

ACCESSORY SCHEDULE & LEGEND		
QTY	MARK	DESCRIPTION
2	RD1	CSI Rollmaster, R.D. Residential "RT-R", 2315 Ings 2400 wide Clear Opening C/B
1	RB-13	Premium Access Door Kit, C/B (S)
1	KVN1	790h x 1274w Window Kit, C/B (S)
1	KF01	2100h x 2400W Framed Opening. Door must be fitted

ARCHITECTURAL DRAWING ONLY NOT FOR CONSTRUCTION USE		
WIND DESIGN		
IMPORTANCE LEVEL	REGION	TERRAIN
2	A	2

CLIENT
STEVE BARNES

**SITE
299 PACIFIC HWY
HEATHERBRAE NSW 2324**

**BUILDING
SUNDOWN SUPER
7'130 SPAN x 27'00 EAVE x 58'60 LONG**

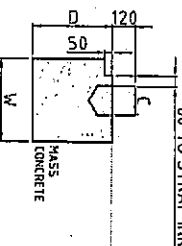
TITLE FLOOR PLAN & ELEVATION	DRAWING NUMBER NOVO4-10104	PAGE 1/1
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ALL DIMENSIONS SHOULD BE CHECKED AND VERIFIED PRIOR TO COMMENCEMENT OF ANY WORKS.

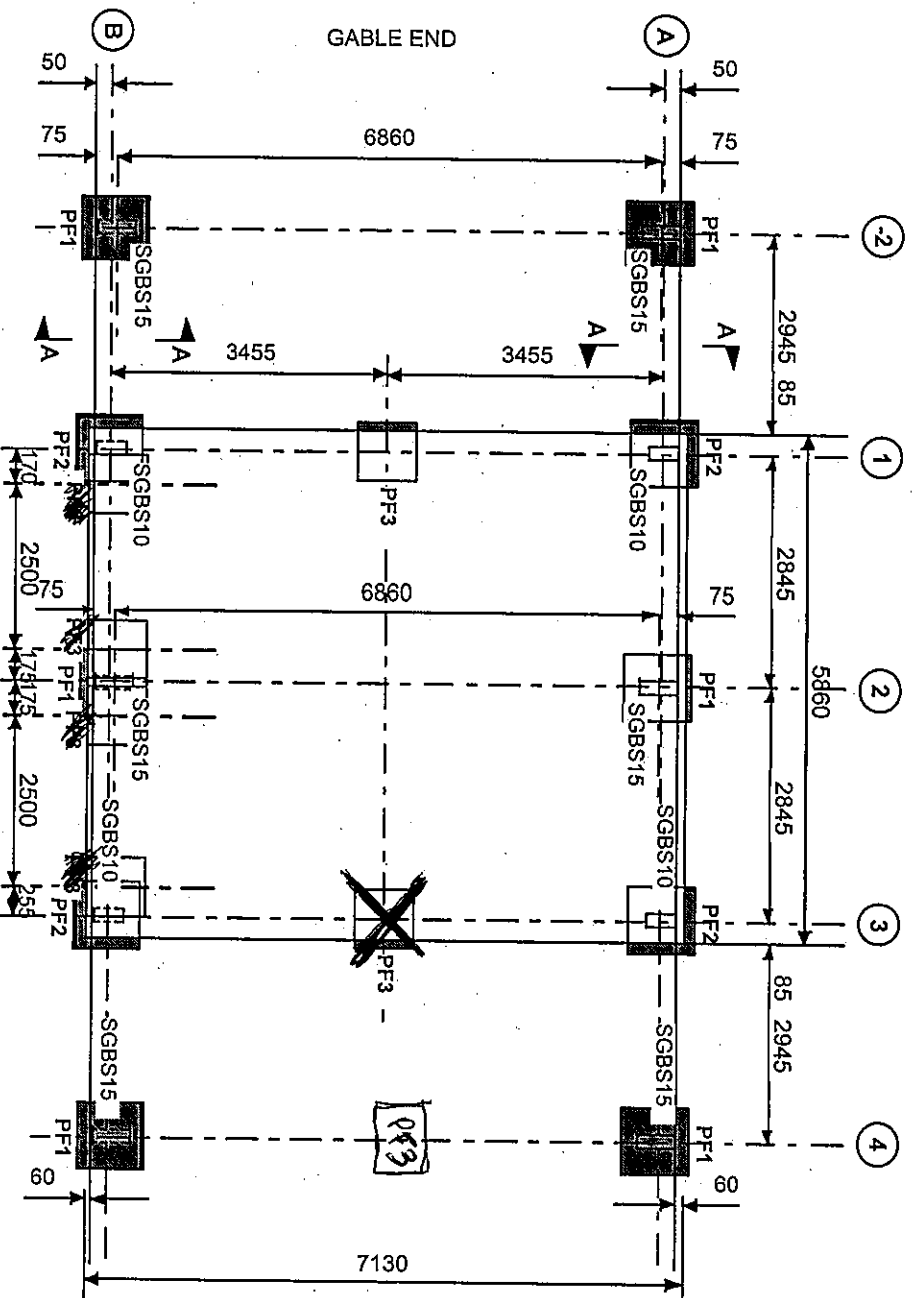
SEE ERECTION INSTRUCTIONS FOR PAD DETAILS
SEE NECON2000, NE71-B-3 FOR ADDITIONAL DETS
NOTES & CONCRETE SPECIFICATION

