

PLANTING SPECIFICATION

TIMING: PIANTING SHALL BE CARRIED OUT DURING THE FIRST PLANTING SEASON

SCHEDULE OF PLANTS SHOWN ON THE DRAWING. ALL PLANTS ARE TO BE SUPPLIED BY NURSERIES REGISTFRFD WITH THE HTA SCHEDULE OF PLANTS SHOWN ON THE DRAWNING, ALL PLANTS ARE TO BE SUPPLIED OF NORSPRIES REGIST FROM WITH THE NURSERY CERTIFICATION. SCHEME IN ACCORDANCE WITH THE NATIONAL PLANT SPECIFICATION.

BRITISH STANDARD: ALL TREE AND SHRUB PLANTING AND TURFING SHALL CARRIED OUT IN ACCORDANCE WITH BRITISH

PLANTING CONDITIONS; NO PLANTING SHALL TAKE WHEN THE GROUND IS FROZEN, WET OR WATERLOGGED OR IN EXCESSIVELY WINDY CONDITIONS, OR IN ANY OTHER CONDITIONS THAT COULD ADVERSELY AFFECT THE SUCCESSFUL ESTABLISHMENT OF PLANT MATERIAL ALL PLANTS ON SITE TO BE PROTECTED FROM ADVERSE WEATHER CONDITIONS.

PLANTING POSITIONS: ALL PLANTS MUST BE PLANTED IN THE EXACT LOCATIONS SHOWN ON THE DRAWINGS, IF THIS IS NOT POSSIBLE DUE TO SITE LAYOUT CHANGES OR UNMARKED SERVICE RUNS ETC, THEN CHANGES MUST BE AGREED AND CONFIRMED IN WRITTING BY THE CONTRACT ADMINISTRATOR.

WATERING PRIOR TO PLANTING: ALL CONTAINER GROWN AND ROOT BALLED PLANTING STOCK SHALL BE THOROUGHLY

HERBICIDE APPLICATION: SPRAY PLANTING BEDS WITH TRANSLOCATED HERBICIDE IF THERE IS ANY PERNICIOUS PERENNIAL WEED GROWTH. ALLOW WEED GROWTH TO DIE OFF AND REPEAT TREATMENTS IF NECESSARY TO ENSURE THAT PLANTED AREAS ARE FREE FROM PERENNIAL WEED GROWTH PRIOR TO FURTHER CULTIVATION. SPRAYING TO BE CARRIED OUT IN ACCORDANCE WITH COSHH REGULATIONS 1994.
CULTIVATION: ROTOVATE ALL PLANTING BEDS TO 300MM DEPIH TO FORM AN OPEN TEXTURED FREE DRAINING GROWING MEDIUM. REMOVE ALL STONES AND OTHER DEBRIS LARGER THAN 100MM AND REMOVE ALL LITTER AND VEGETATIVE MATTER. INCORPORATE FISONS FIGOTE 140 DAY 16,10,10 SLOW RELEASE FERTILISER AT A RATEO 100GRAMS PER MSQ. IN ACCORDANCE
WITH THE MANUFACTURER'S INSTRUCTIONS. INCORPORATE COMPOST AT 25 LITRES PER MSQ. COMPOST TO BE OF A PEAT FREE TYPE. AREAS OF EXISTING SOIL THAT HAVE BECOME COMPACIED SHALL BE BROKEN UP AND LOOSENED BY HAND FORKING OR DEEP RIPPING A DEPHI OF 600MM IN ACCORDANCE WITH BS.5837;2005 6.2.2.
FINISHED SURFACE RAKE ALL SHRUB AND HEDGE BEDS TO FORM AN EVEN SURFACE.

