

Incoming Email
from

Terry Ashton
<Terry.Ashton@Exova.com>

on
11/10/2012 09:58

Create Mail Reply

File Ref 1 Fire Engineering
File Ref 2 None
File Ref 3 None

To: "A.McQuatt@maxfordham.com" <A.McQuatt@maxfordham.com>
Subject: RE: Grenfell Tower - Scope of works for upgrading the smoke extract system at Grenfell Towers

Associated Documents

created by: Terry Ashton on 11-Oct-12

Andrew

I think you can take it as read that, notwithstanding the statutory situation, building control/fire service will push for this

Kind regards

Terry

Terry Ashton: Associate, Fire Engineering (Europe)
Exova Warringtonfire
T: + [REDACTED] M: [REDACTED]
Exova



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size=2 width="100%" align=center tabindex=-1>

From: A.McQuatt@maxfordham.com [mailto:A.McQuatt@maxfordham.com]

Sent: 11 October 2012 09:54

To: Terry Ashton

Cc: Grenfell

Subject: RE: Grenfell Tower - Scope of works for upgrading the smoke extract system at Grenfell Towers

Terry,

As yet these are not our (Max Fordham's) proposals quite yet but are proposals that we have been given from KCTMO to incorporate into our works that we intend to modify to work with the new layouts and fire strategy for Grenfell Tower. I have had a look through the proposals and I can't find any reference to back-up power supply to the smoke extract fans or control equipment. I have not seen any batteries in the roof top plant room so I don't think the fans currently have a back-up power supply, although there is one room in the roof

top plant room that I have not been able to get access to. I assume that a back-up power supply is going to be needed as part of the updated smoke extract strategy?

Kind regards,

Andrew

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From: Terry Ashton <Terry.Ashton@Exova.com>
To: "A.McQuatt@maxfordham.com" <A.McQuatt@maxfordham.com>,
Date: 10/10/2012 16:20
Subject: RE: Grenfell Tower - Scope of works for upgrading the smoke extract system at Grenfell Towers

Andrew

Sorry for the delay in coming back to you. I support your proposals for upgrading the smoke extract system and I think that they could form part of the fire strategy for the building which we will need to present to RBKC at some point in the near future when Studio E have a reasonably "frozen" design. Although I haven't read the specification from beginning to end, it doesn't appear that the system will have a back up power supply. Is this correct or have I missed a statement in the specification?

Kind regards

Terry

Terry Ashton: Associate, Fire Engineering (Europe)
Exova Warringtonfire

T: [REDACTED]

M: + [REDACTED]

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From: A.McQuatt@maxfordham.com [<mailto:A.McQuatt@maxfordham.com>]

Sent: 24 September 2012 16:36

To: Terry Ashton

Subject: Fw: Grenfell Tower - Scope of works for upgrading the smoke extract system at Grenfell Towers

Terry,

I sent the following email to Cate this morning, I did not realise that she was not working on this project anymore.

Kind regards,

Andrew

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----- Forwarded by Andrew McQuatt/MaxFordham on 24/09/2012 16:34 -----

From: Andrew McQuatt/MaxFordham

To: Cate.Cooney@Exova.com,

Cc: adrian@studioe.co.uk, Bruce Sounes <bruce@studioe.co.uk>

Date: 24/09/2012 14:53

Subject: Grenfell Tower - Scope of works for upgrading the smoke extract system at Grenfell Towers

Cate,

Attached is a report that was produced by AECOM regarding the updating of the existing smoke ventilation at Grenfell Tower. This work was never carried out as the TMO thought it would be better to do it in conjunction with the regeneration works. Therefore the TMO passed this report on to us for it to be incorporated into our package.

We would be interested in any comment you may have before we start to incorporate it into our information.

Kind regards,

Andrew

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