

NOTE: * SIGNIFIES WILDLIFE VALUE. NOTE: THIS SCHEDULE IS FOR PLANNING AND INITIAL TENDER PURPOSES ONLY.

Plant Schedule:					
Trees					
Species	Abb.	Height	Number	Girth	Specification
Amelanchier lamarkii	AM	150-180cm	1		Multi stemmed: CG
Betula pendula "Obelisk"	ВО	300-350cm	11	10-12cm	Sel. Standard: CG
Carpinus betulus "Frans Fontaine 🛨	CFF	425-600cm	12	14-16cm	E.H. Standard: CG
Prunus avium "Plena"	PA	425-600cm	1	16-18cm	E.H. Standard: CG
Malus "trilobata"	MT	300-350cm	3	10-12cm	Sel. Standard: CG
Syringa reticulata "Ivory Silk"	SR	150-180cm	17		Feathered: CG

NOTE: CFF to have clear stem to height 2.1M

Height Pot Size Specification Density Number Species 1838 Lavandula "Hidcote" | 30-45cm | 10L | Bushy:C | 0.50 ctr 2465 Ilex crenata 30-50cm 5L Bushy:C 0.35 ctr

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Climbers						
Number	Species	Abb.		Height	Pot Size	Specification
6	Hedera colchica 'Dentata Variegata'	HCV	*	90-120cm	10L	С
6	Hedera colchica 'Sulphur Heart'	HS	*	90-120cm	10L	С
5	Hydrangea petiolaris	HP	*	90-120cm	10L	С
5	Parthenocissus henryana'	PH	*	90-120cm	10L	С

