

EXEMPLAR HEALTH CARE
BURY, BL9 0HD

AMENITYTREE
Landscape Planning Consultancy

KEY

- TREE PLANTING
SEE SCHEDULE FOR DETAILS
- MULTISTEM / FEATURE SHRUBS
SEE SCHEDULE FOR DETAILS
- NATIVE HEDGE
SEE SCHEDULE FOR DETAILS
- SHRUB / ORNAMENTAL GRASSES
SEE SCHEDULE FOR DETAILS
- WILDFLOWER
SEE SCHEDULE FOR DETAILS
- ASTRO TURF
30mm COMPACT PILE WITH CUSHION MATT
- AMENITY LAWN

PLANTING NOTES

- All planting shall be in accordance with BS.4428, 1986.S7.
- Trees shall conform to BS.3598:1.1992.
- Tree pits shall be 1200x1200x750mm.
- Multi stem pits shall be 1000x1000x600mm.
- Backfill material 70% certified sandy loam / 30% Approved tree compost (by volume).
- No peat products permitted.
- Staking as indicated in plant schedules.
- Install GreenTech Mona watering systems to trees.
- Shrub planting - 450mm depth of free draining topsoil to BS.3882.
- Lawns - 150mm 450mm depth of free draining topsoil to BS.3882.
- Wildflower - On to clean unimproved free draining subsoil to BS.8601.

REF.	TREE PLANTING	NO.	GIRTH cm	%	HEIGHT m	TYPE	DENSITY per m2	NOTES
1.0 TREE PLANTING								
T1	Acer campestre	2	10-20	NA	400-450	RB	NA	Underground piped / GreenMaster - Autirisk & Aquasafe Systems to be installed as specified.
T2	Betula pendula	6	10-20	NA	275-425	RB	NA	Underground piped / GreenMaster - Autirisk & Aquasafe Systems to be installed as specified.
T3	Prunus pennsylvanica	7	10-20	NA	400-450	RB	NA	Underground piped / GreenMaster - Autirisk & Aquasafe Systems to be installed as specified.
T4	Pinus sylvestris	3	10-20	NA	400-450	RB	NA	Underground piped / GreenMaster - Autirisk & Aquasafe Systems to be installed as specified.
T5	Prunus serotina	1	10-20	NA	375-425	RB	NA	Underground piped / GreenMaster - Autirisk & Aquasafe Systems to be installed as specified.
T6	Prunus lauro	8	10-20	NA	400-450	RB	NA	Underground piped / GreenMaster - Autirisk & Aquasafe Systems to be installed as specified.

2.0 SHRUBS									
H1	Cornus latifolia	55	NA	NA	100	100	RB	NA	125cm Black / grow tube / stake.
H2	Cornus latifolia	105	NA	NA	100	100	RB	NA	125cm Black / grow tube / stake.
H3	Cornus latifolia	5	NA	NA	100	100	RB	NA	125cm Black / grow tube / stake.
H4	Cornus latifolia	13	NA	NA	100	100	RB	NA	125cm Black / grow tube / stake.
H5	Cornus latifolia	19	NA	NA	100	100	RB	NA	125cm Black / grow tube / stake.
H6	Cornus latifolia	100	NA	NA	100	100	RB	NA	125cm Black / grow tube / stake.
H7	Aster gallicus	12	NA	NA	5	100	RB	NA	125cm Black / grow tube / stake.
H8	Cornus latifolia	32	NA	NA	20	100	RB	NA	125cm Black / grow tube / stake.
H9	Salix purpurea	32	NA	NA	20	100	RB	NA	125cm Black / grow tube / stake.
H10	Cornus latifolia	44	NA	NA	20	100	RB	NA	125cm Black / grow tube / stake.
H11	Cornus latifolia	32	NA	NA	20	100	RB	NA	125cm Black / grow tube / stake.
H12	Cornus latifolia	13	NA	NA	100	100	RB	NA	125cm Black / grow tube / stake.
H13	Cornus latifolia	55	NA	NA	100	100	RB	NA	125cm Black / grow tube / stake.

