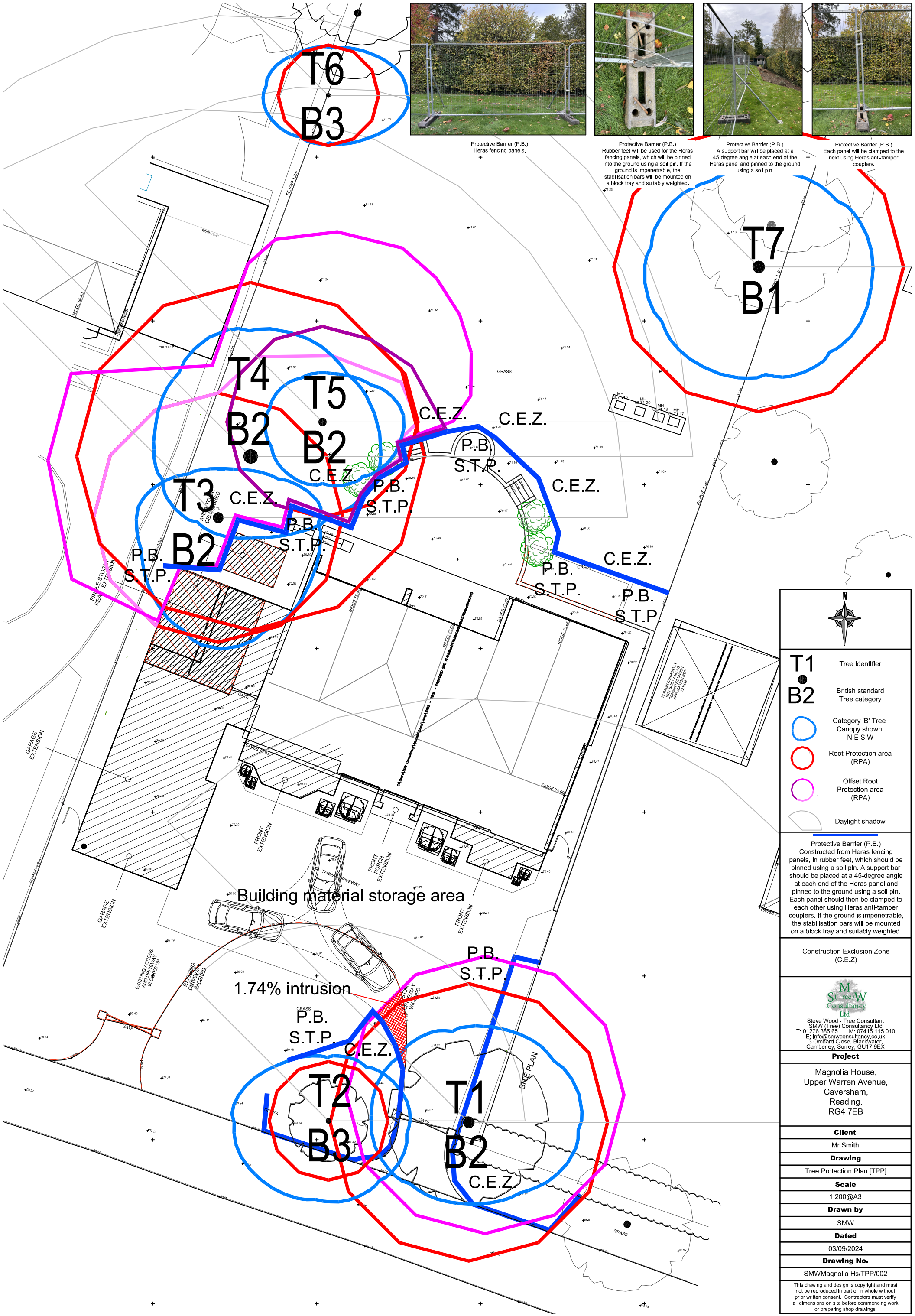




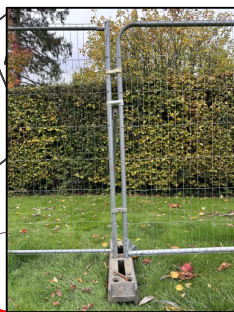
Protective Barrier (P.B.)
Heras fencing panels.



Protective Barrier (P.B.)
Rubber feet will be used for the Heras fencing panels, which will be pinned into the ground using a soil pin. If the ground is impenetrable, the stabilisation bars will be mounted on a block tray and suitably weighted.



Protective Barrier (P.B.)
A support bar will be placed at a 45-degree angle at each end of the Heras panel and pinned to the ground using a soil pin.



Protective Barrier (P.B.)
Each panel will be clamped to the next using Heras anti-tamper couplers.

T1	Tree Identifier
B2	British standard Tree category
	Category 'B' Tree Canopy shown N E S W
	Root Protection area (RPA)
	Offset Root Protection area (RPA)
	Daylight shadow

Protective Barrier (P.B.)
Constructed from Heras fencing panels, in rubber feet, which should be pinned using a soil pin. A support bar should be placed at a 45-degree angle at each end of the Heras panel and pinned to the ground using a soil pin. Each panel should then be clamped to each other using Heras anti-tamper couplers. If the ground is impenetrable, the stabilisation bars will be mounted on a block tray and suitably weighted.

Construction Exclusion Zone (C.E.Z.)

Steve Wood - Tree Consultant
SMW (Tree) Consultancy Ltd
T: 01276 385 65 M: 07415 115 010
E: info@smwconsultancy.co.uk
3 Orchard Close, Blackwater, Camberley, Surrey, GU17 9EX

Project
Magnolia House, Upper Warren Avenue, Caversham, Reading, RG4 7EB
Client
Mr Smith
Drawing
Tree Protection Plan [TPP]
Scale
1:200@A3
Drawn by
SMW
Dated
03/09/2024
Drawing No.
SMWMagnolia Hs/TPP/002

This drawing and design is copyright and must not be reproduced in part or in whole without prior written consent. Contractors must verify all dimensions on site before commencing work or preparing shop drawings.