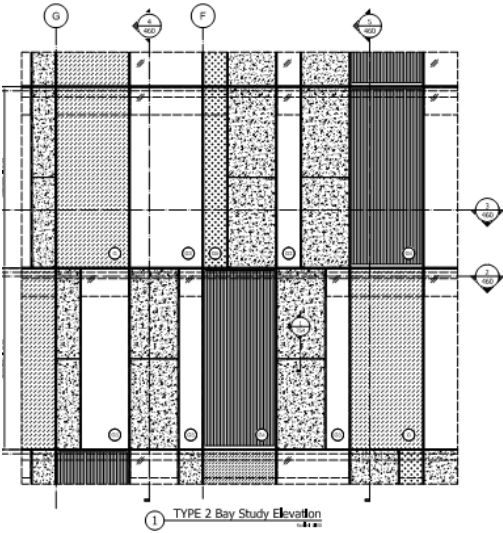
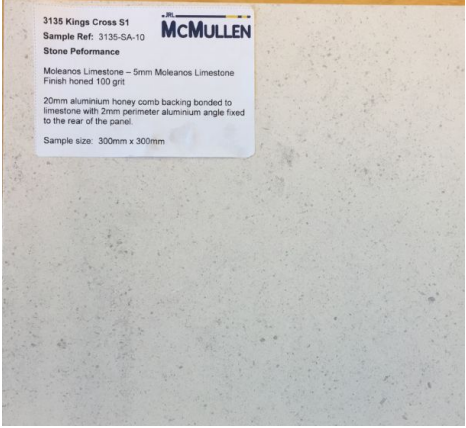

