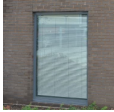


CODE	DESCRIPTION	PRODUCT	SUPPLIER	LOCATION	COMMENTS	INDICATIVE IMAGE	REVISION
BAL 1	Galvanised steel balustrade to match existing in finish and design	To match existing	To match existing	Stage 3A (match existing in stage 1&2) Fire Escape 2 and 5 Stage 4 (match existing in stage 1&2) Enclosed stair cores	Refer to previous shop drawings from Hort Entreprises for further information		07
BAL 2	Frameless pin fixed glass balustrade with stainless steel architectural fixings to match existing in finish, design and dimensions	To match existing	To match existing	Stage 3A (match existing in stage 1&2) Public lift lobby Stage 4 (match existing in stage 1&2) Front of house	To match existing Glass balustrade to comply with AS1288		07
BAL 3	Brushed steel handrails to match existing in finish and design	To match existing	To match existing	Stage 3A only (match existing) Corridor/AHU stairs	To match existing handrails		
BAL 4	Tubular handrail and stanchion system	Monowills Tubular Handrail & Stanchion Systems with handrail stanchions and HD galvanized steel tube handrails, to comply with AS1428.1	Webforge	Stage 3C only Admin/medical records Compliance upgrade to external stairs	Retain existing tread/stringer construction. Retain stanchion elements where suitable for reuse.		
BAL 5	Tubular handrail and stanchion system	Monowills Tubular Handrail & Stanchion Systems with handrail stanchions and HD galvanized steel tube handrails, to comply with AS1428.1	Webforge	Stage 3A Surgical IPU plant areas Stage 4 (plant/back of house areas)			07
BLK 1	190mm Blockwork with external render, 2 hour fire rated			Electrical mains building			
BLK 2	190mm Blockwork with external paint finish			Medical gases store			
BLK 3	190mm Blockwork with external render			Electrical mains building			

BLK 4	Blockwork (size to suit retaining requirements) Finish: Dark Grey, split face	Detail to be resolved in DD phase		Stage 4 Retaining walls			07
BLK 5	Blockwork (size to suit retaining requirements) Finish: Dark Grey, smooth face	Detail to be resolved in DD phase		Stage 4 Plant areas			07
BRK 1	Face brickwork to match existing in colour, pattern and size	Bowral Dry Press Bricks Colour: To match existing (Austral Brahman Granite) [Rev 11] Size: To match existing	Bowral Bricks	Fire Escaper 2 and 5 Stage 3C laundry infill	To match existing		11
BRK 2	Dry pressed brickwork to match original George Hatch brickwork in size and colour	Bowral Dry Press Bricks	Bowral Bricks	George Hatch heritage monument			07
BRK 3	Dry pressed brickwork, rendered in colour to match original George Hatch sandstone	Bowral Dry Press Bricks	Bowral Bricks	George Hatch heritage monument			07
CAP 1	Colorbond metal capping in colour to match existing roof	Colorbond capping Colour: To match existing (Headland)	Roof Supplier	Stage 3 (match existing stage 1&2) To all roof walls and as shown on architectural drawings	To match existing		
CAP 2	Colorbond metal ridge capping in colour to match existing roof	Colorbond capping Colour: To match existing (Headland)	Roof Supplier	Stage 3 (match existing stage 1&2) To all roof ridges and as shown on architectural drawings (plans, sections, elevations and details)	To match existing		
CAP 3	Colorbond metal capping	Colorbond capping Colour: Mill finish	Roof Supplier	Stage 3 Electrical mains building Medical gases store			

