No	SHP Spec Reference	Material Description	Sample Description (Size, finish etc)	Target Date for Submission	Additional Notes	Notes 08.04.25
1	EWS-101	Terracotta (Off white)	Cruciform Sample total size circa 1.5m x 1.5m, Off white extrusions	mid April 2024		n/a - straight to full VMU
2	EWS-102	Brick (Manchester Red)	Cruciform Sample total size circa 1.5m x 1.5m, brick	mid April 2024		n/a - straight to full VMU
3	EWS-103	Terracotta (Dark Grey)	Extruded Profiles circa 0.6m wide and 1.5m tall, Dark Grey - 2 adjacent sections side by side	mid May 2024	SH Drawing 10446-SHP-Z0-A-G251-DE-XX-0011	Part of VMU
4	EWS-101 / 102 (part)	Glass	Clear Glazing	Mid March 2024	circa 600mm x 600mm sample	Agreed with city - Jen A email 27.08.24
5	EWS-101 / 102 (part)	Glass	Opaque Glazing	Mid March 2024	circa 600mm x 600mm sample	Agreed with city - Jen A email 27.08.24
6	EWS-201 (part)	Glass	50% fritted Glazing	Mid March 2024	circa 600mm x 600mm sample	Agreed with city - Jen A email 27.08.24
7	EWS-201	Stick System Curtain Wall		Mid March 2024	1m extrusion based on RAL 7016 ppc finish	Agreed with city - Jen A email 27.08.24
8	EWS-201 (part)	Vertical Aluminium Fin		Mid March 2024	1m extrusion based on RAL 7016 ppc finish	Agreed with city - Jen A email 27.08.24
9	EWS-102 (part)	Louvre Infill Panel		Mid March 2024	circa 360mm x 360mm sample	Agreed with city subject to installation of additional decorative screen over louvre - proposals to be developed for approval
10	EWS-202	Ground Level Curtain Walling (Capped)		Mid March 2024	1m extrusion based on RAL 7016 ppc finish	Agreed with city - Jen A email 27.08.24
11	EWS-301	Aluminium Soffit Panel		Mid March 2024	1m x 1m panel, light grey RAL colour ppc finish	Awaiting sample
12	Various	Full Size Mock-Up 01	Storey height panel including Off white terracotta panels with integrated window and all flashings and recessed terracotta panel	mid May 2024	CUD drawing DEA-CUD-XX-MCK-001	Reviewed and agreed on site 03.04.25
13	Various	Full Size Mock-Up 02	Storey height panel including red brick panels with integrated window and all flashings and recessed brick panel	mid May 2024	CUD drawing DEA-CUD-XX-MCK-001	Reviewed and agreed on site 03.04.25
14	n/a	Strategy for QC Management		mid February 2024	CUD document DEA-CUD-XX-QP-0001	Refer to attached