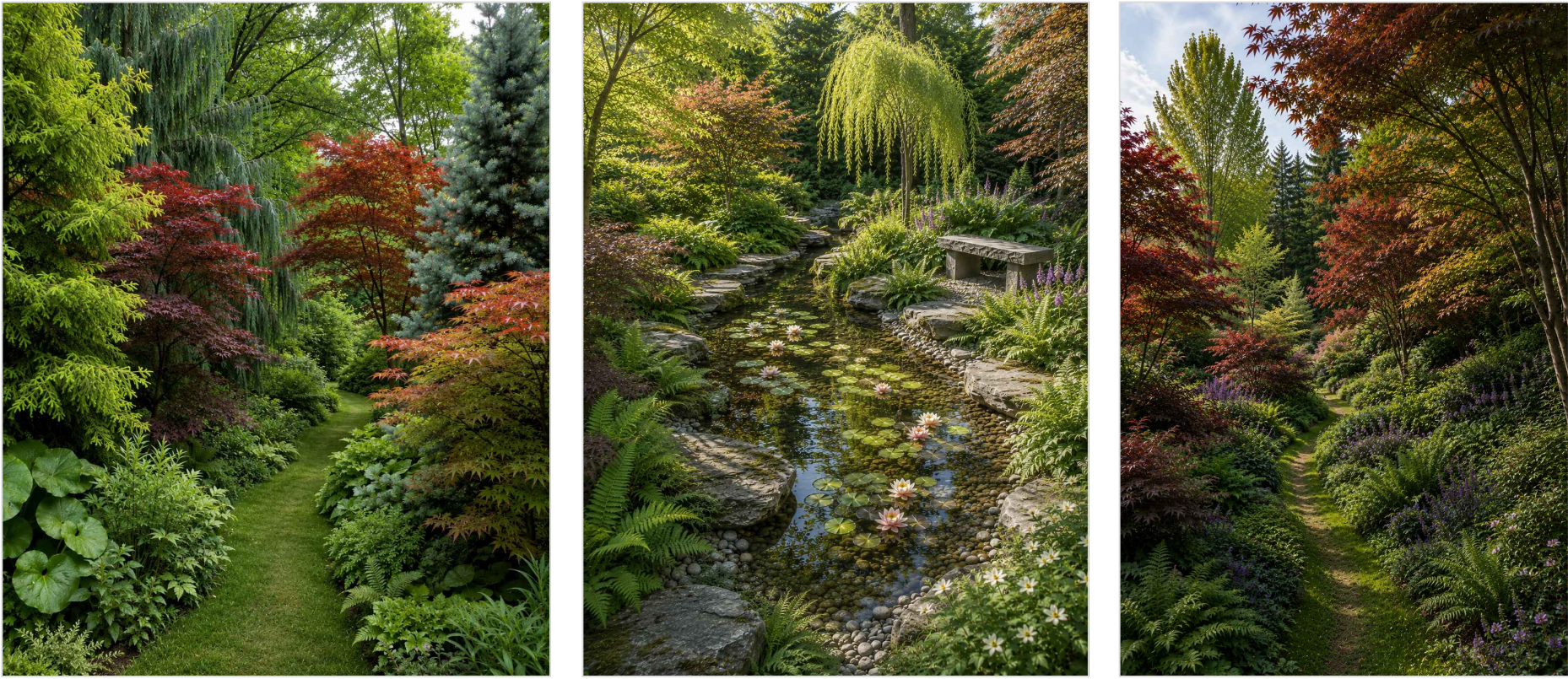
