NATIVE HEDGE PLANTING

Native hedge allowed to grow freely to restrict views into the site

TRANSPLANT/SHRUB/GROUND COVER BEDS

Proposed transplant/shrub/ground cover planting positioned to screen views towards the car parking areas from beyond the site boundaries, whilst creating an open aspect from INFOTEL offices for staff safety.

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MILL LANE

STAFF CAR PARKING

VISITOR/STAFF CAR PARKING

STAFF CAR PARKING

OFFICE EXTENSION

EXISTING OFFICE

GARAGE

JENSALBRY HOUSE

Entrance to INFOTEL 4100mm min.

No planting/structures above 850mm height to maintain visibility from INFOTEL access.

4100mm min.

PU
87/Ccd
24/Loa
28/Wbr
24/Psd
34/Cas
LT
45/Plo
24/Cs
30/Rr
132/Prc
95/Ac
385/Cm
65/Ia
65/Ps
30/Vo
30/Fl
MJD
30/Plo
28/Vl
CP
16/Cas
18/Csf

66/Ccd 40/Loa
PU 56/Rr
LT 40/Cs
PU 56/Psd
24/Ccd 32/Bd
PU 60/Loa 48/Vl
LT 56/Pv
PU 30/Cas 114/Ctr
PU 28/Csf 28/Cs
LT 42/Cas 38/Psd
PU 38/Rr
12/Plo 18/Lnbg
FSP

8/Lh
27/Csp
39/Plo
27/Eeg
36/Eeg
21/Rpb
RPF
33/Sc
15/Sgf
Q1

40/Lh PSA
36/Plo 28/Srs 18/El 18/Scp 24/Cl 36/Rpb
9/Csp
15/Rwb
9/Lh
21/Lh
15/Hs
18/Eeg
15/Plo
14/Cab
10/Srs
10/Pfrr
16/Al
14/Vtep
SC
10/Lnbg
16/Lh
18/Esd
30/Hs
24/Rpb 45/Pfr 24/Srs
BP
50/Vtep
16/Cab
30/Esd
30/El
40/Pfrr

6/Rwb
3/Sop
MJD
28/Loa
25/Lnbg
MJD
44/Cs
16/Rr
28/Lh 9/Csp MJD

CP
AH
AH
CP
FO
FO
FO

0metres 10 20

KEY

- Existing established conifer hedge (Approximate height: 3.5metres)
- Existing trees
- Proposed hedge planting
- Proposed tree planting
- Proposed transplant/shrub/ground cover planting

N O R T H

PLANT SCHEDULE: TREES

Note: All trees to be supplied in full accordance with HTA National Plant Specification

Code	Name	Form	Age/cond Bfore/ Bfmod	Girth in cm	Overall height/ min height in cm	Root condition	Min no of leaders/ branches	Qty
AH	Aesculus hippocastanum	Standard (Selected)	2x	10-12	250-300	B	4	2
BP	Betula papyrifera	Standard (Selected)	2x	10-12	300-350	RB	Multistem - min 3no. Robust stems	1
CP	Crataegus prunifolia	Standard (Standard)	2x	8-10	250-300	B	3	3
FO	Fraxinus ornus	Standard (Selected)	2x	10-12	300-350	B	4	3
FSP	Fagus sylvatica 'Purpurea'	Standard (Selected)	2x	10-12	300-350	RB	4	1
LT	Liriodendron tulipifera	Standard (Selected)	2x	10-12	300-350	RB	4	4
MJD	Malus 'John Downie'	Standard (Standard)	2x	8-10	250-300	B	3	4
PSA	Prunus subhirtella 'Autumnalis'	Standard (Selected)	2x	10-12	300-350	B	4	1
PU	Prunus 'Umineko'	Standard (Standard)	2x	8-10	250-300	B	3	7
Q1	Quercus ilex	Standard (Selected)	2x	10-12	300-350	C (25L min)	4	1
RPF	Robinia pseudoacacia 'Frisia'	Standard (Selected)	2x	10-12	300-350	RB	4	1
SC	Sorbus commixta	Standard (Standard)	2x	8-10	250-300	B	3	1

PLANT SCHEDULE: TRANSPLANTS

Note: All transplants to be supplied in full accordance with HTA National Plant Specification