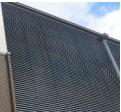
CAP 4	Colorbond metal capping in colour to match adjacent roof sheeting/cladding	Colorbond capping Colour: Match adjacent roof sheeting/cladding	Roof Supplier	Stage 4			07
CAP 5	Colorbond metal ridge capping in colour to match adjacent roof sheeting/cladding	Colorbond capping Colour: Match adjacent roof sheeting/cladding	Roof Supplier	Stage 4			07
CLD 1	Composite metal cladding to match existing in panel manufacturer, finish, panel size and instalation system	To match existing	To match existing	Western wall of L2 Plant Room, new link to public lifts on L2 and as shown on architectural drawings (plans, sections, elevations and details)	To match existing		
CLD 2	Composite metal cladding	Vitracore G2 Colour: Airport White Stain VC1005 Fixings: Concealed fixings	Fairview	Stage 3 External walls of the new IPU on L2 and as shown on architectural drawings (plans, sections, elevations and details)	TBC		
CLD 3	Laminated timber panel cladding	Parklex Colour: Copper Fixings: Concealed fixings	Industrie Arc	Stage 3 Reveals of the new IPU window's boxes on L2 and as shown on architectural drawings (plans, sections, elevations and details)	TBC		
CLD 4	Composite metal cladding	Alucobond A2 Colour: Tiefschwarz 363 Fixings: Concealed fixings	Alucobond	Stage 3 Fascia detail between the existing building and the works on L2 (IPU + link) and as shown on architectural drawings (plans, sections, elevations and details)	TBC		
CLD 5	Colour through fibre cement	Cemintel Pure Colour: Pure 200 Fixings: Concealed fixings	CSR Cemintel	Stage 3 Cladding surface to outside face of new and existing sun shading (MSS1)	TBC		
CLD 6	Composite metal cladding	Hunter Douglas150F façade system Horizontal installation Colour: Façade grey	Hunter Douglas	Stage 3 Electrical mains building Feature cladding			

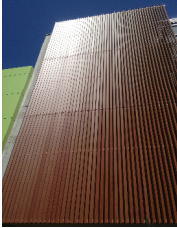
CLD 7	Colour through fibre cement	Through-coloured fibre cement façade' or similar Refer to elevations for panel layout Colour: TBC during DD phase	Equitone	Stage 4			07
CLD 8	Composite metal cladding	Feature cladding - potential location for hospital signage. Detail TBC during DD phase.		Stage 4			07
CLD 9	Colour through fibre cement	Same as CLD 7, but junctions to sit in line with panels to make junctions less evident. Detail TBC during DD phase.	Equitone	Stage 4			07
CON 1	Concrete off-form finish to match existing	To match existing	To match existing	Stage 3 Fire escape 2 and 5	To match existing		
DP 1	Downpipe to match existing in profile, material, finish and fixing system	To match existing	To match existing	Stage 3 Between the new windows on IPU (L2) and to match location of existing DP on L1	To match existing		
DP 2	Downpipe	150mm diameter colourbond [Rev 11] Colour: Match façade colour behind	Lysaght	Stage 4			11
ESN01	Stair Nosing Surface fixed	Product: Rufazel RUFS-50/10 Colour: Safety yellow	Latham	Stage 3C Admin/medical records Compliance upgrade to external stairs Stage 4	To be applied to existing tread construction in place of existing nosings.		07
FCS1	Fibre cement soffit lining	Product: CSR Soffitline Thickness: 6mm Paint finish: Dulux Weathershield, Exterior semi-gloss acrylic	Cemintel	Stage 3A External fire stairs and as shown on architectural drawings (plans, sections, elevations and details) Stage 4 Underside of canopies/soffits.	To match existing		07
GTR 1	Traditional gutter to match existing in colour, size and profile and fixing system	To match existing	To match existing	Around all new roof edges and as shown on architectural drawings (plans, sections, elevations and details)	To match existing		

