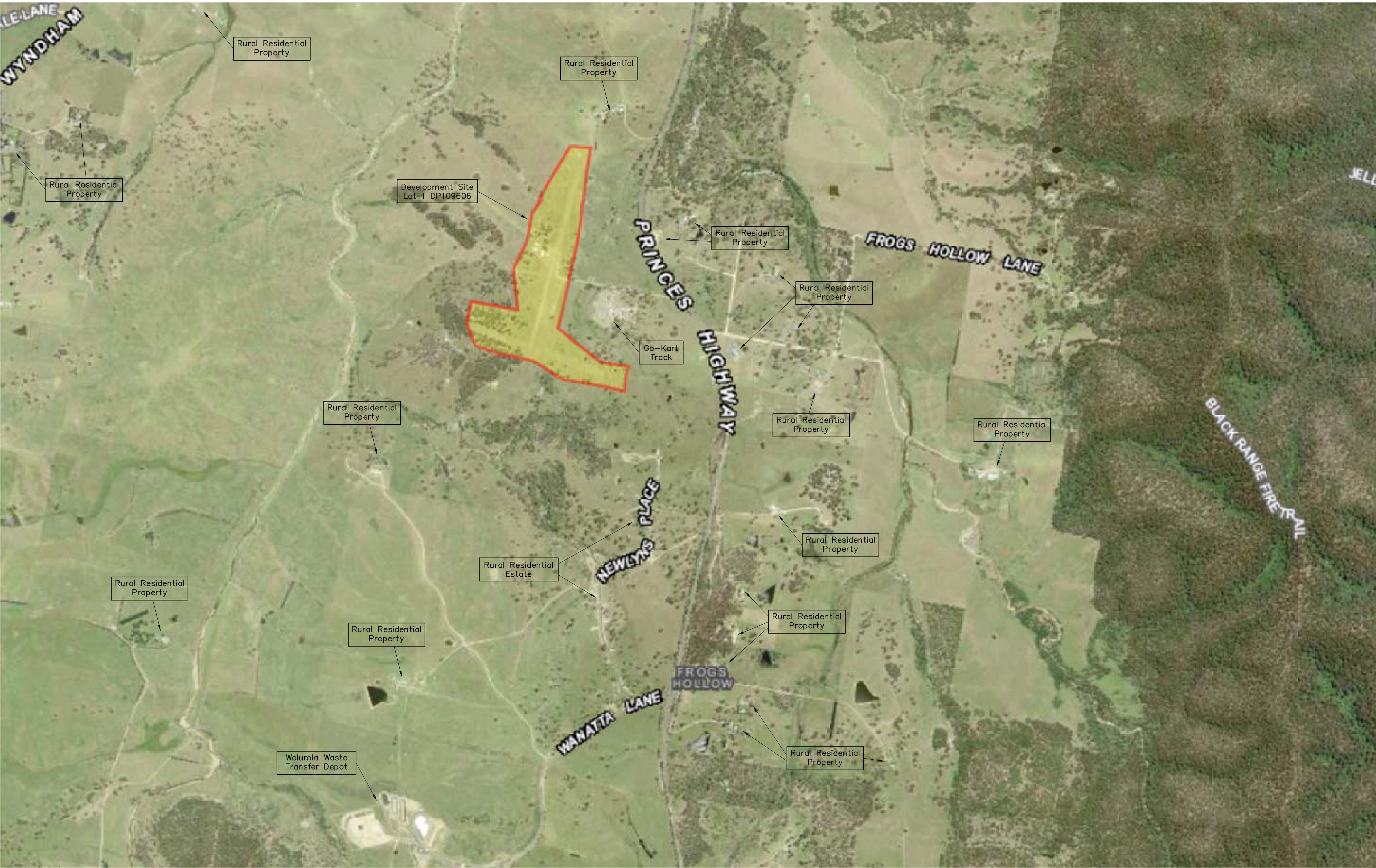
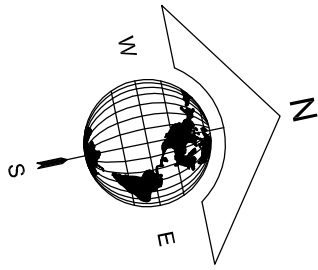


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Project Establishment of Recreational Flight School Frogs Hollow, 2550, NSW		
Title Localisation Plan		
Drawn by AJH	Checked by AJH	Date Oct 2017
Sheet No. S518-02	Scale NTS	
Rev .		Cad File: \\Network\\Tasman Files\\S518_Frogs Hollows_SAF



The diagram illustrates the layout of a runway and its associated areas. The total length of the runway is 900m. The layout is divided into several sections:

- Approach and Take off Area:** The leftmost section, with a width of 30m.
- Runway:** The central section, with a total width of 60m. It is divided into four horizontal strips:
 - Fly Over Area:** The top and bottom strips, each 15m wide.
 - Runway Strip:** The middle two strips, each 15m wide.
- Clearance:** The rightmost section, with a width of 30m. It is labeled "Clear of object above 5% slope".

Dimensions and labels are as follows:

- Runway Length:** 900m
- Runway Width:** 60m (divided into four 15m strips)
- Approach and Take off Area Width:** 30m
- Clearance Width:** 30m
- Clearance Label:** "Clear of object above 5% slope"

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Project

Establishment of Recreational
Flight School
Frogs Hollow, 2550, NSW

Title

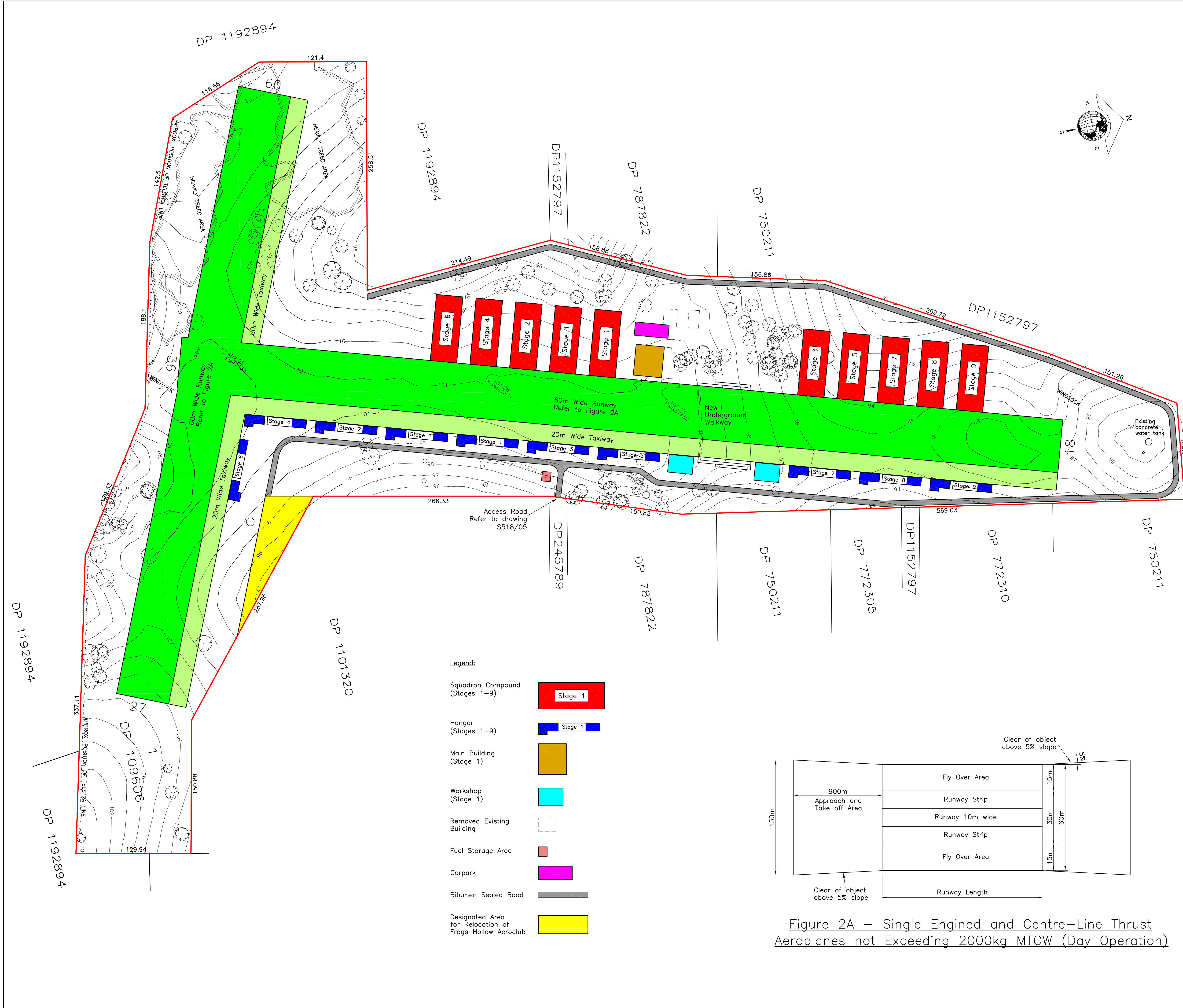
Development Plan Showing
Proposed Infrastructure
Stage 1

Drawn by AJH	Checked by AJH	Date Oct 2017	Scale 1:2000
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Sheet No. S518-03	Rev .
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1	16.10.17	ISSUED FOR DA SUBMISSION



Legend:

- Squadron Compound (Stages 1–9) [Red rectangle with 'Stage 1' text]
- Hangar (Stages 1–9) [Blue rectangle with 'Stage 1' text]
- Main Building (Stage 1) [Brown rectangle]
- Workshop (Stage 1) [Cyan rectangle]
- Removed Existing Building [Dashed outline]
- Fuel Storage Area [Red square]
- Carpark [Magenta rectangle]
- Bitumen Sealed Road [Grey line]
- Designated Area for Relocation of Frogs Hollow Aeroclub [Yellow rectangle]

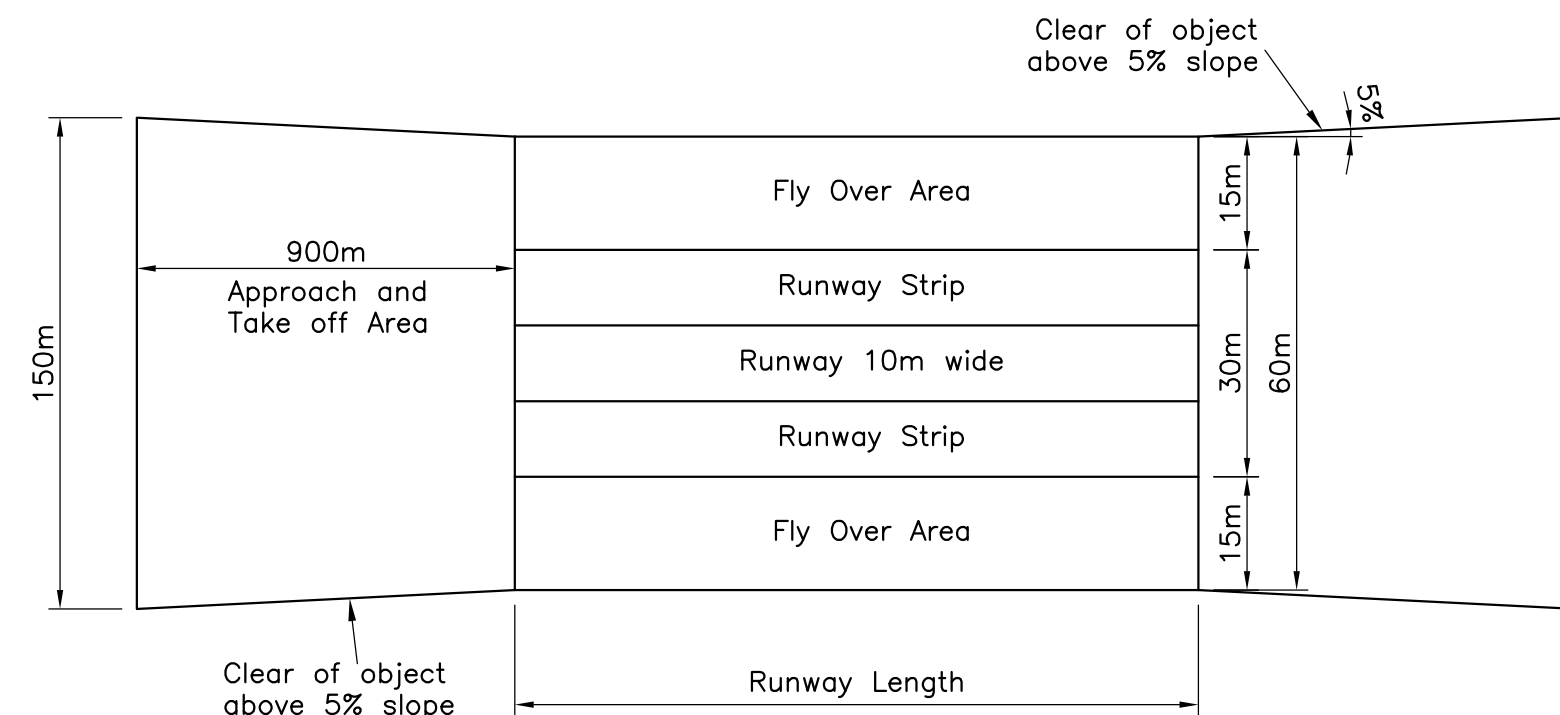
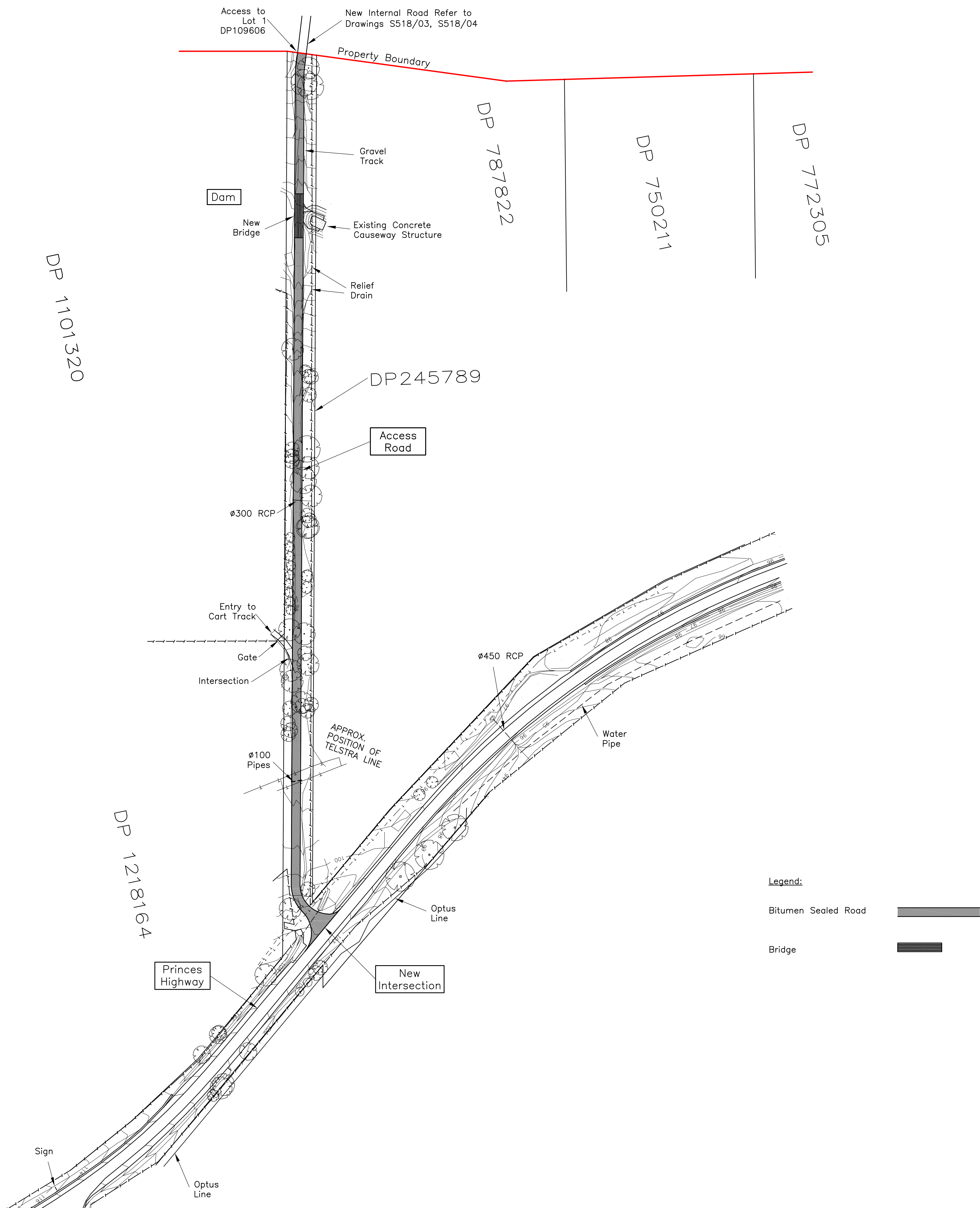


Figure 2A – Single Engine and Centre-Line Thrust Aeroplanes not Exceeding 2000kg MTOW (Day Operation)

- Development Description Notes:
- The proposed development consists of:
 - Construction of 10 separate squadron compounds. All buildings within the compounds will be single storey. Each compound will provide accommodation and infrastructure for 36 students at the same time.
 - Construction of 10 single storey hangars. Each hangar consists of two separate units.
 - Construction of 1 single storey main building containing kitchen and to be used for showroom, offices and diner.
 - Construction of 2 single storey workshop buildings used for maintenance of planes.
 - Construction of roads including new intersection between Princes Highway and the access road.
 - Construction of new bridge located along the right of way access road.
 - Construction of required infrastructure and services.
 - The development will be completed in 9 separate stages. First stage will consist of construction of the main building, workshops, two squadron compounds, two sets of hangars, roads and bridge. The following 8 stages will be spread over 4 years period. Each stage will be carried out every six months until the development is completed.
 - Existing intersection between Princes Highway and the access road will be upgraded at stage 2 of the development. New intersection will be constructed at stage 5.
 - The development will be carried out and operated in accordance with guidelines, requirements and specifications provided by Recreational Aviation Australia. Refer to Operational Manual Issue 7.1–August 2016.
 - This drawing to be read in conjunction with all relevant Architects, Engineers & Specialist drawings, sketches and specifications.

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Project		
Establishment of Recreational Flight School Frogs Hollow, 2550, NSW		
Title		
Development Plan Showing Proposed Infrastructure Stages 1–9		
Drawn by	Checked by	Date
AJH	AJH	Oct 2017
Sheet No.	S518–04	
	Scale	Rev
	1:2000	.
Cod File: \\Network\\Tasman Files\\S518_Frogs Hollows_SAF		



Development Description Notes:

1. The proposed development consists of:

1a. Construction of 10 separate squadron compounds. All buildings within the compounds will be single storey. Each compound will provide accommodation and infrastructure for 36 students at the same time.

1b. Construction of 10 single storey hangars. Each hangar consists of two separate units.

1c. Construction of 1 single storey main building containing kitchen and to be used for showroom, offices and diner.

1d. Construction of 2 single storey workshop buildings used for maintenance of planes.

1e. Construction of roads including new intersection between Princes Highway and the access road.

1f. Construction of new bridge located along the right of way access road.

1g. Construction of required infrastructure and services.

2. The development will be completed in 9 separate stages. First stage will consist of construction of the main building, workshops, two squadron compounds, two sets of hangars, roads and bridge. The following 8 stages will be spread over 4 years period. Each stage will be carried out every six months until the development is completed.

3. Existing intersection between Princes Highway and the access road will be upgraded at stage 2 of the development. New intersection will be constructed at stage 5.

4. The development will be carried out and operated in accordance with guidelines, requirements and specifications provided by Recreational Aviation Australia. Refer to Operational Manual Issue 7.1–August 2016.

5. This drawing to be read in conjunction with all relevant Architects, Engineers & Specialist drawings, sketches and specifications.