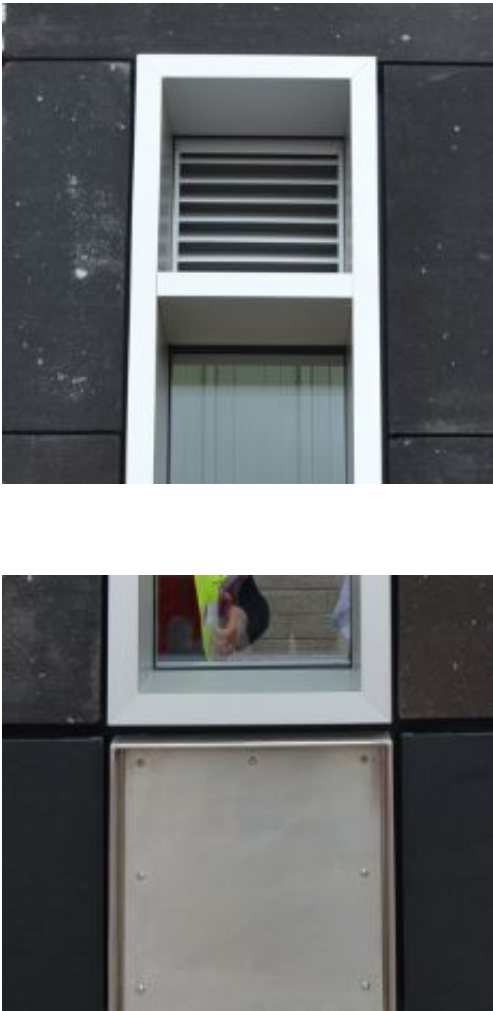

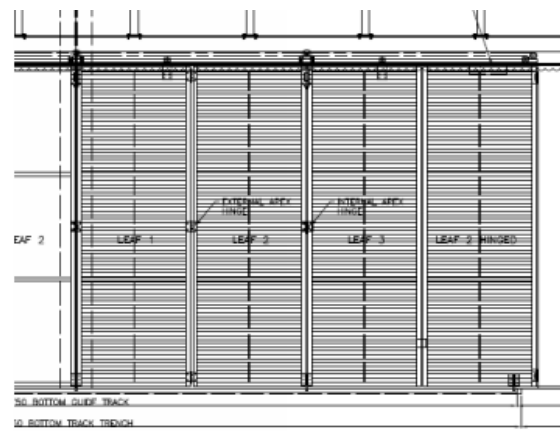

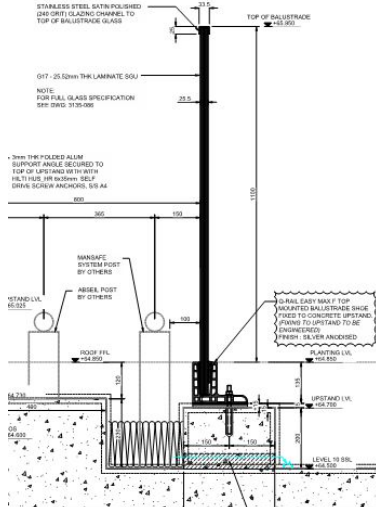


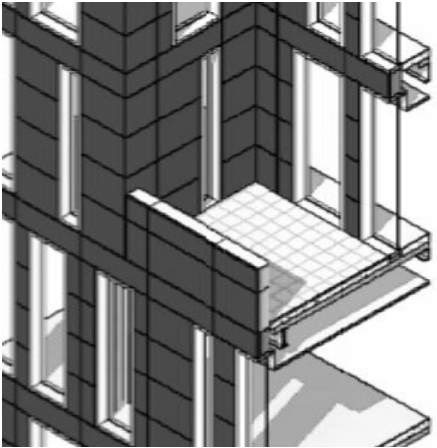
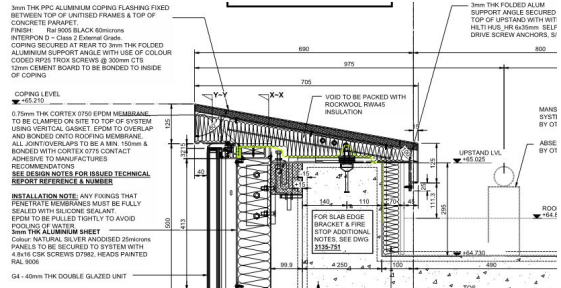
No.	Element	Material/Product ref	Finish	Colour	Location	Comments
1.	Type 1 Glazing with Tuff Stone Cladding 	McMullen Facades curtain walling system, aluminium thermally broken profiles.	Anodised Aluminium external framing	Natural silver anodised	1 st to 11 th floor	<p>Image from S2 project mock-up For details refer to MFL system details for the type 1 system on the S1 project</p> <p>For Type 1 Bay Study see dwgs KXC-S1-001-Y-3135-450, and 700 to 703</p> <p>For full sample view the Kings Cross S2 completed project site.</p>
2.	Type 1 Tuff Stone Cladding 	Material – 50mm Tuff Stone Cladding Manufacturer – NA Reference – NA Size – various, refer to project elevation drawings	Honed	Black	1 st to 11 th Floor	<p>Image taken from S2 site For future details refer to MFL system details for the type 1 system on the S1 project</p> <p>For full sample view the Kings Cross S2 completed project site.</p>

No.	Element	Material/Product ref	Finish	Colour	Location	Comments
3.	Level 07 West Elevation – SG glazing with Hueck Lift and Slide doors 	Façade – Schcuo FW60 SG Curtain Walling System with inset Hueck Volato M lift and slide door system	Lift and slide door system Natural Anodised	Natural / Silver	Level 07 West elevation terrace	See MFL drawing KXC-S1-001-Y-3135-21-470 for details For full sample view the Kings Cross S2 completed project site.
		Façade – Schcuo FW60 SG Curtain Walling System	SG curtain walling external SG joints black	Black SG external joints	Level 07 West elevation terrace	See MFL drawing KXC-S1-001-Y-3135-21-470 for details For full sample view the Kings Cross S2 completed project site.