CAREFUL PLANNING SHOULD BE MADE WHEN DETERMINING PAD FOOTING SIZES. IF AN ANNEXE OR AWNING IS BEING CONSIDERED AS A FUTURE ADD-ON, INITIAL FOOTING TREATMENT MUST BE MADE. PLEASE CONTACT RANBULD FOR THIS TREATMENT DETAIL.

60 TO STRAP INNER FACE



SECTION A - A
BASE STRAP LOCATION
PAD FOOTING



PAD FOOTING LEGEND

PF1	= 450x450x450	
PF2	= 350x350x350	
PF3	= 400x400x400	

CLIENT STEVE BARNES	SITE 299 PACIFIC HWY HEATHERBRAE NSW 2324	BUILDING SUNDOWN SUPER 7130 SPAN x 2700 EAVE x 5860 LONG	TITLE PAD FOOTING PLAN	SCALE N1:5	DRAWING NUMBER PFP-10104	PAGE 1/1
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Solutions Pty Ltd
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NOTES

SEE BILL OF MATERIALS FOR MEMBER DESCRIPTION

SEE DRG N° CLD-10104 FOR CLADDING LOCATION DIAGRAM
FOR EXACT BRACING QUANTITIES AND TYPES PLEASE REFER TO THE ENGINEERING SCHEDULE. FOR LOCATING AND FIXING, REFER TO THE ASSEMBLY GUIDE.

TEKS PER END	
ZS2	4
ZS1	3

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SITE
299 PACIFIC HWY
HEATHERBRAE NSW 2324

