

PLANT SCHEDULE

DO NOT PLANT TREES IN POSITIONS SHOWN UNTIL THE DRAWING SHOWS A
RELATION CONFIRMING THAT TREE POSITIONS HAVE BEEN VERIFIED
AGAINST PROPOSED DRAINAGE INFORMATION.

PLANTING ON THIS DRAWING IS BASED ON PILED FOUNDATIONS.
IF FOUNDATIONS ARE CHANGED THEN TREE, SHRUB AND CLIMBER
PLANTING POSITIONS MUST BE CHECKED TO ENSURE NO CONFLICT.

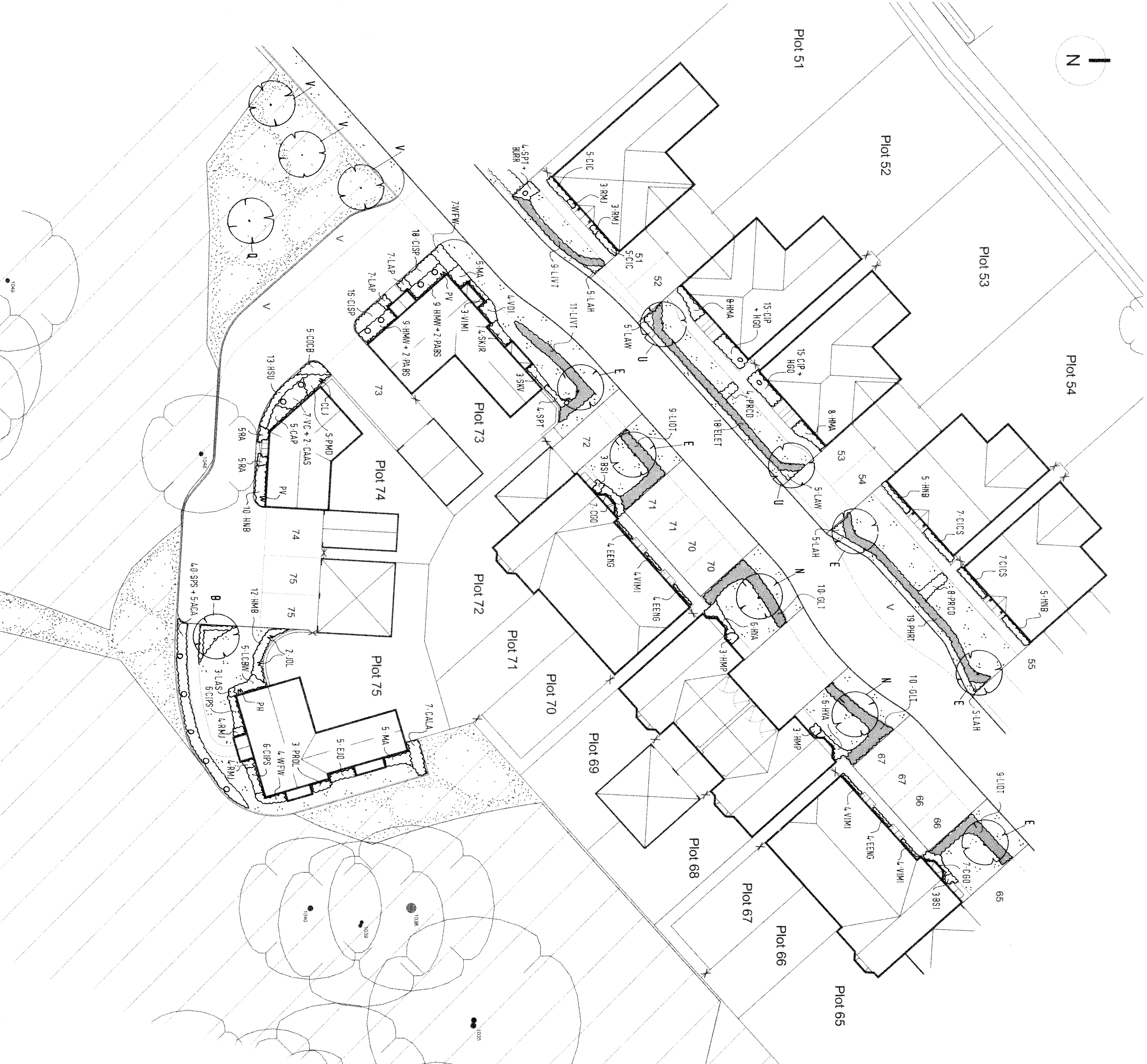
TREE SIZES:
SSD = SELECTED STANDARD Girth 10-12cm Height 300-350
HSD = HEAVY STANDARD Girth 12-14cm Height 350-425
BMS = EXTRA HEAVY STANDARD Girth 14-16cm Height 425-600

