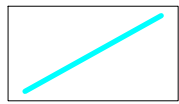


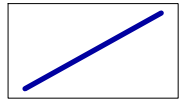
Key



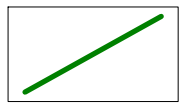
- Root Protection Area: Base B



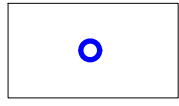
- Root Protection Area: Base C



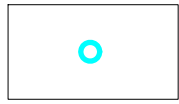
- Existing Tree Canopy: B



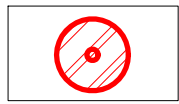
- Existing Tree Canopy: Base C



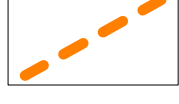
- Tree Category: B



- Tree Category: C



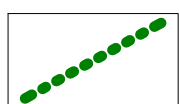
- Trees Removed



- Tree Protection Fencing as per Aboricultural Impact Assessment ref AIA/GPS/05/15-RevB. See detail 2002.01. Tree Protection Fencing should be kept in place until all external works on site have been completed and the removal has been approved in writing by the Local Planning Authority.

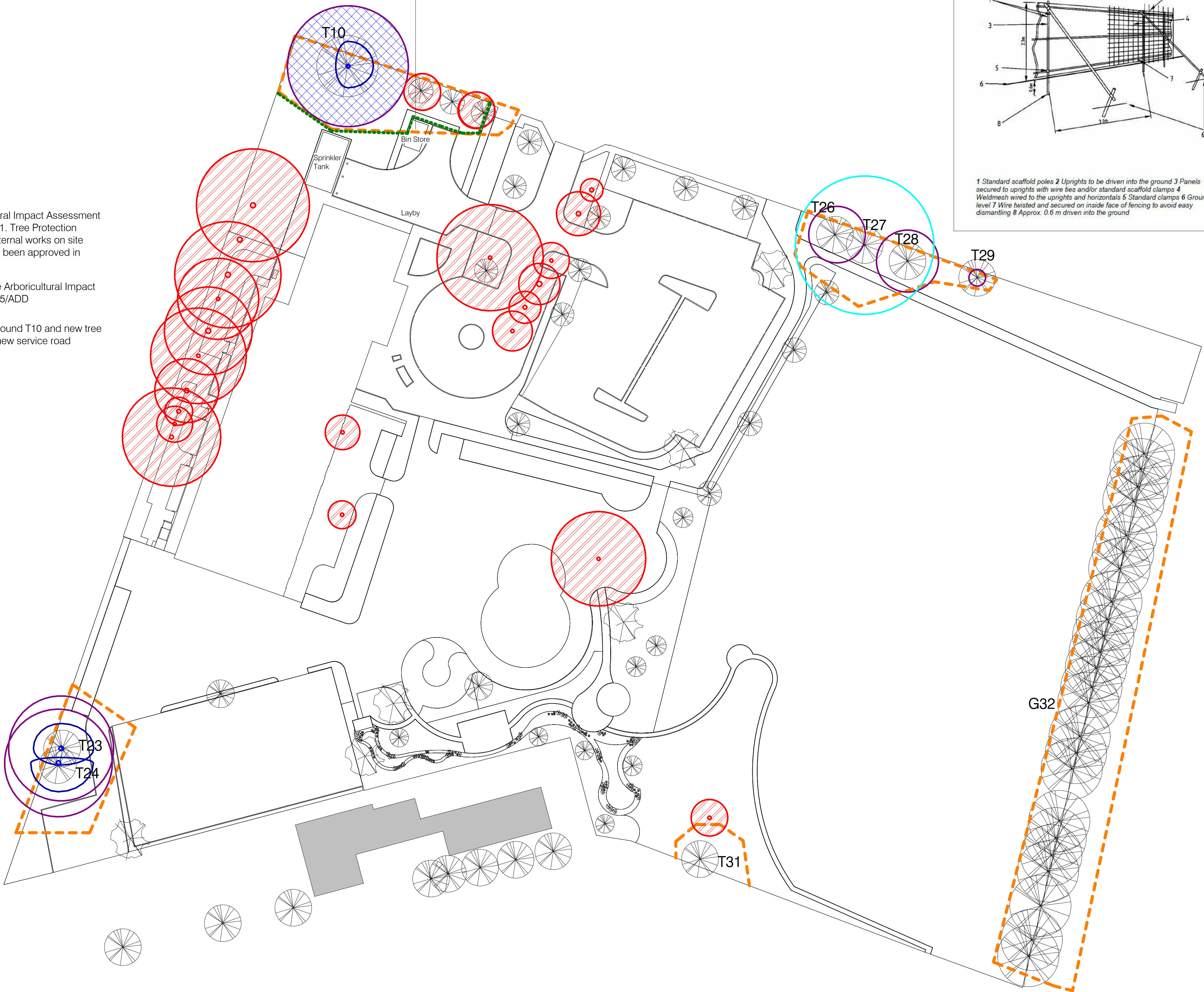


- Root Improvement Zone of T10 as per the Arboricultural Impact Assessment Addendum, ref. AIA/GPS/05/15/ADD

