

TIM GROOM ARCHITECTS

1172_VITA_HoS

Hand Sample Review

Date of Meeting:	231010	Notes
Attendance:		
David Roscoe	MCC	1. TGA presented hand held desk samples including brick (Crest Sandringham Red Multi), clad anodising colours (colour UA 546), window frame anodising colour (Dovista B2 Max/Min), capped curtain wall sample (Schueco FWS 50), wet cast sample (Amber Valley Stone) and window section sample (Velfac V200)
Angela Leckie	MCC	2. TGA presented the colour palette which responds to the surrounding context
Stephen Davis	RBL	3. TGA described that the dining hall curtain walling would feature extended profile cappings
Tim Groom	TGA	4. TGA explained that the anodising colours had changed from a red hue to a brown/bronze
Simon Davies	TGA	5. TGA explained that window anodising would be undertaken in Denmark where the windows would be manufactured rather than at the same plant as the rainscreen cladding which will be anodised in Huddersfield. This is due to logistics and sustainability concerns of manufacturing and transporting aluminium sections to and from the UK before installation
		6. Noted that TGA have sought a colour match between the two anodising sources
		7. The built brick sample panels were presented which indicated preferred brick (Crest Sandringham Red Multi), mortar colour (eco mix 74) and jointing (3mm recessed joint).
		8. The brick sample panels also demonstrated bond, recess brick detailing and stepped brick detailing
		9. The planners appeared satisfied with the proposal
		10. The planners stated the need to review the built VMU panel to understand the interfaces between cladding, wetcast, brick and sealant
		11. The planners emphasised that the sealant jointing around windows and brickwork must be clean and precise. The planners will then re attend site when the VMU is complete, sealant installed and accepted by the design team.