Planting shall be set out exactly as shown on the Curved beds shall be set out using radii scribed on the or with site marker paint. The junction between convex even flowing line. Check that all setting out conforms. to the plan before cultivation and planting works are carried out. Failure to do so may result in rejection of the work by the landscape architect and may require amendment at the contractor's expense.

B) Ground preparation

1. Pre-planting herbicide application:- Apply by suitable spraying aparatus, an approved translocated ystemic herbicide to the manufacturer's instruction and to 1997 Control of Pesticides Regulations and 2008 COSHH regulations on all beds, except those which are both weed free and are to receive agrotextile sheet mulch. Spray immediately if any weeds are present. If none are showing, but there may be a delay before planting, or the area is to be seeded, spray after one month following cultivation, to allow dormant seed to germinate. All spraying shall be carried out by skilled and qualified operatives, using protective clothing, in suitable weather (no wind) and any damage caused by spray drift, from incorrect usage or spillage, shall be rectified at the contractor's wn cost. Repeat as necessary to ensure complete ki and rake off all dead material from site.

2. Carry out the following works to the existing topsoil on site to ensure it Conforms to BS 3882:2013, being free from rocks larger than 50m diameter, concrete, all roots, wire, brick, and have less than 20% clay. Allow for pre-application of herbicide as above. Fertilise with 100g per meter square of Hortibase CRF (16-8-12) slow release fertilizer, in accordance with the manufacturer's instructions. For beds less than 5 meters in width, fork over thoroughly or machine rotovate soil to a depth of 300mm, ensuring that the subgrade and topsoil are completely broken up and free draining, relieving any compaction. For beds greater than 5 metres in width, break up the subgrade and topsoil using a tractor mounted subsoiler or ripper at 500mm centres to a depth of 500mm, except where there are services, or within 10 meters of tree stems or 3 meters of existing hedges. Do not rip areas where oots greater than 10mm diameter are encountered.

3. Determine before submitting a tender, the extent of support from the site manager with ground preparation: ensure soil of all planting beds is graded to a level 65mm below adjacent grass or paved surfaces, (90mm below where agro- textile set mulch is not specified), within 400-600mm of edges to ensure bark or wood chip mulches are retained. Where grass is proposed, then the soil level shall be flush (maximum 10mm below - but never proud) of adjacent paved surfaces, to receive rain water run off. The landscape contractor is responsible for ensuring that where the developer and/or main contractor have failed to supply and spread topsoil to the recessed level. The landscape contractor shall allow for adjustment of levels, as specified above, including for re-grading subsoil and topsoil. Where beds are sloping, ensure that topsoil is graded to the specified levels below pavement & grass surfaces within 400mm of the edges of the bed. This is to allow for sheet mulch and bark or wood chip mulch so that mulch does not spill out on to pavements and also to allow surface water to drain from paths on to planted

4. For sloping areas to be turfed adjacent to paved areas, topsoil levels shall be graded flush with the finished pavement level (or up to 10mm below),to allow surface water to drain from pavements to soft areas. Soil of grass areas should therefore never be proud of paved areas. Soil levels more than 10 mm cause mower damage on cutting.

5.Imported topsoil (where specified and sanctioned by ne employer) for making up ground, shall conform to BS 3882: 2007, and be free from rocks (over 50mm diameter), concrete, roots, wire and brick, and have less than greater than 20% clay. Such soil shall be cultivated as set out above. Representative samples $\mbox{\it shall}$ first be approved by the landscape architect pefore being supplied to site. No imported soil shall be supplied to site without a written instruction.

1. All planting must be carried out in accordance to the specification and schedule of quantities accompanying these drawings. Refer to the specification for the preparation of existing topsoil and required depths for

