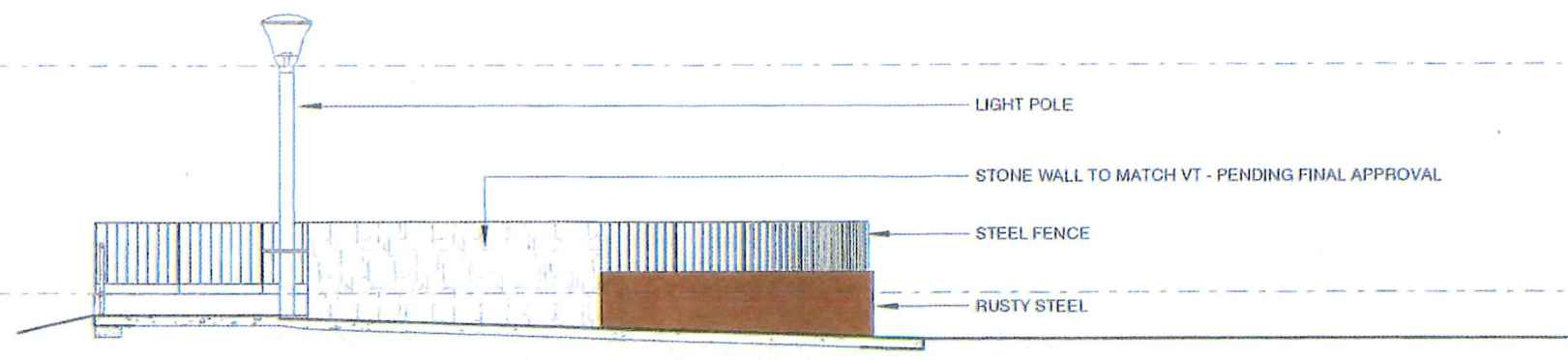


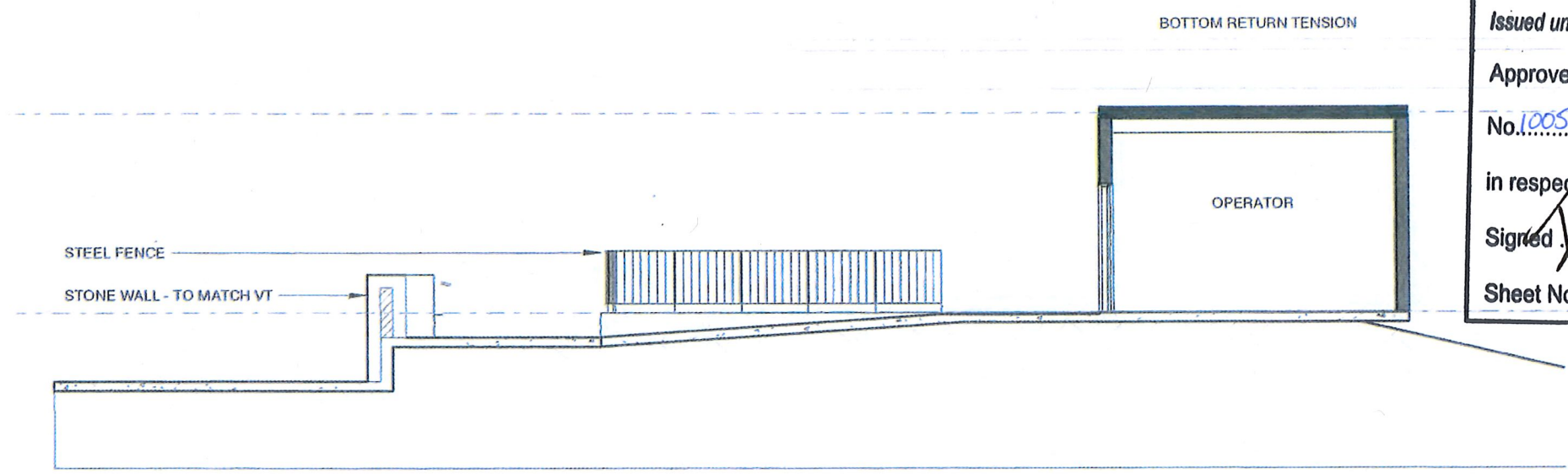
10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300mm at A3

NSW GOVERNMENT
 Planning & Infrastructure
 20 AUG 2019
 DEVELOPMENT ASSESSMENT AND
 SYSTEMS PERFORMANCE
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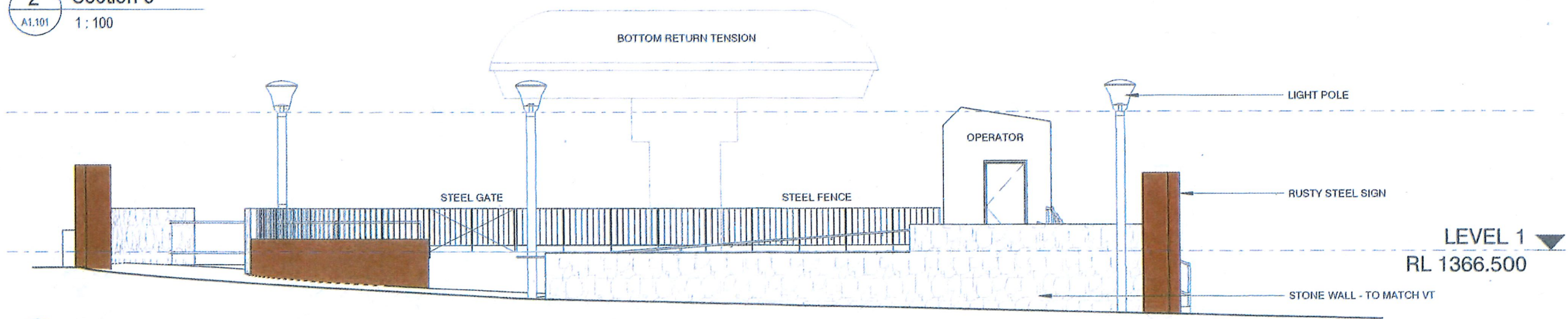


1 Section 4
 A1.101 1:100

NSW GOVERNMENT | **Planning & Environment**
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 Approved Section 4.55 (1A) Modification Application
 No. 10059/DA9130 mod 1 granted on the 6/11/19
 in respect to DA 9130
 Signed: *[Signature]*
 Sheet No. 35 of 50



2 Section 3
 A1.101 1:100

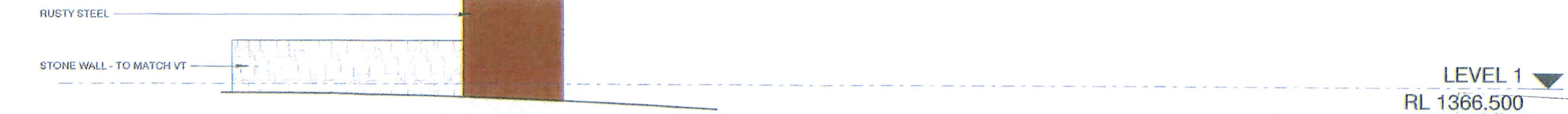
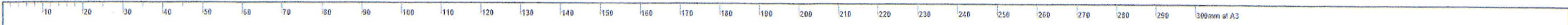


3 Section 2
 A1.102 1:100

PRINT DATE: 15/04/2019 10:12:40 AM

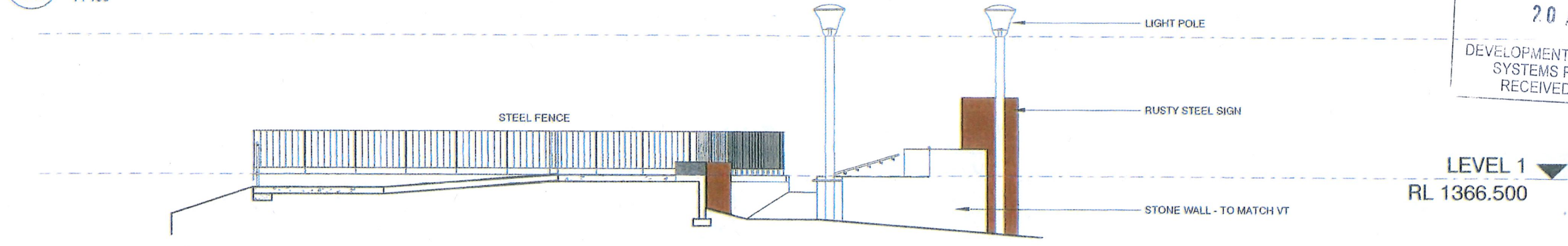
ISSUE	DATE	SUBJECT	AUTHORISED	PROJECT MANAGER	PROJECT	CLIENT	ARCHITECT	DRAWN	SCALE AT A3	ISSUE DATE
A	15/04/19	FOR COMMENT	ST		MERRITT'S GONDOLA BOTTOM STATION	EVENT Hospitality and Entertainment	djrd architects	ST	1:100	15/04/19
				SERVICES	THREDBO VILLAGE	AUTHORISED FOR ISSUE	T: 612 9310 2045 ABN: 48 542 921 969 Nominated Architects Andrew Hopwell 5562 Daniel Beckwith 6152			
				STRUCTURE & CIVIL		DIRECTOR	61 Rose Street Chippendale NSW 2005 Sydney Australia djrd.com.au			
						DATE				
								PROJECT No	DRAWING No	REVISION
								18 421	A2500.1	A

