CHAWRIDGE LANE, WINKFIELD LANDSCAPE PROPOSAL





Nicholas Dexter Ltd. Registered in England & Wales. Company No. 9857969

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Site Location

The site is located to the north of Maiden's Green village.

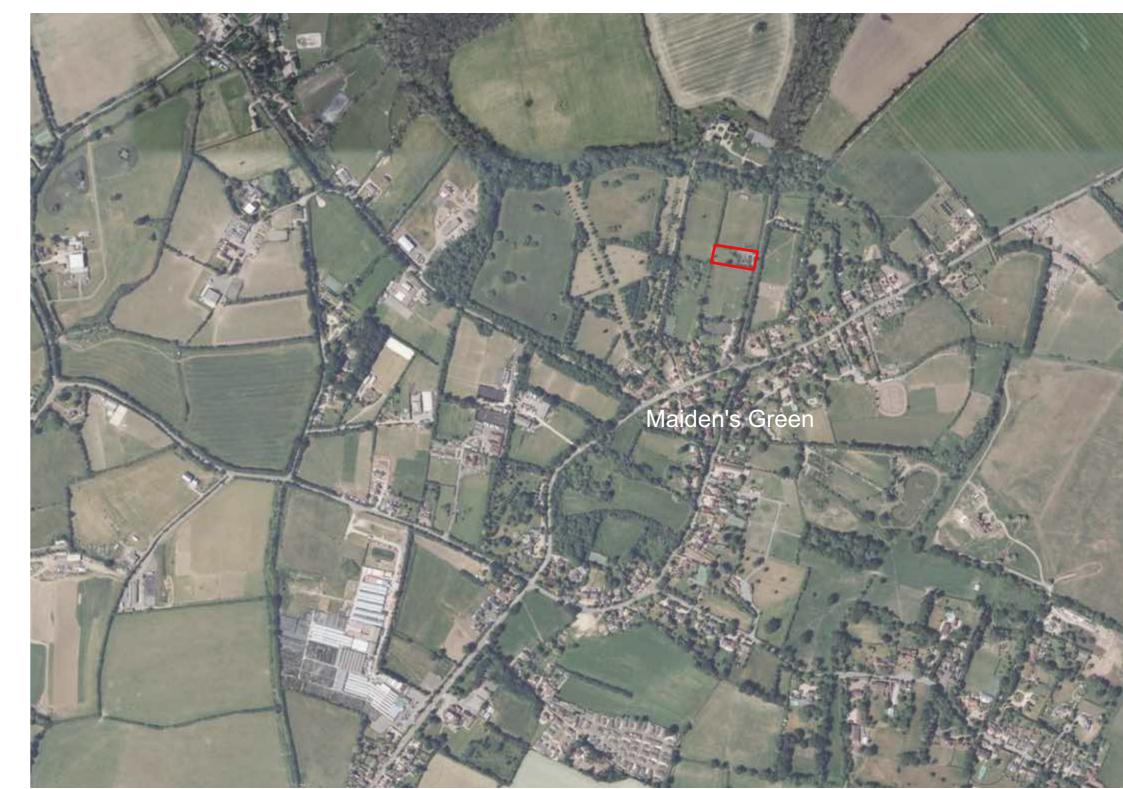
The local landscape is chracterized by open pasture, and fields, contained by established hedging, as is common in semi-rural locations.

The site itself is generally flat, with little variation in levels, except for an existing ditch running along the southern and eastern boundaries.

Existing hedges also run along the southern and eastern boundaries of the site.

The rear/western boundary borders with a neighbouring paddock. A closed-board fence (erected by the neighbour) also runs along this boundary.







Landscape Character

Winkfield Street/Maidens Green:

This character area is excluded from the Entec study as it is in the Green Belt. It lies within the Maidens Green Open Clay Lowlands (BLCA 2003). The area is characterised by its intact and intimate landscape which includes the survival of historic landscape features and woodland;
The lose linear settlement form of Winkfield Street is typical of this landscape character;
The open area between Winkfield Street and Winkfield Lane contains the remnants of a moat and an interesting pattern of fields and woodland. This area is an important setting to the area and is of historic significance;
The area is separated from Winkfield to the east and Brock industrial agricultural units;
The area is flat lowland.

Vegetation and Hard Landscape:

· Small orchard style gardens at key locations: south of Sunny Corner; at Clare Cottage and

• Hedgerow with important street trees on Winkfield Street atthe core of the village;

Clumps of trees in gardens;
Strong high hedgerows down Chawridge Lane;

Narrow verges;

Ditch crossings; and

Granite sett edging to highway.

Recommendations

• Any development proposed in this area should be as spacious as the existing in the form of individual houses in large plots;

There may be limited opportunities for some small scale mews development. This, however, should be subservient to the larger houses and not detract from the open character;
It is appropriate for any development along Maidens Green to be relatively higher in density, with frontage development (houses set behind smaller front gardens) to enhance the specific sharester of this postion of road. character of this section of road;

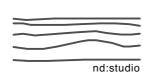
• Maintain the levels of tree cover in gardens and along roadsides and use of hedgerows as

boundary features;

A greater sense of cohesion should be created through sympathetic development and high quality appropriate external landscape treatment;
Uncharacteristic landform in this flat landscape should be avoided;
Protect the setting from intrusive large scale development;
Conserve and enhance the historic setting and extant landscape features and undertake future historic research;

Retain the loose linear characteristic of the settlement form;
Rural gaps between individual settlements should be retained and reinforced with tree and hedgerow planting in keeping with the local landscape pattern;
New development should be guided and fully informed of local distinctiveness. Otherwise they may damage locally significant landscape features and the settlement form; and
Modern frontage treatments should not impact on traditional patterns (hedgerow with ditches, walls etc)

Source: Bracknell Forest Landscape Character Assessment (Chapter 4 Northern Villages) 2010



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architect before proceeding. 4. Not suitable for construction unless stated below 5. This drawing is to be read in conjunction with all relevant Architect's drawings, specifications and other Consultant's information.

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walls etc).