Height in cm
L=Litres (Container Grown)
d=Diameter

QTY	CODE	PLANT SPECIES	SIZE	SPACING REF. NO.
1	B	BETULA PENDULA	SSD	n/a
5	E	MAIUS EVERESTE	HSD	n/a
2	N	PRUNUS PANDORA	HSD	n/a
2	N	PRUNUS PANDORA	HSD	n/a
1	Q	QUERCUS ROBUR	HSD	n/a
1	Q	QUERCUS ROBUR	HSD	n/a
5	ACB	ACER BUXIFOLIUM	10L 80-100	2
1	BURR	BUTOLITA DAVIDII ROYAL RED	3L 20-30	3
2	CAAS	CAROTOPHYS CLAUDONENSIS ARTHUR SIMMONDS	2L 20-30	3
5	CAP	CHOISYA AZTEC PEARL	3L 30-40	3
14	CGB	CHOISYA GOLDINGERS	3L 30-40	3
12	CIBS	CISTUS AGASTHES REGAY SAMMONS	2L 20-30	4
10	CIC	CISTUS AGASTHES REGAY SAMMONS	2L 20-30	4
10	CIC	CISTUS AGASTHES REGAY SAMMONS	2L 20-30	4
14	CIC	CISTUS AGASTHES REGAY SAMMONS	2L 20-30	4
30	CIP	CISTUS PURPUREUS	2L 20-30	4
7	CALA	CORNUS ALBA ALBA	3L 40-60	3
5	COCB	CORONASTER SUCCISUS CORAL BEAUTY	2L 20-30	8
2	COCB	CORONASTER SUCCISUS CORAL BEAUTY	2L 20-30	8
2	EIO	EUONYMUS JAPONICA GYANUS ADELIS	2L 20-30	4
2	HGO	HEBE GREAT ORME	2L 20-30	4
16	HMA	HEBE MACDOBBIE	2L 20-30	4
12	HMB	HEBE MIDSUMMER BEAUTY	2L 20-30	4
18	HMB	HEBE MIDSUMMER BEAUTY	2L 20-30	4
15	HSH	HEBE SUTHERLANDII	2L 20-30	4
12	HVA	HYPERICUM ANDROSAMMUM	3L 30-40	4
15	LAI	LAVANDULA HIDECOTE PINK	2L 15-20	8
14	LAI	LAVANDULA HIDECOTE PINK	2L 15-20	8
10	LAI	LAVANDULA HIDECOTE PINK	2L 15-20	8
10	LAI	LAVANDULA HIDECOTE PINK	2L 15-20	8
3	LCBW	LAVATERA CLEMENTI BURGUNDY WINE	2L 15-20	8
10	MA	MAHONIA AQUICULTUM	2L 15-20	8
5	PAB	PEROVSKIA BLUE SPIRE	3L 30-40	3
5	PAB	PEROVSKIA BLUE SPIRE	3L 30-40	3
12	PRCD	PRUNUS CISTEA (CRIMSON DIAM)	3L 40-60	3
12	PRCD	PRUNUS CISTEA (CRIMSON DIAM)	3L 40-60	3
10	RAL	ROSMARINUS OFFICINALIS ALBATROS	2L 20-30	8
14	RAL	ROSMARINUS OFFICINALIS ALBATROS	2L 20-30	8
4	SKVR	SKIMMIA JAPONICA RUBELLA	3L 30-40	4
3	SKV	SKIMMIA JAPONICA RUBELLA	3L 30-40	4
40	SPS	SPEREA JAPONICA SNOWMOUND	2L 30-40	3
8	SPS	SPEREA JAPONICA SNOWMOUND	2L 30-40	3
7	VE	VIBURNUM CARLESI	3L 20-30	3
4	VDI	VIBURNUM DAVIDII	3L 20-30	3
15	WFM	WEIGELA FOLIS WINE & ROSES	2L 15-20	3
11	WFM	WEIGELA FOLIS WINE & ROSES	2L 15-20	3
18	ELET	ELAEAGNUS EBBINGEI	120 Minimum	n/a
20	GLT	GRISSETINIA LOTTORALIS	120 Minimum	n/a
18	GLT	GRISSETINIA LOTTORALIS	120 Minimum	n/a
18	GLT	GRISSETINIA LOTTORALIS	120 Minimum	n/a
10	PHRT	PROSTRA RED ROBIN	120 Minimum	n/a
10	PHRT	PROSTRA RED ROBIN	120 Minimum	n/a
1	CU	CLEMATIS JACKMANI SUPERBA	2L 60-80	n/a
1	JOL	JASMINUM OFFICINALE	10L 175-200	n/a
1	JOL	JASMINUM OFFICINALE	10L 175-200	n/a
2	PV	PARITROCOSSUS TRICOSPDATA VETCHIII	2L 60-80	n/a
2	PV	PARITROCOSSUS TRICOSPDATA VETCHIII	2L 60-80	n/a
6	HMP	HEUCHERA BREXINGHAM WHITE	2L	5
6	HMP	HEUCHERA BREXINGHAM WHITE	2L	5

