

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.

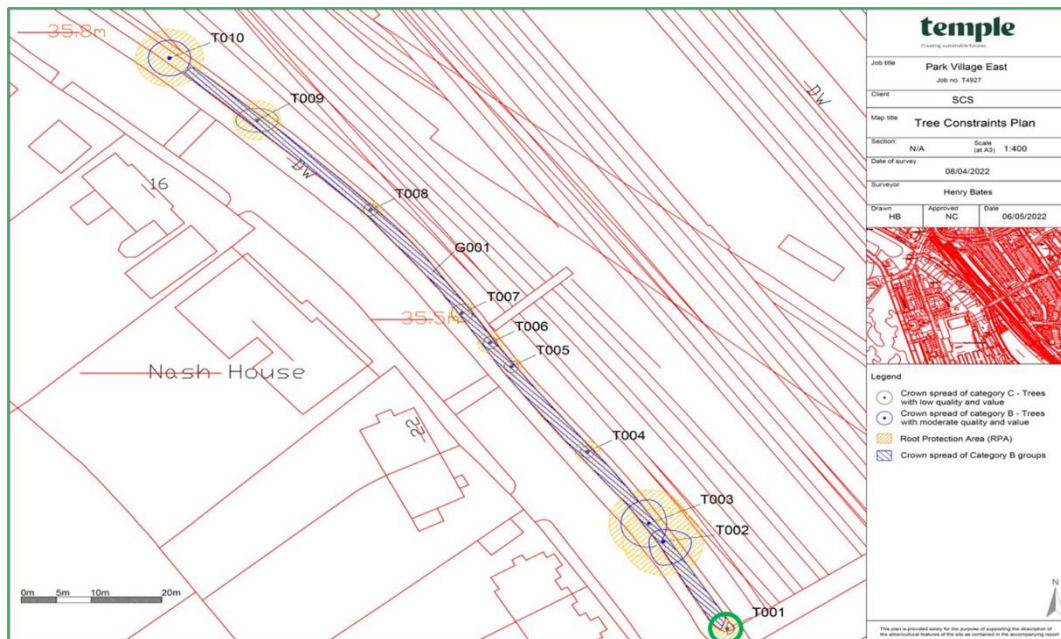
Note: this document should be read in conjunction with the HS2 Tree Panel Terms of Reference

	Name	Signature			Date
Application made by:	SCSJV				06/07/2023
Location (Sector/Site Name):	Park Village East, Euston Approaches, HS2				
LAA/LAP/Site Reference	LAP05459				
Work Package number:					
Date of Tree Panel:	Via correspondence				
Site Description:	Park Village East				
Reason for clearance:	The purpose of the pruning is to reduce weight pressure on the planter				
Drawing Reference No:	Park Village East Tree Stage 1 Survey				
	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	<ol style="list-style-type: none"> 1. The overgrowth of the trees is causing an obstruction and thereby a health and safety issue to people and machinery within the area. For example, people are stepping off the pavement onto the road when walking near the trees to avoid the branches. 2. Branches overhang the wall into the construction site and need to be removed to reduce safety risk. 3. The water and weight demand of the trees is currently too large and risks causing damage to the planter or adjacent wall. 				

Trees Affected and Scope of Works:

Tree ID	Species	Easting	Northing	Tree group area (ha)	Height (m)	DBH (cm)	Spread (m)				Trunk Cat	Age	Exceptional Tree	ERC	TPO	Main Cat	Sub Cat	Status	RPA (m)	Description
							N	S	E	W										
T010 (Tree A on presentation)	Ash (Fraxinus excelsior)	528765	183446	N/A	7	40	3	3	3	3	single	EM	No	10+	No	8	2	Works to asset	4.8	Ivy clad to crown break and has various materials stacked in the raised planter within the tree's RPA. Has been pruned back carefully to British Standards on the south section away from the new compound; wounds occluding well. Sever and remove ivy once dead then re-inspect main stem. Remove all materials stacked in the raised planter within the tree's RPA that are not on hardstanding.
T009 (Tree B on presentation)	Sweet chestnut (Castanea sativa)	528778	183438	N/A	6.5	27	2	2	3	3	single	SM	No	10+	No	C	1	Retain	3.2	Moderate amount of deadwood throughout canopy.
T002 (Tree C on presentation)	Sycamore (Acer pseudoplatanus)	528836	183362	N/A	9	30	2	4	4	2	multi (2-5)	EM	No	20+	No	C	2	Works to asset	3.6	Included bark at base, dominated by adjacent sycamore to the west creating prominent lean and crown bias to the east. Crown reduce by 1-2m.

Site Sketch/ Diagram / Photos attached



Tree Panel Outcomes

		Proposal Endorsed	Endorsed
Conditions	NA		