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.	16.10.17	ISSUED FOR DA SUBMISSION

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NSW 2548
P.O.Box 79 Merimbula NSW 2548
Ph : (02) 64 954 776 Mob: 0408 608 150
Email: adam@tasmaneng.com.au

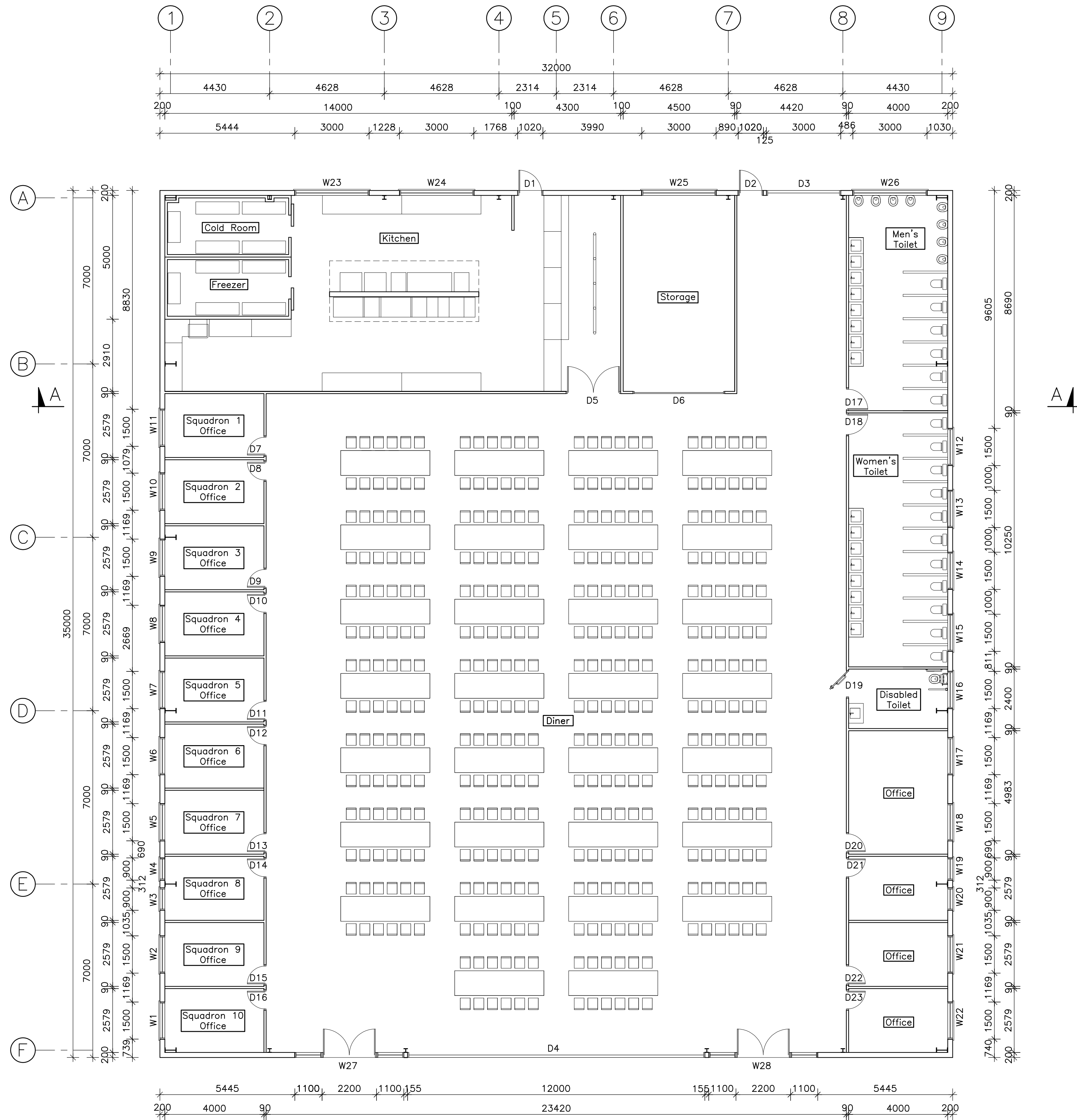
Project

Establishment of Recreational
Flight School
Frogs Hollow, 2550, NSW

Title

Access Road Plan

Drawn by AJH	Checked by AJH	Date Oct 2017	Scale 1:1500
Sheet No. S518-05			Rev .
Cad File: \\Network\\Tasman Files\\S518_Frogs Hollows_SAF			



Window and Door Schedule			
Name	Description	Height	Width
W1	Window	800	1500
W2	Window	800	900
W3	Window	800	900
W4	Window	800	1500
W5	Window	800	1500
W6	Window	800	1500
W7	Window	800	1500
W8	Window	800	1500
W9	Window	800	1500
W10	Window	800	1500
W11	Window	800	1500
W12	Window	800	1500
W13	Window	800	1500
W14	Window	800	1500
W15	Window	800	1500
W16	Window	800	1500
W17	Window	800	1500
W18	Window	800	1500
W19	Window	800	900
W20	Window	800	900
W21	Window	800	1500
W22	Window	800	1500
W23	Window	800	3000
W24	Window	800	3000
W25	Window	800	3000
W26	Window	800	3000
W27	Glazed Panel with 2200 wide x 2100 high door	3600	4400
W28	Glazed Panel with 2200 wide x 2100 high door	3600	4400
D1	External Emergency Door	2100	1020
D2	External Emergency Door	2100	1020
D3	External Roller Door	3600	1100
D4	External Roller Door	3600	12000
D5	Internal Door	2100	2200
D6	Internal Roller Door	2100	3700
D7	Internal Door	2100	820
D8	Internal Door	2100	820
D9	Internal Door	2100	820
D10	Internal Door	2100	820
D11	Internal Door	2100	820
D12	Internal Door	2100	820
D13	Internal Door	2100	820
D14	Internal Door	2100	820
D15	Internal Door	2100	820
D16	Internal Door	2100	820
D17	Internal Door	2100	920
D18	Internal Door	2100	920
D19	Internal Door-Disabled Toilet	2100	1120
D20	Internal Door	2100	820
D21	Internal Door	2100	820
D22	Internal Door	2100	820
D23	Internal Door	2100	820

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Project

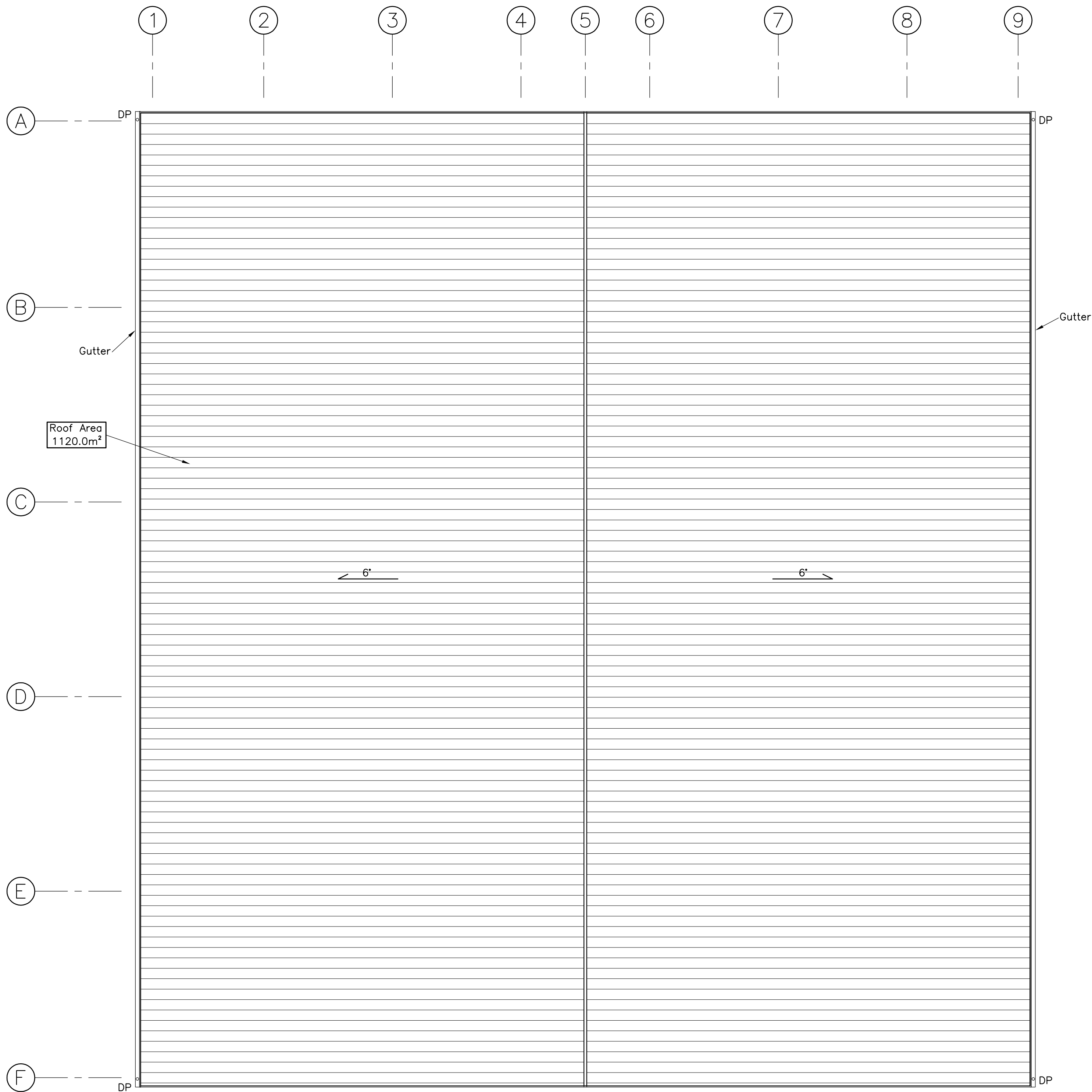
Establishment of Recreational
Flight School
Frogs Hollow, 2550, NSW

Title

Main Building
Ground Floor Plan

Drawn by AJH	Checked by AJH	Date Oct 2017	Scale 1:100
Sheet No. S518-06	Rev .		

Cad File: \\Network\\Tasman Files\\S518_Frogs Hollows_SAF



Rev	Date	Comment
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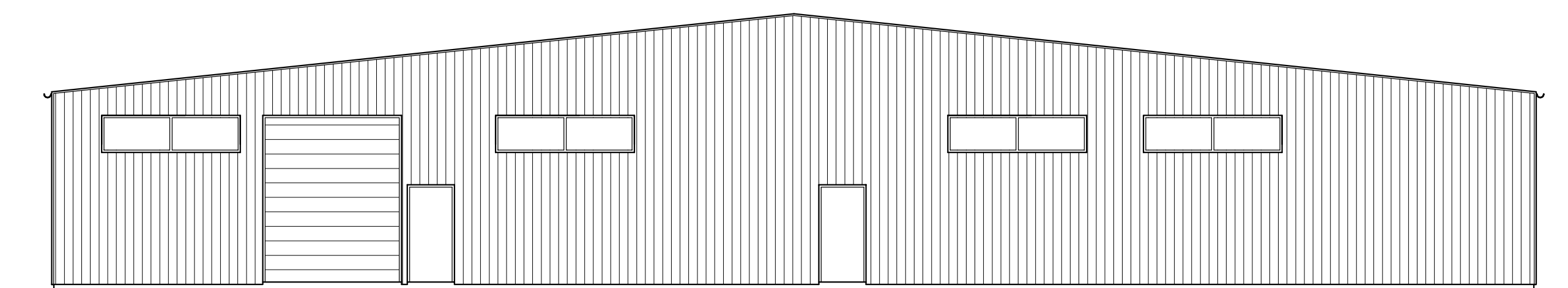
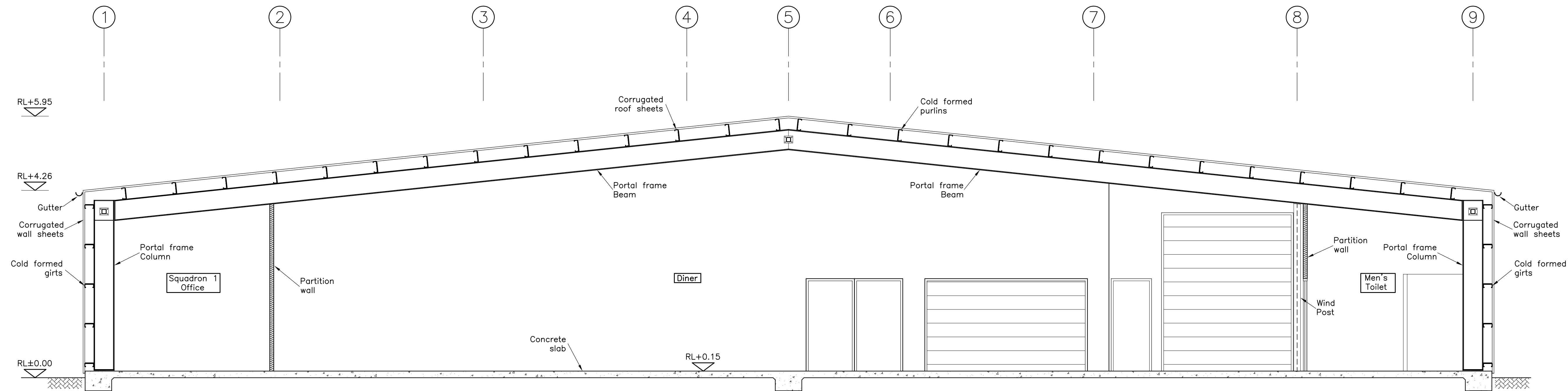
Tasman Engineering Consultants		
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Project			
Establishment of Recreational Flight School Frogs Hollow, 2550, NSW			

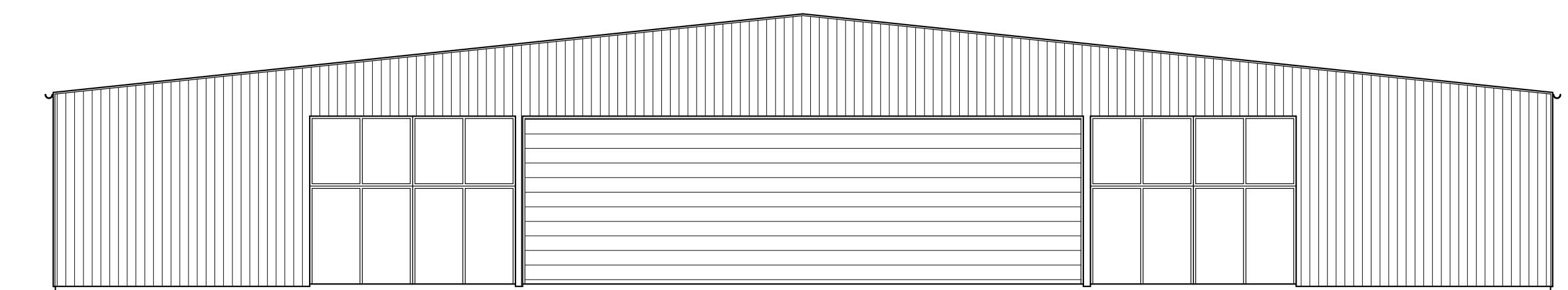
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Main Building Roof Plan			

Drawn by AJH	Checked by AJH	Date Oct 2017	Scale 1:100
Sheet No. S518-07			Rev .

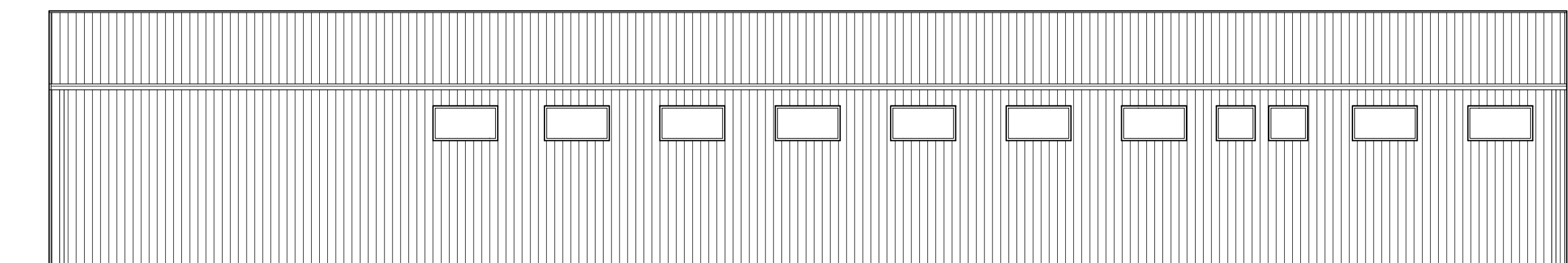
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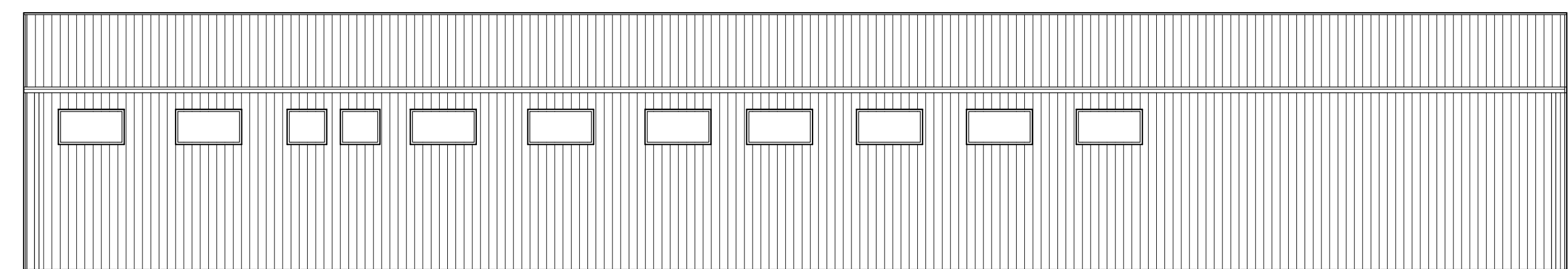
Western Elevation
scale 1:100



Eastern Elevation
scale 1:100

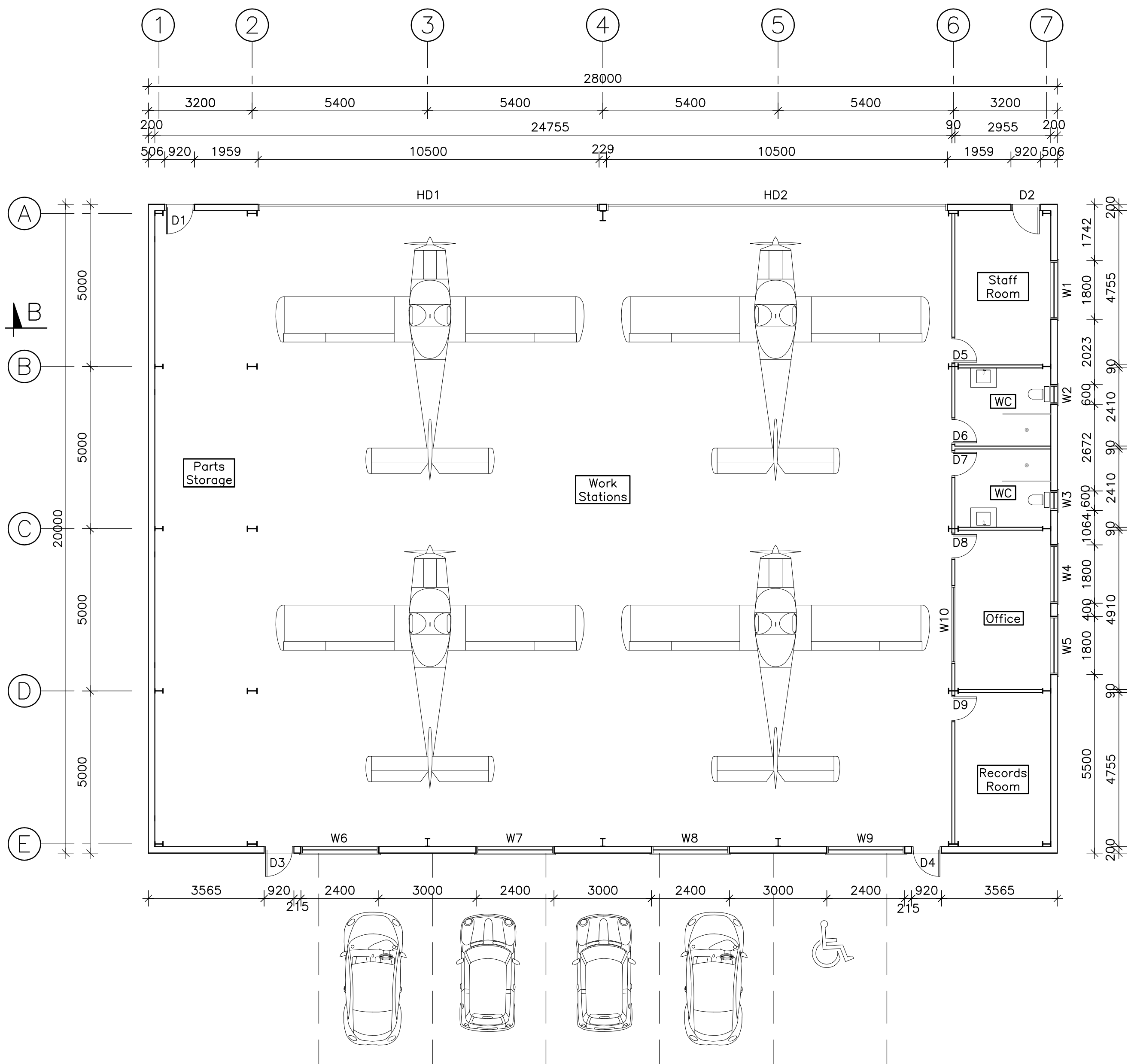


Southern Elevation
scale 1:100



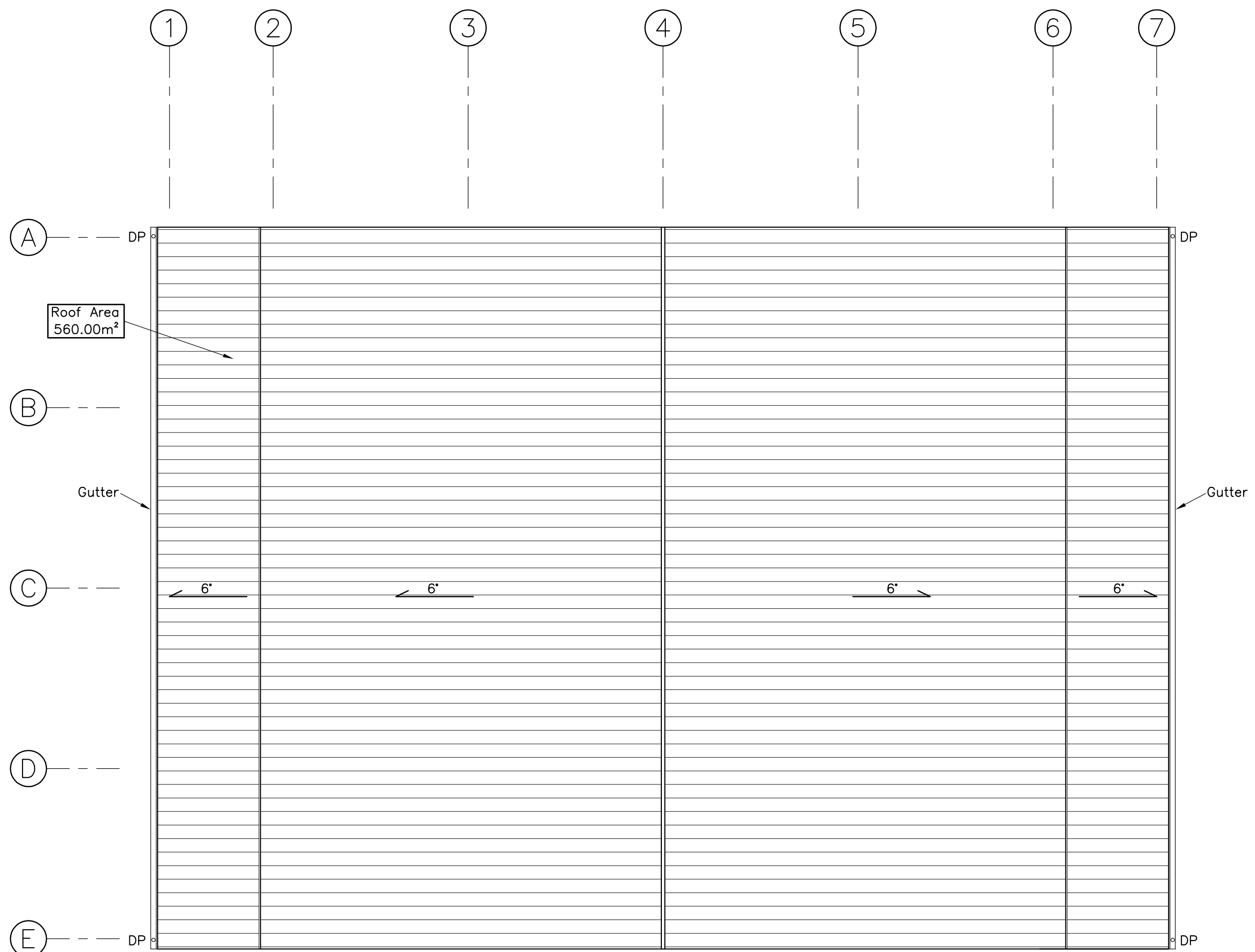
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Project		
Establishment of Recreational Flight School Frogs Hollow, 2550, NSW		
Title		
Main Building Section and Elevations		
Drawn by AJH	Checked by AJH	Date Oct 2017
Sheet No. S518-08	Scale 1:100,1:50	
Rev .		Cad File: \\Network\\Tasman Files\\S518_Frogs Hollows_SAF



