

Bed	Species	No
1	<i>Pinus barceausii</i> 'Otto Uylen'	47
2	<i>Bergenia silberlicht</i>	38
3	<i>Viburnum davidii</i>	55
4	<i>Adiantum molle</i>	85
5	<i>Cornus alba</i> 'Elegantissima'	60
6	<i>Cornus</i> 'johnsonii blue'	110
7	<i>Clusia variegata</i>	63
8	<i>Bergenia silberlicht</i>	95
9	<i>Cornus</i> 'johnsonii blue'	68
10	<i>Bergenia silberlicht</i>	42
11	<i>Viburnum opulus</i> 'Compactum'	41
12	<i>Cornus alba</i> 'Elegantissima'	82
13	Not used	-
14	<i>Cornus</i> 'Grace'	24
15	<i>Adiantum molle</i>	33
16	<i>Pyracantha</i> 'Saphyr rouge'	25
69	<i>Pinus barceausii</i> 'Otto Uylen'	27
70	<i>Eucornis fortunei</i> 'Silver Queen'	55
71	<i>Eucornis fortunei</i> 'Silver Queen'	35
72	<i>Bergenia silberlicht</i>	84
73	<i>Pinus barceausii</i> 'Otto Uylen'	42
74	<i>Bergenia silberlicht</i>	62
75	<i>Pyracantha</i> 'Saphyr Rouge'	65

TREE SCHEDULE			No.
Code	Species	Sizes (root, min, height)	
Ac	Acer campestre	R8, 435-600cm, Extra heavy standard	5
Bp	Betula pendula	R8, min 450cm Extra heavy standard	6
Bul	Betula utilis, Jacquemonti	R8, min 350-425cm, Heavy standard	7
Fr	Fraxinus excelsior	R8, min 450cm, Extra heavy standard	2
Qr	Quercus robur	R8, 435-600cm, Extra heavy standard	3
Sc	Sorbus aucuparia	R8, min 450cm, Extra heavy standard	4
Se	Sorbus 'Easterly Promise'	R8, min 350-425cm, Heavy standard	2

[illegible]

PLANTING SCHEDULE

Bed	Species	No.
1	Prunus laurocerasus 'Otto Luyken'	47
2	Bergenia 'Silverlicht'	38
3	Viburnum davidii	55
4	Alchemilla mollis	85
5	Cornus alba 'Elegantissima'	60
6	Geranium 'Johnsons blue'	110
7	Chiosya terrana	63
8	Bergenia 'Silverlicht'	95
9	Geranium 'Johnsons blue'	68
10	Bergenia 'Silverlicht'	42
11	Viburnum opulus 'Compactum'	41
12	Cornus alba 'Elegantissima'	82
13	Not used	-
14	Cedrus 'Grace'	24
15	Alchemilla mollis	33
16	Pyracantha 'Saphyr rouge'	35
49	Prunus laurocerasus 'Otto Luyken'	37
70	Euroynus fortunei 'Silver Queen'	55
71	Euroynus fortunei 'Silver Queen'	55
72	Bergenia 'Silverlicht'	84
73	Prunus laurocerasus 'Otto Luyken'	42
74	Bergenia 'Silverlicht'	62
75	Pyracantha 'Saphyr Rouge'	62

TREE SCHEDULE

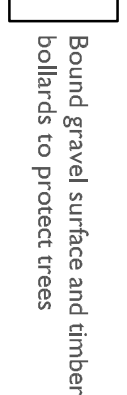
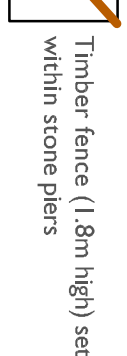
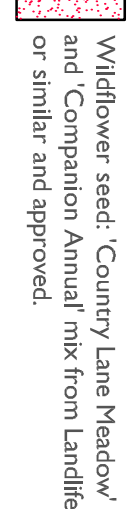
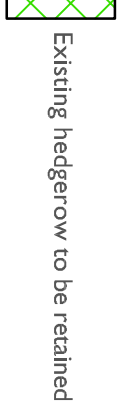
Code	Species	Sizes (root, min, height)	No.
Ac	Acer campestre	R8, 425-600cm, Extra heavy standard	5
Bp	Betula pendula	R8, min, 450cm, Extra heavy standard	6
Bul	Betula utilis 'Jacquemontii'	R8, min, 350-425cm, Heavy standard	2
Fe	Fraxinus excelsior	R8, min, 450cm, Extra heavy standard	2
Qr	Quercus robur	R8, 425-600cm, Extra heavy standard	6
Sa	Sorbus aucuparia	R8, min, 450cm, Extra heavy standard	4
SaE	Sorbus 'Eastern Promise'	R8, min, 350-425cm, Heavy standard	2

