

	STOCK	SIZE
@20/m2		
iosus 'Conqueror'		5-6cm
ysanthus 'Cream Beauty'		5-6cm
eguard'		5-6cm
seudonarcissus		10/ 12cm
oeticus var. recurvus		10/ 12cm
nted in clusters of 10-15.		

SHRUB MIX planted @1m centres		
iliana		B Trans
guinea		B Trans
monogyna		B Trans
europaeus		B Trans
ium		C3L
ulgare		B Trans
nosa		B Trans
a		B Trans
antana		B Trans
opulus		B Trans
nted in groups of approximately 7-10.		
numum 750mm from any edges to allow plants to develop.		

Y SHRUB MIX FOR DEEP SHADE planted @1m centres		
ervirens		C3L
iliana		B Trans
guinea		B Trans
monogyna		B Trans
ireola		B Trans
europaeus		B Trans
ium		C3L
ulgare		B Trans
leatus		C3L
ata		C3L
opulus		B Trans
nted in groups of approximately 7-10.		
numum 750mm from any edges to allow plants to develop.		

uffer planted @3/m2		
guinea	B Trans	60-80cm
monogyna	B Trans	60-80cm
ium	C3L	60-80cm
ryclimenum	C3L	60-80cm
nosa	B Trans	80-100cm
a	B Trans	60-80cm
nigra	B Trans	80-100cm
aeus	C3L	40-60cm
nted in groups of approximately 7-10.		

	STOCK	SPACING
holiis	C5L	3/m2
s album	C2L	8/m2
hybrida 'Honorine Jobert'	C2L	5/m2
ressingham White'	C2L	5/m2
oxonianum 'Wargrave Pink'	C3L	4/m2
fulgida sullivantii 'Goldsturm'	C2L	4/m2

(bagged).

(or pot) grown, followed by size of the container (or pot).

as supplied by the nursery.

(balled and wrapped).

pread of juvenile plant.

y Standard.

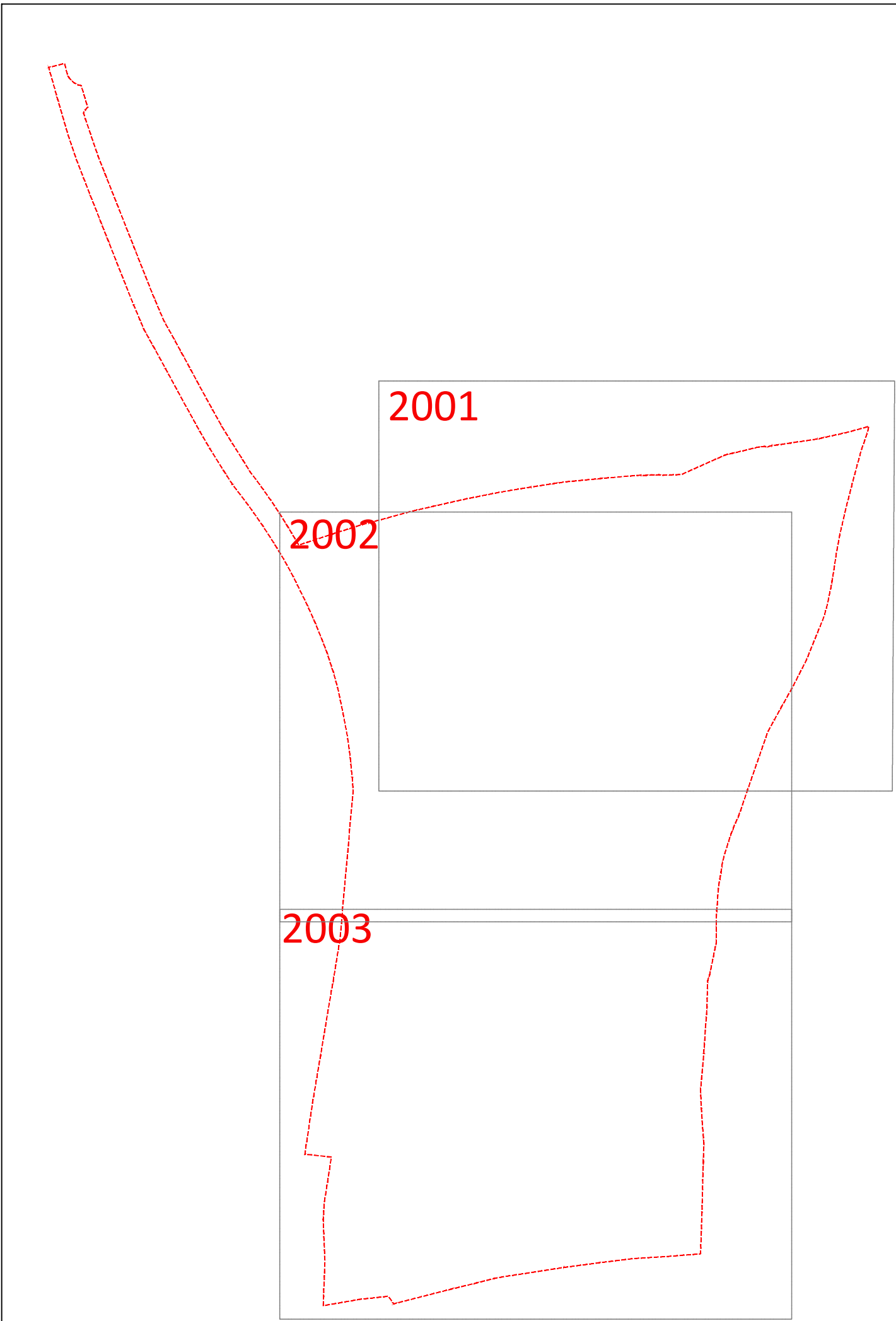
ion/protection method eg Bare root.