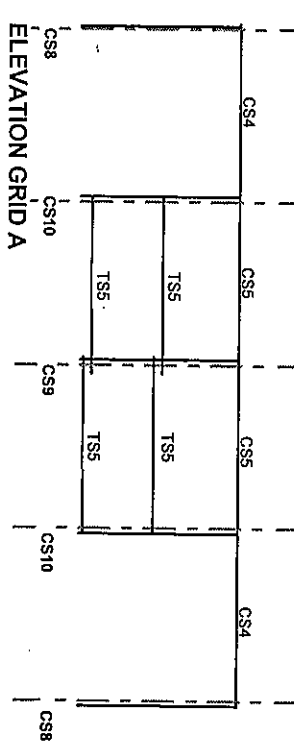
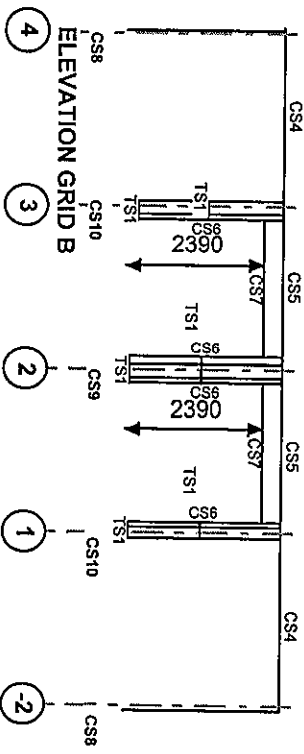
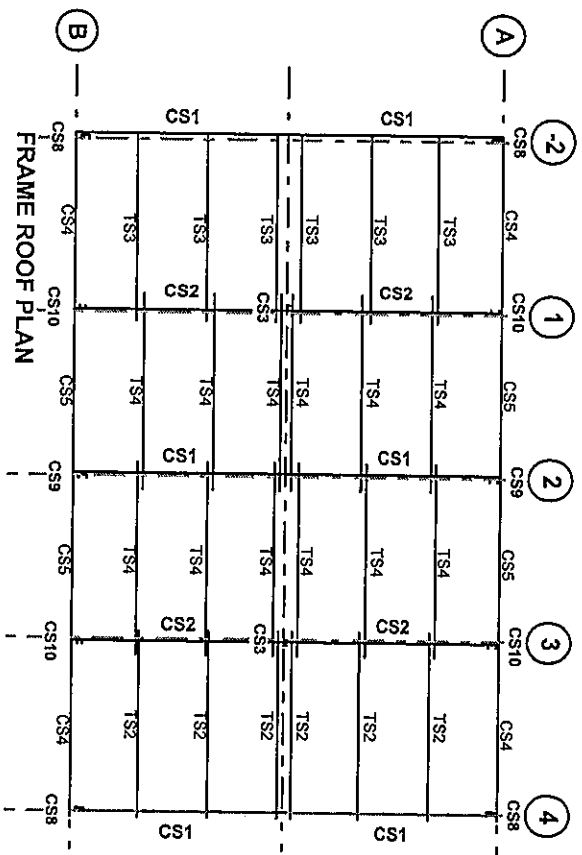
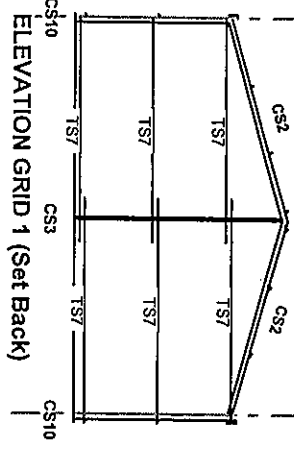
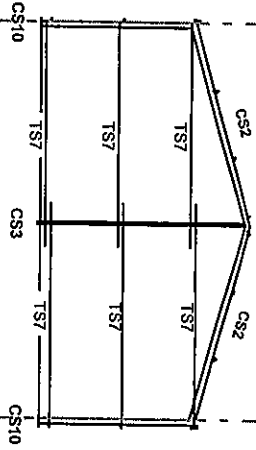
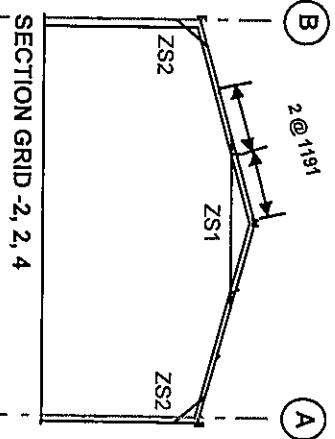
BUILDING
SUNDOWN SUPER
7130 SPAN X 2700 EAVE X 5860 LONG

