

© State of Queensland 2021 © Tillium Software Pty Ltd 2021 Document: Set 4D: 23064349 the accuracy of Version: 1, Version Date: 20/12/2021

Legend :

----- Franchised Roads

State-controlled Roads

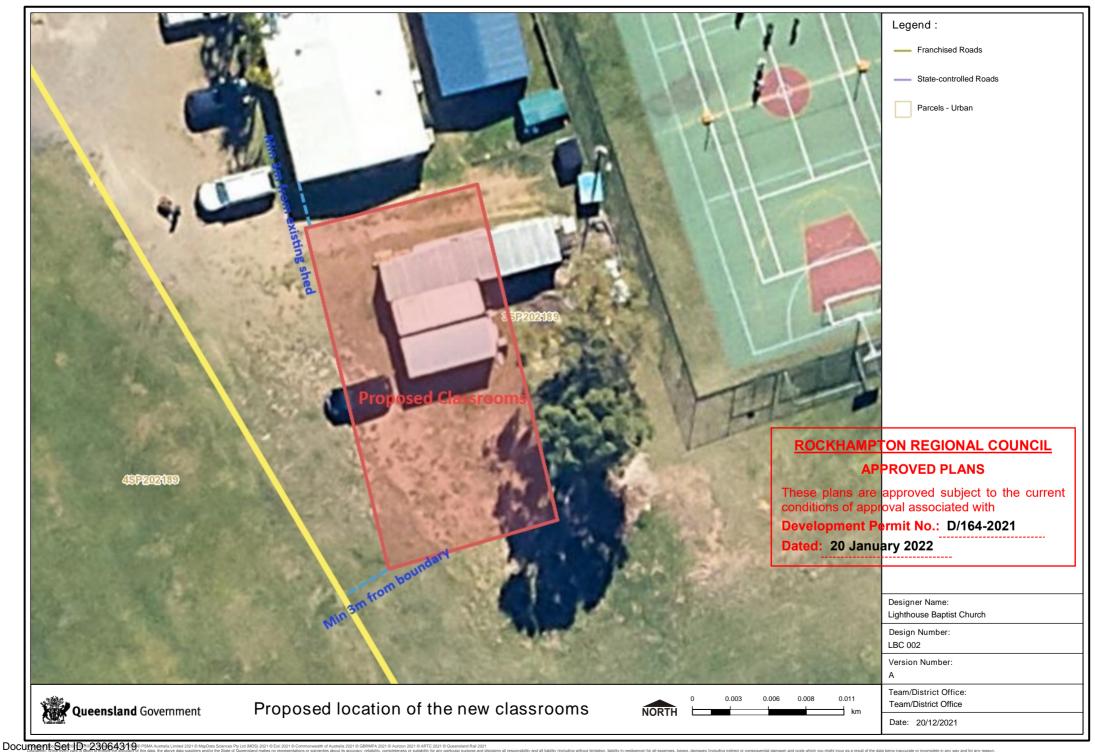
Easement Parcels

Designer Name: Lighthouse Baptist Church

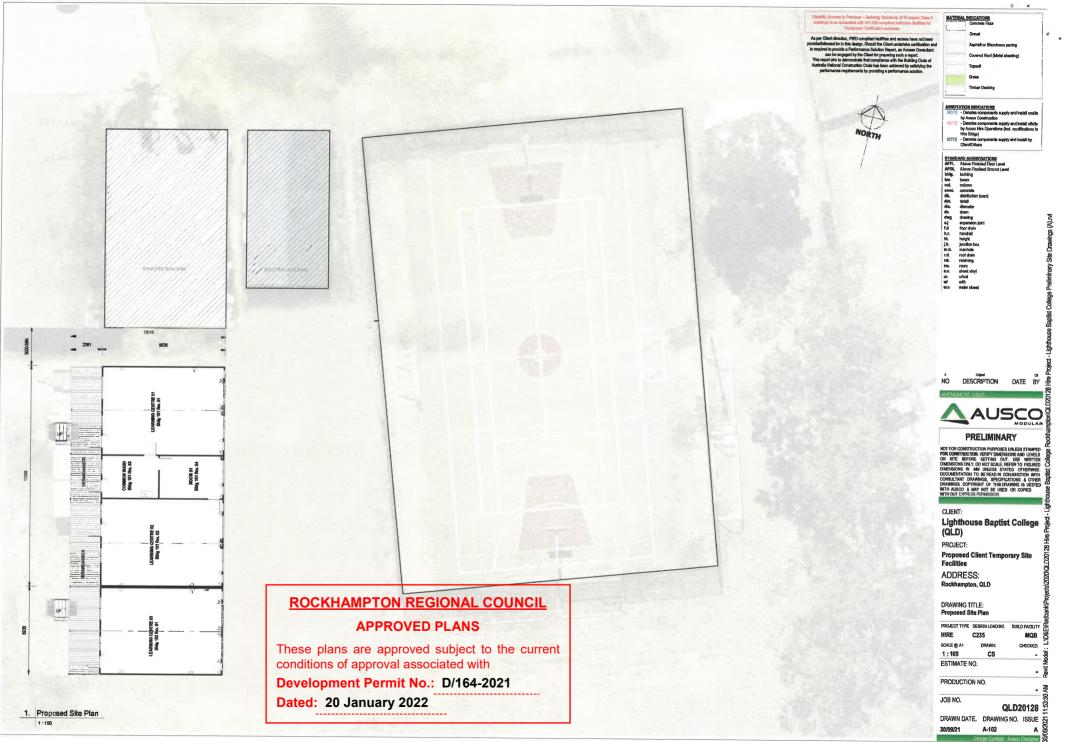
Design Number: LBC 001

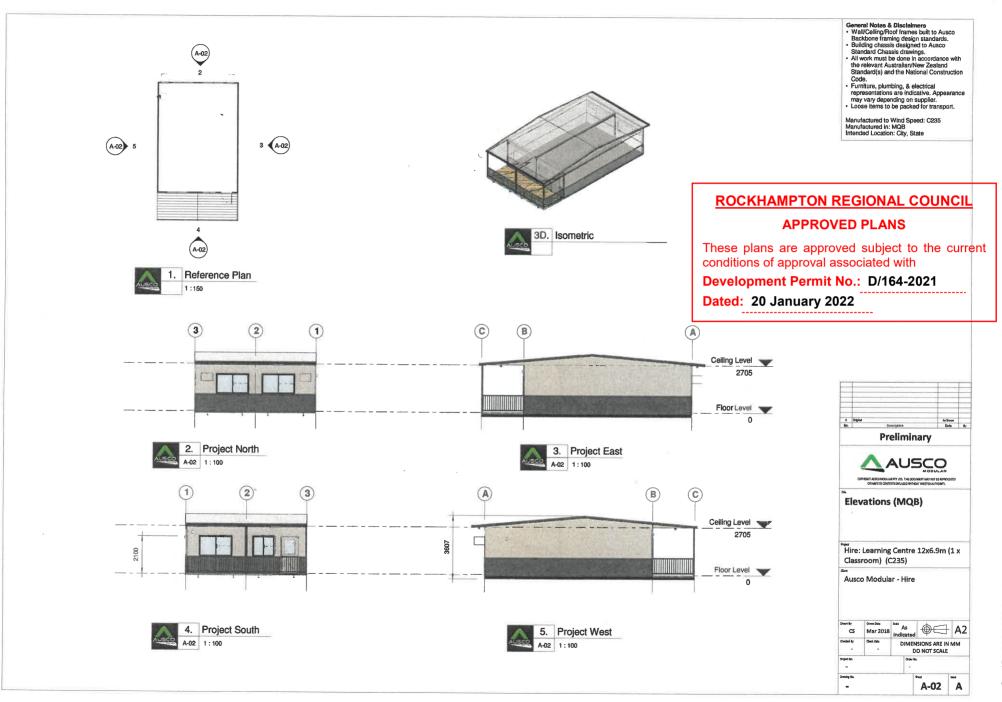
Version Number:

Team/District Office: Team/District Office Date: 20/12/2021



Version: 1, Version Date: 20/12/2021





ttem Schedule					
Term Schedule gp Description Qity. ofhold Equipment 01 01 01 Switchboard, Interfor lockable, 24 pole, 1 1 02 Power entry by box 1 30 PE Cell 1 ctical FC cell 1 ctical FC cell 1 ctical FC cell 1 30 Switch, 1 gang, 10A, single pole 8 30 Switch, 1 gang, 1 way, single pole 8 30 Switch, 1 gang, 1 way, single pole 1		1 2 6900 3450 BR01: LT02 PTR001	3 3450	 Walk Back Build Stanc All we Stanc Stanc Code Furnit repret may v 	I Notes & Disclaimers Celling/Roof trames built to Ausco bone framing design standards. Ing chassis designed to Ausco lard Chassis drawings. Ar must be done in accordance with levant Australian/New Zealand Jard(s) and the National Construction ure, plumbing, & electrical sentations are indicative. Appearance any depending on supplier. I lems to be packed for transport.
