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**From:** Neil Crawford  
**Sent:** 12 September 2014 16:34  
**To:** Simon Lawrence; Kevin Lamb  
**Cc:** Daniel Anketell-Jones; 1279 Grenfell Tower  
**Subject:** RE: Grenfell Tower Preliminary cladding drawings for comment  
**Attachments:** RE: Grenfell Tower Preliminary cladding drawings for comment; Grenfell Tower Detail at top of Crown ; RE: Grenfell Tower Preliminary cladding drawings for comment

Hi Simon

I have no further comments beyond those already made and discussed (attached). If everyone is happy that we are hitting the U-values etc. then I don't have anything to add beyond the previous comments.

Regards  
Neil

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**From:** Simon Lawrence [mailto:slawrence@rydon.co.uk]  
**Sent:** 12 September 2014 16:22  
**To:** Neil Crawford; Kevin Lamb  
**Cc:** Daniel Anketell-Jones; 1279 Grenfell Tower  
**Subject:** RE: Grenfell Tower Preliminary cladding drawings for comment  
**Importance:** High

Hi Neil,

I've just been speaking with Ray from Harley's and they are in pretty much at their deadline for needing to order the dies to produce the window head and cill support angles. These are all part of the substructure so won't be seen in the end finish. Have you got any further comments on these components or can I give them the go ahead?

Regards

Simon Lawrence, ACIOB, MInstLM  
Contracts Manager

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**From:** Neil Crawford [mailto:Neil@studioe.co.uk]  
**Sent:** 03 September 2014 17:37  
**To:** Kevin Lamb; Simon Lawrence  
**Cc:** Daniel Anketell-Jones; 1279 Grenfell Tower  
**Subject:** RE: Grenfell Tower Preliminary cladding drawings for comment

Kevin/ Simon

Following on from Tuesday's DTM I have discussed with Bruce his understanding from the various conversations with Marc and the planners. I understand the underlying theme is to get rid of all the visible fixings which we already know. We would also like to preserve the larger expressed vertical joints on the column corners and interface to the flat cladding. I have made some additional comments to the drawings from previously- please call if you wish to discuss..

Regards  
Neil

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**From:** Neil Crawford  
**Sent:** 27 August 2014 17:15  
**To:** 'Kevin Lamb'; 'slawrence@rydon.co.uk'  
**Cc:** 'Daniel Anketell-Jones'; Bruce Sounes; 1279 Grenfell Tower  
**Subject:** RE: Grenfell Tower Preliminary cladding drawings for comment

Kevin/ Daniel

Following my initial observations I have expanded the comments slightly and marked up the drawings attached as I think this will be easier to discuss over the phone with the comments in front.

Will call tomorrow morning to discuss as agreed.

Regards  
Neil

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**From:** Neil Crawford  
**Sent:** 26 August 2014 15:45  
**To:** 'Kevin Lamb'; [slawrence@rydon.co.uk](mailto:slawrence@rydon.co.uk)  
**Cc:** Daniel Anketell-Jones; Bruce Sounes; 1279 Grenfell Tower  
**Subject:** RE: Grenfell Tower Preliminary cladding drawings for comment

Hi Kevin

Ahead of returning marked up comments on your preliminary drawing set I have made some observations which perhaps we could discuss at some point during tomorrow's DTM?

- Vertical detail 1/304 the column panel is shown in panels corresponding to the column facets. I can see the practicality of this given panel press limitations however I think the 45mm gap on the corner will look odd as an open joint given its expressed nature- the hanging bars are likely to be very obvious(?)
- Vertical detail 1/305 is shown as a smaller joint rather than a 45mm joint which would be subject to the same issues raised above.
- Cill detail 1/300- a lot of fixings. If the cill flashing were to extend as a drip detail over the rain screen panel the lower set of fixings could be removed(?)

Regards  
Neil

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**From:** Kevin Lamb [<mailto:KevinLamb@harleycw.co.uk>]  
**Sent:** 22 August 2014 20:49  
**To:** [slawrence@rydon.co.uk](mailto:slawrence@rydon.co.uk)  
**Cc:** Daniel Anketell-Jones; Neil Crawford; Bruce Sounes  
**Subject:** Grenfell Tower

Simon,

Please find attached some preliminary drawings to prove the basics of design & set out, prior to us producing a full design package.

It would be useful for us to discuss these principles at our meeting on Tuesday morning.

Regards

Kevin Lamb  
Project Designer



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