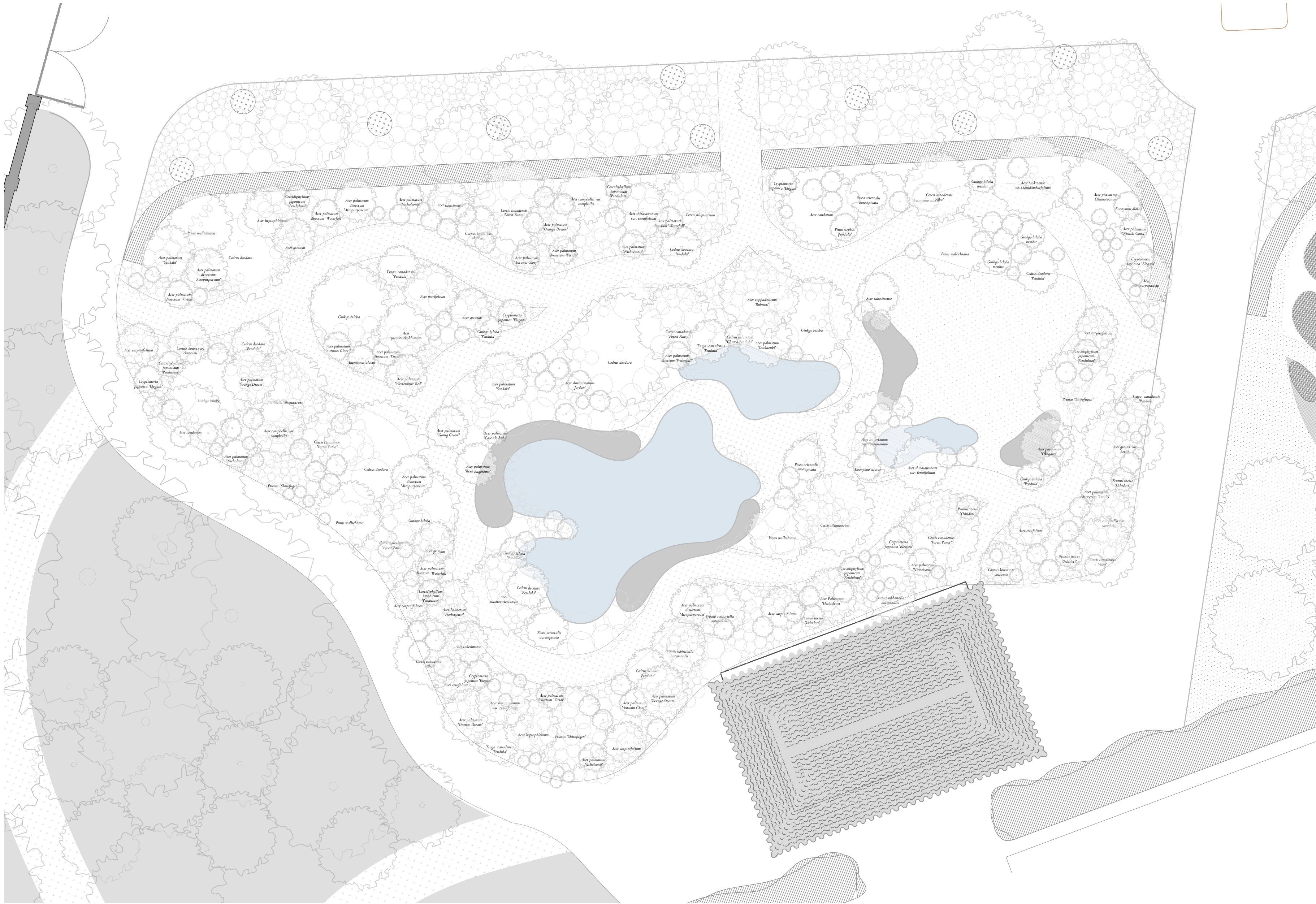




