

Project Number:	116	Notes: - All windows and doors to be a matt finish as per spec - To be read in conjunction with marked up images and elevations issued in email.
Filing Code:	6.032	
Issue Date:	01/02/2024	
Revision:	A	

	Approved
	Confirmation Required
	Rejected

Spec	Product Image	Description	Colour	Comments	Status
<u>ARM-111</u>		Bespoke PPC pressed blade coping colour to match the CW – RAL 7024	RAL to match CWS EWS-117 - RAL 7024		Confirmation Required following site visit on 15/01/2024
<u>ARM-311</u>		Escape Deck with Screen and Handrail	RAL to match CWS EWS-117 - RAL 7024	Hand rail to be galvanised for visual contrast to balustrade for DDA requirements. The floor of the escape deck to be galvanised for durability. Stair stringers and balustrade RAL 7024 to match CW and steel beams.	Confirmation Required following site visit on 15/01/2024
<u>ARM-521</u>		Ventilation Grille	Anolok II – B713	As part of CW, anodised to match.	
<u>BRK-251</u>		Light Weathered		Brickwork approved by MCC. Subject to mortar colour and joint profile. JMA noted concern on approved brick choice. https://www.duco.eu/en/products/intensive-ventilation/wall-and-window-louvres/ducogrille-solid/ducogrille-solid-m30z	Approved
<u>DRS-251</u>		External Metal Door sets (Pod doors)	Carbon 01 (Approx. Ral 7021) TIGER Drylac 29/80070	Doors to the HOME facing elevation that do not form part of the CW.	Confirmation Required following site visit on 15/01/2024
<u>DRS-253</u>		External Metal Door sets (Pod doors)	Carbon 01 (Approx. Ral 7021) TIGER Drylac 29/80070	Doors to the HOME facing elevation that do not form part of the CW.	Confirmation Required following site visit on 15/01/2024
<u>DRS-255</u>		External Metal Door sets (Pod doors)	Carbon 01 (Approx. Ral 7021) TIGER Drylac 29/80070	Doors to the HOME facing elevation that do not form part of the CW.	Confirmation Required following site visit on 15/01/2024
<u>DRS-261</u>		External Metal Hinged Low Level Double Door set	Carbon 01 (Approx. Ral 7021) TIGER Drylac 29/80070	Doors to the HOME facing elevation that do not form part of the CW.	Confirmation Required following site visit on 15/01/2024
<u>PPS-111</u>		Structural Insulated Panel System (Next to doors on rear pods)	Carbon 01 (Approx. Ral 7021) TIGER Drylac 29/80070	Solid panels next to or above HOME facing doors(not within the curtain wall)	Confirmation Required following site visit on 15/01/2024
<u>EWS-111</u>		External Glass Walling System (main windows)	Anolok II – B713		Confirmation Required following site visit on 15/01/2024
<u>EWS-117</u>		Capless Stick Built Curtainwall System with Integrated Door set	Mastic Colour: Black		Confirmation Required following site visit on 15/01/2024

Spec	Product Image	Description	Colour	Comments	Status
<u>EWS-231</u>		Aluminum Window System	RAL to match CWS EWS-111/EWS-117 - RAL 7024 Internally. Externally Anolok II – B713	Anodised caps to CW	
<u>GLP-201</u>	See Elevations	Metal Faced Insulated Spandrel Panel	Anolok II – B713	Anodised panel between curtain walling and the brick arch, all arches front and back.	
<u>External Steel Beams</u>	See HOME Elevation	Steel beams to elevation facing HOME	RAL 7024 to match CWS EWS-117 . subject to Door anodized samples being reviewed.	Steel beams to the HOME elevations. Steel beams to the entrance canopy and escape deck to Arch 2. Steel beams above and below loading bay doors on arch 3.	
<u>SGN-201</u>		Concrete signage.	BB86 Basalt Black Tensiol	Text to be agreed with Client.	
<u>External Ducts</u>	See HOME elevation	Visible external ducts	Ral TBC	Colour tbc for ductwork in Arch 1 & Arch 2	