



PLANTING BED A

- 2-Choisya ternata Sundance
- 1-Fatsia Spider's Web
- 1-Pittosporum Golf Ball
- 2-Pittosporum ten. Tom Thumb
- 3-Heuchera Zipper
- 2-Ilex crenata ball
- 2-Hydrangea mac. Kardinal Violet
- 1-Buxus Spiral

PLANTING BED B

- 1-Buxus Spiral
- 3-Hydrangea mac. Kardinal Violet
- 4-Ilex crenata ball
- 5-Heuchera Zipper
- 1-Fatsia Spider's Web
- 1-Pittosporum Golf Ball
- 3-Pittosporum ten. Tom Thumb
- 2-Choisya ternata Sundance

PLANTING BED C

- 2-Pittosporum ten. Tom Thumb
- 2-Hydrangea Runaway Bride
- 1-Buxus Spiral
- 2-Pittosporum Golf Ball
- 3-Salvia nemerosa Lubecca
- 4-Lavandula angustifolia 'Hidcote'
- 3-Pennisetum Hamelyn
- 4-Allium Globemaster
- 3-Ilex crenata ball

PLANTING BED D

- 2-Pittosporum ten. Tom Thumb
- 2-Hydrangea Runaway Bride
- 1-Pittosporum Golf Ball
- 2-Salvia nemerosa Lubecca
- 2-Buxus Spiral
- 3-Ilex crenata ball
- 2-Lavandula angustifolia 'Hidcote'
- 2-Heuchera Lime Marmalade
- 1-Heuchera Forever Purple
- 1-Pennisetum Hamelyn
- 1-Phlox div. Clouds of Perfume
- 7-Allium Globemaster

TREE & PLANT SCHEDULE

Category	Quantity	Latin Name	Notes
Bulbs	4	Allium Globemaster	Bulbs
Bulbs	460	Narcissus 'Fortune'	2L
Grasses	3	Pennisetum Hamelyn	2L
Perennials	8	Heuchera Zipper	2L
Perennials	3	Salvia nemerosa Lubecca	2L
Shrubs	4	Choisya ternata Sundance	5L
Shrubs	2	Fatsia Spider's Web	5L
Shrubs	5	Hydrangea mac. Kardinal Violet	5L
Shrubs	2	Hydrangea Runaway Bride	5L
Shrubs	15	Lavandula angustifolia 'Hidcote'	2L
Shrubs	3	Pittosporum Golf Ball	5L
Shrubs	7	Pittosporum ten. Tom Thumb	7.5L
Shrubs	50	Rosmarinus prostratus	3L
Shrubs	47	Sarcococca hook. humilis	3L
Topiary	3	Buxus Spiral	60cm base H120/150cm
Topiary	8	Ilex crenata ball	50cm diameter
Trailing perennial	34	Campanula Portenschlagiana	2L
Trees	6	Pinus sylvestris	100L 2.0 - 2.5mH
Trees	25	Pleached Photinia 'Red Robin'	Full Std 3.5-4mH
Trees	3	Quercus cocinea	Std 3.0 - 3.5mH 12-14cm girth

NOTE:
Additional new planting of Quercus cocinea (Scarlet Oak) and Pinus sylvestris (Scots Pine), both of which are excellent trees for carbon capture.
There are also numerous existing mature trees on the site which are all being retained and which are also considered very effective for carbon capture including Lime, Oak, Ash, Birch, Yew and mature conifers.



KEY

- TARMAC
- GRASS
- TUMBLER LIMESTONE
- BREEDON GOLDEN AMBER GRAVEL
- PEA GRAVEL
- STEEL EDGING
- BRICK WALL
- EXISTING TREE
- POST & RAIL FENCE
- TO BE DEMOLISHED
- EV CHARGING POINT



Client Name:	Mr & Mrs Albazzaz	Drawing No:	1193.06
Site Name:	WOODLANDS, THE DRIVE	Date:	7 MAY 2026
Scale:	1:200 on A0	Date of revision:	
Drawing Name:	LANDSCAPE DESIGN	Drawn by:	Juliet Staddon

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All measurements must be checked on site and not scaled from this drawing