Ref 35

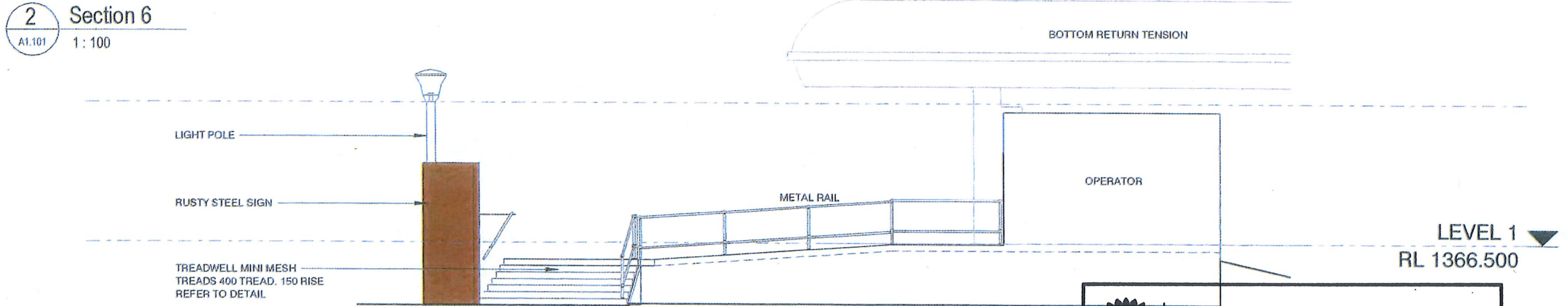


1 Section 5
A1.101 1:100

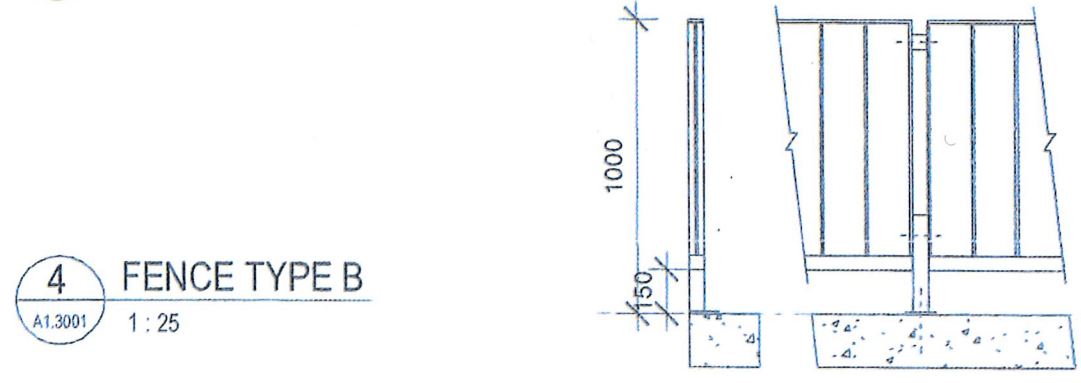
NSW GOVERNMENT
Planning & Infrastructure
20 AUG 2019
DEVELOPMENT ASSESSMENT AND
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2 Section 6
A1.101 1:100



3 Section 7
A1.101 1:100



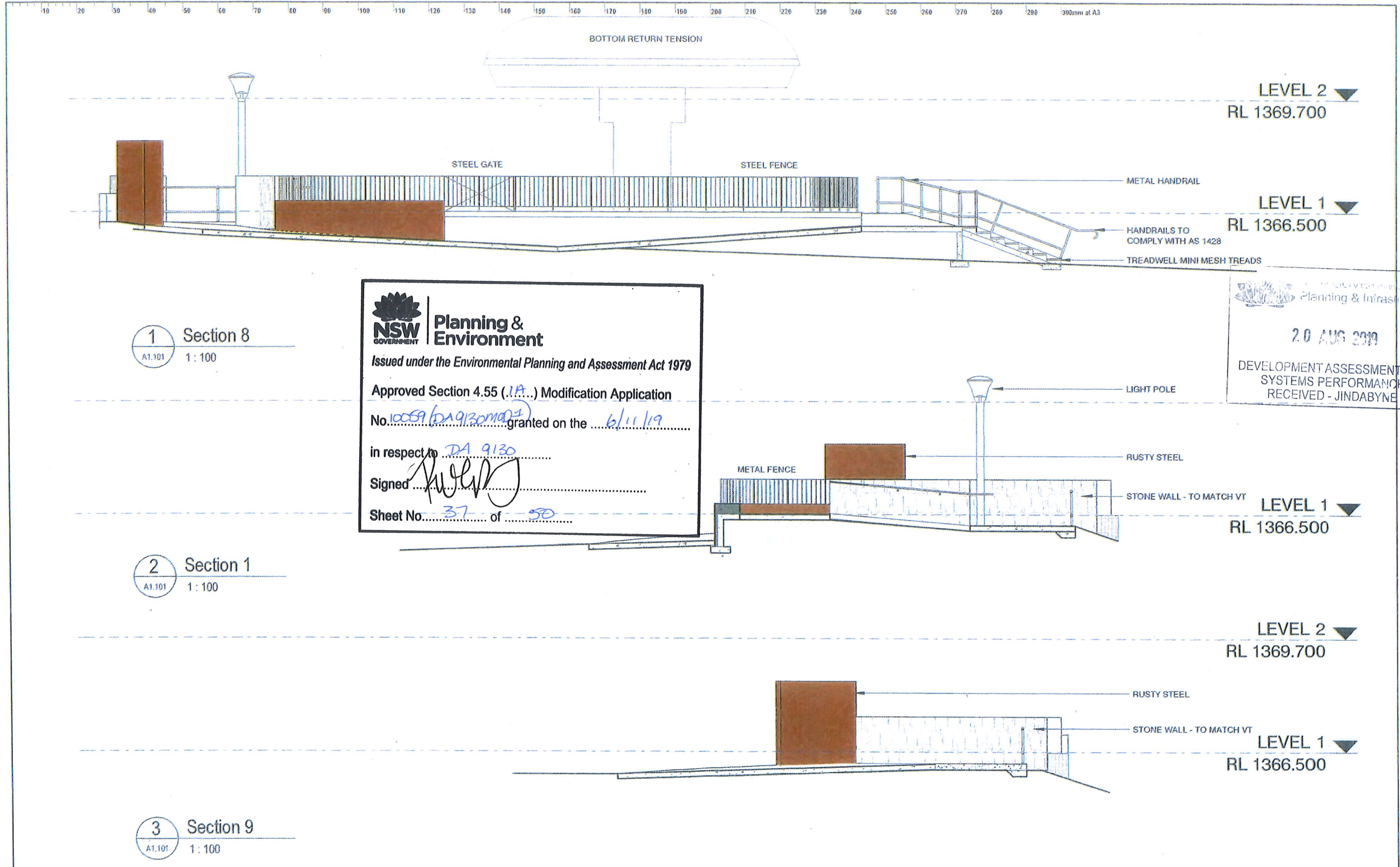
4 FENCE TYPE B
A1.3001 1:25

NSW GOVERNMENT Planning & Environment
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 Approved Section 4.55 (1A) Modification Application
 No. 10059(DA 9130 MOD 1) granted on the 6/11/19
 in respect to DA 9130
 Signed [Signature]
 Sheet No. 36 of 50

ISSUE	DATE	SUBJECT	AUTHORISED	PROJECT MANAGER	PROJECT	CLIENT	ARCHITECT	DRAWN	SCALE AT A3	ISSUE DATE
A	15/04/19	FOR COMMENT	ST		MERRITTS GONDOLA BOTTOM STATION	EVENT Hospitality and Entertainment	djrd architects	Author	As indicated	15/04/19
				SERVICES	THREDBO VILLAGE	AUTHORISED FOR ISSUE	94 Rose Street Cherrybrook NSW 2008 Sydney Australia djrd.com.au			
				STRUCTURE & CIVIL		DIRECTOR				
						DATE				
								PROJECT No	DRAWING No	REVISION
								18 421	A2500.2	A

PRINT DATE: 15/04/2019 10:12:41 AM

Ref 36



1 Section 8
A1.101 1:100

2 Section 1
A1.101 1:100

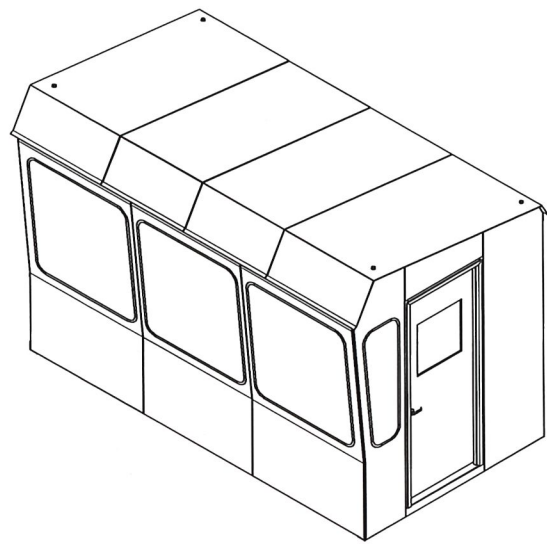
3 Section 9
A1.101 1:100

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 Approved Section 4.55 (1A) Modification Application
 No. 10059 (DA 9130 MOD) granted on the 6/11/19
 in respect to DA 9130
 Signed [Signature]
 Sheet No. 37 of 50