GTR 2	Eaves gutter	200x200mm colourbond [Rev 11] gutter, fall towards downpipes	Lysaght	Stage 4			11
GLZ1-5	Aluminium framed glazed wall and window to match existing in finish, and frame profile	TO MATCH EXISTING Product: Capral 419 Series Flushline Finish: Powder coated Dulux Notre Dame 36672 (TBC) Glass: 10.38mm Confortplus Clear U Value 3.6, SHGC 0.64, VLT 79% Sound insulation 35DB RW	To match existing	New windows on IPU and Link at L2	To match existing. Refer to Wood & Grieve Engineers for glass performance requirements. Façade consultant/subcontractor to confirm if the specified glass is suitable for the windows sizes and wind loads		01
GLZ6	Aluminium framed glazed wall	Product: Capral 419 Series Flushline Finish: Powder coated (colour TBC during DD phase) Glass: 10.38mm Confortplus Clear U Value 3.6, SHGC 0.64, VLT 79% Sound insulation 35DB RW	Capral (Frame) Viridian (Glass)	Stage 4	Refer to Wood & Grieve Engineers for glass performance requirements. Façade consultant/subcontractor to confirm if the specified glass is suitable for the windows sizes and wind loads		07
GLZ7	Frameless glazed wall			Stage 4	Refer to Wood & Grieve Engineers for glass performance requirements. Façade consultant/subcontractor to confirm if the specified glass is suitable for the windows sizes and wind loads		07
GLZ8	Aluminium framed skylight	GLZ6 in a vertical skylight application. Frame/product/glazing may vary from glazed walls during DD phase.		Stage 4	Refer to Wood & Grieve Engineers for glass performance requirements. Façade consultant/subcontractor to confirm if the specified glass is suitable for the windows sizes and wind loads		07
INS1	External walls (thermal)	Kingspan Kooltherm K12 or Bradford Glaswool Building Blanket R2.39 Thickness: 100mm nominal Total system R Value: Minimum R2.8 or as noted in Wood & Grieves Section J Report	Kingspan or CSR Bradford	Stage 3 Cladding walls, façade walls, spandrels and behind blanked louvres Stage 4 Façade			07

INS2	Roof Insulation (thermal)	Proprietary System: Bradford Roof insulation system complete with thermal spacers by SC Building Products Pty Ltd Support and fixing: Thermal spacers on purlins Type: Bradford Anticon faced glasswool system R1.8 fixed to the top of purlins to underside of roofing including safety mesh and Bradford Glasswool Building Blanket R1.1 above ceilings Materials: Reflective insulation to AS/NZS4859.1 2002/AMDT.1:2006 Vapour barrier: Integrated R Value: To achieve BCA section J clause 1.3 minimum requirements Total System R Value= Minimum 4.46 or as noted in wood & Grieves Section J Report System installation in accordance with manufacturer's printed instructions and recommendations Safety mesh: Required placed on purlins	CSR Bradford	Stage 3 Main roof, Plant room roof and stairs Stage 4			07
INS3	Wall Insulation (Thermal)	Kingspan Kooltherm K12 with 150mm reflective air space, including claddings, Thickness: 75mm or Bradford Glasswool Building Blanket R2.39 Total system R Value R= 2.8 for total wall system or as noted in Wood & Grieves Section J Report Vapour Barrier: Integral Fire rating: 2 hours fire rating where required Min. 150 air gap, lined inside with 2 off 16mm fire resistant plasterboard both sides as detailed in the drawings	CSR Bradford or Kingspan	Stage 3 Wall insulation behind cladding walls and behind closed off innaactive louvres to façade and plant rooms Stage 4			07

INS4	Wall Insulation (Thermal)	Kingspan Kooltherm K12 (foil side visible); rigid fitted between wall frame studs against masonry lining and independently lined with Gypsum board (in-wall service void provision will determine final stud size) Thickness: 100mm Kingspan insulation and condensation risk analysis reference No. 3G12BB5C60 (refer section 5.0) Total system R Value: Minimum R1.8 or as noted in Wood & Grieves Section J report	Kingspan	Stage 3 Inside, perimeter bounding walls enclosing unconditioned interior spaces and service voids and independently lined with Gypsum board (with provision for in-wall services) Stage 4			07
INS5	Floor soffits insulation (thermal)	Bradford Anticon (foil face visible and all joints tapped with silver faced foil tape) Thickness: 100mm nominal Bradford to supply independent NCC BCA performance analysis (AWE-GCOR-004028) or Kingspan Kooltherm K10FM (foil face visible and all joints taped with silver faced foil tape) Thickness: 40mm Nominal Kingspan insulation and condensation risk analysis reference No. 3G12BD6AF1 (refer section 5.0) Total system R Value: Minimum R3.2 or as noted in Wood & Grieves Section J report	CSR Bradford or Kingspan	Stage 3 Outside, all floor soffit and faces up to façade line Stage 4			07
JS1	Aluminium framed glazed wall and window to match existing in finish, and frame profile	TO MATCH EXISTING Product: Capral 50 Series Jockey Sash Finish: Powder coated Dulux Notre Dame 36672 (TBC) Glass: Clear laminated safety glass Hinges and accessories: Powder coated in colour to match frame Blind: Tilt and drift venetians 12.5mm slats in colour to match existing	To match existing	Stage 3 New windows on IPU and Link at L2	To match existing. Refer to Wood & Grieve Engineers for glass performance requirements. Façade consultant/subcontractor to confirm if the specified glass is suitable for the windows sizes and wind loads		01
LVR 1	Metal louvres to match existing in profile, louvre type, colour and framing system	To match existing	To match existing	New plant area and as shown on architectural drawings (plans, sections, elevations and details)	To match existing		