planting, turfing, and standard trees, and also for Grass areas 150mm, allow for excavation of beds 65mm below finished pavement or grass 2. No substitutions will be accepted without the prior areas in order to receive sheet and bark mulch, agreement of the inspecting landscape architect. The (90mm below where sheet mulch is not to be used). Tree pits will be dug by the landscape ontractor shall replace at once at his own cost any stock size, species or variety of plant which has not peen specified on the planting plan and schedule, areas flush with any areas of paving and after settlement, the soil level should be no greater than 10mm below paved areas to allow for turf. unless prior agreement to a substitution by the andscape architect has been received. All plants shall For areas to be grass seeded, the soil level shall be true to size specified in the schedule of plants and ssociated notes, (3L pots are 19cm diameter and settlement (or to a maximum of 5mm below) to 15cm deep), All shrubs, (other than ground cover). allow for rain water to drain onto soft surfaces sha**ll** be 400-600mm height and spread, or otherwis Settlement shall be no greater than the tolerance specified for the not size by the HTA National Plant given or problems will be encountered with Specification and be bushy, healthy, disease free mowing (the blades in danger of touching concrete stock, not pot bound, leggy or spindly. There should be edgings) or where soil is proud of pavements, the a minimum of 5 breaks per shrub. This specification is drainage problems will be encountered. the minimum standard required and any stock falling 3. Existing topsoil and imported soil shall conform below this standard, in the sole opinion of the to BS 3882:20015, and be free from compaction, rocks/bricks greater than 50mm diameter, nspecting landscape architect, shall be lifted and

3. All shrubs, herbaceous plants, whips and transplants shall be watered in on planting with 20 litres per square metre. Trees shall be watered in with 25 litres per tree position. Water thereafter during the contract period at weekly intervals with 30 litres of

replaced at the contractor's expense.

4. Proposed large feathered or standard trees to be true to the species, variety and size as specified on the planting plan, to include 1.6m chestnut stake 600mm above ground and 1000mm below ground) and 1No. sackcloth tie with spacing device positioned

1. When specified by the additional specification notes on this plan, supply and spread suitable biodegradeable sheet mulch over planting bed previously, cultivated, graded and fertilized topsoil before planting, and peg down at a minimum of than 1m wide. Pegging this densely is essential to prevent flaps of material becoming exposed. Refe to the specification for biodegradable sheet mulch

2. Following planting supply and spread evenly Melcourt Industries "Edwards of Brandon" to a over all planted areas. Finished mulch levels shall be no higher than 15mm below pavement or gras levels to avoid any spillage onto pavements o lawns. N.B. no substitution of mulch type will be acceptable. It is essential to have a no-fines, large particled, brown wood chip to reduce weed growth, reduce wind blow and prevent rapid break down.

1. All workmanship and materials shall conform to the following codes:-A) General landscape operations (excluding hard surfaces) - BS 4428:1989. 3) Trees in relation to construction- BS 5837: 2012 and BS 6549:1999. BS 3998:2010 (recommendations for tree works) unless otherwise specified. Arboricultural Association - Standard Conditions of Contract and Specifications of Tree Works 1996. C) Nursery stock in accordance with latest horticultura

National Plant Specification 2001". -BS 8545 : 2014 Trees from Nursery to Independence in the Landscape
-BS 3936-1 : 1992 Nursery Stock - Specification for -BS 3936-2: 1990 Nursery Stock- Specification for roses + AMD 6628.
-BS 3936-4: 2007 Nursery stock-Specification for -BS 3936-9 : 1998 Nursery stock- Specification -BS 3936-10 : 1990 Nursery stock- Specification for

and establishing landscape plants 1996, Part 3, paragraphs 6.2 to 6.6. D) Glossary for Landscape Works BS 4428 :1989 E) Turf - BS 3969:1998- recommendations for turf for Seeding - EEC Regulations 1974. Use blue labelled certified varieties to EC purity and germination regulations. When requested, submit an officia seed Testing Station Certificate of germination, purity and

G) Topsoil - BS 3882: 2015 997;The Health and Safety at Work Act 1974; the OSHH Regulation 2003, the product COSHH sheet Water Supply (Water Quality.) Regulations amended 2000: Control of Pollution, Act 1974: Hedgerow ACT 1997; Wildlife and Countryside Act 1981; Countryside and Rights of way Act 2000.

GENERAL NOTES FOR THE DEVELOPER.

responsibility of the main contractor on site who shall take all necessary protective measures set out in BS 5837:2012 to ensure no damage to soil from spilages, scorching from fires and instability or stress from changes of soil level.

The landscape contractor is however responsible for ensuring that neither plant, materials or labour the employer, the landscape contractor shall replace at once any tree damaged on si supplying and planting a tree of the same species and size, at his own cost. Protection barriers will comprise a scaffold framework in accordance with Figure 2 of BS 5837:2012 (The BS).

