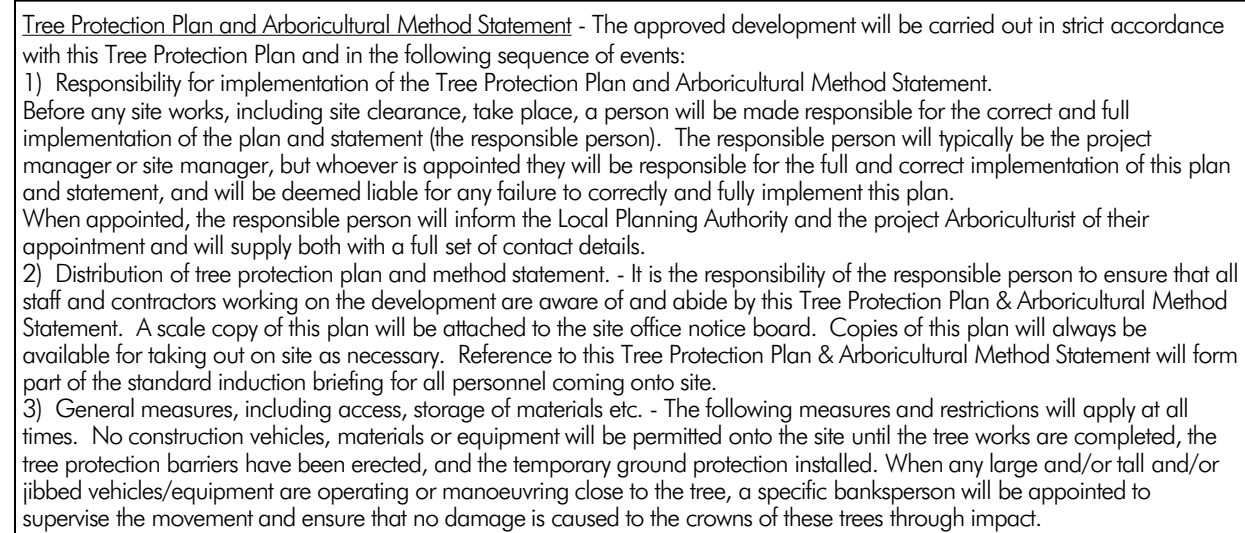


Do not scale from this drawing - All dimensions are to be checked on site and any discrepancies to be reported to the architect before construction commences. If in doubt ask. © This design remains the property of Brook Morton Architecture and may not be copied without written authorisation.



All activities usually carried out in the compound area, e.g. the storage of materials and equipment (but excluding the storage of oils, fuel or chemicals), the mixing of concrete and mortar, the siting of rest cabins and the site office etc., will take place outside and down slope from the construction exclusion zones created by the tree protection barriers, and the no dig areas. Any facilities for the storage of oils, fuels or chemicals shall be sited at least 5 metres outside and down slope from the tree protection barriers and the no dig areas, on impervious bases and surrounded by impervious bund walls. The volume of the bund compound shall be at least equivalent to the capacity of the tank plus 10%. If there is a multiple tankage, the compound shall be at least equivalent to the capacity of the largest tank, or the combined capacity of interconnected tanks, plus 10%. All filling points, vents, gauges and sight glasses shall be located within the bund. The drainage system of the bund shall be sealed with no discharge to any watercourse, land or underground strata. Associated pipe-work shall be located above ground and protected from accidental damage. All filling points and tank overflow pipe outlets shall be detailed to discharge downwards into the bund. No fires will be permitted on site.

4) Tree protection barrier erection - Before any construction works commence, and before any construction vehicles, equipment and materials are delivered to site, the tree protection barrier will be erected at the positions illustrated in this plan. This barrier will either comply with the illustration in this plan, or will comply with the following specification. The barrier will comprise a minimum 2m tall welded mesh fence panels on rubber or concrete feet secured with ground pins. The fence panels should be joined together using a minimum of two anti-tamper couplers, installed so that they can only be removed from inside the fence. The distance between the fence couplers should be at least 1m and should be uniform throughout the fence.

 B R O O K M O R T O N A R C H I T E C T U R E	29b Stoney Lane Winchester SO22 6DP M:07881 911806 nicholas@brookmorton.com www.brookmorton.com		Client	Lemon Lumba	Initial issue	15 th January 2026
			Project	Grovelands Farm Highbrook Lane RH19 4PL	Scales	1:100, 1:200 at A3
					Drawing No.	BMA360(7)/PL05A
				Tree survey plan	SK/PL/BR/CON	