REMOVE All SURFACE STONES AND OTHER DEBRIS LARGER THAN 50MM. NB. ENSURE THAT FINAL SOIL LEVELS WITHIN 300MM OF EDGE OF ALL BEDS ARE 70MM BELOW ADJACENT SURFACES, TO STOP MOVINGL'H MOVING FROM BED. WAIF.R LIGHTLY IF THE SOIL IS DRY PRIOR TO PLANTING. PLANTING: CONTAINER GROWN SHRUBS SHALL BE PIT PLANTED, SMALL OPEN GROUND STOCK MAY BE NOTCH PLANTED FOLLOWING PLANTING, LIGHTLY FIRM THE SOIL AROUND THE BASE OF THE PLANT.

AGRO-TEXTILE SHEET MULCH OVER ENTIRE BED. OVERLAPPING SHEETS BY AT LEAST 50MM WHERE MORE THAN ONE ROW OF MATERIAL IS REQUIRED. FASTEN DOWN MATERIAL WITH 300MM LONG PEGS AT 500MM CENTRES AND SECURE AROUND EDGES OF BED BY BURYING 300MM OF MATERIAL NB SHEET MULCH MUST NOT BE USED ON GRADIENTS STEEPER THAN

THE BED, PRIOR TO FIXING IT WITH PEGS. TREES AND SPECIMEN PLANTS SHOULD BE PLANNED PRIOR SPREADING SHEET MULCH THE BED, PRIOR TO PRINGE IT WITH FEGS. TREES AND SPECIMEN PLANTS SHOULD BE PLANTED FROM SPREADING SHEET MOLE.
AND THE MATERIAL CUT AROUND THEM. ALL OTHER PLANTS MUST BE PLANTED THROUGH X SPACES CUT INTO THE MATERIAL
ONCE IT HAS BEEN FIXED, LARGE SCISSORS ARE THE BEST TOOL FOR CUTTING THE MATERIAL. SHEET MULCH MATERIAL SHLL. BE 'HY-TEX' 18 GROUND COVER', OR OI'IIFR SIMILAR SYNTHETIC PERMIABLE FABRIC SHEET MULCH MALEMAL SHILL BE 11-1EA 16 GROUND GOVER, OR OHIER SIMILAR STRIPE IN PERMIABLE FAI AVAILABLE FROM HY-TEX (UN) LIMITED, PO BOX 97, ALDINGION, KENT, TASS FAE, TEL 10:133 720097. WOOD CHIP MULCH: SPREAD WOOD CHIP MULCH TO AN EVEN DEPI'H OF 50MM OVER ENTIRE PLANTED AREA.

COUNTY MULCH LTD 'GRADED FOREST CHIP' AVAILABLE FROM COUNTY MULCH LTD TEL. 01449 721729. SUBSTITUTIONS OF THIS PRODUCT WILL ONLY BE ACCEPCED IF APPROVED IN WRITING BY CONTRACT ADMINISTRATOR. ONLY COARSE BROWN MULCHES WITH NO FINES WILL BE CONSIDERED AND A SAMPLE MUST BE SUPPLIED TO THE CONTRACT ADMINISIRATOR BROWN MULCHES WITH NO FIRES WILL BE CONSIDERED WID A SAMPLE MOST BE SUPPLIED TO THE CONTROL TAMMINISTRATOR.
PRUNING: MIMEDIATELY AFTER PLANTING SHRUBS AND HEDGING, CAREFULLY REMOVE ALL DAMAGED, DEAD
OR DISEASED BRANCHES AND REMOVE ANY WEAK, THIN OR MALFORMED GROWTH IN A MANNER AND AT A POINT APPROPRIATE

WATERING; WATER IN EACH PLANT POSITION WITH 15LITRES, OR TO FIELD CAPACITY UPON PLANTING OR AT THE END OF THE DAY DURING WHICH THE PLANTING WAS CARRIED OUT

EXCAVATION; EXCAVATE PITS SO THAT THE DIAMETER/DEPTH OF THE PIT ALLOWS A GAP OF APPROXIMATLY 150MM BETWEEN THE EXTENT OF TUE ROOTS AND THE SIDE OF THE PIT. REMOVE ALL STONES AND OTHER DEBRIS OVER IOOMM DIAMEIYR AND ALL VEGETATIVE MATERIAL. REMOVE ANY EXCAVATTED MATERIAL THAT IS NOT SUITABLE TO FORM AN OPEN TEXTURED FREE DRAINING GROWING MEDIUM AND REPLACE WITH TOPSOIL. CULTIVATION; LOOSEN SIDES AND BOTTOM OF PIT TO ENCOURAGE DRAINAGE.

