ TREE PLANTING SELECT STANDARD
- 🟩 NATIVE TREE AND SHRUB MIX
- ▭ HEDGE PLANTING
- ▭ ORNAMENTAL SHRUB PLANTING
- ▭ CLIMBERS
- ▭ CLOSE MOWN GRASS (TURF)
- 🟨 CLOSE MOWN GRASS (SEED MIX A22)
- ▨ BULBS
- 🟩 WILDFLOWER MIX RE3 (MG8 grassland) River Floodplain/Water Meadow - Germinal Seeds
- 🟩 LONG GRASS EG1 General purpose meadow grass mix
- 🟩 WILDFLOWER MIX WF19 Pollinators Paradise & WF10 Cornfield Annuals (upon bankings by others)
- ▨ Hoggin Path

PLANT SCHEDULE

Trees

Abbreviation	Species	Height	Girth	Specification	Pot Size	Number of Plants
AC	Acer capillipes	300-350cm	10-12cm	Selected Standard: 2x	B	13 -
ACE	Acer campestre	350-425cm	12-14cm	Heavy Standard: 3x	B	17 -
ACST	Acer campestre 'Street Wise'	350-425cm	12-14cm	Heavy Standard 3x	B	16 -
AG	Alnus glutinosa	350-425cm	12-14cm	Heavy Standard: 3x	B	15 -
APD	Acer platanoides 'Drummondii'	350-425cm	12-14cm	Heavy Standard: 3x	B	3 -
BJ	Betula utilis jacquemontii	300-350cm	10-12cm	Selected Standard: 2x	B	6 -
BP	Betula pendula	350-425cm	12-14cm	Heavy Standard: 3x	RB	2 -
CB	Carpinus betulus	350-425cm	12-14cm	Heavy Standard: 3x		3 -
CBF	Carpinus betulus 'Fastigiata'	350-425cm	12-14cm	Heavy Standard: 3x	B	28 -
Mt	Malus tschonoskii	300-350cm	10-12cm	Selected Standard: 2x	B	2 -
PcC	Pyrus calleryana 'Chanticleer'	300-350cm	10-12cm	Selected Standard: 2x	B	4 -
PHS	Prunus 'Hillieri Spire'	300-350cm	10-12cm	Selected Standard: 2x	B	4 -
PP	Prunus padus	350-425cm	12-14cm	Heavy Standard: 3x	B	3 -
PPA	Prunus 'Pandora'	300-350cm	10-12cm	Selected Standard: 2x	B	9 -
QRO	Quercus robur	350-425cm	12-14cm	Heavy Standard: 3x	RB	15 -
SAR	Sorbus aria	350-425cm	12-14cm	Heavy Standard: 3x	B	4 -
SOM	Sorbus aria 'Majestica'	300-350cm	10-12cm	Selected Standard: 2x	B	9 -
TC	Tilia cordata	350-425cm	12-14cm	Heavy Standard: 3x	B	7 -
						Total :160 -

Hedges

Abbreviation	Species	Specification	Height	Girth	Pot Size	Density	Number of Plants
CABE	Carpinus betulus	Double staggered row	60-80cm		B	6/m	714 -
CM	Crataegus monogyna	Double staggered row	100-125cm		B	6/m	2653 -
PRL	Prunus lusitanica	Double staggered row	80-100cm		10L	3/m	2801 -
							Total :6168 -

