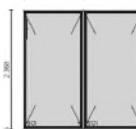
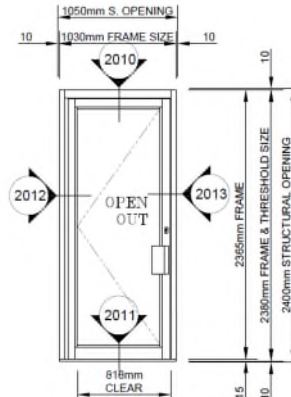


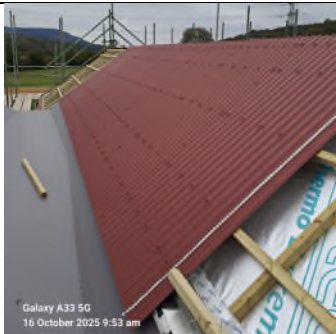
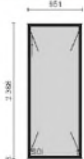
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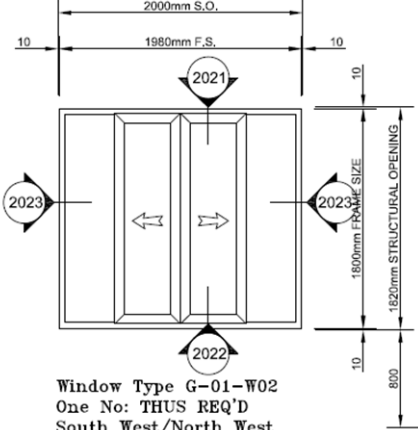
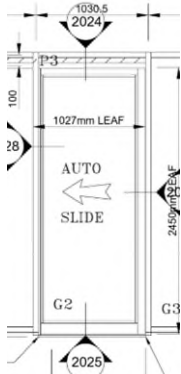
Accommodation Block

Material Reference	Component Reference	Item	Product	Specification Reference	Photo (if available)
P1	External Wall Type 01	Wide Format Cladding	Thermowood D-Structured Face & Coated Black with Remmers HSL-35 PEFC Cert	H21.10A	
P2	External Wall Type 02	Narrow Format Cladding	Thermowood D-Structured Face & Coated Black with Remmers HSL-35 PEFC Cert	H21.10B	As above
P3	External Wall Type 04	Narrow Format Cladding	HG Western Red Cedar, Untreated	H21.10C	Please refer to datasheet
P4	External Wall Type 04	Narrow Format Cladding	HG Western Red Cedar, Untreated	H21.10D	Please refer to datasheet
P5	External Wall Type 05	Sinusoidal	18HR Aluminium Profiled Sheets - RAL 3009	H31.13	As roof cladding, P7.