MIX BACKFILL WITH 100GRAMS OF FISONS 'FICOTE' 140 DAY 16,10,10 SLOW RELEASE FERTILISER, IN

MANUFACTURERS INSTRUCTIONS

AND 25 LITRES OF COMPOST, COMPOST TO BE OF A PEAT FREE TYPE. AREAS OF EXISTING SOIL THAT HAVE BECOME COMPACTED SHALL BE BROKEN UP AND LOOSENED BY HAND FORKING OR DEEP RIPPING TO A DEPTH OF 900MM TO A MINIMUM OF A 1M RADIUS FROM THE PROPOSED TREE POSITION, IN ACCORDANCE WITH BS;5837;2005 6.2.2. DOUBLE STAKING LARGE STANDARD TREES: STAKE TREES WITH A GIRTH SIZE OF BEIWEEN 10CM AND 16CM WITH TWO STAKES, 1.8M LONG X 100MM DIAMEIER, DRIVEN VERTICALLY INTO BASE OF PIT, APPROXIMATELY 600MM APART. FINISHED HEIGHT OF STAKES TO BE 800MM ABOVE FINISHED GROUND LÆVEL CUT STAKES IF NECESSARY TO ACHIEVE THIS HEIGHT. FIX TIMBER CROSS

BOARD 30MM X 200MM X 700MM (APPROX) HORIZONTALLY TO STAKES. TOP EDGE OF BOARD TO BE FLUSH WITH TOPS OF STAKES, BOARD BE FIXED WITH 2NO. 75MM LARGE HEADED WIRE NAILS PER POST. PLANTING: POSITION TREES, AND FIX TO STAKES USING BIODEGRADABLE TREE TIE WITH SPACING DEVICE. TIES TO BE NAILED 25MM FROM TOP OF STAKE FOR SINGLE STAKED TREES AND 25MM FROM TOP EDGE OF CROSS BOARD FOR DOUBLE STAKED

SUPPLY AND INSTALL 'METRO' IRRIGATION SYSTEM BY GREENLEAF TEL, 01424 717797 TO EACH TREE WITH A STEM GIRTH OF 8CM OR MORE IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS. BACKFILL TREE PIT WITH CLEAN TOPSOIL AND FIRM IN AFTER PLANTING. MULCHING: TREES PITS IN SHRUB BEDS - INCLUDE MULCH AS PER ADJACENT SHRUB PLANTING. TREE PITS IN GRASS AREAS ENSURE FINISHED SOIL LEVEL IS 100MM BELOW ADJACENT GRASS SURFACE TO A RADIUS OF 500MM FROM THE BASE OF THE TREE,

THUS FORMING A NEAT CIRCLE. SPREAD 80MM DEPTH OF COUNTY MULCH LTD 'GRADED FOREST CHIP' AVAILABE FROM COUNTY MULCH LIMITED TEL. 01449 721729. NEW PLANTING - NEW TREES AND SHRUBS ON THE SITE COULD BE OF NATIVE SPECIES SUCH AS HAWTHORN, PURGING BUCKTHORN RHAMUS CATHARTICA, GUILDER ROSE VIBURNUM OPULUS, DOG ROSE ROSA CANINA,

