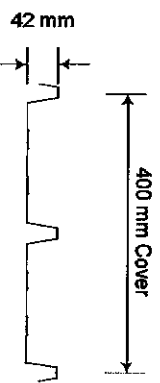
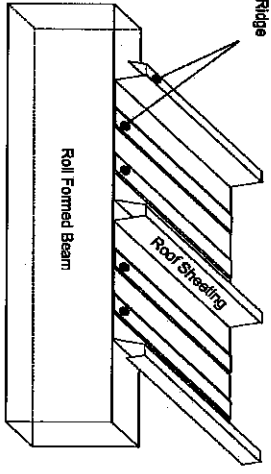


*Patio Level 101*

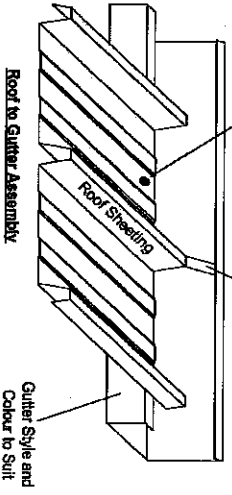
**REFLECTASHIELD ROOF PANEL ROLL**  
 FORMED IN EITHER  
 0.42, 0.48, 0.55 G550 OR 0.55 G300  
 ZINCALUM WITH COLOURBOND FINISHES



2 X 12g 14 x 20 Hex Tak to Each Valley or 1 x 12g 65 mm Hex Tak to Each Ridge



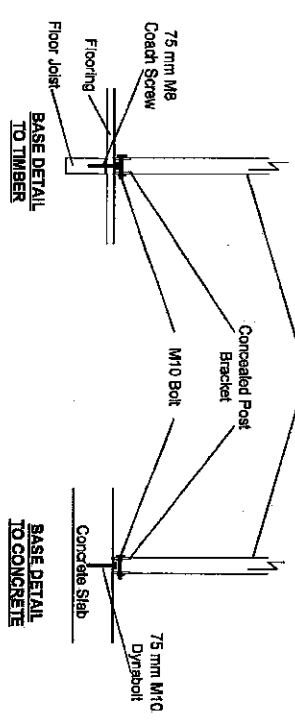
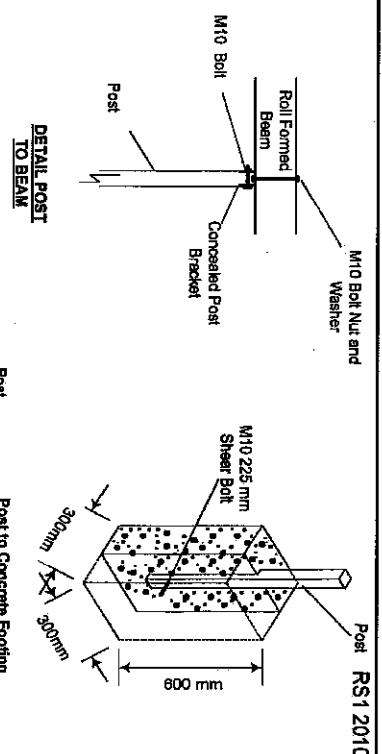
1 x 12g x 20 Hex Tak to Each Valley



Roofing Product	Wind Region	ROOF SPANS		
		Suburban Sheltered (N1) A	Suburban Exposed (N2)	Open Rural (N3)
Reflectashield 0.42 G550	Unenclosed Structure	4500	4100	3800
	Partially Enclosed Structure	4100	3800	3500
	Enclosed Structure	3650	3300	3000
Reflectashield 0.48 G550 or 0.55 G300	Unenclosed Structure	4900	4500	4200
	Partially Enclosed Structure	4500	4200	3800
	Enclosed Structure	4000	3700	3400
Reflectashield 0.55 G550	Unenclosed Structure	5100	4700	4400
	Partially Enclosed Structure	4700	4400	4150
	Enclosed Structure	4250	4000	3700
Allowable Overhang		1200	1000	900

**PIETER STOLTZ**  
 13 BLACKMAN CRESCENT  
 MUDJEE 2850

2 x 18x18 Water or Hex Tak Fixed from Under Attachment Channel into each Valley of Roof Sheets



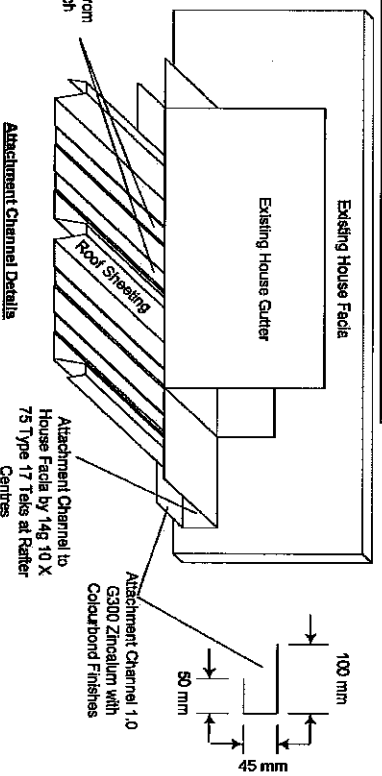
THIS IS TO CERTIFY THAT A STRUCTURE BUILT TO COMPLY WITH THIS DRAWING IS ADEQUATE TO RESIST DESIGN LOADINGS IN ACCORDANCE WITH AS 4055-2012 Wind Loads for housing AS/NZS 1170.1 2002 Loading Code Dead & Live Actions AS/NZS 1170.2 2011 Loading Code Wind Actions AS/NZS 1664.2 1997 Aluminium Structures Code AS 1982.3-2018 Design and Installation of Metal Roofing AS/NZS 4800/2018 Cold-Formed Steel Structures AS 3800 1 2010 Concrete Structures AS 4100 - 1998 (2019) Steel Structures AS/NZS 1170.3 2003 Snow and Ice Actions with a Ground Snow Load of up to 1.51 kPa.