Ground Floor Plan
scale 1:100

Window and Door Schedule			
Name	Description	Height	Width
W1	Window	900	1800
W2	Window	900	600
W3	Window	900	600
W4	Window	900	1800
W5	Window	900	1800
W6	Window	800	2400
W7	Window	800	2400
W8	Window	800	2400
W9	Window	800	2400
W10	Window	800	2400
D1	External Door	2100	920
D2	External Door	2100	920
D3	External Door	2100	920
D4	External Door	2100	920
D5	Internal Door	2100	820
D6	Internal Door	2100	820
D7	Internal Door	2100	820
D8	Internal Door	2100	820
D9	Internal Door	2100	820
HD1	External Main Door	3600	10500
HD2	External Main Door	3600	10500



Roof Plan
scale 1:100

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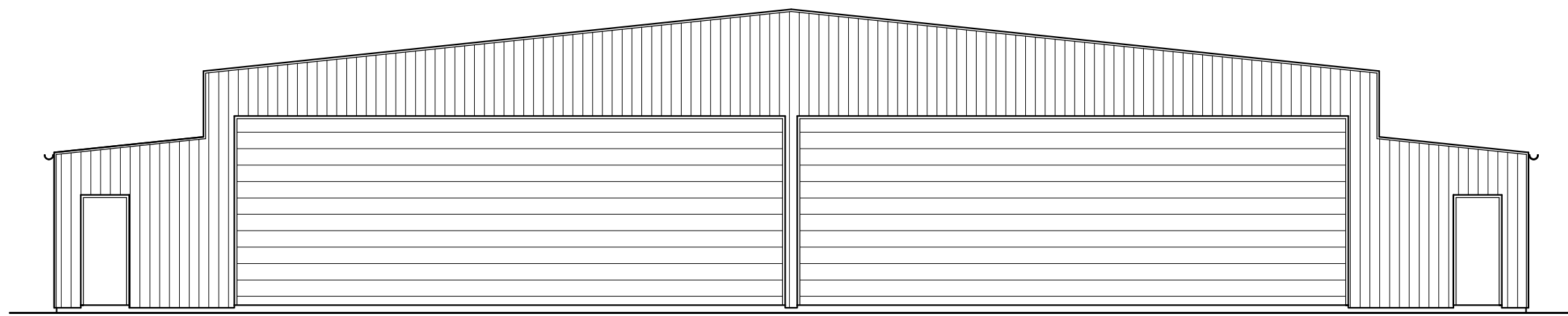
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Project			
Establishment of Recreational Flight School Frogs Hollow, 2550, NSW			

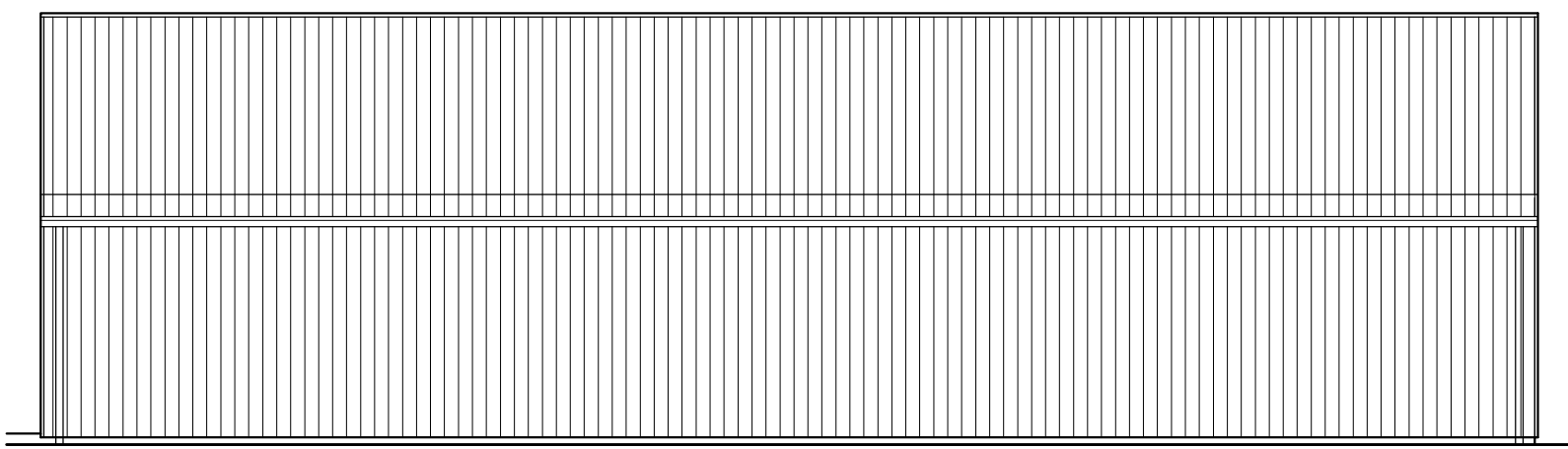
Title			
Workshop Ground Floor Plan Roof Plan			

Drawn by AJH	Checked by AJH	Date Oct 2017	Scale 1:100
Sheet No. S518-09			Rev .

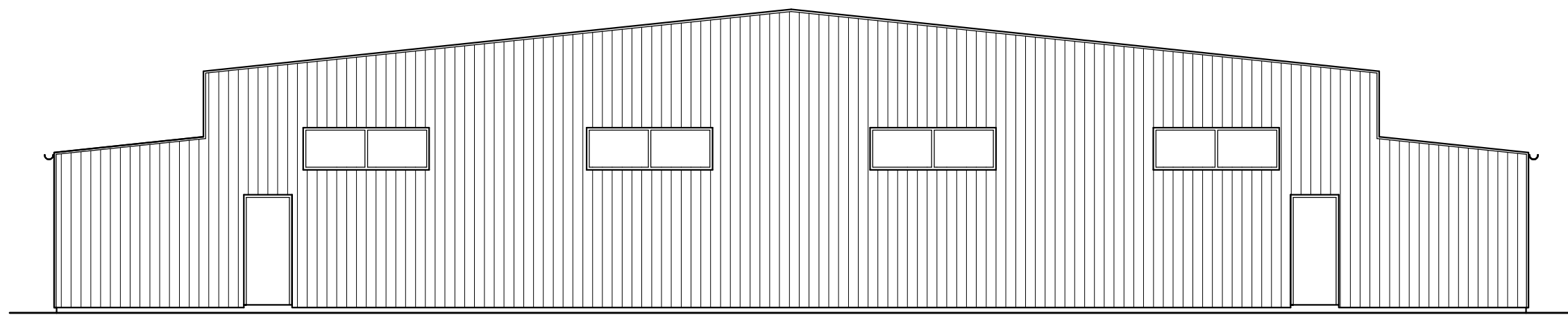
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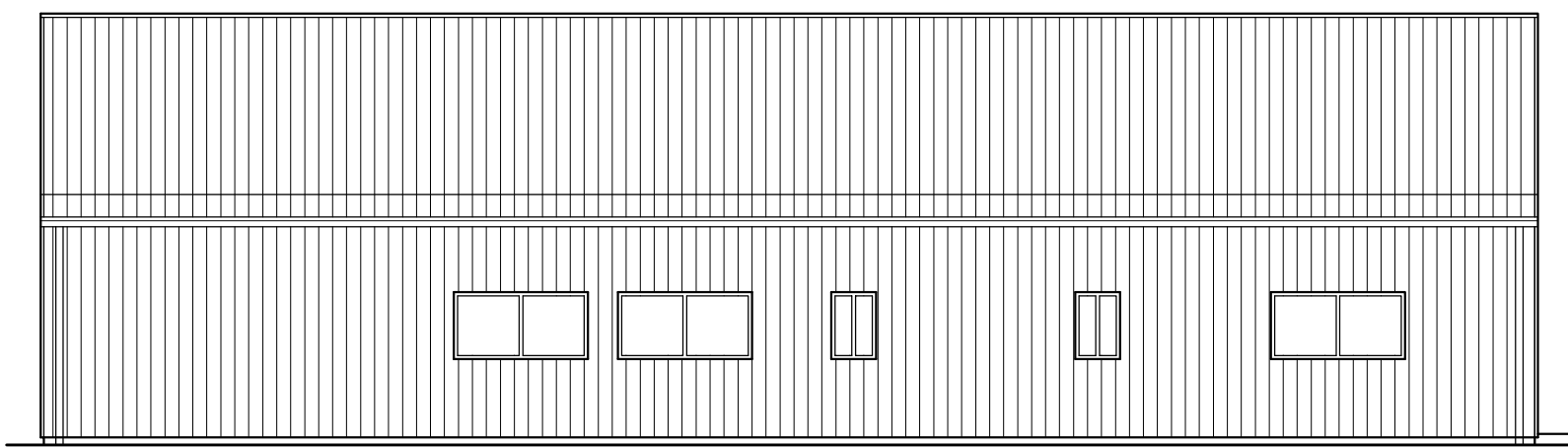
Western Elevation
scale 1:100



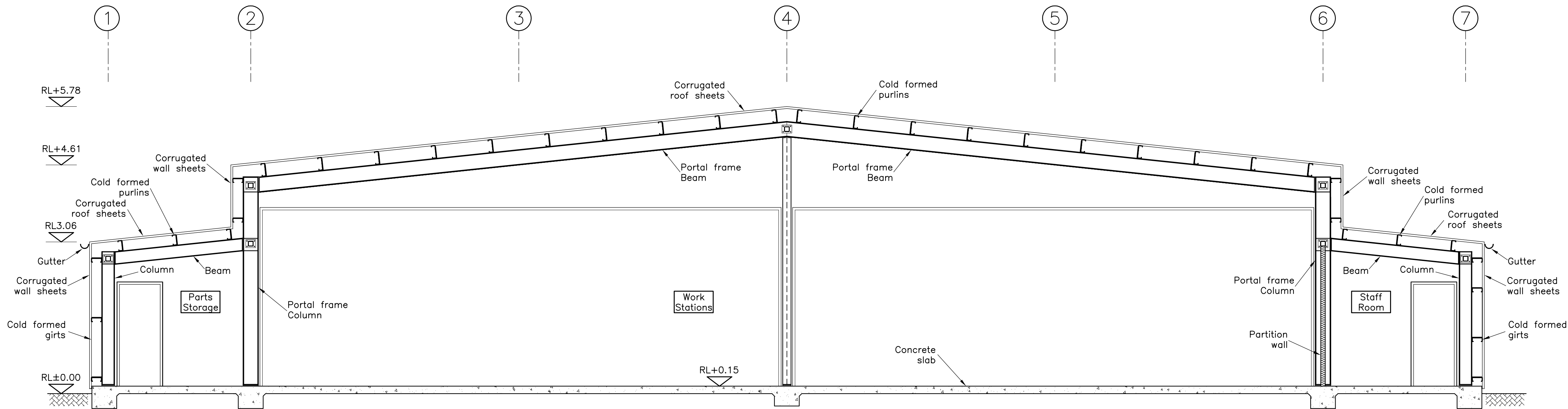
Southern Elevation
scale 1:100



Eastern Elevation
scale 1:100



Northern Elevation
scale 1:100



Section B-B
scale 1:50

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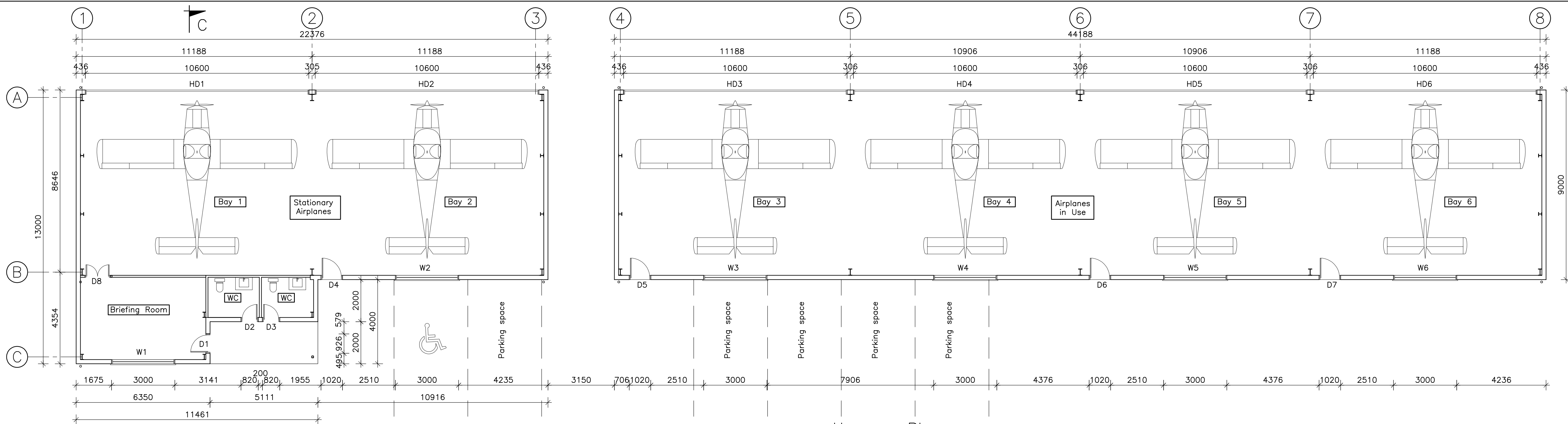
Project
Establishment of Recreational
Flight School
Frogs Hollow, 2550, NSW

Title
Workshop
Section and Elevations

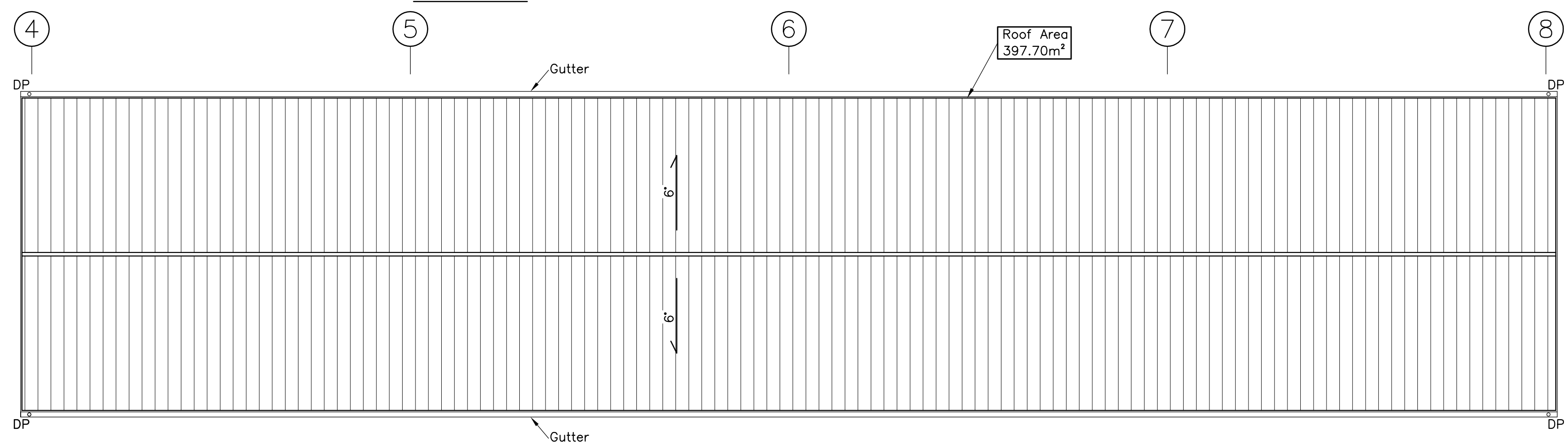
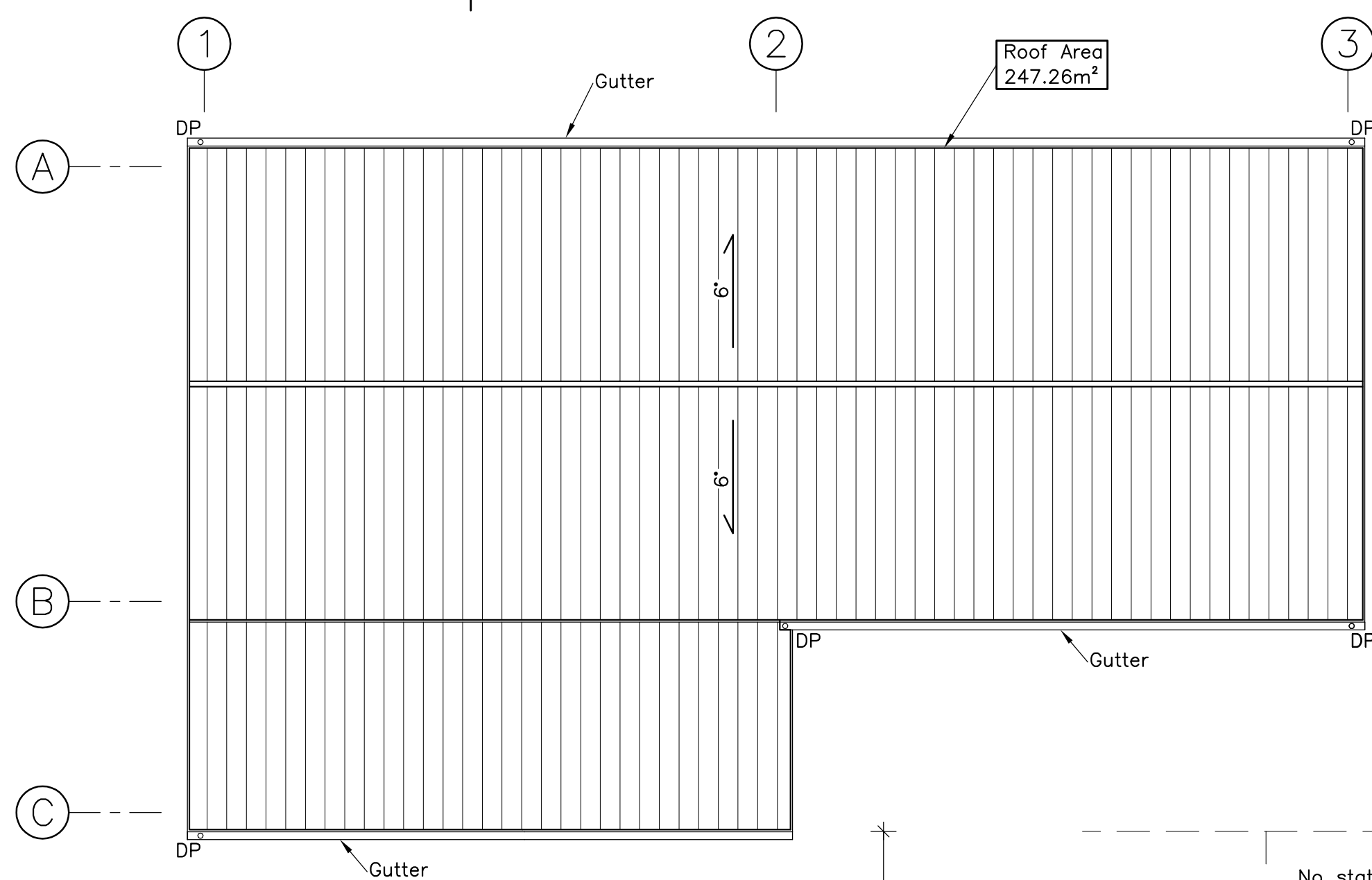
Drawn by AJH	Checked by AJH	Date Oct 2017	Scale 1:100,1:50
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Sheet No. S518-10	Rev .
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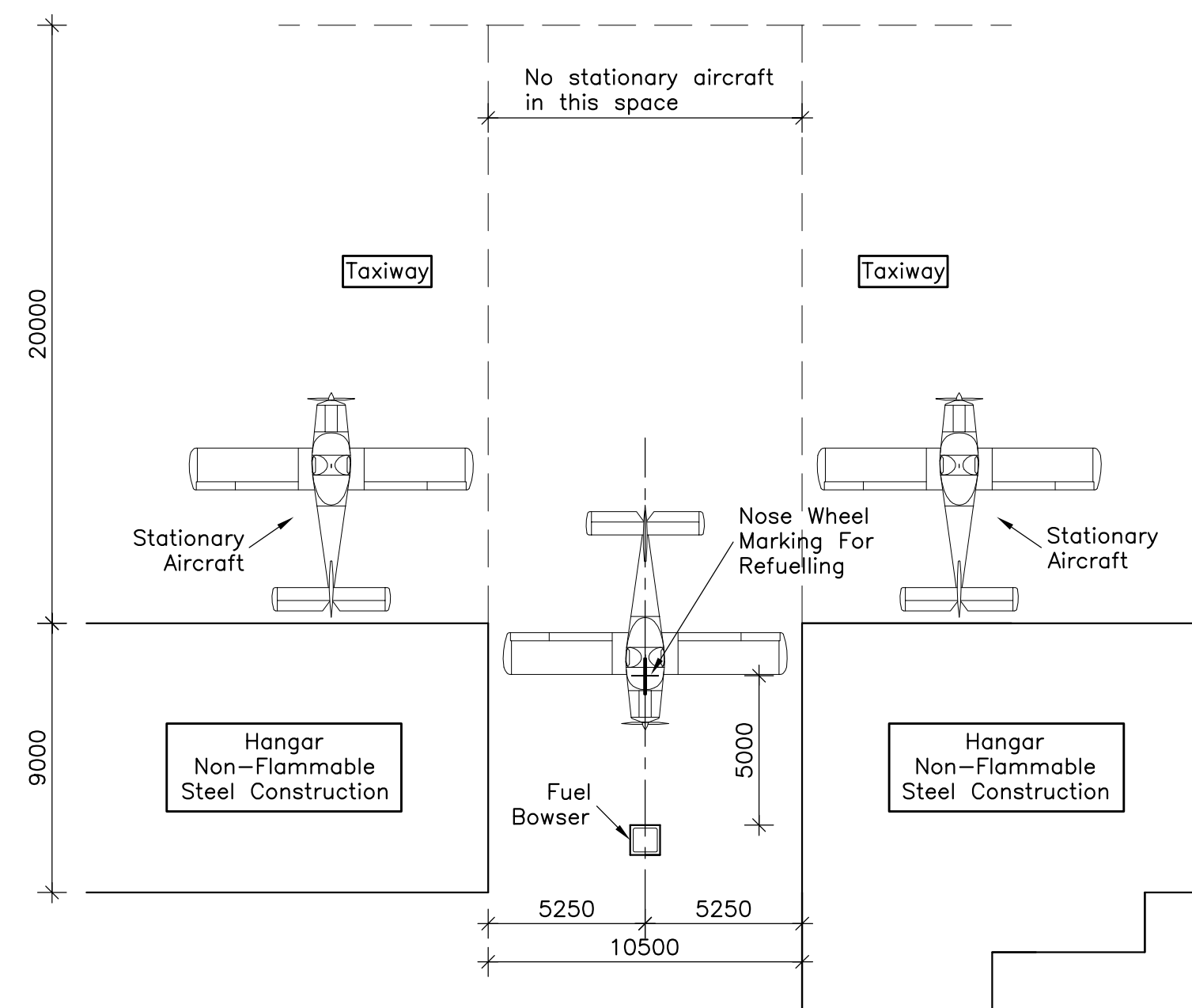
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Hangars Plan
scale 1:100



