

Clare Whiting

From: Sharon Holman
Sent: 12 September 2016 09:04
To: planning_admin
Subject: FW: Land Off Ellesmere Lane Penley P/2016/0752 & P/2016/0751
Attachments: PL30 Proposed and Existing External Lighting.pdf

Civ – additional information

From: osian@om-architecture.co.uk [<mailto:osian@om-architecture.co.uk>]
Sent: 09 September 2016 13:54
To: Sharon Holman
Subject: Land Off Ellesmere Lane Penley P/2016/0752 & P/2016/0751

Dear Sharon

Further to our earlier conversation please find attached a drawing showing the low level lighting bollards along the footpath. This has been shown on the previously resubmitted highways drawing. I understand this was sent to the highways engineer and yourself.

The low level lighting bollards shown may need to be sent to the ecologist for approval. The bollards will be black colour 840mm high with a diameter of approx 150mm. Illumination levels are 630 Lux at source.

With regards to the street lighting there is an existing high level streetlight immediately opposite the proposed entrance - you can see this on google streetview. Light spillage will illuminate the new junction. There is therefore no need to install further streetlights along Ellesmere Lane as the new footpath will be lit separately.

Kind Regards

Osian

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