I Fluorescent batten, 2x36W, diffused 8 2 Vandal resistant light, 18W, clear 2		(A) W2		Manufac	ctured to Wind Speed: C235 ctured in: MQB d Location: City, State
Inical Equipment AC, 2.0HP, 25x25 aluminium angle external trim (to match: cladding), D-mould internal trim (White), CCS		EE OT AEOI	LT01 8 8	Client A	pproval
D-mould Internal trim (White), ČČS hinge cover (to match cladding)				Client	Ausco Modular - Hire
ty Equipment		300 (EF02)	300 (EF02)()	Approved	
Vent, passive, 370x370, 308x308 hole 2 stze (White)				Company: Date (dd-n	
ural Columns 75x75x2.5 SHS (Exposed Posts - Deep Ocean)		LT01		Signature:	
tural Framing 1 LC250_24 G450 Exposed (White) 2		ÉQ01 ÉQ01	860		
12 75x75x4.0SHS Concealed 4 33 150UB14 @ 2000mm ctre (Subframe Black) 4					Ineering Data
Ausco Type B' wall bracing 5					centrated Floor Load: 2.7kN
					ibuted Floor Load: 3kPa
		200 (EF02)	900 (EED2)2	PROVED PLANS	
			1000 (EE03)		
		(B) PTC		approved subject to the curre	ent
		B BR01 W2 PT01		approved subject to the curre oval associated with	ent
		(B)	Conditions of appr	oval associated with	ent
			Tree states of approximations	oval associated with ermit No.: D/164-2021	ent
		B BR01 _{EE00} wz prot	Conditions of approxime and the second secon	oval associated with ermit No.: D/164-2021	ent
			Tree states of approximations	oval associated with ermit No.: D/164-2021	ent
		B BROILEE03 WZ PTOI Verandah	Conditions of approxime and the second secon	oval associated with ermit No.: D/164-2021	
		B BROILEE03 WZ PTOI Verandah	Conditions of approxime and the second secon	oval associated with ermit No.: D/164-2021 ary 2022	Alfree Description Driv by
Manufacturing - Floor		B BROILEE03 WZ PTOI Verandah	Conditions of approxime and the second secon	oval associated with ermit No.: D/164-2021 ary 2022	
training Type Pan Material Insulation 01 Plywood, 15mm, F11 flooring grade, with 2mm flooring under wall frame, LC75 joints (Subframe Black) @ 400mm ors.	m² 33.12 33.12	B BROILEE03 WZ PTOI Verandah		oval associated with ermit No.: D/164-2021 ary 2022	AUSCO
Image: state of the s	33.12 33.12	B BR01 _{EE03} WZ PT01 Verandah C PT01 PT01 PT01 I. Floor Plan		oval associated with ermit No.: D/164-2021 ary 2022	
Ng Type Pan Material Insulation 2Phymod, 15km, 11 Moving grado, with (Subtrame Black) @ 400m cos. 1 <	33.12	B BR01 _{EE03} WZ PT01 Verandah C PT01 PT01 PT01 I. Floor Plan		oval associated with ermit No.: D/164-2021 ary 2022	AUSCO
Image: Second	33.12 33.12 8.22 8.22	B BROTEEOS WZ PTOI Verandah C PTOI PTOI PTOI PTOI 1:75	TTRE PTO1	oval associated with armit No.: D/164-2021 ary 2022	
g Type Pan Material Insulation 11 Pywood, 15mm, F-11 Boring grade, with Statisme Biask) @ 400mm ros. -	33.12 33.12 8.22 8.22 8.22 8.22	B BROT EEGOS W2 PTG1 Verandah C PTG1 PTG1 PTG1 PTG1 Trims - Gutters Description m	PTO1 Conditions of approvement Perovement Pe	ermit No.: D/164-2021 ary 2022	
