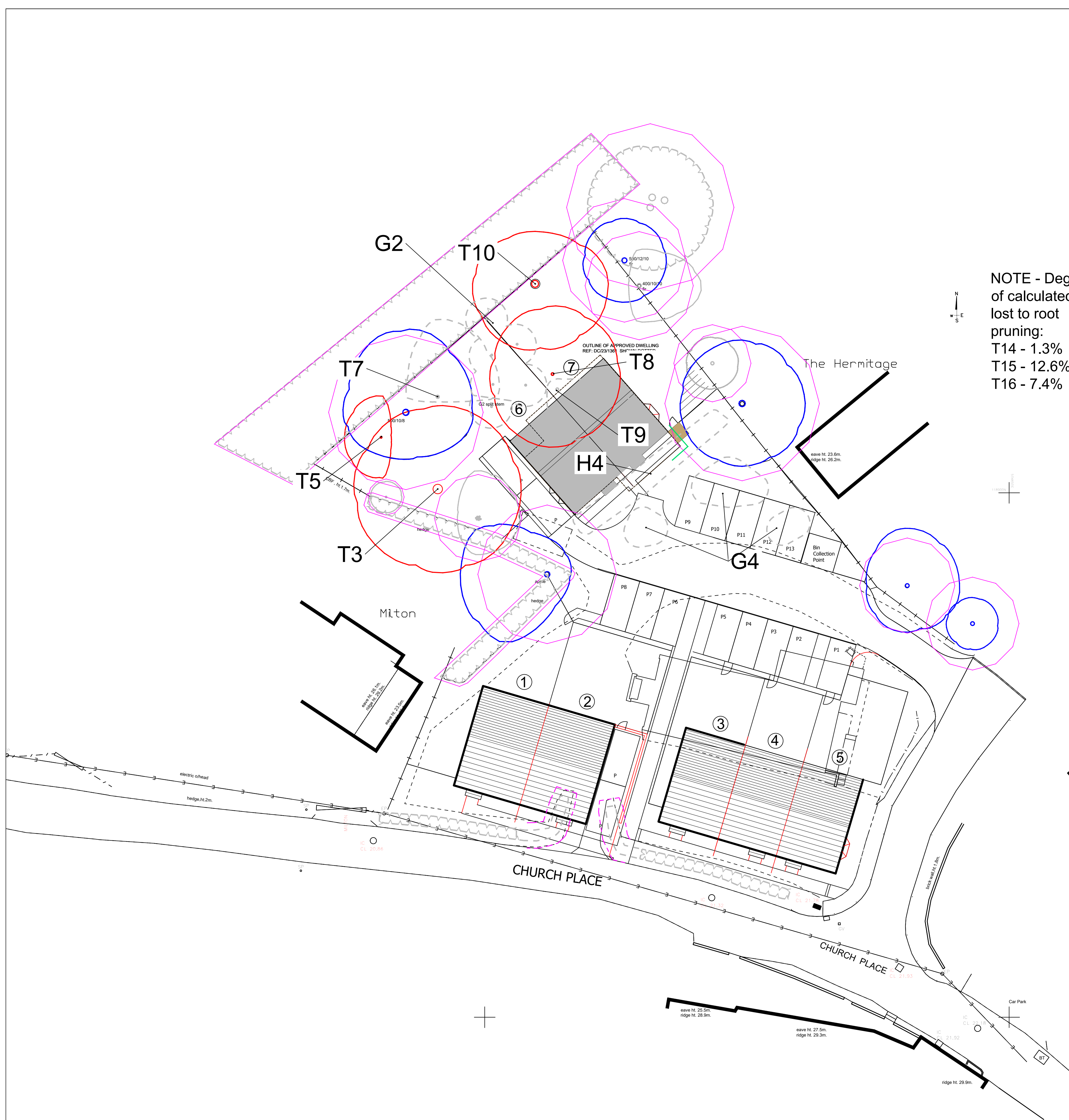
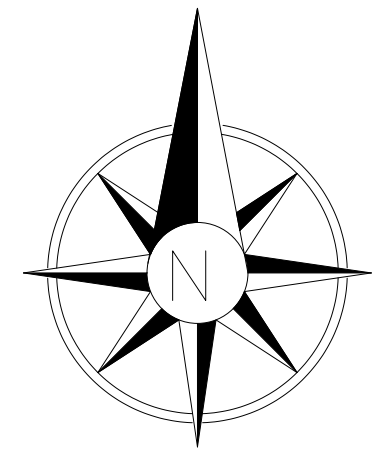




NOTE - Degree
of calculated RPA
lost to root
pruning:
T14 - 1.3%
T15 - 12.6%
T16 - 7.4%

KEY

- Tree Constraints
- Category B Existing Tree of Moderate Quality and Value.
 - Category C Existing Tree of Low Quality and Value.
 - Category C Existing Group of Low Quality and Value Trees.
 - Category C Existing Hedge of Low Quality and Value.
 - Category U Existing tree in irreversible decline and/or dead
 - Root Protection Area as calculated in accordance with BS5837.
- Tree Works
- Category C Tree to be felled.
 - Category U Tree to be felled.
 - Root protection area of tree removed due to felling or root pruning.
 - Reduced crown outline of category B tree.
 - Crown Reduction Works as specified in AIA report.
 - Root pruning trench works to be completed under arboricultural supervision using hand dig or airspade methods. The trench will be excavated to the required depth of construction and any roots encountered will be cleanly pruned to the outer face of the trench.



GENERAL NOTES
-ALL DIMENSIONS IN MILLIMETRES
-DO NOT SCALE OFF THIS DRAWING
-ALL DIMENSIONS TO BE CHECKED
ON SITE
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Drawing Title: Arboricultural Impact Assessment Plan		
Project: St Crispins Church Hall, Pulborough		
Client: Adam Fahey Design	CA Ref: 26/013-01	
Scale: 1:200 @A1	Date: July 2026	Revision:
Purpose of drawing: Planning		



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