



Notes :

- All tree protection fencing to be in accordance with BS 5837:2005. Wherever site constraints allow - tree protection fencing to be erected a minimum of 1.0m outside of the existing tree canopy.
- Any work to existing trees (only when required to install tree protection fence) to be carried out by a qualified Arboriculturalist. All works to comply with BS3998:1989 'Recommendations for tree work'
- Once erected, all protective fencing should be regarded as sacrosanct, and should not be removed or altered without approval by planning authority.
- All weather notices should be erected on the tree protection barriers saying 'Protection Area - no operations within fenced area'
- At all times care should be taken to avoid any equipment striking the trunk, branches or foliage. No rubbish, debris, topsoil, machinery etc. to be stored within the compounded area of the tree protection fencing.
- Any hard landscape construction work to be carried out within the close proximity of the existing trees to be retained - to be carried out in accordance with BS 5837:2005 Clause 11.
- All existing hard landscape surfaces which are to be become planting beds require minimum 450mm depth prepared soil ie 250mm topsoil, 200mm sub soil on top of a root penetrable free draining material.

Legend

Tree Survey and Tree Categorisation carried out in accordance with: BS 5837:2005 'Trees in relation to construction recommendations' please see AAA drawing No. 907-01 & associated tree survey schedule.

Tree reference number (to be read in conjunction with Tree Survey Schedule AAA ref 907 : 11/10/11) & species (see key below).

Trees to be retained

Tree Groups (Groups of trees surveyed in groups; to be read in conjunction with Tree Survey Schedule AAA ref 907 : 11/10/11) & species (see key below).

Group Trees to be retained.

Theoretical Root Protection Area: calculated using formula in accordance with BS 5837:2005 'Trees in relation to construction recommendations'

Proposed locations for tree protection fencing: Height min.2.0m. Protective fencing to comply with BS 5837 : 2005

Detail tag - refer to tree protection details adjacent

Existing site layout

Proposed site layout: (Refer to: Blencowe Associates Dwg. No: 8533-201 RevB)

Tree Species		
Key	Name	Common Name
Ca	<i>Corylus avellana</i>	Common Hazel
Pxe	<i>Populus x euramericana</i>	Hybrid poplar
Qsp	<i>Quercus</i> sp.	Oak (robur/petraea or hybrid)

Tree Groups		
Key	Species	
G26	<i>Populus tremula</i> (Aspen)	
G30	<i>Salix caprea</i> (Goat Willow)	

C	Minor amendments to layout	09/12/11	DB	DP
B	Revised to Blencowe Associates layout: Dwg. No. 8533-201 Rev B	15/11/11	DB	DP
A	Revised to EC Harris 'Galebreakers Relocation Site' topographical survey plan: Dwg. No. 20497.1 & Blencowe Associates layout: Dwg. No. 8533-201 Rev B	10/11/11	DLB	DP
rev	amendments	date	rev by	approved

FOR PLANNING

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client:
GBR Industries Ltd

project:
Galebreaker Relocation Site, Ledbury

drawing title:
Tree Removal, Retention & Protection Plan

drawing no: **907-02** revision: **C** scale: **1:500 @ A1**
drawn by: **DLB** checked by: **DP** date: **24/10/2011**

NOTE: Do not scale from this drawing. All dimensions to be checked on site. Discrepancies between this drawing and information given elsewhere must be reported to this office for clarification before proceeding.

THIS DRAWING IS NOT FOR CONSTRUCTION