

This document is a tool to help ensure appropriate due diligence has been taken prior to site clearance/works. Evidence is required to demonstrate all tree clearance has been suitably reviewed and can be justified.

**Note:** this document should be read in conjunction with the HS2 Tree Panel Terms of Reference

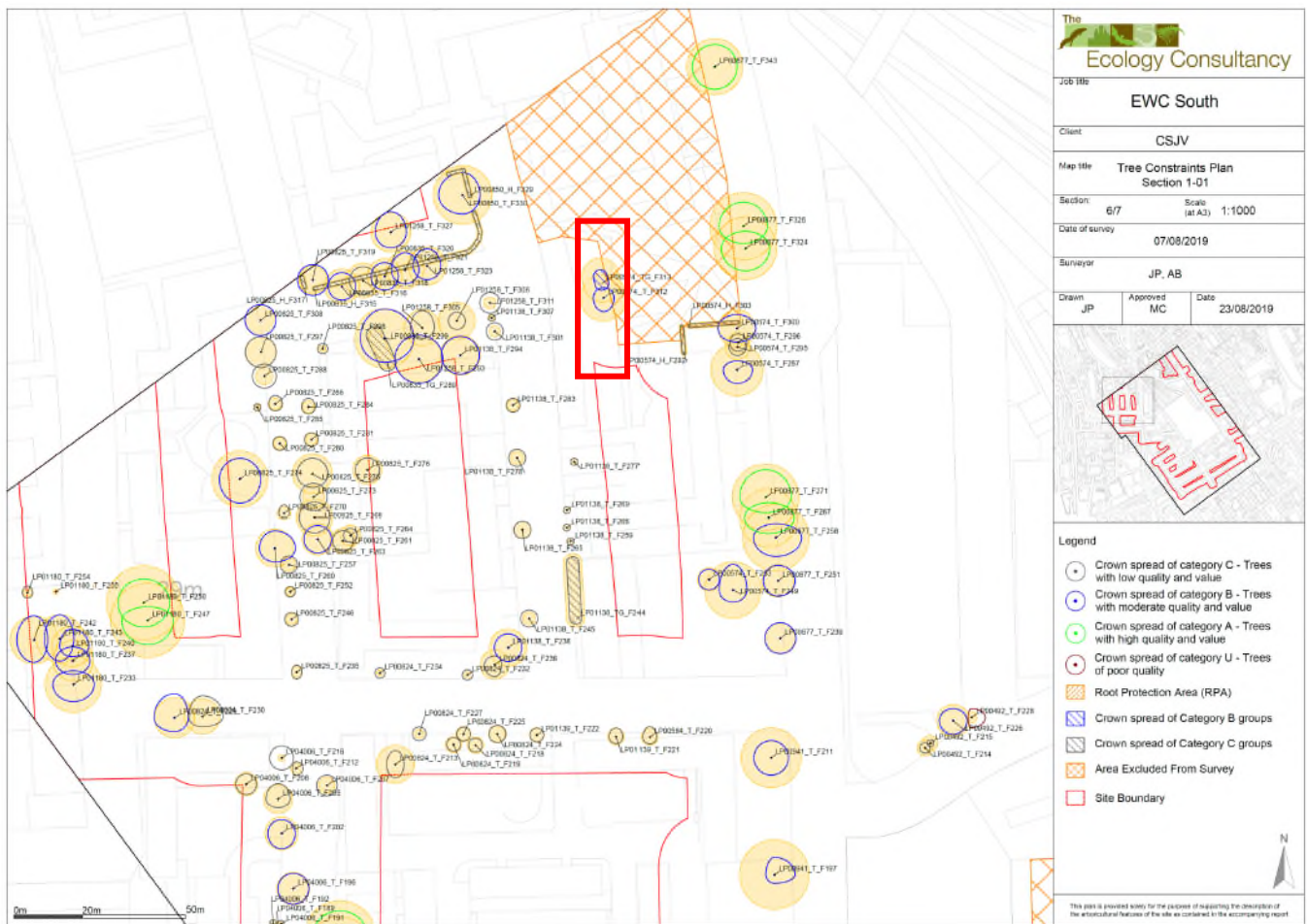
	Name	Job Title	Signature	Date
Application made by:	SCSjv			14/07/2020
Location (Sector/Site Name):	Euston Throat Retained Cut, Euston Approaches, HS2			
LAA/LAP/Site Reference	Euston Throat Retained Cut			
Work Package number:	N/A			
Date of Tree Panel:	31/07/2020			
Site Description:	Euston Throat Retained Cut			
Reason for clearance:	2 No. trees adjacent to Coniston House are required for clearance to enable the hoarding installation works for HS2 MWCC. Both trees are also in close proximity of the permanent works. This will cause clashes with the roots and canopy of both trees during the sheet and contig piling works. In addition to piling, the trees will clash with preliminary works such as pile mat install and proof digging works in order to remove redundant services.			
	Yes	No	N/A	Comments
Has the Stage 1 Survey been completed and logged on the Register	X			
	Yes	No	N/A	Comments
Has the Stage 2 Survey been completed with retention and protection measures logged on the Register	X			
Have all practicable means to negate need for works to tree been investigated? Please provide details	Yes. The location of the west retaining wall permanent works clash with the canopy and roots of the tree. The current location of both trees also clash with the LOD/LLAU where the hoarding line will be extended to accommodate the west retaining wall piling works. This area is required to provide adequate working room to complete the permanent works.			