The framework will consist of vertical and horizontal scaffolds with vertical tubes spaced at no more than 3mintervals and driven into the ground. Weld mesh 172No. 20% Euonymus japonica (Heras or similar) panels will be securely fixed on to 514No. 60% Viburnum tinus thisframework with wire or scaffold clamps. Tuber 86No. 10% Spirea japonica will be driven into the ground to a minimum depth of 600mm.Supporting struts will be fixed to the inside 43No. 5% Berberis julianae of the barrier to ensure maximum rigidity. 43No. 5% Cytisus Scorparius

1. Soil levels: soil levels for shrub beds and grass

2. Top soil spread from on site should be to the

following minimum depths:- Shrub beds: 350mm

concrete, wire, roots, debris, oil, cement and builders rubble. Soil shall have a clay content o

1. Hard works, unless otherwise agreed, shall be

and all materials and workmanship shall be in

2. All paths and edgings shall be set out properly

Setting out shall be agreed with the landscape

contractor and subsequently the landscape architect.

3. Hard surfaces shall be constructed afte

are minimum depths assuming suitable substrate

4. All metalwork shall be finished hot dippe galvanized in accordance with BS EN ISO1460 The galvanizer shall be responsible for the

Architect. The decorating contractor shall prepar the galvanized surface by washing with deterge and water and scrubbing with a scouring pad unt

and paint 'Icosit 6630' from Sika Ltd (tel. 0170

COSHH regulations and the product COSHH sheet Apply 2No. coats of paint with a dry film thickness of 100 microns per coat. Apply paint only when

any event above the current dew point temperature. Paint work will be subject to

be stripped off, re-prepared and applied entirely at the decorating contractors own cost. 5. All wood work to use ACQ water based wood

Permawood or other similar and approve

strictly in accordance with the manufacturers instructions, COSHH Regulations 2008 and

product COSHH sheet.

accordance with the construction details and the

less than 20%.

areas should have any compacted subgrade thoroughly broken up by machine before nstructing the ground worker to spread topsoil o QTY % PLANT NAME the landscape contractor to commence work o the beds will become waterlogged in wet weather and the plants and turf will die.

> 8No. 10% Viburnum opulus 8No. 10% Prunus padus 7No. 8% Ligustrum vulgare 8No. 10% **ll**ex aquifolium 4No. 5% Malus sylvestris 8No. 10% Cornus sanguinea 4No. 5% Rosa canina 4No. 5% Rosa arvensis

6No. 7% Euonymus europaeus

O.G. 60-90cm 2.5m 3m M

BULB PLANTING MIXES QTY % PLANT NAME STOCK SPACING 309m2 Bulb planting mix A 618No. 10% Crocus "Dutch Yellow bulb 20/m2 618No. 10% Galanthus nivalis bulb 20/m2 1236No. 20% Narcissus "Panache" bulb 20/m2 3090No. 50% Hyacinthoides non-scripta bulb 20/m2

FEATHERED TREES

618No. 10% Leucoium vernum

SCHEDULE OF PLANTS

48No. VIB OPU Viburnum opulus

23No. Ace cam Acer campestre 16No. Aln cor Alnus cordata 4No. Aln glu Alnus glutinosa 18No. Bet pen Betula pendula 17No. Car bet Carpinus betulus 116No. Cra mon Crataegus monogyna 10No. Fag syl Fagus sylvatica 51No. Pru avi Prunus avium 50No. Pru spi Prunus spinosa 112No. Que rob Quercus robur 56No. Til cor Tilia cordata

STANDARD TREES

QTY CODE PLANT NAME 2No. ACE CAM Acer campestre 6No. BET PEN Betula pendula 4No. CAR BET Carpinus betulus 3No. MAL SYL Malus sylvestris 3No. QUE ROB Quercus robur 2No. TIL COR Tilia cordata

QTY % PLANT NAME 22No. 10% Corvlus avellana 122No. 55% Crataegus monogyna 11No. 5% Viburnum opulus

33No. 15% Acer campestre 11No. 5% Malus sylvestris 11No. 5% lex aquifolium 11No. 5% Prunus avium