NOTES

- PLANTING SHALL BE CARRIED OUT IN ACCORDANCE WITH:
 - GOOD HORTICULTURAL PRACTICE, RELEVANT BRITISH STANDARDS
 - WHERE PLANTS ARE ABOVE 2500 IN WEIGHT THE OPERATIVE SHOULD SEEK ASSISTANCE WITH LIFTING TO REDUCE RISK OF INJURY.
 - OPERATIVES PLANTING THORNY/SPINY STEMMED AND/OR LEAF PLANTS SHOULD WEAR APPROPRIATE PROTECTIVE CLOTHING AND EQUIPMENT.
 - CLIMBERS ARE TO BE SUITABLY FIXED TO ADJACENT VERTICAL SURFACE, WHICH ARE TO BE REMOVED. FAN OUT CLIMBER OVER ADJACENT VERTICAL SURFACE AND ARE TO BE CAREFULLY UN-TIED FROM CANES.
 - WHERE CLIMBERS ARE NOT SELF-SUPPORTING FIX TWO WIRE HORIZONTALLY AT 750mm AND 1500mm ABOVE GROUND EACH 900mm LENGTH OR WHERE CLIMBERS ARE ADJACENT TO POSTS/PILARS PROVIDE SINGLE WIRE FROM PLANTING AREA TO BE POSITIONED TO ENSURE ACCESS TO METER CUPBOARDS.
 - BARK MULCH TO CLIENT SPECIFICATION OR AS DETAILED ELSEWHERE.
 - TREE PLANTING POSITIONS MAY REQUIRE MINOR ADJUSTMENT.
 - SEE SITE AGENT FOR DETAILS OF SERVICES PRIOR TO PLANTING.
 - DO NOT PLANT TREES, SHRUBS OR CLIMBERS CLOSER TO BUILDINGS THAN SHOWN ON DRAWING. SPECIES ARE NOT TO BE SUBSTITUTED WITHOUT PRIOR APPROVAL FROM THE ARCHITECT.
 - COMPROMISE IMHC WARRANTY. REFER IMHC CHAPTER 4.2. (September 2008)
 - TREES PLANTED IN GRASS ARE TO HAVE STRIMMER GUARDS FITTED.



KEY

NEW TREE PLANTING

SHRUB PLANTING

CLIMBERS/WALL SHRUBS

GRASS

WFG UK Native Wild Flora

Heavy Clay Soils

- ANEMONE HETEROPHYLLA (Kewey)
- ANTHRILLIS VULGARIS (Kewey)
- CENTAUREA NIGRA (Common Knapweed)
- CISTUS AGASTHES REGAY SAMMONS
- FLUPEIDULA UMBRATA (Shedder Creeping Red Fescue)
- GERANIUM PRATENSE (Meadow Crane)
- LEUCANTHEMUM VULGARE (Ox-eye Daisy)
- LOTUS CORNICULATUS (Birdfoot Trefoil)
- LYCHNIS FLOS-CUCULATI (Ragwort)
- PLANTAGO UMBRATA (Shedder)
- PRUNELLA VILGARS (Self-Heal)
- RANUNCULUS ACRIS (Meadow Buttercup)
- RANUNCULUS ACRIS (Meadow Buttercup)
- STACHYS OFFICINALIS (Bentley)
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INSTANT HEDGING

Rev A Instant Hedging Added

19.02.14

Landscaping - Typical Plots

Drp No: 117021A

Feb 2014