No.	Element	Material/Product ref	Finish	Colour	Location	Comments
4.	Type 2 Glazing   	<p>McMullen Facades curtain walling system, aluminium thermally broken profiles.</p> <p>Aluminium Spandrel panel</p> <p>Double glazed spandrel panel</p> <p>Corrugated aluminium shadow box (behind glazing)</p> <p>Moleanous Limestone panels – see VMU of type 2 facade on BAM S1 site.</p> <p>Image from S2 VMU</p> <p>Type 2 unitised façade system</p> <p>Opaque glazing</p> <p>Double glazed spandrel panel (not illustrated)</p> <p>Alum spandrel panel</p> <p>Corrugated shadow box(behind glazing)</p>	<p>Anodised Aluminium external framing</p> <p>Honed 100 grit</p> <p>Neoprene joint gasket</p> <p>Fritted pattern</p> <p>Fritting with anodised aluminium panel behind</p> <p>Anodised Alum</p> <p>Anodised alum</p>	<p>Natural silver anodised</p> <p>Limestone</p> <p>Black</p> <p>Ipasol Neutral 60-33</p> <p>Ipasol Neutral 60-33</p> <p>Natural/Silver</p> <p>Natural/Silver</p>	<p>1st to 11th Floor</p> <p>1st to 11th floor type 2 cladding</p>	<p>For details refer to MFL system details for the type 2 system on the S1 project</p> <p>For Type 2 Bay Study see dwgs KXC-S1-001-Y-3135-21-460, 461 and 751 to 767</p> <p>For full sample view the Kings Cross S2 completed project site.</p> <p>For Type 2 Bay Study see dwgs KXC-S1-001-Y-3135-21-460, 461 and 751 to 767</p> <p>Sample held in BAM office reference 3135-SA10</p> <p>VMU mock-up for the S1 project located on the BAM S1 site</p> <p>For full sample view the Kings Cross S2completed project site.</p>


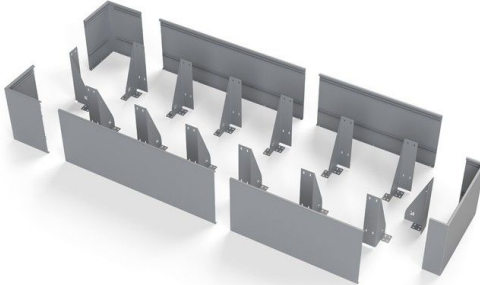
<p>5.</p>	<p>Ground Floor Glazing</p> 	<p>Schuco FW60 stick curtain walling system (Aluminium thermally broken system)</p> <p>Aluminium louvre system – MFL SPL1 louvre blade</p> <p>Door systems –</p> <p>Schuco ADS65 HD for security doors</p> <p>Senior Aluminium Systems commercial door for retail doors</p> <p>Cill panel below ground floor windows</p>	<p>Anodised Aluminium</p> <p>Anodised Aluminium</p> <p>Anodised Aluminium</p> <p>Stainless Steel</p>	<p>Natural / Silver</p> <p>Natural / Silver</p> <p>Natural / Silver</p> <p>Brushed</p>	<p>Ground to 1st</p>	<p>For future details refer to MFL ground floor drawings</p> <p>For full sample view the Kings Cross S2 completed project site.</p>
<p>6.</p>	<p>Ground Floor Plinth</p> 	<p>Material – 30mm Granite Stone Cladding</p> <p>Manufacture – NA</p> <p>Reference – Nero Ass Granite Lucida (Polished Finish)</p> <p>Size – various, refer to elevation drawings</p>	<p>Polished</p>	<p>Black</p>	<p>Ground Floor Plinth</p>	<p>Image taken from S2 project</p> <p>For future details ref of MFL details on ground floor</p> <p>For full sample view the Kings Cross S2 completed project site.</p>

7.	<p>Ground floor Loading Bay Door east elevation</p> 	<p>Jewers Steel framed sliding bi-fold door system</p> <p>External sheet 3mm alum perforated sheet to Ash & Lacey perforation 50 (dia 9.5mm holes at a pitch of 12.7mm)</p> <p>Louvre blades steel</p>	Anodised aluminium	Natural / Silver	Ground floor loading bay door east elevation	<p>As S2 spec and Jewers loading bay door installed on the S2 site.</p> <p>For full sample view the Kings Cross S2 completed project site.</p> <p>Image received from MFL (email 31.10.18)</p>
8.	<p>Main Entrance Circle Slide RST360 overhead automatic curved sliding door set.</p> 	Alum framed circle slide door – Supplier Record	Anodised aluminium and clear glazing	Natural / Silver	Ground floor entrance	<p>Refer to project drawings for door details</p> <p>Image received from MFL (email 31.10.18)</p>
9.	<p>Level 10 North terrace - glass balustrade</p> 	<p>Structural Glass Balustrade – 25.5 HS laminated Clearlite glass</p> <p>Stainless steel U channel top handrail on glass</p>	Stainless Steel	Level 10 terrace	<p>See dwg KXC-S1-001-Y-3135-21-813</p> <p>For full sample view the Kings Cross S2 completed project site.</p>	