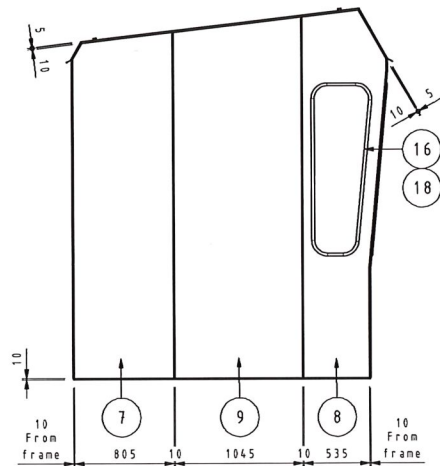
NSW GOVERNMENT
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 SYSTEMS PERFORMANCE
 RECEIVED - JINDABYNE

ISSUE		DATE	SUBJECT	AUTHORISED	PROJECT MANAGER	This drawing should be read in conjunction with all relevant contracts, specifications and drawings. Dimensions are in millimetres. Levels are metres. Do not scale off drawings. Use figured dimensions only. Check dimensions on site. Report discrepancies immediately.	PROJECT	CLIENT	ARCHITECT	PRINT DATE: 15/04/2019 10:12:42 AM DRAWN: SCALE AT A3 Author: 1:100 ISSUE DATE: 15/04/19 DESCRIPTION: SECTIONS - SHEET 3 PROJECT No: 18421 DRAWING No: A2500.3 REVISION: A
A	15/04/19	FOR COMMENT	ST		SERVICES		MERRITTS GONDOLA BOTTOM STATION THREDBO VILLAGE	EVENT Hospitality and Entertainment AUTHORISED FOR ISSUE DIRECTOR: DATE:	djrd architects T: 612 9519 0955 AG1: 43 942 201 957 Nominated Architects Andrew Hopwell 6562 Daniel Boehmiller 6192 64 Rose Street Chippendale NSW 2008 Sydney Australia djrd.com.au	

