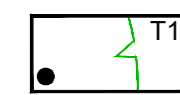
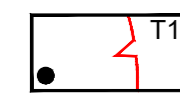


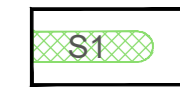
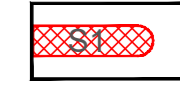




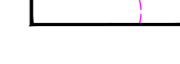

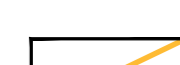

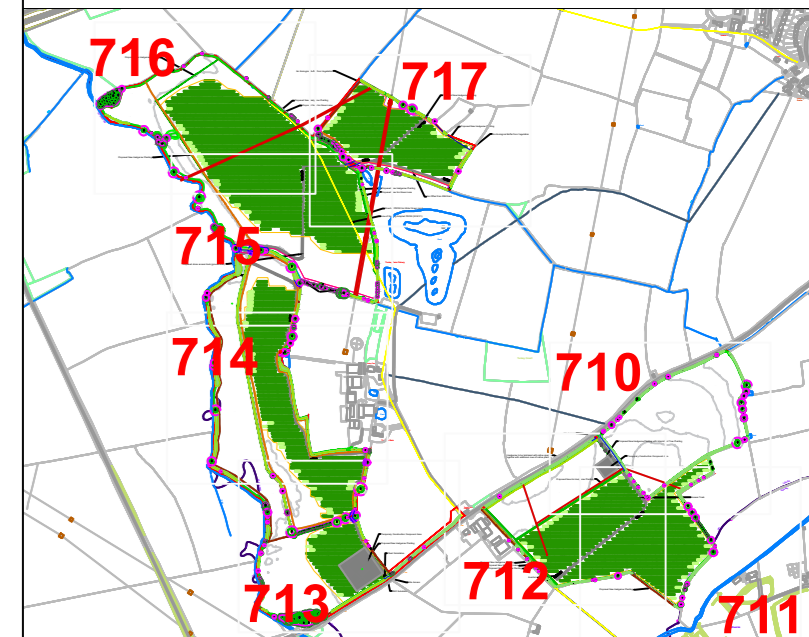


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 Notes:
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Key

-  Individual tree to be retained
 -  Individual tree requiring removal to facilitate the development
 -  Tree group to be retained
 -  Tree group to be removed
 -  Scrub/Hedge/Shrubs/Saplings to be retained
 -  Scrub/Hedge/Shrubs/Saplings to be removed
- BS 5837:2012 Tree Quality Categories - Table 1
-  Category A - High quality
 -  Category B - Moderate quality
 -  Category C - Low quality
 -  Category U - Unsuitable for retention
-  Root protection area (RPA) calculated in accordance with Section 4.6 - BS5837:2012
 -  Construction Exclusion Zone - Protective fencing (e.g. Heras style) To be assembled in accordance with Section 6.2 - BS5837:2012 (see inset for example barriers)
 -  Security fencing. This will provide tree protection for majority of site but must be installed prior to construction works.
 -  Hard surfaces to be constructed above existing ground level using No-Dig construction methods (see Arboricultural Practice Note 12)

NOTES:
 • Refer to RPS Tree Schedule for further details.
 • Survey based on a visual inspection from the ground and is not intended as a full arboricultural inspection.
 • Plan produced in accordance with recommendations set out in BS 5837:2012 - 'Trees in Relation to design, demolition and construction'.
 • Due to the legal protection afforded to breeding birds vegetation removal should not take place during the bird nesting period, generally, although not restricted to, March - August inclusive.
 • Survey plotted using sub metre GPS survey device onto Topographical Survey provided by the client.



Tree Protection Specification

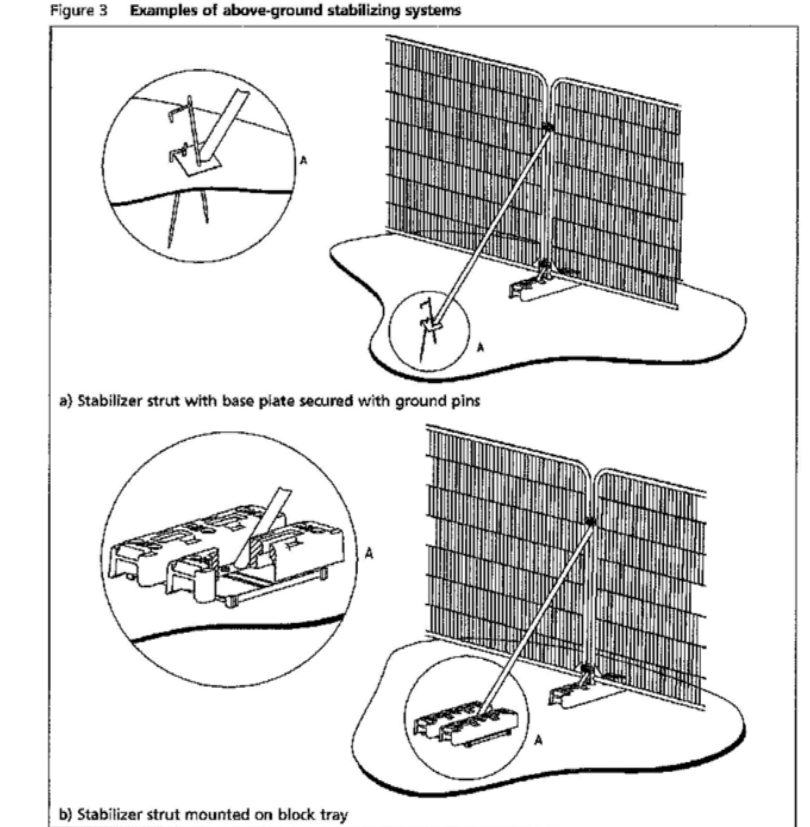
All vegetation identified for removal should be removed prior to the start of works. The Tree Protection Plan provides details of vegetation removal and retention.

An assessment of crown insects should be carried out by the Consultant Arboriculturist or the Client's Landscape Manager prior to implementing tree protection, so that any potential requirements for access pruning have been assessed.

Any access pruning should be carried out prior to the installation of the Tree Protection Fencing and carried out to the standards set out in BS3998:2010 Tree Works - Recommendations.

Tree Protection Fencing should be to the specification below:

Figure 1 - Examples of above-ground stabilising systems



Tree Protection should be in form of braced Heras fencing panels secured with anti-tamper clips and with supports fixed into the ground to prevent movement once installed. Manufacturer's recommendations should be provided to ensure correct installation.

All personnel should be made aware of the protected areas and instructed to keep them free of materials, waste and excess soil. Soil disturbance should be prohibited and levels of any level including topsoil should also be enclosed within the root protection area (RPA) unless previously agreed and adequate ground protection has been installed. Where foot traffic is agreed within the RPA, single thickness scaffold boards laid over a compressible material on a geotextile or supported by scaffold should suffice. Where vehicular access through the RPA is agreed an engineer should be consulted to design adequate ground protection methods.

0m 10 20 30 40 50m
 SCALE 1:500

Rev	Description	By	CB	Date
B	Transferred to new template	TF	BW	Aug 23
A	First issue	TF	BW	Apr 19

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Client **SCOTTISHPOWER**

Project **Land at Tuckey Farm, Winslow**

Title **Tree Protection Plan**

Status **For planning** Drawn By **TF** PM/Checked by **BW**

Job Ref **JSL3012** Scale @ **AD** 1:500 Date Created **Aug 23**

RPS Drawing / Figure Number **710** Rev **B**
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