Shrubs

Abbreviation	Species	Height	Pot Size	Number of Plants
CAF	Carex flagellifera		2L	16 -
JHG	Juniperus horizontalis 'Glauca'	30-40cm	3L	15 -
HG	Hebe 'Green Globe'	30-40cm	3L	70 -
SS	Senecio 'Sunshine'	30-40cm	3L	154 -
CET	Ceanothus thyrsiflorus repens	20-30cm	3L	117 -
SJA	Spiraea japonica 'Anthony Waterer'	30-40cm	3L	89 -
SKJ	Skimmia japonica	30-40cm	3L	88 -
EEG	Euonymus fortunei 'Emerald 'n' Gold'	20-30cm	3L	74 -
ERF	Escallonia 'Red Elf'	40-60cm	3L	36 -
VD	Viburnum davidii	30-40cm	3L	122 -
RO	Rosmarinus officinalis	30-40cm	3L	119 -
BTA	Berberis thunbergii 'Atropurpurea Nana'	30-40cm	3L	50 -
BCO	Bergenia cordifolia	20-30cm	3L	126 -
HH	Hypericum 'Hidcote'	30-40cm	3L	110 -
LMU	Lavandula angustifolia 'Munstead'	30-40cm	3L	82 -
CTS	Choisya ternata Sundance ®	30-40cm	3L	13 -
EUEG	Euonymus fortunei 'Emerald Gaiety'	20-30cm	3L	20 -
SS	Senecio 'Sunshine'	40-60cm	5L	28 -
GDC	Griselina littoralis 'Dixon's Cream'	40-60cm	5L	72 -
PLO	Prunus laurocerasus 'Otto Luyken'	60-80cm	5L	16 -
COF	Cornus stolonifera 'Flaviramea'	60-80cm	5L	82 -
AJV	Aucuba japonica 'Variegata'	40-60cm	5L	50 -
PAB	Potentilla fruticosa 'Abbotswood'	30-40cm	5L	33 -
EDS	Escallonia 'Donard Seedling'	40-60cm	5L	78 -
VTE	Viburnum tinus 'Eve Price'	40-60cm	5L	62 -
KP	Kerria japonica 'Pleniflora'	60-80cm	10L	45 -
				Total :1767 -

Climbers

Abbreviation	Species	Specification	Height	Girth	Pot Size	Density	Number of Plants
CLT	Clematis tangutica	Ready trained on trellis	60-80cm		5L	Counted	6 -
HYDPE	Hydrangea petiolaris	Ready trained on trellis	60-80cm		5L	Counted	14 -
							Total :20 -

Native tree and shrub mix

Abbreviation	Species	Specification	Density	Percentage Contribution	Number
BEPU	Betula pubescens	Transplant	1/m²	10%	196 -
CORAV	Corylus avellana	Transplant	1/m²	20%	390 -
CM	Crataegus monogyna	Transplant	1/m²	30%	585 -
ILEA	Ilex aquifolium	Transplant	1/m²	5%	99 -
PRUAV	Prunus avium	Transplant	1/m²	5%	99 -
PRUSP	Prunus spinosa	Transplant	1/m²	15%	293 -
QR	Quercus robur	Transplant	1/m²	5%	99 -
SORAU	Sorbus aucuparia	Transplant	1/m²	10%	196 -
					Total :1957 -

BULB MIX -to be planted in species groups of 20-30 @ 10/m sq
Totaling 4140 bulbs - to be supplied in well rooted clumps
Botanical Name
Galanthus nivalis 20%
Hyacinthoides non-scriptus 30%
Nacissus pseudonarcissus 50%

LONG GRASS - To be sown at a rate of 5g/M².	All areas to have 1M wide close mown grass edge adjacent roads and footpaths. Seeded with grass mix A22.
EG1 General Purpose Meadow Grass Mix	
Available from Emersgate Seeds Tel: 01553 829028 or similar approved.	

WILDFLOWER MIX - To be sown at a rate of 5g/M².	All wildflower areas to have 1M wide close mown grass edge adjacent roads and footpaths. Seeded with grass mix A22.
RE3 River Floodplain/Water Meadow (MG8 Grassland)	
Available from Germinal GB Tel: 01522 868714 or similar approved.	

