

Specification.
All beds are to be prepared to a minimum depth of 450mm, using quality, certified top soil with tree pits being prepared to a minimum of 700mm cubed. Before new topsoil is imported the compacted sub soil should be “ripped” or de-compacted, to ensure long-term drainage.

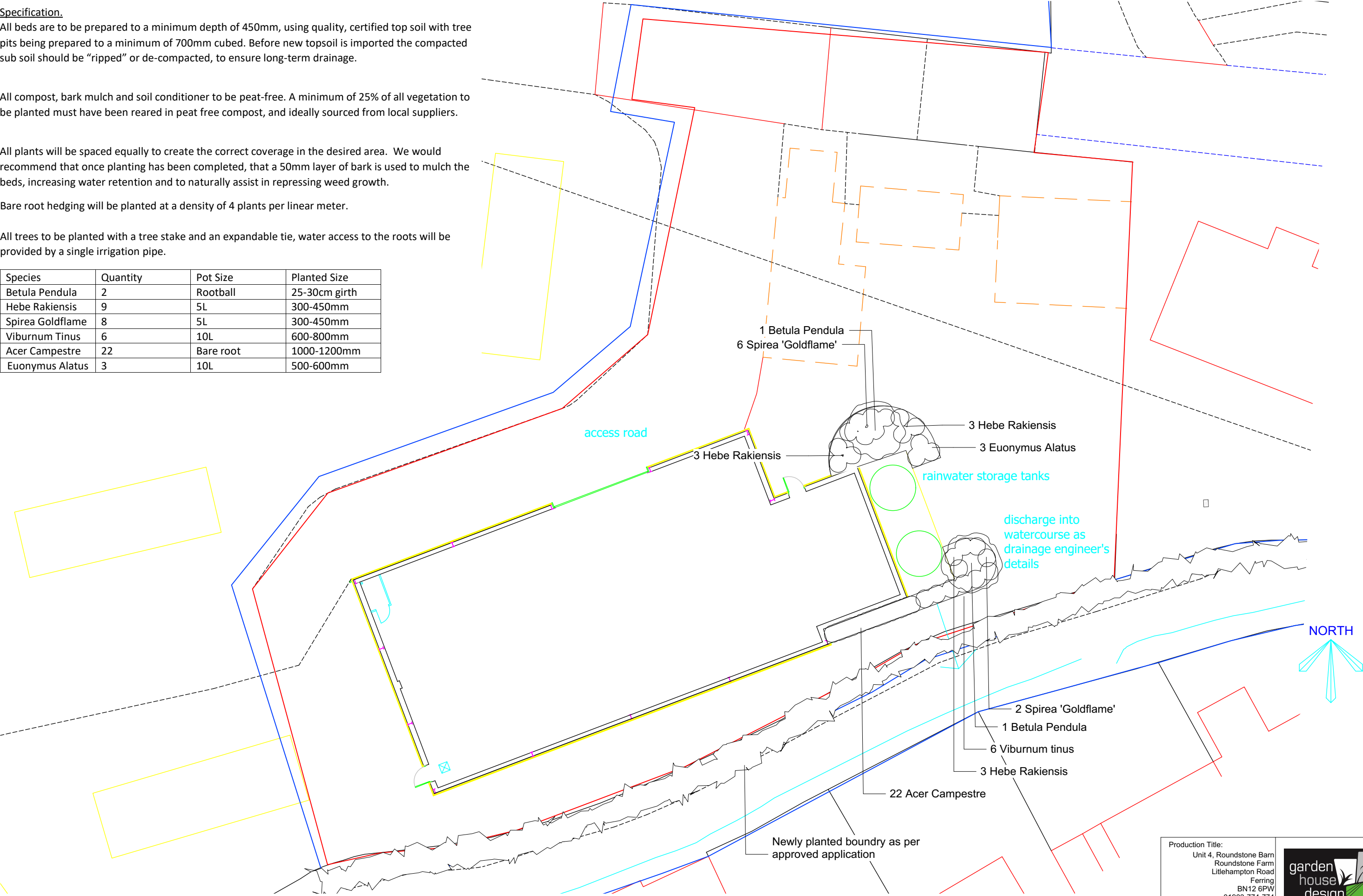
All compost, bark mulch and soil conditioner to be peat-free. A minimum of 25% of all vegetation to be planted must have been reared in peat free compost, and ideally sourced from local suppliers.

All plants will be spaced equally to create the correct coverage in the desired area. We would recommend that once planting has been completed, that a 50mm layer of bark is used to mulch the beds, increasing water retention and to naturally assist in repressing weed growth.

Bare root hedging will be planted at a density of 4 plants per linear meter.

All trees to be planted with a tree stake and an expandable tie, water access to the roots will be provided by a single irrigation pipe.

Species	Quantity	Pot Size	Planted Size
Betula Pendula	2	Rootball	25-30cm girth
Hebe Rakiensis	9	5L	300-450mm
Spirea Goldflame	8	5L	300-450mm
Viburnum Tinus	6	10L	600-800mm
Acer Campestre	22	Bare root	1000-1200mm
Euonymus Alatus	3	10L	500-600mm



Until payment is recieved in full this drawing remains this property of Garden House Design at which point a final drawing shall be released.
Do not scale from this drawing except for planning purposes- Contractors must check all levels and dimensions to verify before commencement of work.

The design is only a conceptual drawing and no warranty is given.

Responsibility remains with the user of the design to ensure the appropriate landscaping methods are used.

Production Title: Unit 4, Roundstone Barn Roundstone Farm Littlehampton Road Ferring BN12 6PW 01903-774-774 info@gardenhousedesign.co.uk		
Drawing Title: Landscape Plan Revision <i>water tank storage area</i>		
Designed by: Beth Barfoot	Project Title: Onslow Caravan Park	
Date: 02/02/2021	Scale: 1:200@A3	
	Drawing number: GHD3508 Rev A	