Hedge No.	Species	Stock Size	Density	Total
H01	Lonicera nitida	2L C	5 per linear metre planted in double staggered	85
H02	Lonicera nitida	2L C	5 per linear metre planted in double staggered	86
H03	Lonicera nitida	2L C	5 per linear metre planted in double staggered	10
H04	Lonicera nitida	2L C	5 per linear metre planted in double staggered	90
H05	Lonicera nitida	2L C	5 per linear metre planted in double staggered	26
H07	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	15
H08	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	50
H09	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	28
H10	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	80
H11	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	20
H12	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	20
H13	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	25
H14	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	46
H15	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	14
H16	Lonicera nitida	2L C	5 per linear metre planted in double staggered	40
H18	Lonicera nitida	2L C	5 per linear metre planted in double staggered	7
H19	Lonicera nitida	2L C	5 per linear metre planted in double staggered	40
H20	Lonicera nitida	2L C	5 per linear metre planted in double staggered	35
H21	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	45
H22	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	8
H24	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	20
H25	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	19
H26	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	32
H27	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	26
H28	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	90
H30	Lonicera pileata	2L C	5 per linear metre planted in double staggered	74
H31	Lonicera pileata	2L C	5 per linear metre planted in double staggered	42
H32	Lonicera pileata	2L C	5 per linear metre planted in double staggered	28
H34	Lonicera pileata	2L C	5 per linear metre planted in double staggered	56
H35	Lonicera pileata	2L C	5 per linear metre planted in double staggered	13
H36	Lonicera pileata	2L C	5 per linear metre planted in double staggered	19
H37	Lonicera pileata	2L C	5 per linear metre planted in double staggered	8
H38	Lonicera pileata	2L C	5 per linear metre planted in double staggered	35
H39	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	32
H40	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	60
H41	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	18
H42	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	10
H43	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	60
H44	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	50
H45	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	32
H46	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	48
H47	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	8
H48	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	26
H49	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	100
H50	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	57
H51	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	28
H52	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	46
H53	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	27
H54	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	20
H55	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	17
H56	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	17
H57	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	52
H58	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	12
H59	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	32
H61	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	58
H62	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	36
H63	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	64
H64	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	46
H65	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	11
H66	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	77
H67	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	65
H68	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	64
H69	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	130
H70	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	24
H80	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	19
H81	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	40
H82	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	22
H84	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	62
H86	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	8
H87	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	13
H88	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	15
H89	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	42
H90	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	30
H91	Prunus laurocerasus 'Zabeliena'	3L C	5 per linear metre planted in double staggered	8
H92	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	125
H93	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	90
H94	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	82
H95	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	95
H96	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	124
H105	Lonicera nitida	2L C	5 per linear metre planted in double staggered	46
H106	Lonicera nitida	2L C	5 per linear metre planted in double staggered	22
H107	Lonicera nitida	2L C	5 per linear metre planted in double staggered	49
H108	Lonicera nitida	2L C	5 per linear metre planted in double staggered	20
H109	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	32
H110	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	12
H111	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	32
H112	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	22
H113	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	44
H114	Prunus laurocerasus 'Otto Luyken'	3L C	5 per linear metre planted in double staggered	12
H115	Lonicera nitida	2L C	5 per linear metre planted in double staggered	46
H116	Lonicera nitida	2L C	5 per linear metre planted in double staggered	38
H117	Lonicera nitida	2L C	5 per linear metre planted in double staggered	10
H118	Lonicera nitida	2L C	5 per linear metre planted in double staggered	48
H119	Lonicera nitida	2L C	5 per linear metre planted in double staggered	26
H120	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	82
H121	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	21
H122	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	40
H123	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	38
H125	Lonicera pileata	2L C	5 per linear metre planted in double staggered	16
H126	Lonicera pileata	2L C	5 per linear metre planted in double staggered	16
H128	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	38
H129	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	48
H130	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	14
H131	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	45
H132	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	28
H133	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	76
H134	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	74
H135	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	60
H136	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	50
H137	Euonymus 'Aureomarginatus'	2L C	5 per linear metre planted in double staggered	12
H138	Prunus lusitanica 'Angustifolia'	3L C	5 per linear metre planted in double staggered	22

