

PROPOSED TREE SCHEDULE

JOB: MARBLE HILL REVIVED
 JOB NO : 581
 ISSUE DATE: 04.12.2017
 STATUS: PLANNING
 REVISIONS: 06.11.18 - Additional info for planning
 Rev A - 20.11.18 - For Planning

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LANDSCAPE ARCHITECTURE

AREA / LOCATION	SPECIES (LATIN)	SPECIES (COMMON NAME)	REASON FOR SELECTION	SIZE / SPEC	NUMBER
					61 no.
AVENUES					
	Aesculus indica	Indian Horse Chestnut	Specimen tree. Tolerant of a wide range of soils including water retentive. Alternative to Horse Chestnut, considered not to be as susceptible to bleeding canker	25-30 / 30-35cm girth. Min clear stem 2-2.5m	
	Quercus robur	English Oak	Specimen tree, commonly used as avenue tree. Tolerant of a wide range of soils including water retentive. Native	25-30 / 35-40cm girth. Min clear stem 2-2.5m	
	Tilia cordata	Small-leaved Lime	Specimen tree, commonly used as avenue tree. Tolerant of a wide range of soils including water retentive. Native	25-30 / 35-40cm girth. Min clear stem 2-2.5m	
					70no.
GROVES					
	Alnus glutinosa	Common Alder	Medium sized tree. Tolerant of a wide range of soils, including water retentive. Conical habit. Native	18-20 / 20-25cm girth. Min clear stem 2-2.5m	
	Populus alba	White Poplar	Medium sized tree. Tolerant of a wide range of soils, including water retentive.	18-20 / 20-25cm girth. Min clear stem 2-2.5m	
	Ulmus lutece	Elm 'Lutece'	Tolerant of a wide range of soils, including water retentive. Important species for biodiversity. High resistance to Dutch Elm Disease.	18-20 / 20-25cm girth. Min clear stem 2-2.5m	
					55no.
WOODLAND QUARTERS					
	Carpinus betulus	Hornbeam	Large species tree. Tolerant of a wide range of soil conditions and partial shade. Native	8-10cm girth (for volunteer/community planting) or Specimen 18-20 / 20-25cm girth or Multi-stem 3.5-5m ht.	
	Fagus sylvatica	Beech	Large species tree. Tolerant of a wide range of soil conditions and partial shade. Native	8-10cm girth (for volunteer/community planting) or 20-25 / 25-30cm girth	
	Picea abies	Norway Spruce	Evergreen. Prefers full sun, most suited to more exposed location around Grotto. Authentic to 18th C. planting palette	2-3m ht.	
	Pinus sylvestris	Scots Pine	Large evergreen tree. Prefers full sun, most suited to more exposed location around Grotto or outer edges of Woodland Quarters. Native	4-6m ht.	
	Prunus avium	Wild Cherry	Medium sized tree. Tolerant of a wide range of soil conditions. Prefers full sun, more suited to Flower Garden or outer edges of Woodland Quarters with more sunlight. Native	8-10cm girth (for volunteer/community planting) or 20-25 / 25-30cm girth	
	Quercus ilex	Holm Oak	Large evergreen tree. Tolerant of a wide range of soil conditions and partial shade. Suitable for any area of Woodland Quarters. Authentic to 18th C. planting palette	8-10cm girth (for volunteer/community planting) or 20-25 / 25-30cm girth	
	Quercus robur	English Oak	Large species tree. Tolerant of a wide range of soil conditions and partial shade. Suitable for any area of the Woodland Quarters. Native	8-10cm girth (for volunteer/community planting) or 20-25 / 25-30cm girth	
	Sorbus aria	Whitebeam	Medium sized tree. Tolerant of a wide range of soil conditions and partial shade. Suitable for any area of the Woodland Quarters. Native	8-10cm girth (for volunteer/community planting) or 20-25 / 25-30cm girth	
	Tilia cordata	Small-leaved Lime	Medium sized tree. Tolerant of a wide range of soils including water retentive. Native	18-20 / 20-25cm girth	
					21no.
ORCHARD (N-E Woodland quarter)					
	Malus 'Arthur Turner'	Apple 'Arthur Turner'	Heritage variety. Pollinated by 'Pitmaston Pineapple' and 'Reverend Wilks'	Standard on vigorous rootstock	
	Malus 'Feltham Beauty'	Apple 'Feltham Beauty'	Heritage variety. Pollinated by 'Arthur Turner' and 'Pitmaston Pineapple'	Standard on vigorous rootstock	
	Malus 'Golden Pippin'	Apple 'Golden Pippin'	Heritage variety (17th C). Pollinated by 'Cox', 'Pitmaston Pineapple' and 'Ribston Pippin'	Standard on vigorous rootstock	
	Malus 'Pitmaston Pineapple'	Apple 'Pitmaston Pineapple'	Heritage variety (18th C). Pollinated by 'Cox' and 'Ribston Pippin'	Standard on vigorous rootstock	
	Malus 'Reverend Wilks'	Apple 'Reverend Wilks'	Heritage variety. Self-fertile, but also pollinated by 'Arthur Turner'	Standard on vigorous rootstock	
	Malus 'Ribston Pippin'	Apple 'Ribston Pippin'	Heritage variety (18th C). Pollinated by 'Cox' and 'Pitmaston Pineapple'	Standard on vigorous rootstock	
	Prunus 'Morello'	Cherry 'Morello'	Self-fertile. Tolerant of a wide range of soils and partial shade	Standard, COLT rootstock	
	Pyrus 'Glou Morceau'	Pear 'Glou Morceau'	Heritage variety (18th C). Pollinated by 'Williams'	Standard, Pyrus c. rootstock	
	Pyrus 'Williams'	Pear 'Williams'	Heritage variety (18th C). Partially self-fertile, pollinated by 'Glou Morceau'	Standard, Pyrus c. rootstock	
					135no.
HABITAT EDGES					
	Alnus glutinosa	Common Alder	Medium sized tree. Tolerant of a wide range of soils, including water retentive. Conical habit. Native	16-18 / 18-20 / 20-25cm girth	
	Castanea sativa	Sweet Chestnut	Large species tree. Prefers well drained soils in full sun. Most suited to northern areas of the park in exposed locations.	16-18 / 18-20 / 20-25cm girth	
	Fagus sylvatica	Beech	Large species tree. Tolerant of a wide range of soil conditions and partial shade. Native	16-18 / 18-20 / 20-25cm girth	
	Liriodendron tulipifera	Tulip Tree	Large species tree. Tolerant of a wide range of soil conditions and partial shade. Suitable for any location except wettest soils.	16-18 / 18-20 / 20-25cm girth	
	Pinus sylvestris	Scots Pine	Large evergreen tree. Prefers full sun, most to outer edges of Woodland perimeter or exposed locations. Native	4-6m ht.	

