

From: richard butler [
Sent: 04 July 2018 11:54
To: Chisnall, Emma <Emma.Chisnall@havant.gov.uk>
Subject: Re: FW: APP/18/00505- 4 Towers Garden

Dear Emma

I propose to specify a Velux GGL centre pivot roof window, external frame and flashing colour RAL 7043 (dark grey), standard installation into plain tile, standard flashing (type P). The maximum projection above the roof line is 120mm. This is typical of the majority of roof windows installed locally. Sections, elevations and flashing details attached.

The same window can be installed in a semi-recessed configuration using the Velux EDJ flashing to achieve a maximum projection of 80mm. Although the window projects a little less above the roof line it should be noted that there is significantly more flashing visible below the window which is at odds with the intention of making it less visible. Colours as above. Sections, elevations and flashing details attached.

The same window is available in "conservation" format which uses the same semi-recessed EDJ flashing. It has a vertical centre mullion and the frame and flashing is RAL 9005 (black). Black would make the window more prominent against clay tile and the centre mullion serves no purpose and is not right for a 1960s house in my professional opinion.

Please get in touch if you have any queries.

Regards
Richard