
From: Neil Crawford <Neil@studioe.co.uk>
Sent: 18 September 2014 12:18
To: Terry Ashton
Cc: 1279 Grenfell Tower
Subject: RE: Grenfell Tower Cavity Fire barriers
Attachments: 1279 SEA (06) 120 - Detail Sections 1.pdf; 1279 SEA (06) 121 - Detail Sections 2.pdf; 1279 SEA (06) 122 - Detail Sections 3.pdf; Harley Initial Drawing Set.pdf

Hi Terry

Please see attached our sections and the initial drawings set we have had from Harleys. The initial drawings from Harleys are fairly limited but they attempt to establish the basic approach.

Regards
Neil

From: Terry Ashton [<mailto:Terry.Ashton@Exova.com>]
Sent: 18 September 2014 11:33
To: Neil Crawford
Subject: RE: Grenfell Tower Cavity Fire barriers

Neil

I've never seen details of what you're doing to the external walls. Do you have any cross sections/elevations?

Kind regards

Terry

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



From: Neil Crawford [<mailto:Neil@studioe.co.uk>]
Sent: 18 September 2014 11:08
To: Terry Ashton
Cc: slawrence@rydon.co.uk; Simon O'Connor (SOConnor@rydon.co.uk); 1279 Grenfell Tower
Subject: FW: Grenfell Tower Cavity Fire barriers

Hi Terry

I am working on the Grenfell Tower regeneration project from the Studio E end. The following RFI has come in relating to horizontal fire breaks within the cladding areas.

Can you comment on the RFI attached and whether you believe this interpretation in relation to stack effect is correct?

Regards
Neil

From: Daniel Anketell-Jones [<mailto:Daniel@harleycw.co.uk>]
Sent: 17 September 2014 14:23
To: Simon Lawrence; Simon O'Connor; Neil Crawford; Bruce Sounes
Cc: Kevin Lamb
Subject: Grenfell Tower Cavity Fire barriers

Simon,

Please find attached RFI001 which relates to the requirement of firebreaks. This may be something that has already been decided, or may need confirmation from the local fire officer, as the opinion tends to vary.

Kind Regards

Daniel Anketell-Jones
Design Manager



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