5 Shrubs/He	Hydrangea petiolaris Parthenocissus henryana'					I20cm	10L	С
	Parthenocissus henryana'							
hrubs/He			PH :	*	90-	120cm	10L	C
	erbaceous.							
lumber S		Abb.	Height		t Size	Specificat		Density
		Anem HJ		2L		Full pot:C		8/m²
	Anemonthele lessonana Abelia x grandiflora	Anem less Abel gran	60-90cm	2L 10l		Full pot:C Bushy:C		8/m² 2/m²
	Arundinaria fortunei "Variegata"	Aru Var	45-60cm		.5L	Bushy:C		$\frac{2}{111}$
		Auc Cro	60-90cm	101		Bushy:C		$\frac{3/m^2}{2/m^2}$
	Berberis "Atropurpurea"	Ber Atro	60-90cm	101		Bushy:C		$12/m^2$
		Ber Pur		2L		Bushy:C		8/m²
		Cam RE	90-120cm			Bushy:C		$\frac{2}{m^2}$ $\frac{4}{m^2}$
	Carex "Bronze Form" Carex "Evergold"	Car BF Car EG	30-45cm 30-45cm	_	7.5L 7.5L	Bushy:C Bushy:C		4/m ²
	Chaenomeles "Crimson and Gold" *			5-7		Bushy:C		$\frac{4/m^2}{3/m^2}$
	Choisia ternata	Choi ter	60-90cm	101		Bushy:C		$\frac{0/m^2}{2/m^2}$
	Choisya "Sundance"	Choi Sun	45-60cm		7.5L	Bushy:C		$\frac{2}{m^2}$ $\frac{3}{m^2}$
	Choisya "Aztec Pearl"	Choi AP	60-90cm	101		Bushy:C		2/m² 4/m²
	Cistus "Silver Pink"	Cis SP		5-7		Bushy:C		4/m ²
		Cor Space	60-90cm	101		Bushy:C		$\frac{2}{m^2}$ $\frac{2}{m^2}$
		Cor Spae Cot Dec	60-90cm 45-60cm	10l		Bushy:C Bushy:C		$\frac{2}{m^2}$
	Cytisus "Allgold"	Cyt All	45-60cm	5-7		Bushy:C		$\frac{3/m^2}{3/m^2}$
		Cea AB	90-120cm			Bushy:C		2/m²
		Cea rep			7.5L	Bushy:C		$\frac{2}{m^2}$ $\frac{3}{m^2}$
52 E	Escallonia "Apple Blossom"	Esc AB	60-90cm	101	L	Bushy:C		2/m² 2/m²
	laeagnus pungens "Maculata"	Elae PM	60-90cm	101		Bushy:C		$2/m^2$
		Esc DR	60-90cm	101		Bushy:C		$\frac{2}{m^2}$
	Euonymus "Emerald n Gold"	Euon EGol	30-45cm	5-7		Bushy:C		$\frac{2}{4/m^2}$
	Euonymus "Harlequin" Fatsia japonica	Euon Har Fat jap	30-45cm 60-90cm	5-7 10l	7.5L	Bushy:C Bushy:C		4/m² 1/m²
		Ger Spe	00-900111	2L		Full pot:C		8/m²
		Hel GY		2L		Full pot:C		8/m²
		Heuch PP		2L		Full pot:C		$8/m^2$
	Hypericum x moserianum	Hyp mos	30-45cm	5-7	7.5L	Bushy:C		$4/m^2$
		Heb MW.	30-45cm	5-7		Bushy:C		$\frac{3}{m^2}$
		Heb Var		5-7		Bushy:C		$3/m^2$
		Heb rak		5-7		Bushy:C		$4/m^2$
		Heb MB Hyp Hid	30-45cm 45-60cm	5-7 10I		Bushy:C Bushy:C		$\frac{3/m^2}{2/m^2}$
	Hydrangea "Annabelle"	Hyp ann	60-90cm	101		Bushy:C		$\frac{2}{111}$
	beris sempervirens	Iber sem	00 000111	2L		Full pot:C		$8/m^2$
	Kerria japonica "Variegata	Ker Var	45-60cm	5-7	7.5L	Bushy:C		$\frac{3/m^2}{3/m^2}$
	onicera "Baggesens Gold"	Lon BG	45-60cm	5-7	7.5L	Bushy:C		$3/m^2$
	amium "Beacon Silver"	Lam BS		2L		Full pot:C		$8/m^2$ $4/m^2$
	avandula angustifolia 'Munstead' 🛣		30-45cm	5-7	′.5L	Bushy:C		4/m²
	_iriope muscari _onicera "Maigreen" *	Lir mus	40 60an	2L	7 51	Full pot:C		$\frac{8}{m^2}$ $\frac{4}{m^2}$
	Aiscanthus "Adagio"	Lon Mai Mis Ada	40-60sp 45-60cm	5-7 5-7		Bushy:C Bushy:C		$\frac{17/111}{3/m^2}$
	Dlearia x haastii	Olea haa			7.5L	Bushy:C		3/m² 3/m²
	Pennisetum "Little Bunny"	Pen LB		2L		Full pot:C		8/m²
5 F	Philadelphus coronarius "Aureus" 🗶	Phil Aur	60-90cm	101		Bushy:C		$\frac{8}{m^2}$ $\frac{2}{m^2}$
4 F	Philadelphus "Manteau dHermine" ★	Phil MH		5-7		Bushy:C		$\frac{3/m^2}{3/m^2}$
	Potentilla "Elizabeth"	Pot Gol	30-45cm		<u>7.5L</u>	Bushy:C		$\frac{3}{m^2}$
	Potentilla "Abbotswood"	Pot Abb		5-7		Bushy:C		$\frac{3/m^2}{3/m^2}$
	Potentilla "Katherine Dykes" Prunus "Zabelliana"	Pot KD Pru Zab	30-45cm 45-60cm	5-7 5-7		Bushy:C Bushy:C		3/m ²
	Ribes sanguineum "Brocklebankii"	Rib Broc		5-7		Bushy:C		$\frac{3/m^2}{3/m^2}$
		Ros off	60-90cm	10I		Bushy:C		2/m²
	Santolina chamaecyparisus	Sant cham		5-7		Bushy:C		$\frac{2}{m^2}$ $\frac{4}{m^2}$
2 S	Sambucus "Black Lace"	Sam BL	90-120cm	101	L	Bushy:C		$\frac{1/m^2}{3/m^2}$
		Sar hum		5-7		Bushy:C		$3/m^2$
		Sar RS	45-60cm	5-7	7.5L	Bushy:C		$\frac{3/m^2}{8/m^2}$
		Sed AJ	45-60cm	2L	7 51	Full pot:C		3/m²
		Sen Sun Skim rub		5- <i>1</i>	7.5L 7.51	Bushy: C Bushy: C		3/m² 4/m²
	Spirea "Firelight"	Spir Fir		5- <i>1</i>		Bushy:C		$3/m^2$
	Spirea "Anthony Waterer"	Spir AW			'.5L	Bushy:C		$3/m^2$
·7 S	Spirea "Pink Ice"	Spir PI			7.5L	Bushy:C		$4/m^2$
4 V	/iburnum "Eve Price"	Vib EP	60-90cm	101	_	Bushy:C		$2/m^2$
	/iburnum davidii 🔭 🔭	Vib dav		5-7	'.5L	Bushy: C		$3/m^2$
	/inca minor "Argenteo-Variegata"	Vin Var	30-40sp	2L		Bushy:C		8/m²
.93 V				101		Bushy:C		$8/m^2$
.93 V	/inca minor	Vin min	30-40sp	2L				0/111
93 V V 5 V	/inca minor Veigela florida "Variegata"	Vin min Wei Var Wei Pur	60-90cm			Bushy: C Bushy: C		2/m² 3/m²