TITLE
STEELWORK MARKING DIAGRAM

SCALE
A4 SHEET 1:125

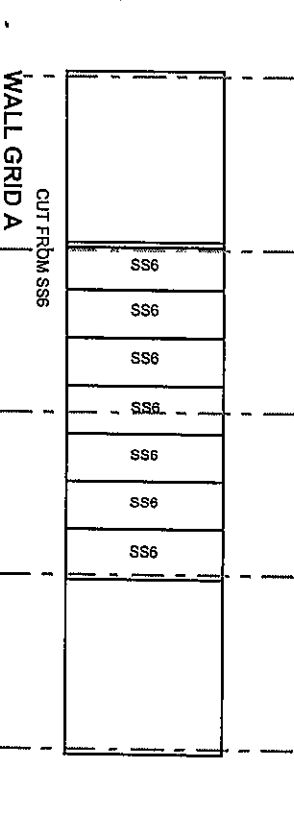
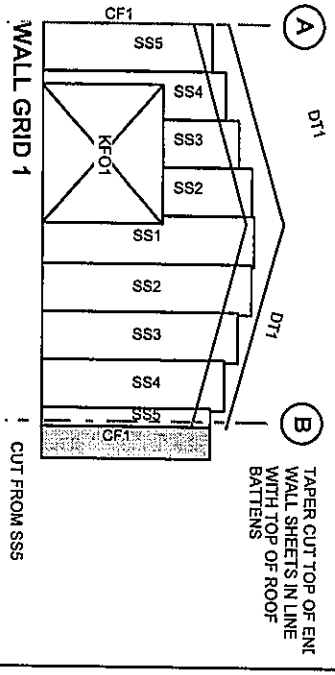
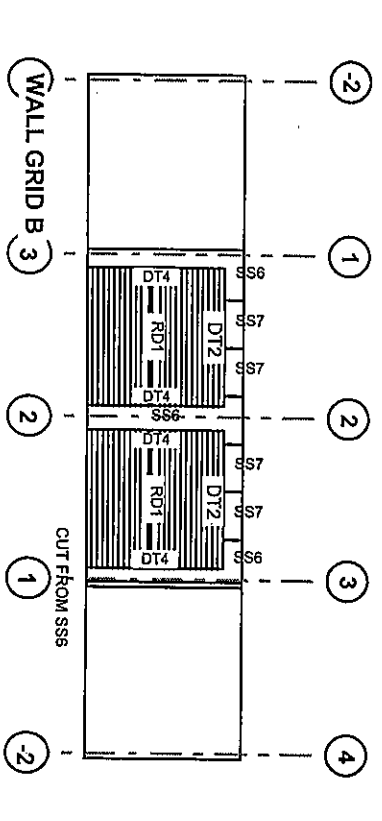
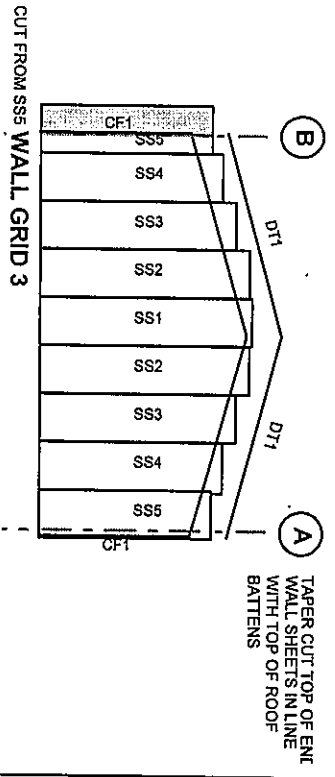
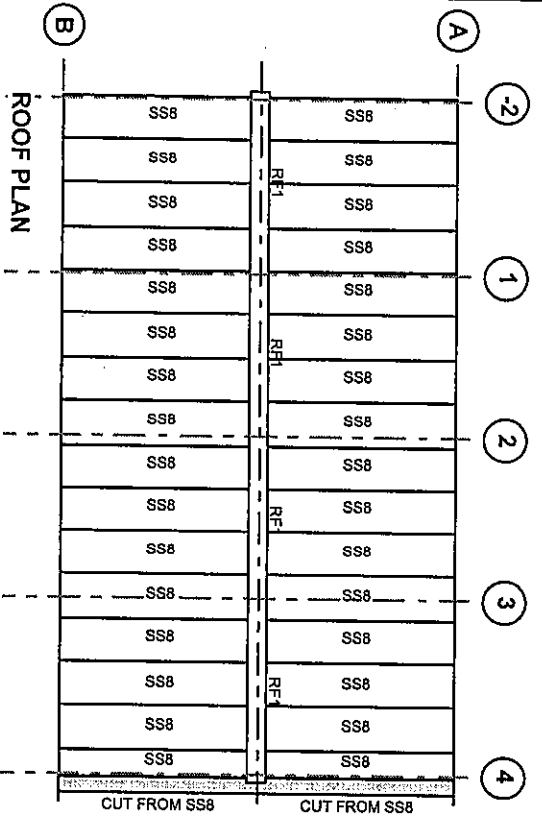
DRAWING NUMBER
SMP-10104