(Reference Inspiration Images)



Area 9:

All Planting: including trees, shrubs, conifers & herbaceous

Species	Root Condition	Size
(1) Cercis canadensis 'Forest Pansy'	C7L	100cm
(2) Cercis siliquastrum	C7L	100cm
(3) Cedrus deodara	C7L	100cm
(4) Pinus wallichiana	C7L	100cm
(5) Picea orientalis aureospicata	C7L	100cm
(6) Ginkgo biloba	C7L	100cm
(7) Prunus "Shirofugen"	C7L	100cm
(8) Prunus subhirtella autumnalis	C7L	100cm
(9) Tsuga canadensis 'Pendula'	C5L	60cm
(10) Ginkgo biloba 'Pendula'	C5L	60cm
(11) Cedrus atlantica 'Glauca Pendula'	C5L	60cm
(12) Cedrus deodara 'Pendula'	C5L	60cm
(13) Acer palmatum 'Senkaki'	C2L	45cm
(14) Acer palmatum 'Osakazuki'	C2L	45cm
(15) Acer palmatum 'Okagami'	C2L	45cm
(16) Acer palmatum 'Cascade Ruby'	C2L	45cm
(17) Acer shirasawanum 'Jordan'	C2L	45cm
(18) Acer cissifolium	C2L	45cm
(19) Acer grosser var hersii	C2L	45cm
(20) Acer palmatum 'Beni-hagoromo'	C2L	45cm
(21) Acer palmatum dissectum 'Atropurpureum'	C2L	45cm
(22) Acer palmatum dissectum 'Waterfall'	C2L	45cm
(23) Acer palmatum 'Going Green'	C2L	45cm
(24) Acer palmatum 'Nishiki Gawa'	C2L	45cm
(25) Acer palmatum dissectum 'Viridis'	C2L	45cm
(26) Acer palmatum 'Autumn Glory'	C2L	45cm
(27) Acer palmatum 'Orange Dream'	C2L	45cm
(28) Acer campbellii var. campbellii	C2L	45cm
(29) Acer heptaphlebium	C2L	45cm
(30) Acer morifolium	C2L	45cm
(31) Acer pseudosieboldianum	C2L	45cm
(32) Acer griseum	C2L	45cm
(33) Acer Palmatum 'Herbstfeuer'	C2L	45cm
(34) Acer palmatum 'Nicholsonii'	C2L	45cm
(35) Acer palmatum 'Westernbirt Red'	C2L	45cm
(36) Acer maximowiczianum	C2L	45cm
(37) Acer carpinifolium	C2L	45cm
(38) Acer albobupurascens	C2L	45cm
(39) Acer cappadocicum 'Rubrum'	C2L	45cm
(40) Acer oliverianum ssp. Formosanum	C2L	45cm
(41) Acer takesimensis	C2L	45cm
(42) Acer pictum ssp. Okamotoanum	C2L	45cm
(43) Acer tonkinense sp. Liquidambarfolium	C2L	45cm
(44) Acer caudatum	C2L	45cm
(45) Acer shirasawanum var. tenuifolium	C2L	45cm
(46) Euonymus alatus	C5L	60cm
(47) Pinus strobus 'pendula'	C5L	60cm
(48) Cercis canadensis 'Alba'	C7L	100cm
(49) Ginkgo biloba menhir	C5L	60cm
(50) Cryptomeria japonica 'Elegans'	C5L	60cm
(51) Cornus kousa var. chinensis	C7L	100cm
(52) Prunus incisa 'Oshidori'	C7L	100cm
(53) Prunus incisa 'Kojo No Mai'	C5L	60cm
(54) Cercidiphyllum japonicum 'Pendulum'	C5L	80cm
(55) Pinus mugo 'Mops'	C5L	60cm
(56) Pinus mugo 'Ophir'	C5L	60cm
(57) Picea mariana 'Nana'	C2L	45cm
(58) Cryptomeria japonica 'Spiralis'	C2L	45cm
(59) Juniperus procumbens 'Nana'	C5L	60cm
(60) Pterostyrax corymbosa	C5L	60cm
(61) Pinus strobus 'Minima'	C5L	60cm
(62) Chamaecyparis pisifera 'Filifera Nana'	C5L	60cm
(63) Hakonechloa macra	P 9cm	
(64) Hakonechloa macra 'Aureola'	P 9cm	
(65) Hakonechloa macra 'Nicolas'	P 9cm	
(66) Persicaria virginiana 'Filiformis'	P 9cm	
(67) Persicaria microcephala 'Red Dragon'	P 9cm	
(68) Persicaria runcinata 'Purple Fantasy'	P 9cm	
(69) Cardocrinum giganteum var. yunnanense	P 9cm	
(70) Syneilesis palmata	P 9cm	
(71) Impatiens omeiana variegated form	P 9cm	
(72) Rodgersia aesculifolia	P 9cm	
(73) Gunnera magellanica	P 9cm	
(74) Fatsia polycarpa	C2L	
(75) Fatsia japonica	C2L	
(76) Paeonia delavayi	C2L	
(77) Paeonia lutea x delavayi	C2L	
(78) Beesia calthifolia	P 9cm	
(79) Geranium 'Ann Folkard'	P 9cm	
(80) Geranium phaeum	P 9cm	
(81) Coniogramme emeiensis	P 9cm	
(82) Syneilesis aconitifolia	P 9cm	
(83) Arachniodes simplicior 'Variegata'	P 9cm	
(84) Osmunda regalis 'Purpurea'	P 9cm	
(85) Matteuccia struthiopteris	P 9cm	
(86) Disporum longistylum 'Night Heron'	P 9cm	
(87) Athyrium filix femina 'Lady in Red'	P 9cm	
(88) Disporum viridescens	P 9cm	
(89) Arachniodes davalliaeformis	P 9cm	
(90) Luzula sylvatica	P 9cm	
(91) Arachniodes standishii	P 9cm	
(92) Hosta 'Golden Sunburst'	P 9cm	
(93) Hosta 'Royal Standard'	P 9cm	
(94) Hosta 'Guacamole'	P 9cm	
(95) Hosta 'Halcyon'	P 9cm	
(96) Cyrtomium fortunei var. clivicola	P 9cm	
(97) Asarum splendens	P 9cm	
(98) Asarum europaeum	P 9cm	

Soil Preparation Notes:

GENERAL SOIL HANDLING

It is important to avoid soil physical degradation during all phases of soil handling (e.g. respreading, decompaction and amelioration). Soil handling operations should ideally be carried out when the soil is reasonably dry and non-plastic (friable) in consistency. The soils (topsoil and subsoil) should not be unnecessarily compacted by trampling or trafficking by site machinery. If, during the course of the earthworks, the soil is structurally damaged, it should be suitably cultivated to relieve the compaction and restore the structure prior to any planting, seeding or turfing.

PREPARATION OF SITE SUBSOIL

Stones and Debris:

Any large stones and other debris larger than 75mm brought to the surface should be stone picked or raked and removed.

