

Cerys Jones

From: Philip Forster
Sent: 28 July 2017 09:41
To: planning_admin
Subject: FW: P/2016/0953 - Robinwood Activity Centre, Cross Lanes - Arboricultural Site Supervision
Attachments: Site Supervision Form 1 (21 July 2017).cleaned.pdf; Supervision Form 2 (26 July 2017).cleaned.pdf; Robinwood Activity Centre, Cross Lanes - Arboricultural Site Supervision 2 - Pre-Commencement Photographs (26 July 2017).cleaned.pdf
Importance: High

[P/2017/0467](#)

Please attach email and PDFs as tree report

From: Alistair Henderson [<mailto:alistair@tree-solutions.co.uk>]
Sent: 27 July 2017 10:19
To: Philip Forster; Jon Brewin
Cc: 'Michelle'; 'Ashleigh Seymour'; 'Damian Bryan'; 'Richard Heaton'
Subject: P/2016/0953 - Robinwood Activity Centre, Cross Lanes - Arboricultural Site Supervision
Importance: High

This email's attachments were cleaned of potential threats by Wrexham Council's Security Gateway.
Click [here](#) if the original attachments are required (justification needed).

Phil/Jon,

Please find the first two Arboricultural site supervision forms and photographs attached for Robinwood Activity Centre, Cross Lanes.

I can confirm the following:

1. All tree protective fencing has been erected in the correct location as indicated on Bowland Tree Consultants, Tree Protection Plan 1 and as per the submitted Arboricultural Method Statements Ref: BTC1077
2. Heras fence panels have been fixed in place by driving steel pins through the plastic footings - this was specified by me on my first site visit on 21/07/2017 and was all in place by my second visit on 26/07/2017. Each Heras panel is fixed by anti-tamper bolts and the steel pins which prevent any movement
3. Tree protection signs have been fixed to the Heras fence panels at 10m intervals
4. Sand has been laid to a depth of 100/150mm in areas that ground protection boards are to be installed in order to provide a good compressible layer beneath and fill any voids in the ground to prevent movement. I agreed the use of steel plates in high impact areas and bog mats in lower use areas. The steel plates have been installed and the bog mats are due to be installed on 28/07/2017. No plant has accessed these areas to date.
5. It was agreed on site that a 1.5/2m easement would be maintained between the proposed soil mound and tree protective fence along the eastern boundary. As the trees along this boundary are of particular importance, the preference would be to allow the mound to spread further west if necessary where there is currently low grade Willow scrub. This will only be undertaken upon approval of the project Ecologist and LPA
6. A toolbox talk has been given on all tree protection measures to all construction personnel on site. They are fully aware of what is required to comply with the planning conditions and the ramifications of non compliance.

I would be most grateful if you could please confirm that this information satisfies the discharge Planning Condition 14 of Planning Code P/2016/0953 so that works can commence on site.

My next visit is scheduled for 10am on Tuesday 8th August.

Regards

Alistair

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