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1/1



NOTES
 SEE BILL OF MATERIALS FOR CLADDING
 DESCRIPTION
 SEE DRG N° SMP-10104 FOR STEELWORK
 MARKING DIAGRAM

CLIENT STEVE BARNES		
SITE 299 PACIFIC HWY HEATHERBRAE NSW 2324		
BUILDING SUNDOWN SUPER 7130 SPAN X 2700 EAVE X 5860 LONG		
TITLE CLADDING LOCATION DIAGRAM		
SCALE A4 SHEET 1:125	DRAWING NUMBER CLD-10104	PAGE 1/1





Bill of Materials

Quote No. 0535-010104.00

Job No. 320350

Client STEVE BARNES 299 PACIFIC HWY HEATHERBRAE NSW 2324	Site 299 PACIFIC HWY HEATHERBRAE NSW 2324	Class Sundown Type Super Model Garage Wind B/3	Span 7130 Eaves 2700 Length 5860 + 2 3000mm Roof only extensions
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Qty	Description	Measure	Mark	Colour
32	Sheeting, 0.40tct Trimdek Profile, C/B (SGTDK/ADCB)	3750mm	SS8	WG
4	Sheeting, 0.40tct Multiclad Profile, C/B	500mm	SS7	WG
10	Sheeting, 0.40tct Multiclad Profile, C/B	2730mm	SS6	WG
4	Sheeting, 0.40tct Multiclad Profile, C/B	2970mm	SS5	WG
4	Sheeting, 0.40tct Multiclad Profile, C/B	3190mm	SS4	WG
4	Sheeting, 0.40tct Multiclad Profile, C/B	3420mm	SS3	WG
4	Sheeting, 0.40tct Multiclad Profile, C/B	3640mm	SS2	WG
2	Sheeting, 0.40tct Multiclad Profile, C/B	3700mm	SS1	WG
4	Flashing, Ridge C/B (SGRC/CB)	3080mm	RF1	WG
4	Flashing, Barge, Square, suit High profile, C/B (FLFLR/EPCB)	3900mm	BF1	PB
4	Flashing, Corner, Small C/B (FLFLR/EKCB)	2730mm	CF1	WG
4	Flashing, R.A. Door Mullion, Flush, C/B (FLFLR/CWCB)	2430mm	DT4	PB
1	Flashing, Access Door Head C/B (NAHF C/B)	880mm	DT3	PB
2	Flashing, R.A. Door Head C/B (NRF C/B)	2550mm	DT2	PB
4	Flashing, R.A. Door Head C/B (NRF C/B)	3750mm	DT1	WG
8	Sheerline, Gutter, C/B (RWGUT/AKCB)	3080mm	G1	PB
3	Downpipe, 100mm x 50mm C/B (DP10050CB)	1800mm	DP1	PB
4	Downpipe Strap, 100mm x 75mm C/B (AST10075CB)		RWF4	PB
24	Sheerline, Gutter Clip (GPB)		RWF3	
4	Sheerline, Gutter Stop-End, C/B (GSE C/B)		RWF2	PB
2	Downpipe, Nozzle/Pop, 100mm x 50mm C/B (NOZ10050CB)		RWF1	PB
4	C10010/2578-1F35-2F85	2578mm	CS10	
2	C15010/2539-1F35-2F85	2539mm	CS9	
4	C15012/2589-1F35-2F85	2589mm	CS8	
2	C10010N/2400	2400mm	CS7	
4	C10010N/2590	2590mm	CS6	
4	C10010N/2845	2845mm	CS5	
4	C10010N/3115	3115mm	CS4	
2	C10010N/3483	3483mm	CS3	
4	C10010N/3525	3525mm	CS2	
6	C15010N/3473	3473mm	CS1	
6	Z15012N/740	740mm	ZS2	
3	Z15012N/3000	3000mm	ZS1	
12	Batten section, TopSpan/6175 (FGTPN/AJGV)	3760mm	TS7	
1	Batten section, TopSpan/6175 (FGTPN/AJGV)	4000mm	TS6	
4	Batten section, TopSpan/6160 (FGTPN/AHGV)	3140mm	TS5	
12	Batten section, TopSpan/6160 (FGTPN/AHGV)	3260mm	TS4	
6	Batten section, TopSpan/6160 (FGTPN/AHGV)	3340mm	TS3	
6	Batten section, TopSpan/6160 (FGTPN/AHGV)	3345mm	TS2	
6	Batten section, Topspan/6175x450 long.		TS1	

