





IF IT MAINS TO BE ADDRESD.

## **Lucy Arrowsmith**

From: Andrew Hitchcock <ah@ccar.co.uk>

**Sent:** 13 June 2017 15:39 **To:** katie@ccar.co.uk

**Subject:** FW: Heath House - Structural timber floor construction 2011/4908/L

**Attachments:** HH-agreed works to structural timbers 20.08.13.pdf

Andrew Hitchcock

CLIVE CHAPMAN

ARCHITECTS

SUSTAINABILITY CONSULTANTS

T.020 88914837

<a href="http://www.ccar.co.uk/">http://www.ccar.co.uk/</a>> www.ccar.co.uk

This email is confidential. If you have

received it by mistake, please advise

us and then delete it from your system:

you should not copy, disclose, distribute

or act in reliance on its contents.

From: Andrew Hitchcock [mailto:ah@ccar.co.uk]

Sent: 23 August 2013 16:58

To: 'Rose, Charles'

Cc: 'Mark Passfield'; 'Justin Sullivan'; 'galbraith.hunt@btconnect.com'; 'Clive Chapman'

Subject: Heath House - Structural timber floor construction 2011/4908/L

Charlie

Thank you for visiting Heath House on Tuesday 20th August. It was useful for you to see the remedial/opening up works completed to date, and trust this was to your satisfaction?
As discussed we will specify repair/ splice where possible, but as you have now seen some areas need removal due to the dry rot or lack of structural integrity. As agreed all works specified by Rentokil in their report 22/04/13 will be completed and in addition to this the Structural engineers recommendations 21/06/13 will be followed.
Within the Structural engineers report there were a few items that needed clarification as to how to proceed. Below is a list of specific areas that were agreed on site:
G1 - add steels replace joists if required.
G6 - remove all timbers as per Rentokil but keep 2nr large beams
F1 - replace joists
F3 - replace joists (non original)
F6 - splice/ repair joists
F5 - replace joists due to structural integrity
S1 - replace joists (non original)
S2 - remove the large timbers which have rotten ends and replace these with steel sections, but retain the two 'bressemmers' either side and associated joists. The layer of ceiling joists can also be removed
S3 - steel splice beam and splice joists
S6 - replace joists
Attached are mark ups confirming the works agreed to the structural timbers.
If you have any queries then please do not hesitate to contact me.
Kind Regards

## Andrew Hitchcock

CLIVE CHAPMAN A R C H I T E C T S SUSTAINABILITY CONSULTANTS

T.020 88914837 F.020 87441152 <a href="http://www.ccar.co.uk">http://www.ccar.co.uk</a>

This email is confidential. If you have received it by mistake, please advise us and then delete it from your system: you should not copy, disclose, distribute or act in reliance on its contents.

<a href="http://www.avg.com/email-signature?utm\_medium=email&utm\_source=link&utm\_cam">http://www.avg.com/email-signature?utm\_medium=email&utm\_source=link&utm\_cam</a> www.avg.com/email-signature?utm\_medium=email&utm\_source=link&utm\_cam paign=sig-email&utm\_content=emailclient>