Trees Affected and Scope of Works:

TS2 Baseline Tree Survey Information

Tree ID	Species – Common Name (scientific name)	Trunk/Stem Cat.	Trunk/Stem Diameter (mm)	Root Protection Area (m)
LP00574_TG_F313	Sycamore	Single	450	5.4
LP00574_T_F312	White Poplar	Multi (2-5)	400;400	6.8

Tree Constraints Plan



Site Sketch/ Diagram / Photos attached

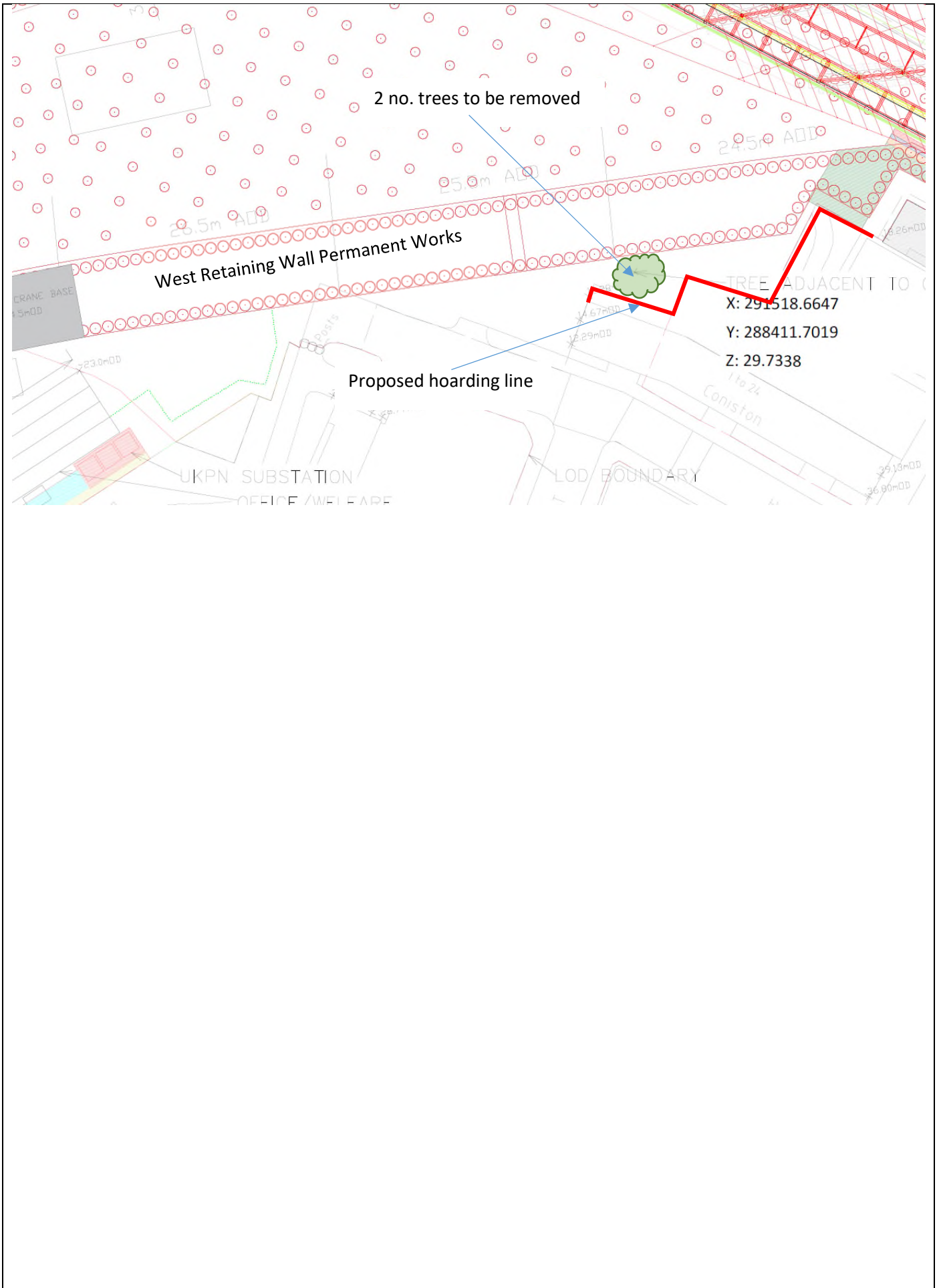












## Tree Panel Outcomes

		Proposal Endorsed/Not Endorsed:	Endorsed
Conditions	NA		