HONEYSUCKLE LONICERA PERICLYMENUM, MAPLE ACER CAMPESTRE, CRAB APPLE MALUS SYLVESTRIS, HAZEL CORYLUS

HERBICIDE APPLICATION: SPRAY AREAS WITH TRANSLOCATED HERBICIDE IF THERE IS ANY PERNICIOUS PERENNIAL WEED GROWTH. ALLOW WEED GROWTH TO DIE OFF AND REPEAT TREATMENTS IF NECESSARY TO ENSURE THAT AREAS ARE FREE FROM PERENNIAL WEED GROWTH PRIOR TO FURTHER CULTIVATION, SPRAYING TO BE CARRIED OUT IN ACCORDANCE WITH COSHH REGULATIONS 1994. NB HERBICIDE APPLICATION SHOULD BE CARRIED OUT APPROXIMATELY SIX WEEKS AFTER SOIL ROTOVATION I.E. ONCE DORMANT WEED SEED AND EXISTING VEGETATION HAS BEGUN TO GENERATE NEW GROWTH.





Minimum 170mm dia hole to be cut in the base of Picket & close boarded fencing at a max of every 12metres to allow movement of hedgehogs between gardens.

CULTIVATION - AREAS THAT HAVE BEEN RECENTLY TOPSOILED: ROTOVATE ALL AREAS TO 150MM DEPTH. RAKE TO COLLIVATION - AREAS I THAT HAVE SEEN RECENTLY TO PSOILED. ROTOVALE ALL AREAS TO TSOMM DEPTH. RAKE .

CREATE A FINE TLITH AND EVEN SURFACE. REMOVE ALL STONES AND ORGANIC DEBRIS GREATER THAN 20MM DIAMETER AND ALL VEGETATIVE MATERIAL. IF GROUND CONDITIONS ARE DRY AND LOOSE THEN LIGHTLY CONSOLIDATE AREA WITH GARDEN ROLLER OR SIMILAR TO ELIMINATE SOFT SPOTS. THEN LIGHTLY RAKE SURFACE. IF SHARP SAND OVER AREA PRIOR TO LAYING TURF AND ENSURE THAT AREA IS NOT WALKED ON FOR 3-4 WEEKS AFTER TURF HAS BEEN LAID, IN ORDER TO ALLOW GROUND TO SETTLE EVENLY -SCAFFOLD BOARDS CAN BE PLACED OVER THE LAWN TO AIXOW ACCESS DURING THIS PERIOD. NB ENSURE THAT FINAL LEVEL OF

GRASS AREAS WITHIN 500MM OF EDGE ARE 10MM BELOW ADJACENT PAVED SURFACES, TO ALLOW MOWING AND SURFACE WATER TURF: SUPPLY TURF AND ENSURE THAT ANY STORED ROLLS ARE KEPT MOIST AT ALL TIMES. IF GROUND IS DRY THEN WATER LIGHILY PRIOR TO LAYING TURF. LAY TURF AND FIRM IN WITH A LIGHT ROLLER IF GROUND CONDITIONS ARE NOT WET. WATER FINISHED AREA TO FIELD CAPACITY. TURF TO BE ROLAWN 'MEDALLION' OR SIMILAR AND APPROVED.

THE MAIN AREAS OF THE SITE SHALL BE GRASSED AS INDICATED ON THE PLANS. THIS WILL BE CARRIED OUT BY TURFING TO ACHIEVE TUE OBJECTIVES FOR CODE ASSESSMENT PURPOSES. GRASS SEED OR TURF SHALL HAVE NO MORE THAN 40% RYEGRASS

ALL TURF SHALL BE LAID ON A SUITABLY RAISED TILTH AND ROLLED IN, WATERING WILL BE CARRIED OUT PRIOR TO AND IMMEDIATELY AFTER THE TURF IS LAID TO ENSURE ADEQUATE MOISTURE LEVELS. WATERING WILL THEN BE CARRIED OUT EVERY FEW DAYS AS NECESSARY UNTIL THE GRASS HAS ESTABLISHED.