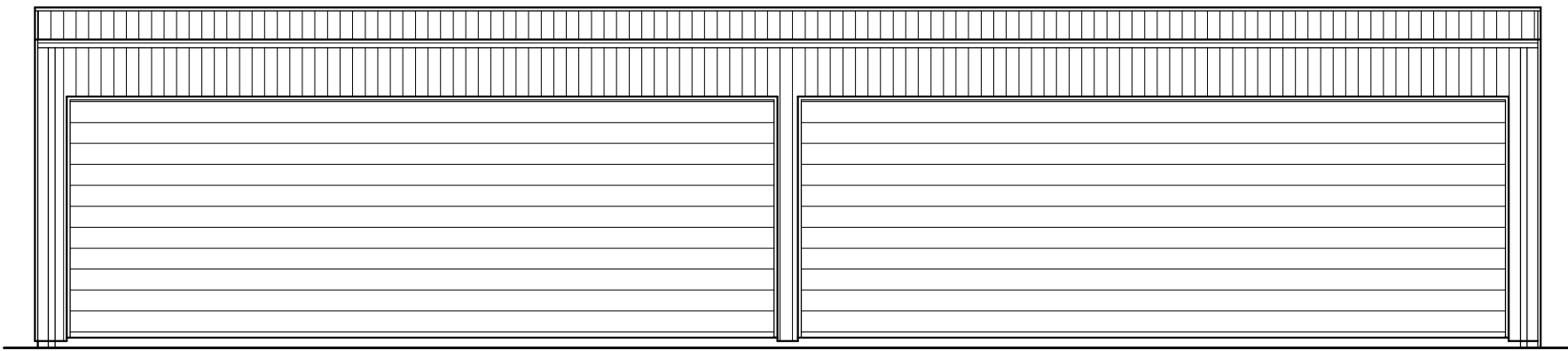
Roof Plan
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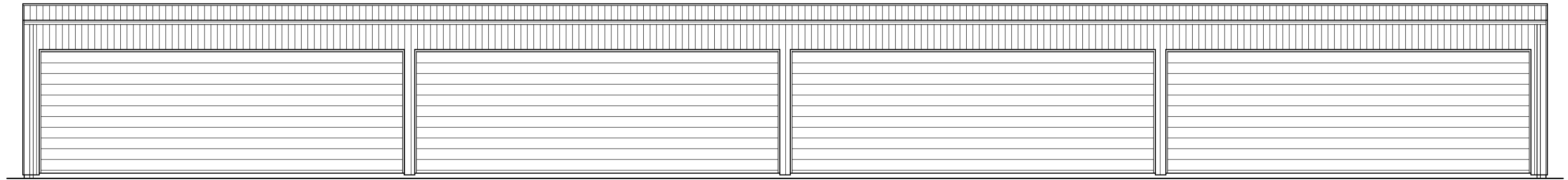
Typical Plan Showing Fuel Bowser
Location and Refuelling Procedure
scale 1:200

Window and Door Schedule:			
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W2	Window	1100	3000
W3	Window	1100	3000
W4	Window	1100	3000
W5	Window	1100	3000
W6	Window	1100	3000
D1	External Door	2100	920
D2	External Door	2100	820
D3	External Door	2100	820
D4	External Door	2100	1020
D5	External Door	2100	1020
D6	External Door	2100	1020
D7	External Door	2100	1020
D8	Internal Door	1100	1200
HD1	External Main Door	3600	10600
HD2	External Main Door	3600	10600
HD3	External Main Door	3600	10600
HD4	External Main Door	3600	10600
HD5	External Main Door	3600	10600
HD6	External Main Door	3600	10600

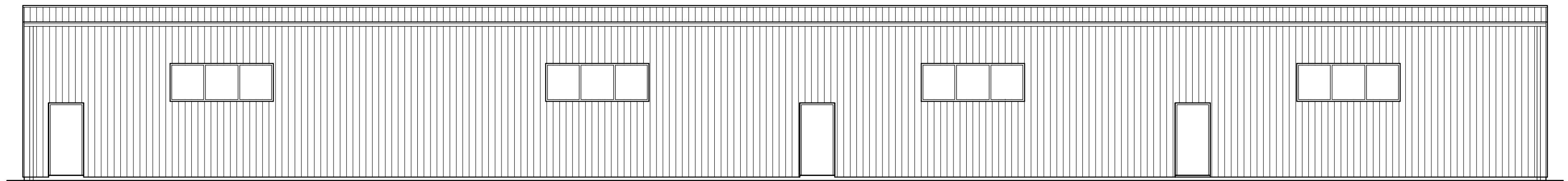
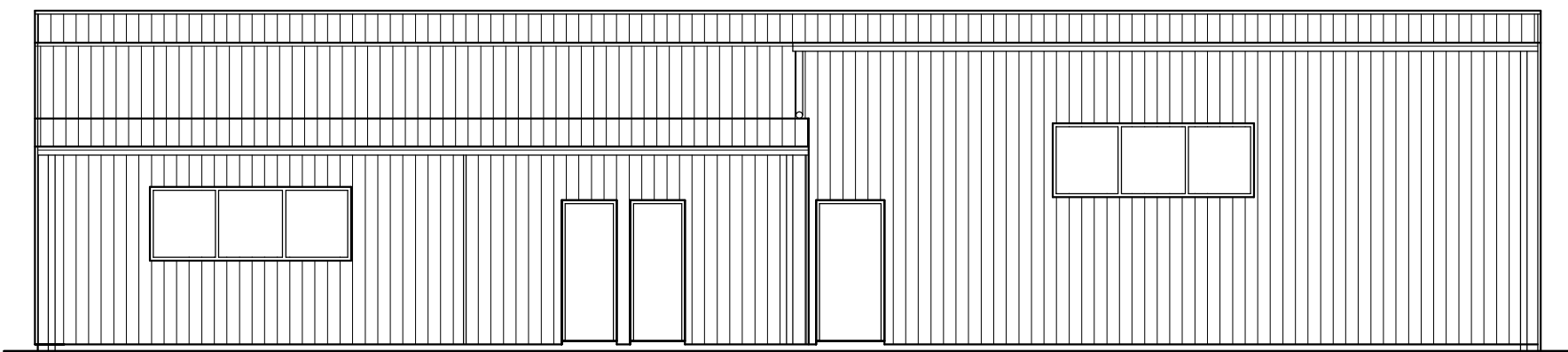
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Office 1, Main Street Centre 62 Main Street Merimbula NSW 2548 P.O.Box 79 Merimbula NSW 2548 Ph : (02) 64 954 776 Mob: 0408 608 150 Email: adam@tasmaneng.com.au		
Project		
Establishment of Recreational Flight School Frogs Hollow, 2550, NSW		
Title		
Hangars Ground Floor Plan, Roof Plan and Bowser Location Plan		
Drawn by AJH	Checked by AJH	Date Oct 2017
Sheet No. S518-11	Scale 1:100;1:200	
Rev		.
Cad File: \\Network\\Tasman Files\\S518_Frogs Hollows_SAF		



Western Elevation
scale 1:100

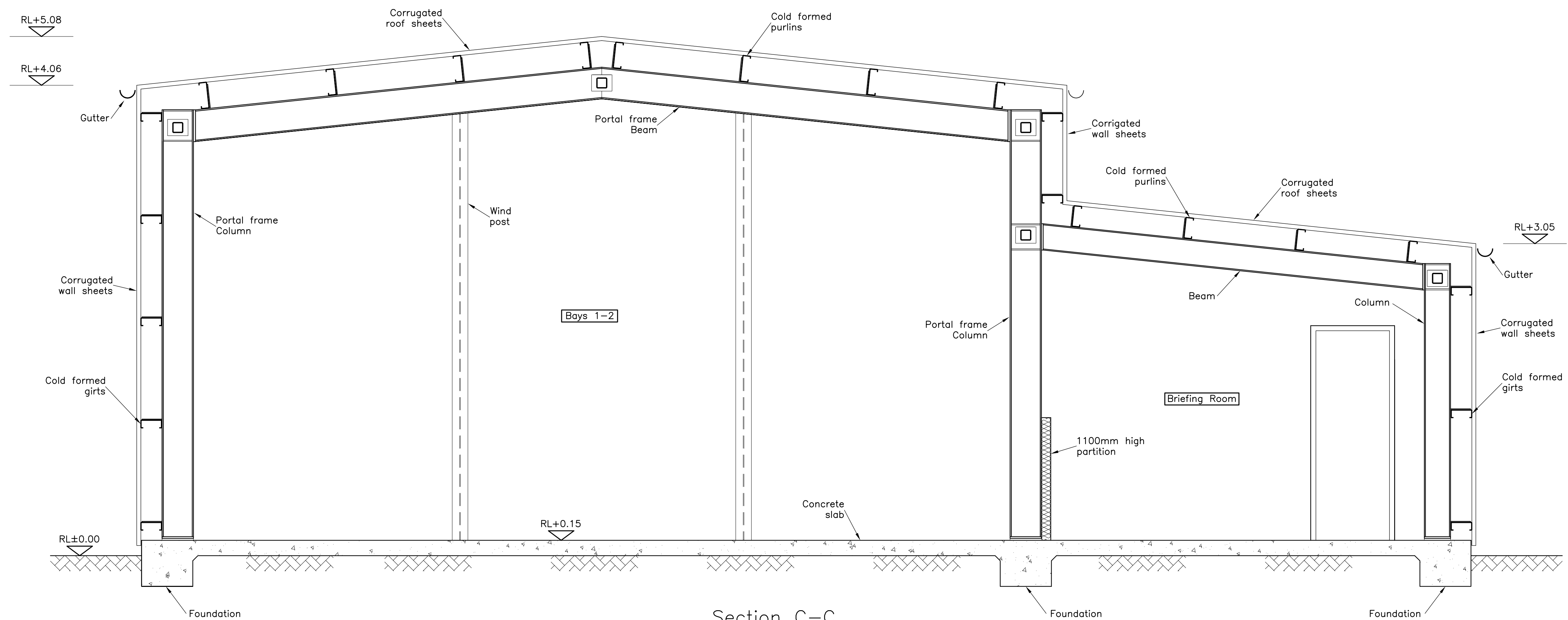


Eastern Elevation
scale 1:100



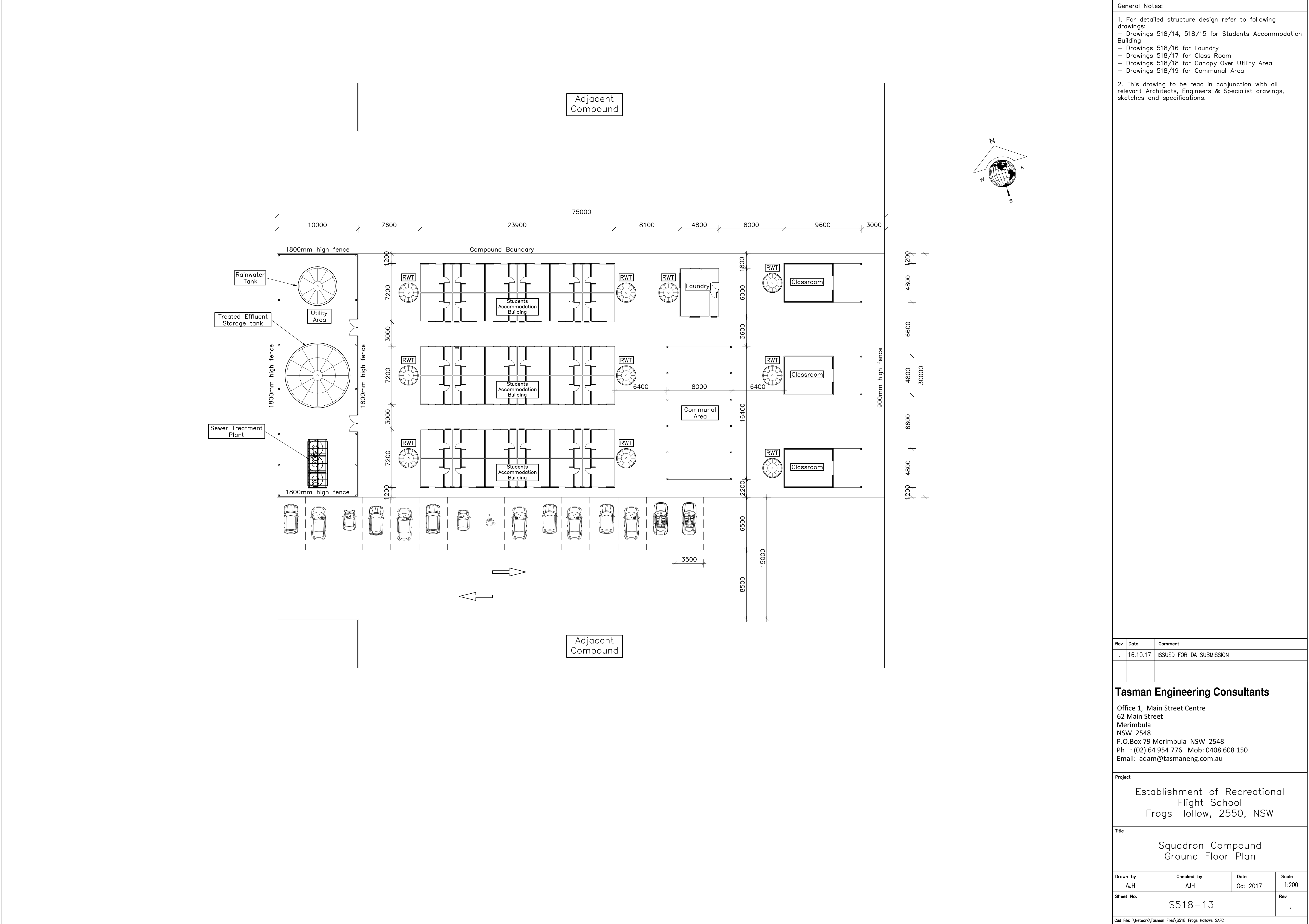
Southern Elevation
scale 1:100

Northern Elevation
scale 1:100



Section C-C
scale 1:25

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Project		
Establishment of Recreational Flight School Frogs Hollow, 2550, NSW		
Title		
Hangars Section and Elevations		
Drawn by AJH	Checked by AJH	Date Oct 2017
Sheet No. S518-12	Scale 1:100,1:25	Rev .
Cod File: \\Network\\Tasman Files\\S518_Frogs Hollows_SAF		



General Notes:

1. For detailed structure design refer to following drawings:
– Drawings 518/14, 518/15 for Students Accommodation Building
– Drawings 518/16 for Laundry
– Drawings 518/17 for Class Room
– Drawings 518/18 for Canopy Over Utility Area
– Drawings 518/19 for Communal Area

2. This drawing to be read in conjunction with all relevant Architects, Engineers & Specialist drawings, sketches and specifications.

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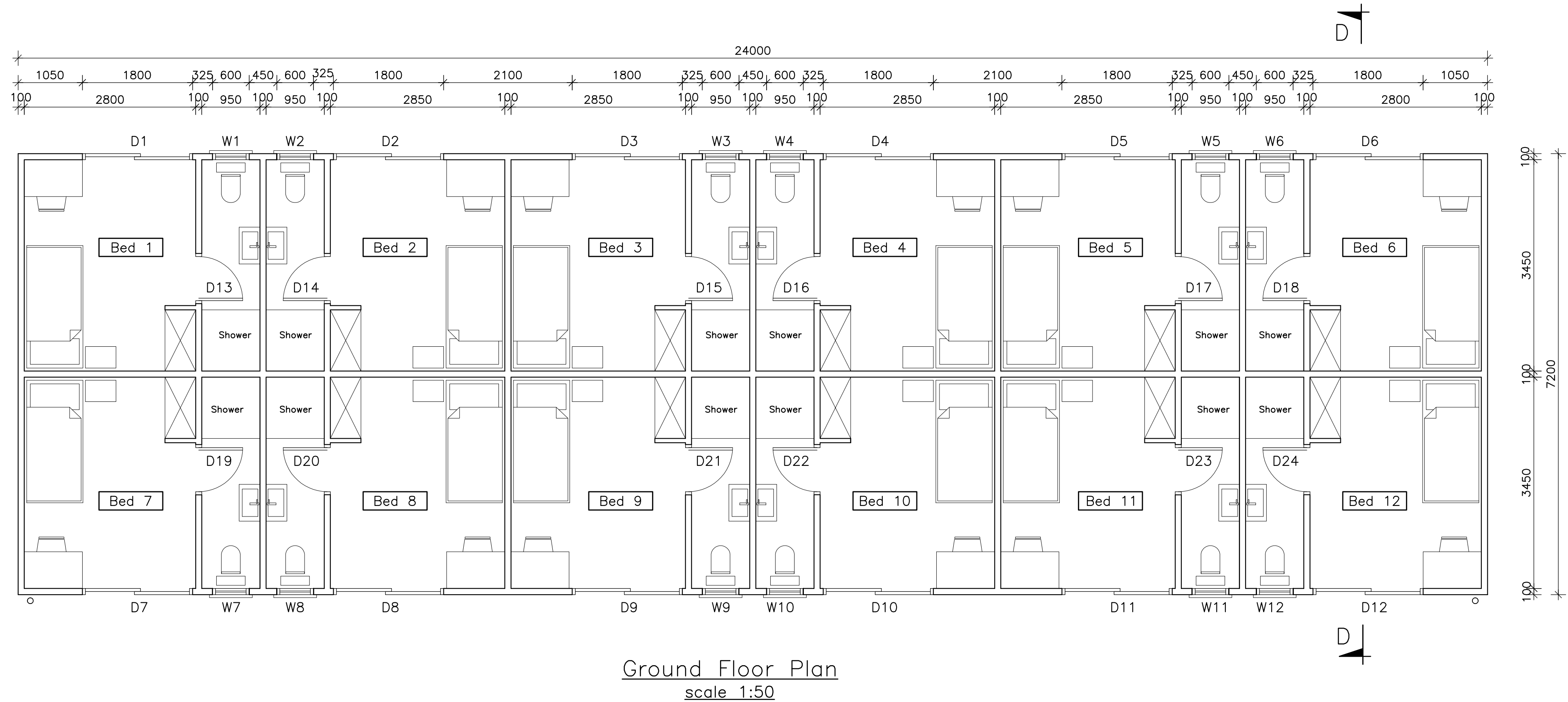
Project			
Establishment of Recreational Flight School Frogs Hollow, 2550, NSW			

Title			
Squadron Compound Ground Floor Plan			

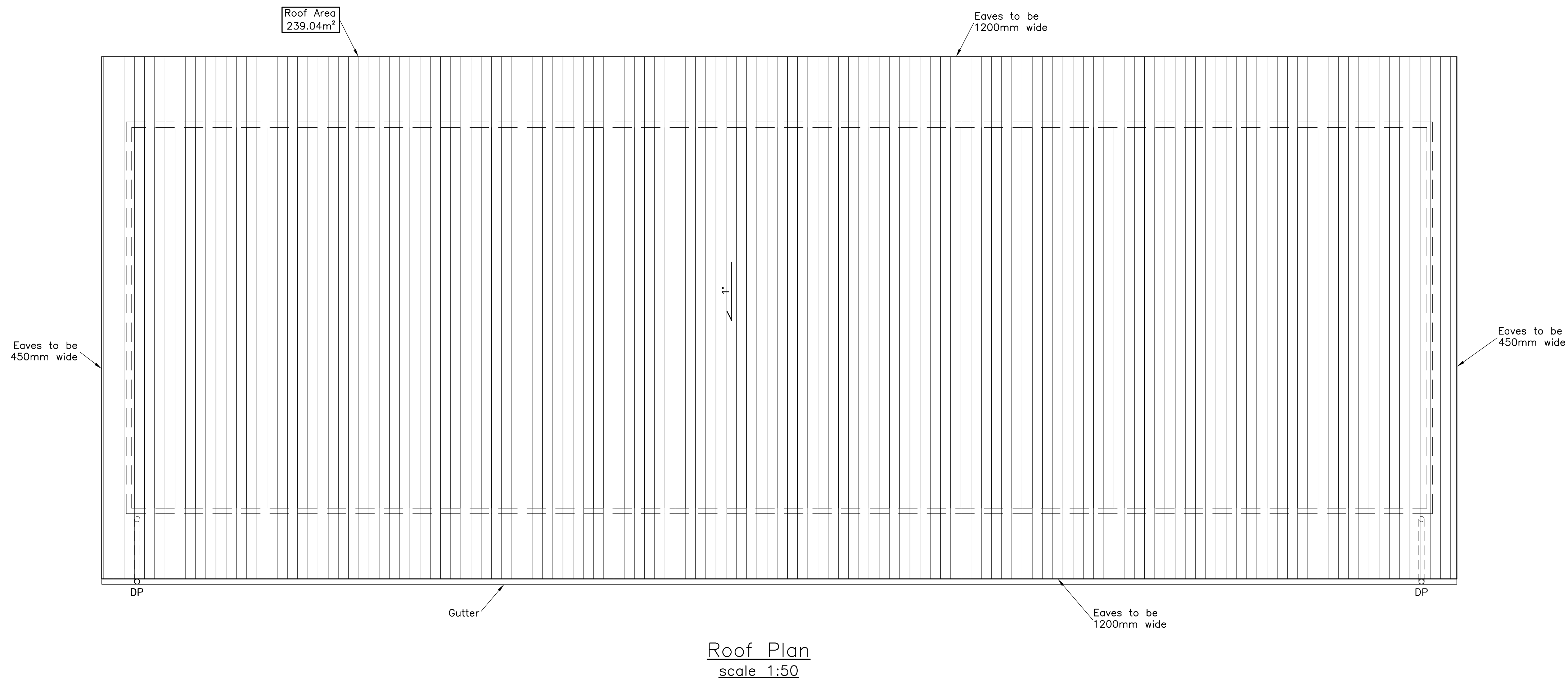
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Sheet No.			Rev
S518—13			.