PROJECT TITLE Adolph House

SITE LOCATION

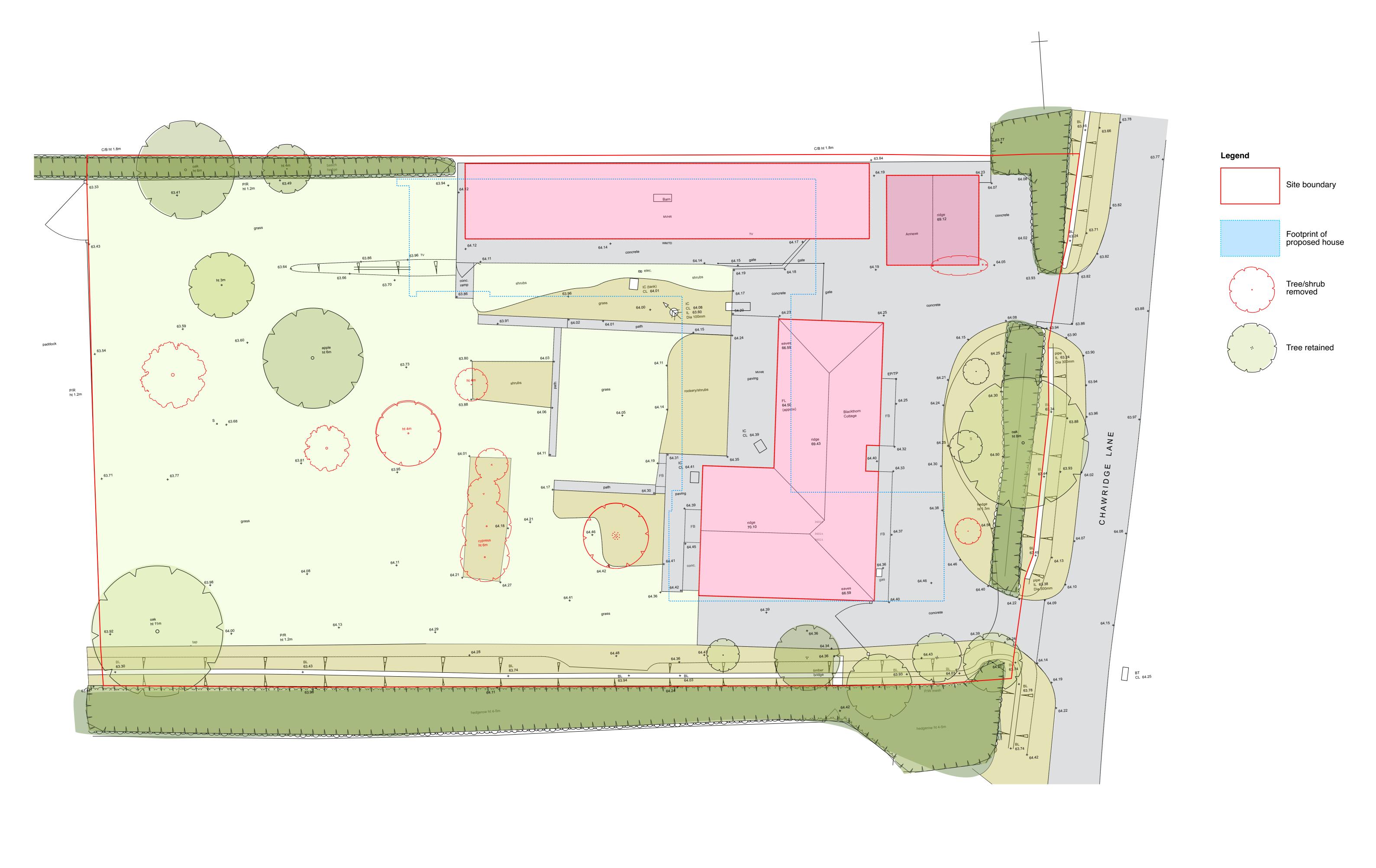
Chawridge Lane

DRAWING TITLE SITE LOCATION

ISSUE DATE

28/06/2023

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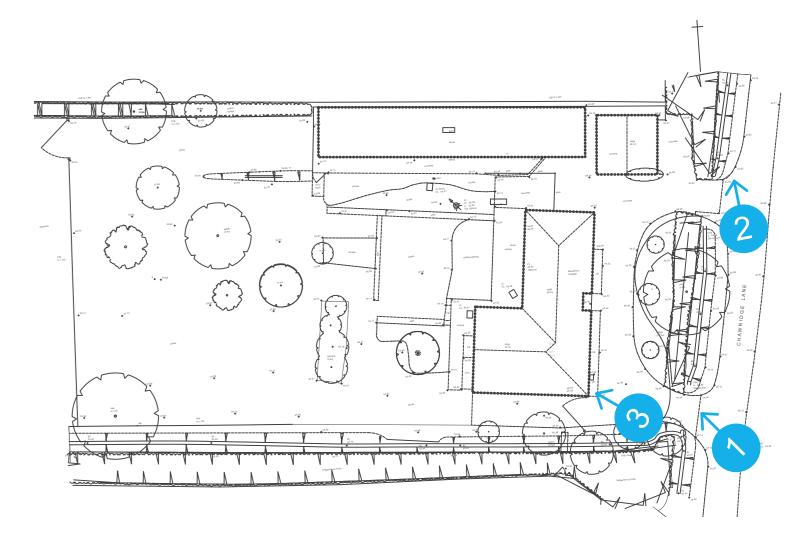