MAINTENANCE PERIOD. CARRY OUT THE FOLLOWING MAINTENANCE OPERATIONS UNTIL PLANTING IS ESTABLISHED. ENSURE THAT MAINTENANCE OPERATIONS ARE CARRIED OUT AS NECESSARY TO KEEP THE WORKS IN A TIDY CONDITION THROUGHOUT THE MAINTENANCE PERIOD. WEED CONTROL: REMOVE ALL WEED GROWTH BY HAND OR TREAT WITH SPOT HERBICIDE APPLICATIONS, TAKING CARE TO AVOID SPRAY DRIFT. SPRAYING TO BE CARRIED OUT IN ACCORDANCE WITH COSHH REGULATIONS 1994. ALL ARISINGS TO BE REMOVED FROM SITE. LITTER REMOVAL; REMOVE FROM SITE ALL LITTER AND OTHER DEBRIS DURING EACH MAINIYNANCE VISIT. PRUNING: PRUNE DEAD, DAMAGED, DISEASED OR MISSHAPEN GROWTH FROM SHRUBS AND TREES TO PROMO!'E GOOD HABIT AND REPLACEMENT: REPLACE OR MAKE GOOD IMMEDIATUY, ANY SOFT LANDSCAPE ITEM THAT FAILS, OR DOES NOT DEVELOP FOLIAGE DURING THE MAINTENANCE PERIOD, TO ENSURE ESTABLISHMENT. REPLACE OR MAKE GOOD IMMEDIATELY, ANY SOFT

OF TREE, CANOPY AND ROOT PROTECTION.

CON'IRACTORS/ENGINEERS TO ENSURE SPECIES AND LOCATIONS ARE ACCEPI'ABLE IN RELATION TO UNDERGROUND SERVICES AND COMPLIANCE WITH NHBC 4.2 AGAINST FOUNDATION DEPI'HS.
TO AREAS WHERE SOFT LANDSCAPING ABUTS EXTERNAL BRICKWORK PROVIDE 150MM GRAVEL INFILL USING GRAVEL BOARD TO PREVENT BREACHING OF THE DFC LANIDSCAPED WITH MINIMUM TOPSOIL SUPPLIED. PLANTING AREAS ARE TO BE TOPSOILED (300MM MINIMUM) OVER CLEARED AREAS FREE FROM WEED, ROOTS, AND DEBRIS WITH BROKEN UP SOIL PLANTING AREAS TO BE WATERED THOROUGHLY AFTER PLANTING AND 50MM DEPI'H OF MULCH APPLIED. EXISTING REDGES AND TREES ARE TO BE ADEQUATELY PROTECTED DURING CONSTRUCTION.
REFER TO THE LANDSCAPE CONSULTANTS TREE SURVEY AND ARBORICULIURAL IMPLICATION ASSESSMENT FOR DETAILS.

THE ROOT SYSTEM WHEN FULLY EXTENDED WITH SURROUNDING SOIL LOOSENED WITH A FORK AND FRESH PEAT FREE PLANTING COMPOST INCORPORATED INTO THE BOTTOM OF THE PIT. BACKFILLED WITH TOPSOIL AND PEAT FREE PLANTING COMPOST INCORPORATED WOTH SLOW RELEASE FERTILISER.

MUTUS FLORIBUNDA ACER BRILLIANTISSIMUM MALUS PROFUSION

VIBERNUM DAVIUI

SCALLONIA MACARANTHA 30-5

AUCUBA JAPONICA







Compacted pea shingle, permeable driveway



golden gravel/pea shingle dressing



Granite setts



Tarmac, Hot Rolled Asphalt with stone chippings

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9 No. New dwellings Land south of Barrells Road, Thurston

No.2 (plot3) Shed, Greenhouse & raised beds

in the	Scale	Date	Drawn	Checked
	1:250 @ A1	Dec 23	pat	-
	Drawing No: 1234-100			Rev _