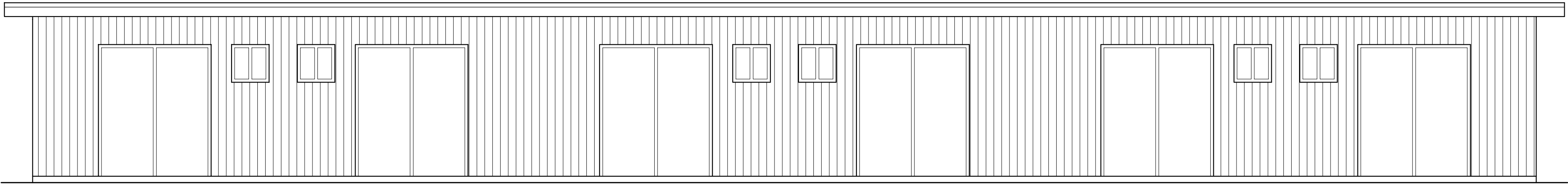
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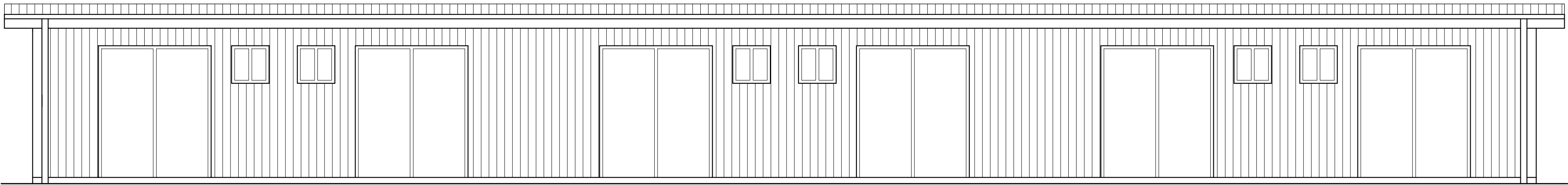
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W1	Window	600	600
W2	Window	600	600
W3	Window	600	600
W4	Window	600	600
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W6	Window	600	600
W7	Window	600	600
W8	Window	600	600
W9	Window	600	600
W10	Window	600	600
W11	Window	600	600
W12	Window	600	600
D1	External Door	2100	1800
D2	External Door	2100	1800
D3	External Door	2100	1800
D4	External Door	2100	1800
D5	External Door	2100	1800
D6	External Door	2100	1800
D7	External Door	2100	1800
D8	External Door	2100	1800
D9	External Door	2100	1800
D10	External Door	2100	1800
D11	External Door	2100	1800
D12	External Door	2100	1800
D13	Internal Door	2100	820
D14	Internal Door	2100	820
D15	Internal Door	2100	820
D16	Internal Door	2100	820
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D20	Internal Door	2100	820
D21	Internal Door	2100	820
D22	Internal Door	2100	820
D23	Internal Door	2100	820
D24	Internal Door	2100	820



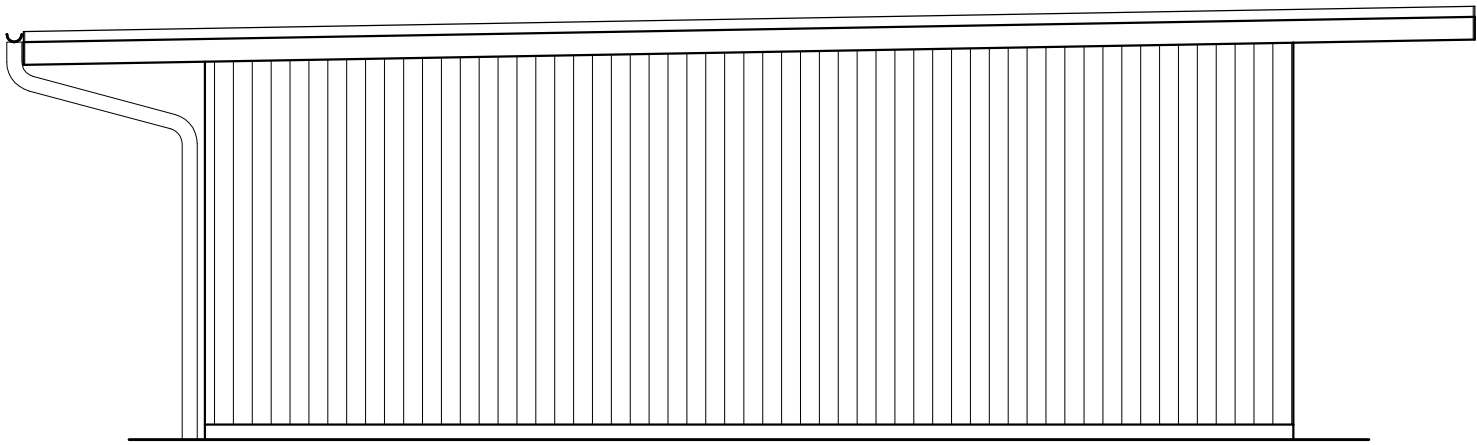
Rev	Date	Comment
.	16.10.17	ISSUED FOR DA SUBMISSION
Tasman Engineering Consultants		
Office 1, Main Street Centre 62 Main Street Merimbula NSW 2548 P.O.Box 79 Merimbula NSW 2548 Ph : (02) 64 954 776 Mob: 0408 608 150 Email: adam@tasmaneng.com.au		
Project		
Establishment of Recreational Flight School Frogs Hollow, 2550, NSW		
Title		
Students Accommodation Building Ground Floor Plan and Roof Plan		
Drawn by AJH	Checked by AJH	Date Oct 2017
Sheet No. S518-14	Scale 1:50	
Rev		.
Cod File: \\Network\\Tasman Files\\S518_Frogs Hollows_SAF		



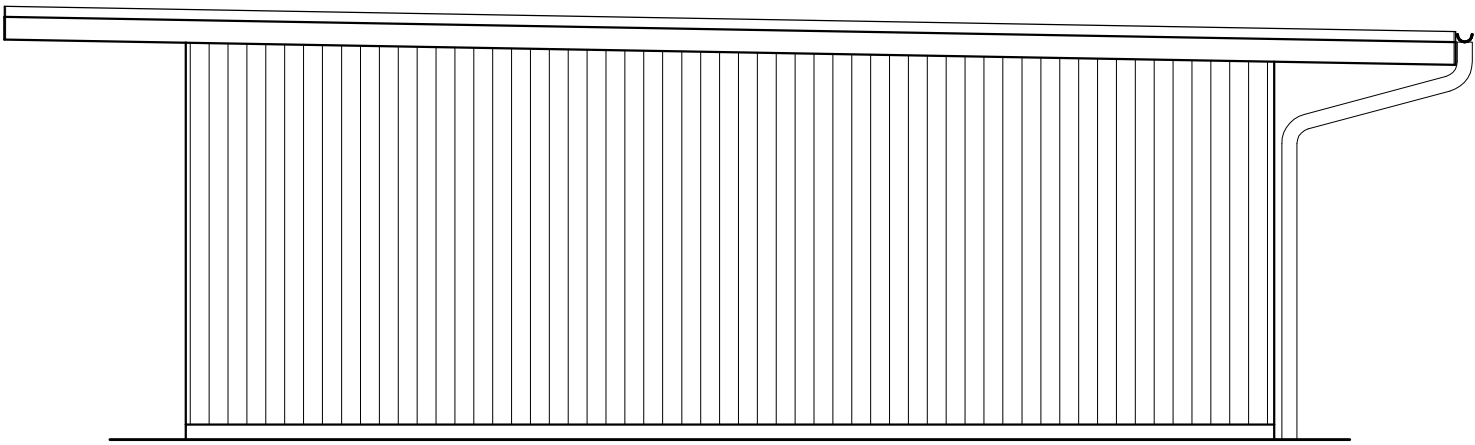
Northern Elevation
scale 1:50



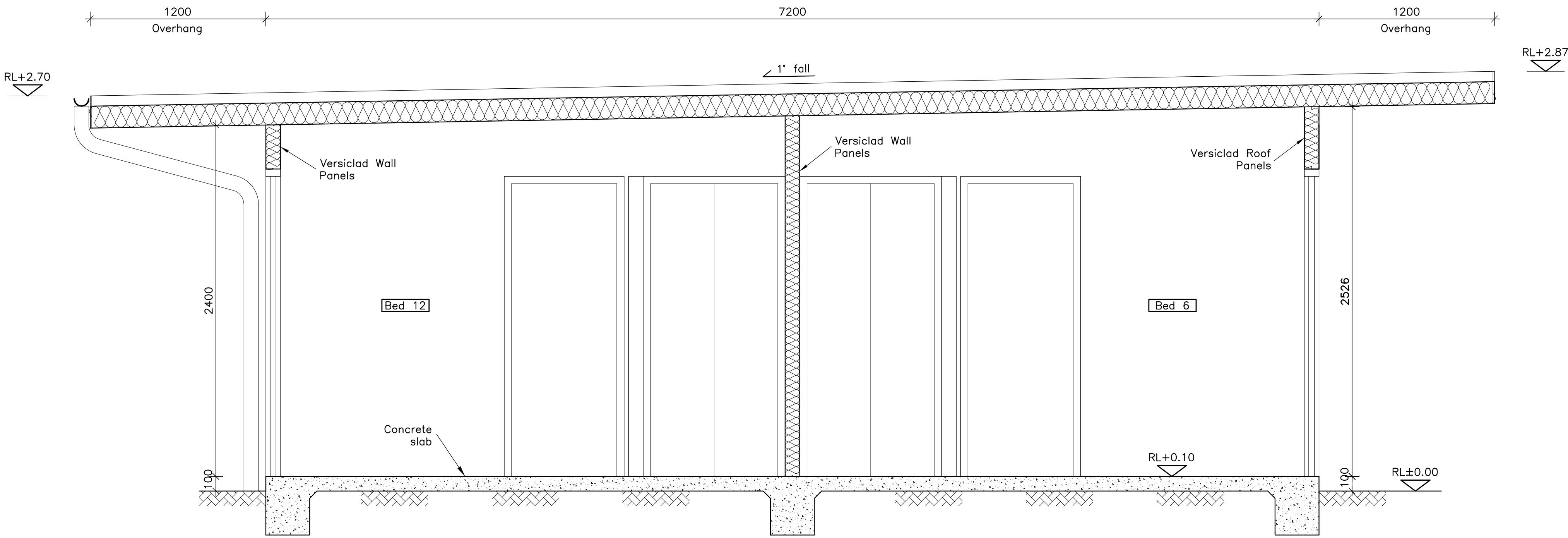
Southern Elevation
scale 1:50



Eastern Elevation
scale 1:50



Western Elevation
scale 1:50

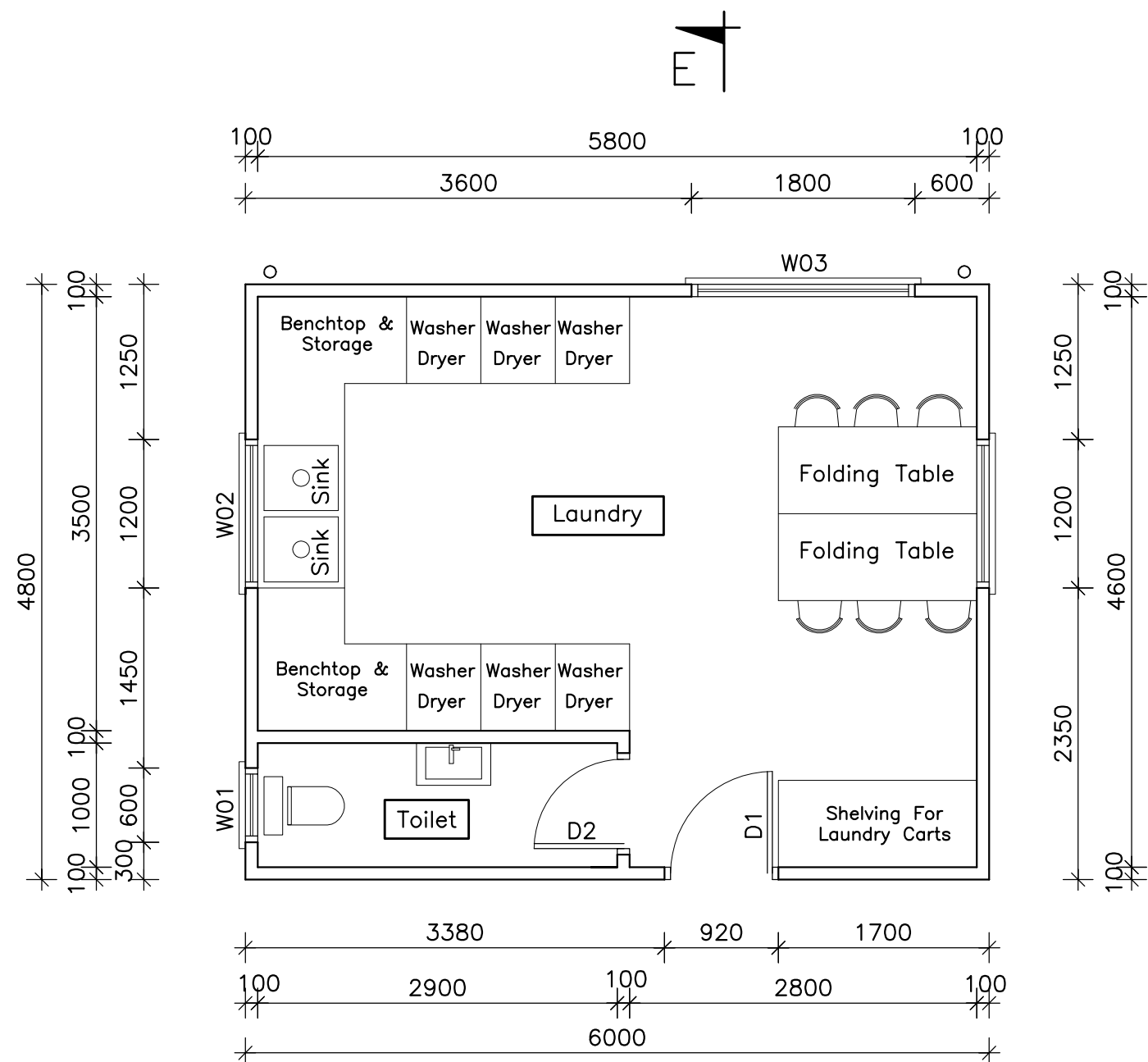


Section D-D
scale 1:20

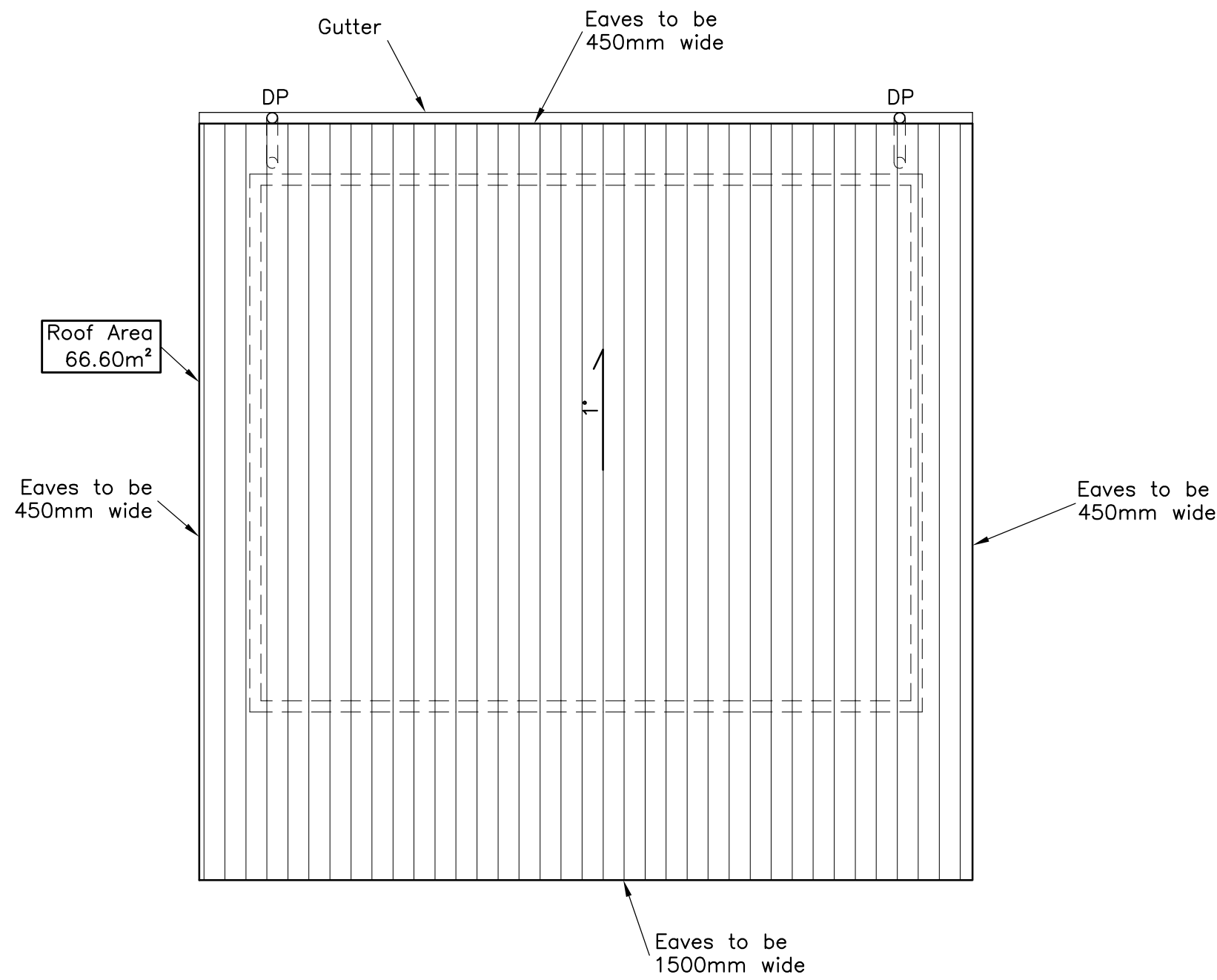
Rev	Date	Comment
.	16.10.17	ISSUED FOR DA SUBMISSION
Tasman Engineering Consultants		
Office 1, Main Street Centre 62 Main Street Merimbula NSW 2548 P.O.Box 79 Merimbula NSW 2548 Ph : (02) 64 954 776 Mob: 0408 608 150 Email: adam@tasmaneng.com.au		
Project		
Establishment of Recreational Flight School Frogs Hollow, 2550, NSW		
Title		
Students Accommodation Building Section and Elevations		
Drawn by AJH	Checked by AJH	Date Oct 2017
Sheet No. S518-15	Scale 1:50;1:20	Rev .
Cod File: \\Network\\Tasman Files\\S518_Frogs Hollows_SAF		

Window and Door Schedule			
Name	Description	Height	Width
W1	Sliding	600	600
W2	Sliding	1100	1200
W3	Sliding	1100	1800
W4	Sliding	1100	1200
D1	External Door	2100	920
D2	Internal Door	2100	820

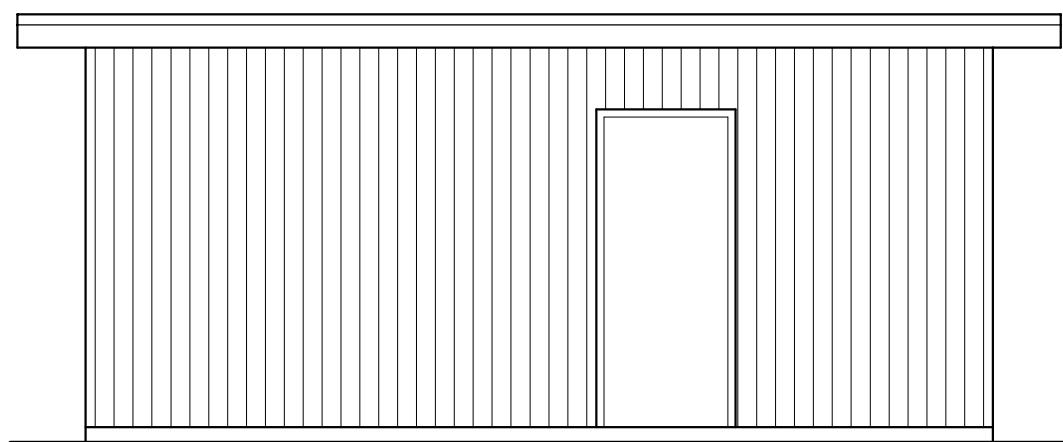
- Laundry Equipment:
- Front load Washer x 6 (lower level)
 - Dryer x 6 (upper level)
 - Shelving
 - Folding Tables x 2
 - Laundry Carts x 6
 - Laundry Sink x 2



