## Message

From: Daniel Anketell-Jones [Daniel@harleycw.co.uk]

Sent: 17/09/2014 10:20:24

To: 'Suleyman Ekingen' [Suleyman.Ekingen@curtins.com]

CC: Simon Lawrence [slawrence@rydon.co.uk]; Neil Crawford [Neil@studioe.co.uk]; Bruce Sounes

[bruce@studioe.co.uk]; Kevin Lamb [KevinLamb@harleycw.co.uk]

Subject: Grenfell Tower Cladding Calculations

Attachments: Grenfell Tower Windload.pdf

## Suleyman,

Please find attached the wind load calculations that we will be using for the design of our cladding and windows.

We use the worst case for the entire building. Therefore; for our serviceability checks, we will use 1.509kN/m2, and for our structural checks, we will use 2.26kN/m2.

**Kind Regards** 

Daniel Anketell-Jones
Design Manager



T-

W- www.harleycurtainwall.com

## **Head Office**

Harley House, Brooklands Park Farningham Road, Crowborough East Sussex, TN6 2JD

## **Email Disclaimer:**

This email has been sent by Harley Curtain Wall Ltd. The information in this email is confidential and may be legally privileged. It is intended solely for the addressee. Access to this email by anyone else is unauthorised. If you are not the intended recipient, any disclosure, copying, distribution or any action taken or omitted to be taken in reliance on it, is prohibited and may be unlawful. Any views expressed in this message, are those of the individuals sender, except where the sender specifically states them to be the views of Harley Curtain Wall Ltd. Whilst Harley Curtain Wall Ltd takes reasonable precautions to scan email content for viruses, we cannot give warranties or assurances about the safety and contents of this email including any attachments herewith. It is the responsibility of the recipient to scan the email and any attachments herewith sent for malicious content.