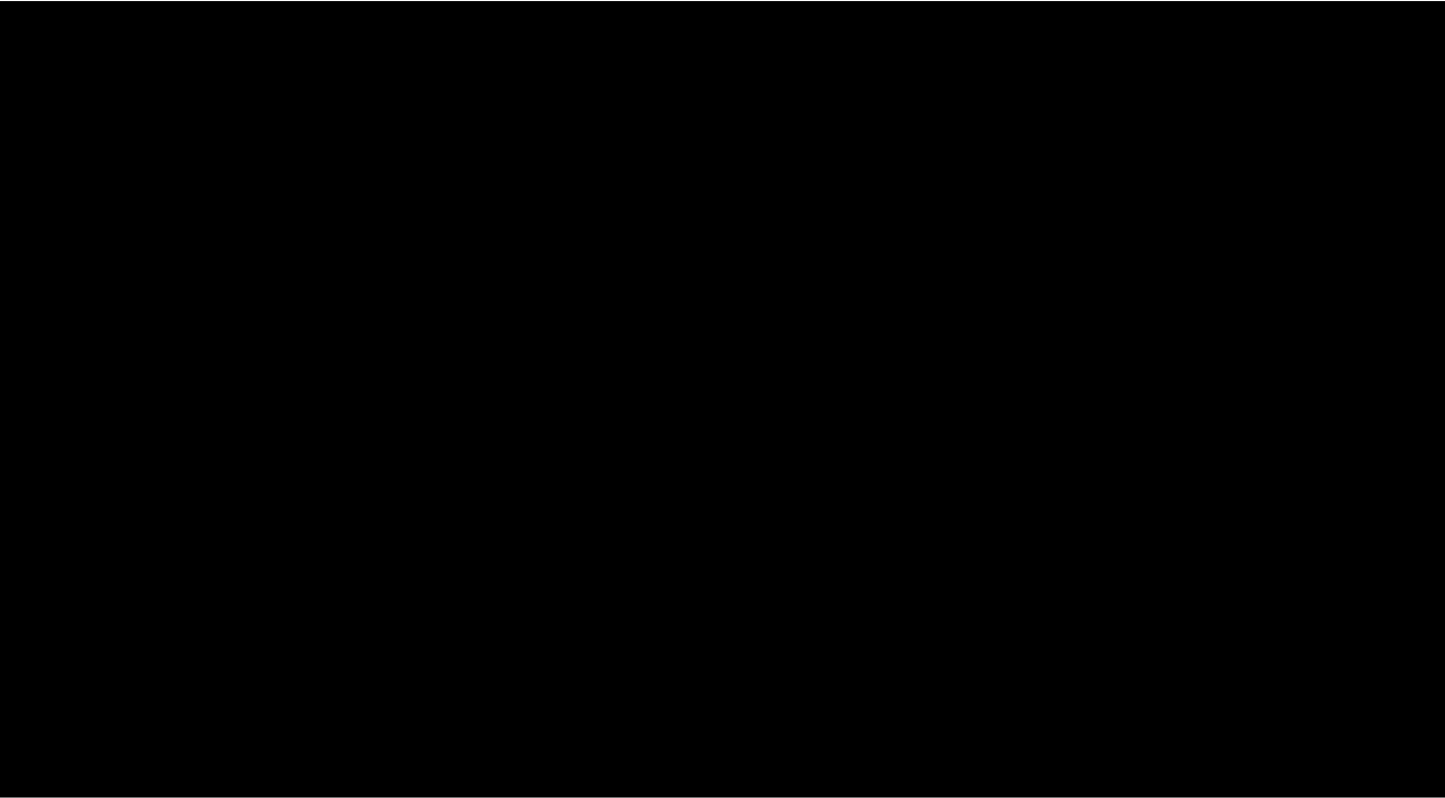




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**From:** Carol Reynolds  
**Sent:** 11 December 2014 14:37  
**To:** Damian Sullivan  
**Subject:** RE: LU/348/14/PL - Units 31/32, Lineside Industrial Estate, Littlehampton

Yes. No objection. Thank you Damien.