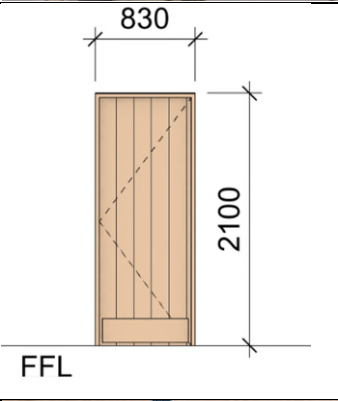
		Metal System																																																
P7	Roof Type 01	Sinusoidal Metal System	18HR Aluminium Profiled Sheets - RAL 3009	H31.11																																														
P8	Roof Type 02	Sinusoidal Metal System	18HR Aluminium Profiled Sheets - RAL 9005	H31.10																																														
P10	Window Type 01	Velfac Windows	Velfac 200 - Energy <table><tr><td colspan="2">G-01-W01 PARTQ RW33DB</td></tr><tr><td>Pos 50</td><td>VELFAC 200 Energy</td></tr><tr><td></td><td>1 PCS</td></tr><tr><td rowspan="18"></td><td>Element size (WxH)</td><td>876 mm X</td></tr><tr><td>Frame depth</td><td>114 mm</td></tr><tr><td>Element depth</td><td>149 mm</td></tr><tr><td>Sash profile</td><td>Sash for 4</td></tr><tr><td>Alu colour, sash externally</td><td>RAL 9004</td></tr><tr><td>Glazing bead</td><td>RAL 9010</td></tr><tr><td>Wood colour, frame internally</td><td>Clear lacq</td></tr><tr><td>Sash 1</td><td></td></tr><tr><td>Opening function</td><td>Fixed case</td></tr><tr><td>Glazing/panel (1)</td><td>6-14-6-14</td></tr><tr><td></td><td>Std/Clear/</td></tr><tr><td></td><td>Safe WE C</td></tr><tr><td>Sash size (WxH)</td><td>876 mm X</td></tr><tr><td>Accessories</td><td></td></tr><tr><td>Left jamb</td><td>1 click ver</td></tr><tr><td>Colour of vent inside</td><td>White</td></tr><tr><td>Frame machining (external view)</td><td></td></tr><tr><td>Profile at cill</td><td>Cill attach</td></tr><tr><td>Element weight</td><td>157 kg</td></tr></table>	G-01-W01 PARTQ RW33DB		Pos 50	VELFAC 200 Energy		1 PCS		Element size (WxH)	876 mm X	Frame depth	114 mm	Element depth	149 mm	Sash profile	Sash for 4	Alu colour, sash externally	RAL 9004	Glazing bead	RAL 9010	Wood colour, frame internally	Clear lacq	Sash 1		Opening function	Fixed case	Glazing/panel (1)	6-14-6-14		Std/Clear/		Safe WE C	Sash size (WxH)	876 mm X	Accessories		Left jamb	1 click ver	Colour of vent inside	White	Frame machining (external view)		Profile at cill	Cill attach	Element weight	157 kg	L10.33	
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P11		Window Type 02	Double Glazed PPC Aluminium Curtain Walling System	Velfac 200 Energy G-04-W01 PARTQ RW33DB Pos 80VELFAC 200 Energy1 PCS  Element size (WxH) 2376 mm X 2368 mm Frame depth 114 mm Element depth 149 mm Mullion/transom depth 114mm Sash profile Sash for 48mm 3-1 Alu colour, sash externally RAL 9004 gl. 30 Si Glazing bead RAL 9010 Pure Wh Wood colour, frame internally Clear lacquer. Sash 1 Opening function Fixed casement Glazing/panel (1) 4-18-4-16-6,8 Ene Safe/Clear/Energy Safe WE GreyW/A Sash size (WxH) 1184 mm X 2368 mm Accessories Left jamb 1 click vent, 30cm Colour of vent inside White Sash 2 Opening function Fixed casement	
P13	Door Type 01	PPC Alumini um Double Glazed Door	WVS-V2K-01-00-SH-X-1001_WINDOW _ DOOR SCHEDULE TO ACCOMMODATION BLOCK SHEET 1 Rev.C01	L20.42	 Door Type G-17-D01 One No: THUS REQ'D South East Elevation.

Commercial Block																																															
P4	External Wall Type 04	Narrow Format Cladding	HG Western Red Cedar, Untreated	H21.10D																																											
P5	External Wall Type 05	Sinusoidal Metal System	18HR Aluminium Profiled Sheets - RAL 3009	H31.13	As roof cladding, P7.																																										
P7	Roof Type 01	Sinusoidal Metal System	18HR Aluminium Profiled Sheets - RAL 3009	H31.11																																											
P10	Window Type 01	PPC Timber / Aluminium Composite Window	Velfac 200 Energy <table><tr><td colspan="2">COMMERCIAL BUILDING</td></tr><tr><td>Pos 380</td><td>D92021 Text-Line</td></tr><tr><td colspan="2">1 PCS</td></tr><tr><td colspan="2">G-02-W01,W02 PARTQ</td></tr><tr><td>Pos 550</td><td>VELFAC 200 Energy</td></tr><tr><td colspan="2">2 PCS</td></tr></table>  <table><tr><td>Element size (WxH)</td><td>951 mm X 2368 mm</td></tr><tr><td>Frame depth</td><td>114 mm</td></tr><tr><td>Element depth</td><td>149 mm</td></tr><tr><td>Sash profile</td><td>Sash for 48mm 3-layer glazing</td></tr><tr><td>Alu colour, sash externally</td><td>RAL 9004 gl. 30 Signal Black</td></tr><tr><td>Glazing bead</td><td>RAL 9010 Pure White</td></tr><tr><td>Wood colour, frame internally</td><td>Clear lacquer.</td></tr><tr><td>Sash 1</td><td></td></tr><tr><td>Opening function</td><td>Fixed casement</td></tr><tr><td>Glazing/panel (1)</td><td>4-18-4-16-6,8 Energy Std Tgh Safe/Clear/Energy Std Lam Safe WE GreyW/Argon U= 0.55</td></tr><tr><td>Sash size (WxH)</td><td>951 mm X 2368 mm</td></tr><tr><td>Accessories</td><td></td></tr><tr><td>Left jamb</td><td>1 click vent, 30cm²</td></tr><tr><td>Colour of vent inside</td><td>White</td></tr><tr><td>Frame machining (external view)</td><td></td></tr></table>	COMMERCIAL BUILDING		Pos 380	D92021 Text-Line	1 PCS		G-02-W01,W02 PARTQ		Pos 550	VELFAC 200 Energy	2 PCS		Element size (WxH)	951 mm X 2368 mm	Frame depth	114 mm	Element depth	149 mm	Sash profile	Sash for 48mm 3-layer glazing	Alu colour, sash externally	RAL 9004 gl. 30 Signal Black	Glazing bead	RAL 9010 Pure White	Wood colour, frame internally	Clear lacquer.	Sash 1		Opening function	Fixed casement	Glazing/panel (1)	4-18-4-16-6,8 Energy Std Tgh Safe/Clear/Energy Std Lam Safe WE GreyW/Argon U= 0.55	Sash size (WxH)	951 mm X 2368 mm	Accessories		Left jamb	1 click vent, 30cm²	Colour of vent inside	White	Frame machining (external view)		L10.33	
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P12	Window Type 01	Composite Sliding Servery Window	Refer to Vision 2000 schedule	L10.33	 Window Type G-01-W02 One No: THUS REQ'D South West/North West Corner Elevation.
P13	Door Type 01	Curtain Walling	Refer to Vision 2000 schedule	L20.42	
Welfare Block					
P1	External Wall Type 01	Wide Format Cladding	Thermowood D-Structure\ d Face & Coated Black with Remmers HSL-35 PEFC Cert	H21.10A	

