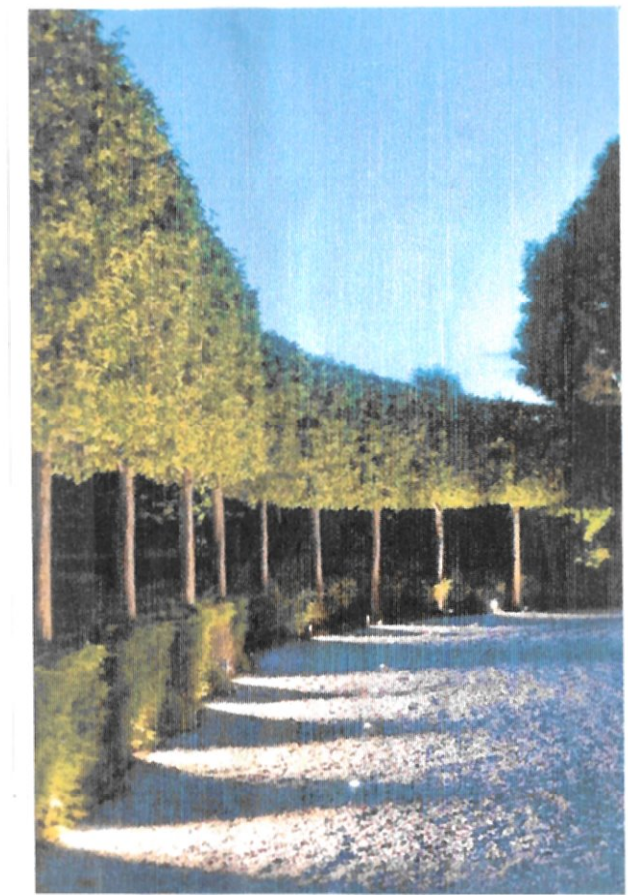
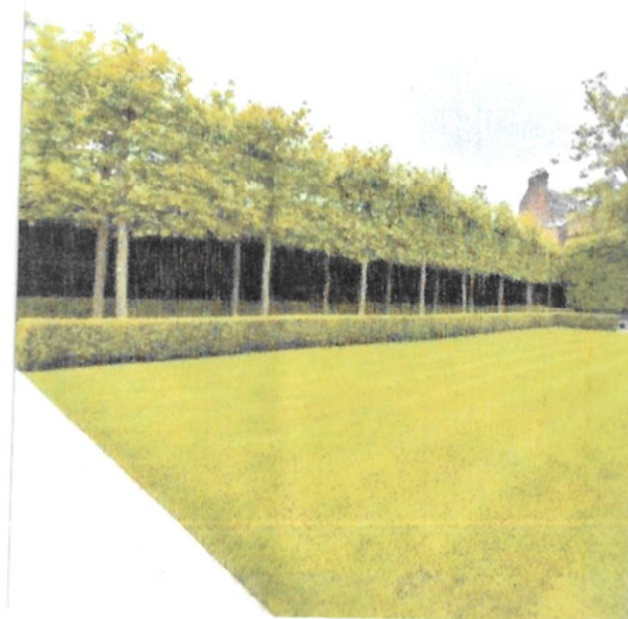