g Type Pan Material Insulation Phymod (Issue) F1 Boring a LCP (plats) -	33.12 33.12 8.22 8.22 m	B BROTEEROS W2 PTG1 Verandah C PTG1 PTG1 PTG1 PTG1 PTG1 PTG1 I. Floor Plan 1:75	PT01 Conditions of appr Conditions of appr Development Pe Dated: 20 Janua PT01 Manufacturing-Doors g Qty. Style/Type Leaf 1 Leaf 2 H Type F	oval associated with armit No.: D/164-2021 ary 2022	A species Description A species A species
g Type Pan Material Insulation 2mm Rooring under wal frame, LC75 (pids (Subtame Black) @ 400mm cs. Insulation Insulation 1P Myood, 15mm, F11 Booring grade, with 2mm Rooring under wal frame, LC75 (pids (Subtame Black) @ 400mm cs. Insulation Insulation P Myood, 15mm, F11 Booring grade, with 2mm Rooring under wal frame, LC75 (pids (Subtame Black) @ 400mm cs. Insulation Insulation P Reseted Decking (Reed side down), 18mm (stathwid), LC75 pids @ 400mm cs. Insulation Insulation It Represent Decking (Reed side down), 18mm (stathwid), LC75 pids @ 400mm cs. Insulation Insulation It Engineered at CSS Mass (Memine) The Manufaccturing - Walls Insulation It Engineered at CSS Mass (Memine) The Manufaccturing Re 2 glassewol basis Schm, H-mould (Write Smde) Insulation It Engineered at CSS Mass (Memine) The Manufaccturing - Walls Smde) Insulation It Engineered at CSS Mass (Memine) The Manufaccturing Re 2 glassewol basis Schm, H-mould (Write Smde) Insulation	33.12 33.12 8.22 8.22 8.22 8.22 8.22 6.22	B BROTEEOS W2 Prot Verandah C Prot Prot Prot Prot 1. Floor Plan 1: 75	Manufacturing - Door StylerType East 1 g Gty. StylerType g Gty. g Gty.	armit No.: D/164-2021 ary 2022	A December 1226.9m (1 x com) (C235)
g Type Pan Material Insulation IPwood, 15mm, F11 flooring grade, with Cammodiant protein walt arms, C175 plats (Subtrame Black) @ 400mm cs. - - - IP Pwood, 15mm, F11 flooring grade, with Cammodiant protein walt arms, C175 plats (Subtrame Black) @ 400mm cs. - - - IP Pwood, 15mm, F11 flooring grade, with Cathwed, LC75 plats @ 400mm cs. - - - Reeded Decking (Reod side down), 15mm (stahwed), LC75 plats @ 400mm cs. - - - g Frame Cladoling Lining - - 11 Engineered steel 400mm cs. CSS Custom Oth frame, 73mm, Tupped C1 section, members @ CSS Custom Oth frame, 73mm, Tupped C1 section, members @ CSS Custom Oth frame, 73mm, Tupped C1 section, members @ Pre-finished phywood, Simeki H-mould (White Simeki Simeki Simek	33.12 33.12 33.12 8.22 8.22 8.22 8 32.69 m CCS prefinished gatter (beop Oce 8 32.74 m Tag Frame 8/01 Endnewed steet Store	B BROTEECOS WZ PTOI Verandah C PTOI PTOI PTOI Description 1: 75	Manufacturing - Doors Stated: 200 PT01 Manufacturing - Doors State Frame PT01 Manufacturing - Doors State Frame PT01 Manufacturing - Doors State PT01	ermit No.: D/164-2021 ary 2022	A species Description A species Preliminary Course Preliminary Course Course Course Preliminary Course Cour