P4	External Wall Type 04	Narrow Format Cladding	HG Western Red Cedar, Untreated 32 Wood doors - To Match Cladding - Description: Doors to Match Cladding - Materials: Generally to BS EN 942. - Species: Western Red Cedar - Appearance Class: J20 - Panels: Nom 140 x 15 mm (PAR) t&g larch boarding either side of panel to form solid core - Assembly - Adhesive: PVAC to BS EN 204, Class D4 - Joinery workmanship: As section Z10. - Accuracy: To BS 4787-1. - Preservative treatment: Treated to match cladding and WPA Commodity Specification C5; desired service life: 30 years - Moisture content on delivery: 13-19% - Finish as delivered: Treated to match cladding- Treatment: OSMO exterior UV protection oil: clear - Thermal performance (U-value maximum): Not applicable - Other requirements: Power assisted, push to open button to accessible Night locks. Stainless steel kick plates. Automation and access control required where noted on schedule.	H20.32	Please refer to datasheet
P8	Roof Type 02	Sinusoidal Metal System	18HR Aluminium Profiled Sheets - RAL 9005	H31.10	

P10	Window Type 01	PPC Timber / Aluminium Composite Window	Velfac 200 Energy Element size (WxH) 951 mm X 2368 mm Frame depth 114 mm Element depth 149 mm Sash profile Sash for 48mm 3-layer glazing Alu colour, sash externally RAL 9004 gl. 30 Signal Black Glazing bead RAL 9010 Pure White Wood colour, frame internally Clear lacquer.	L10.33	
P14	Door Type 02	Flush Panel Door	20 Wood flush doors Internal Flush Door 1. Description: Internal Doors 2. Manufacturer: Contractor's choice 2.1. Product reference: Solidcore Plain Flush 3. Finish as delivered: Primer and undercoat, as section M60 4. Glazing/ infill details: Vision panel as required 5. Fire performance 5.1. Fire resistance: As shown on Door schedules 5.2. Reaction to fire: To BS EN 13501-1, Class B or better 6. Other requirements: TBA		
P15	Door Type 03	Sliding Timber Barn Door		L20.32	

Sprinkler Tank and Bike Store Slab

Sheldon Cycle Shelter

SCS315

Options

FIXING OPTIONS

Below Ground Base Fix (B) Surface Mount (C)

MATERIALS

Treated Redwood Class 3 (TRC3) | Treated Redwood Class 4 (TRC4) |
Hardwood Iroko (HI)