NOTE: To be planted in groups of 3-5No of same species. Mixed evenly throughout bed.

45-60sp 5-7.5L Bushy: 3/4 brks: 45-60cm 5-7.5L Bushy: C

Berberis "Amstelvee

Berberis wilsoniae

Pyracantha "Tiny T

EXISTING TREES/VEGETATION.

DRAWING REFERENCE.

(Covers Hard and soft

landscape proposals)

(End Nov-Mid March)

is appropriate.

O EXISTING TREES, TREE NUMBERS AND SPECIALIST CONSTRUCTION AREAS ALSO DETAILS OF EXISTING TREES (SIZE, VIGOUR, SPECIES ETC)
REFER TO ARBORICULTURAL CONSULTANTS REPORTS AND DRAWINGS

Architectural details and Site Layout (BDG NRW 800 series Dwgs)

minor adjustment to be undertaken on site. Significant changes

to be agreed with Landscape Architect.(Trees not to be moved closer to buildings than shown on drawings.)

Tree Survey ,Assessment and Method Statement.()
Adopted road, footpath and highway verge. ()
Open Space Proposals (Matt Lee PR 175 series Dwgs)

NOTE: SURFACE LEVELS /DRAINAGE.

as on completion of or during the building works.

LEVELS, FINISHED FLOOR LEVELS TO BUILDINGS AND

TYPE AND ARRANGEMENT OF DRAINAGE/SERVICES REFER TO PROJECT ARCHITECTS AND ENGINEERS DRAWINGS

Implementation of all on curtilage planting following sale of individual plots or during next available planting season whichever

IMPLEMENTATION AND MONITORING PROGRAMME

Implementation of any communal planting, native tree/shrub areas and bare root stock

to ensure its compliance with the approved drawings and specifications will be undertaken by a suitably qualified person as appointed by the Client.

A schedule of defects will be issued to the contractor for his action.

during next available planting season following completion of hard construction.

andscape contractor and site manager will take place prior to works starting

of completion of the Landscape Scheme and undertake monitoring/meetings

Areas of decompaction treatment will be signed off by the inspecting professional

as having been implemented in accordance with agreed methodology/specification
Councils Landscape Officer to be notified on completion of work.(completion of site

The monitoring professional will provide written notification to the Council

291 Lonicera "Maigree

SPECIFICATION NOTES.

ESTABLISHMENT AND IMPLEMENTATION No soft landscape operations to be undertaken during periods of prolonged waterlogging, frozen ground, adverse high or low temperature or drought.

Prior to planting and soil preparation. All unsuitable existing vegetation to be suitably sprayed off (refer to notes on chemical use below) and then removed including bramble, perennial weeds and stressed and unsuitable elements of existing boundary vegetation and hedgerow.

Assumes main contractor provides adequate topsoil (Existing or imported) to all planting areas as shown (in accordance with B.S.3882:1994) and in accordance with finished ground levels on external works drawings.

All subsoil to be broken up to min depth of 300mm prior to topsoil application to the province and transport and transp

to improve root zone.drainage and remove compaction Imported soil and screened topsoil to be a fertile medium loam pH 6.0-7.5 and should be free from any perennial weeds, weed seeds, contamination, rubble, subsoil and stones bigger than 50mm with a maximum stone content of 20%.(contractor to organise sample to be sent for lab lab testing and to make results available for approval) Topsoil areas to be cultivated by hand or machine prior to planting (. Topsoil planting depths to be min 450mm for shrub/tree beds

and 150mm for turf/seeded areas. All tree pits in soft areas to be planted in pits with sides/bases broken up to 300mm. (width of pit increased if required to accommodate root system without bending)