3332No. 20% Corylus avellana 5000No. 30% Crataegus monogyna 1666No. 10% Viburnum opulus 1666No. 10% Cornus sanguinea 1666No. 10% Euonymus europaeus 1666No. 10% Acer campestre 1666No. 10% Salix caprea

12No. 15% Crataegus monogyna 12No. 15% Corylus avellana

O.G. 60-90cm 4m 5m M

bulb 20/m2

STOCK SIZE DFB MAX Ht WD O.G. FTH 180-210cm 17m 22m M O.G. FTH 180-210cm 12m 15m M O.G. FTH 180-210cm 14m 18m M C.G. 15L FTH 180-210cm 7m 14m L O.G. FTH 180-210cm 9m 17m L O.G. FTH 180-210cm 13m 10m H C.G. 15L FTH 180-210cm 15m 20m M O.G. FTH 180-210cm 13m 17m N O.G. FTH 180-210cm 6m 8m M

> STOCK SIZE DFB MAX Ht WD O.G. STD 8-10cm 17m 22m M C.G. 25L STD 8-10cm 7m 14m L

2770m Native hedge mix 03: double staggered row

PLANT MIXES

175m2 SUB CANOPY MIX A (individual species to be planted in groups of 5-10)

TREES AND SHRUBS PLANTED AS WHIPS 55No. COR SAN* Cornus sanguinea

60No. 15% Crataegus monogyna 40No. 10% Corylus avellana STOCK SPACING SIZE DFB MAX Ht WD 40No. 10% Carpinus betulus 40No. 10% Malus sylvestris 80No. 20% Prunus avium 40No. 10% Acer campestre 20No. 5% Quercus robur 40No. 10% Sorbus aucuparia

> 40No. 10% Betula pendula 59No. 10% Cornus sanguinea 88No. 15% Crataegus monogyna 88No. 15% Corvius avellana 59No. 10% Malus sylvestris

OTY % PLANT NAME

88No. 15% Euonymus europaeus 29No. 5% llex aquifolium 88No. 15% Salix caprea 88No. 15% Viburnum opulus

C.G. 15L FTH 200-250cm 25m 20m H O.G. FTH 180-210cm 17m 22m M

O.G. STD 8-10cm 9m 17m L O.G. FTH 180-210cm 8m 10m M C.G. 25L STD 10-12cm 25m 20m H O.G. STD 10-12cm 17m 22m M

NATIVE HEDGE MIXES

37m Native hedge mix 01: double staggered row

143m Native hedge mix 04: double staggered row

STOCK SPACING SIZE DFB MAX HT W O.G. WHP 6/m 60-90cm 4m 8m L

O.G. WHP 6/m 60-90cm 13m 10m H O.G. WHP 6/m 60-90cm 4m 5m M O.G. WHP 6/m 60-90cm 17m 15m M O.G. WHP 6/m 60-90cm 6m 12m C.G. cell-grown 6/m 15-30cm 6m 12m M O.G. WHP 6/m 60-90cm 4m 4m M

O.G. WHP 6/m 60-90cm 4m 8m L O.G. WHP 6/m 60-90cm 13m 10m H O.G. WHP 6/m 60-90cm 4m 5m M O.G. WHP 6/m 60-90cm 2.5m 3m M O.G. WHP 6/m 60-90cm 6m 8m M

> O.G. WHP 6/m 60-90cm - D L O.G. WHP 6/m 60-90cm 4m 5m M O.G. WHP 6/m 60-90cm 17m 15m M O.G. WHP 6/m 60-90cm 6m 12m C.G. cell-grown 6/m 15-30cm 6m 12m M

O.G. WHP 6/m 60-90cm 17m 22m M

O.G. WHP 6/m 60-90cm 8m 6m H

STOCK SPACING SIZE DFB MAX HT O.G. WHP 1.5m centers 60-90cm 13m 10m H O.G. WHP 1.5m centers 60-90cm 4m 8m I O.G. WHP 1.5m centers 60-90cm 4m 5m L O.G. FTH 1.5m centers 125-150cm 9m 12m H O.G. FTH 1.5m centers 125-150cm 3m 4m H C.G. cell-grown 15-30cm 1.5m centers 6m 12m M O.G. WHP 1.5m centers 60-90cm 0m 4m M O.G. WHP 1.5m centers 60-90cm 6m 12m O.G. WHP 1.5m centers 60-90cm 2.25m 4m

