

[REDACTED]

From: Simon Davis
Sent: 12 November 2025 11:14
To: Chris White <Chris.White@arun.gov.uk>
Subject: FW: 9226 The Croft planning Fw: BN/87/25/DOC External Lighting

Hi Chris,

I write further to your consultation advice dated 13/10/25.

After chasing, I received an email to say:

Below is the Rear Spill Shield that will resolve this issue according to supplier, colour to match columns.



I have asked for an updated light spill plan to be sent across to confirm this. I will try and get this completed ASAP and will confirm a date as soon as I know.

Thank you for your patience, if you can hold fire on determination a little longer I would be very grateful.

I have also now received the email below (and with the attached separate message). They are asking whether you agree to the baffles they are proposing to fit and are ok to forego the requirement for an amended light spill diagram.

Please can you advise?

Simon

From: Mark Robinson [REDACTED]
Sent: 12 November 2025 08:00
To: Simon Davis <Simon.Davis@arun.gov.uk>

Cc: Caitlin Andrew [REDACTED]

Subject: RE: 9226 The Croft planning Fw: BN/87/25/DOC External Lighting

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Dear Simon

Following up from our previous email please see the attached email chain.

In summary, along with some discussions my understanding is-

- The lighting software used relies on model data for each luminaire that is provided by the manufacturer.
- The baffle is an extra add on for a range lights units. However, each of the lights has not had data models created with a baffle fitted hence it is very difficult to get an accurate model of the benefit/screening they provide.
- They are still trying to see if they can find a way to model it but it is complex and specialist task.
- They are aiming to provide a drawing of how the baffle would be fitted to the light which should give an indication of the screening.

Mindful of time, to mitigate the concern as quickly as possible the contractor has ordered the baffles and will fit them to the lights. The fitter are aware of the area of concern and will adjust accordingly.

Based on the above, and the challenges faced with the modelling the light spill with the baffle installed, would your officer be willing to accept photos of the baffles fitted, along with the install drawing as a suitable proof of the solutions? Equally, they are welcome to visit site?

I appreciate it is not the normal submission information for this element but believe it is the most robust in this instance. If you are able to consider it I would be most grateful.

Kind regards
Mark

Mark Robinson BA(Hons) DipArch RIBA
Director



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