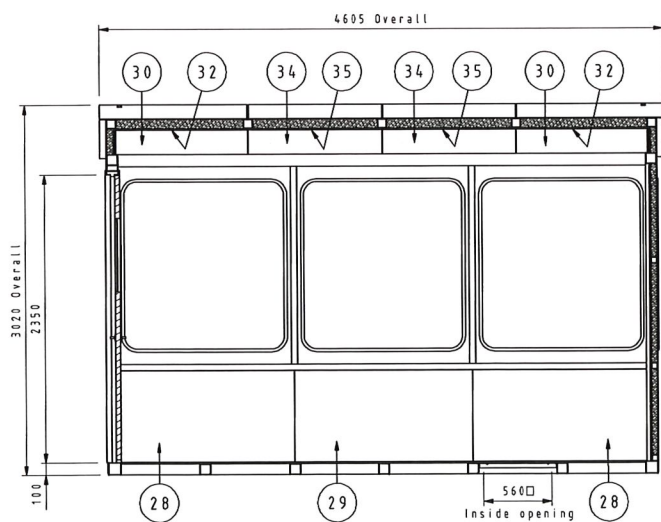
Ref 37



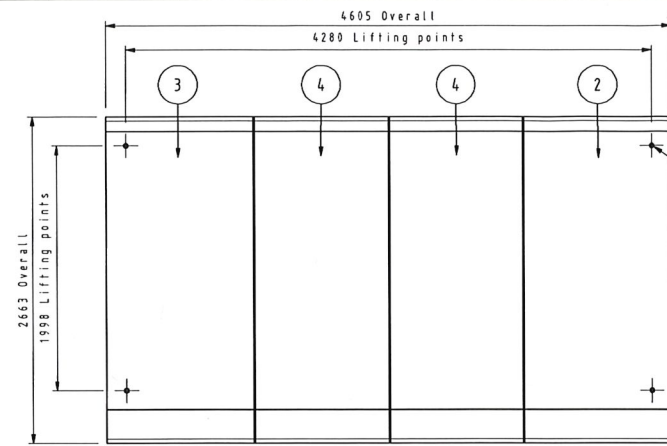
Isometric



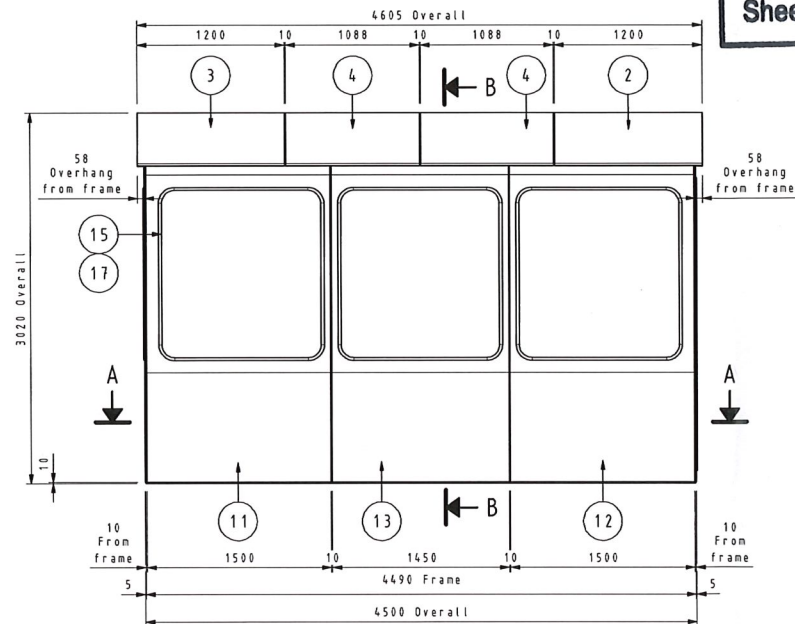
End Elevation
Scale 1:30



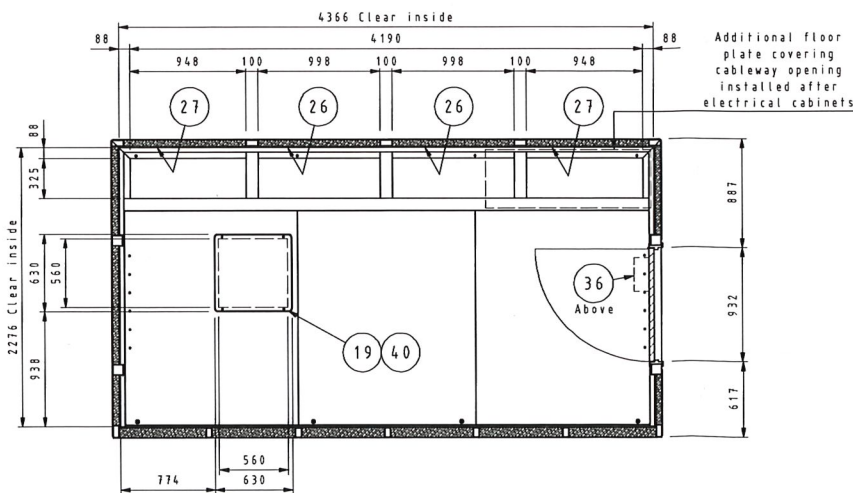
Section C-C
Scale 1:30



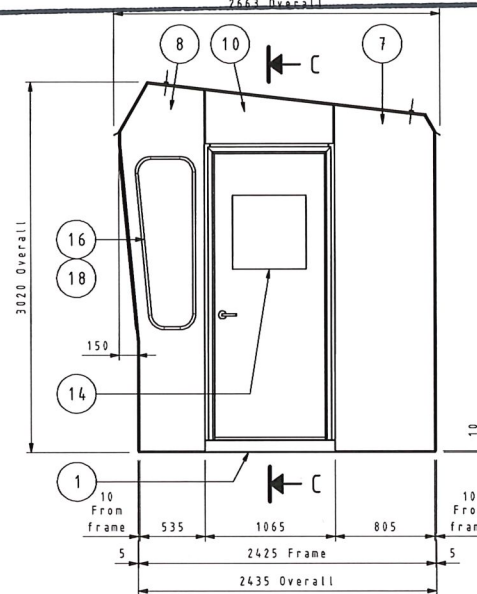
Plan View
Scale 1:30



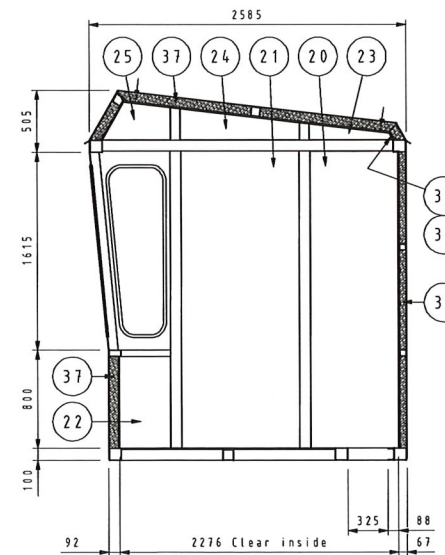
Front Elevation
Scale 1:30



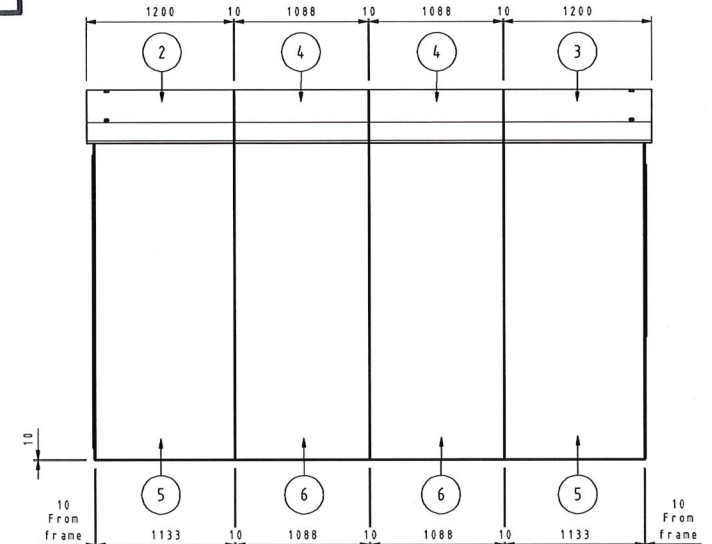
Section A-A
Scale 1:30



End Elevation
Scale 1:30



Section B-B
Scale 1:30



Rear Elevation
Scale 1:30

3377.086 kg
TOTAL WEIGHT

ITEM	QTY	PART/DWG No.	DESCRIPTION	MATERIAL/GRADE	WEIGHT (kg)
1	1	2018-07-S-1101	Operator Hut - 4500 x 2435 - Left Door - Weldment	Steel Mild, Welded	1258.950 kg
2	1	2018-07-S-1228	Plate - 3000.0 L x 1200.0 W x 5 mm	Steel Mild, Grade 250	161.632 kg
4	2	2018-07-S-1229	Plate - 3000.0 L x 1088.0 W x 5 mm	Steel Mild, Grade 250	128.388 kg
5	2	2018-07-S-1231	Plate - 2595.0 L x 1132.0 W x 5 mm	Steel Mild, Grade 250	115.368 kg
6	2	2018-07-S-1232	Plate - 2595.0 L x 1088.0 W x 5 mm	Steel Mild, Grade 250	110.766 kg
7	2	2018-07-S-1233	Plate - 2016.0 L x 885.0 W x 5 mm	Steel Mild, Grade 250	87.318 kg
8	2	2018-07-S-1234	Plate - 2996.3 L x 685.0 W x 5 mm	Steel Mild, Grade 250	45.551 kg
9	1	2018-07-S-1235	Plate - 2939.5 L x 1045.0 W x 5 mm	Steel Mild, Grade 250	118.861 kg
10	1	2018-07-S-1236	Plate - 1045.0 L x 433.0 W x 5 mm	Steel Mild, Grade 250	15.256 kg
11	1	2018-07-S-1241	Plate - 2401.3 L x 1500.0 W x 5 mm	Steel Mild, Grade 250	80.578 kg
12	1	2018-07-S-1242	Plate - 2401.3 L x 1500.0 W x 5 mm	Steel Mild, Grade 250	80.578 kg
13	1	2018-07-S-1243	Plate - 2401.3 L x 1450.0 W x 5 mm	Steel Mild, Grade 250	75.472 kg
14	1	2018-07-S-1244	Left Open Door Assembly		11.353 kg
15	1	2018-07-S-1244	Front Window Iva Piece Gasket	Rubber	1.454 kg
16	2	2018-07-S-1257	Side Window Iva Piece Gasket	Rubber	0.849 kg
17	3	2018-07-S-1258	Front Window Glass Panel	Glass	23.464 kg
18	2	2018-07-S-1259	Side Window Glass Panel	Glass	7.219 kg
19	1	2018-07-S-1270	Plate - 620.0 L x 620.0 W x 5 mm	Steel Mild, Grade 250	15.846 kg
20	2	2018-07-S-1272	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	16.836 kg
21	1	2018-07-S-1273	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	22.433 kg
22	2	2018-07-S-1274	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	3.977 kg
23	2	2018-07-S-1275	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	6.552 kg
24	2	2018-07-S-1276	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	1.932 kg
25	2	2018-07-S-1277	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	1.386 kg
26	2	2018-07-S-1278	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	25.408 kg
27	2	2018-07-S-1279	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	25.122 kg
28	2	2018-07-S-1280	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	18.627 kg
29	1	2018-07-S-1281	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	19.477 kg
30	2	2018-07-S-1282	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	3.686 kg
31	2	2018-07-S-1286	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	8.458 kg
32	2	2018-07-S-1286	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	22.477 kg
33	2	2018-07-S-1287	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	6.467 kg
34	2	2018-07-S-1283	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	3.726 kg
35	2	2018-07-S-1285	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	22.948 kg
36	1	Ryobi_0-2550	Automatic Door Closer	Generic	6.438 kg
37	1		Insulation - R1.5	Generic	6.800 kg
38	4	AS 1119_H204x8_B_Gal	150 Metric Hex Bolts - Grade 8.8	Steel, Galvanized	6.976 kg
39	4	AS 1237-20 mm Gal	Plate washers	Steel, Galvanized	6.876 kg
40	4	DNB 3987 - M6x16	Hex socket c/s head cap screws	Steel, Mild, Zinc plated	8.884 kg

PARTS LIST			
Drawn	Checked	Approved	Date
Dano	Shawn	Shawn	17-May-2019
			17-May-2019
			17-May-2019

Project Name	Merritts Gondola	Project No.	WAA0004672	Drawing No.	2018-07-S-1001	Sheet	1 of 1	Revised	
<p>Scale: Noted Material: See parts list Finish: Paint - See note</p>									

		Doppelmayer Australia Pty Ltd 57 Low Avenue, Inverleigh Vic 3207 Australia ABN: 12 005 054 133		Phone: +61 2 6456 2385 Fax: +61 2 6456 2736 Email: info@doppelmayr.com.au			
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NSW GOVERNMENT
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Approved Section 4.55 (IA...) Modification Application
 No. 10059/DA9130 mod 1 granted on the 6/11/19
 in respect to DA 9130
 Signed: [Signature]
 Sheet No. 38 of 50

REVISION HISTORY

REV	DESCRIPTION	DATE	DRAWN	APPROVED
1	Final issue	17-May-2019	Dano	Shawn
2	General revision	30-May-2019	Dano	Shawn


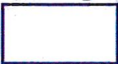

Notes:


- Outer steel panels are to be glued to the frame weldment using Sikaflex. Preparation, priming and application as per manufacturer specifications.

PAINTED FINISH
 Clean and degrease all surfaces then sand blast or etch prime bare metal before applying 1 coat of inhibitive (zinc rich) epoxy primer to a minimum dry film thickness of 75µm then 2 coats of 2 pack polyurethane or 2 pack acrylic paint to a minimum dry film thickness of 50µm per coat.
 COLOUR: Gloss Black

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Planning & Infrastructure
 25 OCT 2019
 DEVELOPMENT ASSESSMENT AND SYSTEMS PERFORMANCE RECEIVED - JINDABYNE

Ref 38-17
38

<p>2011 Aerial Image</p>	<p>2018 Aerial Image</p>	<p>Approved Carrier Shed Clearing: </p> <p>Proposed Additional Modified Clearing: </p> <p>Existing Fauna Crossing: </p>
<p>MERRITTS GONDOLA LIFT</p>		
<p>MID-STATION - MODIFIED ADDITIONAL CLEARANCE</p>		
		<p>Oct 2019</p>



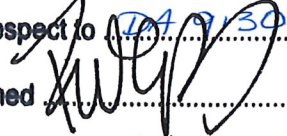
Planning & Environment

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Approved Section 4.55 (1A) Modification Application

