

Site Supervision and Monitoring Record

Site: 162 Stakes Hill Road, Waterloooville

Blue – Completed visit details & observations made.

Red – Recommendations made.

Green – Next scheduled visit and planned operations/activities.

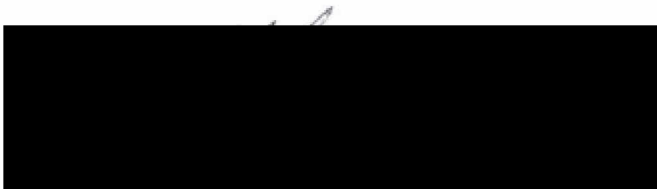
Visit date	Observations	Recommendations	Photographs
14.04.2023	Site set up complete, tree protection fencing erected as approved. Ground protection measures installed and fit for purpose. Foundation excavation marked out within the Precautionary Area and completed under supervision on 14th April 2023	Ensure heras panels and other tree protection measures remain place during the construction phase.	
17.05.2023	Monthly visit to review tree protection measures in place and fit for purpose. Foundations poured and construction progressing to finished floor level.	Ensure supervision is completed when drainage excavation is undertaken, next visit scheduled to facilitate this.	

Visit date	Observations	Recommendations	Photographs
30.05.2023	Ground protection measures and tree protection fencing remain in place as approved and fit for purpose. Excavation marked out within the Precautionary Area for the drainage run which was completed under supervision during the site visit. No root growth encountered.	Ensure heras panels and other tree protection measures remain place during the construction phase.	
26.06.2023	Tree protection fencing remains in place as approved and fit for purpose. Approved access route cleared to enable the installation of the cellular confinement system. Ground protection and underlying aggregate from existing historical access route was removed under supervision. No root growth encountered.	Ensure heras panels and other tree protection measures remain place during the construction phase.	

Visit date	Observations	Recommendations	Photographs
30.06.2023	Tree protection fencing remains in place as approved and fit for purpose. Subbase for the approved access route under construction, cellular confinement system being installed in accordance with the approved methodology.	Ensure heras panels and other tree protection measures remain place during the construction phase.	  
04.07.2023	Tree protection fencing remains in place as approved and fit for purpose. Subbase for the approved access route complete and consolidated, final porous block paving being installed in accordance with the approved methodology.	Ensure heras panels and other tree protection measures remain place during the construction phase.	  
15.07.2023	Tree protection fencing remains in place as approved and fit for purpose. Excavation for the attenuation tank completed under supervision, route for connecting pipework excavated by hand under supervision and in accordance with the approved methodology. No root growth encountered.	Ensure heras panels and other tree protection measures remain place during the last elements of the construction phase. Once all machinery is off site the fencing can be removed to enable final landscaping. Final visit scheduled for landscaping completion.	  

Visit date	Observations	Recommendations	Photographs
21.11.2023	Tree protection measures removed, all hard surfacing and soft landscaping work complete. All works to date completed in accordance with the approved methodology.	The Arboricultural Method Statement has been complied with fully and supervision and monitoring has been completed as detailed herein. This record can now be submitted to HDS for discharge of Condition 9 part ii.	

With reference to the above details, I consider that there are no additional arboricultural issues that are reasonably applicable to the site. It is therefore requested that Condition 9 (Part ii) attached to APP/22/00587 be fully discharged.



Prepared by Nicholas Jones *BSc (Hons), MSc, M Arbor A.*

Date: 23rd November 2023



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