Extra Heavy Standards - 800mm square pit,450-750mm deep, Standards - 650mm square pit,

All areas of public open space and/or tree planting to be proactively protected from compaction A: To unrestricted larger service&/or root protection areas (RPAs), free areas,post-construction soil decompaction measures will comprise soil ripping sufficient to break up any subsoil pan within any compacted areas. B: To restricted compacted areas incorporating existing services and/or RPAs these areas will be secured through the erection of robust barriers and/or ground protection(erected in accordance with BS 5837 recommendations) sufficient to fully restrict/exclude access to these

areas as a whole for the life of the developments construction period. C: For compacted tree pits - Individual trees decompaction within compacted areas will be achieved through excavating a wide, shallow tree pit a minimum 1.5M wide and 4 square metres in area by 300-400mm deep and loosening/breaking the subsoil layer at the base of the pit for a further 300-450mm.

1.01.06 All trees above half standard size within public open space, verges or hard landscaped areas to be underground guyed.

1.01.07 All tree stakes and fixings to be sufficiently low to allow free movement of the crown. Tree support to comprise a stake set at uniform height,300mm min depth below ground level with a biodegradable tie toward the head of the stake.Or be underground guyed using Arborguy tree guying system (Green leaf Planting Products) or similar approved.

(single stake with single biodegradable tie - standard trees,double with double biodegradable tie for heavy)

Stakes to be removed at between 2-3 years, in accordance with management plan or when trees are established. 1.01.08 Backfill to pits (other than trees within hard paved areas) to be clean topsoil with tree fertiliser added, firmed in after planting. All trees to have irrigation system units fitted to fully surround the root ball.

backfill to be 30% excavated soil, 60% imported topsoil and 10% non peat compost. 1.01.09 All trees to have root zone suitably irrigated prior to planting 1.01.10 Trees, shrubs or other planting damaged by plant handling will not be accepted this includes broken root containers at time of delivery, broken central Tree leaders, more than 10% lateral branch damage to trees/shrubs. park removed from main stems. 1.01.11 All plant materal delivered to site must be/have a well established compact fibrous root system,be free from pest and disease/ other defects, be healthy and display good form characteristic of species, trees to have a clearly

triple with triple biodegradable tie for "instant" heavy standard NB: Or as details shown on Tree Pit Cross sections.

quantities specified on drawing. 1.01.12 All formative pruning after planting in accordance with B.S.3998:2010 "Tree work- recommendations" remove branches damaged/broken during planting,remove unwanted secondary shoots,weak forks, or crossing/rubbing branches or dead material.

defined central leader (unless multi stemmed) and be correct match to species and

1.01.13 All trees, shrubs etc to be planted at depth of soil mark from nursery or soil level of container. All trees, shrubs etc to have all root coverings removed and any damaged roots removed with suitable 1.01.14 All plant material to be Certified nursery stock,of local provenance and in accordance with B.S.3936:1992 All planting operations to be in accordance with B.S.4428:1989

the following plan these are to be in strict accordance with COSH and Control of Pesticide Regulations 1.01.16 Shrub planting(container grown) to be planted in a planting hole big enough to accomodate the plant without root damage, to a min of 300mm cubed.Min pot size to be

2/3 litre unless specified differently in schedule 1.01.17 All climbers noted TR require wire or trellis support All hedges are specified as double staggered rows In shrub specification all breaks are to be strong and within the lower third

after planting prior to sheet mulch and bark mulch being added

Where herbicides and other chemicals are utilised in conjunction with

(Where no breaks are identified assume min 3 breaks in lower third) 1.01.18 A slow release fertiliser is to be applied immediately after planting in accordance with manufacturers instructions (NOTE; to all public/communal/shared space,plot frontages and planting beds exposed to the public realm. 1.01.19 All plants to be firmed, ameliorants added, watered in and dead or damaged branches removed after

All planting beds should be mulched with 75mm min deep layer dark matured woodchip. All mulch to have an even particle size between 15-65mm spread taking care not to smother ground cover plants and watering all plants immediately prior to spreading mulch.(Mulch sample and source to be approved)

1.01.20 All trees in grassed zones to be planted centrally within a 0.6M square/round recessed planting bed grass/weed free base with 50mm depth bark mulch or to incorporate a strimmer guard. 3.01.01 ROOT BARRIERS. (PRIVATE AND ADOPTED SEWERS -SEPERATE TO TREE PIT DETAIL Tp1) Utilise geotextile root barrier to depth of filter layer to outer edge of pit and to min 3000mm either side of tree

or as shown on drawing.Root protection should be at least 500mm away from back edge of hard surface, carriageway, cycleway, footway etc) and extend at least 500mmm below the bottom of the formation level. To be ReRoot 1000 (RER1000A) by Greenleaf Planting Products/Green Blue Urban or as agreed BARE ROOT SHRUB PLANTING.