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SITE PHOTOS

28/06/2023

Chawridge Lane Winkfield 0332 | PL | L | 0010 | P0 A

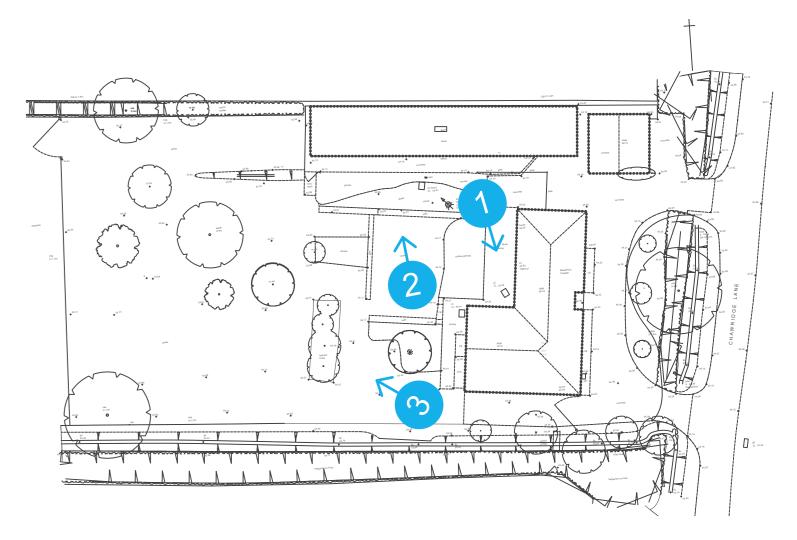
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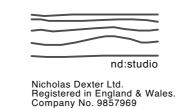
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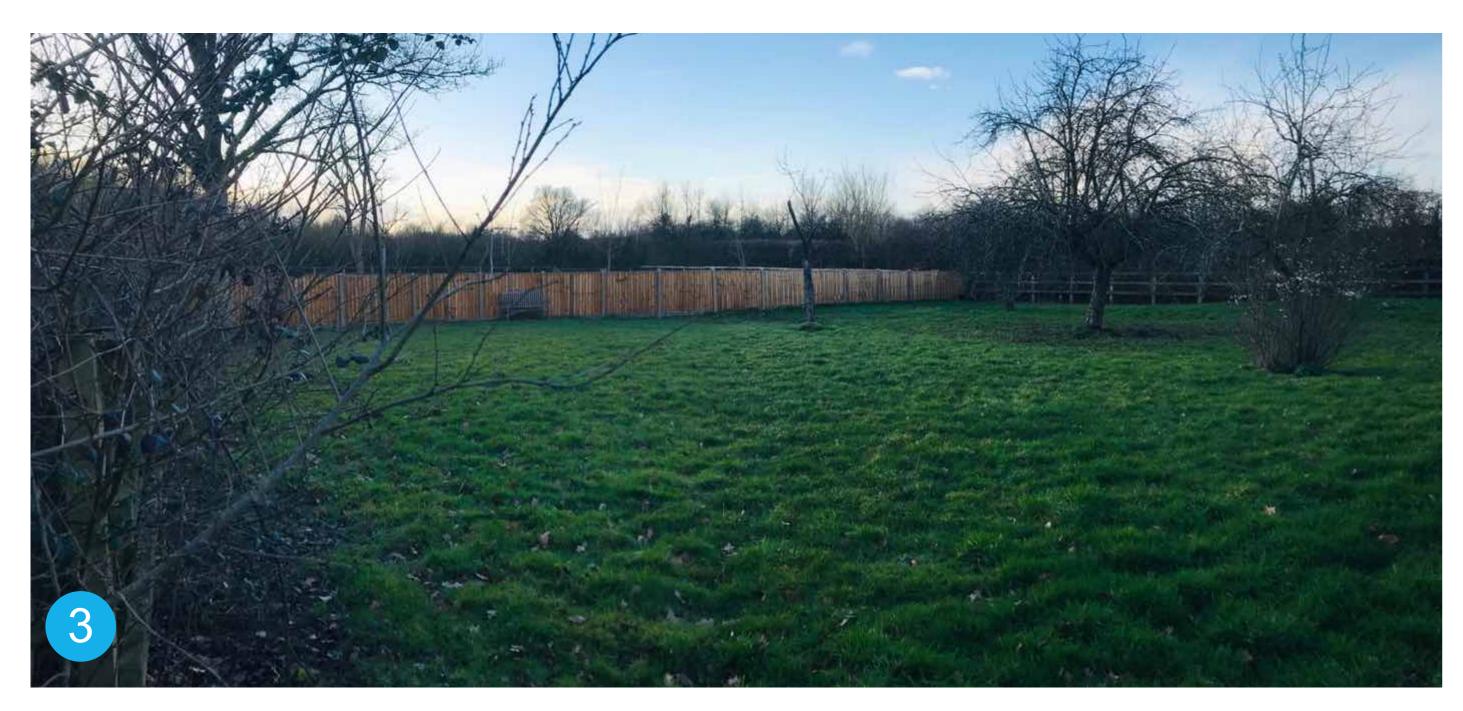
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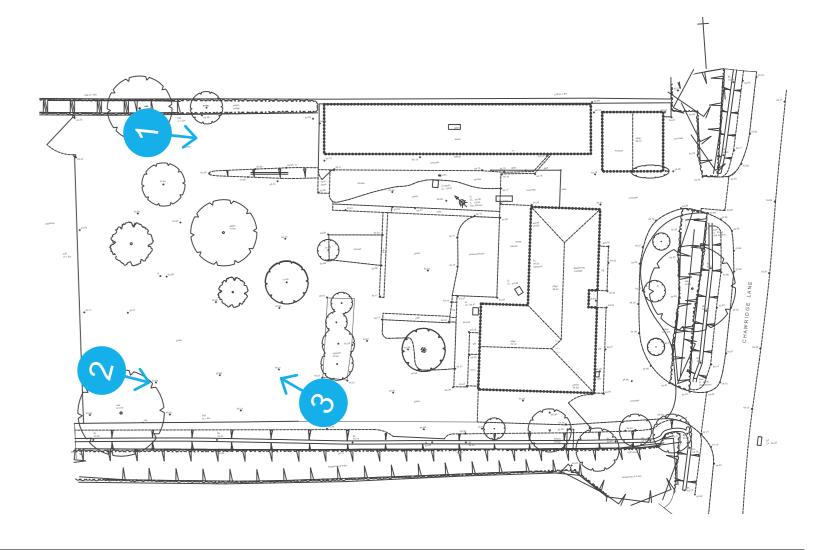
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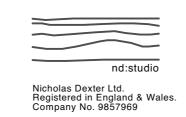
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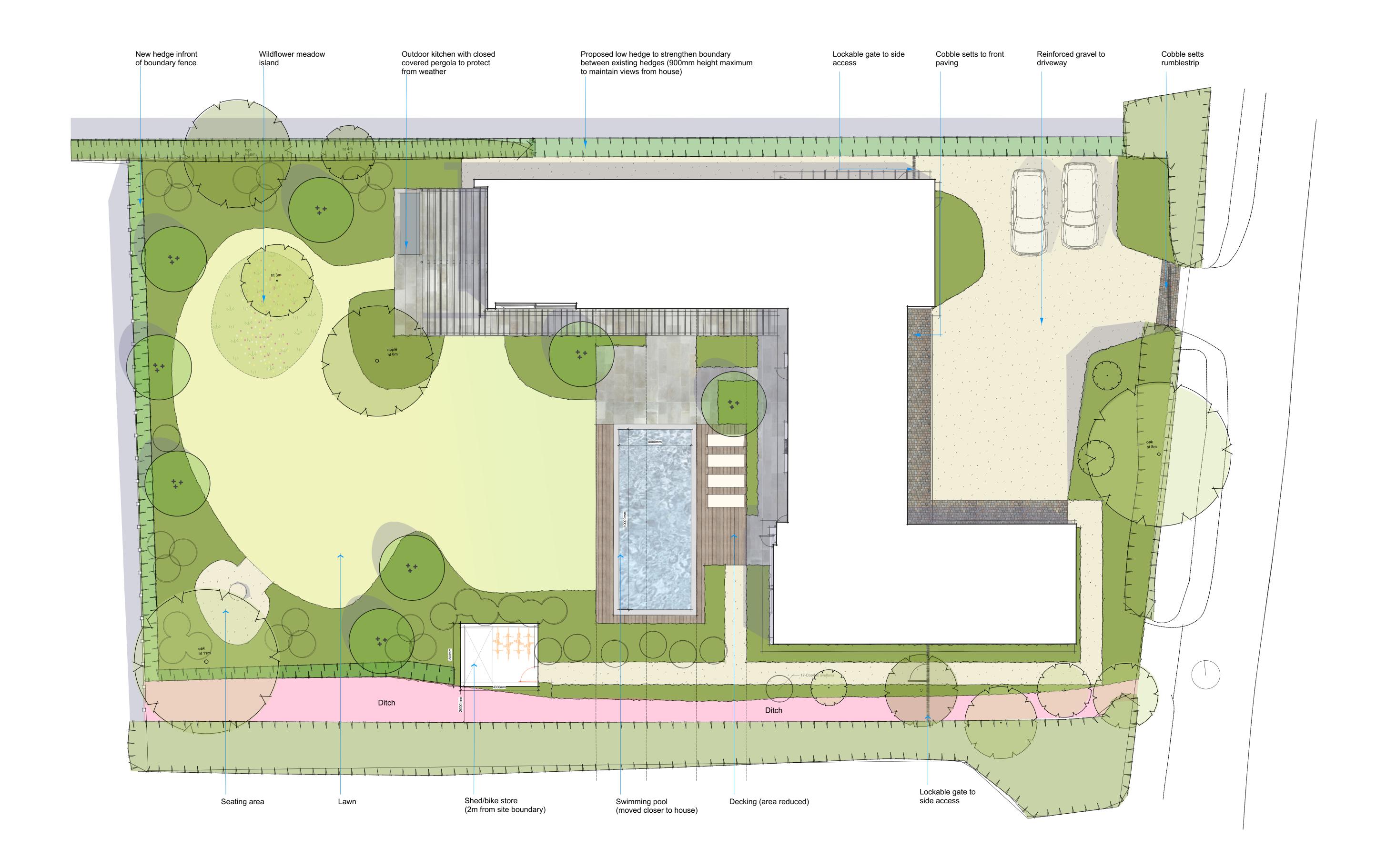
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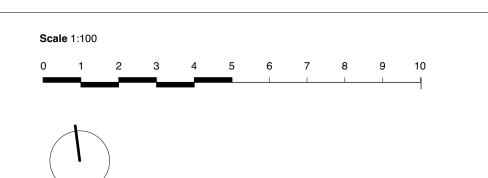
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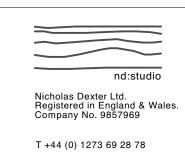
Chawridge Lane Winkfield

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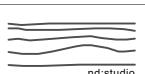
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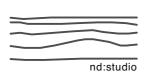
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Chawridge Lane Winkfield