No. 10059 (DA 9130 MOD1) granted on the 6/11/19

in respect to DA 9130

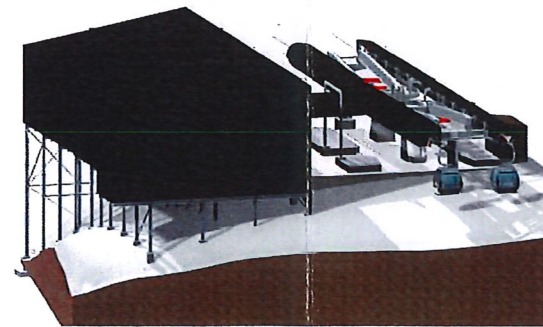
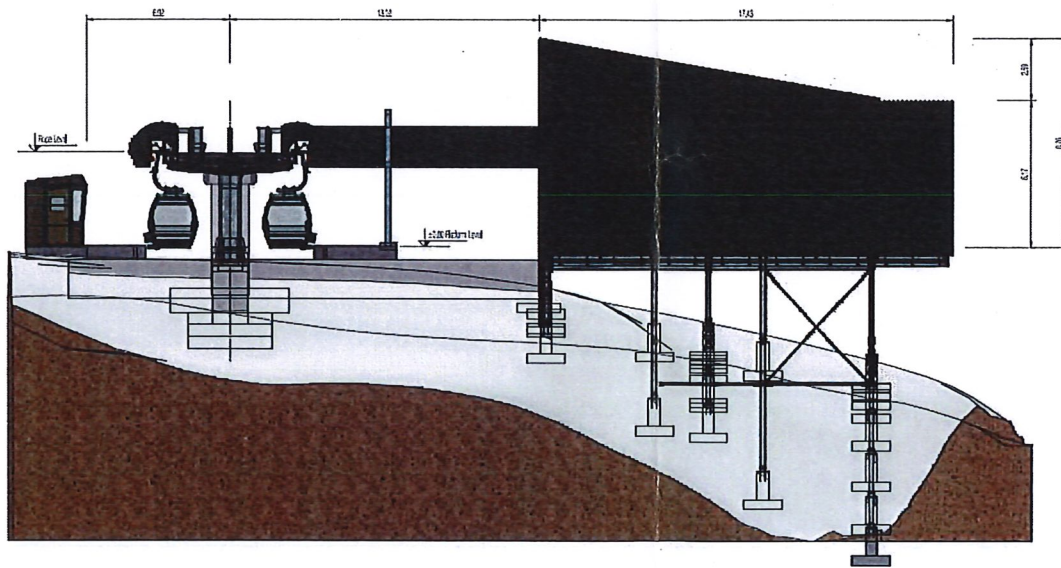
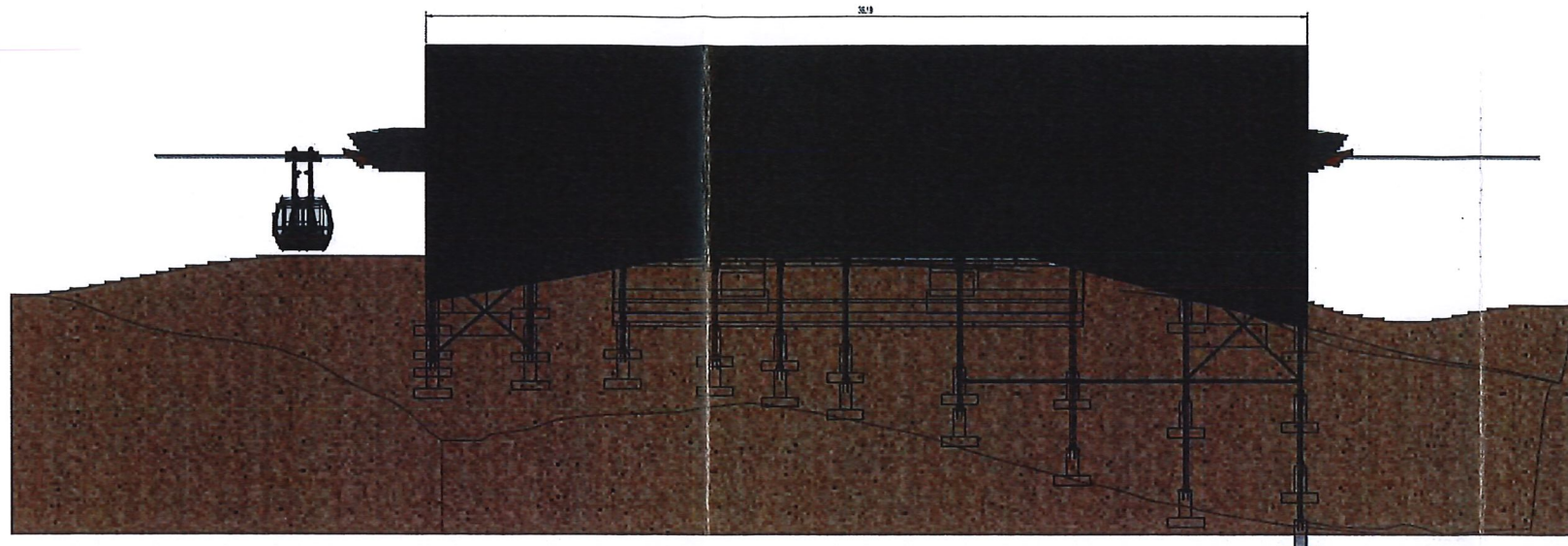
Signed 

Sheet No. 46 of 50



Attachment C

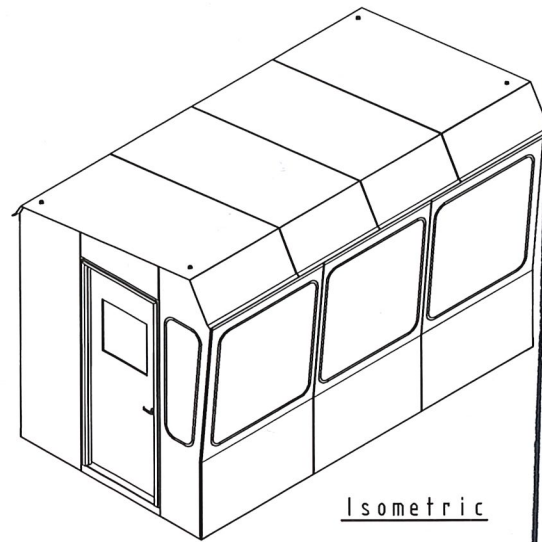
Approved carrier shed perspectives:



Doppelmayr
 Mid Station Elevations
 8-MGD Merritts / Australia

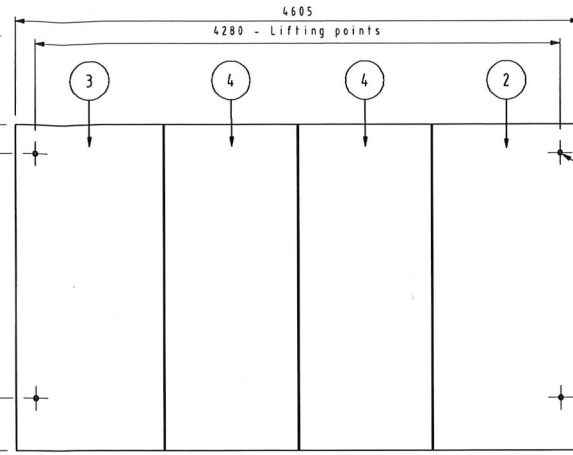
Auftraggeber: WAAD004/172
 Maßstab: 1:100
 Zeichnungsnummer: 31
NSW Planning & Environment
 GOVERNMENT
 Issue: under the Environmental Planning and Assessment Act 1979
 Approved Section 4.55 (1A) Modification Application
 No. 10059/DA9130 MOD1 granted on the 6/11/19
 in respect to DA 9130
 Signed: [Signature]
 Sheet No. 47 of 50

Ref 47

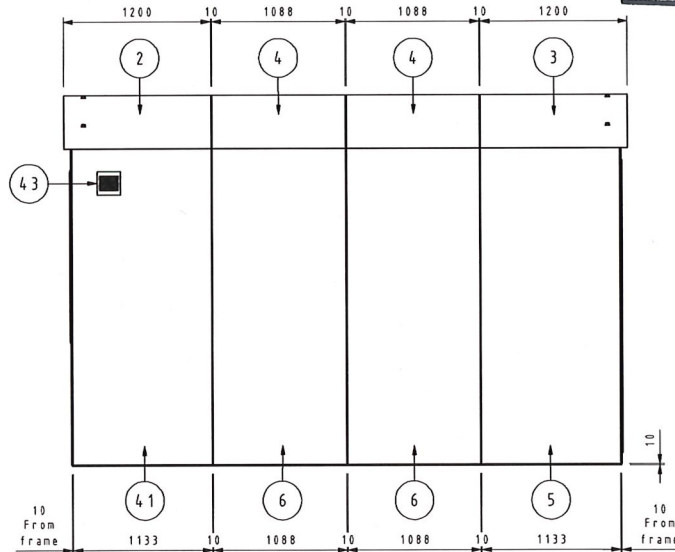


Isometric

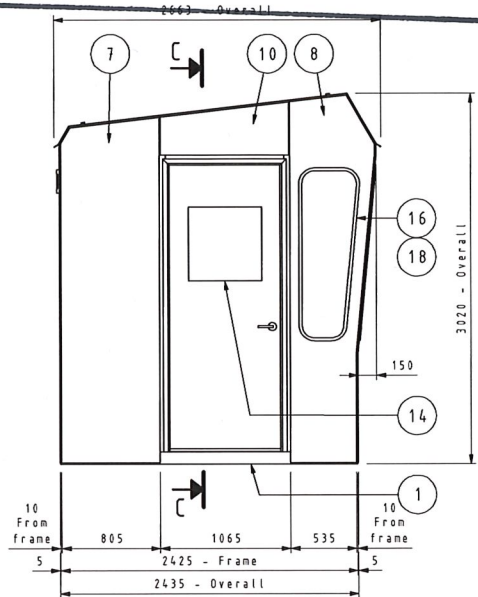
NSW GOVERNMENT Planning & Environment
 Issued under the Environmental Planning and Assessment Act 1979
 Approved Section 4.55 (.1A...) Modification Application
 No. 10059/DA9130 MOD 1 granted on the 6/11/19
 in respect to DA 9130
 Signed *[Signature]*
 Sheet No. 48 of 50