O.G. WHP 1.5m centers 60-90cm 4mm 4m

O.G. WHP 1.5m centers 60-90cm 4m 4m

STOCK SPACING SIZE DFB MAX HT

3601m2 CANOPY MIX (species to be planted in groups of 5-10. Feathers to be at 5m intervals) O.G. WHP 3m CRS 60-90cm 13m 10m H O.G. WHP 3m CRS 60-90cm 4m 8m L O.G. WHP 3m CRS 60-90cm 9m 17m L O.G. FTH 3m CRS 125-150cm 8m 10m M O.G. FTH 3m CRS 125-150cm 13m 17m M O.G. FTH 3m CRS 125-150cm 17m 22m M O.G. FTH 3m CRS 125-150cm 25m 20m H D.G. FTH 3m CRS 125-150cm 9m 11m M O.G. FTH 3m CRS 125-150cm 7m 14m L

195m2 NATIVE BUFFER PLANTING MIX A (individual species to be planted in groups of approximately 10) O.G. WHP 3/m2 60-90CM

O.G. WHP 3/m2 60-90CM O.G. FTH 180-210cm 8m 10m M C.G. 3L 3/m2 C.G. 3L 3/m2 O.G. WHP 3/m2 60-90CM

O.G. WHP 3/m2 60-90CM 5425m2 NATIVE SHRUB MIX (individual species to be planted in groups of approximately 10) 362No. 15% Crataegus monogyna

O.G. WHP 1.5m CRS 60-90cm 13m 10m H 362No. 15% Corylus avellana O.G. WHP 1.5m CRS 60-90cm 4m 8m L O.G. WHP 1.5m CRS 60-90cm 2.5m 3m M 362No. 15% Cornus sanguinea C.G. 3L 1.5m CRS 6m 12m L 121No. 5% lex aquifolium O.G. FTH 1.5m CRS 125-150cm 9m 11m M 121No. 5% Sorbus aucuparia 241No. 10% Betula pendula O.G. FTH 1.5m CRS 125-150cm 7m 14m L 121No. 5% Frangula alnus O.G. WHP 1.5m CRS 60-90cm 3.8m E 241No. 10% Euonymus europaeus O.G. WHP 1.5m CRS 60-90cm 6m 8m M 181No. 7.5% Prunus spinosa O.G. FTH 1.5m CRS 125-150cm 3m 4m H O.G. WHP 1.5m CRS 60-90cm 2.5m 3m M 181No. 7.5% Viburnum opulus

6No/m2 plug

6No/m2 plug

O.G. WHP 1.5m CRS 60-90cm 8m 6m H 121No. 5% Salix caprea 286m2 Marginal Planting 257No. 15% Mentha aquatica 6No/m2 plug 172No. 10% Silene flos-cuculi 6No/m2 plug 257No. 15% Carex pendula 6No/m2 plug 257No. 15% Iris pseudoacorus 6No/m2 plug 257No. 15% Lythrum salicaria 6No/m2 plug 172No. 10% Butomus umbellatus 6No/m2 plug

SEED MIXES

172No. 10% Caltha palustris

172No. 10% Thalictrum flavum

AREA SEED MIX NAME 2456m2 Calcareous grassland ("EM6" Meadow Mixture for Chalk and Limestone Soil by Emosgate Seeds, refer to Measured Works Schedule)

7127m2 Tussock grassland ("EM10" Tussock Mixture by Emosgate Seeds , refer to Measured Works Schedule)

8666m2 SCC Highways verge mix (Suffolk County Council (SCC) Highway verge mix)

1376m2 Floral lawn mix (EL1 – FLOWERING LAWN MIXTURE by Emorsgate Seeds refer to Measured Works Schedule) 34958m2 Wildflower meadow mix ("EM3" Special General Meadow Mix Mix by Emorsgate Seeds, refer to Measured Works schedule)

4213m2 Wet Wildflower mix ("EM8" Mix by Emorsgate Seeds, refer to Measured Works schedule)

63m2 Bee Bank - to have small clusters of wildflower (Approx. 22m2 EM4 mix by Emorsgate, and rest of bank to be bare soil or sand, as per ecologists