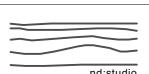
DRAWING TITLE VISUALS

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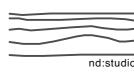
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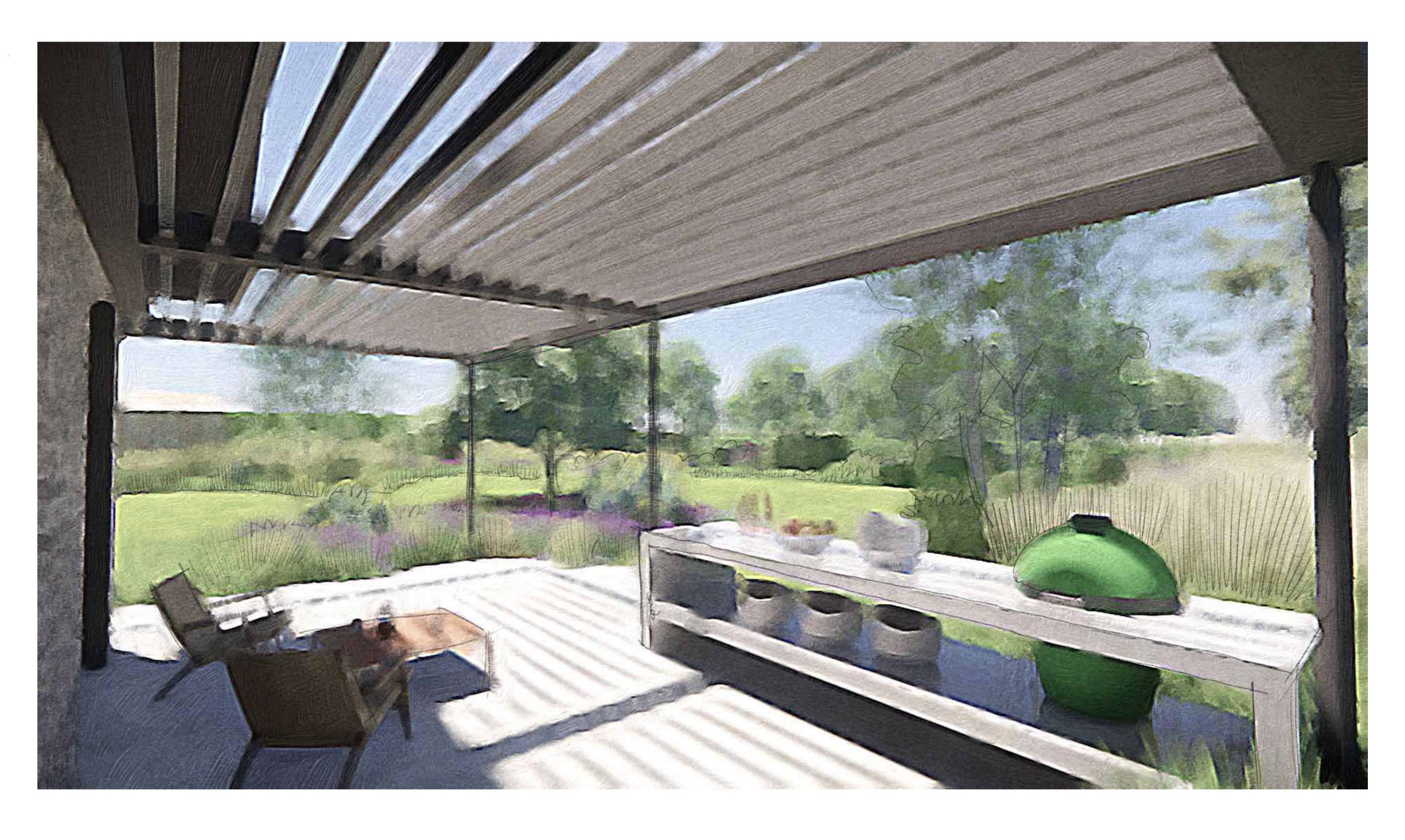
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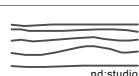
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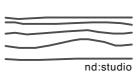
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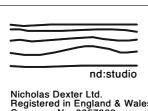
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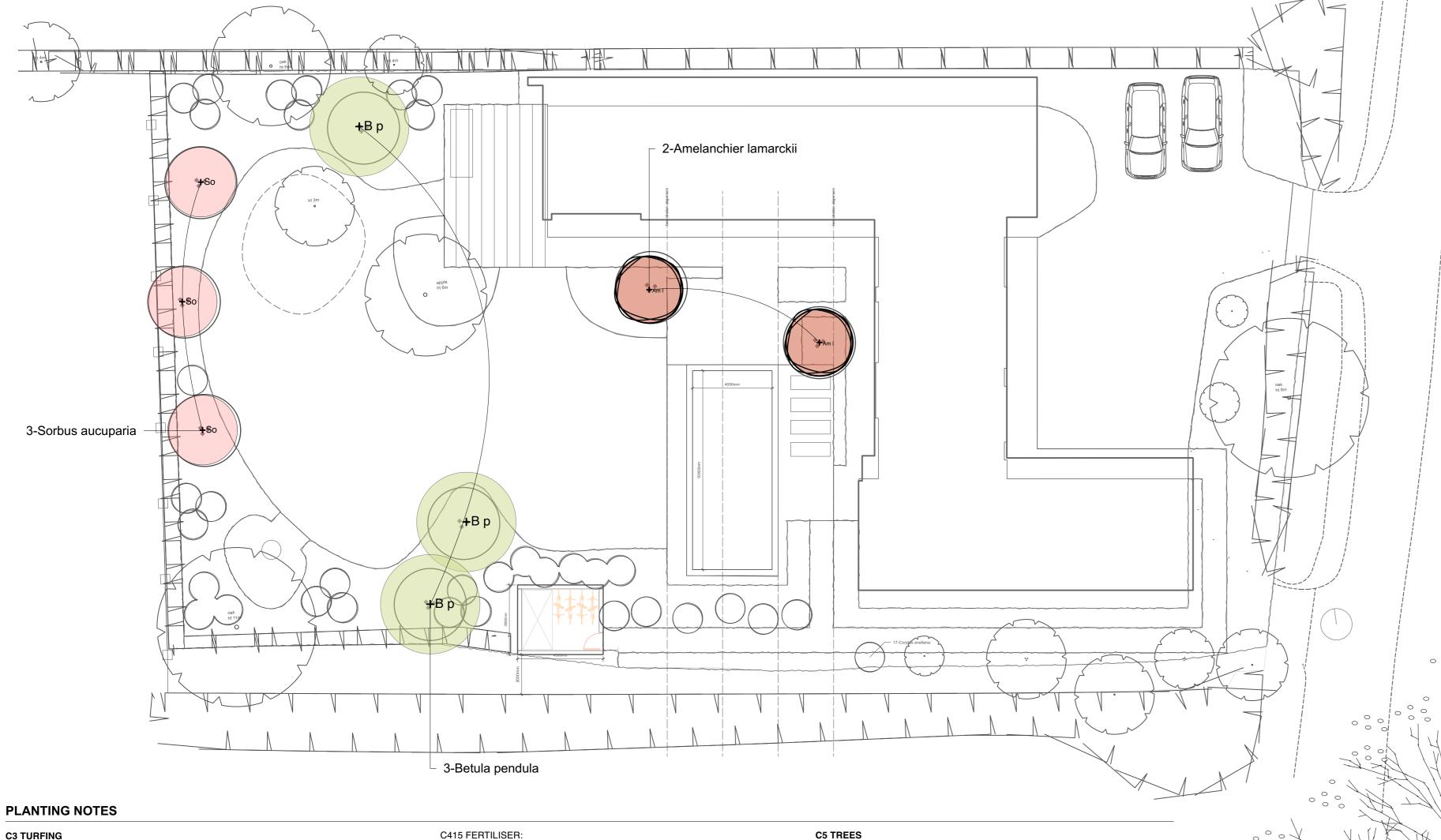
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PLANTING NOTES

Lindum Turf or Contractor's proposal or Equal and Approved Lindum Festival Li 7: Strong green colour, hard-wearing, good recovery. Ideal to general landscaping, ornamental lawns To BS 3969 with weedkiller applied 1 to 3 months before lifting

900 × 300 minimum size × 25mm minimum even thickness

To be phased to ensure laying within 48hrs of lifting Stacks not to exceed 1.4m high

C310 PREPARATION FOR TURFING Remove all weeds, rubbish, and stones over 30mm in any dimension Cultivate topsoil to a minimum depth of 100mm