Code	Name	Form	Age/cond Bfore/ Bfmod	Overall height/ min height in cm	Root condition	Min no of leaders/ branches	Qty
Ac	Acer campestre	Transplant-seed raised	1+1or1/1	40-50	B		92
Al	Amelanchier lamarckii	Transplant-seed raised	1+1or1/1	40-60	B	3/branched	16
Bd	Buddleja davidii	Transplant	1+1	40-60	B	3/branched	32
Cas	Cornus alba 'Spaethii'	Transplant	1+2	60-80	B	3/branched	122
Csf	Cornus stolonifera 'Flaviramea'	Transplant	1+2	60-80	B	3/branched	46
Cs	Cotoneaster simonsii	Transplant	1+1	40-60	B	3/branched	134
Cm	Crataegus monogyna	Transplant-seed raised	1+1or1/1	40-60	B		385
Fl	Forsythia x 'Lynwood'	Transplant	0+1	60-80	B	3/branched	30
Lsa	Ligustrum ovalifolium 'Aureum'	Transplant	0/1	30-40	B	3/branched	152
Ps	Prunus spinosa	Transplant	1+1or1/1	40-50	B		65
Pv	Philadelphus 'Virginal'	Transplant	0/1	40-60	B	3/branched	56
Rr	Rosa rugosa	Transplant	1+1or1/1	40-60	B	3/branched	140
Vl	Viburnum lantana	Transplant	1+1	60-80	B	3/branched	76
Vo	Viburnum opulus	Transplant	1+1or1/1	40-60	B	2/branched	30
Wbr	Weigela 'Bristol Ruby'	Transplant	0/1	40-60	B	3/branched	28

Native hedge planting: Transplants to be planted in a double staggered row using 5 plants per linear metre. Rows to be 350mm apart. Transplants to be planted in groups of a minimum of 5no. of each species.

PLANT SCHEDULE: SHRUBS/GROUND COVER

Note: All shrubs/ground cover to be supplied in full accordance with HTA National Plant Specification

Code	Name	Height /spread	Container /cm t.	Root/	Min no. leaders/ branches	Qty
Cab	Ceanothus 'Autumnal Blue'	30-40	2L	Leader with laterals	3	30
Ctr	Ceanothus thyrsiflorus 'Repens'	20-300	2L	Bushy	4	114
Gsp	Cistus 'Silver Pink'	20-30	2L	Bushy	3	42
Ccd	Cotoneaster conspicuus 'Decorus'	20-30	2L	Branched	3	177
Ct	Choisya ternata	20-30	2L	Bushy	3	24
El	Elaeagnus 'Limelight'	20-30	2L	Branched	2	48
Esd	Escallonia 'Sieve Donard'	40-60	3L	Bushy	4	48
Eeg	Euonymus 'Emerald n' Gold'	20-300	2L	Bushy	5	81
Hs	Hebe salicifolia	20-30	2L	Bushy	3	48
Ia	Ilex aquifolium	30-40	2L	Bushy	2	68
Lh	Lavandula 'Hidcote'	20-30	3L	Bushy	5	123
Lnbg	Lonicera nitida 'Baggesens Gold'	20-30	2L	Bushy	2	83
Prc	Pyracantha 'Red Cushion'	20-300	2L	Leader and laterals	2	177
Psd	Pyracantha 'Soleil d'Or'	40-60	2L	Leader and laterals	3	118
Pfrr	Photinia fraseri 'Red Robin'	20-30	2L	Branched	3	90
Plo	Prunus laurocerasus 'Otto Luyken'	30-40	3L	Bushy	3	177
Rpb	Rosa 'Pink Bells'		2L	Bush	3	81
Rwb	Rosa 'White Bells'		2L	Bush	3	21
Sc	Santolina chamaecyparis	20-30	2L	Bushy	5	33
Sra	Sambucus racemosa 'Sutherlandii'	40-60	3L	Branched	2	62
Sgf	Spiraea 'Goldflame'	20-30	2L	Bushy	5	15
Sop	Salvia officinalis 'Purpurascens'	20-30	2L	Branched	3	21
Vtep	Viburnum tinus 'Eve Price'	20-30	2L	Bushy	3	44

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A Access drawn as orig. with town PA rest. omitted

NOT FOR CONSTRUCTION

Project: INFOTEL OFFICE EXTENSION

Title: PLANTING PLAN

Client: INFOTEL

Drawing number: 05.02.02

Drawn	Checked	Scale	Revision
FB		1:200	A

Planning S-
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