NOTES AND ABBREVIATIONS

R.B. = Root-balled stock C.G. = Container grown stock O.G. = Open ground stock, to be planted Nov 1st - March 1st FTH = Feathered tree STD = Standard tree HVYSTD = Heavy Standard tree XHVYSTD = Extra Heavy standard tree BLE = Broad Leaf Evergreen

CON = Conifer L = Litre container DFB = "Distance from Buildings" based on minimum building foundation depths Max Ht = "Maximum Height" of tree

WD = "Water Demand" of tree SHC = Shrub Height Classification A = < 600mm mature height B = 600mm - 1.8m mature height

C = > 1.8m mature height with low water demand and slow growth D = 1.8m - 3m mature height E = 3m - 5m mature height

F = >5m mature height Note: Plants not classified within the JBA SHC are NOT designated as shrubs. JBA understand shrubs to be defined as those plants of perennial habit with woody stems.

-Girth size is given for standard trees, otherwise all sizes refer to height. All sizes are

the minimums acceptable. -Shrubs specified as 3 litre size shall be 400-600mm minimum height and spread and 2 litre stock shall be 300-400mm minimum height and spread. These heights and spreads in relation to pot size are just a guide and the "National Plant Specification" sizes will be accepted (but will be seen as the absolute minimum acceptable). Any shrub supplied which are smaller than this will be rejected at once. -Cornus varieties shall be twice transplanted and pruned to form bushy rounded plants. Leggy

plants with few branches will be rejected, as will leggy plants which have been pruned hard.

-Plants shall be completely hardened off, any plants which show signs of scorching after REFER TO THE ACCOMPANYING MEASURED WORKS SCHEDULE DOCUMENT FOR MORE INFORMATION CHANGES TO SUPPLIERS/MANUFACTURERS ARE TO BE EQUAL AND APPROVED. SUBSTITUTIONS TO SHRUB/TREE VARIETIES ARE TO BE AGREED WITH LANDSCAPE ARCHITECT.

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ALL DIMENSIONS TO BE CHECKED ON SITE

DO NOT SCALE FROM THIS DRAWING

Wild Flower Meadow Mix

Latin name Common name Achillea millefolium Yarrow Achillea ptarmica Sneezewort Betonica officinalis - (Stachys officinalis) Betony Centaurea nigra Common Knapweed

Filipendula ulmaria Meadowsweet Galium verum Lady's Bedstraw Geum rivale Water Avens Leucanthemum vulgare Oxeye Daisy Lotus pedunculatus Greater Birdsfoot Trefoi

Plantago lanceolata Ribwort Plantain Primula veris Cowslip Prunella vulgaris Selfheal Ranunculus acris Meadow Buttercup

Rhinanthus minor Yellow Rattle Rumex acetosa Common Sorrel Sanguisorba officinalis Great Burnet Silaum silaus Pepper Saxifrage

Silene flos-cuculi - (Lychnis flos-cuculi) Ragged Robin Succisa pratensis Devil's-bit Scabious Latin name Common name Agrostis capillaris Common Bent Alopecurus pratensis Meadow Foxtail (w)

Anthoxanthum odoratum Sweet Vernal-grass (w) Briza media Quaking Grass (w) Cynosurus cristatus Crested Dogstail Deschampsia cespitosa Tufted Hair-grass (w)

Festuca rubra Slender-creeping Red-fescue Hordeum secalinum Meadow Barley (w) Schedonorus pratensis - (Festuca pratensis) Meadow Fescue (w)

Highway Verge Mix Agrostis castenillana "Highland" Highland Bent Festuca rubra ssp. Litoralis "Dawson Lowgrow Red Fescue Festuca rubra Pruinoas "Merlin" Red Fescue