This building should be constructed in accordance with the Ranbuild Construction Manual.
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Job No. 320350

Client STEVE BARNES 299 PACIFIC HWY HEATHERBRAE NSW 2324	Site 299 PACIFIC HWY HEATHERBRAE NSW 2324	Class Sundown Type Super Model Garage Wind B/3	Span 7130 Eaves 2700 Length 5860 + 2 3000mm Roof only extensions
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Qty	Description	Measure	Mark	Colour
4	Raking Angle, 30 x 30 x 1.0 Galv. (FGFAB/ACGV)	3950mm	RA1	
1	Opening Head, 61 x 32 (SGSH)	4200mm	MS2	
2	Opening Mullion, 63 x 35 (SGSM)	2200mm	SGSM	
2	Access Door Mullion, Premium, 61 x 40 x 1.0 (SGAMP/26)	2625mm	MS1	
66	Tek Screw, 10-16x16 Hex & Neo. Class 3 (TEK1)		TEK1	
23	Tek Screw, 10-16x22 Wafer Hd. Class 3 (TEK2)		TEK2	
27	Tek Screw, 12-14x20 Hex (No Neo) Class 4 (TEK5)		TEK5	
781	Tek Screw, 14-10x25 Hex (No Neo) Class 4 (TEK7)		TEK7	
5	Tek Screw, 14-20x22 Hex (No Neo) Class 4 (TEK20)		TEK20	
72	Tek Screw, 8-18x12 Button Head, Class 3 (TEK15)		TEK15	
20	M5 - 14 X 20 VORTEX FIBRE BUGLE HEAD CL3 (TEK2A)		TEK2A	
51	Tek Screw, coloured, 8-18x12 Button Head, SDS C3 (TEK15/CB)		CB/TEK15	PB
59	Tek Screw, coloured, 8-18x12 Button Head, SDS C3 (TEK15/CB)		CB/TEK15	WG
14	Tek Screw, coloured, 10-16x16 Hx SDS C3 Neo,		CB/TEK1	PB
514	Tek Screw, coloured, 10-16x16 Hx SDS C3 Neo,		CB/TEK1	WG
13	Tek Screw, coloured, 12-14x35 Hx Double Grip SDS C3 (TEK4/CB)		CB/TEK4	PB
13	Tek Screw, Vortexroof, coloured, 14-12x50, Class 4 (CB/VORTEK)		VORTEKCB	PB
525	Tek Screw, Vortexroof, coloured, 14-12x50, Class 4 (CB/VORTEK)		VORTEKCB	WG
9	Bolt, & Nut Hex. M10 x 20mm Z/P (HEX3)		HEX3	
41	Bolt, Hex.HD & Nut H/T M16 x 40 Z/P GRD 8.8 (HT6)		HT6	
81	Washer, Round Z/P M16 (W16)		W16	
17	Washer, Round Z/P M10 (W10)		W10	
17	Washer, Round Z/P M8 (W8)		W8	