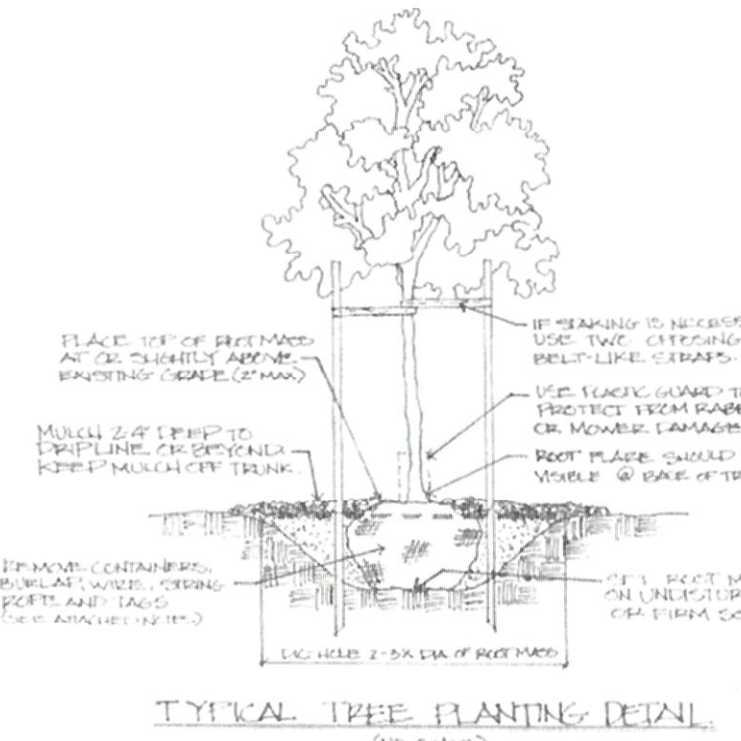
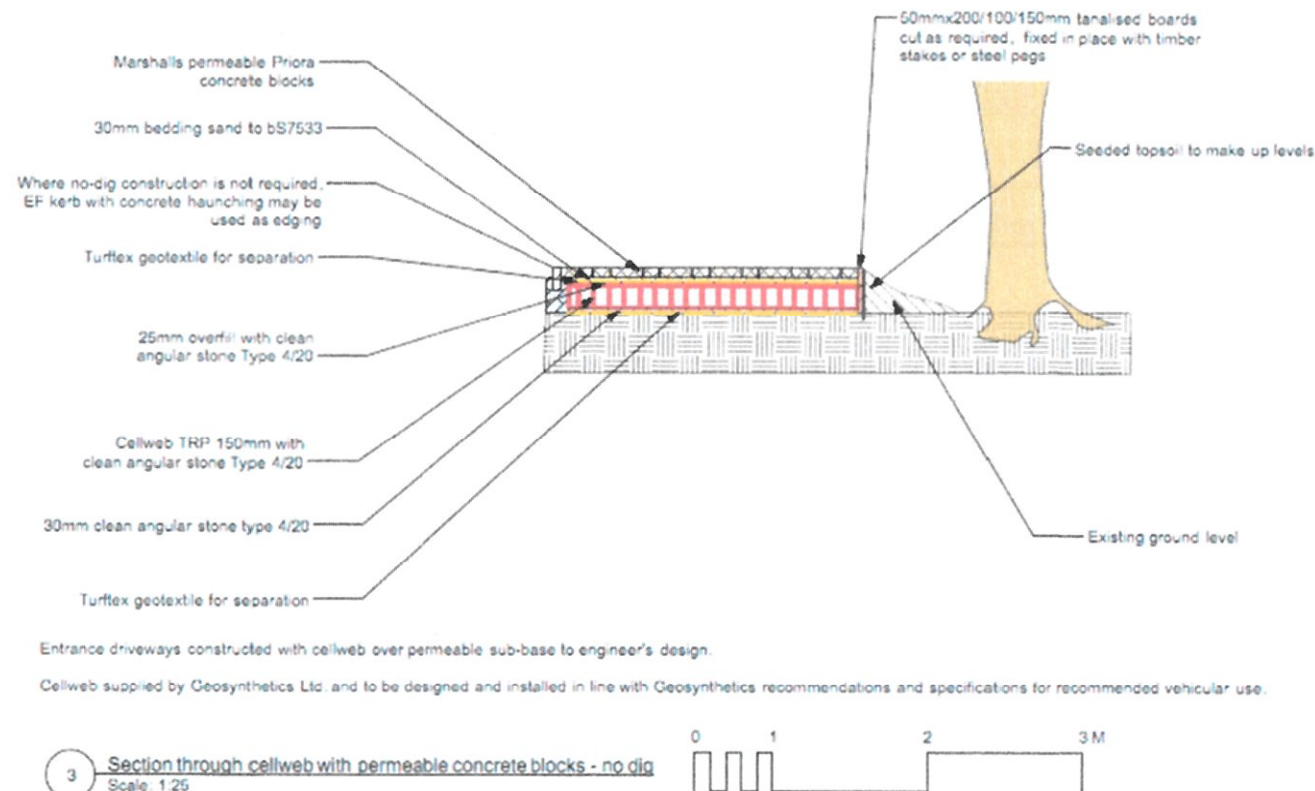