Decompaction:

Site subsoil should be mechanically loosened to a depth of at least 400mm at 500mm centres to break up any panning. Within RPAs any compacted subsoil should be loosened by hand using garden forks.

TOPSOIL SPREADING

Imported Topsoil to be free draining sandy loam to BS:3882:2015 containing a high proportion of sand.

TOPSOIL DEPTHS

The topsoil depth to soft landscape areas after firming and settlement should be 300mm (planting areas and tree pits) or 150mm (turf and lawn seeding), laid on the prepared subsoil.

FINAL TOPSOIL CULTIVATION

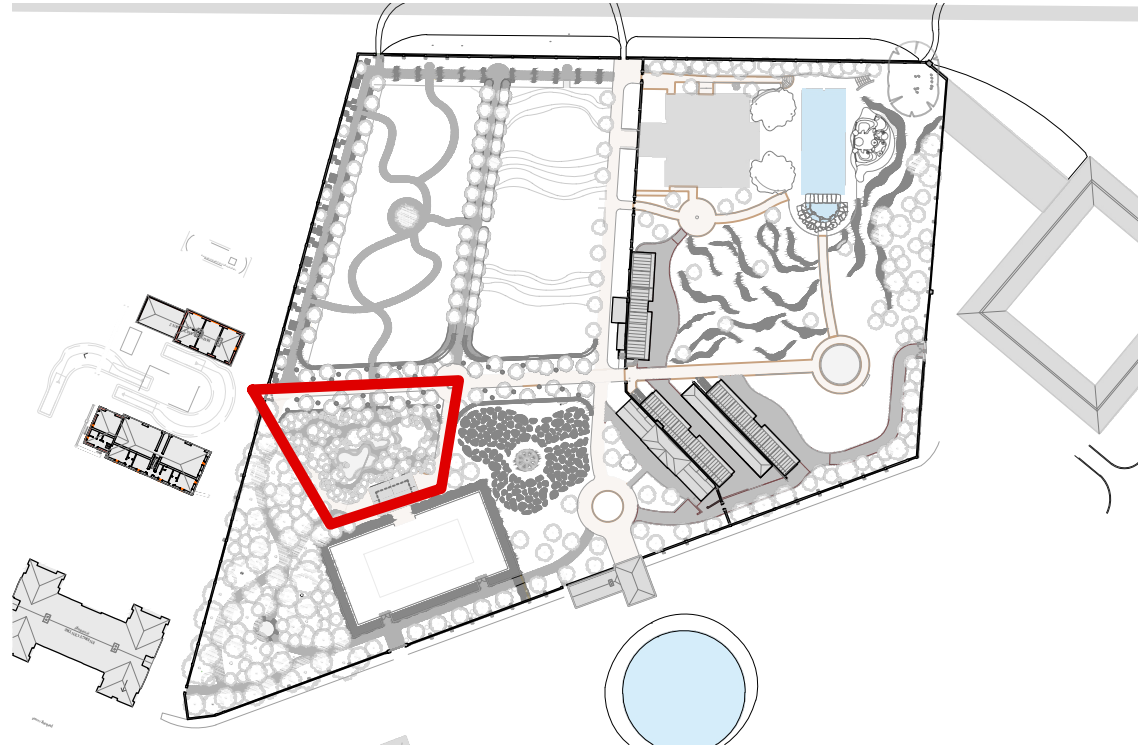
Any large, compacted lumps should be broken down using suitable tillage equipment to produce a fine tilth suitable for planting (<40mm), turfing and seeding (<10mm). Once the topsoil has been cultivated, no further machinery should traffic over the soil surface. Unnecessary foot trafficking must also be minimised. Any large stones <50mm or other undesirable material brought to the surface during this exercise should be removed by picking or hand raking.

MULCHING

Planting areas to be mulched to a min. depth of 50mm. Material: Premium decorative mulch. Bark chippings, evenly graded, 15-30 mm. Appearance - consistent, dark brown. No wood chips or foreign materials allowed.

TREE PITS

Size: 75 mm deeper than root system, wide enough to accommodate roots when fully spread. · Backfilling material: Excavated topsoil as described above, firmly consolidated around root system. · Compacted sides of pit resulting from the use of mechanical diggers etc to be roughened. · Root collar or nursery marker to be level with finished soil level. · 600mm ht x 300mm diameter plastic tree shelter secured with 900mm softwood stake. (Not to be used for courtyard trees in planters) · Mulch: 100mm depth mulch as specified above, in 500mm radius from tree avoiding contact with root collar of tree.



PROJECT: Tottenham House

TITLE: Walled Garden - Area 9- Planting Plan

SCALE: 1:100 @A1

DATE: 12.08.26

DRAWING No: WG-LP-1009-REVA

DRAWN BY: E.PARDY