	Platanus x hispanica	London Plane	Large species tree. Tolerant of a wide range of soil conditions, preferring full sun. Most suited to exposed areas around the woodland perimeter, and away from the wettest soils.	16-18 / 18-20 / 20-25cm girth	
	Quercus robur	English Oak	Large species tree. Tolerant of a wide range of soil conditions and partial shade. Suitable for any location except wettest soils. Native	16-18 / 18-20 / 20-25cm girth	
	Sorbus aucuparia	Rowan	Medium sized tree. Prefers well-drained soils but tolerant of partial shade. More suited to northern areas of the park. Native	16-18 / 18-20 / 20-25cm girth	
	Tilia cordata	Small-leaved Lime	Medium sized tree. Tolerant of a wide range of soils including water retentive. Native	16-18 / 18-20 / 20-25cm girth	
	Ulmus lutece	Elm 'Lutece'	Tolerant of a wide range of soils, including water retentive. Important species for biodiversity. High resistance to Dutch Elm Disease.	16-18 / 18-20 / 20-25cm girth	
HEDGES					982 lin. M
	Carpinus betulus	Hornbeam	Deciduous. Tolerant of wide range of soil conditions and partial shade. Suitable for Woodlands	BR feathered, 125-175cm ht.	
	Mixed Native	Mix of species including hawthorn, hazel, dog rose, field maple, holly, dogwood, buckthorn and spindle	Mix of deciduous and evergreen. Tolerant of wide range of soil conditions and partial shade. Suitable for all areas of the park. Native	BR feathered, 100-175cm ht.	
	Taxus baccata	Yew	Evergreen. Tolerant of wide range of soil conditions and full sun to full shade. Suitable for all areas of the park.	Containerised. 60-125cm ht.	