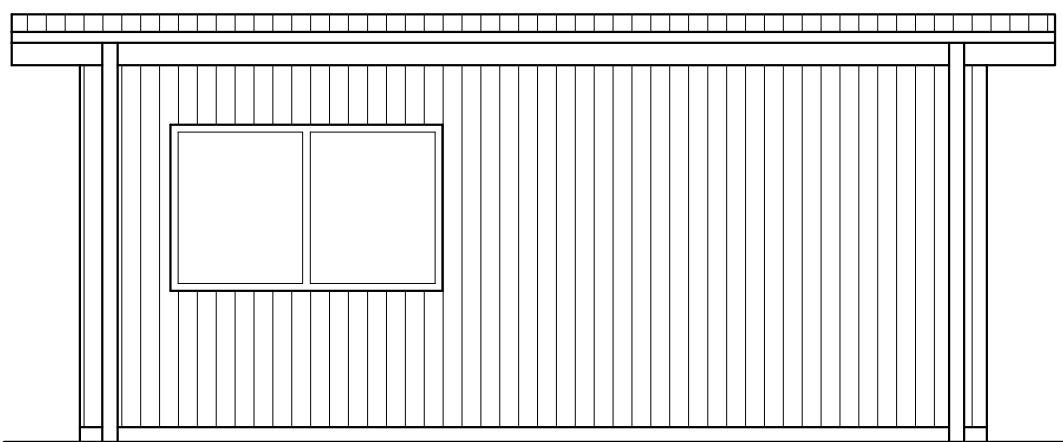
Ground Floor Plan
scale 1:50



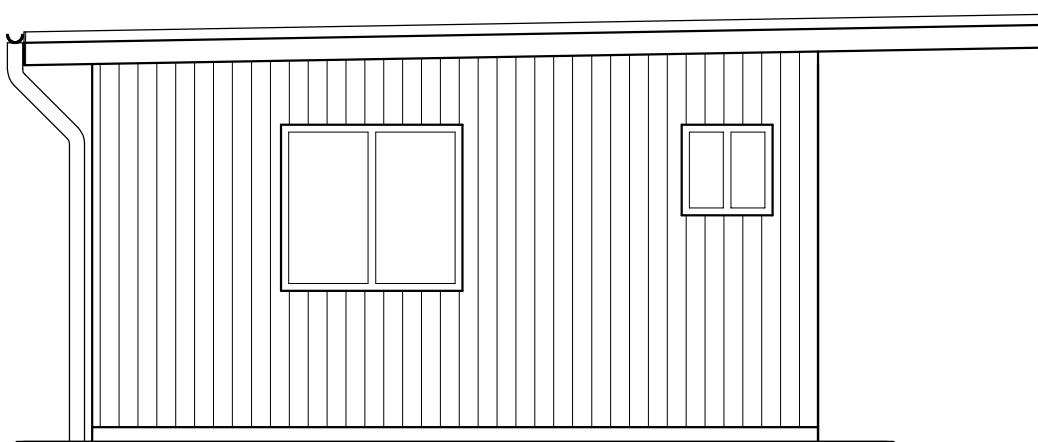
Roof Plan
scale 1:50



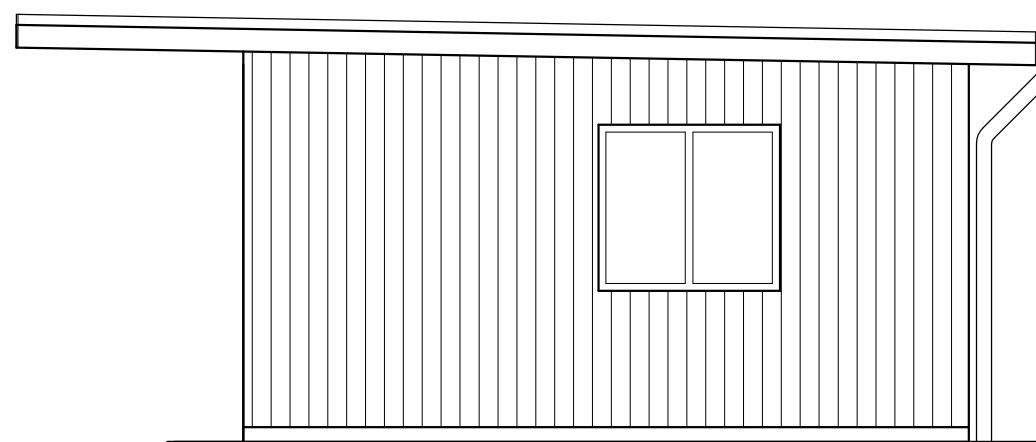
Eastern Elevation
scale 1:50



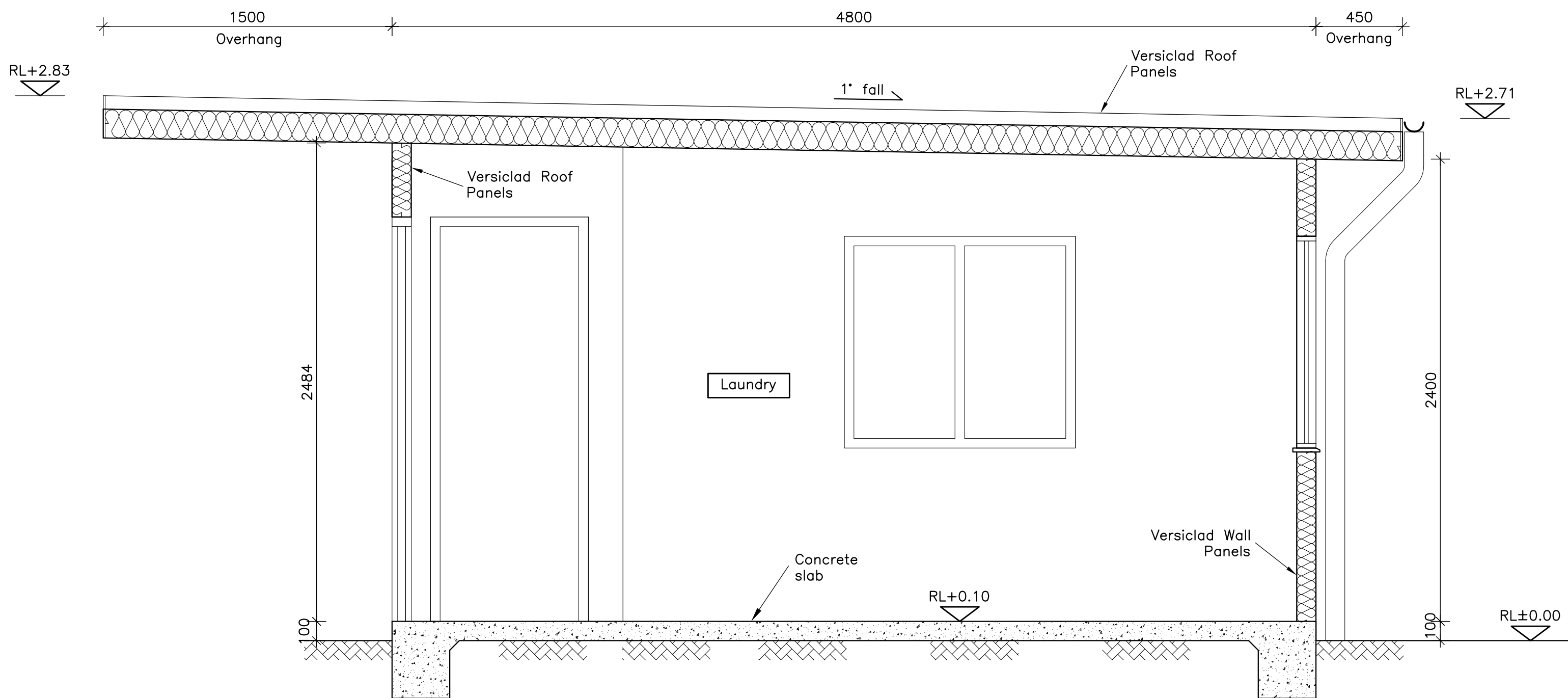
Western Elevation
scale 1:50



Southern Elevation
scale 1:50



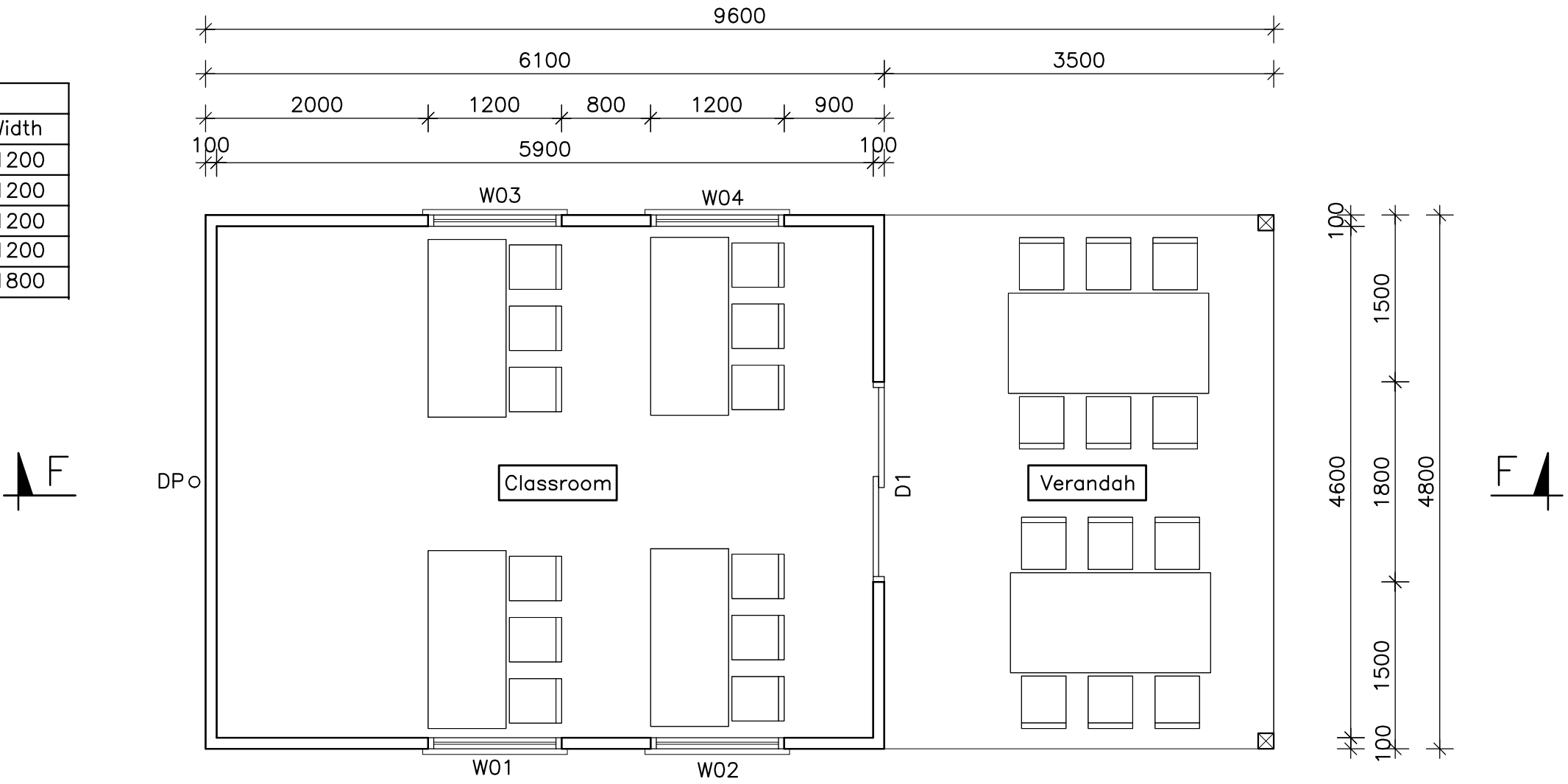
Northern Elevation
scale 1:50



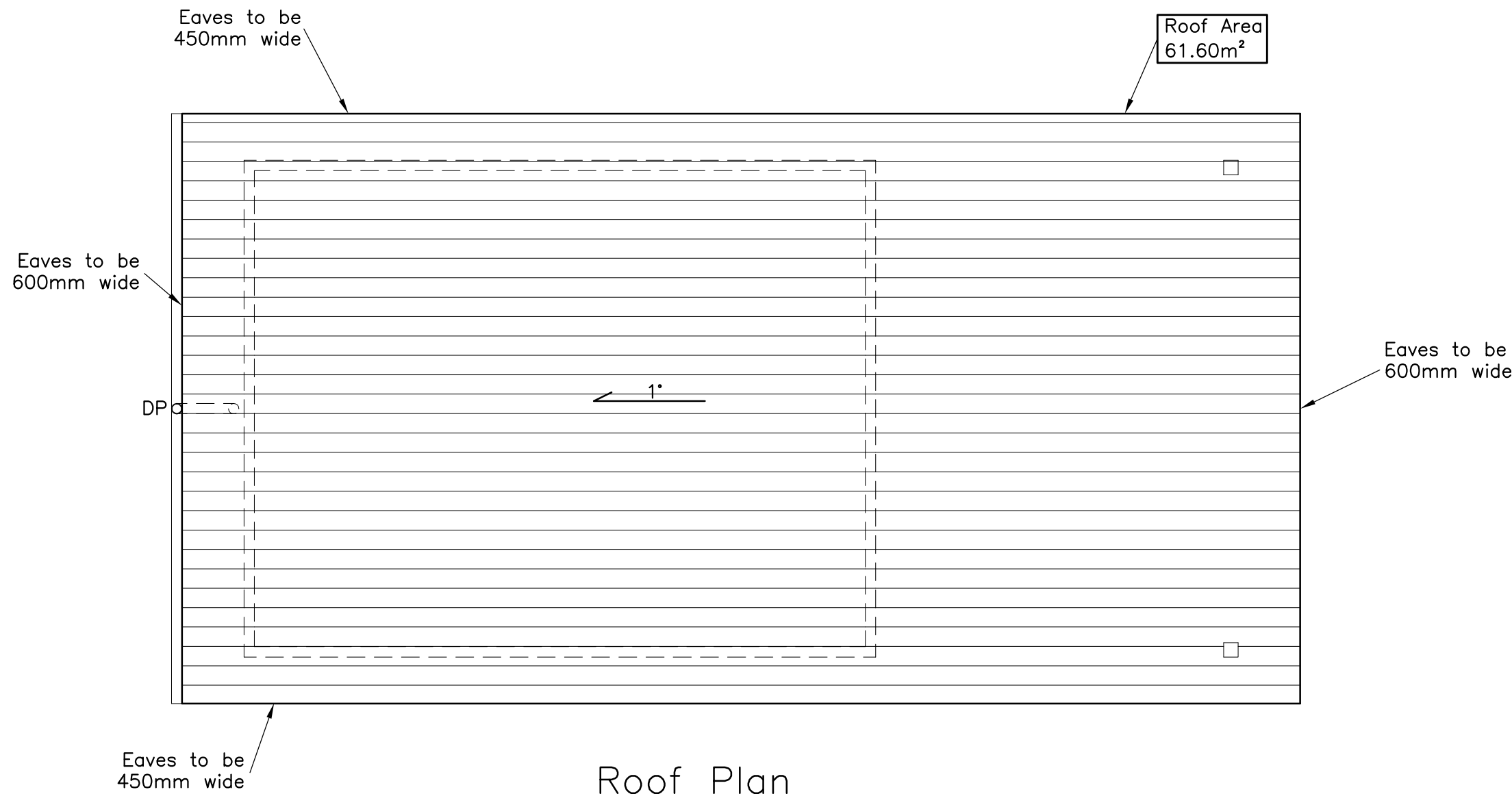
Section E-E
scale 1:20

Rev	Date	Comment
.	16.10.17	ISSUED FOR DA SUBMISSION
Tasman Engineering Consultants		
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Project		
Establishment of Recreational Flight School Frogs Hollow, 2550, NSW		
Title		
Laundry Plans, Section and Elevations		
Drawn by AJH	Checked by AJH	Date Oct 2017
Sheet No. S518-16	Scale 1:50,1:20	Rev .
Cad File: \\Network\\Tasman Files\\S518_Frogs Hollows_SAF		

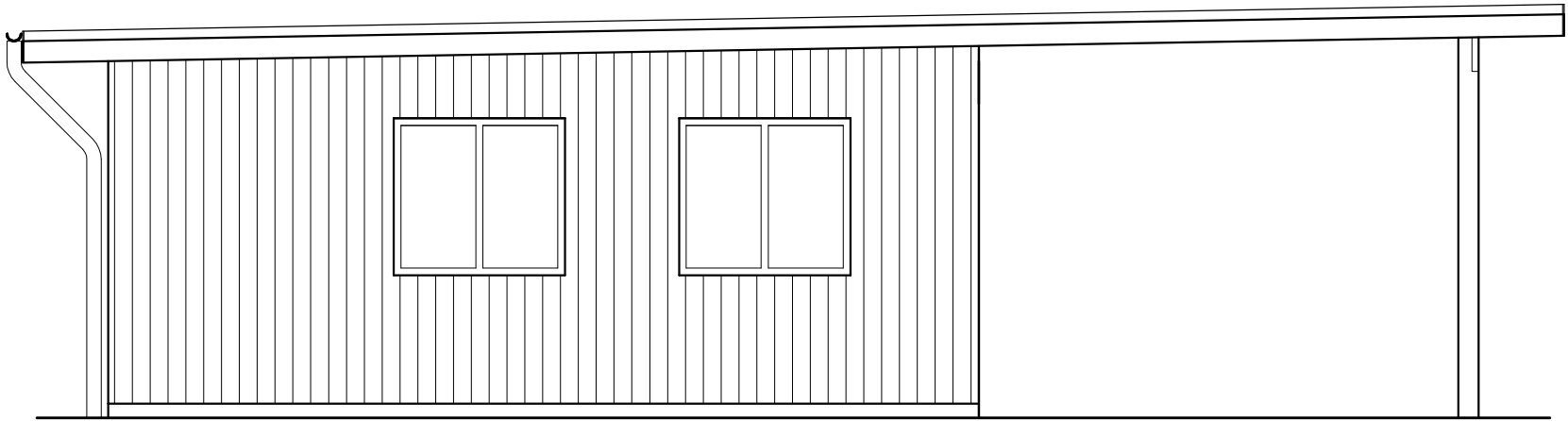
Window and Door Schedule			
Name	Description	Height	Width
W1	Window	1100	1200
W2	Window	1100	1200
W3	Window	1100	1200
W4	Window	1100	1200
D1	External Door	2100	1800