Red Fescue

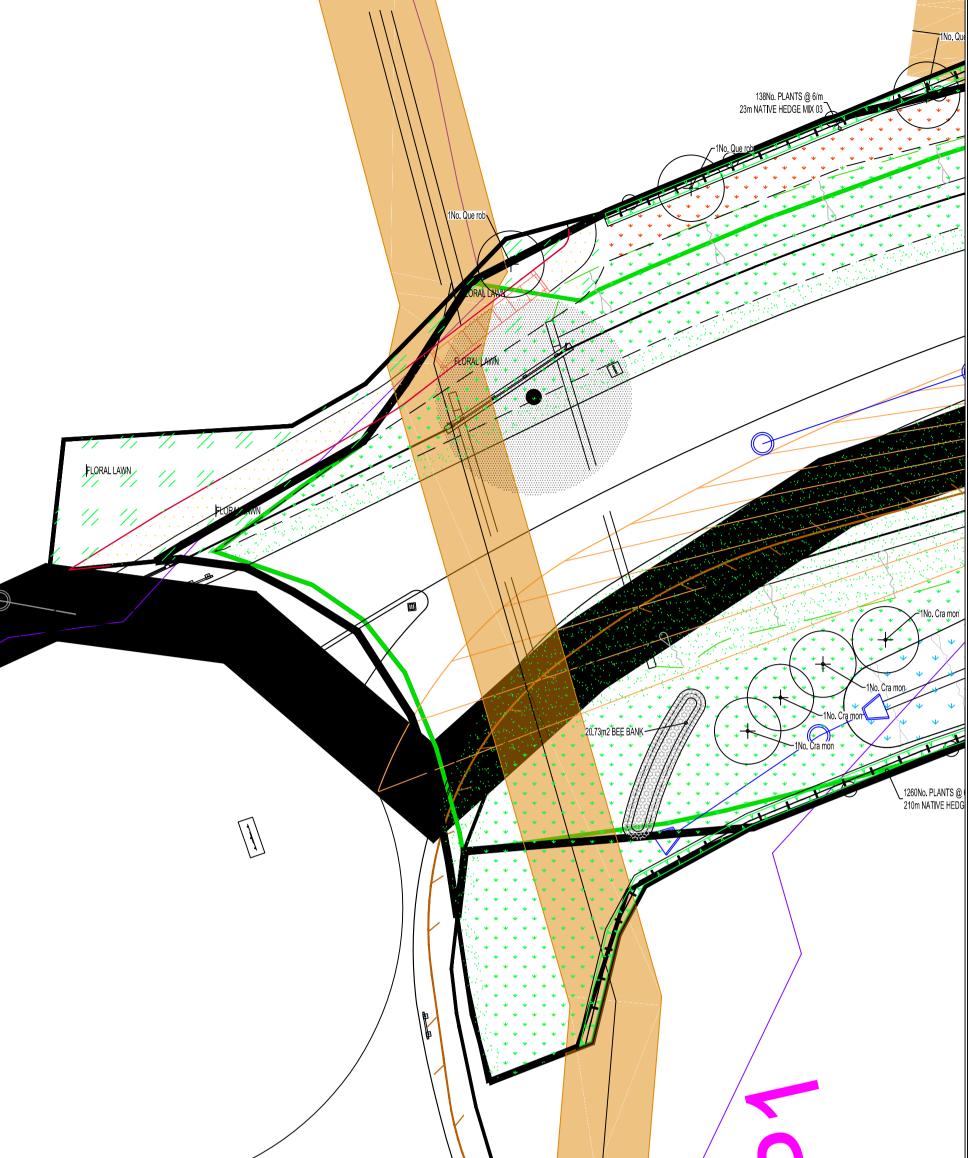
Blue Fescue

Meadowgrass

Festuca rubra ssp. Rubra "Ruby"

Festuca longifolia "Scandis"

15 Poa pratensis "Parade"



KEY SOFT WORKS PROPOSED FEATHERED TREE. INCLUDING STAKE BIODEGRADABLE SPIRAL AND TIE. SEE SPECIFICATION NOTES A1, B2-3, B5, C1-4, D1-2 AND E1. PROPOSED STANDARD TREE, INCLUDING DOUBLE STAKE AND TIE. SEE SPECIFICATION NOTES A1, B2-3, B5, C1-4, D1-2 AND E1. PROPOSED HEAVY STANDARD TREE, INCLUDING DOUBLE STAKE AND TIE. SEE SPECIFICATION NOTES A1, B2-3, B5, C1-4, D1-2 NATIVE WOODLAND, WHIP AND SHRUB PLANTING IN MIXES, INCLUDING BIODEGRADABLE SHEET AND BARK MULCH (ACCORDING TO SPECIFICATION, SEE SPECIFICATION NOTES A1-2, B1-3, C1-3, D1-2 AND E1, WHERE LARGE AREAS OF