On clay or heavy loam soils, work in 50% of coarse sharp sand to produce a 60mm

Dress areas to be turfed with N7:P7:K7 fertiliser at a rate of 50g/m²

Work into the top 30mm of tilth 7 days before turfing and water in well

Transport turf over close-butted timber planks Lay turf in consecutive rows Lay turf from timber planks protecting previously laid turf Lay turf close butted breaking the joint in alternate rows Use only whole turves at margins Consolidate lightly with wooden beaters

Brush in finely sieved topsoil to fill all joints Peg turfs with wooden pegs on slopes exceeding 30° Ensure the final surface is 20mm above any adjacent hard surface

C325 TURFING ADJACENT TO OBSTRUCTIONS

Leave a neat 300mm radius of soil round all newly planted trees Unless otherwise shown on the drawing, turf right up to existing established trees, walls, fences, and similar obstructions, leaving no soil uncovered

Lawn after approximately 6 weeks using a sharp cylinder mower and a roller Spread and brush in a top dressing of fine sieved topsoil and sand 50:50 to fill cracks

C335 MAINTENANCE OF NEW TURF Apply an N15:P5:K5 fertiliser the following spring in late April Water using a fine spray whenever required to ensure continuing healthy growth until

C4 SHRUBS, HERBACEOUS, GROUND-COVER

C400 NURSERY STOCK As specified in the National Plant Specification (NPS) last published by the Horticultural Trades Association Obtained plants from Premium Plants premium-plants.co.uk. 01227 634510

C405 PREPARATION FOR PLANTING Apply approved weedkiller Rotavate ground and remove stones over 50mm in any dimension

Remove existing unwanted plants including their roots

Apply and lightly dig into the surface one of the following: Well-rotted

C410 SOIL CONDITIONING

Incorporate bonemeal at the rate of 70gm/m² into the topsoil.

C420 PLANT HANDLING, DELIVERY AND STORAGE: plants so that there is only sufficient for planting within 48hrs of delivery or, if necessary, ensure suitable temporary storage before final planting by heeling in or

C425 PREPARATION OF PLANTS: Remove inorganic containers. Check for damage, disease, or pest infestation. Reject seriously damaged plants. Carefully prune any minor root damage.

C430 PLANT:

In position shown on the drawings or, in the absence of drawings, space evenly. At the rate specified, avoiding regimented rows.

In holes large enough to allow adequate root spread and tease out congested root balls of container-grown plants.

Excavate holes at least 75mm below the root system and a minimum of 400mm for

Set plants so that their original soil level matches the new surrounding ground and with their best side displayed.

C435 BACKFILLING: To be selected existing topsoil. Add 600g/m³ of bonemeal to stimulate root growth. Any additional imported organic matter should be well mixed with at least an equal

quantity of existing soil. The backfill is to be evenly worked around the roots and well

Lightly prune back any damaged or malformed growth. Rake soil to an even, fine tilth to the required levels.

C445 BULBS, CORMS, AND TUBERS: to BS3936 Part 9.

C440 IMMEDIATELY AFTER PLANTING:

Under plugs of turf when in existing grassed areas. Grouped at random for naturalized bulbs.

With the base of the bulb at the correct depth for the species and in contact with the

With fine, stone-free topsoil backfill.

C455 PLANTING SEASON: Plant out non-container grown plants only between October and March inclusive unless otherwise agreed. Container grown or containerized plants may be planted out at any time of year except when the temperature is below 4°C on a falling thermometer in fragency was the property of the pr thermometer, in frozen or waterlogged ground, or in drought conditions.

C460 WATERING: Saturate the root ball of container grown plants before planting. Thoroughly water plants immediately after planting and again before mulching.

C465 MULCHING:

Fork soil to a medium tilth in the areas to be mulched. Apply 75mm of mulch with mature and coarse wood or bark chips before Practical Completion.

C470 POLYTHENE CRATES FOR AQUATIC PLANTS: Provide sufficient crates of appropriate size to accommodate all pond and marginal plants as scheduled or shown on the drawing. Crates to be of the fine-hole pattern without liners. Use rotted turf or good topsoil free of fertiliser, manure, or herbicide to fill the crates 75% full. After planting, apply a 25mm layer of washed pea shingle with a neutral pH to retain the soil in place.

C5 TREES

C505 TREE STAKES:

Excavate holes at least 75mm below the root system and loosen soil in the base of

C530 WATERING AND AERATION PIPES:

the level of the bottom of the root ball.

evenly worked around the roots and well heeled in, leaving the top slightly proud of the existing level to allow for settlement.

Remove damaged or weak growth.

Water thoroughly immediately after planting and at intervals as necessary until Practical Completion or until the end of the defects liability period named in the

C550 MAINTENANCE AND REPLACEMENT:
Replace any dead or dying trees at the end of the Defects Liability Period with trees similar to those specified. In the following year, in March or April, apply N15:P15:K15 fertilizer round all trees and keep the ground weed-free for a 1-meter diameter round



C500 TREE QUALITY: To the National Plant Specification with size as noted on drawing or schedule.

75mm minimum diameter, free of bark, with one end pointed.

C510 STAKING FOR TREES UP TO 'STANDARD' SIZE: Drive stake upright 450mm into the bottom of the excavated planting pit close to the tree stem on the windward side. Cut off at one

C515 UNDERGROUND GUYING (if specified): latypus Anchoring System

C520 PLANT TREES:

Upright and in exact positions shown on the drawings. In holes large enough to allow adequate root spread.

So that their original soil level matches the new surrounding ground. So that the original orientation is maintained.

For root-balled or bare-root stock, cut back any damaged roots to sound growth.

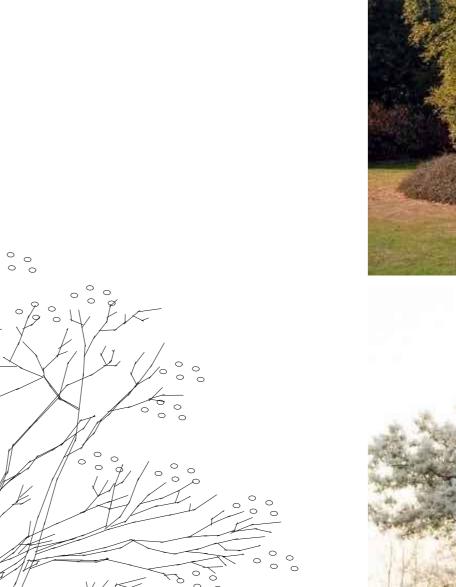
All retained existing trees will be protected as per LA drawings (refer to A135 register) or by Arboriculturist Tree Method Statement.

Provide perforated plastic watering pipes in a circle around the base of tree pits at

To be selected existing topsoil where available. Any imported soil/organic matter should be well mixed with at least equal quantities of existing soil. The backfill is to be

Immediately after planting, carry out light formative pruning according to species.

C545 WATERING AND PROTECTION: Contract if later. After the first watering, mulch with 50mm of composted coarse wood or bark chippings over the excavated area.







Amelanchier lamarkii

Betula pendula (multistem)

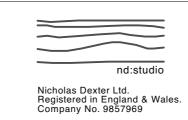
Elegant, narrowly conical, deciduous

A bushy, small upright deciduous tree, with a spreading habit, and striking young coppery-red leaves. These rich leaf colours contrast with the five petalled pure white flowers, so quite a spectacular tree in full bloom in spring. A very hardy tree and easy to grow. It blossoms in April and has excellent autumn colour.



Sorbus aucuparia

An upright deciduous tree with pinnate leaves turning yellow in autumn, and flat clusters of white flowers in late spring, followed by orange-red berries in early autumn



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rootballed tree: grown in open soil and delivered in

tree. to be removed within 3 years of planting date.

double stake: 75mm dia. driven through rootball into soil to 2/3 clear stem in accordance with bs4043:1989 inserted to windward side of

3 tree pit: base and sides to be loosened to allow root penetration. dug

hessian / wire biodegradable wrapping.

