

GWR Station - Tree Condition Assessment Summary

Date(s) of survey	Station	Survey reference number
9 th January 2026	Avoncliff, Wiltshire, BA15 2HD	Avoncliff_TCA_012026

Arboricultural surveyors name and contact details	Stuart Roberts Greenman Environmental management Tel: 07809 331146
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Tree record information:

Total number of trees recorded in assessment	Number of records <1/1,000,000	Number of records 1/500,000 to 1/1 000,000	Number of records 1/30,000 to 1/400,000	Number of records 1/3,000 To 1/10,000	Number of records >1/1 000
03		03			
Date recommended works due to be implemented by	<1/1,000,000 Remediation or re-inspection within 24 months	1/500,000 to 1/1 000,000 Remediation or re-inspection within 12 months	1/30,000 to 1/400,000 Remediation within 6 months	1/3,000 To 1/10,000 Remediation within 4 weeks	>1/1 000 Remediation as soon as practicable
		09/01/2027			

Site notes, general observations and/or comments:
- There are no trees adjacent to the north platform. - There is an ash tree group adjacent to the south platform see site note 1. - Reinspection date is 1 year due to the presence of ash trees that are symptomatic of Ash Dieback Disease in close proximity to the platform and the potential for them to significantly decline within a 12 month period. If all of the ash are removed then a further tree inspection will not be required at this location.

Next inspection due	January 2027
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Tree survey schedule

Assessment date (s): 9 th January 2026	Station: Avoncliff	Address: Avoncliff, Wiltshire, BA15 2HD	Surveyor: Stuart Roberts Greenman Environmental Management	Number of platforms: 2
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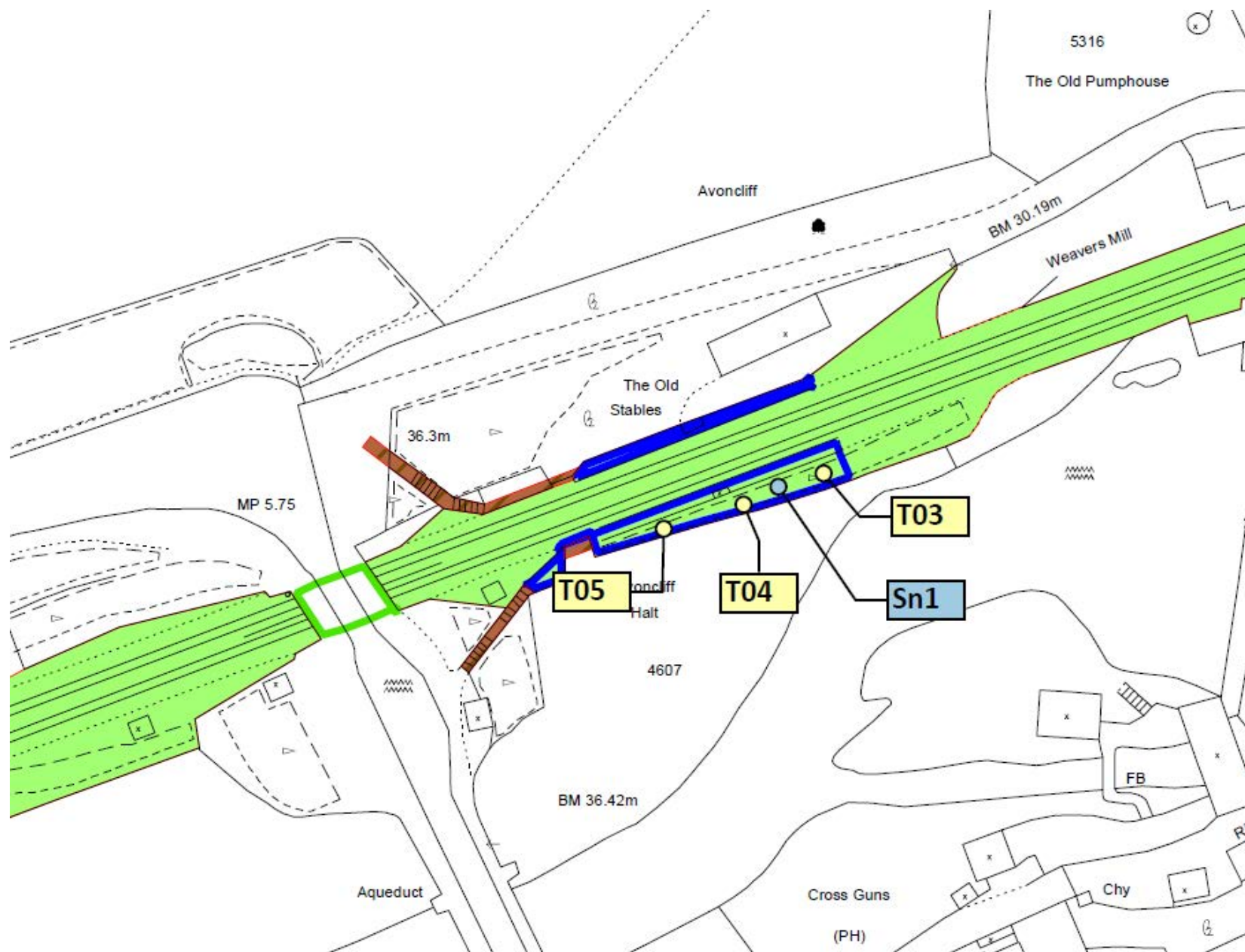
Tree tag No.	Species	Height	Stem	Age	Location of tree /// What 3 words reference	Condition notes	Recommendations	Rating QTRA
03	Ash	10-15	200-300	Y	In the area between the south platform and the field to the south, at the east end of the platform. ///herds.courage.surpassed	Symptomatic of Ash Dieback Disease with 25%-50% remaining crown, prolific arboreal ivy and major dead wood.	Fell tree.	1/500k
04	Ash	15-20	500-600	M	Large ash in the area between the south platform and the field to the south, to the rear of the waiting hut on the platform ///hacking.cushy.petulant	Symptomatic of Ash Dieback Disease with 25%-50% remaining crown and prolific arboreal ivy.	Fell tree or reduce to the height of the main fork.	1/500k
05	Ash	15-20	400-500	M	In area to south, 15m west of hut. ///cult.vipers.dougouts	Symptomatic of Ash Dieback Disease with 25%-50% remaining crown and prolific arboreal ivy.	Fell tree.	1/500k