g Type Par Material Insulation Physical (Import P1 facring parts, with Dimm flooring under wall fame, LC75 pists (Satharane Black) @ 400mm crs. Physical, Ismm, F11 flooring grads, with Dimm flooring under wall fame, LC75 pists (Satharane Black) @ 400mm crs. Physical, Ismm, F11 flooring grads, with Dimm flooring under wall fame, LC75 pists (Satharane Black) @ 400mm crs. Physical, Ismm, F11 flooring grads, with Dimm flooring under wall fame, LC75 pists (Satharane Black) @ 400mm crs. Physical, Ismm, F11 flooring grads, with Dimm flooring under wall fame, LC75 pists (Satharane Black) @ 400mm crs. Physical Constraints Physical Physical Constraints Physical Constraints Physical Physical Constraints Physical Constraints Physical Constraints Physical Constraints Physical Constraints Physical Physical Constraints Physical Constraints Physical Constraints Physical Constraints Physical Constraints Physical	33.12 33.12 33.12 3.22 8.22 3.22 8 25.56 m CCS prefinished gatter (Deep Oce 8 32.74 m Tag Frame	B BR01 EEG3 W2 PTG1 Verandah C PTG1 PTG1 C PTG1 PTG1 Trims - Gutters Description m Manufacturing - Rood Cladding Lining R1.5 Glasswool Blanket Blanket Blanket	Conditions of appr Conditions of appr Development Pe Dated: 20 Janua PTo1 PTo1	ermit No.: D/164-2021 ary 2022	A sheet Descriptions Preliminary Preliminary Preliminary Preliminary Preliminary Preliminary President of the Boolden with the American President
Bits Type: Pan Material Insulation 2mm Rooting under Lag Strame, LC72 (piss) Insulation Insulation 2mm Rooting under Lag Strame, LC72 (piss) Insulation Insulation 01 Pyrood, 15mm, F11 Rooting grade, with amm Rooting (Root dia do know), 13mm Insulation 2mm Rooting (Root dia do know), 13mm Insulation Insulation 2mm Rooting (Root dia do know), 13mm Insulation Insulation 2mm Rooting (Root dia do know), 13mm Insulation Insulation 2mm Rooting (Root dia do know), 13mm Insulation Insulation 2mm Rooting (Root dia do know), 13mm Insulation Insulation 2mm Rooting (Root dia do know), 13mm Insulation Insulation 2mm Rooting (Root dia do know), 13mm Insulation Insulation 2mm Rooting (Root dia do know), 13mm Insulation Insulation 2mm Rooting (Root dia do know), 13mm Insulation Insulation 2mm Rooting (Root dia do know), 13mm Insulation Insulation 2mm Rooting (Root dia do know), 13mm Insulation Insulation 2mm Rooting (Root dia do know), 13mm I	33.12 33.12 3.22	B BROTECOS PTOT Verandah C PTOT PTOT PTOT PTOT Description m Cadding Lining Rt & Queswool Banket Description m ² Trans- Cutters Manufacturing - Roof Cladding Lining Rt & Queswool Banket Banket Manufacturing - Celling	Manufacturing - Doors BR01 BR01 Conditions of appr Development Per Dated: 20 Janua PT01 Manufacturing - Doors Ng City 1 Style/Type H Weat Hims Manufacturing - Window g City Style/Type Leaf 1 Leaf 2 H Manufacturing - Window g City Style/Type H H Wead Hims Manufacturing - Window g City Style/Type H Wanufacturing - Window	Primite No.: D/164-2021 ary 2022	A December 1226.9m (1 x com) (C235)