Shrub No.	Species	Stock Size	Density	Total
S01	Pyracantha 'Soleil D'Or'	3L C	3 m2	5
S02	Amelanchier canandensis	3L C	3 m2	5
S03	Amelanchier canandensis	3L C	3 m2	5
S04	Pyracantha 'Soleil D'Or'	3L C	3 m2	3
S05	Cornus alba 'Goucahultii'	3L C	3 m2	21
S06	Cornus alba 'Goucahultii'	3L C	3 m2	24
S07	Cytisus praecox 'Allgold'	3L C	3 m2	38
S08	Cytisus praecox 'Allgold'	3L C	3 m2	27
S09	Escallonia macrantha	3L C	3 m2	12
S10	Potentilla 'Katherine Dykes'	2L C	4 m2	14
S11	Hebe 'Sutherlandii'	2L C	4 m2	15
S12	Pyracantha 'Orange Glow'	2L C	3 m2	3
S13	Senecio brachyglottis 'Sunshine'	2L C	4 m2	4
S14	Escallonia 'Crimson Spire'	2L C	3 m2	3
S15	Chaenomeles japonica	3L C	3 m2	9
S16	Lavandula angustifolia 'Hidcote Blue'	2L C	4 m2	18
S17	Hebe 'Sutherlandii'	2L C	4 m2	7
S18	Spiraea niponica 'Snowmound'	3L C	3 m2	5
S19	Santolina incana	2L C	4 m2	4
S20	Hebe 'Red Edge'	2L C	4 m2	15
S21	Hypericum moserianum	3L C	4 m2	16
S22	Euonymus fortunei 'Emerald and Gold'	2L C	4 m2	5
S25	Lavandula angustifolia 'Hidcote Blue'	2L C	4 m2	21
S26	Amelanchier canandensis	3L C	3 m2	7
S27	Berberis thunbergii 'Atropurpurea'	3L C	3 m2	7
S28	Kerria japonica 'Pleniflora'	3L C	3 m2	9
S29	Kerria japonica 'Pleniflora'	3L C	3 m2	9
S30	Vinca major 'Variegata'	2L C	4 m2	9
S31	Euonymus fortunei 'Emarald Gaiety'	2L C	4 m2	9
S32	Amelanchier canandensis	3L C	3 m2	11
S33	Santolina incana	2L C	4 m2	3
S34	Hebe 'Sutherlandii'	2L C	4 m2	12
S35	Chaenomeles japonica	3L C	3 m2	4
S36	Berberis thunbergii 'Atropurpurea'	3L C	3 m2	11
S41	Ceanothus 'Blue Mound'	2L C	3 m2	11
S42	Ceanothus 'Blue Mound'	2L C	3 m2	11
S43	Pyracantha 'Orange Glow'	2L C	3 m2	5
S44	Berberis thunbergii 'Atropurpurea'	3L C	3 m2	3
S45	Vinca major 'Variegata'	2L C	4 m2	38
S46	Berberis thunbergii 'Atropurpurea'	3L C	3 m2	5
S47	Amelanchier canandensis	3L C	3 m2	11

Tree Label	Species	Stock Size	Density	Total
SA	Sorbus aucuparia	8 - 10cm girth	As Shown on Plan	30
FM	Acer campestre	10 - 12 cm girth	As Shown on Plan	16
TC	Tilia cordata 'Greenspire'	10 - 12cm girth	As Shown on Plan	0
CB	Carpinus betulus 'Fastigiata'	8 - 10cm girth	As Shown on Plan	4
PS	Prunus x 'Schmittii'	8 - 10cm girth	As Shown on Plan	6
SM	Sorbus aria 'Majestica'	8 - 10cm girth	As Shown on Plan	10
BP	Betula pendula	8 - 10cm girth	As Shown on Plan	3
SJ	Sorbus 'Joseph Rock'	8 - 10cm girth	As Shown on Plan	19
PC	Pyrus calleryana 'Chanticleer'	8 - 10cm girth	As Shown on Plan	3
AC	Amelanchier canandensis	8 - 10cm girth	As Shown on Plan	4
ME	Malus 'Evereste'	8 - 10cm girth	As Shown on Plan	6

NOTES:

- All works to be carried out in accordance with best horticultural practice and to the latest British Standards.

- All existing vegetation to be retained shall be identified and protected prior to works commencing on site.

- Planting within sightlines shall not exceed 600mm height, standard trees shall be aligned so that their stems do not present a 'wall' within visibility splays.

- No tree planting shall occur within 2m of underground services or drainage runs without tree root management product by Greenleaf (or similar approved), or within 2m of overhead cables.

- All topsoil to BS 3882: 1994 'Premium Grade', ameliorated with fertilizer and soil conditioner.

- All Extra Heavy and Select Standard trees to be planted in prepared pits, min 1000mm dia x 1000mm deep with min 150mm clearance around rootball, backfilled with ameliorated topsoil. All trees to be securely staked.

- Ornamental shrubs will be planted in prepared 450mm deep beds, backfilled with ameliorated topsoil

- Grass seeding to be carried out on prepared seedbed, topsoil min depth 150mm.

- All planting to be carried out 'in season' (November to March). Program may require preparation of planting areas during the summer but these will remain mulched and maintained in weed-free condition until the earliest appropriate planting season. Should programs require planting 'out of season' all stock will be watered-in before and after planting.

- All planting subject to minimum 12months concurrent maintenance and defects liability period.

Rev.	Drawn	Date	Comments
C	FW	21.10.15	Planting amendments in line with updated layout
B	SN	09.08.13	Planting amendments
A	SN	10.07.13	Planting amendments

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Project
BIDDICK_HALL

Drawing name
PLANTING_SCHEDULE
DETAILED_PLANTING_PROPOSALS

Drawing No: **5576-93-106**
Scale at A1: **1:200**
Drawing Location: **S:\5576-BIDDICK_HALL\ RLD\ RLD-TS-SOFT_WORKS**
Drawn: **SN**
Checked: **TR**
Date: **23/05/2013**