

From: jeff@jrtpope.co.uk [<mailto:jeff@jrtpope.co.uk>]
Sent: 13 February 2014 15:04
To: Heather Lealan
Subject: Re: FW: APP/14/00027, Old Mill Guest House.

Apologies for only just getting back to you, attached is the possible pipe routes, the pipes will be gaining the heat from the lake at the front of the house, entry point either being at the green circle on the drawing or the blue circle which is situated on the weir. The pipes will then have to travel to the main house. None of the trees will be disturbed, and the pipes will run underneath the existing concrete pathway and be buried in the ground.

I will look into the acoustics and get back to you, if needs be I will telephone the manufacturers.

Thanks a lot,

Best regards,

Jeff pope

On 13 February 2014 at 14:49 Heather Lealan <Heather.Lealan@havant.gov.uk> wrote:

Dear Mr Pope,

I have consulted our Environmental Health officer in reference to the information submitted in regard to the proposed heat pump and he has commented that;

I cannot see anything related to acoustic operating data. I note that it is an electric pump (solar heating) used for water. I can assume it will be a quiet operation but can't confirm this is fact.

If they can provide me with some manufacturers measured acoustic operating levels and required acoustic mitigation measures (they may be in the attached doc but I could not find them), I will probably be able to tell you 'No issue from our side ' or what we would we require. I'm also assuming the pipes carrying water to & from the pump unit will be buried underground?

Please could you provide a response to this and my email in regard to layout of pipes and tree RPA's and site visit access

many thanks
Heather

Heather Lealan
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Please note I work part time on a Monday, Wednesday and Thursday

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