GREATER THAN 1.34 kPa REFER TO PANEL SPAN REDUCTION SHEET

THIS DRAWING TO BE USED IN CONJUNCTION WITH OTHER COMPONENTS AS APPLICABLE

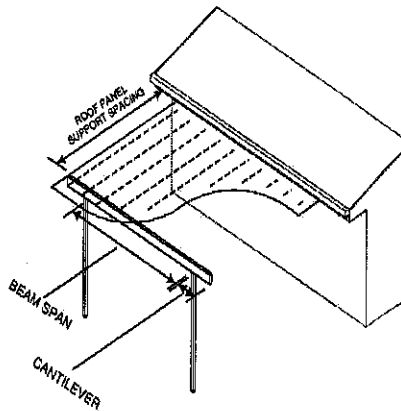
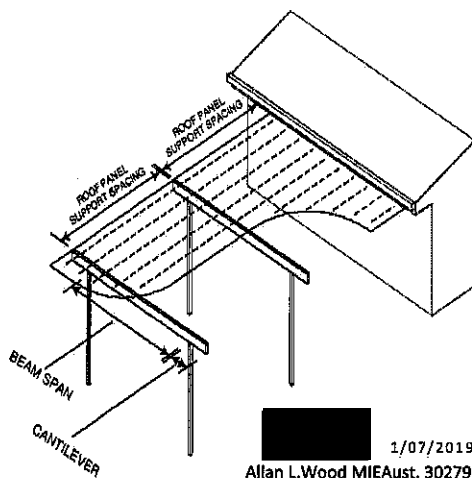
**CERTIFICATION OF STRUCTURAL DESIGN**  
 The structural components detailed on this specification sheet comply with the provision of the Building Code of Australia, the listed Australian Standard Codes and Industry Standards.

1/07/2019  
 Allan L. Wood MIEAust. 302797  
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 E : awg@alwoodengineers@gmail.com.au



# PATIO COVER No 1

ROOF PANEL SUPPORT SPACINGS	N1			140 x 50 STEEL BEAM G300			N3		
	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED
1500	6630	6440	5910	5930	5540	5300	5340	4680	4290
1800	6500	6380	5820	5792	5250	5100	5090	4510	4210
2100	6350	6290	5530	5650	4970	4900	4850	4350	4130
2400	6190	6070	5290	5510	4800	4790	4610	4200	4060
2700	6040	5780	4990	5380	4580	4540	4390	4110	3990
3000	5890	5530	4900	5250	4390	4290	4190	3960	3740
3300	5740	5310	4690	5120	4210	4110	3990	3820	3540
3600	5640	5100	4540	4920	4050	3990	3830	3700	3390
3900	5540	4920	4340	4740	3910	3840	3690	3580	3230
4200	5470	4770	4250	4570	3770	3690	3550	3470	3140
X 4500 X	X 5390 X	X 4600 X	X 4040 X	X 4420 X	X 3650 X	X 3630 X	X 3430 X	X 3350 X	X 3040 X
4800	5220	4470	3890	4270	3540	3490	3360	3240	2900
5100	5060	4320	3790	4140	3430	3340	3310	3140	2740
5400	4900	4200	3690	4010	3340	3290	3220	3040	2640
5700	4740	4032	3590	3940	3260	3190	3130	2950	2590
6000	4630	3870	3490	3840	3180	3090	3050	2860	2570



WHEN REQUIRED  
SINGLE CANTILEVER 70% - 30%  
DOUBLE CANTILEVER 20% - 60% - 20%

**THIS IS TO CERTIFY**  
THAT A STRUCTURE BUILT TO COMPLY WITH  
THIS DRAWING IS ADEQUATE TO RESIST DESIGN  
LOADINGS IN ACCORDANCE WITH:-

AS/NZS 1170.1-2002 PERMANENT & IMPOSED ACTIONS  
AS 4055-2012 WIND LOADS FOR HOUSING  
AS/NZS 1170.2 - 2011 LOADING CODE WIND ACTIONS  
AS 1562.1 & 3-2018 DESIGN AND INSTALLATION OF SHEET ROOF AND WALL CLADDING-METAL  
AS/NZS 4600:2018 COLD-FORMED STEEL STRUCTURES  
As 2870-2011 SLABS AND FOOTINGS  
AS 3600. 2018 CONCRETE STRUCTURES  
AS 4100.-1998 (2016) STEEL STRUCTURES  
AS/NZS 1170.3 SNOW and ICE ACTIONS WITH A GROUND SNOW LOAD OF UP TO 1.31 KPA  
GREATER THAN 1.31KPA REFER TO PANELSPAN REDUCTION SHEET