4.01.01 All native/indigenous planting should utilise plants of local provenance All bare root plant material delivered to be lifted November - early march dependant on weather conditions To be planted within 24 hours of site delivery. Root zone to be protected prior to planting either by healing into ground, covered with bare earth, hessian sacking or min 300mm of straw(adequately irrigated and cept moist to avoid roots drying).

4.01.02 Native whip and shrub mix. Use 900mm tube guarding and 1.0M mulch matting, watering all plants immediately prior to laying matting. 4.01.03 Plant between mid November and end February, slit planted or pit planted incorporating slow release fertiliser in accordance with management plan WP 887/888 4.01.04 Hedge planting(1+1 or 1+2 transplants or container grown stock) to be planted in double

mulch matted(photodegradable or biodegradable) and rabbit/tube guarded (recycled),firmed in and watered in with slow release fertiliser added and dead or damaged branches removed after planting. Transplants to be planted between mid november and end February.(NOTE: Refer also to shrub planting For ameliorants.) 4.01.05 NOTE: All guards to be photo degradable. Do not smother plants with mulch. NB: All mulch matting must have specified and proven minimum useful life expectancy

staggered rows 300mm apart on raised cams at 450mm intervals. Plants to be cane supported

of 2No growing seasons and be covered with min 50mm dark bark chip layer GRASS AREAS. 5.01.01 The finished surface level of grassed areas to be set above the height of adjacent hard

surfacing to a minimum 10mm compacted level or sufficient to enable effective mowing of the grass without the potential for damaging blades against kerbs. Prior to turfing rotovate and level topsoil as required and remove any debris and stones above 30mm diameter and add pre turf/seeding fertiliser to manufacturers reco Use cultivated, weed free amenity turf laid with broken joints well butted up Work from planks as required to avoid damage to turf and water in as necessary to avoid shrinkage.

Seeding to be undertaken during march, april or september. Rotovate and level topsoil as required and remove any debris and stones above 20mm diameter, add pre seed fertiliser to manufacturers recomendations. Apply at 50gms per square metre lightly raking after sowing.(Contractor to supply mix details and source for approval)

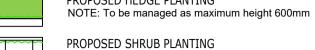
LEGEND:

HARD SURFACES, GATES AND ENCLOSURE REFER TO HARD LANDSCAPE DRAWINGS FOR DETAILS. (BDG DRAWING Nos)



PROPOSED STANDARD TREE POSITION





CLIMBERS AND *

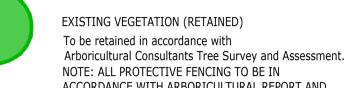
SPOT PLANTS

PROPOSED GRASS AREA GENERAL AMENITY TURF FULLY TREATED AND CULTIVATED

Perennial Ryegrass Slender creeping red fescue Lolium perenne Festuca rubra Litoralis Strong creeping red fescue Festuca rubre rubra Chewinas fescue Smooth stalked meadowgrass Festuca rubra Commutata

Brown top bent Poa pratensis Agrostis capillaris ROOT BARRIER.

REFER TO ITEM 2.01.01+3.01.01 WITHIN SPECIFICATION NOTES.

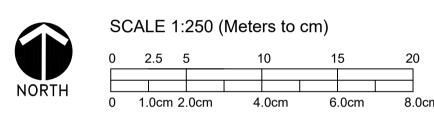


NOTE: ALL PROTECTIVE FENCING TO BE IN ACCORDANCE WITH ARBORICULTURAL REPORT AND DRAWING



LIGHTING COLUMNS

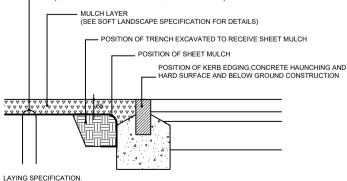
NOTE: ALL STREET TREE MANAGEMENT IS PART OF THE MANAGEMENT COMPANYS RESPONSIBILITY INCLUDING ANY TREE/CROWN ENCROACHMENT WITHIN 1.0M OF ANY LIGHTING COLUMNS



SHEET MULCH DETAIL (N.T.S.)

