

Message

From: Cate Cooney [Cate.Cooney@Exova.com]
Sent: 10/08/2012 11:01:50
To: Bruce Sounes [/O=STUDIO E/OU=FIRST ADMINISTRATIVE GROUP/cn=RECIPIENTS/cn=BRUCE]
Subject: RE: Grenfell Tower

Thanks Bruce, that all makes sense within the context of the existing building.

Cate

Cate Cooney: Senior Consultant, Fire Engineering (Europe)

T: [REDACTED] M: [REDACTED]

Exova Warrington Fire



<HR< ST1:PLACE="">size=2 width="100%" align=center tabindex=-1>

From: Bruce Sounes [mailto:bruce@studioe.co.uk]
Sent: 10 August 2012 10:51
To: Cate Cooney
Cc: Paul Dunkerton; Grenfell; A.McQuatt@maxfordham.com; M.Smith@maxfordham.com
Subject: RE: Grenfell Tower

Dear Cate,

Yesterday was the project meeting for Grenfell. I will answer your questions as best I can. Paul Dunkerton might be able to forward to the right person in the TMO if you need further clarification:

The stair is not pressurized. See attached images:

IMG00048 – Louvre opening to the outside at the first landing of the stair at Deck level.

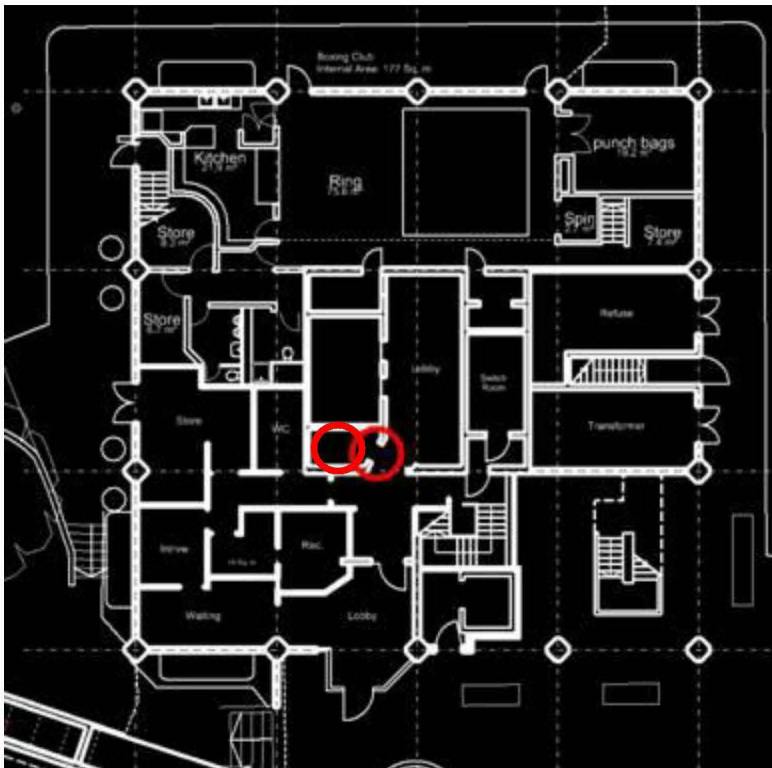
IMG00015 – Vent to top of stair and ladder access to roof/lift .

IMG6022 – image of same at roof level.

IMG00011 – Inlet vent to lobby, repeated at each residential level. Extract at high level on opposite wall through similar grille.

Dry riser - yes

IMG00012 – Dry riser at residential floor level. Ground floor location as below.



Fire fighting lift – no

Fire rating – not sure but the lifts were refurbished a few years ago. Paul, might you be able to clarify?
IMG 5870 – Existing lift doors.

Regards

Bruce Sounes

For and on behalf of
STUDIO E LLP

Palace Wharf, Rainville Road, London W6 9HN
T [REDACTED] | F [REDACTED] | www.studioe.co.uk



Queen's Award for Enterprise: Sustainable Development 2010
BCSE Award School Architect of the Year 2008 & 2010
BCSE Award Inspiring Design Primary School 2008 & Academy 2010
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From: Cate Cooney [mailto:Cate.Cooney@Exova.com]
Sent: 09 August 2012 16:12
To: Bruce Sounes
Subject: Grenfell Tower

Hello Bruce,

I tried to contact you earlier, but you were on site. I am working with Clare Barker on the existing fire strategy for Grenfell Tower and have a couple of questions I hope you can answer for me?

Is the single stair serving the residential levels pressurized or is it only the lobbies to the flats which have ventilation provision?

Is there a dry riser?

Is there a fire fighting lift?

Do you know the construction of the riser doors ie whether they provide 2 hours fire resistance?

With an existing building I appreciate some information does vapourise over time. Any information you can provide would be useful.

Many thanks

Cate

Cate Cooney: Senior Consultant, Fire Engineering (Europe)

T: [REDACTED] M: [REDACTED]

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