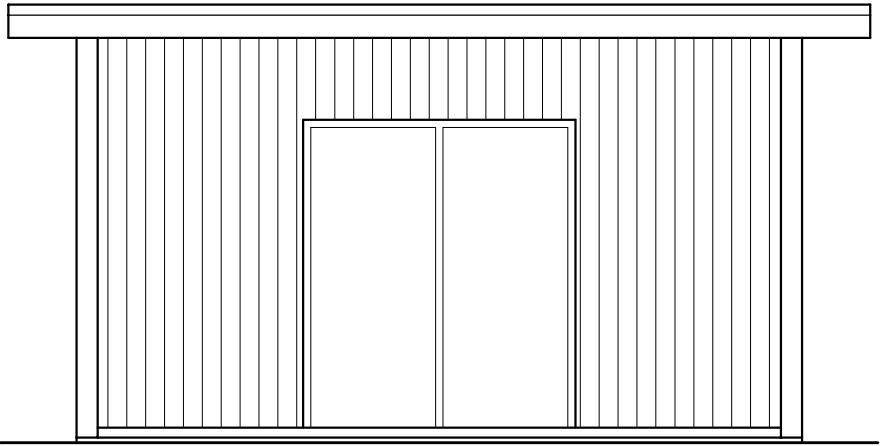
Ground Floor Plan
scale 1:50



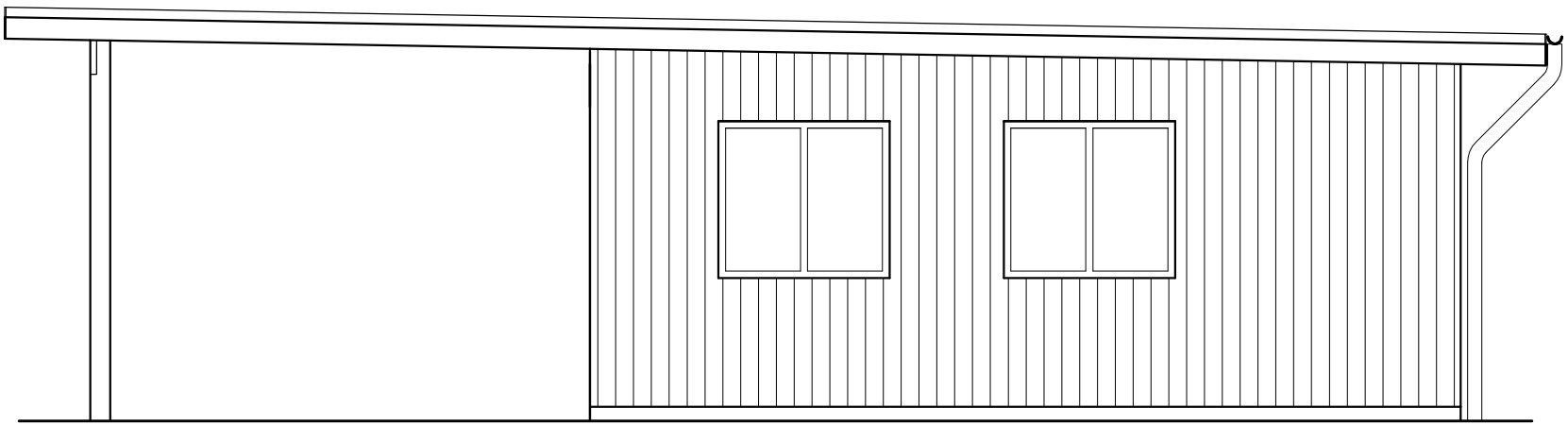
Roof Plan
scale 1:50



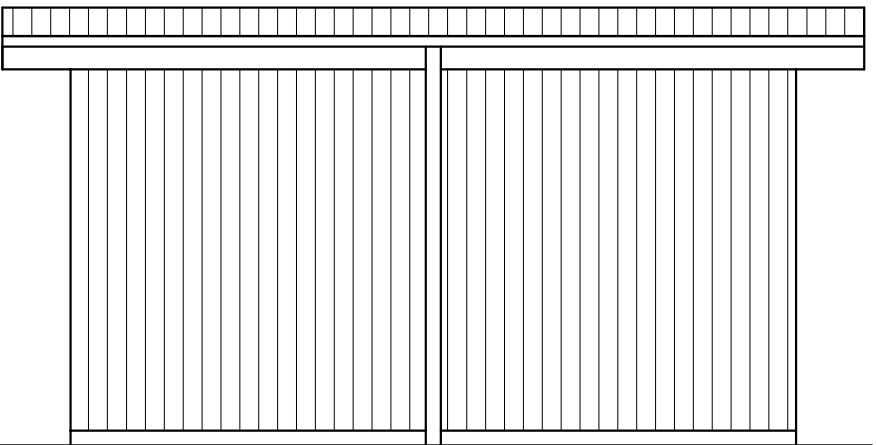
Southern Elevation
scale 1:50



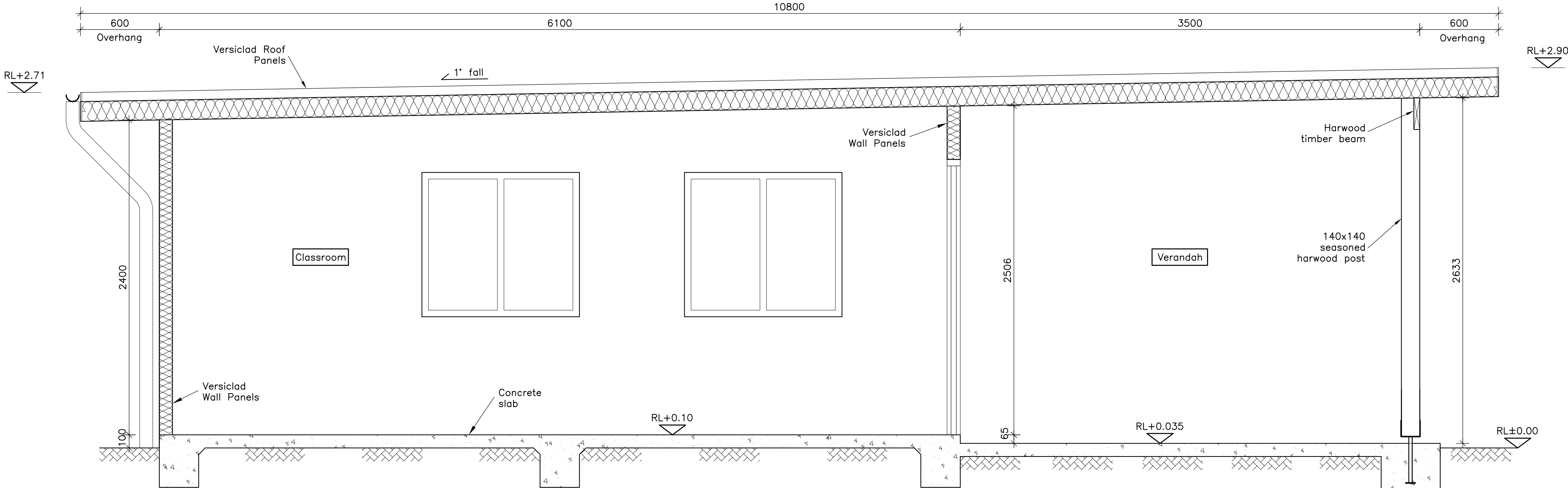
Eastern Elevation
scale 1:50



Northern Elevation
scale 1:50

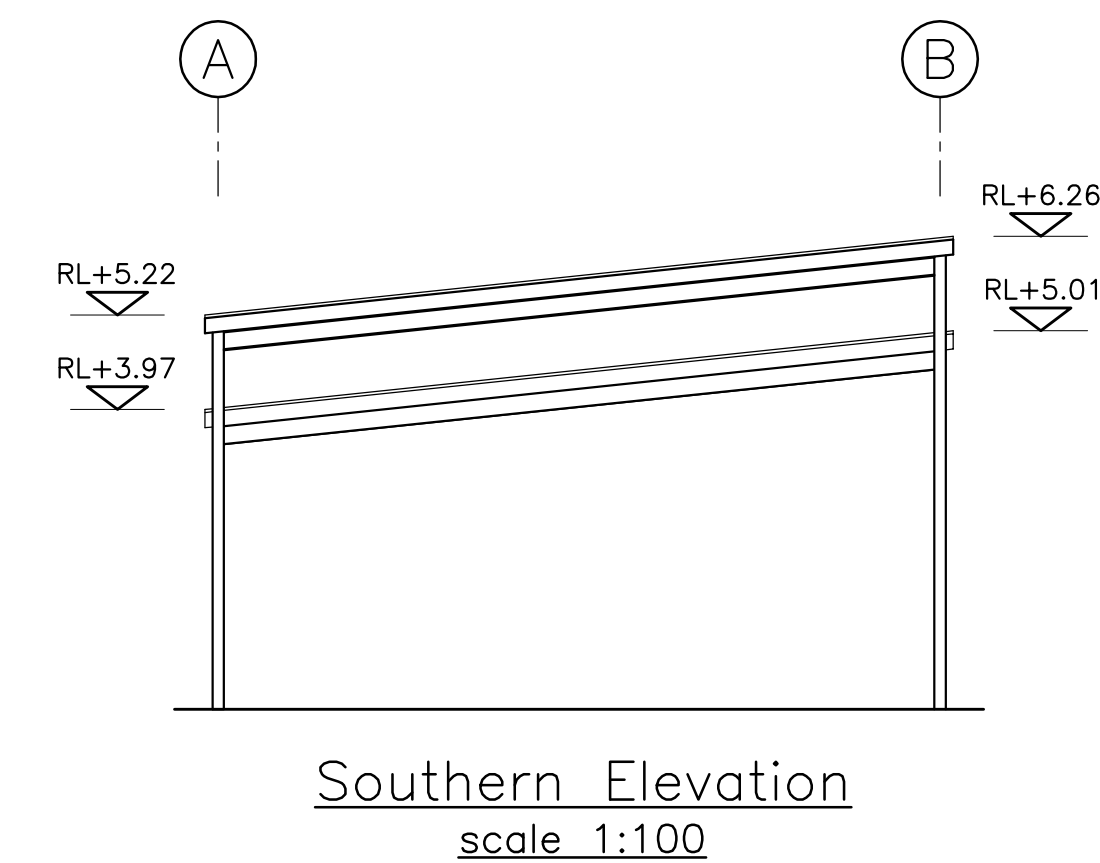
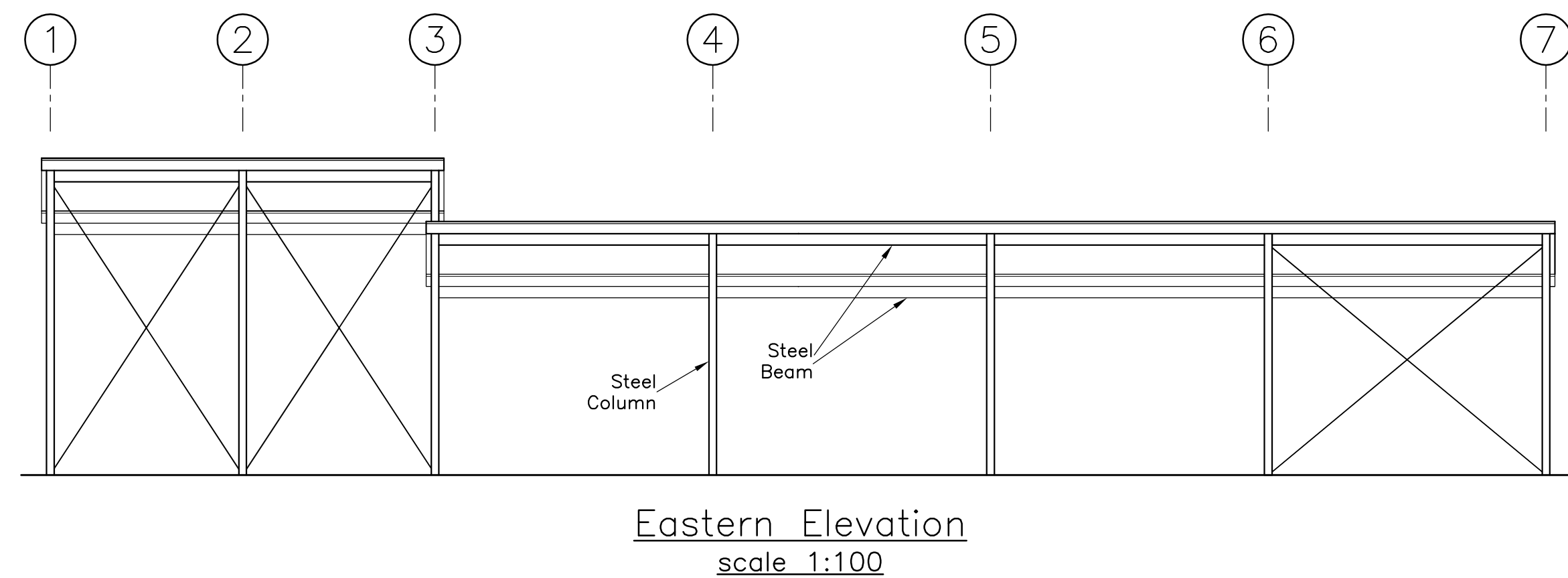
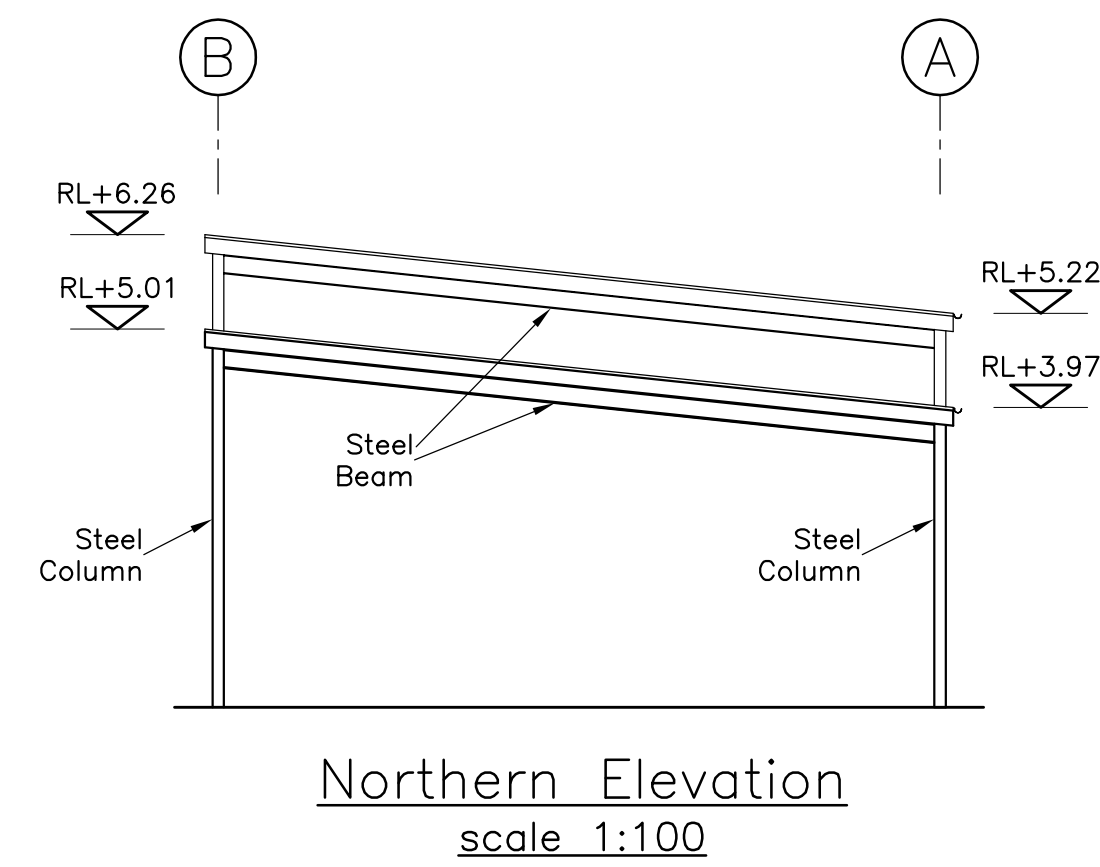
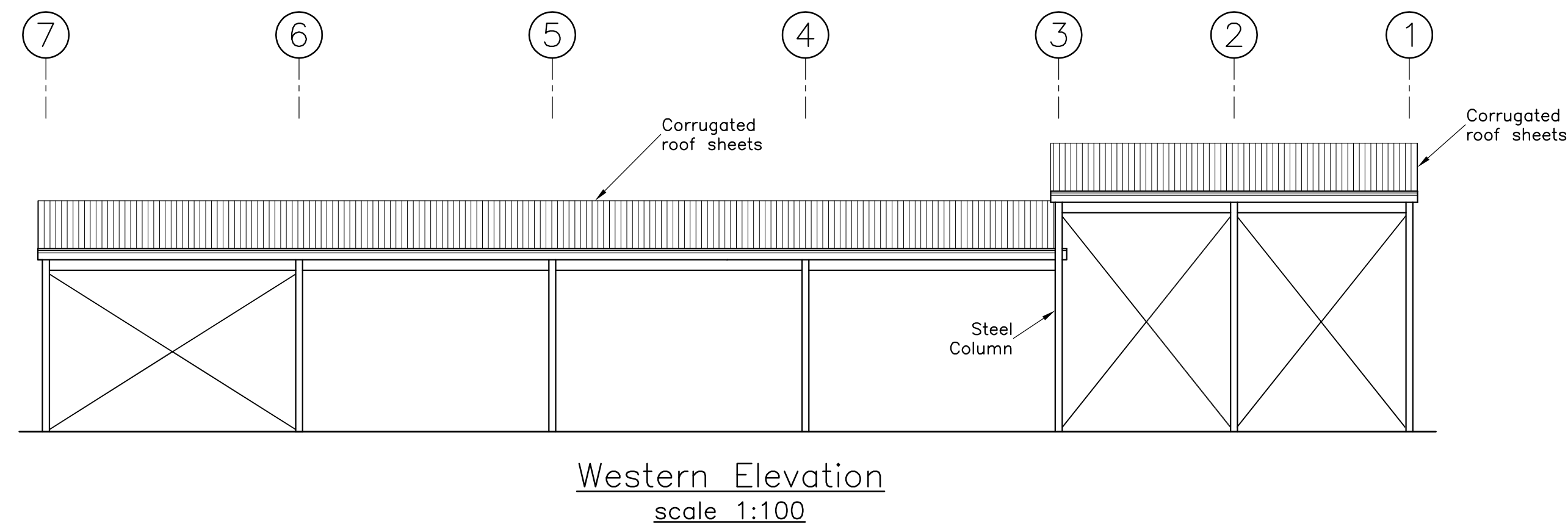
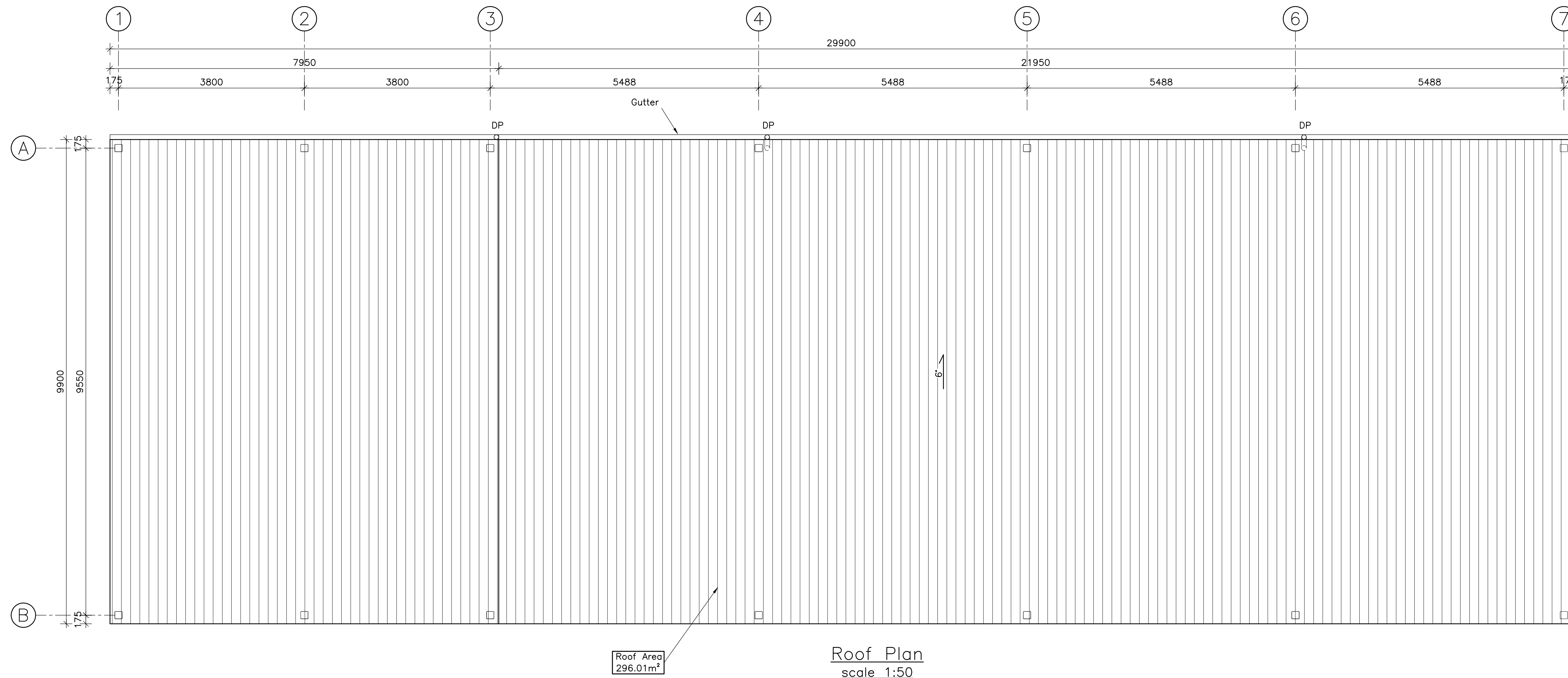


Western Elevation
scale 1:50

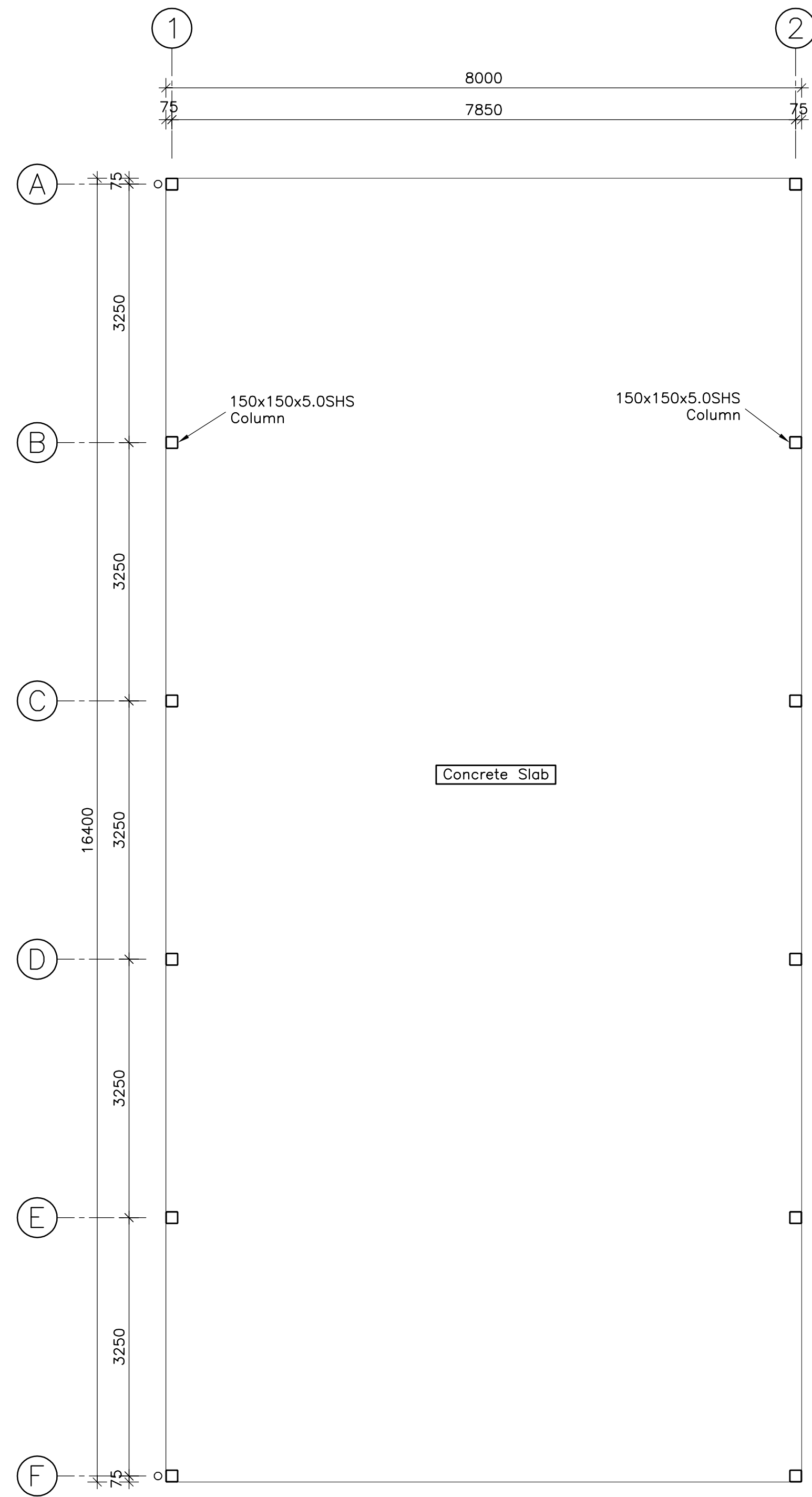


Section F-F
scale 1:20

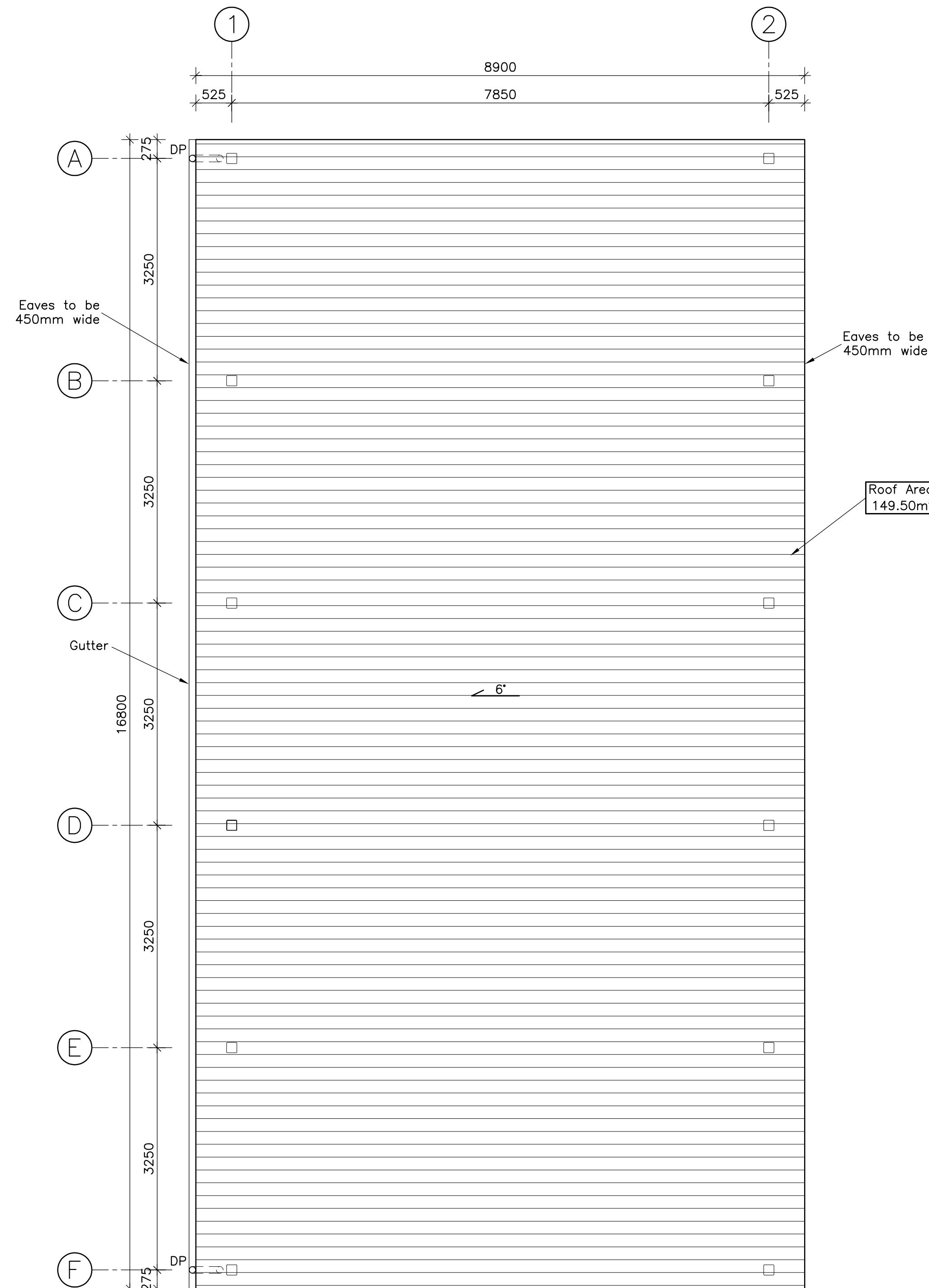
Rev	Date	Comment
.	16.10.17	ISSUED FOR DA SUBMISSION
Tasman Engineering Consultants		
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Project		
Establishment of Recreational Flight School Frogs Hollow, 2550, NSW		
Title		
Classroom Plans, Section and Elevations		
Drawn by AJH	Checked by AJH	Date Oct 2017
Sheet No.	S518-17	
Scale 1:50,1:20		Rev .
Cad File: \\Network\\Tasman Files\\S518_Frogs Hollows_SAF		