Site notes (see Tree Location Plan)

Target note	Location	Observations	Recommendations
Sn 1	Tree group to the south of the south platform.	There is a group of ash trees to the south of the south platform including the 3 trees (03-05) recommended for removal due to the impact of ash dieback disease. The remaining ash are all symptomatic of the disease and will require removal in the relative short term although it is not possible to know when they will reach Class 3 of disease impact. It may be appropriate to remove the trees on a reactive basis as they decline but there is an argument for removing all of the ash in one operation in the interest of efficiency.	Consider removal of all of the ash in the group as all of the trees are symptomatic of ash dieback disease and will require removal at some point.

			
Image 1: T03 impacted by Ash Dieback Disease.	Image 2: T04 impacted by Ash Dieback Disease.	Image 3: T05 impacted by Ash Dieback Disease.	Image 4: Sn1- ash tree group to the south of the south platform, all symptomatic of Ash Dieback Disease.

Survey schedule Heading	Definition
Number	The tree number of the tree tag attached to the tree and as the number appears in the Tree Survey Schedule on the Tree Location Plan T= Tree G= Group A after the number indicates a tree where access was not possible to tag the tree in which case it is assigned the number of the previously tagged tree with an A after the number.
Species	The common name species of the tree.
Height (m)	Estimated in metres and assigned one of the following bands: 0-5 m 5-10 m 10-15 m 15-20 m 20+ m
Stem diameter (mm)	The diameter of the tree estimated in millimetres as measured at 1.3 metres above ground level and assigned to one of the following bands: 0-100mm 100-200mm 200-300mm 300-400mm 400-500mm 500-600mm 600-750mm 750-1000mm 1000+mm
Age class	Y = Young tree Sm = Semi mature tree EM = Early mature tree M = Mature tree OM = Over mature tree Om = Over mature tree
Zone	The Use Zone in which the tree is growing (1 or 2)
Location description	A description of the trees location to aid interested parties in finding the tree including a What 3 Words reference if necessary, which is a unique reference for the 3 square metre area near the identified tree https://what3words.com/
Condition notes	Specific notes relating to the condition of the tree.
Recommendations	Recommendations for tree work based on any physical defects found or for further investigation of defects that require a more detailed assessment
Risk Rating	Result of the QTRA (Quantified Tree Risk Assessment) quantification
TREE SURVEY SCHEDULE KEY	



LEGEND

T01

Tree location and tree tag number. Colour indicates QTRA Risk of Harm Rating.

Sn1

Site note regarding to non-risk related tree management issues (see tree survey schedule)



Project Name:

Avoncliff Station

Drawing Title:

Tree location plan

Drawing Number:

Avoncliff-TLP-01

Client:

GWR

Date:

January 2026

Scale:

Not to scale

Work Action Record

Station	Avoncliff	Date of tree condition assessment	9 th January 2026
Columns below to be completed by Arboricultural Surveyor. Tree records to be listed in order of risk rating from High to Low.		Column below to be completed following the implementation of recommended works.	
Tree number	Risk Rating	Date to be actioned by	Date actioned
03	1/500k	09/01/2027	
04	1/500k	09/01/2027	
05	1/500k	09/01/2027	