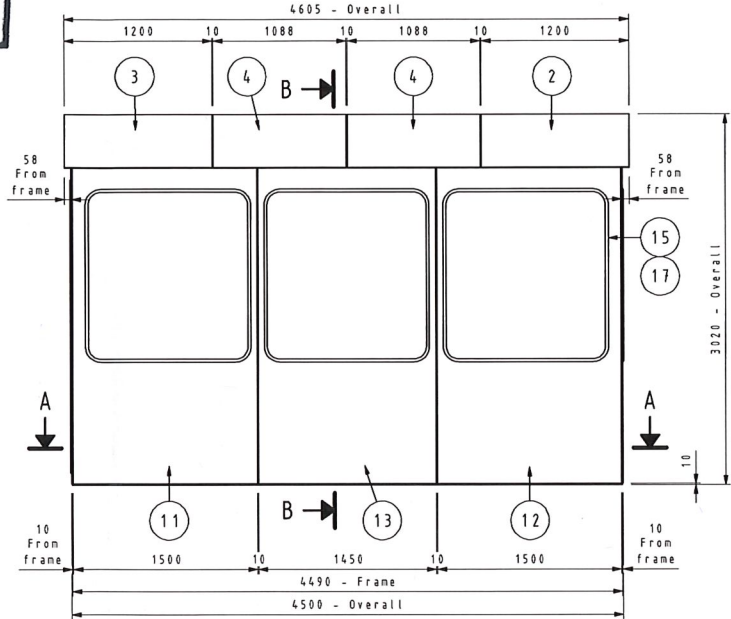
Plan View
Scale 1:30



Rear Elevation
Scale 1:30



End Elevation
Scale 1:30



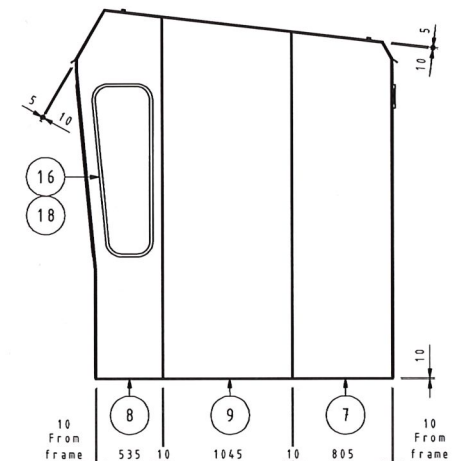
Front Elevation
Scale 1:30

NSW GOVERNMENT Planning & Infrastructure
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 DEVELOPMENT ASSESSMENT AND SYSTEMS PERFORMANCE RECEIVED - JINDABYNE

REVISION HISTORY				
REV	DESCRIPTION	DATE	DRAWN	APPROVED
A	First issue	03-Jun-2019	Dano	Shaun

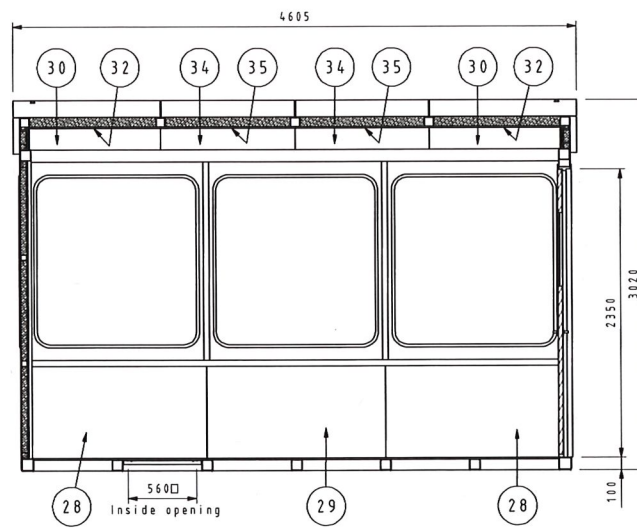
Notes:
 1. Outer steel panels are to be glued to the frame weldment using Sikaflex. Preparation, priming and application as per manufacturer specifications.

PAINTED FINISH
 Clean and degrease all surfaces then sand blast or etch prime bare metal before applying 1 coat of inhibitive (zinc rich) epoxy primer to a minimum dry film thickness of 75µm then 2 coats of 2 pack polyurethane or 2 pack acrylic paint to a minimum dry film thickness of 50µm per coat.
 COLOUR: Gloss Black

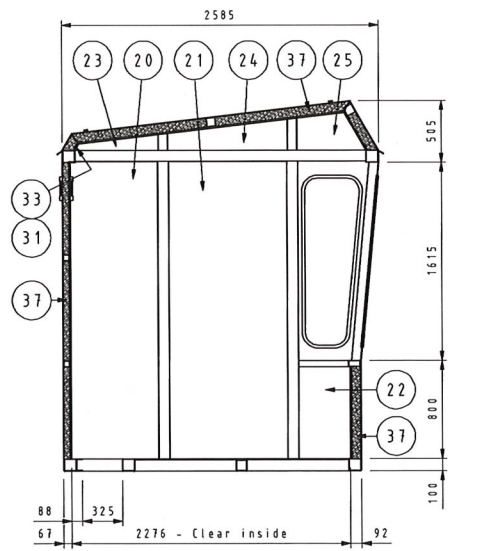


View D
Scale 1:30

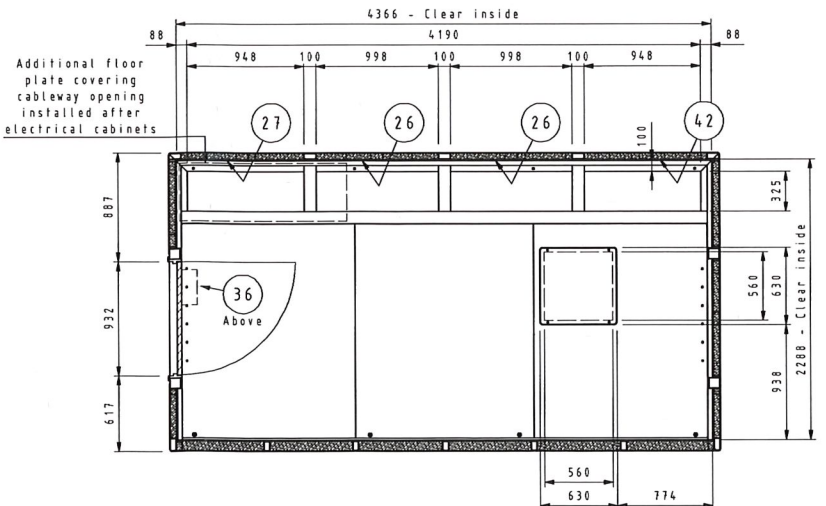
3375.293 kg
TOTAL WEIGHT



Section C-C
Scale 1:30



Section B-B
Scale 1:30



Section A-A
Scale 1:30

ITEM	QTY	PART/DWG No.	DESCRIPTION	MATERIAL/GRADE	WEIGHT (kg)
1	1	2018-07-S-1187	Operator Hut - 4500 x 2435 - Right Door - Weldment	Steel Mild, Welded	1259.451 kg
2	1	2018-07-S-1228	Plate - 3000.0 L x 1200.0 W x 5 mm	Steel Mild, Grade 250	161.632 kg
3	1	2018-07-S-1251	Plate - 3000.0 L x 1200.0 W x 5 mm	Steel Mild, Grade 250	161.632 kg
4	2	2018-07-S-1229	Plate - 3000.0 L x 1087.5 W x 5 mm	Steel Mild, Grade 250	128.389 kg
5	1	2018-07-S-1231	Plate - 2595.0 L x 1132.5 W x 5 mm	Steel Mild, Grade 250	115.364 kg
6	2	2018-07-S-1232	Plate - 2595.0 L x 1087.5 W x 5 mm	Steel Mild, Grade 250	110.766 kg
7	2	2018-07-S-1233	Plate - 2816.1 L x 885.0 W x 5 mm	Steel Mild, Grade 250	87.318 kg
8	2	2018-07-S-1234	Plate - 2996.3 L x 685.0 W x 5 mm	Steel Mild, Grade 250	65.551 kg
9	1	2018-07-S-1235	Plate - 2939.5 L x 1045.0 W x 5 mm	Steel Mild, Grade 250	118.861 kg
10	1	2018-07-S-1236	Plate - 1045.0 L x 433.0 W x 5 mm	Steel Mild, Grade 250	15.256 kg
11	1	2018-07-S-1241	Plate - 2601.3 L x 1560.0 W x 5 mm	Steel Mild, Grade 250	80.578 kg
12	1	2018-07-S-1242	Plate - 2601.3 L x 1560.0 W x 5 mm	Steel Mild, Grade 250	80.578 kg
13	1	2018-07-S-1243	Plate - 2601.3 L x 1458.0 W x 5 mm	Steel Mild, Grade 250	75.072 kg
14	1	2018-07-S-1185	Right Open Door Assembly		68.359 kg
15	3	2018-07-S-1244	Front Window Top Piece Gasket	Rubber	1.456 kg
16	2	2018-07-S-1257	Side Window Top Piece Gasket	Rubber	0.849 kg
17	3	2018-07-S-1258	Front Window Glass Panel	Glass	23.616 kg
18	2	2018-07-S-1259	Side Window Glass Panel	Glass	7.219 kg
19	1	2018-07-S-1270	Plate - 620.0 L x 620.0 W x 5 mm	Steel Mild, Grade 250	15.864 kg
20	2	2018-07-S-1272	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	16.836 kg
21	1	2018-07-S-1273	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	22.433 kg
22	2	2018-07-S-1274	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	3.377 kg
23	2	2018-07-S-1275	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	0.452 kg
24	2	2018-07-S-1276	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	1.932 kg
25	2	2018-07-S-1277	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	1.384 kg
26	2	2018-07-S-1278	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	25.408 kg
27	1	2018-07-S-1279	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	25.122 kg
28	2	2018-07-S-1280	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	19.427 kg
29	1	2018-07-S-1281	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	19.477 kg
30	2	2018-07-S-1282	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	3.686 kg
31	2	2018-07-S-1286	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	0.620 kg
32	2	2018-07-S-1284	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	22.673 kg
33	2	2018-07-S-1287	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	0.617 kg
34	2	2018-07-S-1283	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	3.326 kg
35	2	2018-07-S-1285	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	22.918 kg
36	1	Ryabi_D-2550	Automatic Door Closer	Generic	0.430 kg
37	1	Pink Balls	Insulation - R1.5	Generic	0.800 kg
38	4	AS 1110 M20x40_B_Gal	150 Metric Hex Bolts - Grade 8.8	Steel, Galvanized	0.174 kg
39	4	AS 1237_20 mm_Gal	Plain washers	Steel, Galvanized	0.516 kg
40	4	DW 7995 - M6x16	Hex socket c/s head cap screws	Steel, Mild, Zinc Plated	0.620 kg
41	1	2018-07-S-1284	Plate - 2595.0 L x 1132.5 W x 5 mm	Steel Mild, Grade 250	116.888 kg
42	1	2018-07-S-1285	12 mm Melamine - Grey Both Sides	Melamine Veneer Particleboard	25.884 kg
43	1	S & P_EOM-280 C	Extractor Fan - 180 mm 3/4"	Generic	1.800 kg