Hedges to be planted in double staggered rows @ 45cm c/s.

3.0 MULTISTEM SHRUBS								
M1	Acer palmatum Blood Red	1	NA	NA	100-175	RB	NA	Underground piped / Min. 8 Breaks.
M2	Betula jacquemontii	3	NA	NA	100-175	RB	NA	Underground piped / Min. 8 Breaks.
M3	Prunus serotina	2	NA	NA	100-175	RB	NA	Underground piped / Min. 8 Breaks.

4.0 SHRUBS / GROUND COVER PLANTS / ORNAMENTAL GRASSES / HERBACEOUS PERENNIALS								
S1	Cornus alba autumnalis	109	NA	NA	45	2L	4	
S2	Brunnera macrophylla	109	NA	NA	45	2L	4	
S3	Heuchera Purple Palace	115	NA	NA	45	2L	5	
S4	Levensia heterophylla	101	NA	NA	45	2L	5	
S5	Penstemon villosus	107	NA	NA	20	2L	5	
S6	Stipa tenuissima	209	NA	NA	30	2L	4	
S7	Veronica bonariensis	89	NA	NA	30	2L	7	

SM10 Anthem. Inertia Buxton.								
Anthem. Inertia Buxton.	5	NA	5	NA	2L	7		
Blechnum spicatum	5	NA	5	NA	2L	4		
Calluna vulgaris	11	NA	10	30-45	2L	3		
Galium grandiflorum	13	NA	5	NA	2L	7		
Heuchera Green Spire	5	NA	5	15-20	2L	5		
Helleborus viridis	4	NA	5	30-45	2L	4		
Helleborus viridis	4	NA	5	15-20	2L	4		
Helleborus viridis	4	NA	5	15-20	2L	4		
Levensia angustifolia	10	NA	20	15-20	2L	5		
Penstemon villosus	12	NA	20	30-45	2L	4		
Stipa tenuissima	6	NA	15	30-45	2L	4		
Veronica bonariensis	13	NA	5	NA	2L	7		

SM12 Anthem. Inertia Buxton.								
Anthem. Inertia Buxton.	13	NA	5	NA	2L	7		
Blechnum spicatum	15	NA	5	NA	2L	4		
Calluna vulgaris	11	NA	10	30-45	2L	3		
Galium grandiflorum	13	NA	5	NA	2L	7		
Heuchera Green Spire	5	NA	5	15-20	2L	5		
Helleborus viridis	4	NA	5	30-45	2L	4		
Helleborus viridis	4	NA	5	15-20	2L	4		
Helleborus viridis	4	NA	5	15-20	2L	4		
Levensia angustifolia	10	NA	20	15-20	2L	5		
Penstemon villosus	12	NA	20	30-45	2L	4		
Stipa tenuissima	6	NA	15	30-45	2L	4		
Veronica bonariensis	13	NA	5	NA	2L	7		

SM14 Anthem. Inertia Buxton.								
Anthem. Inertia Buxton.	5	NA	5	NA	2L	7		
Blechnum spicatum	5	NA	5	NA	2L	4		
Calluna vulgaris	11	NA	10	30-45	2L	3		
Galium grandiflorum	13	NA	5	NA	2L	7		
Heuchera Green Spire	5	NA	5	15-20	2L	5		
Helleborus viridis	4	NA	5	30-45	2L	4		
Helleborus viridis	4	NA	5	15-20	2L	4		
Helleborus viridis	4	NA	5	15-20	2L	4		
Levensia angustifolia	10	NA	20	15-20	2L	5		
Penstemon villosus	12	NA	20	30-45	2L	4		
Stipa tenuissima	6	NA	15	30-45	2L	4		
Veronica bonariensis	13	NA	5	NA	2L	7		

SM15 Wildflower

SM15 Encourage EM Wildflower mix for dryish soils / Agnes perm2

ALL SERVICE RUNS TO BE
PROTECTED FROM POTENTIAL TREE
ROOT INGRESS WHERE REQUIRED
BY ROOT BARRIER