

PLANTING SCHEDULE				
Trees				
Quantity	SPECIES	FORM	GIRTH	TYPE
6	Quercus robur	Select Standard	10/12cm	Bare Root
6	Acer campestre	Select Standard	10/12cm	Bare Root
6	Carpinus betulus	Select Standard	10/12cm	Bare Root
6	Betula pendula	Select Standard	10/12cm	Bare Root
6	Prunus avium	Select Standard	10/12cm	Bare Root
6	Sorbus aria	Select Standard	10/12cm	Bare Root
6	Tilia cordata	Select Standard	10/12cm	Bare Root
6	Pinus sylvestris	1U1 (undercut)	20-40cm height	Bare Root

Refer to engineers drawing for all hardscape works.

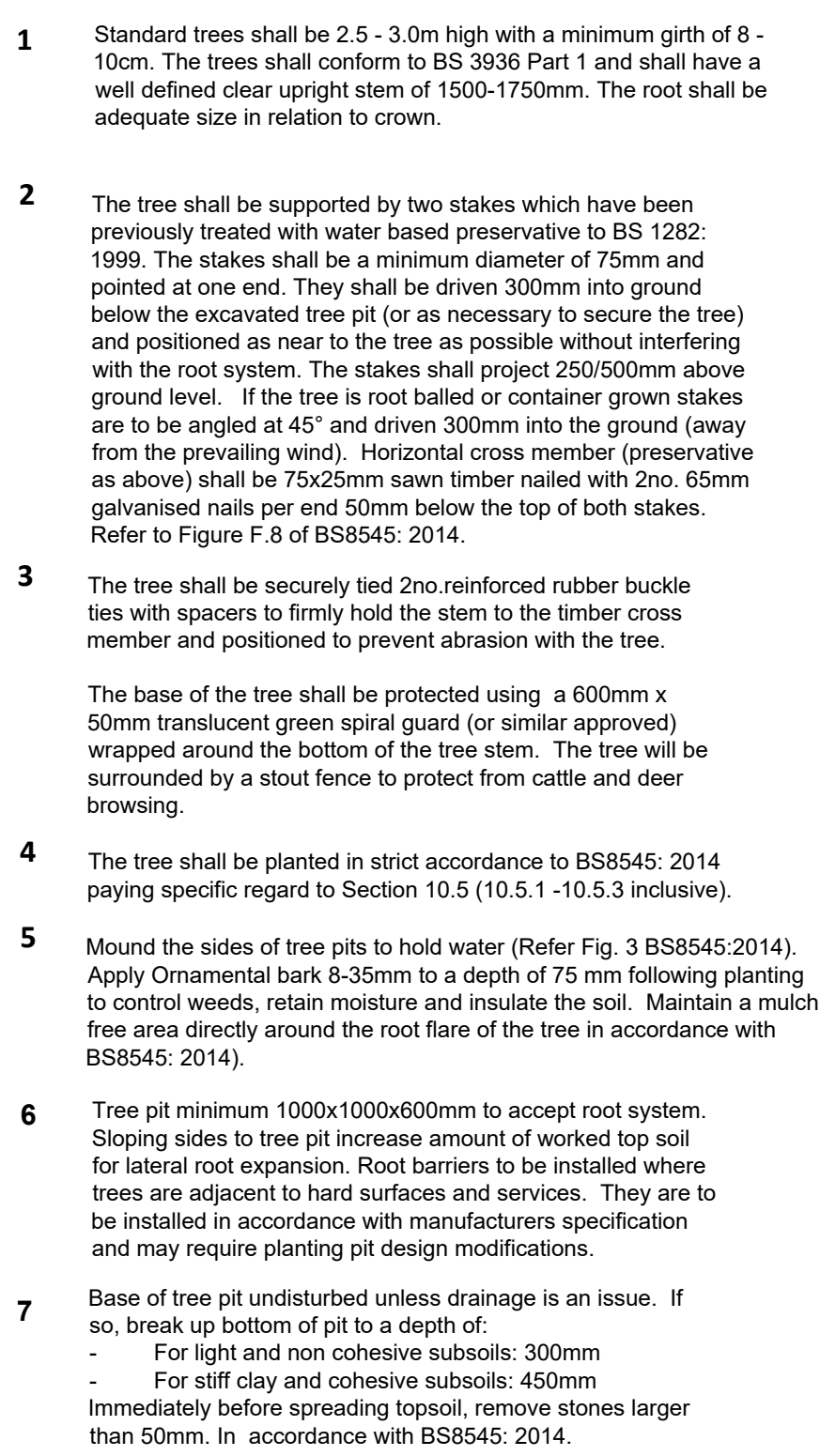
All planting areas to be maintained to a high standard by the contractor for FIVE years after practical completion, to ensure the landscape scheme is sustainable, and discourage decline of the area.

Minimum frequency of maintenance visits:

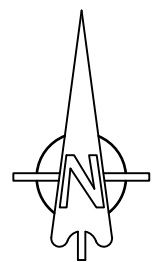
- December / January / February & March - 1no. visit each month
- April to November - 2no. visits each month.

Generally, during the first 12 months:

- All planting to be re-firmed and kept weed free through hand weeding and application of an approved herbicide where appropriate.
- The condition of all trees is to be regularly checked.
- All arisings to be removed from site
- Any defects or plant losses occurring during the first 12 months deferred period to be replaced at the contractors expense.



ROOT PROTECTION AREA (RPA)
Root Protection Areas are calculated in accordance with BS5832:2012. The Root Protection Area (RPA) is a layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and rooting volume to maintain the tree's viability and where protection of the roots and soil structure is to be treated as a priority. (Refer to main report for further details).



1. The arboreal/survey is based on the supplied OSMM/topographical survey. This may contain inaccurate information.
2. The accuracy of the tree/feature location cannot be guaranteed.
3. All works on steps / ramps etc indicate an UP direction unless otherwise stated.
4. Contours are shown on spot detail areas only (where applicable) and annotated at the interval identified above. Hard detail areas may be contoured if specifically requested.
5. Site traffic or obstructions encountered at the time of the survey may have resulted in tree/shrub features being omitted.

Rev	Date	Description	CAD
Client			
ACS Consulting Bourne Park Chelmsford Road Knaresdale W816 8GS 01955 705422 info@acsconsulting.co.uk		ACS Consulting 272 Bath Street Glasgow G2 4AB 0141 304 1823 glasgow@acsconsulting.co.uk	
<h2>Landscape Plan</h2>			
<h3>The Barlow RC High School</h3>			
<h3>Parrs Wood Road, Manchester M20 6BX</h3>			
Plotted Scale: A0@1:500 1/10/2016 1:58			
Surveyor: IRM	CAD: SPT	Checker: IRM	Rev:
Date of Issue:	JUNE 2015	ACS Ref No:	LS15242/Y/200