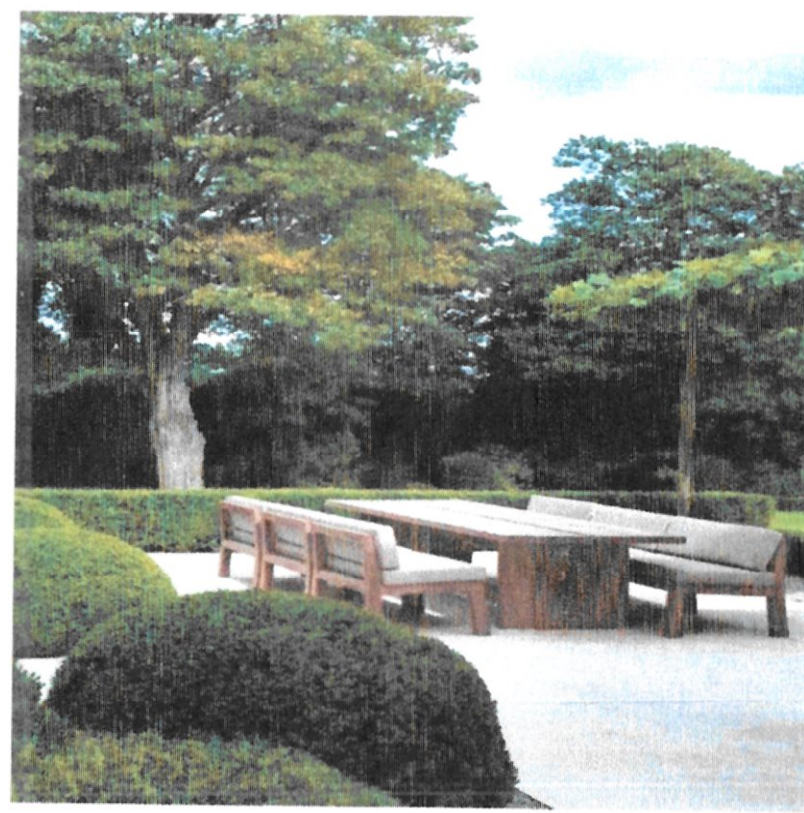
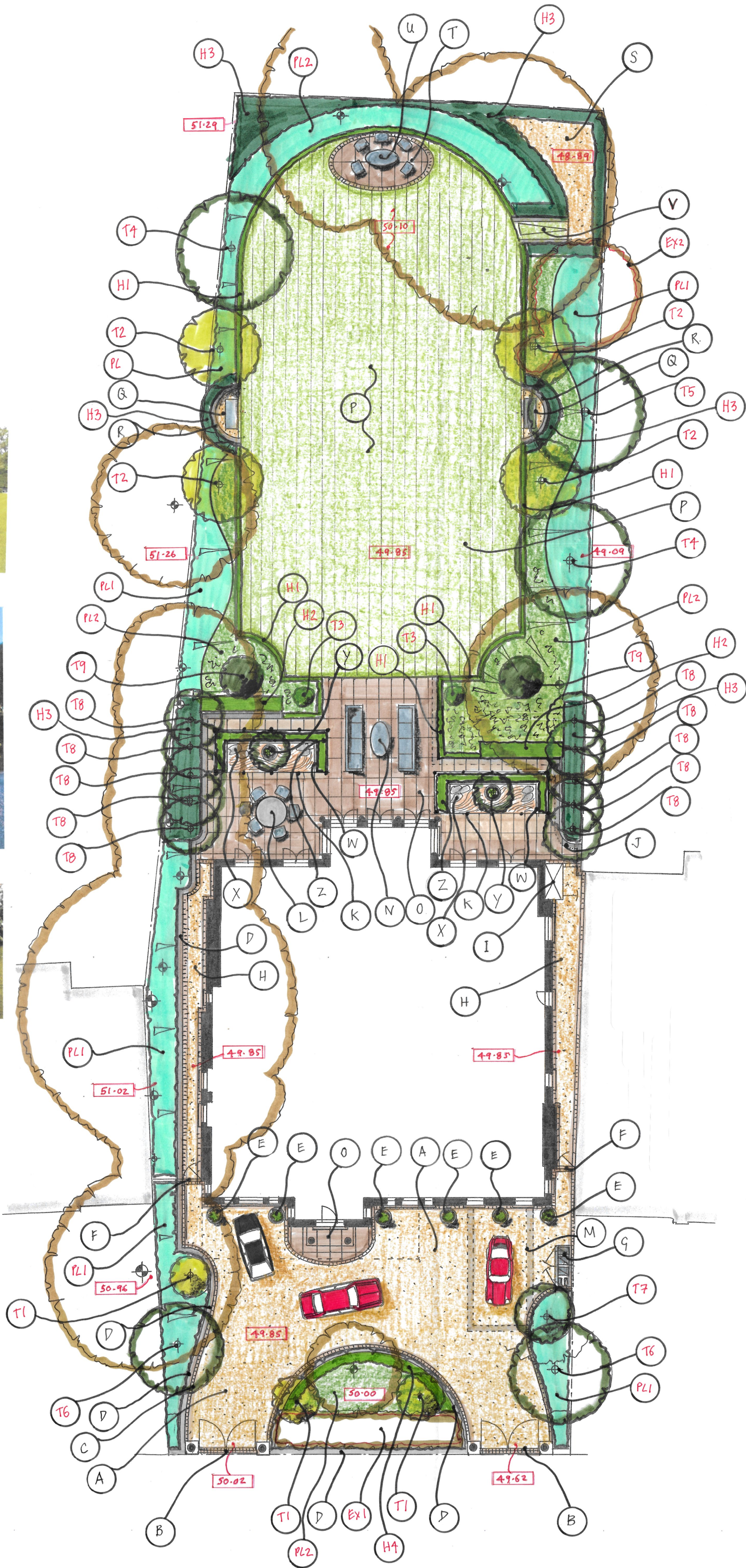