1/07/2019  
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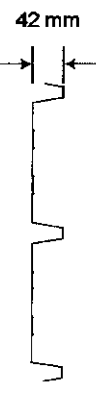
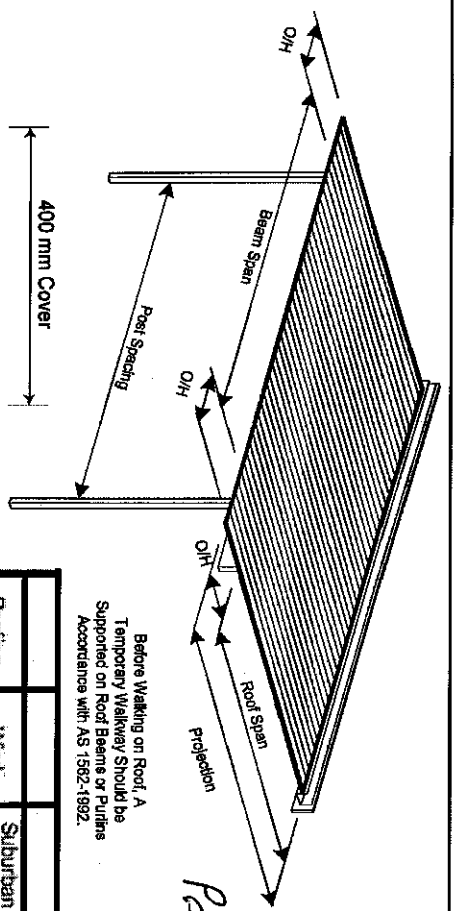
**CERTIFICATION OF STRUCTURAL DESIGN:**  
The structural components detailed on this specification sheet comply with the provision of the Building Code of Australia, the listed Australian Standard Codes and Industry Standards.

ROOF PANEL SUPPORT SPACINGS	N1			200 x 60 STEEL BEAM G550			N3		
	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED
1500	11260	10060	9920	9690	8510	8240	7510	6660	6340
1800	10700	9860	9630	9500	8320	7830	7360	6380	6210
2100	10170	9580	9260	9310	8110	7480	7220	6310	5930
2400	9660	9320	8850	9130	7880	7150	7080	6240	5670
2700	9330	9180	8470	8950	7540	6840	6940	5970	5420
3000	9000	8980	8120	8780	7230	6560	6800	5730	5200
3300	8910	8620	7800	8440	6950	6300	6660	5510	5000
3600	8780	8310	7520	8130	6680	6070	6420	5300	4810
3900	8660	8020	7250	7850	6460	5860	6190	5120	4650
4200	8540	7760	7010	7590	6250	5670	5990	4950	4490
4500	8430	7510	6790	7350	6050	5490	5800	4790	4350
4800	8330	7290	6590	7130	5870	5320	5620	4640	4210
5100	8230	7080	6400	6930	5700	5170	5460	4510	4180
5400	8130	6590	6230	6740	5540	5030	5310	4440	4160
5700	8040	6730	6080	6580	5420	4910	5190	4360	4110
6000	7950	6570	5950	6440	5300	4800	5080	4280	4070

**CUSTOMER NAME & ADDRESS:**  
PIETER STOLTZ  
13BLACKMAN CRESCENT  
MUDGEE 2850

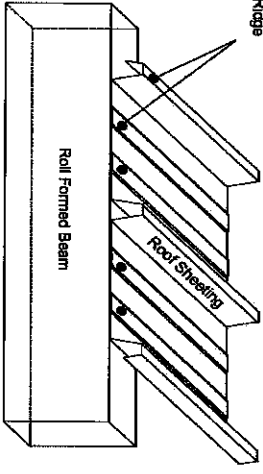


B/L# 83737C

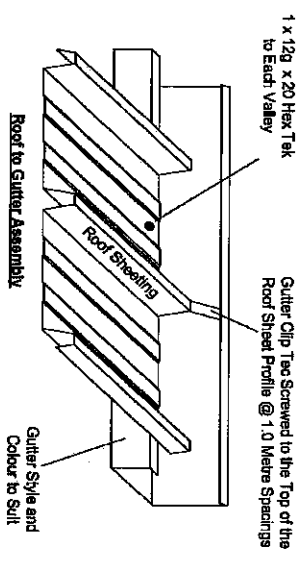


REFLECTASHIELD ROOF PANEL ROLL  
FORMED IN EITHER  
0.42, 0.48, 0.55 G550 OR 0.55 G300  
ZINCALUM WITH COLOURBOND FINISHES