gi Physics, Ham, 1:10 coing grade, with Physics, Hawkin, 1:10 coing grade, with Clashtame Backy @ 400mm cs. Pain Material Insulation 17 Physics, Hawkin, 1:10 coing grade, with Clashtame Backy @ 400mm cs. Image: Clashtame Backy @ 400mm cs. Image: Clashtame Backy @ 400mm cs. Image: Clashtame Backy @ 400mm cs. 21 Physics, Hawkin Backy @ 400mm cs. Physics, Hawkin Backy @ 400mm cs. Image: Clashtame Backy @ 400mm cs. Image: Clashtame Backy @ 400mm cs. 22 Reseted Decking (Read alide down), 18mm (stahmed), LG75 joits @ 400mm cs. Image: Clashtame Backy @ 400mm cs. Image: Clashtame Backy @ 400mm cs. 21 Reseted Decking (Read alide down), 18mm (stahmed), LG75 joits @ 400mm cs. Image: Clashtame Backy @ 400mm cs. Image: Clashtame Backy @ 400mm cs. 21 Emplored at the Clashtame, LG75 joits @ 400mm cs. Clashtame Backy @ 400mm cs. Image: Clashtame Backy @ 400mm cs. 32 Emplored at the Clashtame, LG75 joits @ 400mm cs. Clashtame Backy @ 400mm cs. Image: Clashtame Backy @ 400mm cs. 32 Emplored at the Clashtame Backy @ 400mm cs. Clashtame Backy @ 400mm cs. Simme Macky White States at the States at the Stat	33.12 33.12 33.12 33.12 32.2 32.66 m CCS prefinished gatter (Deep Oce S2.74 m RF01 Frame RF01 Frame Tag Frame 13.56 m Tag Frame Tag Frame Tag Tag Frame Tag Tag Tag Frame Tag Tag Tag Tag Tag Frame Tag Tag Frame Tag Tag Frame Tag	B BROTEEOS W2 PTOI Verandah C PTOI PTOI PTOI PTOI 1: 75 Trims - Gutters Description m Cladding Lining Insulation m ² Blanker Blanker Blanker Tra Blanker Tra Uning Insulation m ² Wanufacturing - Ceiling Lining Insulation m ² Wanufacturing - Ceiling	Conditions of appr Conditions of appr Development Pe Dated: 20 Janua PT01 PT01	Armit No.: D/164-2021 ary 2022 Tame Accessories State With Timber 50: 60adro five Cases State With Timber 50: 60adro five Cases State Cases References Refe	
Bits Type: Pan Material Insulation 2 Type:sci. Issue of theme. LCP: plase (subtrame Black) @ 400m cs. Insulation 2 Reset: Decking (reset decking) Insulation 2 Engineering (reset decking) Insulation 3 Engineering (reset decking) Insulation 40mm cs. CSS Maan (Marmo) Reset Decking (White Smoke) Reset Decking (White Smoke) 2 Engineering frain CSS Asset (Reset Decking) Smoke) Reset Decking (White Smoke) 2 Engineering frain CSS Asset (Res Decking) Smoke) Reset Decking (White Smoke) Res 0 glasswool batis Smoke) 400mm cs. CSS Asset (Res Decking) Smoke (White Smoke) Res 0 glasswool batis Smoke) Res 0 glasswool batis Smoke) 400mm cs. CSS Asset (Rese Decki	33.12 33.12 33.12 33.12 33.12 32.74 m RF01 Frame RF01 Frame RF01 Frame RF01 Tag Frame RF01 Tag Frame RF01 Frame RF02 Frame RF03.04 m	B BR01 EEGS W2 PTG1 Verandah C PTG1 PTG1 Ton PTG1 C PTG1 Ton PTG1 Ton PTG1 Trims - Gutters Description m Table Cadding Lining Rood Cadding Lining R1.8 Qesewool Barket Barket Manufacturing - Celling m Lining Insulation m ² Manufacturing - Celling m Lining Insulation m ² Barket Station m ² R4.0 glasswool Bats 68.05	Conditions of appr Conditions of appr Development Pe Dated: 20 Janua Prof Prof Size Frame To Size Frame Size Frame To Size Frame Size Frame	Auscon Trame Trame Trame Trame Trame Trame Trame Trame Trame Classro Code	A species Preliminary A species Preliminary A species Preliminary A species A spe
