

KEY: Tree Protection Plan

	Tree to be retained		Tree to be pruned
	Tree to be removed		Root Protection Area in accordance with BS5387:2012
	Tree box		Theoretical RPA
	Area for pick up for crane		Area requiring arboricultural supervision
	Tower crane location		Buildings to be demolished

Rev.	Date	Description	By	Chk'd
A	13.02.25	FOR PLANNING	B.Y.	O.R.B.

Drawing status
FOR PLANNING

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Client / (WFC project no.)
British Museum
Ref no. 250223

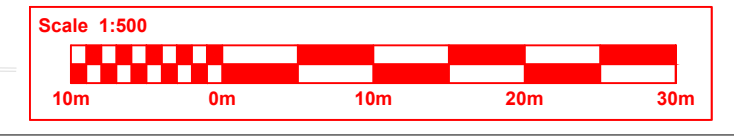
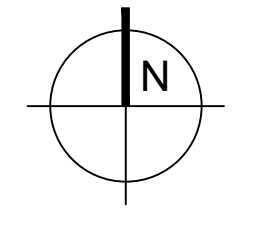
Site
British Museum
Great Russell Street
WC1B 3DG

Drawing title
Tree Protection Plan

Scale	Dwg size	Date	Drawn	Checked
1:500	A1	13.02.25	B.Y.	O.R.B.

Drawing no.	Rev.
250223 TPP	A

Tree boxes will be approx. 1m x 1m, or approaching a similar area of coverage dependent upon surrounding environment. Their construction must ensure the following principles are adhered to:
 1) All main stems are protected up to a height of 2m.
 2) That all exposed ground and buttress root to the base of the tree is protected by the installation.
 3) That the tree box provides sufficient space around the stem of each tree, does not touch any part of the tree and has a minimum 100mm gap between the box and any part of the tree.
 4) That the access between the tree box and the boundary wall allows a minimum of 1.2m for access on the footpath.
 5) That the tree protection box will be used solely for the purpose of protecting the tree stem, will act as a stand alone system of protection and will not be incorporated into any other hoarding, protection or gantry.
 To this end each tree box will need to be constructed specifically for each tree in situ.
 All specifications relating to the public footpath and road will require to be verified with the Local authority by the contractor installing the protection prior to their installation.



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