

Organic matter to be proprietary shrub planting compost, or approved compost derived from recycled organic matter.
Slow release fertiliser to be 'Enmag' or similar.

TREES AND SHRUBS

- 1 Provide 30 litres of water per tree during prolonged dry periods and as instructed by the Landscape Architect on site.
- 2 Keep areas free from weed growth.
- 3 Annually apply a slow release fertiliser in Spring.
- 4 Replace all failures.
- 5 Prune all damaged or broken branches.
- 6 Top- up mulch as required.
- 7 Check tree ties and stakes.

SHRUB SCHEDULE

At shrub material shall be first quality, sturdy, well rooted non-refrigerated stock with well branched heads and fibrous root systems. Shrubs shall be planted into 450mm depth good quality fibrous topsoil, that complies with BS 3882. Incorporate organic compost and slow release fertiliser in the planting mixture in accordance with all good horticultural practice.

A proprietary geotextile membrane (such as plantex weed control membrane) is to be installed between the soil and mulch of the planted areas, cut with T or X slits to fit around the plants required. All plant material shall be a minimum of 3L pot size unless otherwise specified and conform to BS3936 Part 1 and BS4428. Finished beds shall be lightly forked over and dressed with 50mm depth blue slate mulch.

		NUMBERS REQUIRED		
SPECIES	Ht in m	3.5-4.25	3.5-4.25	4.5-6.25
	Girth in cm	12-14	14-16	16-18
<i>Betula albosinensis</i> 'Fascination' (BaF)		-	-	9
<i>Pyrus calleryana</i> 'Chanticleer' (PcC)		-	-	3
<i>Sorbus aria</i> 'Majestica' (SaM)		-	-	3

NATIVE HEDGE

Hedge to be planted in a previously prepared trench, 500mm wide and 450mm deep backfilled with a 3:1 mix of multipurpose topsoil to BS3828:2007 and planting compost. Bareroot transplants to be dipped in a suitable mycorrhizal dip before planting. Plants to be planted in a double staggered row, 300-350mm wide, at 5m plants per linear metre with species planted randomly throughout in groups of a single species. The hedge lines shall be mulched after planting with forest mulch to a uniform depth of 50mm.

	Proposed extra-heavy standard (16-18cm girth) trees
	Proposed extra-heavy standard (16-18cm girth) trees planted into engineered tree pits. Dashed line shows extent of soil cells required (see separate standard detail drawing SD/T/57)
	Proposed native hedge
	Proposed ornamental shrub planting
	Footpath specification tarmacadam
	Vehicle specification tarmacadam

Rev.D: Amended to Site Layout P10 Option 2 (SF)	October 2023
Rev.C: Amended to Site Layout P17 (SF)	March 2023
Rev.B: Amended to Site Layout P10 (SF)	November 2022
Rev.A: Entrance road and car park amended to Site Layout P8 (SF)	October 2022

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