

Message

From: David Hughes [dhughes@rydon.co.uk]
Sent: 03/05/2016 13:50:55
To: Hanson, Paul: CP-Plan [paul.hanson@rbkc.gov.uk]
CC: Hoban, John: CP-Plan [john.hoban@rbkc.gov.uk]; Steve Blake [sblake@rydon.co.uk]; alanwhyte@jswright.co.uk
Subject: FW: Grenfell Tower Building Control Demo
Attachments: grenfell tower readings in environmental mode.pdf; grenfell tower sign off sheet.pdf; grenfell tower readings in fire.pdf; grenfell tower rev02.pdf

Hi Paul

Please see attached air speed readings for the smoke extract / ventilation system at Grenfell Tower

Please let me know if you need any further information prior to Thursday

Kind regards

Dave

David Hughes
Site Manager

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From: Alan Whyte [mailto:AlanWhyte@jswright.co.uk]
Sent: 03 May 2016 13:36
To: David Hughes; Steve Blake
Subject: FW: Grenfell Tower Building Control Demo

Dave

The attached doc Grenfell tower readings in fire details high and low speed reading for high and low grills as well as door velocity.

Alan Whyte

J S Wright & Co Ltd

From: David Harrison
Sent: 03/05/12 2016:02
To: David Bradbury
Cc: Alan Whyte
Subject: RE: Grenfell Tower Building Control Demo
Hi David

Please see attached commissioning report / sheets taken by Granville on Thursday 28th April 2016, which should be demonstrated to BC, these will be included in the O&M.

Best Regards
David

From: David Bradbury [mailto:DavidBradbury@jswright.co.uk]
Sent: 03 May 2016 11:56
To: David Harrison <David.Harrison@psbuk.com>
Cc: Alan Whyte <AlanWhyte@jswright.co.uk>
Subject: Grenfell Tower Building Control Demo

Morning David,

Alan will be with building control tomorrow to do some final demonstrations. One being the air flow measurement across the dampers on the floor levels.

The technical submission states an average of 2m/s velocity across the lobby / stairwell door, but are you splitting the flow rate across the two dampers?

Basically can you confirm what m3/s reading we should be demonstrating to building control at each damper?

Thanks.

Kind regards,

Dave Bradbury
Design Manager
Head Office



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