ROOFING OPTIONS

16mm Multi-wall Polycarbonate | R32 Steel Plastisol | R32 Stucco Aluminium

METAL FINISHES

Galvanised (GL) | Galvanised & Powder Coated (GPC)

SCS315

Options

FIXING OPTIONS

Below Ground Base Fix (B) Surface Mount (C)

MATERIALS

Treated Redwood Class 3 (TRC3) | Treated Redwood Class 4 (TRC4) |
Hardwood Iroko (HI)

ROOFING OPTIONS

16mm Multi-wall Polycarbonate | R32 Steel Plastisol | R32 Stucco Aluminium

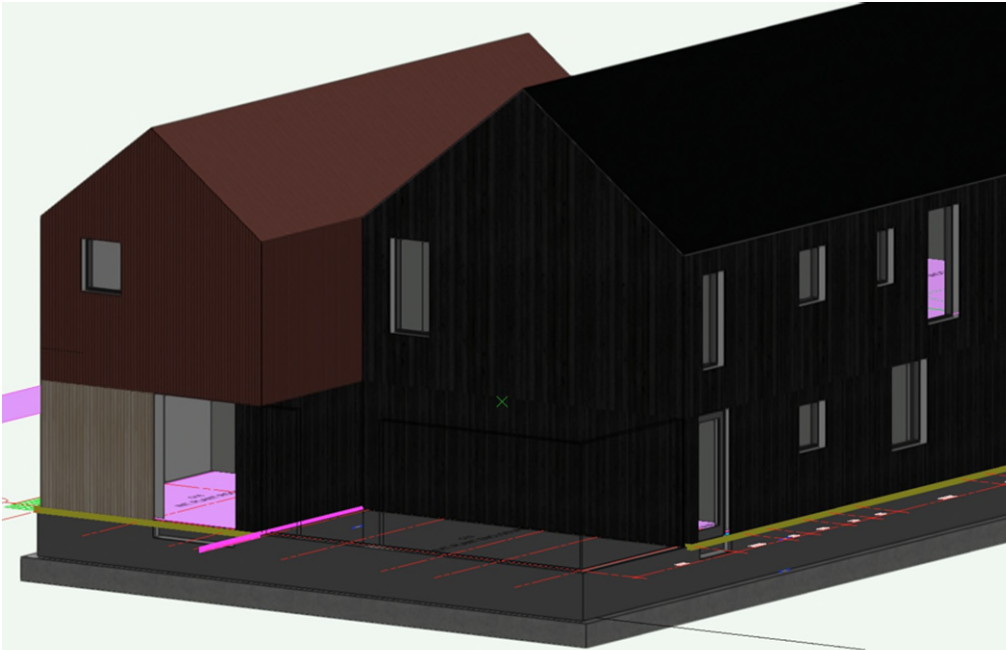
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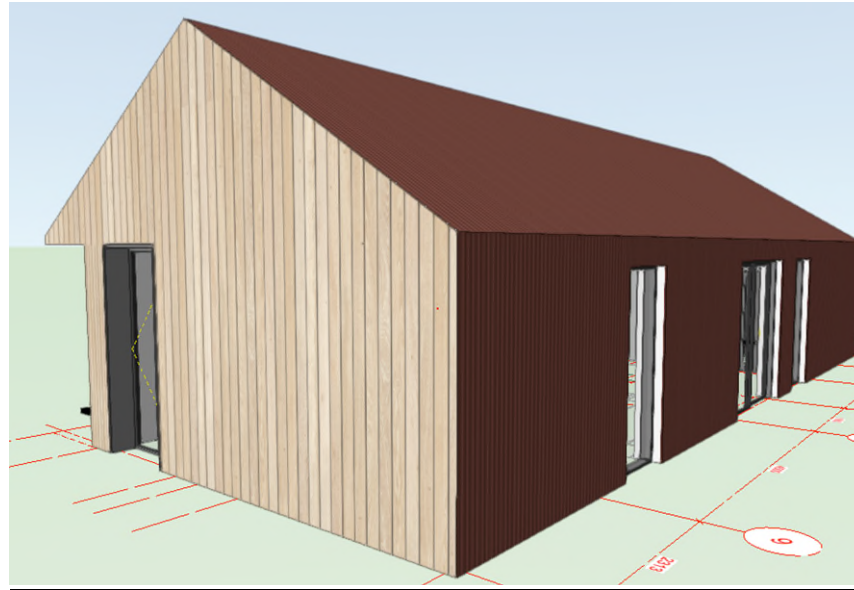
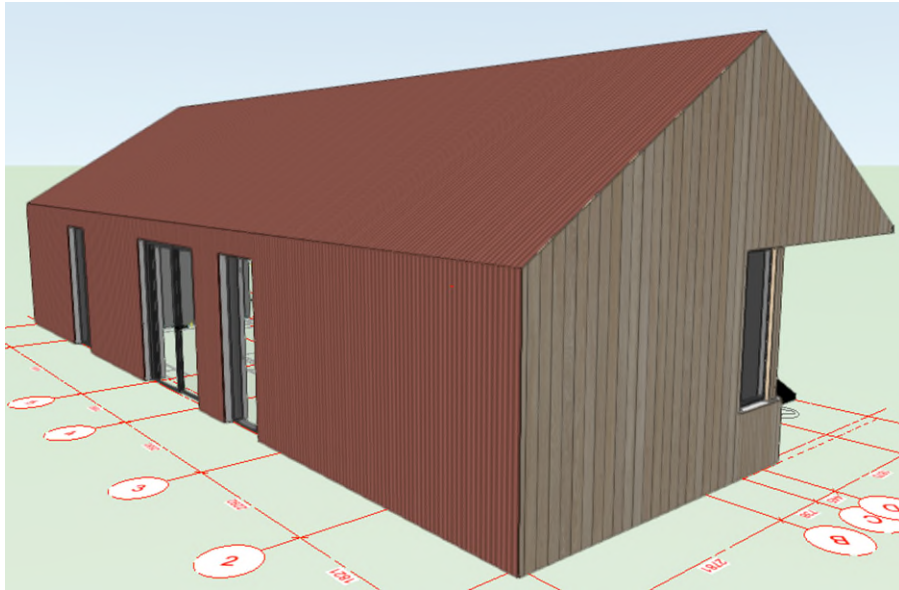
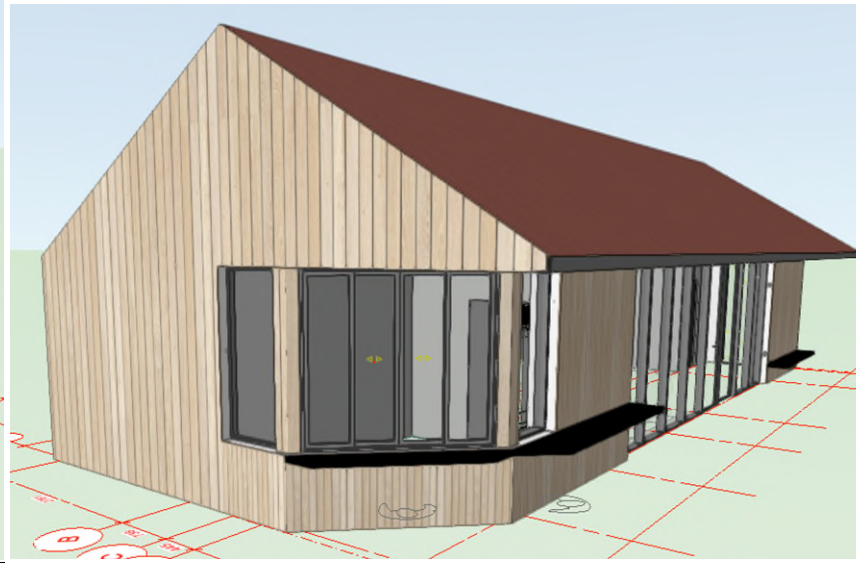
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Waste Compound Slab					
			Please find pdf document SBS304 in the information folders. Sheldon Bin Store SBS304 Options FIXING OPTIONS Below Ground Base Fix (B) Surface Mount (C) MATERIALS Treated Redwood Class 3 (TRC3) Treated Redwood Class 4 (TRC4) ROOFING OPTIONS 16mm Multi-wall Polycarbonate R32 Steel Plastisol R32 Stucco Aluminium METAL FINISHES Galvanised (GL) Galvanised & Powder Coated (GPC)		
P20			Roof R32 Merlin Grey (Dark Admiralty Grey RAL 632).		
P21			Treated redwood C4 – (Eaves & Rafters)		
P22			Cladding and cladding legs - Thermowood coated with Remmer RAL 9005		
P23			Untreated redwood C4 (internal rails).		

Accommodation Block



Commercial Block



Welfare Block

