

From: Steve Mountain
Sent: 03 November 2014 15:44
To: David Eaves
Subject: RE: Emailing: GetDocumentContent

Qbar is the 'mean annual flood' value and is a theoretical value based on geology, location, storm return period etc.

28 litres per second (28 l/s) is the Qbar value determined by the Flood Risk assessment. This is the figure against which the drainage scheme has been designed.

Best wishes

Steve Mountain
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From: David Eaves
Sent: 03 November 2014 15:40
To: Steve Mountain
Subject: Emailing: GetDocumentContent

Hi Steve

I am just summarising your comments for the committee report.

Could you let me know what Qbar and 28l/s means so that I can put it in the report correctly.

Many thanks

David

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