10.	<p>Terrace Parapet Guarding</p> 	<p>Formed as part of the external Type 1 façade</p> <p>External material – 50mm Tuff Stone Cladding Manufacture –NA Reference – NA Size – Various refer to elevation drawings</p>	Honed	Black	<p>Level 07 West elevation</p> <p>Level 11 South Elevation</p>	For full sample view the Kings Cross S2 completed project site.
11.	<p>Pressed Metal Copings</p> 	<p>Pressed metal copings to perimeter roof parapets.</p>	PPC coated	Black RAL 9005	<p>To the perimeter roof copings on the S1 building</p>	<p>Same colour and finish as per the copings used on the S2 building</p> <p>See dwg KXC-S1-001-Y-3135-21-813 for typical coping detail</p>

HARD LANDSCAPING						
HL. 01	White Granite Paving 	<p>Applied Landscape Design (ALD Material code: P1)</p> <p>Material – White Granite Paving Flamed surface with diamond sawn sides. 747mm long x 246mm wide x 50mm thick. Installed to stack bond with 4.5mm joints</p> <p>Supplier: CED</p>	Granite Flamed	White	Level 7, 10 + 11	<p>Indicative image - materials Sign off to be achieved via sample panel review on site.</p> <p>Indicative images taken from ALD Material Tracker ALD784_RP901 revP01</p> <p>Refer to ALD detail drawing numbers: KXC-S1-001-L-ALD784-90-107 KXC-S1-001-L-ALD784-90-0701 KXC-S1-001-L-ALD784-90-110 KXC-S1-001-L-ALD784-90-1001 KXC-S1-001-L-ALD784-90-111 KXC-S1-001-L-ALD784-90-1101</p>
HL. 02	Blue Grey Granite Paving 	<p>Applied Landscape Design (ALD Material code: P2)</p> <p>Material: Blue Grey Granite Paving. Flamed surface with diamond sawn sides. 747mm long x 246mm wide x 50mm thick. Installed to stack bond with 4.5mm joints.</p> <p>Supplier: CED</p>	Granite Flamed	Blue Grey	Level 7, 10 + 11	<p>Indicative image - materials Sign off to be achieved via sample panel review on site.</p> <p>Indicative images taken from ALD Material Tracker ALD784_RP901 revP01</p> <p>Refer to ALD detail drawing numbers: KXC-S1-001-L-ALD784-90-107 KXC-S1-001-L-ALD784-90-0701 KXC-S1-001-L-ALD784-90-110 KXC-S1-001-L-ALD784-90-1001 KXC-S1-001-L-ALD784-90-111 KXC-S1-001-L-ALD784-90-1101</p>
HL. 03	Black Basalt Paving 	<p>Applied Landscape Design (ALD Material code: P3)</p> <p>Material: Black Basalt Paving. Flamed surface with diamond sawn sides. 747mm long x 246mm wide x 50mm thick. Installed to stack bond with 4.5mm joints.</p> <p>Supplier: CED</p>	Basalt Flamed	Black	Level 10 + 11	<p>Indicative image - materials Sign off to be achieved via sample panel review on site.</p> <p>Indicative images taken from ALD Material Tracker ALD784_RP901 revP01</p> <p>Refer to ALD detail drawing numbers: KXC-S1-001-L-ALD784-90-110 KXC-S1-001-L-ALD784-90-1003 KXC-S1-001-L-ALD784-90-111 KXC-S1-001-L-ALD784-90-1102</p>

HL. 04	Timber Decking 	Applied Landscape Design (ALD Material code: T1) Material: FSC/PEFC Cumaru naturally durable hardwood timber decking. 747mm long x 79mm wide x 28mm thick. Installed with 4.5mm joints Supplier: WOODSCAPE or equal approved	Cumaru	-	Level 10 + 11	Image taken from ALD Material Tracker ALD784_RP901 revP01 Refer to ALD detail drawing numbers: KXC-S1-001-L-ALD784-90-110 KXC-S1-001-L-ALD784-90-1021 KXC-S1-001-L-ALD784-90-111 KXC-S1-001-L-ALD784-90-1103
HL. 04	Timber Seating  	Applied Landscape Design (ALD Material code: T2) Material: FSC/PEFC Cumaru naturally durable hardwood timber decking. 747mm long x 79mm wide x 28mm thick. Installed with 4.5mm joints Supplier: WOODSCAPE or equal approved	Cumaru	-	Level 11	Images taken from ALD Material Tracker ALD784_RP901 revP01 Refer to ALD detail drawing numbers: KXC-S1-001-L-ALD784-90-111 KXC-S1-001-L-ALD784-90-1106 KXC-S1-001-L-ALD784-90-1107 KXC-S1-001-L-ALD784-90-1108