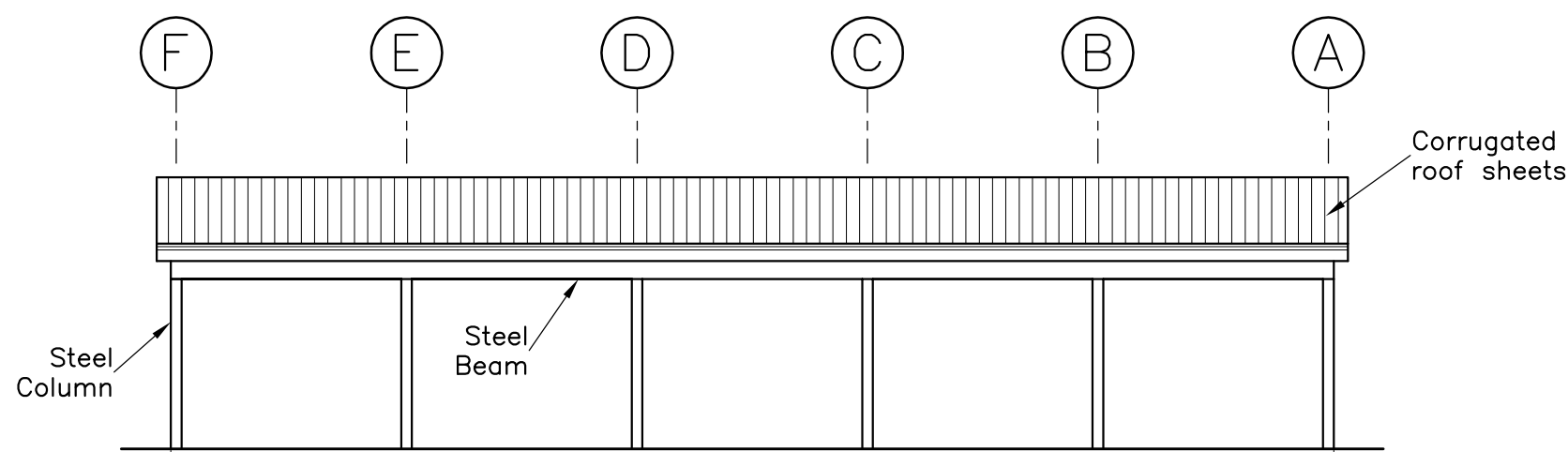
Rev	Date	Comment
.	16.10.17	ISSUED FOR DA SUBMISSION
Tasman Engineering Consultants		
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Project		
Establishment of Recreational Flight School Frogs Hollow, 2550, NSW		
Title		
Canopy Over Utility Area Roof Plan and Elevations		
Drawn by AJH	Checked by AJH	Date Oct 2017
Sheet No. S518-18	Scale 1:100,1:50	
Rev .		
Cad File: \\Network\\Tasman Files\\S518_Frogs Hollows_SAF		



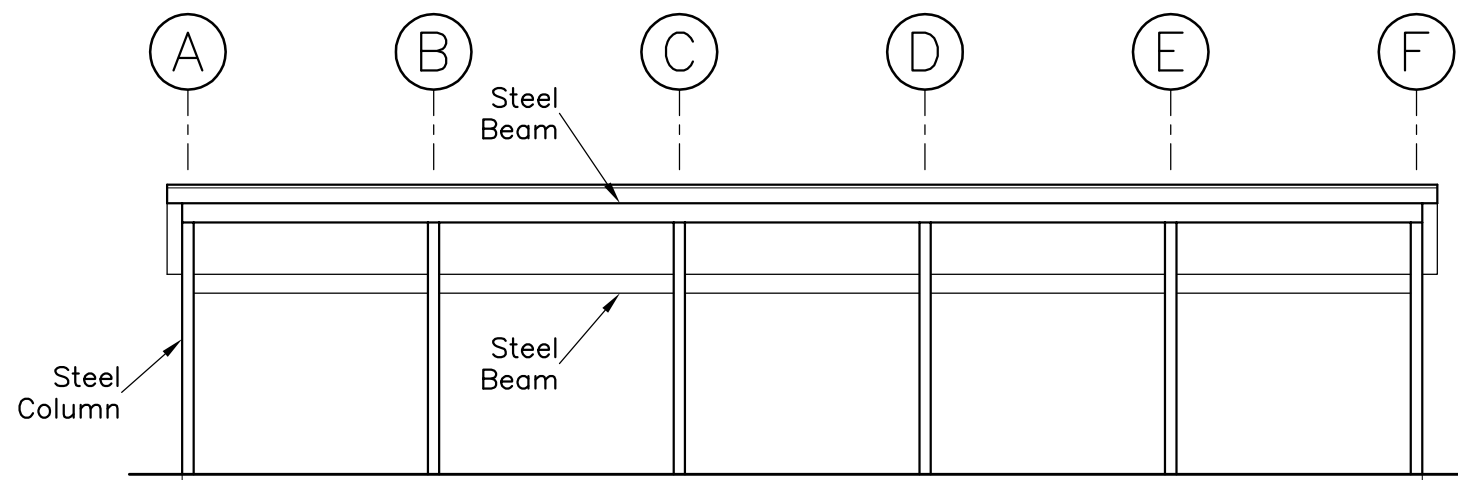
Ground Floor Plan
scale 1:50



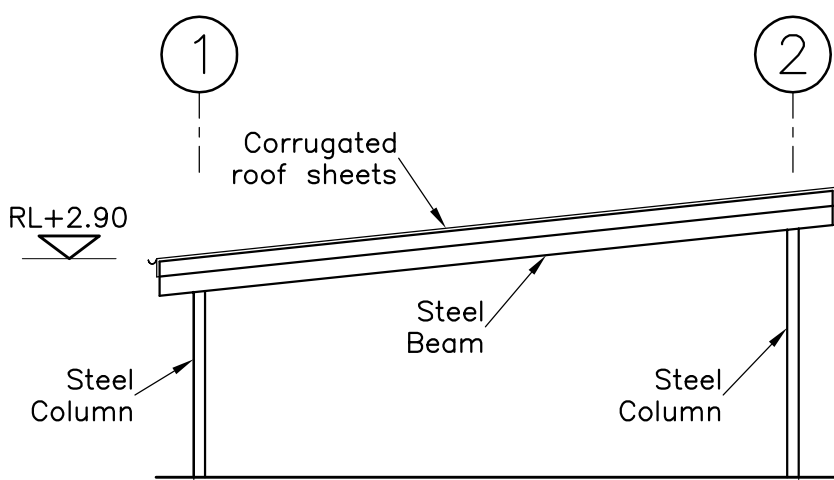
Roof Plan
scale 1:50



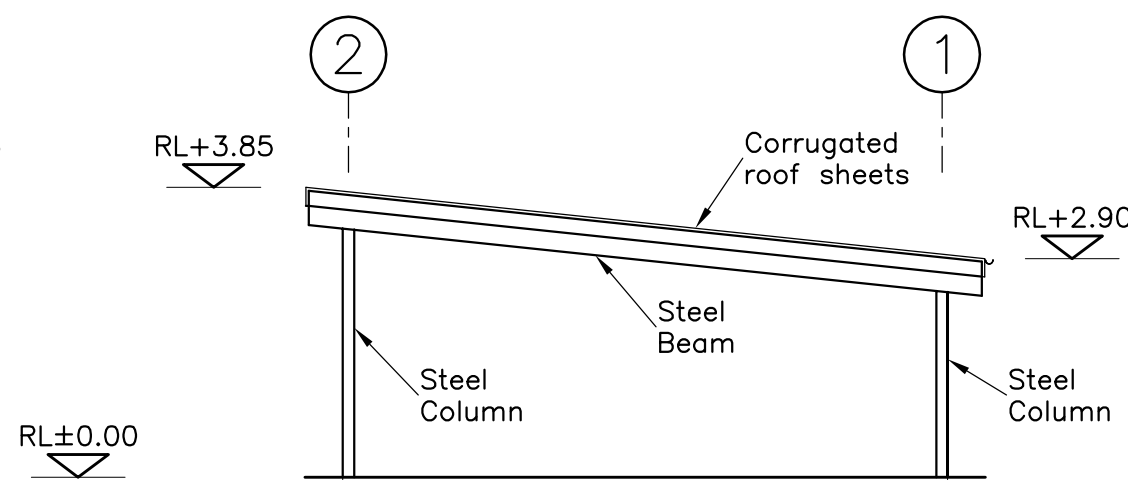
Western Elevation
scale 1:100



Eastern Elevation
scale 1:100

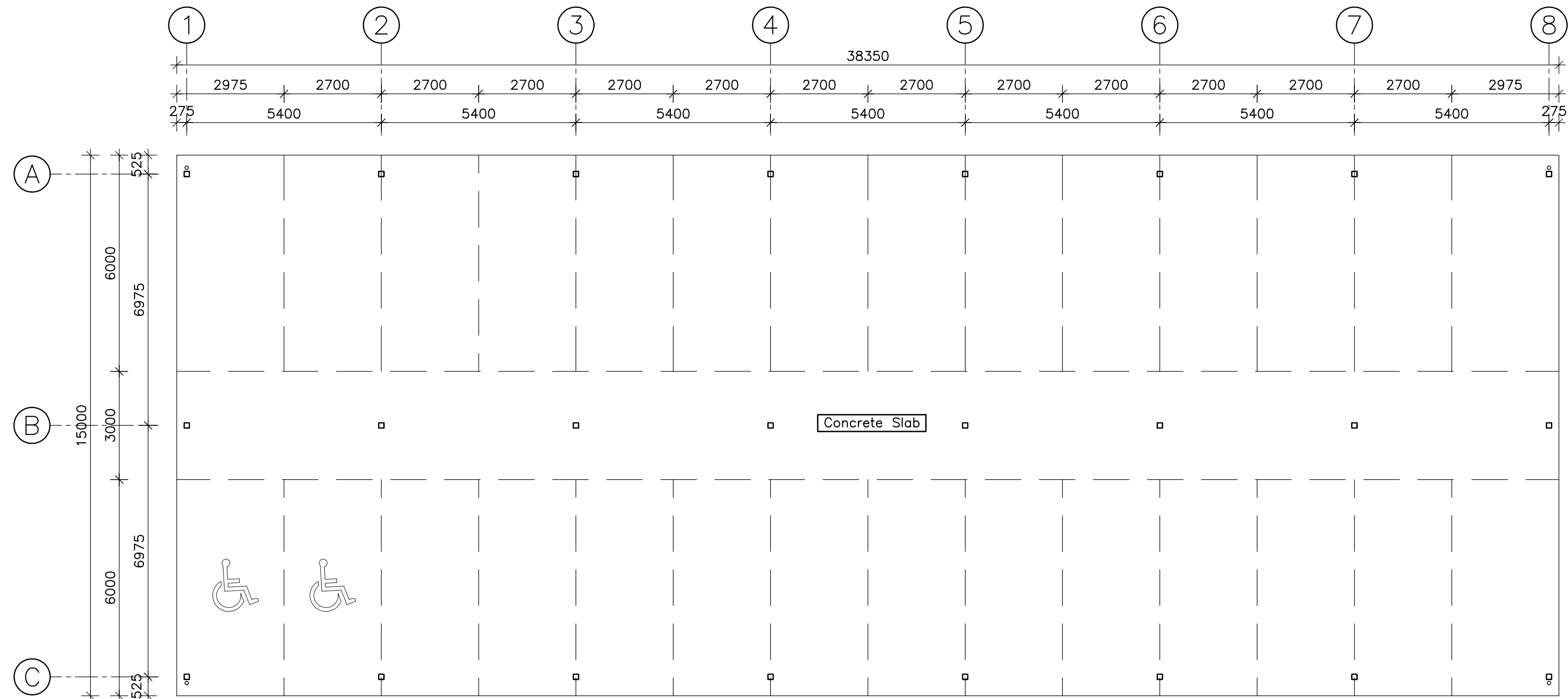


Southern Elevation
scale 1:100

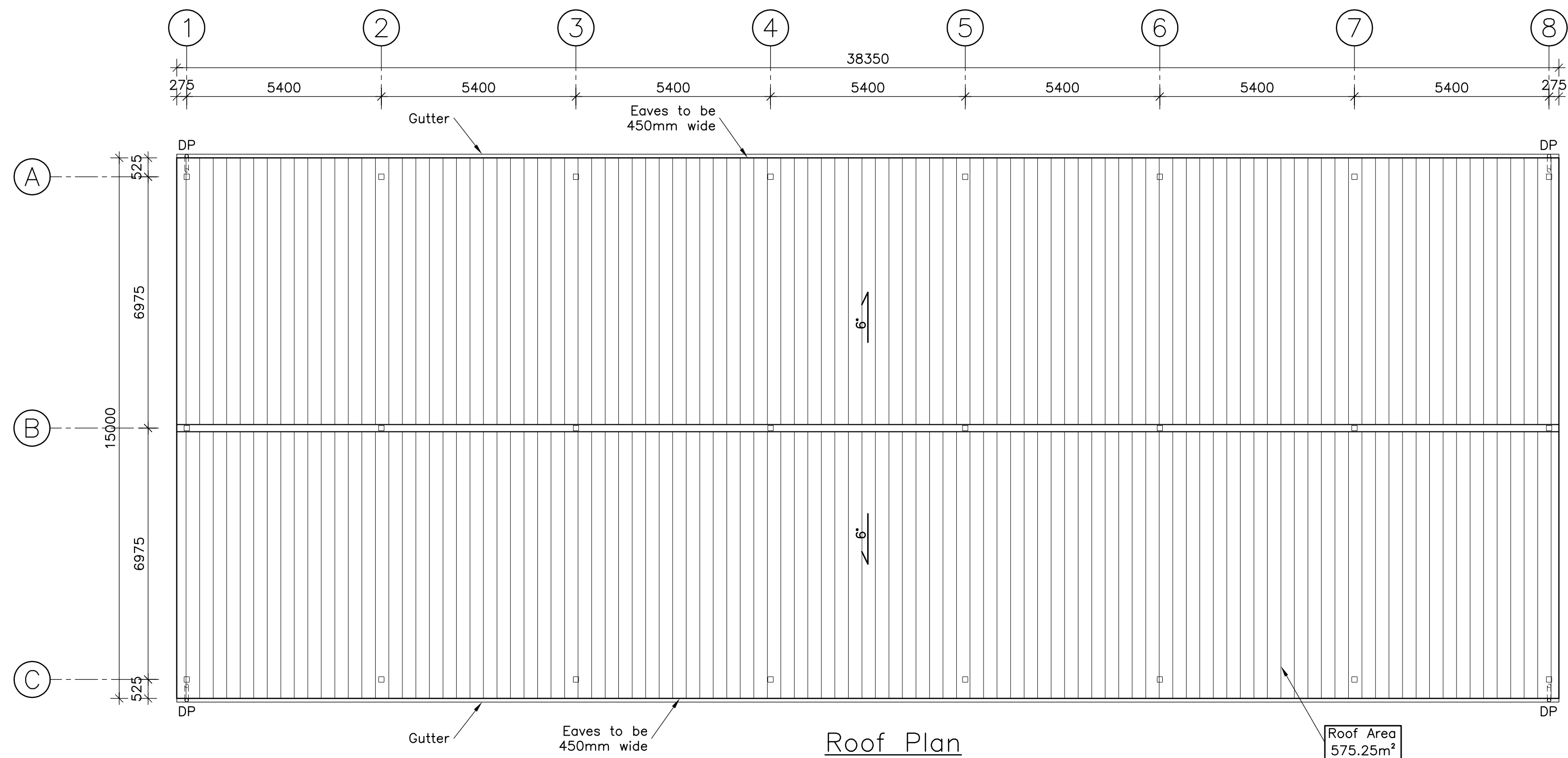


Northern Elevation
scale 1:100

Rev	Date	Comment
.	16.10.17	ISSUED FOR DA SUBMISSION
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Project		
Establishment of Recreational Flight School Frogs Hollow, 2550, NSW		
Title		
Communal Area Plans and Elevations		
Drawn by AJH	Checked by AJH	Date Oct 2017
Sheet No. S518-19	Scale 1:100,1:50	
		Rev .
Cad File: \\Network\\Tasman Files\\S518_Frogs Hollows_SAF		

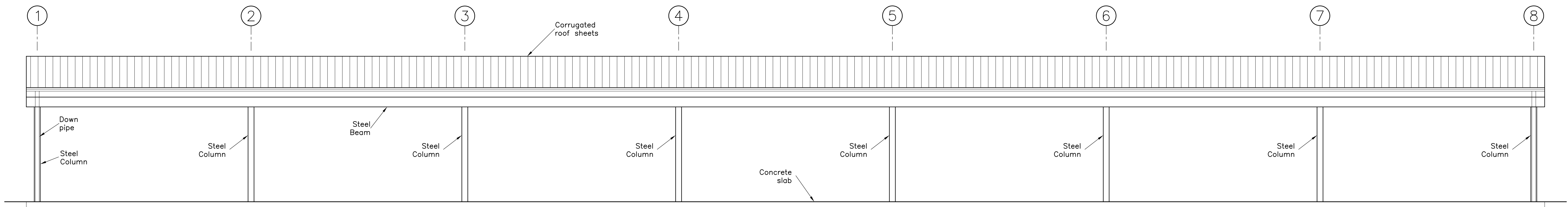


Carpark Plan
scale 1:100

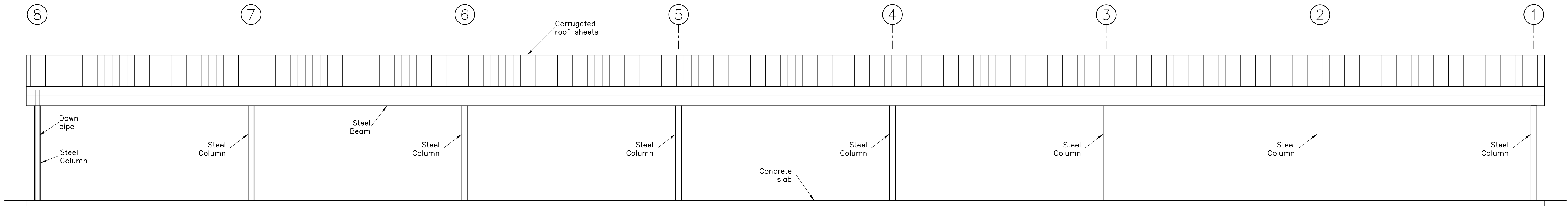


Roof Plan
scale 1:100

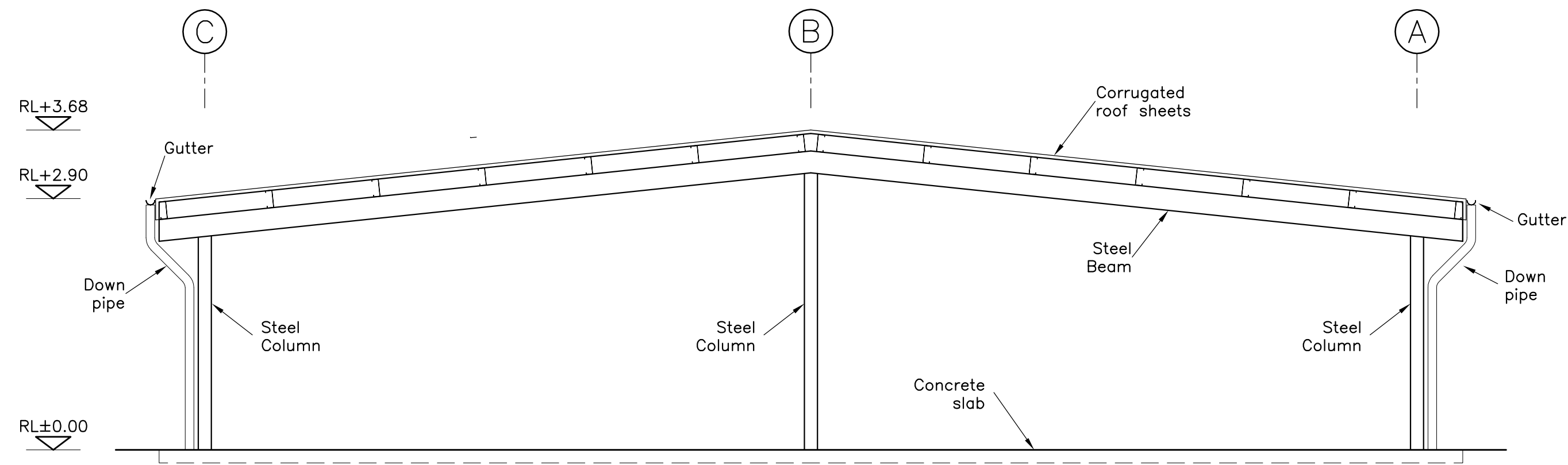
Rev	Date	Comment
.	16.10.17	ISSUED FOR DA SUBMISSION
Tasman Engineering Consultants		
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Project		
Establishment of Recreational Flight School Frogs Hollow, 2550, NSW		
Title		
Carpark Ground Floor Plan and Roof Plan		
Drawn by AJH	Checked by AJH	Date Oct 2017
Sheet No. S518-20	Scale 1:100	
Rev .		Cad File: \\Network\\Tasman Files\\S518_Frogs Hollows_SAF



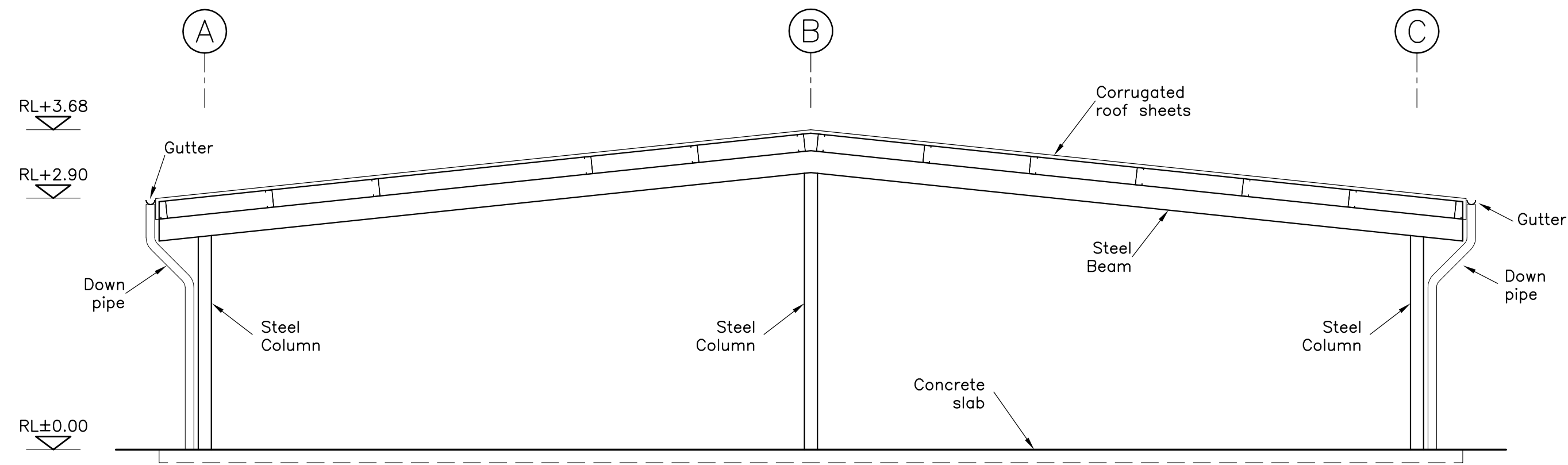
Eastern Elevation
scale 1:50



Western Elevation
scale 1:50



Northern Elevation
scale 1:50



Southern Elevation
scale 1:50

Rev	Date	Comment
.	16.10.17	ISSUED FOR DA SUBMISSION
Tasman Engineering Consultants		
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Project		
Establishment of Recreational Flight School Frogs Hollow, 2550, NSW		
Title		
Carpark Elevations		
Drawn by AJH	Checked by AJH	Date Oct 2017
Sheet No. S518-21		Scale 1:50
Rev .		
Cad File: \\Network\\Tasman Files\\S518_Frogs Hollows_SAF		