PARTS LIST

Operator Hut - 4500 x 2435 - Right Door
 General Arrangement

Project: Merritts Gondola
 WAA0004672

2018-07-S-1002
 1 of 1 A

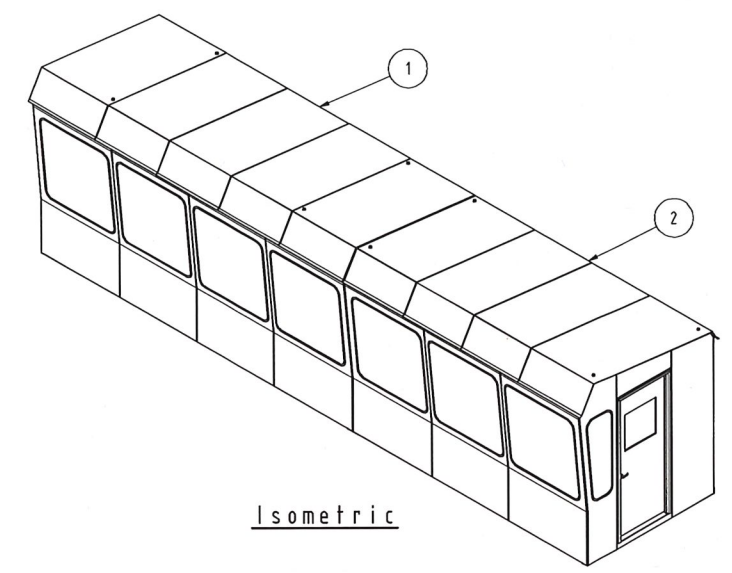
Doppelmayr
 Doppelmayr Australia Pty Ltd
 57 New Avenue, Jindabyne NSW 2627 Australia
 ABN 12 005 054 133

Phone: +61 2 6456 2385
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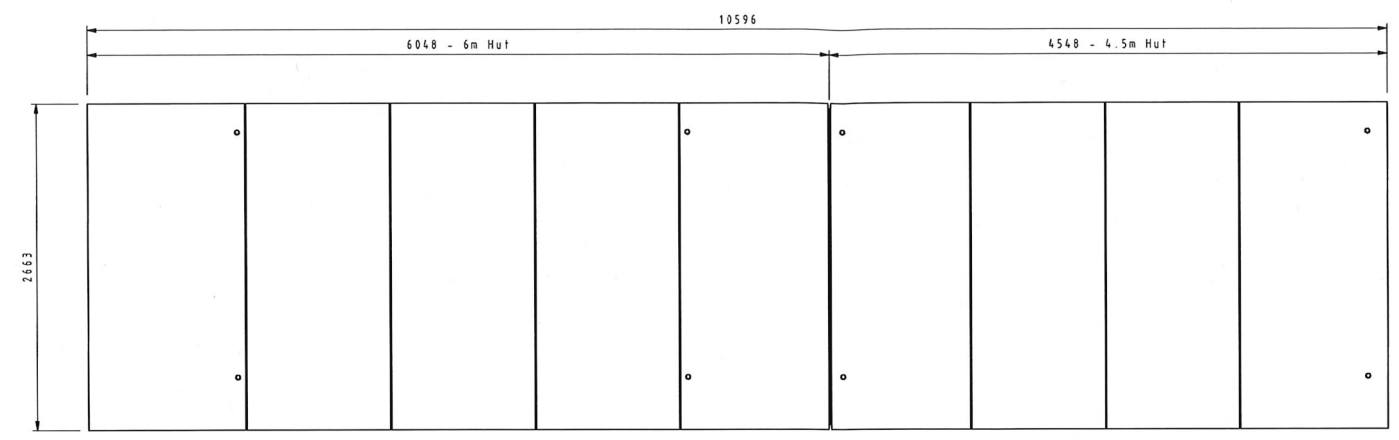
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Ref 48

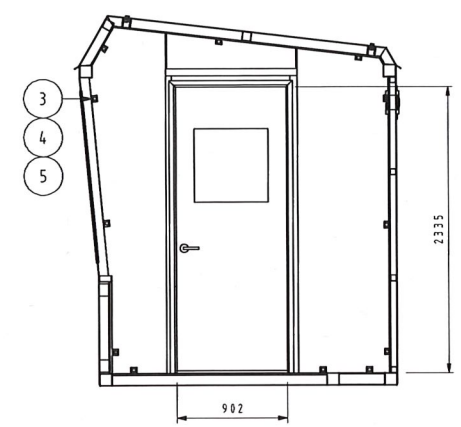
REVISION HISTORY				
REV	DESCRIPTION	DATE	DRAWN	APPROVED
A	First Issue	18-Jun-2019	Damo	Shaun