2 X 12g 14 x 20 Hex Tak  
to Each Valley or 1 x 12g  
65 mm Hex Tak to Each  
Ridge



Roof Sheet to Beam Connection

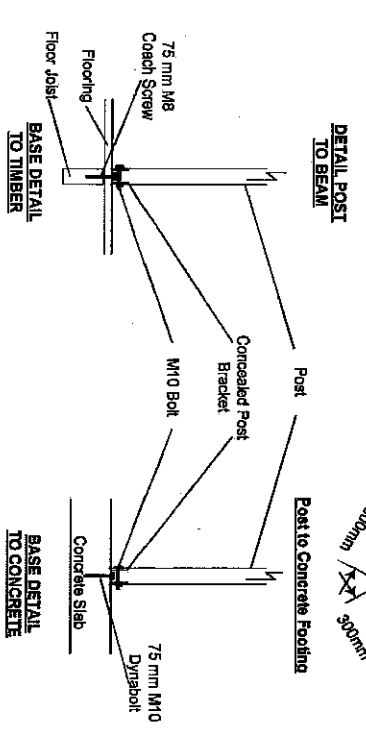
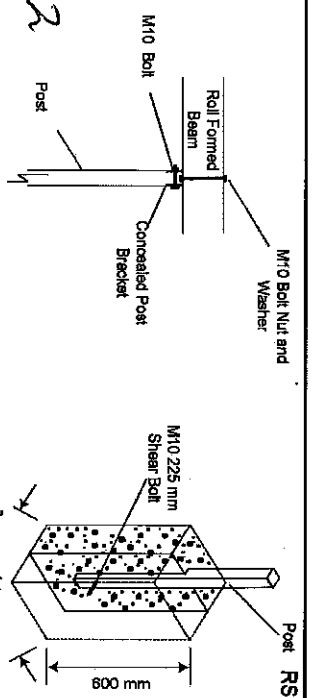


Roof to Gutter Assembly  
Gutter Style and Colour to Suit

Before Walking on Roof A  
Temporary Walkway Should Be  
Supported on Roof Beams or Purlins  
According to AS 1562-1992.

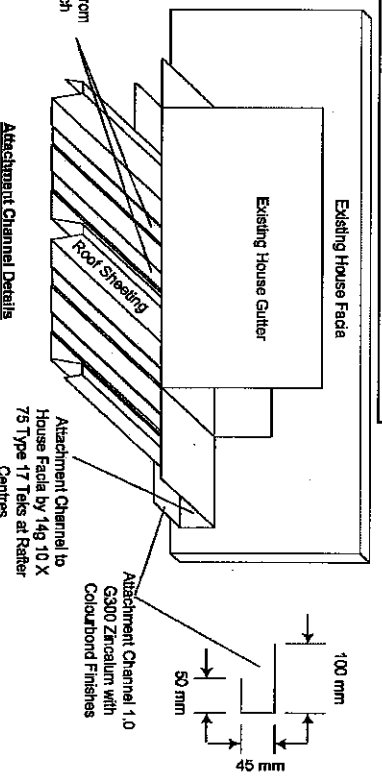
*Parto Ever 102*

Roofing Product	Wind Region	ROOF SPANS		
		Suburban Sheltered (N1) X	Suburban Exposed (N2)	Open Rural (N3)
Reflectashield 0.42 G550	Unenclosed Structure	4500	4100	3800
	Partially Enclosed Structure	4100	3800	3500
	Enclosed Structure	3600	3300	3000
Reflectashield 0.48 G550 or 0.55 G300	Allowable Overhang	900	700	600
	Unenclosed Structure	4900	4500	4200
	Partially Enclosed Structure	4500	4200	3800
Reflectashield 0.55 G550	Enclosed Structure	4000	3700	3400
	Allowable Overhang	1100	900	700
	Unenclosed Structure	5100	4700	4400
PIETER STOLTZ 13 BLACKMAN CRESCENT MUDDJEE 2850	Partially Enclosed Structure	4700	4400	4150
	Enclosed Structure	4250	4000	3700
	Allowable Overhang	1200	1000	900



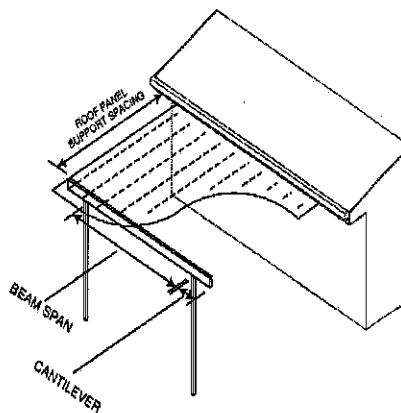
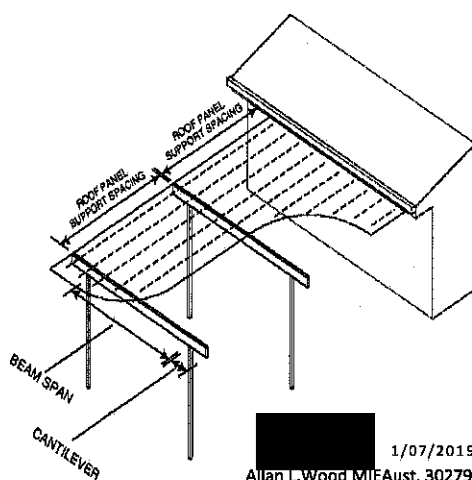
THIS IS TO CERTIFY THAT A STRUCTURE BUILT TO COMPLY WITH THIS DRAWING IS ADEQUATE TO RESIST DESIGN LOADINGS IN ACCORDANCE WITH:  
AS 4955-2012 Wind bases for housing  
AS/NZS 1170.1 2002 Loading Code Dead & Live Actions  
AS/NZS 1170.2 2011 Loading Code Wind Actions  
AS/NZS 1864.2 1987 Aluminium Structures Code  
AS 1882.3-2018 Design and Installation of Metal Roofing  
AS/NZS 4900-2018 Cold-Formed Steel Structures  
AS 3960-1 2010 Concrete Structures  
AS 4100-1998 (2019) Steel Structures  
AS/NZS 1170.3 2003 Snow and Ice Actions with a Ground Snow Load of up to 1.31 kPa  
GREATER THAN 1.31 kPa REFER TO PANELSPAN REDUCTION SHEET  
THIS DRAWING TO BE USED IN CONJUNCTION WITH OTHER COMPONENTS AS APPLICABLE