GRASS SEED - To be sown at a rate of 50g/M².
A22 Hard Wearing, Low Maintenance. Available from Germinal GB.
Tel: 01522 868714 (or similar approved)

POS

The open space provides informal recreation.The users of the open space, who have access via the footpath network, have the opportunity to explore the varying habitats created. Habitats provide benefit to wildlife and include; longer meadow grass, wildflower areas, bulb planting, areas of native shrubs, areas of tree planting with the inclusion of a hedgerow to the southern boundary, marking the edge of the open space. The footpaths are designed with close mown grass verges which conveys a neat and tidy appearance adjacent hard surfaces.

L.A.P Area 100m²

A- Sign indicating the area is for play and that dogs are not allowed
B- Bench
C- Litter bin
D- Stepping Logs
E- Grass mound
F- Safety surface with edging
G- Safety surface with edging
H- Close mown grass path

Available from Playdale
Playgrounds or similar

SPECIFICATION

GROUND PREPARATION - GENERAL

Preparing for topsoiling
Grading and cultivation shall be in accordance with BS 4428:1989 section 4. Subsoil that is to receive topsoil shall, whether obviously overcompacted or not, be thoroughly broken up by hand, by heavy rotovator, by subsoiler or tined equipment with adequate passes made to thoroughly break up the surface to a depth of 150mm, cleared of all large stones, bricks, perennial weeds, tree roots (excluding living tree roots), coarse vegetation and other extraneous matter.

Subsoil grading
Subsoil shall only be graded after loosening as above, and this shall be undertaken by the use of a tractor and blade grader on large areas and by a small mechanical grader or by hand on small areas. Ground shall at no time be traversed by heavy machinery, for grading or any other purpose after subsoiling and/or topsoiling has taken place.

Making up levels
When subsoil is deposited in low lying areas to raise formation levels, it shall be lightly consolidated and left broken up ready to receive topsoil. Imported fill material shall be natural subsoil free from metal, concrete or organic material with any one dimension greater than 100mm. All imported fill material shall be approved by the Landscape Architect prior to spreading on site.

Supply of topsoil
Topsoil to be supplied shall be approved by the Landscape Architect and details of the source of supply shall be provided in order that inspection may be made before delivery commences. Topsoil shall conform to BS 3882: 2015, Recommendations and classification for topsoil, clause 4.1a. The soil shall be free of weeds, roots or perennial weeds, pests, diseases, debris, tree roots, sticks, subsoil and foreign matter and shall be capable of being broken down to a fine tilth.

Temporary topsoil heaps
The depositing of temporary heaps of topsoil shall be so arranged that possible damage to existing grass, plants, tarmacadam, paving etc, is avoided. Unless otherwise agreed by the Landscape Architect, temporary spoil heaps shall be on protected ground. Such protection shall take the form of tarpaulins, plastic sheets, boards or similar covering. If damage does occur, it shall be made good at the contractor's own expense. Areas excavated to receive topsoil but have not had the base loosened shall not be used as temporary off loading areas. If the bottom of the excavation has been loosened off, loading on these areas is permissible.

Spreading topsoil
Prior to topsoil replacement the formation level shall be cleared of all stones, rubbish, debris with any one dimension greater than 75mm. Areas to be seeded or turfed shall be covered by topsoil 100mm thick and areas to be planted shall be covered by topsoil 400mm thick. Topsoil shall be spread in an evenly consolidated layer and shall be left cleared of all roots, stones and debris with any one dimension greater than 50mm throughout its depth. Unless otherwise stated the finished level shall be 25mm above adjacent hard areas. No topsoil shall be spread until the subsoil grade has been inspected by a Landscape Architect.

PLANTING

Cultivation
Planting areas shall be rotovated to a depth of 225mm in the original ground, or where the ground is compacted, ripped and rotovated.
Pick off stones, bricks, timber and all other debris arising which have any dimensions greater than 50mm and remove off site to tip. Do not cultivate across any drain where the stone is flush with the ground surface.

Soil improvers
Where directed composts, fertilisers or other additives shall be incorporated into the soil. Spent mushroom compost or similar shall be spread to the specified thickness and incorporated, by rotovating, into the top 150mm. Fertilisers, organic or inorganic, shall be raked into the top 25mm.

