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**From:** Simon Haslam  
**Sent:** 25 February 2014 09:41  
**To:** Freedom of Information: CP-ISD

**Subject:** RE: FOI2014-276 - Freedom of information requests - Basements Publication Planning Policy - consultation  
12 Feb to 26 Mar 2014

One further clarification to the previous FOI.

We have already asked for inputs and models / spreadsheets so the information. Can we please clarify that we would like to make sure that this include:

SAP input summaries and worksheets of the modelled case studies (used to calculate the before and after operational emissions)

If it is too late to include this in the previous FOI can you please let me know so that I can put in a separate new FOI request.

Thank you

Simon Haslam

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**From:** Simon Haslam  
**Sent:** 19 February 2014 10:04  
**To:** Freedom of Information: CP-ISD  
**Cc:** Planning Policy; 'Simon Haslam'  
**Subject:** RE: FOI2014-276 - Freedom of information requests - Basements Publication Planning Policy - consultation  
12 Feb to 26 Mar 2014

Thank you for your e mail.

Can I please add one point of clarification and one justification for asking for the existing and proposed architectural plans.

#### **Clarification**

Where a model and / or spreadsheet has been requested I ask that the numbers and inputs used for calculating the outputs used in the report are left in the model.

#### **Justification for providing the existing and proposed architectural plans**

The Eight Associates report states that the drawings used have been taken from the RBKC planning website. However for each case study address there are multiple planning applications and drawings so it is not possible to work out which set of drawings has been used.

For example 48 Lamont Road has 5 planning applications and decisions, 2 Ruston Mews – 2 planning applications and decisions, 17 Neville Street – 9 planning applications and decisions, and so on.

Yours sincerely

Simon Haslam

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**From:** Simon Haslam  
**Sent:** 18 February 2014 20:38  
**To:** Freedom of Information: CP-ISD  
**Subject:** Freedom of information requests - Basements Publication Planning Policy - consultation 12 Feb to 26 Mar 2014

Dear Freedom of Information Officer,

Please see below my Freedom of Information request.

**Name** – Simon Haslam

**Date of submission of request** - 18 Feb 2014

**Details of my request**

This request relates to the current Basements Publication Planning Policy - consultation 12 Feb to 26 Mar 2014

And specifically to the Life Cycle Carbon Analysis, Eight Associates, Feb 2014

The full title of the document is:

Life Cycle Carbon Analysis; Extensions and Subterranean Developments  
in RBKC Eight Associates  
Dated 10.02.2014  
Issue number: 3  
Reference: E642 RBKC FinalReport 1402-10rn.docx

Can you please provide the following information on the case studies in the document:

**1. 2 Ruston Mews**

- a. The types and quantities of each building material/s used in calculating the embodied carbon.
- b. The type and quantity of waste material assumed as being produced during construction.
- c. The existing and proposed drawings used for the case study.
- d. All assumptions used in the calculations and / or model for calculating the embodied carbon.
- e. Any other inputs used for calculating the embodied carbon.
- f. The model and / or spreadsheet used for calculating the embodied carbon.
- g. All assumptions used in calculating the construction works carbon emissions.
- h. All inputs used in calculating the construction works carbon emissions
- i. The model and / or spreadsheet used for calculating the construction works carbon emissions.
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- o. The model and / or spreadsheet used for calculating the 'Total Post Operational Carbon'

**2. 8 Lamont Road**

- a. The types and quantities of each building material/s used in calculating the embodied carbon.
- b. The type and quantity of waste material assumed as being produced during construction.
- c. The existing and proposed drawings used for the case study.
- d. All assumptions used in the calculations and / or model for calculating the embodied carbon.
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- f. The model and / or spreadsheet used for calculating the embodied carbon.

- g. All assumptions used in calculating the construction works carbon emissions.
- h. All inputs used in calculating the construction works carbon emissions
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### **3. 17 Neville Street**

- a. The types and quantities of each building material/s used in calculating the embodied carbon.
- b. The type and quantity of waste material assumed as being produced during construction.
- c. The existing and proposed drawings used for the case study.
- d. All assumptions used in the calculations and / or model for calculating the embodied carbon.
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### **4. 36 Markham Square**

- a. The types and quantities of each building material/s used in calculating the embodied carbon.
- b. The type and quantity of waste material assumed as being produced during construction.
- c. The existing and proposed drawings used for the case study.
- d. All assumptions used in the calculations and / or model for calculating the embodied carbon.
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## **5. 5 Eldon Road**

- a. The types and quantities of each building material/s used in calculating the embodied carbon.
- b. The type and quantity of waste material assumed as being produced during construction.
- c. The existing and proposed drawings used for the case study.
- d. All assumptions used in the calculations and / or model for calculating the embodied carbon.
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## **6. 16 Radnor Walk**

- a. The types and quantities of each building material/s used in calculating the embodied carbon.
- b. The type and quantity of waste material assumed as being produced during construction.
- c. The existing and proposed drawings used for the case study.
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## **7. 37 Jubilee Place**

- a. The types and quantities of each building material/s used in calculating the embodied carbon.
- b. The type and quantity of waste material assumed as being produced during construction.
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#### **8. 49 Redcliffe Road**

- a. The types and quantities of each building material/s used in calculating the embodied carbon.
- b. The type and quantity of waste material assumed as being produced during construction.
- c. The existing and proposed drawings used for the case study.
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#### **9. 19 Claireville Grove**

- a. The types and quantities of each building material/s used in calculating the embodied carbon.
- b. The type and quantity of waste material assumed as being produced during construction.
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#### **10. 8 Holland Villas**

- a. The types and quantities of each building material/s used in calculating the embodied carbon.
- b. The type and quantity of waste material assumed as being produced during construction.

- c. The existing and proposed drawings used for the case study.
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#### **11. 24 Chelsea Square**

- a. The types and quantities of each building material/s used in calculating the embodied carbon.
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#### **12. 2 Tregunter Road**

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### **13. 30 Milner Street**

- a. The types and quantities of each building material/s used in calculating the embodied carbon.
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### **14. 16A St Lukes Street**

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### **15. 30 Brompton Square**

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**16. 149-151 Old Church Street**

- a. The types and quantities of each building material/s used in calculating the embodied carbon.
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Do please let me know if anything is not clear or needs clarification.

Thank you,

Simon Haslam