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**From:** Damian Sullivan  
**Sent:** 11 December 2014 14:36  
**To:** Carol Reynolds  
**Subject:** RE: LU/348/14/PL - Units 31/32, Lineside Industrial Estate, Littlehampton

Hi Carol,

Thank you for your e-mail. Am I to take from this that you have No Objection to the application? Just for the avoidance of doubt on the issue.

Kind Regards,  
Damian Sullivan

Planning Department

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**From:** Carol Reynolds  
**Sent:** 11 December 2014 12:43  
**To:** Damian Sullivan  
**Subject:** RE: LU/348/14/PL - Units 31/32, Lineside Industrial Estate, Littlehampton

Hi Damien,

This one was on the list for today, but thank you nevertheless. We don't appear to have any previous problems with this business so please accept their specification.

Best wishes

Carol

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**From:** Damian Sullivan  
**Sent:** 10 December 2014 12:06  
**To:** Carol Reynolds  
**Subject:** RE: LU/348/14/PL - Units 31/32, Lineside Industrial Estate, Littlehampton

Hi Carol,

Just a gentle reminder that I ideally need your final comments for the above application by the end of the week to enable me to write my report.

Kind Regards,  
Damian

Planning.

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**From:** Carol Reynolds  
**Sent:** 09 December 2014 10:31  
**To:** Damian Sullivan  
**Subject:** RE: LU/348/14/PL - Units 31/32, Lineside Industrial Estate, Littlehampton

Good morning Damien,

My apologies for my delay in responding to you which is due to my having been out of the office.

Thank you for this detail, however I think that I do need to pursue this a little further and would therefore appreciate the address of the existing facility. I would be most obliged if you would contact the applicant accordingly, otherwise I am quite willing to contact them myself if you would like to forward their details.

Many thanks

Carol

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**From:** Damian Sullivan  
**Sent:** 05 December 2014 11:29  
**To:** Carol Reynolds  
**Subject:** FW: LU/348/14/PL - Units 31/32, Lineside Industrial Estate, Littlehampton

Dear Carol,

In response to your comments for greater details of systems intended to reduce the impact of airborne particulates both inside and outside the building, as well as reducing noise emissions from extract ventilation, please see the additional below information from the Agent. Is this information sufficient to overcome your concerns? Please could you supply me with further comments, ideally before 15<sup>th</sup> December when consultations close.

Any questions, please do not hesitate to ask.

Kind Regards,  
Damian

Damian Sullivan  
Planning Department

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**From:** Viktorija Saveca [REDACTED]  
**Sent:** 05 December 2014 10:24  
**To:** Damian Sullivan  
**Subject:** LU/348/14/PL - Units 31/32, Lineside Industrial Estate, Littlehampton

Dear Mr Sullivan,

We have noted from the information uploaded to the Arun website that there has been an Environmental Health Officer consultation response on our Change of Use application.

As it is understood the concerns relate to:

- Systems intended to reduce the impact of airborne particulates both inside and outside building, particularly from the cement dust;
- Measures to be taken to reduce noise emissions from the extract ventilation.

Our clients have forwarded some additional information in regards to the issues outlined above.

The systems of operation that will be involved in proposed use are identical to the ones currently in operation in businesses current premises. If necessary, visit to the current facilities can be arranged.  
These are Exhaust Extraction Method which is collected into a Dust Extraction System.

Dust extraction points / heads are located at all exposed / open areas of loading, mixing and bagging, where there is a possibility of dust.

This is then exhausted into the dust collection system via an enclosed ducting.

The collection of the dust is achieved via a filtration system.

The dust extraction system is supplied by JK Filters Ltd, additional information on which can be found in this link:

<http://jkfilters.com/index.php>

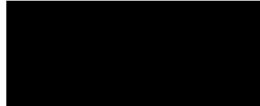
The noise of the extraction system is controlled by being housed in a double skinned and insulated soundproof cupboard.

I am hoping that this information is sufficient to highlight that the best practice is used to ensure there is no significant impacts internally and externally from the proposed use.

However, if any further information is required and/or you would like to arrange a visit to the businesses current facilities, please do not hesitate to contact me.

Kind regards,  
Viktorija

Viktorija Saveca BSc (Hons)  
Trainee Planner  
for and on behalf of  
Stiles Harold Williams Partnership LLP



@SHWPlanning