Rejection of plants
All plant material should comply with the minimum requirements in BS 3936:part 1, specification for trees and shrubs and part 4, specification for forest trees. Any plant material, which in the opinion of the Landscape Architect, does not meet the requirements of the Specification, or is unsuitable, or defective in any other way, will be rejected. The minimum specified sizes in the plant schedule will be strictly enforced. The contractor shall replace all plants rejected at his own cost.

Planting
All plant material shall generally be planted between November and March in open cool weather. Planting shall not take place in frosty, snowy or waterlogged conditions. Where approved, pot or container grown plants may be planted outside the described season, but adequate watering shall be supplied. Torn or damaged roots and branches shall be cleanly pruned prior to planting.

Planting of whips, transplants and shrubs
The nature of the material to be planted is variable and the contractor shall allow for planting to be properly carried out in all cases as described in BS 4428: 1989 section 7 Amenity tree planting, section 8 Woodland planting and section 9 Planting of shrubs, herbaceous and bulbs. All plants shall be planted at same depth, or very slightly deeper, as they were grown. Roots shall not be bent, broken or forced into inadequate pits or notches. Plants shall be upright, firmed in and wind resistant, with no air pockets around roots. All pots and root wrappings shall be carefully removed prior to planting. All pots and wrappings arising shall immediately be picked up and stored ready for removal to tip. Plants shall be planted at the specified centres. On steep slopes this shall be in the horizontal measure.

Tree planting within soft landscape areas
Trees shall conform to BS: 3936 and be planted in tree pits of the following sizes unless directed otherwise:
Feathered trees - 900 x 900 x 450 up to 3 metres high
Selected standards - 1000 x 1000 x 600 up to 4.25 metres high
Heavy standards/Extra heavy standards - 1200 x 1200 x 600
Excavated subsoil or stone shall be carted off site to tip. The bottom 250mm of the pit shall be dug and broken up. The bottom of the pit shall be backfilled with subsoil (site or imported) to comply with BS 8601: 2013. The top 300mm of the pit shall be backfilled with imported topsoil as specified unless directed otherwise.

Compost for planting pits
Compost shall be a proprietary product, bark based incorporating fertilisers and improving additives. The type of compost shall be approved before its delivery on site, and the details of the product shall be supplied. Cambark planting compost is approved. Where directed compost shall be added to and mixed with topsoil backfill at the following rates:
Feathered trees - 40 litres
Selected standards - 60 litres
Heavy standards/Extra heavy standards - 80 litres

Stakes for trees
Stakes shall be peeled round softwood, pointed, minimum diameter 75mm. The stakes shall be driven into the base of the tree pit prior to placing the tree and backfilling.
Stakes shall in general have a clear height above the finished ground level as follows unless directed otherwise:
Feathered trees - 750mm (one tie)
Selected standards - 900mm (2 stakes, one tie each)
Heavy standards/Extra heavy standards - 1200mm (2 stakes, one tie each)
The stake shall be long enough to drive until they hold the tree firmly without rocking.

Tree ties
Ties for bareroot trees, shall be approved rubber nail-on type with cushioned spacer such as Toms, or other equal and approved. Nails shall be flat headed galvanised and shall hold the ties securely into the stake. Ties shall not be over tight on the tree stems. Ties available from J Toms Limited, Wheeler Street, Headcorn, Ashford, Kent, TN27 9SH.
Feathered Type - 04 (one tie)
Select standards - Type L1 (one tie per stake)
Heavy standards/Extra heavy standards - Type L3 (one tie per stake)

Ties for rootball and container grown trees shall be 50mm rubber tree belts in a figure of eight around the tree. Fixed to the stake with two flat head galvanised nails.
Feathered - one belt
Select standards Type - two belts
Heavy standards/Extra heavy standards - two belts

Planting of trees
The tree shall be set upright and at the same depth as grown in the nursery, the roots shall be spread out (bareroot) and the subsoil followed by compost topsoil mixture, backfilled. Backfilling should be done to ensure close contact between roots and by firming in layers (bareroot). The soil shall be left level and tidy, any subsoil clods, bricks or stones over 50mm arising, collected and carted off site.