Bits Type: Pan Material Insulation 0 Type:oct, 15mm, F1F, Doring grade, with Staffarme Backy @ 400mm cs. Insulation Insulation 01 Type:oct, 15mm, F1F, Doring grade, with Amm fooring under wal firmer, LC75 joiss (Subtrame Backy @ 400mm cs. Insulation Insulation 01 Pywood, 15mm, F1F fooring grade, with Amm fooring under wal firmer, LC75 joiss (Subtrame Backy @ 400mm cs. Insulation Insulation 02 Resided Docking (Pload also down), 19mm (stalwed), LC75 joiss @ 400mm cs. Insulation Insulation 02 Resided Docking (Pload also down), 19mm (stalwed), LC75 joiss @ 400mm cs. Insulation Insulation 02 Feature Docking (Pload also down), 19mm (stalwed), LC75 joiss @ 400mm cs. Insulation Insulation 03 Employee of also down al	33.12 33.12 33.12 8.22 8.22 8.22 8.274 m RFOI Engineered steel frame purities, 73mm, Upped C leadon M 13.66 m 30.12 13.66 m CL01 Engineered steel frame, 270m, members @ 400m mes.	B BROTECOS W2 PT01 Verandah C PT01 PT01 PT01 PT01 Description 1: 75 Manufacturing - Roof Cladding Lining Insulation m ² Blanker Manufacturing - Ceiling Lining Insulation m ² Blanker Manufacturing - Ceiling Lining Insulation m ² Blanker	Manufacturing - Manufacturing	val associated with ermit No.: D/164-2021 ary 2022	
Bit Market Strength Type Pan Material Insulation 0 Pyrock, Issm, F11 Booring grado, with (Subtrame Black) @ 400m ros. - <t< td=""><td>33.12 33.12 33.12 8.22 8.22 8.22 8.274 m RFOI Engineered steel frame purities, 73mm, Upped C leadon M 13.66 m 30.12 13.66 m CL01 Engineered steel frame, 270m, members @ 400m mes.</td><td>B BROTEERS Verandah C PTOT PTOT PTOT PTOT PTOT PTOT PTOT PTOT TIME - Gutters Description Trims - Gutters Manufacturing - Roof Cledding Lining Insulation m² Manufacturing - Ceiling Insulation m² Manufacturing - Ceiling Transmission Manufacturing - Ceiling Manufacturing - Ceilin</td><td>Conditions of appr Conditions of appr Development Pe Dated: 20 Janua Prof Prof Size Frame To Size Frame Size Frame To Size Frame Size Frame</td><td>val associated with ermit No.: D/164-2021 ary 2022 </td><td></td></t<>	33.12 33.12 33.12 8.22 8.22 8.22 8.274 m RFOI Engineered steel frame purities, 73mm, Upped C leadon M 13.66 m 30.12 13.66 m CL01 Engineered steel frame, 270m, members @ 400m mes.	B BROTEERS Verandah C PTOT PTOT PTOT PTOT PTOT PTOT PTOT PTOT TIME - Gutters Description Trims - Gutters Manufacturing - Roof Cledding Lining Insulation m ² Manufacturing - Ceiling Insulation m ² Manufacturing - Ceiling Transmission Manufacturing - Ceiling Manufacturing - Ceilin	Conditions of appr Conditions of appr Development Pe Dated: 20 Janua Prof Prof Size Frame To Size Frame Size Frame To Size Frame Size Frame	val associated with ermit No.: D/164-2021 ary 2022	