Robert Morgan

From: Phil Jackson [Phil.Jackson@marstons.co.uk]
Sent: 05 February 2012 16:40
To: Robert Morgan
Subject: FW: Discharge of Conditions - Copt Oak, Markfield
Attachments: Copt Oak plot 120130.pdf; lux_light_level_chart.pdf; fi_208_Sienna+Datasheet.pdf; Orion IP65 Slim Die-Cast Floodlight.pdf; SITE PLAN LIGHTING&FENCING rev a.pdf

Thanks Rob,

Please see attached.

The first two are from the lighting design engineer showing the effect of light spillage from our garden into surrounding property, namely from the floodlights. The spillage is only 0.01 Lx. (The LED ground spike lights are only 4watt and will show no spillage outside the garden.)

The 'Sienna' is the wall light type in the yard. These have been chosen as they direct light down, not up. See typical elevation on attached site plan.

The Orion floodlight document shows the fixing bracket, the fitting will be fixed to a concrete slab on the ground.

Please note that the proposed tree fairy lights are of domestic nature and have no technical data. We could fix them and if they offend anyone we'll just take them down. What do you think?

PJ

From: Jamie Ray [mailto:jamie@jlelectrics.com]
Sent: 30 January 2012 12:13
To: Phil Jackson
Subject: FW: Discharge of Conditions - Copt Oak, Markfield

Hi Phil,

Please find attached a light spill lighting plot for the floodlighting as requested by the planners

I hope this is what they are looking for!!

Many thanks

Kind regards,

Jamie

From: Shaun Cox [mailto:ShaunCox@erfelectrical.co.uk]
Sent: 30 January 2012 11:53
To: jamie@jlelectrics.com
Subject: FW: Discharge of Conditions - Copt Oak, Markfield

From: Marc Hughes [marchughes@anselluk.com]
Sent: 30 January 2012 11:40

To: Shaun Cox
Subject: RE: Discharge of Conditions - Copt Oak, Markfield

Dear Shaun,

Please find attached a light spill lighting plot based on the positions of the floodlights which are up lighting the trees. Page 3 shows the average lux level outside the site to the top & right of the site. The average is 0.01 lux, which is one tenth of an average moonlight/cloudy night light level, please refer to the lux level chart pdf file also attached.

I hope this is what the planners are looking for.

Any questions, please do not hesitate to contact us.

Kind regards,

Marc Hughes - Lighting Design Engineer
ANSELL LIGHTING

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