Mulching
A 75mm compacted layer of medium grade pulverised bark, with a particle size of not more than 100mm and containing no more than 10% fines, shall be spread to form a continuous layer covering the whole of the bed, or in the case of standard trees within grass shall be in the form of a circle of 600mm diameter around the base of the tree. Whips and transplants shall be mulched in the form of a 300mm diameter circle around the base of the tree. Where trees are planted within grass a circular hemp mulch mat is required beneath the layer of mulch at the diameters stated above, secured with fixing pegs. The tree pit surface shall be as big as possible.

Tree planting within hard landscape areas
Trees shall conform to BS: 3936 and be planted in tree pits of the following sizes unless directed otherwise:
Feathered trees - 900 x 900 x 450 up to 3 metres high
Selected standards - 1000 x 1000 x 600 up to 4.25 metres high
Heavy standards/Extra heavy standards - 1200 x 1200 x 600
Excavated subsoil or stone shall be carted off site to tip. The bottom 250mm of the pit shall be dug and broken up. The bottom of the pit shall be backfilled with subsoil (site or imported) to comply with BS 8601: 2013. The top 300mm of the pit shall be backfilled with imported topsoil as specified unless directed otherwise.

Compost for planting pits
Compost shall be a proprietary product, bark based incorporating fertilisers and improving additives. The type of compost shall be approved before its delivery on site, and the details of the product shall be supplied. Cambark planting compost is approved. Where directed compost shall be added to and mixed with topsoil backfill at the following rates:
Feathered trees - 40 litres
Selected standards - 60 litres
Heavy standards/Extra heavy standards - 80 litres

Tree anchor
Trees shall be anchored using under ground guying system, installed in accordance with manufacturer's instruction. The tree shall be held firmly without rocking.

Planting of trees
The tree shall be set upright and at the same depth as grown in the nursery. The trunk flare at the base shall be just visible and the pit backfilled with subsoil and then topsoil compost mixture. The soil shall be left level and tidy, any subsoil clods, bricks or stones over 50mm arising, collected and carted off site.

TURFING

Soil preparation and cultivation
All areas to be turfed shall be cultivated to a depth of at least 100mm, all weeds, stones and refuse larger than 50mm shall be removed to Contractor's tip, and shall be brought to a fine tilth. Allow for hand cultivation where machine work is not possible.

Turf
Turf shall be extra-quality meadow turf and shall comply to BS 3969 and shall be laid in accordance with BS 4428 section 6, Turfing. The contractor shall supply a sample of the turf he proposed to use for approval of the Landscape Architect and shall ensure that all turves are similar to the approved sample. The Contractor shall inform the Landscape Architect of the location of the supply, so that turf can be inspected prior to lifting.

Season
Turf shall be laid when weather and soil conditions are suitable and, where possible, preference should be given to autumn and early winter operations. No turf shall be laid in exceptionally dry or frosty weather or in other unsuitable weather conditions.

Delivery and stacking
For large areas, turf shall be delivered at appropriate intervals throughout the work so as to avoid stacking for long periods.

Laying
No turf shall be laid until the soil preparation has been satisfactorily completed by being brought to an even tilth and firmness. Turves from the stack shall be wheeled to turf layers on planks laid closely side by side. Adequate timber planks shall be used to support operatives and barrows, and provide access. The turves shall be laid in consecutive rows with broken joints (stretcher bond), closely butted and to the correct levels. The turf shall be laid off planks working over turves previously laid. Where necessary, the turves shall be lightly and evenly firmed with wooden beaters, the bottom of the beaters being frequently scraped clean of accumulated soil or mud. A dressing of finely sifted topsoil shall be applied and well brushed into the joints. Any inequalities in finished levels owing to variation in turf thickness or uneven consolidation of soil shall be adjusted by raking and/or packing fine soil under the turf. A roller shall not be used. The finished levels of the turf shall conform to the levels indicated, allowing for final settlement. Turf edges and margins shall be laid with whole turves. Turves adjoining buildings, walls or fences shall be taken to the face of the structure, giving complete soil cover.

