Discharge Condition No. 6

Notwithstanding the details included within the documents listed under condition no.2 of this approval, prior to the installation of the proposed CCTV/intruder alarm and associated containment, samples and/or specifications of the proposed CCTV/intruder alarm and associated containment shall be submitted to and approved in writing by the City Council as Local Planning Authority.

<table>
<tr><th colspan="2">Proposed Cable and Clips for CCTV & Intruder</th></tr>
<tr><td>Cable Type
CCTV Camera
Cat6 Cable
Paintable
Intruder PIR
Alarm Cable BS4737.3 Type 1
Paintable</td><td></td></tr>
<tr><td>Fixing Method and Fixings
Clipped Direct
White knock in cable clips
Paintable</td><td></td></tr>
</table>

Scenario	Proposed Solution, Photos & Notes	
General Approach	Existing CCTV/Intruder cable routes and penetrations will be used wherever possible.	
	Where fixing of cables is required for support, all cables will be clipped direct using small paintable 'knock in' cable clips which can be removed very easily.	
	Top/bottom of dado rails, picture rails and architraves will be used to 'hide' the cable as much as possible.	
PIR/CCTV Camera **Mounted in Corner of Room**	Option 1: Where possible, fish cable through wall using existing holes/wiring and terminate directly into the back of the camera/PIR.	
	Option 2: Use existing holes from old wiring and float / fix cables using knock on clips up/down the corner where the two walls meet. Terminate into the back of the camera/PIR.	

PIR/CCTV Camera **Mounted near window / internal door**	Cable fed through floorboards. Clipped up/along the architrave to device position; device located close to architrave. Cable floated over to the device and terminated.	 