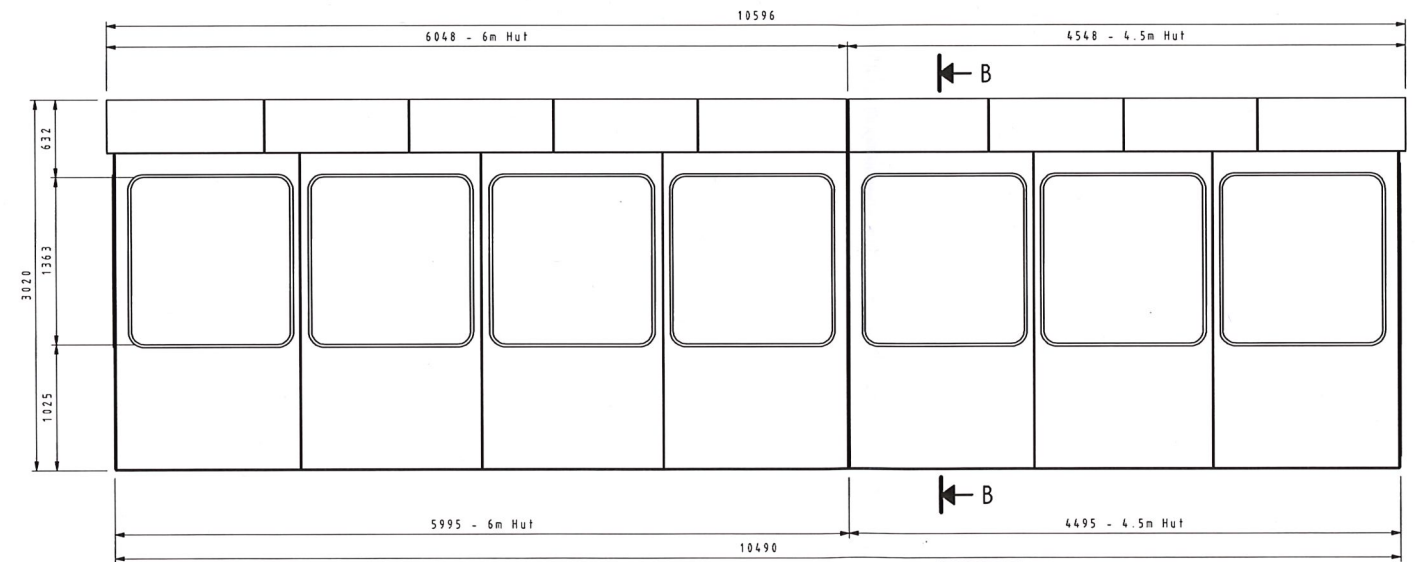
Isometric



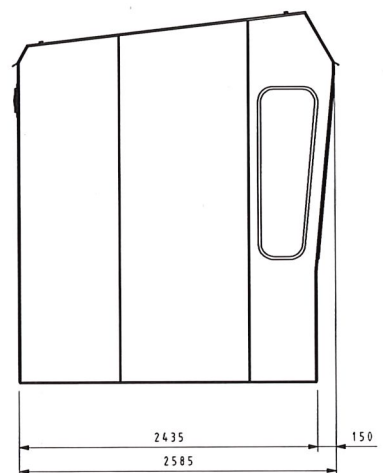
Plan View
Scale 1:30



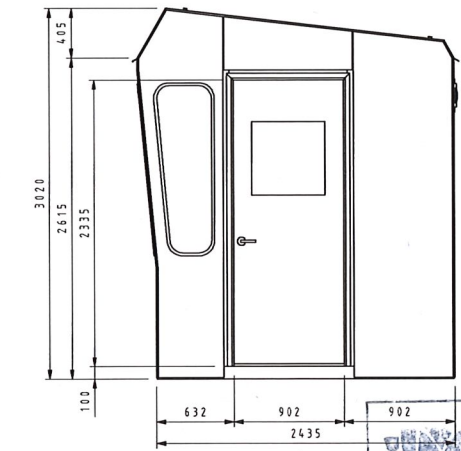
Section B-B
Scale 1:30



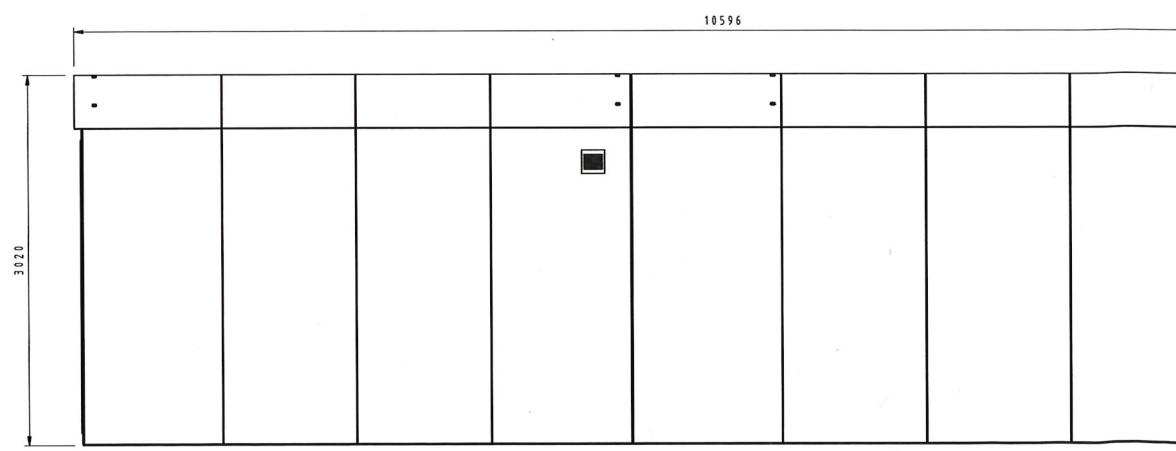
Front Elevation
Scale 1:30



End View
Scale 1:30



End View
Scale 1:30



View A
Rear Elevation
Scale 1:30

NSW GOVERNMENT
Planning & Infrastructure

25 OCT 2019

DEVELOPMENT ASSESSMENT AND
SYSTEMS PERFORMANCE
RECEIVED - JINDABYNE

NSW GOVERNMENT
Planning & Environment

Issued under the Environmental Planning and Assessment Act 1979

Approved Section 4.55 (1A) Modification Application
No. 10051/2019/130 MOD 1 granted on the 6/11/19

in respect to DA 9130

Signed [Signature]

Sheet No. 49 of 50

7151.77 kg
TOTAL WEIGHT

ITEM	TY	PART/DWG No.	DESCRIPTION	MATERIAL/GRADE	WEIGHT (ea)
1	1	2018-07-S-1003	Operator Hut - 6000 x 2435 - Left Door	Various	4163.176 kg
2	1	2018-07-S-1004	Operator Hut - 4500 x 2435 - Left Door	Various	3006.358 kg
3	24	AS 1237-16 mm Gal	Plain washers	Steel, Galvanized	0.011 kg
4	12	AS 1118 M16x4.8 Gr. B Gal	ISO Metric Hex Bolts - Grade B B	Steel, Galvanized	0.102 kg
5	12	DIN 985 M16 Gr. B Gal	ISO Metric Nylon Hex Nuts - Grade B	Steel, Galvanized	0.038 kg

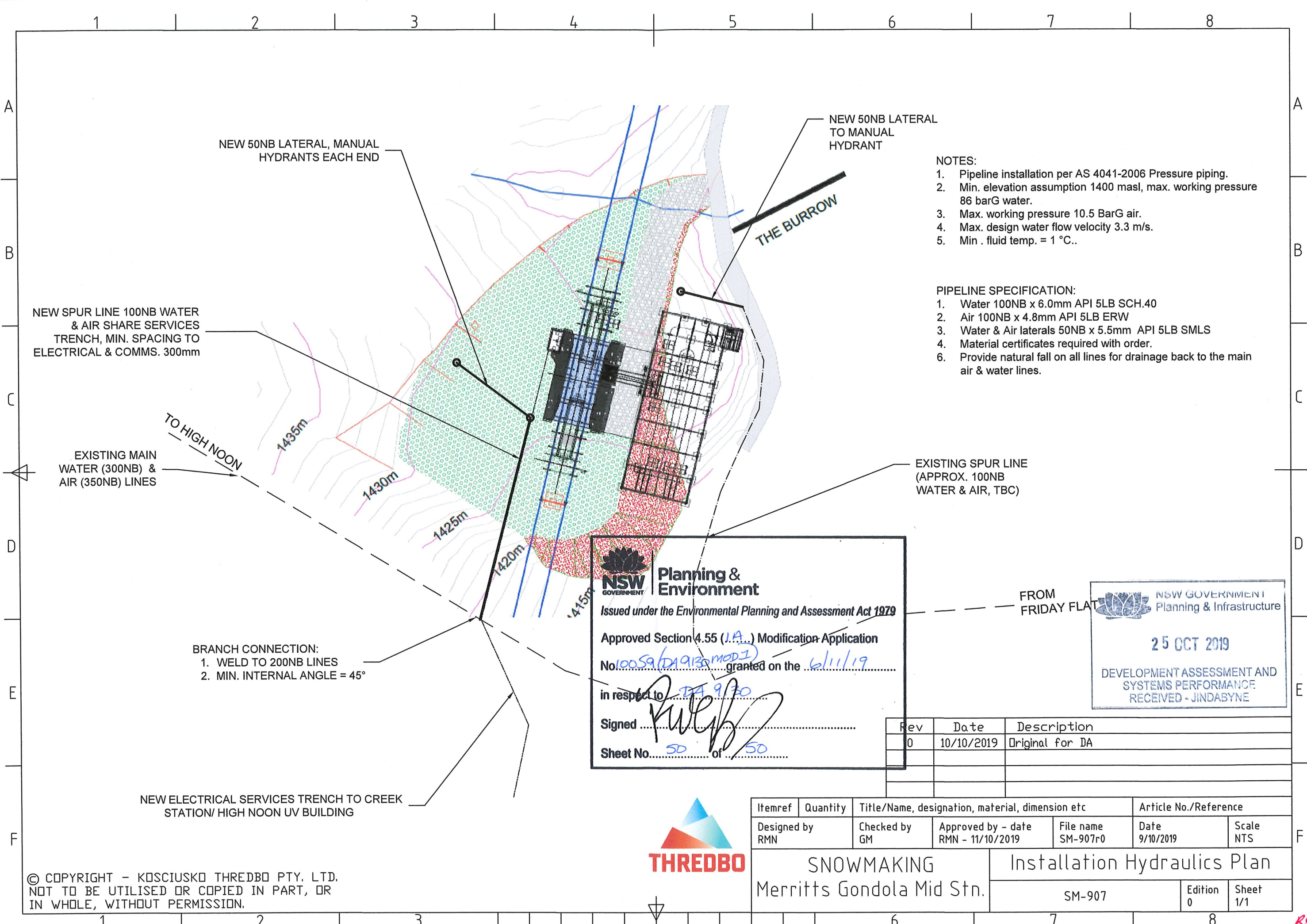
PARTS LIST				
Operator Hut - 6000 + 4500 x 2435 - Left Doors	Drawn	Date	Scale	Notes
General Assembly	Damo	18-Jun-2019	Noted	Third angle Projection
	Shaun	18-Jun-2019	Material	See parts list
	Shaun	18-Jun-2019	Finish	Natural

Project: Merritts Gondola
Job Project: WAA0004672
Project No./Drawing No: 2018-07-S-1005
Sheet: 1 of 1
Revision: A

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Kosciuszko Thredbo

Ref 49



- NOTES:**
1. Pipeline installation per AS 4041-2006 Pressure piping.
 2. Min. elevation assumption 1400 masl, max. working pressure 86 barG water.
 3. Max. working pressure 10.5 BarG air.
 4. Max. design water flow velocity 3.3 m/s.
 5. Min. fluid temp. = 1 °C..

- PIPELINE SPECIFICATION:**
1. Water 100NB x 6.0mm API 5LB SCH.40
 2. Air 100NB x 4.8mm API 5LB ERW
 3. Water & Air laterals 50NB x 5.5mm API 5LB SMLS
 4. Material certificates required with order.
 6. Provide natural fall on all lines for drainage back to the main air & water lines.

- BRANCH CONNECTION:**
1. WELD TO 200NB LINES
 2. MIN. INTERNAL ANGLE = 45°

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 Approved Section 4.55 (I.A.) Modification Application
 No. 1005961913 MOD 1 granted on the 6/11/19
 in respect to 174 9 30
 Signed *[Signature]*
 Sheet No. 50 of 50

NSW GOVERNMENT Planning & Infrastructure
 25 OCT 2019
 DEVELOPMENT ASSESSMENT AND SYSTEMS PERFORMANCE RECEIVED - JINDABYNE

Rev	Date	Description
0	10/10/2019	Original for DA

Itemref	Quantity	Title/Name, designation, material, dimension etc	Article No./Reference
Designed by RMN	Checked by GM	Approved by - date RMN - 11/10/2019	File name SM-907r0
Date 9/10/2019		Scale NTS	
SNOWMAKING Merritts Gondola Mid Stn.			Installation Hydraulics Plan
SM-907			Edition 0
			Sheet 1/1

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