

[REDACTED]

From: Zoe Knott [REDACTED]
Sent: 23 August 2019 12:07
To: Simon Davis <Simon.Davis@arun.gov.uk>
Cc: Kathryn Block [REDACTED]
Subject: RE: Y/98/18/RES and Y/97/18/DOC

Hi Simon,

We do not have a LUX plan but the information is set out in the lantern type so this should not be a problem but we would be able to accept shielding to the lights should they be required.

Please confirm this is acceptable.

Many thanks,

Zoe

Zoe Knott
Associate

[REDACTED]

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From: Simon Davis <Simon.Davis@arun.gov.uk>
Sent: 22 August 2019 17:01
To: Kathryn Block [REDACTED]
Cc: Zoe Knott [REDACTED]
Subject: RE: Y/98/18/RES and Y/97/18/DOC

Dear Kathryn,

I have sought further environmental health advice regarding the lighting spec. The officer has said that "Whilst the details provided below indicates that light spillage will be minimal, provision of a lux contour map would also be helpful. With regard to the potential light nuisance, perhaps the applicant could advise whether it is possible to retrospectively fit shields (or something similar) to the proposed units so that if the streetlights facing Park Drive do cause a nuisance, this can be easily remedied."

Would it be possible to provide a LUX contour map and can you advise about shielding?

Kind Regards

Simon J Davis MRTPI | Principal Planning Officer, Planning Department, Directorate of Place, Arun District Council |
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Please note that I typically work from home on Thursdays when I am unreachable on my work phone

Visit Arun's web site at www.arun.gov.uk

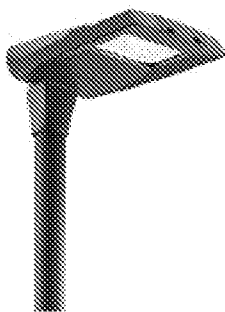


Save the environment - think before you print.

From: Kathryn Block [REDACTED]
Sent: 21 August 2019 17:01
To: Simon Davis <Simon.Davis@arun.gov.uk>
Cc: Zoe Knott [REDACTED]
Subject: RE: Y/98/18/RES and Y/97/18/DOC

Dear Simon,

Thank you for your email regarding the lighting columns. The exact lighting column and lamp are detailed below:

**Column Type**

Columns to be 6 metre galvanized tubular steel straight shaft (no outreach bracket), Alclad coated, colour 12C39, Sherwood Green.

Lantern Type

Philips Micro Lama S.15 with 6 LEDs complete with DALI dimming ballast fitted with Mayflower six pin NEMA socket, post-top mounted, tilt 5 degrees. Optic DM13, DWS0, DM30 (with BL1 shielded option where listed) have been used for the lanterns on the roads.

Lanterns to be finished in light grey (Standard Philips light Grey).

Every lighting scheme is required to install one Mayflower Complete Lighting Control DALI Sub-master unit to control Nodes and link to Central Management System

We trust this now satisfies all your concerns. Our client agrees to an extension of time until 22nd August 2019.

Please note I am on leave tomorrow and Friday so please liaise with Zoe in my absence.

Kind regards

Kathryn

Kathryn Block
Planner



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