1 tree stock to BS3936-4:2007:

wrapping to be left intact.

immediately before planting.

4 **backfill:** topsoil / well rooted manure

blended with existing soil 50:50 ratio

5 **course gravel:** 250mm to base of tree pit

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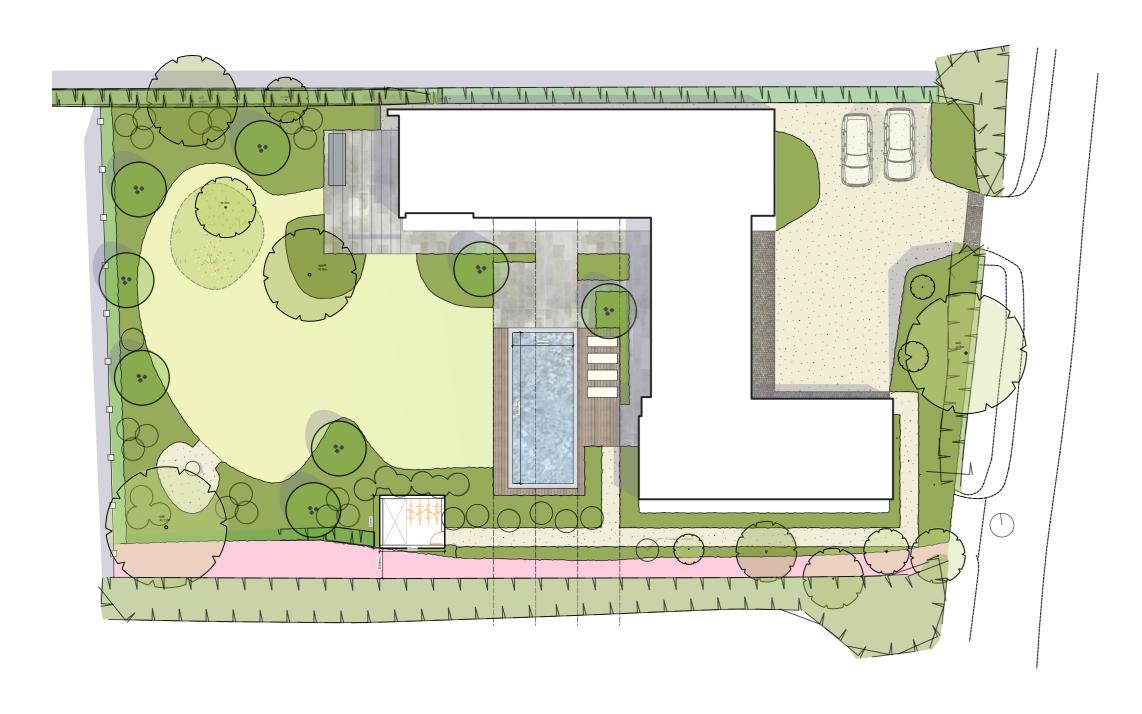
Chawridge Lane

TREE PLANTING ISSUE DATE SITE LOCATION

DRAWING TITLE

28/06/2023

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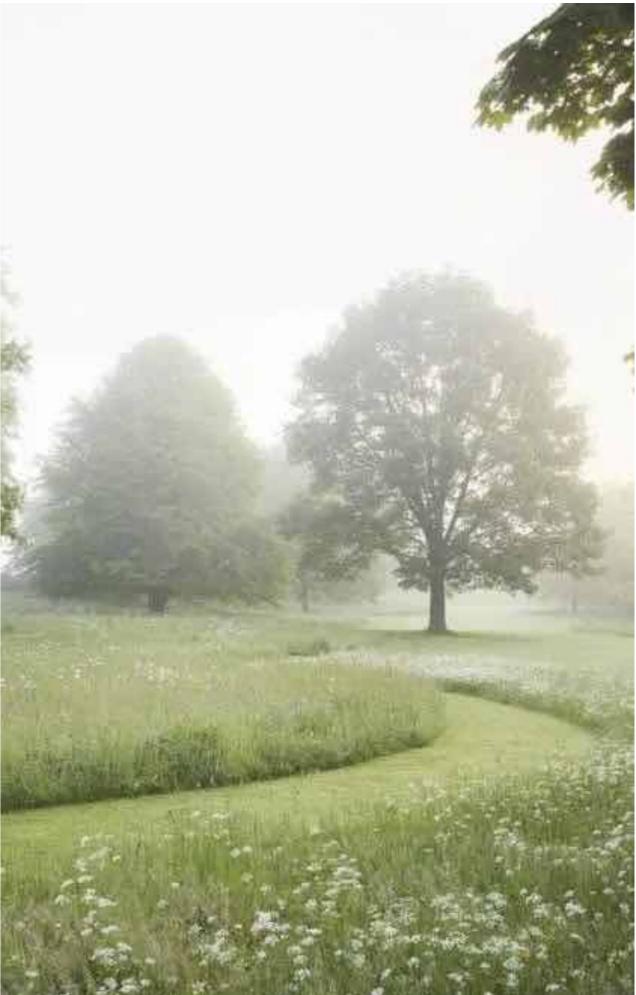


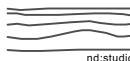












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Miscanthus sinensis

'Gracillimus'

Tellima grandiflora

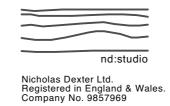
Helleborus foetidus

Sesleria autumnalis

Lavandula angustifolia

'Munstead'

Viburnum opulus

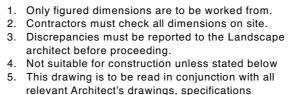


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Rosmarinus officianalis

Geranium renardii





and other Consultant's information.

Libertia grandiflora





Salvia nemorosa 'Caradonna' Pittosporum tennuifolium

PROJECT TITLE Adolph House

DRAWING TITLE PLANTING SPECIES

Miscanthus sinensis

'Kleine Silberspinne'

Latin Name

Actaea cordifolia

Achillea millefolium 'Credo'

Agastache 'Blue Fortune'

Amsonia tabernaemontana

Aster novi-belgii 'Blue Gown'

Cornus alba 'Kesselringi'

Corylus avellana

Digitalis ferruginea

Eryngium bourgatii

Euphorbia mellifera

Foeniculum vulgare

Geranium renardii

Hamamelis mollis

Helleborus foetidus

Knautia macedonica

Libertia grandiflora

Lavandula angustifolia

Pittosporum tenuifolium

Rosmarinus officinalis

Salvia officinalis

Stipa gigantea

Seselaria autumnalis

Tellima grandiflora

Verbena bonariensis

Viburnum opulus

Polystichum polyblepharum

Salvia nemorosa 'Caradonna'

Cotinus 'Grace'

Anemone hybrida 'Honorine Jobert'

Calamagrostis x acutiflora 'Karl Foerster'

Anthriscus sylvestris Ravenswing

Deschampsia caespitosa 'Goldtau'

Euphorbia characias subsp. wulfenii

Echinacea purpurea 'Pallida'

Hebe parviflora angustifolia

Miscanthus sinensis 'Gracillimus'

Pennisetum alopecuroides 'Hameln'