PLANTING ARE PROPOSED, PLANTS SHOULD BE USED WITH RABBIT PROOF MESH FENCING/NETTING RATHER THAN INDIVIDUAL SHRUBS HEDGE PLANTING, INCLUDING BIODEGRADABLE SHEET AND BARK MULCH (ACCORDING TO SPECIFICATION). REFER TO HEDGE SCHEDULES ON PLAN AND THE SCHEDULE OF QUANTITIES. SEE SPECIFICATION NOTES A1-2, B1-3, B5, C1-3, FLORAL LAWN SEEDED AREA. REFER TO PLANT SCHEDULE FOR SPECIFICATION OF MIX. SCC HIGHWAYS VERGE MIX UNLESS OTHERWISE STATED ON PLAN. SEE SPECIFICATION NOTES B4, C5 AND E1. WILDFLOWER MEADOW SEEDED AREA. REFER TO PLANT SCHEDULE FOR SPECIFICATION OF MIX. WETLAND WILDFLOWER SEEDED AREA. REFER TO PLANT SCHEDULE FOR SPECIFICATION OF MIX. MAINTENANCE ACCESS STRIP TO BE WILDFLOWER SEEDED AREA. REFER TO PLANT SCHEDULE FOR SPECIFICATION OF MIX. RIBBED ROOT BARRIER REROOT 1000. FOOTPATHS TO BE BITUMEN MACADAM, ALL DEPTHS TO ENGINEER'S SPECIFICATION AND ALL TO HIGHWAY'S RELIEF ROAD DCON BOUNDARY- REFERENCE DCON(H)/09/1283 EXISTING TREE TO BE RETAINED, SEE GENERAL NOTE A1 AND E1. IF PREPARED, SEE ALSO JAMES BLAKE ASSOCIATES PLAN AND SCHEDULE FOR ANY SURGERY WORKS. EXISTING VEGETATION GROUP OR HEDGE TO BE RETAINED, SEE GENERAL NOTE A1 AND E1. IF PREPARED, SEE ALSO JAMES BLAKE ASSOCIATES PLAN AND SCHEDULE FOR ANY SURGERY AREA TO BE RETAINED GROUND FLORA TREE PROTECTION FENCING - SEE JBA TREE PROTECTION PLANS FOR MORE DETAILS NATIVE SPECIMEN SHRUBS IN GRASS. TO BE EITHER WHIPS OR CONTAINER GROWN. SPECIMEN SHRUBS IN GRASS ARE MEASURED SEPARATELY IN SCHEDULE OF QUANTITIES. SEE SPECIFICATION NOTES A1, B1-3, C1-3, D1-2 AND E1. MARGINAL PLANTING. REFER TO PLANT SCHEDULE FOR SPECIFICATION OF MIX. TUSSOCK GRASSLAND. REFER TO PLANT SCHEDULE FOR SPECIFICATION OF MIX. SPECIFICATION OF MIX. 3/2 -STRAND WIRE AND TIMBER POST FENCE. TO BE ERECTED THROUGH THE CENTRE OF THE STAGGERED ROW OF HEDGE.

SPECIFICATION FOR HEDGE PLANTING

SPECIFICATION FOR NATIVE AND SEMI-NATIVE HEDGES e.g. Mixed native species, Carpinu betulus & Fagus sylvatica.

terturs or Fagus Syrvatuca. ledges containing native and semi-native planting in mixes shall be planted in two straight rows et 335mm apart at a density of 6 plants per linear metre. The two rows shall be placed in the entre of the bed and shall be offset so that the plants are alternate and not opposite each other. ints to be open ground stock 600-900mm high. cultivated bed

PERSIMMON HOMES SUFFOLK AVERH**I**LL REL**I**EF ROAD, HAVERH**I**LL

PURPOSE OF ISSUE

JAMES BLAKE ASSOCIATES

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LANDSCAPE ARCHITECTURE o ARBORICULTURE o ECOLOGY

DETAILED SOFT LANDSCAPE PROPOSALS FOR INFRASTRUCTURE AREAS

GENERAL NOTES LL DIMENSIONS IN MILLIMETRES -DO NOT SCALE OFF THIS DRAWING ALL DIMENSIONS TO BE CHECKED ON SITE

C)JAMES BLAKE ASSOCIATES LTD 2023

