



### **LBC Tree Panel Review of Works**



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		Sig	nature		Date		
Application made by:	MDJV					05/12/2022		
Location (Sector/Site Name):		Interim Taxi Rank						
LAA/LAP/Site Reference		LP00862_T_F082						
Work Package number:		N/A						
Date of Tree Panel:				16/12/2022				
Site Description:		Interim Taxi Rank						
Reason for clearance:		In order to bring in the canopies, we need to have 4-metre clearance from the ground to the top area to allow for the lifting of the canopy into place.						
		In addit final po	•	anches are i	n the way of the car	nopy when installed in its		
		A Diagram of the final position is provided. Photograph 2.				graph 2.		
Drawing Reference No.:		N/A but annotated photographs as below section						
		Yes	No	N/A	Comments			
Has the Stage 1 Surve	-	Х						
Register	on the							
		Yes	No	N/A	Comments			
Has the Stage 2 Surve completed with retenti protection measures log the Register	on and			X				
Have all practicable ments negate need for works been investigated? provide details		Yes, this presentation is to communicate the attempts to limit impacts on trees as much as possible.						







# Site Sketch/ Diagram / Photos attached

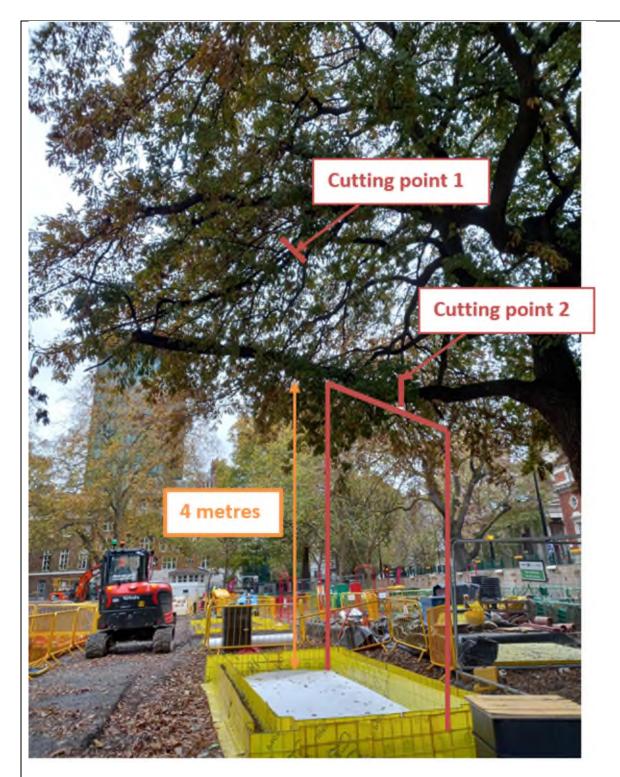


**Photograph No 1**: Illustrating view of the tree, indicating the branches that would collide with the canopy structure.









**Photograph No2:** Final Canopy position and proposed cutting point for the branches.









**Photograph No3:** Proposed cutting point for the branches.

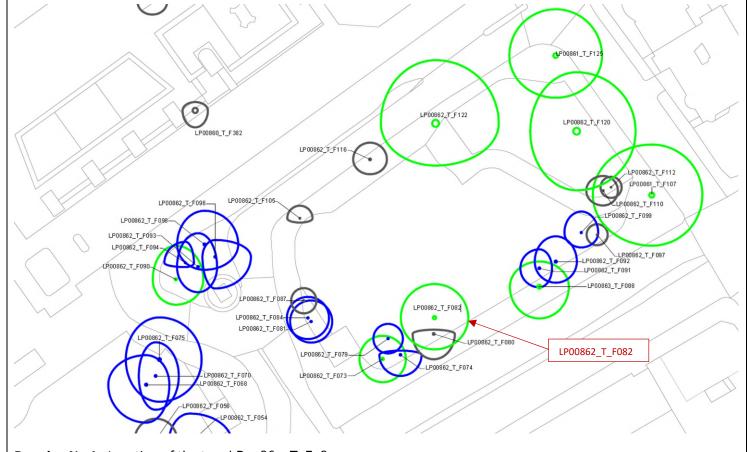








Photograph No4: Location of the tree LPoo862\_T\_Fo82

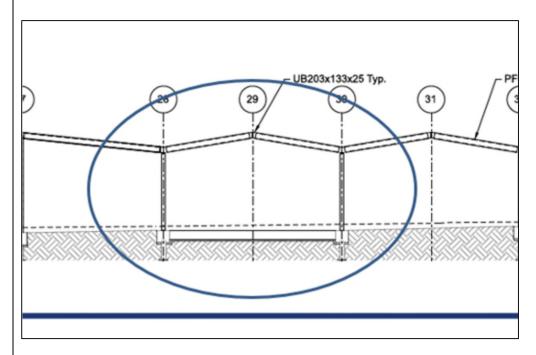


**Drawing No 1:** Location of the tree LPoo862\_T\_Fo82









**Drawing No 2:** Illustrates the South Canopy roof structure.

# **Trees identified for pruning only**

Tree ID	Species – Common Name ( <i>scientific name</i> )	Height (m)	Diameter at Breast Height (DBH) (cm) @1/5m	Age	RPA Radius (m)
LP00862_T_F082	Turkey Oak	20	73	40+	8.76

No trees identified for removal. Request to prune 2 two branches from tree LPoo862\_T\_Fo82 under Arboricultural Watching Brief supervision.





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## **Tree Panel Outcomes**

		Proposal Endorsed/Not Endorsed:	Endorsed
Conditions	N/A		