Miscanthus sinensis Kleine Silberspinne

Scheduled Size

2L

2L

2L

2L

2L

2L

2L

2L

5L

10L

25L

2L

2L

2L

2L

10L

30L

2L

2L

75L

25L

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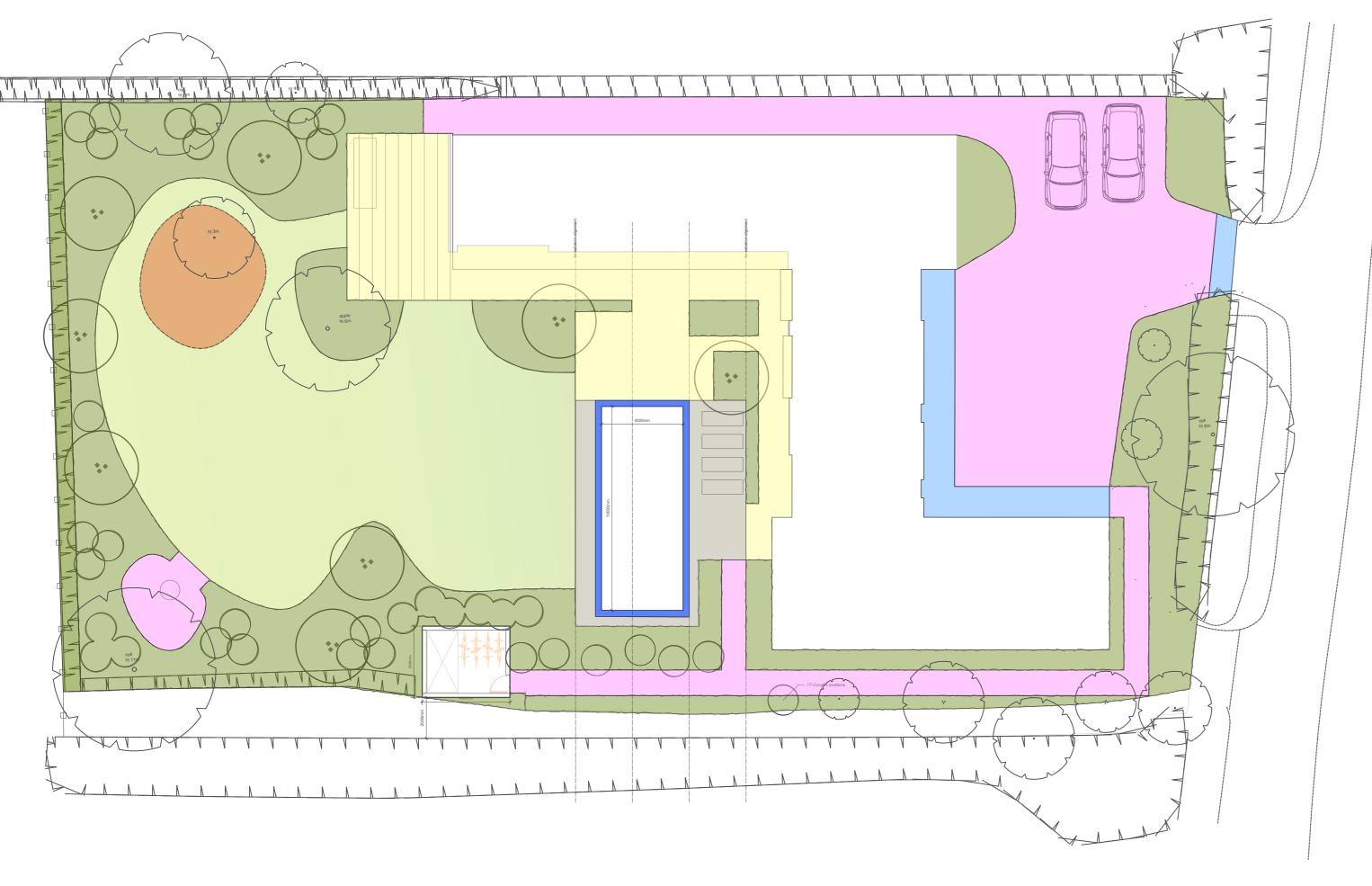
3L

2L

2L

50L

Chawridge Lane



HARDSCAPE NOTES

B1 GENERAL PREAMBLE

B100 SETTING OUT:

The lines and levels of the proposed works shall be set out by the Contractor. Approval shall be sought from the LA (of the setting out) prior to commencing work.

The Contractor shall allow for final adjustments to setting out as directed on-site by Provide and use suitable instruments for accurately setting out the Works.

Make these instruments available to the LA for purposes of checking.

Clearly define all boundaries between different elements of the design and obtain approval before starting any subsequent construction or planting work.

B105 FIRES are not permitted on-site without specific approval. When permitted, fires must not be within 10m of the drip line of any trees to be retained.

B110 PROTECTIVE FENCING: Provide, erect, and maintain temporary (Heras) fencing in positions as shown on the Clear away on completion.

B115 PROTECT TREES TO BE RETAINED: Within the spread of the crown and any area protected by fencing:

Do not reduce or increase soil levels. Avoid compaction of the soil by plant or the storage of materials.

Avoid the spillage of materials. Where excavation is unavoidable, use only trenchless or hand excavation and backfill Do not cut roots over 25mm diameter or damage their bark without approval.

B120 TOLERANCES GENERAL:

The method of construction shall accommodate tolerances and allow for differences between actual site dimensions and dimensions on the Landscape Tender Pack. No additional payment will be allowed for any inaccuracies on the Landscape Tender Drawings (A135) unless such inaccuracies are specifically highlighted in the Tender Return. Due to the nature of the works, the Contractor shall allow for adjustments to setting out as directed on-site by the LA/PM.

B2 EXCAVATION AND FILLING

B200 GROUND WORKS should comply with BS 4428 Code of Practice for general landscape operations and BS 8000 pt.1 Clause 3.1 – 3.3 for excavation and filling.

B205 SITE CLEARANCE: By Main Contractor By Landscape contractor

appropriate to the type of soil before practical completion

Remove to an authorized tip all scrub, undergrowth, roots, weeds, stones larger than 60mm, concrete, brick, tile, and other unwanted material.

B205A SURPLUS EXCAVATED MATERIAL: Topsoil: Spread and level on-site. Remaining material: Remove from the site.

B210 COMPACTION/DAMAGE BY PLANT: Do not allow plant to run over spoil heaps. Minimize compaction by controlling access routes.

B215 EXCAVATIONS: Give 24 hours' notice to the Landscape Architect/Project Manager that foundation bottoms will be ready for inspection. Do not proceed with further work until bottoms

All compacted ground or pans to be broken up by subsoiling using a heavy tine ripper

B220 DISPOSAL OF WATER:

Should be kept free of water. The works shall be maintained free of water. All surfaces of excavations and fill shall be formed to provide adequate drainage falls at all times. Temporary drains, sumps, and pumping shall be provided by the Contractor as necessary.

B225 EXISTING TOPSOIL is to be removed from areas of hard landscape and areas to be regraded. Keep free of contamination and store in heaps <1m high.

B230 SUB-SOIL: Loosen when dry, to depth 300mm. Remove Stones and debris <75mm.

Store clear of topsoil in separate heaps. Soil in excess of requirements or deemed unsuitable for back-filling to be removed

B235 IMPORTED TOPSOIL to be:

Imported Soil to BS3882. Medium loam with a pH value to match that on the site. Stone size to pass a 40mm sieve, and stone content to be <10%. Free of subsoil, weed seed, perennial weeds, or poisonous substances. If stored in temporary heaps, stacked less than 1m high.

Peat products not permitted. Grade: Multipurpose/Sandy Loam/0.6-2.0mm. Source: Contractor's proposal or Equal and Approved. Documentation: to be retained for handover

B240 SPREAD TOPSOIL to provide the following minimum depths: Handling of Topsoils to BS3882.

Grassed areas: 100mm. Shrub areas: 400mm.

Tree stations: 600mm. Graded slopes to be of even gradient without puddles and kept 50mm above bordering hard surfaces to allow for settlement.

B245 CONSOLIDATION OF FILL:

Spread and consolidate approved fill in layers not exceeding 200mm deep.
General levels to be within +/- 50mm of design levels.
Finished levels adjacent to hard landscape features and buildings to be +/- 20mm of design levels after settlement.

B250 PLACING FILL GENERALLY, in accordance with BS 9601: Excavations and areas to be filled: Free from loose soil, rubbish, and standing water. Freezing conditions: Do not use frozen materials or materials containing ice. Do not place fill on frozen surfaces. Fill against structures, membranes, or buried services: Place and compact in a sequence and manner that will ensure stability and avoid damage.