Laying around trees
Turf shall not be laid to within 300mm of any tree trunk.

Watering
The Contractor shall be responsible for the replacement of any scorched turf. All necessary watering shall be carried out with sprinklers or oscillating sprays so as not to wash soil out of joints. If shrinkage occurs and the joints open, fine topsoil shall be brushed in and well watered.

PROTECTION TO EXISTING TREES

The recommendations in BS 5837 (2012), *Trees in Relation to Design, Demolition & Construction* must be complied with at all times.
No pruning, lopping, felling or severance of roots is to take place without prior consent of the local authority.
Any work to the existing trees is to be carried out by a qualified tree surgeon.
The position and construction of protective fencing shall be agreed with the local authority prior to any site works commencing.
Under no circumstances must any materials be stored under the canopy of existing trees, and no cement, diesel or oil stored near them.
No vehicles should pass under the canopy of existing trees.
No fires should be lit in close proximity to existing trees.
No ropes, cables, services or notice boards shall be fixed to existing trees.
Under no circumstances should the levels around existing trees be either raised or reduced.
Scaffolding may only be erected within protected areas if it is done so in accordance with BS 5837.
Any excavations under existing tree canopy spreads shall be done by hand.

MAINTENANCE

All maintenance to be carried out up to handover from the date of planting and turfing to ensure successful establishment. Following handover all maintenance will principally be undertaken by a management company, with some adopting authority/ householder maintenance.
All dead, diseased, damaged plants must be replaced during this time unless the local Planning Authority states, in writing, any variation to this.

Weeding
All beds to be kept weed free by hand weeding. Beds to be forked over as necessary to keep soil loose to approved cambers with no hollows.

Pruning
At appropriate time, prune plants to remove dead, dying or diseased wood and suckers to promote healthy growth and natural shape.

Watering
The Contractor or managment company shall ensure that sufficient water is applied to maintain healthy growth, where this is required.

Litter
Site to be kept free of litter.

Cutting of close mown grass areas
The initial cut shall be carried out when first growth is apparent, blades set 20mm above ground. The Contractor shall continue cutting at appropriate intervals during the growing season and maintain 40mm high sward until grass areas are handed over. Watering, weeding, cutting, repair of all erosion and settlement and re-seeding as necessary to establish a uniform and healthy stand of grass shall continue until handover to the householder.

GRASS SEEDING AND MAINTENANCE

Soil Preparation and Cultivation

Final grading of topsoil shall be agreed by the Landscape Architect before cultivation and seeding. All areas to be seeded shall be cultivated to 150mm depth and all weeds, stones, and refuse larger than 50mm shall be removed to tip. Cultivated soil shall be rolled and raked to produce a tilth 25mm deep. Allow for hand cultivation where machine work is not possible. Seed sowing must immediately follow the preparation of the seed bed.

Seeding

Sowing shall be carried out during calm weather. All sowing is at the contractor's own risk and any areas where germination fails shall be re-seeded at the contractor's own expense.

The operation should be carried out in equal sowings and transverse directions and the seed shall be raked or harrowed in. Sowing shall be at the rate of 50 grammes per sq.m. and overseeding shall be at a rate of 20 grammes per sq.m.

Seed Mix

The seed mix shall be A22 mix, obtainable from Germinal Seeds GB.

Grass seed shall be of the composition, purity and germination as specified in BS:4428: 1989. Certificates of purchase shall be provided for all deliveries prior to the sowing of grass seed stating source, mixture, purity and germination percentage.

Alternative cultivars of the above species may only be used if approved by the landscape architect.