(or undercut seedling).

ther information.

hardened off

with Landscape Architect.



#### HORTICULTURAL NOTES

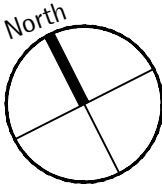
- All work to be carried out to the satisfaction of the Landscape Architect. No planting position shall be altered without the approval of the Landscape Architect.
- Planting will commence during the first planting season (mid Nov-mid March) after substantial completion of the site. Should planting commence outside the dormant period (October to mid-March), allow for all bare root stock to be supplied container grown and an intensive watering regime.
- All topsoil and subsoil is to be analysed by a qualified soil scientist and the findings supplied in report form including recommendations to bringing soils up to specification. The soil survey shall include analysis of representative topsoil and subsoil samples (sample numbers to be determined by the soil scientist) in accordance with the testing schedule. Test results without soil scientist's analysis for compliance against the specification and recommendations will not be acceptable.
- The soil profile for landscape areas shall be as follows: Amenity grass areas - 100mm Topsoil over 350mm Subsoil; Shrub areas - 300mm over 300mm Subsoil; Tree pits - 300mm Topsoil over 600mm-800mm Subsoil (depending on size of rootball). Topsoil to BS 3882:2015, Subsoil to BS 8601:2013. All landscaped areas to be free draining.
- Contractors to ensure all planting beds and tree pits are free draining. Prior to topsoiling all compacted ground is to be fully de-compacted and deep ripped (400-600mm) to allow good drainage.
- All areas where soil is to be incorporated over formerly hard areas or compacted ground, these are to be excavated a further 300mm, or as required to remove all sub-base aggregate and backfilled to below topsoil level with free draining subsoil to match PH of topsoil used on site. Following settlement of subsoil, top up areas and cultivate to depth of topsoil.
- Contractor to only work with or over topsoil when dry to avoid compaction and the need for lengthy remedial operations to re-create a friable, free-draining soil.
- Trees to be selected and planted in accordance with BS 8545:2014. Tree pits in soft areas should be no deeper than the existing rootball or container depth and should have a diameter at least 75mm greater than the root system. The base of the tree pit, if sub-soil, should remain undisturbed, unless additional measures are specified, to avoid sinking of the rootball. Sides of the tree pit should be scarified to promote lateral root growth. The root-flare should be proud of the soil and easily visible after planting. Tree stock should be supplied with nursery line marked on tree if available from nursery and line planted flush with ground level. Existing soil horizons (where visible/ apparent) should be replicated as far as practicable.
- Unless specified otherwise, trees are to be secured by stakes: 14-16cm girth trees and below by single stake and 18-20cm girth trees and larger to be double staked. Multi-stem trees to be secured with single angled stake to main leader. Trees to be secured at low level (500mm) with biodegradable ties. Stakes to be placed outside of the rootball and extend at least 450mm into the ground. Once the tree has established stakes are to be removed (minimum 5 years).
- Each new tree pit shall incorporate a seep hose system to facilitate a hose being inserted to avoid unnecessary water loss. All trees planted in grass shall be fitted with mower/ strimmer guards or mulched with a min 500mm diameter circle of mulch away from the main stem/trunk to protect stem/trunk from strimmer damage.