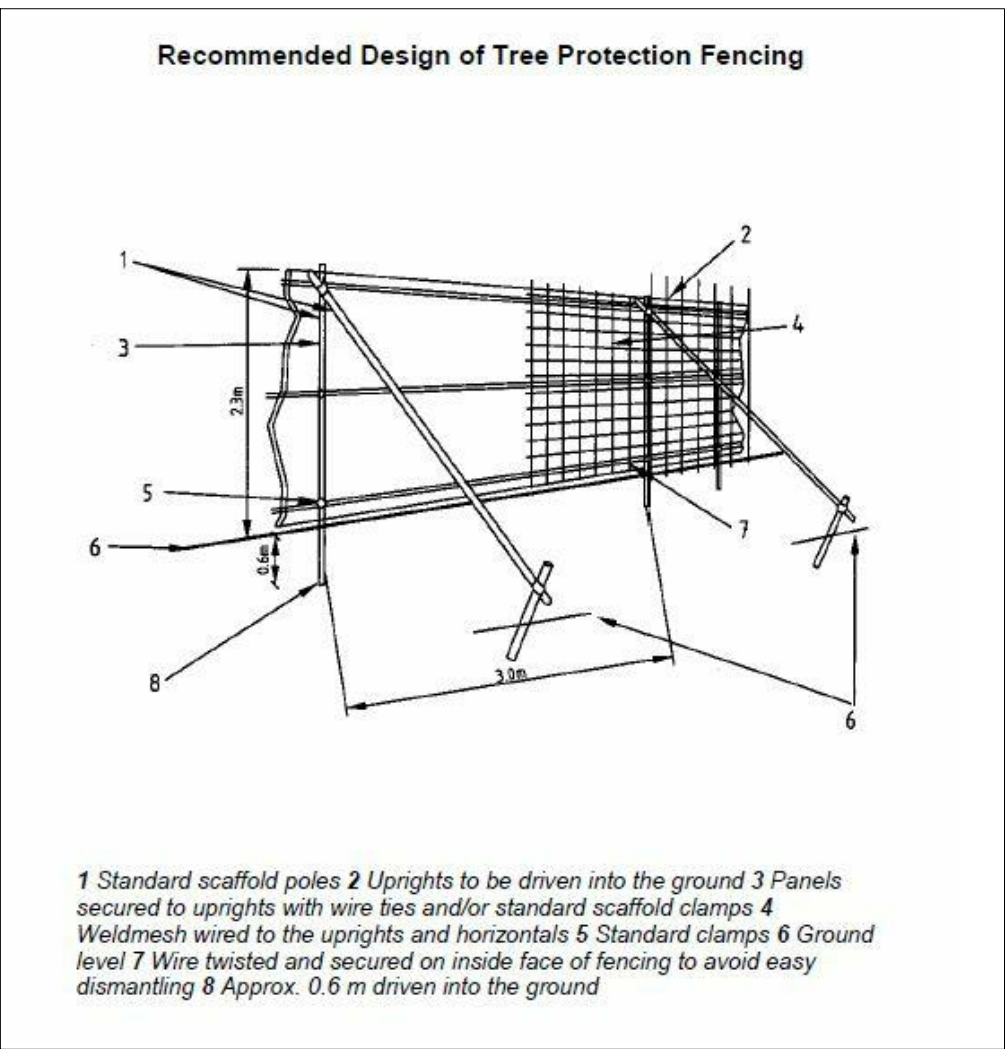


- Realignment of Tree Protection fencing around T10 and new tree planting to accommodate construction of new service road

Note: The Tree Protection Fencing will need realigning to allow for the construction of the access road. This will follow the edge of the road as indicated in green and work off the footprint of the road.



Detail 2002.01- Tree Protection Fencing



Notes

- This drawing is the copyright of Ryder Landscape Consultants. It must not be copied or reproduced without written consent.
- This drawing is to be read as part of a full Landscape Drawing Package in conjunction with all the relevant surveys alongside the Architectural and Engineers drawings
- Only figured dimensions are to be taken from this drawing. Dimensions should not be scaled from this drawing, as scaling of this drawing cannot be assured.
- All dimensions are to millimetres unless specified otherwise
- All contractors must visit the site and be responsible for taking and checking all dimensions, services and setting out related to the works shown on this drawing
- All coordinates are set to dimensional points to enable easy cross referencing on site
- All setting out points are to be verified on site and any discrepancies should be clarified by the Landscape Architect
- Hatching is not a technical representation of surface patterns, contractors are to follow the line of direction specified on drawings . Where no line of direction is given contractor to contact Landscape Architect before laying.
- All levels should be checked on site and conflicts reported to the design office.

...If in doubt ask

NOTE :

- To be read in conjunction with Shields Arboricultural Consultancy, Arboricultural Impact Assessment, Ref: AIA/GPS/05/15 REV.B and Addendum Ref: AIA/GPS/05/15/ADD

2.0 Updated in accordance with Shields Arboricultural Consultancy Impact Assessment	RF	GO	021215
3.0 Updated in accordance with Shields Arboricultural Consultancy Addendum, with detail 2002.1	RF	GO	101215
4.0 Turning head layout amendment	SO	RF	010416

Rev.	Revision description	Drawn	Checked	Date
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Project Status
FOR CONSTRUCTION

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Client
Wrexham County Borough Council

Project
Ysgol Gwenfro, Wrexham

Title
Tree Protection Plan

Scale @ A1 1 : 400	Drawn By CW	Checked By GO	Date 10/22/15
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Drawing Number GPS-RYD-01-XX-DR-L-2002	Rev. C4.0
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