KEY TO PLAN:

- A. Porous resin bound gravel driveway over porous asphalt driveway.
- B. New Wrought Iron Entrance gates and Brick Pillars to match house.
- C. Stone sett edging to resin areas.
- D. Retaining walls, concrete block with mortar backed dry stone facing and sawn stone coping.
- E. Large planter pots with planting.
- F. Secure wrought iron side gates and railings to match Entrance gates.
- G. Bespoke bin storage enclosure.
- H. Porous resin bound gravel pathway, over porous asphalt.
- I. Bike storage unit.
- J. Rendered concrete retaining wall supporting Terrace (Hidden by hedges).
- K. Fresh air/ light-wells, with railings.
- L. Dining Area.
- M. Car Lift.
- N. Lounge area.
- O. Natural stone paved terrace areas.
- P. Fine mown level lawn.
- Q. Porous resin bound gravel seating area, over porous asphalt.
- R. Dry stone retaining walls.
- S. screened storage / composting/ utility area.
- T. Oval stone paved seating terrace edged with stone setts.
- U. Low tables and chairs.
- V. Grass ramp to utility area.
- W. Raised bed planters to allow for Living Star Jasmine walls.
- X. Boulders and gravels.
- Y. Contemporary planter with Bonsai Tree.
- Z. Full Star Jasmine Green walls to 3 sides.



