

	FOR INFORMATION BEYOND THIS POINT SEE DRAWING T34	
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	Pond	Poynton Brook
na Specif	fication	

i) All the trees to be retained on site are to be protected by fencing as per BS5837: 2012.

iii) The area beneath the tree and between the trunk of the tree and the fence will be kept clear and undisturbed at all times. No materials shall be stored within the fenced area; the levels of the land within the fenced area shall not be altered, and no seepage of oils, fuels or chemicals (including cement and cement washings) which may be harmful to trees shall be allowed onto the fenced area. iv) No trenches for service runs, or any other excavations shall take place within the fenced area.

vi) No fixing made to any tree, and all possible precautions taken to prevent damage to tree roots when locating posts.

Tree protection areas identified around existing trees retained. Areas hatched grey represent a 'construction exclusion zone' where tracking of plant, materials storage and other construction activities etc. are excluded for purposes of protecting tree health.

Managed construction processes and construction working areas within the RPAs and/or canopy spreads of existing retained trees will be permitted and include the temporary displacement of protection fencing for this purpose. In such areas, (blue cross-hatched) all works to be managed in accordance with guidance contained within URS Tree Survey Report.

rotective barrier		Figure 3 Examples of above-ground stabilizing systems		
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tube and welded mesh infill panels	4	a) Stabilizer strut with base plate secured with ground pins		
sss-members with wire ties				
intil secure (minimum depth 0.6 m)		b) Stabilizer strut mounted on block tray		
Scale at A1 1:1250 (or as shown)			URS Infrastructure & Environment UK Limited	
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