- Where trees are to be planted in close proximity to public services such as foul, surface and mains water, an appropriate root barrier such as ReRoot600 to 2000 or equivalent is to be installed to a depth below invert levels of services. Root barrier to be located as far from the tree as possible to maximise root growth and stability of the tree.
- Meadow/ Wildflower areas to be installed on min 200mm graded, de-compacted and cultivated subsoil. To remove unwanted weed grasses, the area shall be treated with an appropriate systemic herbicide prior to seed bed cultivation and left for minimum two weeks.
- Where manhole covers are located in shrub beds or hedge planting ensure that plants are spaced appropriately so they are not immediately adjacent to the cover.
- All preparations, both hard and soft under/ around trees to be retained must be carried out by hand to protect roots.
- Climbers to be planted min 250mm away from supporting structure, nursery canes removed and attached to climber support using appropriate ties.
- All plant material procedures are to conform to the relevant British Standards (3936/4428) codes of practice and the specification.
- All shrubs are to be furnished with at least 3 strong breaks and supplied container grown. Shrubs to be planted in holes big enough to accommodate the plant without damaging the roots. Plants to be firmed, watered in and dead/damaged branches removed after planting.
- Pesticides (herbicides, insecticides, fungicides and slug pellets etc) should not be used to prevent cumulative fatal effects to animals via the food chain, particularly invertebrates, birds and/or mammals. Any pesticides use for invasive weeds should be non-residual.
- A slow-release biological based fertilizer shall be applied after planting in accordance with manufacturer's instructions.
- All plant beds where access to ground floor windows is required are to have 400mm gravel strip offset from building facades. Gravel to be pea shingle or similar approved.
- All planted areas to be mulched with a medium grade bark mulch such as Melcourt Amenity Bark Mulch, 3-35mm, or similar, to a minimum depth of 50mm after plants have been well watered. Where perennials are used a fine composted mulch such as Melcourt Composted Fine Bark or similar shall be applied to a depth of 50mm Care must be taken not to smother the plants.
- Where appropriate hedge species shall be pruned by up to one third to promote bushy growth.
- Bulbs shall be planted at a depth of three times their height into cultivated topsoil and plant hole to be backfilled with excavated material.
- Any tree, shrub or area of grass shall be replaced within a period of five years if they die within the next planting season after planting with another such plant of similar size and species.
- Should the site be at risk of rabbits, deer or badger appropriate measures should be agreed, prior to planting, to ensure successful plant establishment - spiral rabbit protection guards, staking turf, appropriate stock fencing etc.

APAL FILE REFERENCE  
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#### Notes

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P03	Amendment to new layout	02/10/25	CS	TB
P02	Trees coordinated with visibility splays	12/09/25	TB	TB
P01	Planning issue	05/09/25	CG	TB
P00.01	First issue	15/08/25	CG	TB
Rev	Description	Date	Drawn	Checked

#### Drawing Status PLANNING

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Project <b>Land at Woodfords Shipley Road, Southwater</b>	Project No <b>3424</b>
Drawing Title <b>Planting Schedule and Horticultural Notes</b>	Date <b>15/08/25</b> By/Chk <b>CG/TB</b>
Drawing Number <b>3424-APA-ZZ-XX-PP-L-2000</b>	Revision <b>P03</b>