CERTIFICATION OF STRUCTURAL DESIGN  
The structural components detailed on this specification sheet comply with the provision of the Building Code of Australia, the listed Australian Standard Codes and Industry Standards.  
1/07/2019  
Allan L Wood MIEAUST. 302797  
CP-Eng. BSc (Eng) UNSW  
For A.L. Wood Engineers  
ABN 68 000 257 176  
PO Box 3169 Rouse Hill 2155  
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E : awgengineers@gmail.com.au



PIETRO CARO No 2

ROOF PANEL SUPPORT SPACINGS	N1			N2			N3		
	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED
1500	6630	6440	5910	5930	5540	5300	5340	4680	4290
1800	6500	6380	5820	5792	5250	5100	5090	4510	4210
2100	6350	6290	5530	5650	4970	4900	4850	4350	4130
2400	6190	6070	5290	5510	4800	4790	4610	4200	4060
2700	6040	5780	4990	5380	4580	4540	4390	4110	3990
3000	5890	5530	4900	5250	4390	4290	4190	3960	3740
3300	5740	5310	4690	5120	4210	4110	3990	3820	3540
3600	5640	5100	4540	4920	4050	3990	3830	3700	3390
3900	5540	4920	4340	4740	3910	3840	3690	3580	3230
4200	5470	4770	4250	4570	3770	3690	3550	3470	3140
4500	5390	4600	4040	4420	3650	3630	3430	3350	3040
4800	5220	4470	3890	4270	3540	3490	3360	3240	2900
5100	5060	4320	3790	4140	3430	3340	3310	3140	2740
5400	4900	4200	3690	4010	3340	3290	3220	3040	2640
5700	4740	4032	3590	3940	3260	3190	3130	2950	2590
6000	4630	3870	3490	3840	3180	3090	3050	2860	2570



WHEN REQUIRED  
 SINGLE CANTILEVER 70% - 30%  
 DOUBLE CANTILEVER 20% - 60% - 20%

**THIS IS TO CERTIFY**  
 THAT A STRUCTURE BUILT TO COMPLY WITH  
 THIS DRAWING IS ADEQUATE TO RESIST DESIGN  
 LOADINGS IN ACCORDANCE WITH:-

AS/NZS 1170.1-2002 PERMANENT & IMPOSED  
 ACTIONS  
 AS 4055-2012 WIND LOADS FOR HOUSING  
 AS/NZS 1170.2 - 2011 LOADING CODE WIND  
 ACTIONS  
 AS 1562.1 & 3-2018 DESIGN AND INSTALLATION OF  
 SHEET ROOF AND WALL CLADDING-METAL  
 AS/NZS 4600:2018 COLD-FORMED STEEL  
 STRUCTURES  
 As 2870-2011 SLABS AND FOOTINGS  
 AS 3600. 2018 CONCRETE STRUCTURES  
 AS 4100.-1998 (2018) STEEL STRUCTURES  
 AS/NZS 1170.3 SNOW and ICE ACTIONS WITH A  
 GROUND SNOW LOAD OF UP TO 1.31 KPA  
 GREATER THAN 1.31KPA REFER TO PANELSPAN  
 REDUCTION SHEET

1/07/2019  
 Allan L. Wood MIEAust. 302797  
 CP Eng. BSc (Eng) UNSW

CP Eng. BSc ( Eng ) UNSW  
 For A.L. Wood Engineers  
 ABN 68 000 257 170  
 PO Box 3169 Rouse Hill 2155  
 M : 0418211710  
 E: awgengineers@gmail.com