PLANTING SCHEDULE

Species	Pot size	Density
Alchemilla mollis	2L	6/m ²
Bergenia 'Silverlicht'	2L	6/m ²
Chiosya terrana	5L	4/m ²
Cornus alba 'Elegantissima'	3L	4/m ²
Cedrus 'Grace'	3L	2/m ²
Euroynus fortunei 'Silver Queen'	2L	6/m ²
Geranium 'Johnsons blue'	2L	8/m ²
Geranium pratense 'White mass'	2L	8/m ²
Hake 'Autumn glory'	2L	6/m ²
Lilippe 'musari'	3L	8/m ²
Lonicera pileata	3L	5/m ²
Prunus laurocerasus 'Otto Luyken'	5L	4/m ²
Pyracantha 'Saphyr rouge'	3L	5/m ²
Salix 'harata 'Weinbaum'	5L	4/m ²
Skimmia japonica 'Fructo alba'	3L	5/m ²
Viburnum davidii	5L	4/m ²
Viburnum opulus 'Compactum'	5L	4/m ²

The figure is a detailed landscape plan of a residential area. It shows several building footprints, some with internal room divisions. A network of paths is shown, including a 'NEW UNMADE PATH' and a 'PROW (UM PATH)'. Planting locations are indicated by circles, many of which are numbered (1 through 85). These numbers correspond to the 'Bed' column in the 'PLANTING SCHEDULE' table. Some circles are labeled with species codes (e.g., 1 no. Sa, 2 no. Ac, 3 no. Qr, 4 no. Sa, 5 no. Sa, 6 no. Sa, 7 no. Sa, 8 no. Sa, 9 no. Sa, 10 no. Sa, 11 no. Sa, 12 no. Sa, 13 no. Sa, 14 no. Sa, 15 no. Sa, 16 no. Sa, 17 no. Sa, 18 no. Sa, 19 no. Sa, 20 no. Sa, 21 no. Sa, 22 no. Sa, 23 no. Sa, 24 no. Sa, 25 no. Sa, 26 no. Sa, 27 no. Sa, 28 no. Sa, 29 no. Sa, 30 no. Sa, 31 no. Sa, 32 no. Sa, 33 no. Sa, 34 no. Sa, 35 no. Sa, 36 no. Sa, 37 no. Sa, 38 no. Sa, 39 no. Sa, 40 no. Sa, 41 no. Sa, 42 no. Sa, 43 no. Sa, 44 no. Sa, 45 no. Sa, 46 no. Sa, 47 no. Sa, 48 no. Sa, 49 no. Sa, 50 no. Sa, 51 no. Sa, 52 no. Sa, 53 no. Sa, 54 no. Sa, 55 no. Sa, 56 no. Sa, 57 no. Sa, 58 no. Sa, 59 no. Sa, 60 no. Sa, 61 no. Sa, 62 no. Sa, 63 no. Sa, 64 no. Sa, 65 no. Sa, 66 no. Sa, 67 no. Sa, 68 no. Sa, 69 no. Sa, 70 no. Sa, 71 no. Sa, 72 no. Sa, 73 no. Sa, 74 no. Sa, 75 no. Sa, 76 no. Sa, 77 no. Sa, 78 no. Sa, 79 no. Sa, 80 no. Sa, 81 no. Sa, 82 no. Sa, 83 no. Sa, 84 no. Sa, 85 no. Sa). A yellow grid area is labeled 'REFER TO LL03'. A black line with the text 'REFER TO LL05' is at the bottom. The plan also shows some blue arrows indicating directions or flows.

	Existing tree to be retained
	Proposed tree planting (Heavy Standard)
	Proposed tree planting (Extra Heavy Standard)
	Existing hedgerow to be retained
	Proposed ornamental planting
	Proposed native shrub mix
	Proposed bulb planting
	Wildflower seed: Country Lane Meadow and Companion Annual mix from Landfill or similar, and approved.



Somerset House, Low Moor Lane, Scotton,
Knaresborough, N. Yorks HG5 9JB
Tel: 01423 863369 Fax: 01423 313107
Email: office@smcedentforeman.co.uk
www.smcedentforeman.co.uk