PLANTING SCHEDULE:

Proposed Trees:

- T1 Cornus controversa 'variegata' 3m H multistem specimens (x 3)
- T2 Acer palmatum 'Heptolobum Elegans' Bush/ Feathered tree (3m H specimen) (x 4)
- T3 Acer palmatum 'Bloodgood' Bush/ Feathered tree (3m H specimen) (x 2)
- T4 Liquidambar styraciflua (Standard tree 18-20cm G) (x 2)
- T5 Pinus nigra (Bush 18-20cm G, 4m High) (x 1)
- T6 Cercis siliquastrum (Multi-stem specimen) (3m H) (x 2)
- T7 Magnolia grandiflora 'Callicoonensis' (Standard Tree 14-16cm H) (x 1)
- T8 Carpinus betulus (Pleached Tree) 18-20cm G (1.8m H stem, 1.5 x 1.2 head x 45 cm) (x 10)
- T9 Laurus nobilis Conical Dome (3.0-3.5m H) (x 2)

Hedges:

- H1 25cm H - Ilex crenata 'Dark Green' 3 L (Planted at 6 per linear metre) (Total metres=80) / Total Plants required = 480
- H2 90cm H - Ilex crenata 'Dark Green' 20 L (Planted at 3 per linear metre) (Total metres= 10) / Total Plants required = 30
- H3 2-2.25m H Laurus nobilis - (Planted at 3 per linear metre) (Total metres= 50) / Total Plants required = 150
- H4 Azalea japonica 'White Mound' (10 L) ((x 2 p-er metre) (10 linear meters) (x 20 Plants)

General Plantings: (270 SQ metres)

PL1 (Large Shrubs)
Square metres= 150 sq M= TOTAL AREA:
Planted at 1 Plant per SQ M= Total Plants required=150, divided as below. Planted in small groups of 3/5/7

- 1 Hydrangea arborescens 'Annabelle' (x 20)
- 2 Calliopsis bodinieri 'Profusion' (x 15)
- 3 Hamamelis mollis 'Pallid' (x 15)
- 4 Magnolia stellata 'Royal Star' (x 15)
- 5 Vitium plicatum tomentosum 'Kilmangaro Sunrise' (x 10)
- 6 Pittosporum tenuifolium 'Gaiety' (x 20)
- 7 Camellia japonica 'Haku Rakutan' (x 10)
- 8 Choisya ternata (x 15)
- 9 Azalea mollis (x 10)
- 10 Rhododendron Cunningham's White (x 30)

PL2 (Lower Planting/ Shrubs and herbaceous)

Square metres= 120 sq M= TOTAL AREA:
Planted at average of x 3 Plants per SQ M/ for shrubs and x 5 for herbaceous= AVERAGE = 4 per SQ M= 480 Total Plants required=, divided as below. Planted in large groups of 7/9/11/15/ 21

- 11 Euonymus alatus 'Compactus' (x 10)
- 12 Hydrangea aspera Villosa (x 20)
- 13 Paeonia suffruticosa 'Sarah Bernhardt' (x 20)
- 14 Vitium plicatum 'Maree' (x 10)
- 15 Pittosporum tobira 'Variegata' (x 10)
- 16 Rosmarinus officinalis (x 10)
- 17 Hydrangea macrophylla 'Alba' (x 20)
- 18 Matruocia struthiopteris (x 30)
- 19 Iris sibirica 'Alba' (x 30)
- 20 Echinacea 'White Swan' (x 30)
- 21 Aspidistra 'Alba' (x 30)
- 22 Azalea japonica 'Hinomayo' (x 30)
- 23 Anemone japonica 'Honome Japonica' (x 20)
- 24 Geranium 'Johnson's Blue' (x 30)
- 25 Agapanthus africanus 'Albus' (x 30)
- 26 Iris sibirica 'Pavly Blue' (x 30)
- 27 Agapanthus africanus 'Blue Hybrids' (x 30)
- 28 Hebebe argenteifolia (x 30)
- 29 Polystichum setiferum (x 30)
- 30 Convolvulus majalis (x 30)

Ground Covers:

GC1 Pachysandra terminalis (1 Litre)
Planted at 10 Plant per SQ M= 50 Sq M Total area= Total Plants required= 500

Underplanted with:
B1 Narcissus 'Paper-white' (x 1000)
B2 Scilla non-scripta (x 1000)

Climbing Plants:

- CL1 Trachelospermum jasminoides (on fence-lines) (10 Litre/ 2m H) 67 metres, 2 per liner metre (x 134)
- CL2 Trachelospermum jasminoides (On wires on walls in LGF) (10 Litre/ 3.5m H) 3 per metre (18 m) = (x 54)

Existing Shrubs:

- EX1 Rhododendron sp. (To be retained and protected)
- EX2 Prunus laurocerasus (To be shaped)

TREES:

Existing Tree to be retained & Protected.



Proposed New Tree (Refer to Planting Schedule)



Lawn Areas:

Turfed Areas:



Planting Areas: (Refer to Planting Schedule)

ZONE 1= Large Shrubs and Screening Planting

ZONE 2= Small/ Medium - Ornamental Plantings.

Hedges:

Tall hedges:



Low hedges:



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Landscape:
Proposed Landscape Design

Date: 22/5/26
Scale: 1:100 @ A0

Drawing No: 001-REV B (June 16th 2026)