B255 FROST SUSCEPTIBILITY: General: Except as allowed below, fill must be non-frost-susceptible as defined in the Highways Agency 'Specification for highway works,' clause 801.17. Frost-susceptible fill: Use only within the external walls of buildings below spaces that will be heated. Protect from frost during construction.

B260 REINSTATEMENT:

Should any damage or loss be caused to any existing or completed works due to, or arising from, the performance of the Contract, then the Contractor will be required to reinstate and make good such damage or loss at the Contractor's expense and to the satisfaction of the Contract Administrator/Landscape Architect.

Wherever the ground is temporarily disturbed by the Contractor during the course of the Contract operations, it shall be restored by the Contractor to its original state and form or to such other appropriate state or form as shall be approved by the Contract Administrator/Landscape Architect. Stacking of materials on-site will only be allowed with the prior approval of the CA. Tracking over finished areas will not be permitted, and the Contractor shall allow for

protecting grass and planting areas as necessary. Any soil that becomes unsuitable due to contamination, loss of structure, or for any other reasons during site operations shall be reinstated as specified or as otherwise directed, at the Contractor's expense.







Decking 1:10

(sa)

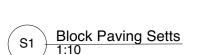


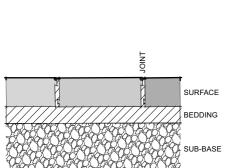


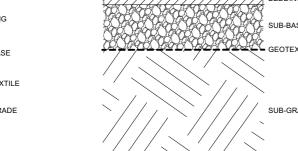








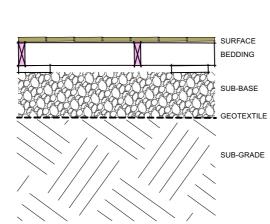


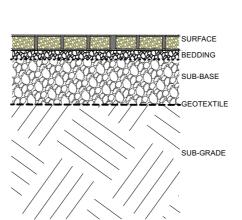


Falls: 1:80 Falls TBC

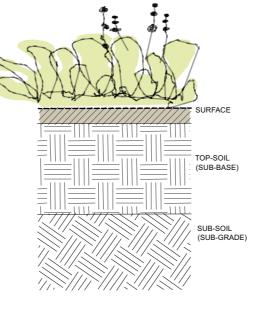
Notes: Equal or approved alternative

SUB-BASE GEOTEXTILE

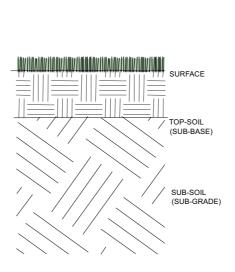




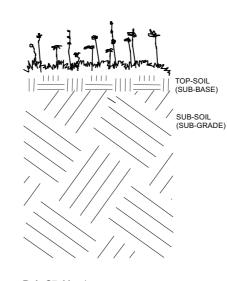
Reinforced Gravel



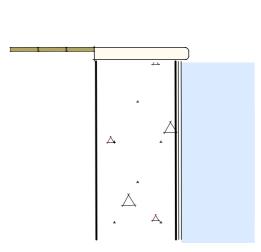
Ornamental Planting



Lawn Turf 1:10



Meadow



S8 Pool Coping 1:10

Ref: S1 Block Paving / Granite Sett

Notes: Surface to be agreed

Size: TBC Type / Colour: TBC Supplier: TBC Finish: Bedding: TBC Sub-base: 150mm Compacted Type 1 Aggregate Sub-grade: All sub-soil / topsoil excavated removed or stored +Geotextile Membrane separation layer Jointing: TBC Falls: 1:80 Falls TBC

Ref: S2 Slab Paving

Size: 1200 x 600 x 20mm Type / Colour: Kast Light Grey Supplier: Mandarin Stone36 High StreetTunbridge Wells Kent TN1 1XFT: 01892 808086 Bedding: 50mm Bedding Mortar Sub-base: 100mm Compacted Type 1 Aggregate Sub-grade: All sub-soil / topsoil excavated removed or stored +Geotextile Membrane separation layer Jointing: 8mm Grout / Equal tone.

Ref: S3 Timber Decking Size: 90 x 19mm

Type / Colour: Smooth / Eased Edges Supplier: Roundwood TimberNewick LnMayfield TN20 6RGT - 01435 867072 Bedding: n/a

Sub-base: Contractor's Choice:Softwood or Composite sub-frame Sub-grade: All sub-soil / topsoil excavated removed or stored +Geotextile Membrane separation layer Jointing: 4mm Joints secured with Deckwise Hidden Fastenings Falls: n/a

Ref: S4 Reinforced Gravel Drive Size: Cell:Wall thickness: 1.2 mm.Depth: 30

mm.Width: 50 mm Type / Colour: White / Virgin polypropylene Supplier: Core Landscape ProductsUnits 1-3 Calves Lane YardBellswood Ln SL0 0LUT - 0800 Finish: Aggregate coverage:16-18

m²/tonne.Aggregate size:Up to 24 mm angular. Bedding: n/a Sub-base: 150-175mm Compacted Type 1 Aggregate Sub-grade: All sub-soil / topsoil excavated removed or stored +Geotextile Membrane

separation layer

Ref: S5 Planting Area

Jointing:

Notes:

Falls: n/a

Sub-grade: All excess sub-soil removed

Size: Topsoil for the landscape planting works shall be obtained from site material and imported soils to make up any deficiency Type / Colour: Imported topsoil to BS3882 Supplier: Bourne AmenityThe Wharf TN18 5QGT -01797 252299 Finish: 50mm Bark / Gravel Mulch Bedding: Bark Mulch Sub-base: Imported topsoil to BS3882

Ref: S6 Grass Turf

Size: Topsoil for the landscape planting works shall be obtained from site material and imported soils to make up any deficiency Type / Colour: Premier Lawn Turf Supplier: C.B. Winter & Sons LtdCommon LaneBerwick, East Sussex. BN26 6SXT +44(0)1323 870459 Finish: na Bedding: n/a Sub-base: Imported topsoil to BS3882 Sub-grade: All excess sub-soil removed Jointing: n/a

Ref: S7 Meadow

Size: Topsoil for the landscape planting works shall be obtained from site material and imported soils to make up any deficiency Type / Colour: Native Enriched mix Supplier: Wildflower Turf Finish: na Bedding: n/a Sub-base: topsoil: not to be improved, or imported. use existing subsoil as

Sub-grade: All excess sub-soil removed

Ref: S8 Pool Coping

Size: 900 x 600 x 30mm Type / Colour: Fossil Pearl Satin Limestone Supplier: Cranbourne Stone Finish: Sandblasted / Sawn edges / Bullnosed Bedding: 50mm Bedding Mortar Sub-base: 100mm Compacted Type 1 Aggregat Sub-grade: All sub-soil / topsoil excavated removed or stored +Geotextile Membrane separation layer

Jointing: 8mm Grout / Equal tone. Falls: 2.5 deg away from pool to prevent surface water contamination Notes: Equal or approved alternative

DRAWING TITLE

HARDSCAPE

Nicholas Dexter Ltd. Registered in England & Wales. Company No. 9857969

T +44 (0) 1273 69 28 78 www.nicholasdexter.com info@nicholasdexter.com

Falls: n/a

Notes:

1. Only figured dimensions are to be worked from. Contractors must check all dimensions on site. 3. Discrepancies must be reported to the Landscape

architect before proceeding. 4. Not suitable for construction unless stated below 5. This drawing is to be read in conjunction with all relevant Architect's drawings, specifications and other Consultant's information.

SCALE various

Α1

PRINT SIZE

topsol for lower nutrients

CHECKED BY

DRAWN BY

PROJECT TITLE Adolph House

Winkfield

SITE LOCATION ISSUE DATE 11/07/2023 Chawridge Lane