<p>HL. 05</p>	<p>Cobbles</p>  <p>Product when dry Product when wet</p> 	<p>Applied Landscape Design (ALD Material code: C1)</p> <p>Material: Min. ø100mm Scottish beach cobbles to maintenance margin. Colour and size tbc.</p> <p>Supplier: CED</p>	<p>Cobbles</p>	<p>Colour TBC</p>	<p>Level 10 + 11</p>	<p>Images taken from ALD Material Tracker ALD784_RP901 revP01</p> <p>Refer to ALD detail drawing numbers: KXC-S1-001-L-ALD784-90-110 KXC-S1-001-L-ALD784-90-1016 KXC-S1-001-L-ALD784-90-111 KXC-S1-001-L-ALD784-90-1115</p>
<p>HL. 06</p>	<p>Edging</p> 	<p>Applied Landscape Design (ALD Material code: E1)</p> <p>Material: 4mm thick powder coated (colour DB703) galvanized steel planter edge by Kinley or equal approved. Pre-welded corner units. L-shaped profile up to approx. 465mm high.</p> <p>Supplier: Kinley or equal approved</p>	<p>PPC Galvanised Steel</p>	<p>DB703</p>	<p>Level 10 + 11</p>	<p>Indicative image taken from ALD Material Tracker ALD784_RP901 revP01</p> <p>Refer to ALD detail drawing numbers: KXC-S1-001-L-ALD784-90-110 KXC-S1-001-L-ALD784-90-1005 KXC-S1-001-L-ALD784-90-111 KXC-S1-001-L-ALD784-90-1105</p>
<p>HL. 06</p>	<p>Panels</p> 	<p>Applied Landscape Design (ALD Material code: E2)</p> <p>Material: Feature Edging - Perforated coated backlit panels: height varies x 50mm wide.</p> <p>All external faces to be powder coated colour DB 703. Internal face to be powder coated colour yellow. Reflective mirror finish panel to interior. ø10mm perforations at 21mm centres with rows half staggered.</p> <p>Supplier: Kinley or equal approved</p>	<p>PPC</p>	<p>External faces DB703</p> <p>Internal face: yellow</p>	<p>Level 10 + 11</p>	<p>Indicative image taken from ALD Material Tracker ALD784_RP901 revP01</p> <p>Refer to ALD detail drawing numbers: KXC-S1-001-L-ALD784-90-110 KXC-S1-001-L-ALD784-90-1023 KXC-S1-001-L-ALD784-90-111 KXC-S1-001-L-ALD784-90-1109</p>

SOFT LANDSCAPING						
SL. 01	Ornamental Planting	Applied Landscape Design (ALD Planting Code OP)	-	-	Level 10 + 11	Information taken from ALD Material Tracker ALD784_RP901 revP01 Refer to ALD detail drawing numbers: KXC-S1-001-L-ALD784-91-410 KXC-S1-001-L-ALD784-91-411
SL. 02	Low Sedum Planting	Applied Landscape Design (ALD Planting Code SP)	-	-	Level 10 + Roof level	Information taken from ALD Material Tracker ALD784_RP901 revP01 Refer to ALD detail drawing numbers: KXC-S1-001-L-ALD784-91-410 KXC-S1-001-L-ALD784-90-1301 ALD784_FN010 Green Roof Spec
SL. 03	Trees	Applied Landscape Design (ALD Planting Code TP)	-	-	Level 10 + 11	Information taken from ALD Material Tracker ALD784_RP901 revP01 Refer to ALD detail drawing numbers: KXC-S1-001-L-ALD784-91-410 KXC-S1-001-L-ALD784-91-411
	General Notes:					
	i) McMullen external materials schedule (received 26/10/2018) & ALD external materials schedule(received 28/02/2019) combined into one document as discussed during DTM on 30/04/2019.					