**CERTIFICATION OF STRUCTURAL DESIGN:**  
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 Industry Standards.

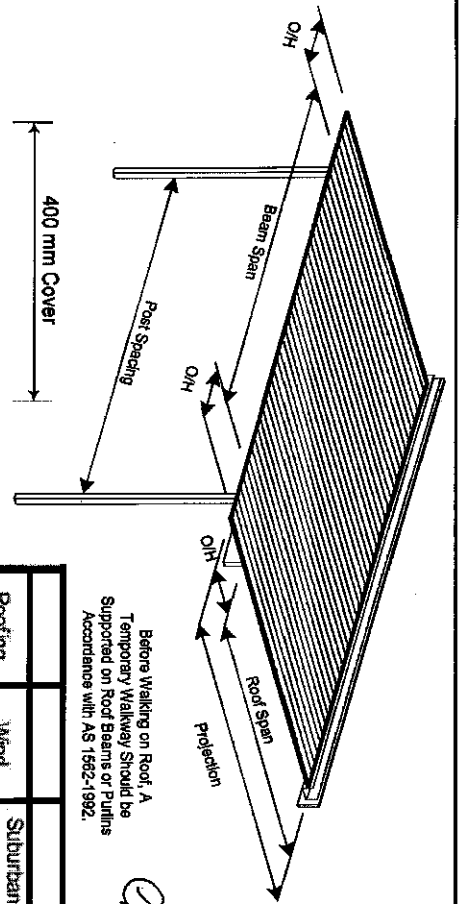
ROOF PANEL SUPPORT SPACINGS	N1			N2			N3		
	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED
1500	11260	10060	9920	9690	8510	8240	7510	6660	6340
1800	10700	9860	9630	9500	8320	7830	7360	6380	6210
2100	10170	9580	9260	9310	8110	7480	7220	6310	5930
2400	9660	9320	8850	9130	7880	7150	7080	6240	5670
2700	9330	9180	8470	8950	7540	6840	6940	5970	5420
3000	9000	8980	8120	8780	7230	6560	6800	5730	5200
3300	8910	8620	7800	8440	6950	6300	6660	5510	5000
3600	8780	8310	7520	8130	6690	6070	6420	5300	4810
3900	8660	8020	7250	7850	6460	5860	6190	5120	4650
4200	8540	7760	7010	7590	6250	5670	5990	4950	4490
4500	8430	7510	6790	7350	6050	5490	5800	4790	4350
4800	8330	7290	6590	7130	5870	5320	5620	4640	4210
5100	8230	7080	6400	6930	5700	5170	5460	4510	4180
5400	8130	6590	6230	6740	5540	5030	5310	4440	4160
5700	8040	6730	6080	6580	5420	4910	5190	4360	4110
6000	7950	6570	5950	6440	5300	4800	5080	4280	4070

**CUSTOMER NAME & ADDRESS:**

PIETER STOLTZ  
 13BLACKMAN CRESCENT  
 MUDGEE 2850



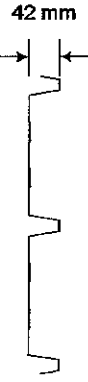
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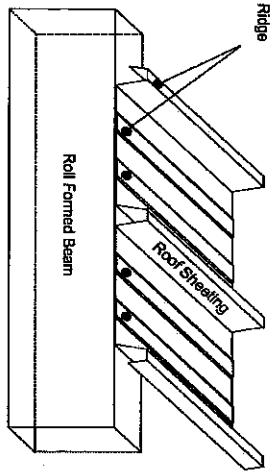
Before Walking on Roof A  
Temporary Walkway Should be  
Supported on Roof Beams or Purlins  
Accordance with AS 1552-1992.

*Garport*

**REFLECTASHIELD ROOF PANEL ROLL  
FORMED IN EITHER  
0.42, 0.48, 0.55 G550 OR 0.55 G300  
ZINCALUM WITH COLOURBOND FINISHES**



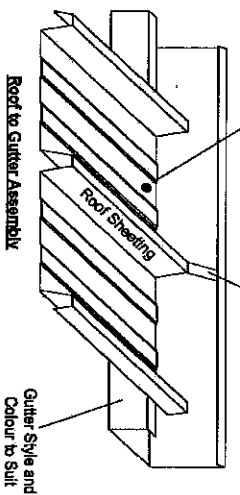
2 X 12g 14 x 20 Hex Tek  
to Each Valley or 1 x 12g  
65 mm Hex Tek to Each  
Ridge



Roof Sheet to Beam Connection

1 x 12g x 20 Hex Tek  
to Each Valley

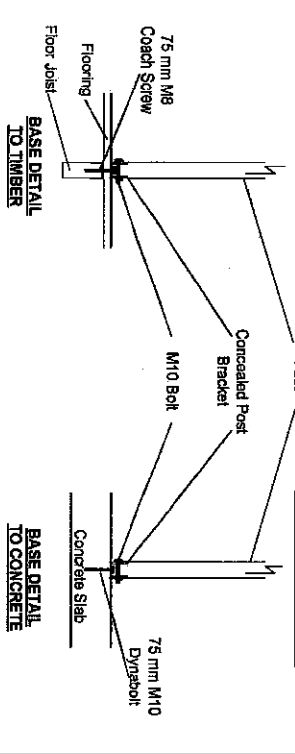
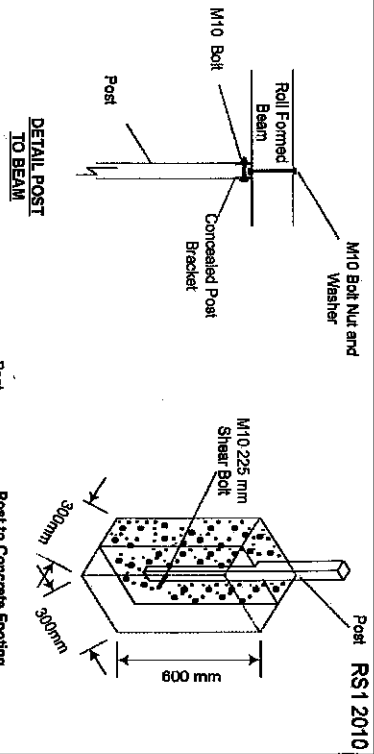
Gutter Clip Tec Screwed to the Top of the  
Roof Sheet Profile @ 1.0 Metre Spacings