107	Rivet, RAS42W Seal Al T Dome 3.2 x 1.6-3.2 (POPGUT)		POPGUT	
6	Dynabolt, M16 x 65mm (D16060)		D16060	
4	Dynabolt, M8 x 42mm (D8042)		D8042	
2	Cleat, Apex, suit C100 section x 15 Deg (NA10/5/15)		NA10/5/15	
3	Cleat, Apex, suit C150 x 15 Deg section (NA15/5/15)		NA15/5/15	
6	Cleat, Knee - C150 x 15 Deg section (NK15/5/15)		NK15/5/15	
4	Cleat, Knee-C100 x 15 Deg (NK10/5/15)		NK10/5/15	
2	Cleat, Access Door Base (SGBA)		SGBA	
6	Cleat, Column Base (NB10/5)		NB10/5	
6	Cleat, C150 "Cast in Base" (SGBS15)		SGBS15	
4	Cleat, C100 "Cast in Base" (SGBS10)		SGBS10	
2	Cleat, Premium A.D. Mullion Base (SGBAP)		SGBAP	
2	Cleat, E/Wall Column Cap (NEC10/5)		NEC10/5	
2	Cleat, Mullion Cap, Access Door (NADC)		NADC	
2	Cleat, Handy-Cleat (HAND/CLEAT - HCL)		HCL	
28	Cleat, R.A. Door Head (NH10/5)		NH10/5	
4	Cleat, Corner Fascia (NCF/5)		NCF/5	

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Qty	Description	Measure	Mark	Colour
6	Cleat, Inter. Fascia (NIF/5)		NIF/5	
14	Cleat, Gutter Bracket Spacer (NGB/2)		NGB/2	
5	Strap, Fly Brace-suit C150, 530mm lng. (SGFB15)		SGFB15	
2	Strap, Fly Brace-suit C100, 365mm lng. (SGFB10)		SGFB10	
2	CSI Rollmasta, R.D, Residential "R1R", 2400 high x 2450 curt. width C/B		RD1	PB
1	Premium A.D. Leaf, C/B		DAP2108C/B	PB
1	Window, sliding 790x1274 clr powder coated		WW1	PB
2	Insulation, Air-cell, Glareshield (Anti Glare) 1350mm x 22.25m Roll		INS1	
1	Sealant, Gutter, Silicone, cartridge, Grey (SEALER)		SEALER	
2	Hinge, 100mm Butt Fixed Pin, Z/P (HINGE/GAR)		HINGE/GAR	
1	Cabin Hook Set, 100mm, ZP Archur G14100CPP (CABHOOK)		CABHOOK	
1	Lockset, T100 ST SCV , "Lever Handle", S/S (100STPBV)		100STPBV	
1	Tape, Air-cell, Reinforced Aluminum, 72mm x 50m Roll		1	
2	CSI Rollmasta, Wrapping, hardboard tubing suit R1R Doors		WR1	
1	Super Garage		EBS	

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