LVR 2	Aluminum louvres	Powdercoated finish Colour: Façade grey or similar		Electrical mains building			
LVR 3	Metal louvres to match existing in profile, louvre type, colour and framing system	To match existing	To match existing	New public lift area as shown on architectural drawings (plans, sections, elevations and details)	To match existing		01
LVR 4	Metal louvres to match existing in profile, louvre type, colour and framing system	To match existing	To match existing	New plant area and as shown on architectural drawings (plans, sections, elevations and details)	To match existing		05
LVR 5	Metal louvres	Detail TBC in DD phase		Stage 4 Plant areas	Requirements TBC by mechanical engineer during DD phase		07
MRF 1	Metal roof to match existing in profile, finish and fixings	To match existing	To match existing	All new roof areas and as shown on architectural drawings (plans, sections, elevations and details)	To match existing		
MRF 2	Metal roof sheeting	Lysaght custom orb, .48mm BMT steel roof sheeting with roof safety mesh and sarking below Colour: Mill finish		Electrical mains building Medical gases store			
MRF 3	Metal roof sheeting	Kliplok or similar, .48mm BMT steel roof sheeting with roof safety mesh and sarking below Colour: TBC during DD phase		Stage 4			07
MRF 4	Metal roof sheeting	Match existing adjacent roof sheeting		Stage 4 New linkway connections			07

MS 1	Metal screen to match existing in design, finish and fixings	To match existing	To match existing	Stage 3 Fire escape 2 and 5	Refer to previous shop drawings from Hort Entreprises for further information		
MSS 1	Fabricated sun shading finished with composite panel	Aluminium frame powder coated in colour to match existing External Face Cladding: CLD3 Internal Face Cladding: CLD5	Custom made	Stage 3 Patient Lounge as shown on architectural drawings (plans, sections, elevations and details)			01
MSS 2	Fabricated sun shading finished with composite panel	Aluminium frame powder coated in colour to match existing External Face Cladding: CLD3 Internal Face Cladding: CLD5	Custom made	Stage 3, stage 4 Bridge Link windows as shown on architectural drawings (plans, sections, elevations and details)	TBC		07
MSS 3	Fabricated sun shading finished with composite panel	Aluminium frame powder coated in colour to match existing External Face Cladding: CLD3 Internal Face Cladding: CLD5	Custom made	Stage 3 Public Lift Lobby as shown on architectural drawings (plans, sections, elevations and details)	TBC		01
MSS4H	Fabricated sun shading battens, installed horizontally [Rev 11]	Aluminum batten screening. [Rev 11] Fixed to custom fabricated steel framing, fixed back to façade. HD galvanized/paint finish to steel <u>Batten Colours</u> Colour 1: Tassie Oak Colour 2: Western Red Cedar Colour 3: Jarrah [Rev 11]	Knotwood [Rev 11]	Stage 4			11
MSS4V	Fabricated sun shading battens, installed vertically [Rev 11]	Aluminum batten screening. [Rev 11] Fixed to custom fabricated steel framing, fixed back to façade. HD galvanized/paint finish to steel <u>Batten Colours</u> Colour 1: Tassie Oak Colour 2: Western Red Cedar Colour 3: Jarrah [Rev 11]	Knotwood [Rev 11]	Stage 4			11
STR1	Steel stair treads	Steel stair treads, bolt fixed to structural steel stringers. Tread type 6 (with abrasive nosing)	Webforge	Stages 3&4 Plant areas			07