Roofing Product	Wind Region	ROOF SPANS		
		Suburban Sheltered (M)	Suburban Exposed (N)	Open Rural (R)
Reflectashield 0.42 G550	Unenclosed Structure	4500	4100	3800
	Partially Enclosed Structure	4100	3800	3500
	Enclosed Structure	3600	3300	3000
	Allowable Overhang	900	700	600
Reflectashield 0.48 G550 or 0.55 G300	Unenclosed Structure	4900	4500	4200
	Partially Enclosed Structure	4500	4200	3800
	Enclosed Structure	4000	3700	3400
	Allowable Overhang	1100	900	700
Reflectashield 0.55 G550	Unenclosed Structure	5100	4700	4400
	Partially Enclosed Structure	4700	4400	4150
	Enclosed Structure	4250	4000	3700
	Allowable Overhang	1200	1000	900

**PIETER STOLTZ  
13 BLACKMAN CRESCENT  
MUDGEE 2850**

2 x 18x16 Waler or Hex Teke Fixed from  
Under Attachment Channel into each  
Valley of Roof Sheets



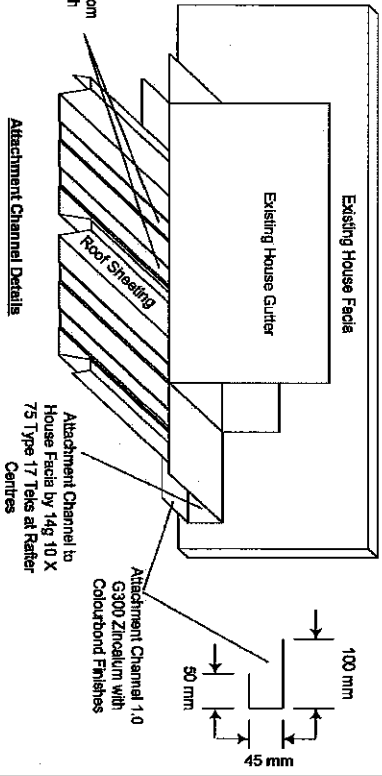
THIS IS TO CERTIFY  
THAT A STRUCTURE BUILT TO COMPLY WITH THIS DRAWING IS  
ADEQUATE TO RESIST DESIGN  
LOADINGS IN ACCORDANCE WITH:-  
AS 4055-2012 Wind loads for housing  
AS/NZS 1170.1 2002 Loading Code Dead & Live Actions  
AS/NZS 1170.2 2011 Loading Code Wind Actions  
AS/NZS 1684.2 1997 Aluminium Structures Code  
AS 1562.3-2018 Design and Installation of Metal Roofing  
AS/NZS 4800.2018 Cold-Formed Steel Structures  
AS 9600.1 2010 Concrete Structures  
AS 4100 - 1998 (2016) Steel Structures  
AS/NZS 1170.3 2008 Snow and Ice Actions with a Ground Snow Load  
of up to 1.31 kPa.

GREATER THAN 1.31 kPa REFER TO PANEL SPAN REDUCTION  
SHEET

THIS DRAWING TO BE USED IN CONJUNCTION WITH OTHER  
COMPONENTS AS APPLICABLE

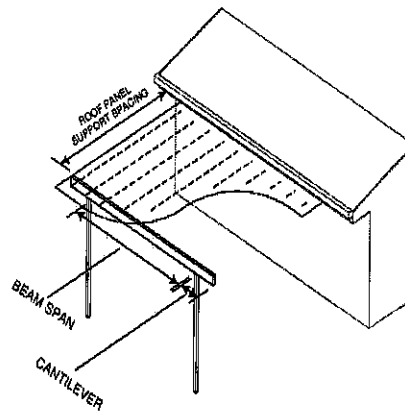
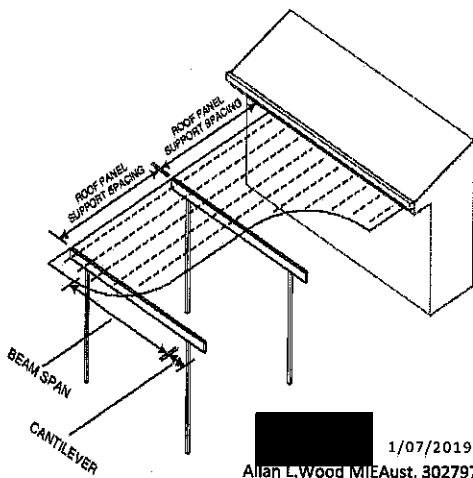
**CERTIFICATION OF STRUCTURAL DESIGN.**  
The structural components detailed on this  
specification sheet comply with the  
provision of the Building Code of Australia,  
the listed Australian Standard Codes and  
Industry Standards.