Protection of Newly Seeded Areas

All reasonable precautions shall be taken to ensure that pedestrian and other traffic does not cross the grass areas during cultivation, seeding or until grass is established. Where obvious 'Short cutting' is occurring, the contractor shall erect an approved temporary fence so as to minimise the maintenance period or until such time as it is no longer necessary, or as directed.

First Cut

When the grass is 100mm high, it shall be cut down to 50mm so as to avoid root pulling. If the grass has been allowed to grow any longer than 100mm then the cuttings shall be raked off and taken off site.

Second Cut

When the grass is 65mm high a second cut shall be carried out using a rotar mower. No more than one third of the foliage must be removed.

Subsequent Cuts

Thereafter, when the grass grows to 100mm high, it shall be cut down to 50mm with a flail type mower, until the end of the maintenance period, or longer if so directed. The grass shall be cut on a regular basis if so directed.

Making Good

Any defects such as shrinkage, ponding, sparse germination or disease shall be made good and re-seeded all as above.

Damage to Existing Grass

The contractor will be responsible for cultivating, seeding and maintaining, as above all areas of existing turf that are damaged during the course of the works for reasons of storage, working areas, transport of materials excepting those areas which are specifically defined and measured in the contract.

Any areas, which in the opinion of the Landscape Architect, are consolidated during the course of these works, shall be loosened with a ripper or other suitable implement to ensure adequate drainage through the sub soil (see clause B.6)

WILDFLOWER & LONGER GRASS SEEDING & MAINTENANCE

Preparation for seeding
No topsoil shall be imported in to the seeded areas and seed should be sown into good quality, clay free sub-soil.
The area shall be cultivated to 150mm depth and all weeds, stones and refuse larger than 50mm shall be removed to tip (Cultivation of soil not to occur beneath existing tree canopies). Cultivated soil shall be rolled and raked to produce a tilth 25mm deep . Seed sowing must be undertaken immediately after the area has been prepared Seed shall be sown during late August or September or, if this is not possible, during April to May.

Seeding
Sowing shall be carried out during calm weather. All sowing is at the contractor's own risk and any areas where germination fails shall be re-seeded at the contractor's own expense. The operation should be carried out in equal sowings and transverse directions. The contractor must ensure that the seed is thoroughly mixed throughout sowing. The seed mix shall be sown at the rate specified by the manufacturer and then raked into the soil surface and lightly rolled.

Seed mix
Sow the mixes. Certificates of purchase shall be provided for all deliveries prior to the sowing of the wildflower mix, stating source, mixture, purity and germination percentage. Sources must be of indigenous stock.

Protection of newly seeded areas
All reasonable precautions shall be taken to ensure that pedestrian and other traffic does not cross the wildflower areas during cultivation, seeding or establishment. Where obvious short cutting is occurring, the contractor shall erect an approved temporary fence so as to minimise the maintenance period or until such time as it is no longer necessary, or as directed.

For maintenance refer to Management Plan (tba ltd)

Making good
Any defects such as sinkage, ponding, sparse germination or disease shall be made good and re-seeded all as above.

	Date	Rev	Dwn
Amendments to latest layout	05.11.21	I	KR
Amendments to latest layout	11.06.21	H	NC
Amendments to latest layout	13.11.20	G	BH
Amendments to latest layout	05.08.20	F	BH
Amendments to latest layout	27.05.20	E	MD
Amendments to latest layout	19.05.20	D	NC
Client comments	30.04.20	C	NC
Amendments to latest layout	27.02.20	B	NC
Amendments to client comments	03.02.20	A	NC

No dimension to be scaled from this drawing

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Arboriculture

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Project
NEW ROAD, LITTLEBOROUGH
RUSSELL HOMES

Title
LANDSCAPE PROPOSAL
PHASE 1 & 2
2 OF 3

Date	Scale(s)	Dwg no	Rev
JAN'20	1:250 @ A0	5612.21	I

Dwn	Chkd
NC	DG