TO BE USED ON ALL PLANTING BEDS WITHIN PUBLIC/COMMUNAL/SHARED SPACE PLOT FRONTAGES AND ANY PLANTING BEDS FRONTING THE PUBLIC REALM AS IDENTIFIED ON PLAN. (TO BE PHOTODEGRADABLE OR BIODEGRADABLE WITH MIN TWO YEAR USEFUL LIFE SPAN)

300mm BIODEGRADABLE PEGS AT 500mm CENTRES — (300mm CENTRES AT SHEET EDGES/EDGES OF BED)



REMOVE ALL EXISTING WEED GROWTH FROM TOPSOIL AREA. FILISING APPROVED TRANSLOCATED HERBICIDE (GLYPHOSATE OR AS APPROVED) APPLIED IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS TOPSOIL TO BE CULTIVATED AND GRADED TO FINISHED SOIL LEVEL (50 mm BELOW HEIGHT OF SURROUNDING PAVEMENT/GRASS LEVELS REMOVE ALL STONE AND EARTH CLODS SS LEVELS AS SHOWN IN SPECIFICATION

(ALL SOIL AMELIORATION, FERTILISER ETC TO BE UNDERTAKEN AND GROUND WATERED TO FIELD CAPACITY)
WHERE GROUND IS SLOPING ENSURE THAT SOIL LEVELS ARE 50mm BELOW SURROUNDING PAVEMENT AND GRASS AREAS WITHIN 600mm OF BED EDGES PLACE 200mm END FLAP OF SHEET MULCH WITHIN EXCAVATED TRENCH ADJACENT TO EDGE OF BED.BACKFILL TRENCH WITH TOPSOIL AND BURY SHEET MULCH. (SHEET MAY ALSO BE SECURED BY NAILING TO CONCRETE HAUNCHING OF KERB EDGING WITH MASONARY NAILS AT 1.0M CENTRES.)

WRAP SHEET AROUND AND LAY OVER SOIL TO BE PLANTED. UNROLL SHEET MULCH OVER BED USING OVERLAPPING ROLLS (MIN $50 \mathrm{mm}$ OVERLAP) SECURE SHEET TO GROUND USING 300mm BIODEGRADABLE HOOPS/PEGS AT 500mm CENTRES

SET OUT PLANTING TO FINAL POSITIONS.CUT THE SHEET MULCH UTILISING A CROSS SHAPED INCISION FOR EACH PLANT POSITION AND CAREFULLY REPLAC AROUND THE STEM.SPREAD TOPSOIL UNDER SHEET IF FRIABLE.REMOVE ALL COMPACTED TOPSOIL CLODS FROM SITE AND ENSURE THAT NO TOPSOIL IS LEFT ONTOP OF SHEET.

ONCE PLANTING IS COMPLETE WATER BED TO FIELD CAPACITY. (IN DRY SOIL OR WARM CONDITIONS ENSURE THAT EACH PLANT RECEIVES MIN 2 GALLONS. OTHERWISE APPLY 25 LIT PER SQUARE METER.) FOLLOWING PLANTING OF ALL BED AREAS SPREAD 50mm DEPTH OF MULCH

AND ADOPTED DRAINAGE INFORMATION h FIRST ISSUE By Description BDG DESIGN (SOUTH) Ltd

TREE POSITIONS/ROOT BARRIERS UPDATED TO PRIVATE

Architect Southway House 29 Southway, Colchester Essex CO2 7BA Tel: 01206 561436 Fax: 01206 574821 **DESIGN** Email: BDG_enquiries@bdg-design.co.uk BDG DESIGN PROJECT REF: 20025



Bellway Homes Essex Bellway Homes Ltd (Essex Division)

Bellway House, 1 Cunard Square, Townfield Street, Chelmsford, Essex CM1 1AQ Tel: 01245 259989 Fax: 01245 259996

RIDLEY'S ORCHARD OLD NORWICH ROAD WHITTON, SUFFOLK

06.03.21

Rev Date

SOFT LANDSCAPE

Date FEB 2021 Drawn aph Scale 1:250 @ A1 Checked bdg

Drawing No. NRW: 878 Rev. C2

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