/07/2019  
Allian L.Wood MIEAust. 302797  
CPEng. BSc (Eng) UNSW  
For A.L. Wood Engineers  
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PO Box 3169 Rouse Hill 2155  
M : 0418211710  
E : awgeengineers@gmail.com.au



# CARPORT

ROOF PANEL SUPPORT SPACINGS	N1			N2			N3		
	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED
1500	6630	6440	5910	5930	5540	5300	5340	4680	4290
1800	6500	6380	5820	5792	5250	5100	5090	4510	4210
2100	6350	6290	5530	5650	4970	4900	4850	4350	4130
2400	6190	6070	5290	5510	4800	4790	4610	4200	4060
2700	6040	5780	4990	5380	4580	4540	4390	4110	3990
3000	5890	5530	4900	5250	4390	4290	4190	3980	3740
3300	5740	5310	4690	5120	4210	4110	3990	3820	3540
3600	5640	5100	4540	4920	4050	3990	3830	3700	3390
3900	5540	4920	4340	4740	3910	3840	3690	3580	3230
4200	5470	4770	4250	4570	3770	3690	3550	3470	3140
4500	5390	4800	4040	4420	3650	3630	3430	3350	3040
4800	5220	4470	3890	4270	3540	3490	3360	3240	2900
5100	5060	4320	3790	4140	3430	3340	3310	3140	2740
5400	4900	4200	3690	4010	3340	3290	3220	3040	2640
5700	4740	4032	3590	3940	3260	3190	3130	2950	2590
6000	4630	3870	3490	3840	3180	3090	3050	2860	2570



WHEN REQUIRED  
 SINGLE CANTILEVER 70% - 30%  
 DOUBLE CANTILEVER 20% - 60% - 20%

**THIS IS TO CERTIFY**  
 THAT A STRUCTURE BUILT TO COMPLY WITH THIS DRAWING IS ADEQUATE TO RESIST DESIGN LOADINGS IN ACCORDANCE WITH:-

AS/NZS 1170.1-2002 PERMANENT & IMPOSED ACTIONS  
 AS 4055-2012 WIND LOADS FOR HOUSING  
 AS/NZS 1170.2 - 2011 LOADING CODE WIND ACTIONS  
 AS 1562.1& 3-2018 DESIGN AND INSTALLATION OF SHEET ROOF AND WALL CLADDING-METAL  
 AS/NZS 4600:2018 COLD-FORMED STEEL STRUCTURES  
 AS 2870-2011 SLABS AND FOOTINGS  
 AS 3600. 2018 CONCRETE STRUCTURES  
 AS 4100.-1998 (2016) STEEL STRUCTURES  
 AS/NZS 1170.3 SNOW and ICE ACTIONS WITH A GROUND SNOW LOAD OF UP TO 1.31 KPA  
 GREATER THAN 1.31KPA REFER TO PANELSPAN REDUCTION SHEET

1/07/2019  
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**CERTIFICATION OF STRUCTURAL DESIGN:**  
 The structural components detailed on this specification sheet comply with the provision of the Building Code of Australia, the listed Australian Standard Codes and Industry Standards.

ROOF PANEL SUPPORT SPACINGS	N1			N2			N3		
	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED	UNENCLOSED	PARTIALLY ENCLOSED	ENCLOSED
1500	11260	10060	9920	9690	8510	8240	7510	6660	6340
1800	10700	9860	9630	9500	8320	7830	7360	6380	6210
2100	10170	9580	9260	9310	8110	7480	7220	6310	5930
2400	9660	9320	8850	9130	7880	7150	7080	6240	5670
2700	9330	9180	8470	8850	7540	6840	6940	5970	5420
3000	9000	8980	8120	8780	7230	6560	6800	5730	5200
3300	8910	8620	7800	8440	6950	6300	6660	5510	5000
3600	8780	8310	7520	8130	6690	6070	6420	5300	4810
3900	8660	8020	7250	7850	6460	5860	6190	5120	4650
4200	8540	7760	7010	7590	6250	5670	5990	4950	4490
4500	8430	7510	6790	7350	6050	5490	5800	4790	4350
4800	8330	7290	6590	7130	5870	5320	5620	4640	4210
5100	8230	7080	6400	6930	5700	5170	5460	4510	4180
5400	8130	6590	6230	6740	5540	5030	5310	4440	4160
5700	8040	6730	6080	6580	5420	4910	5190	4360	4110
6000	7950	6570	5950	6440	5300	4800	5080	4280	4070

**CUSTOMER NAME & ADDRESS:**  
 PIETER STOLTZ  
 13BLACKMAN CRESCENT  
 MUDGEE 2850

