

Front Perspective

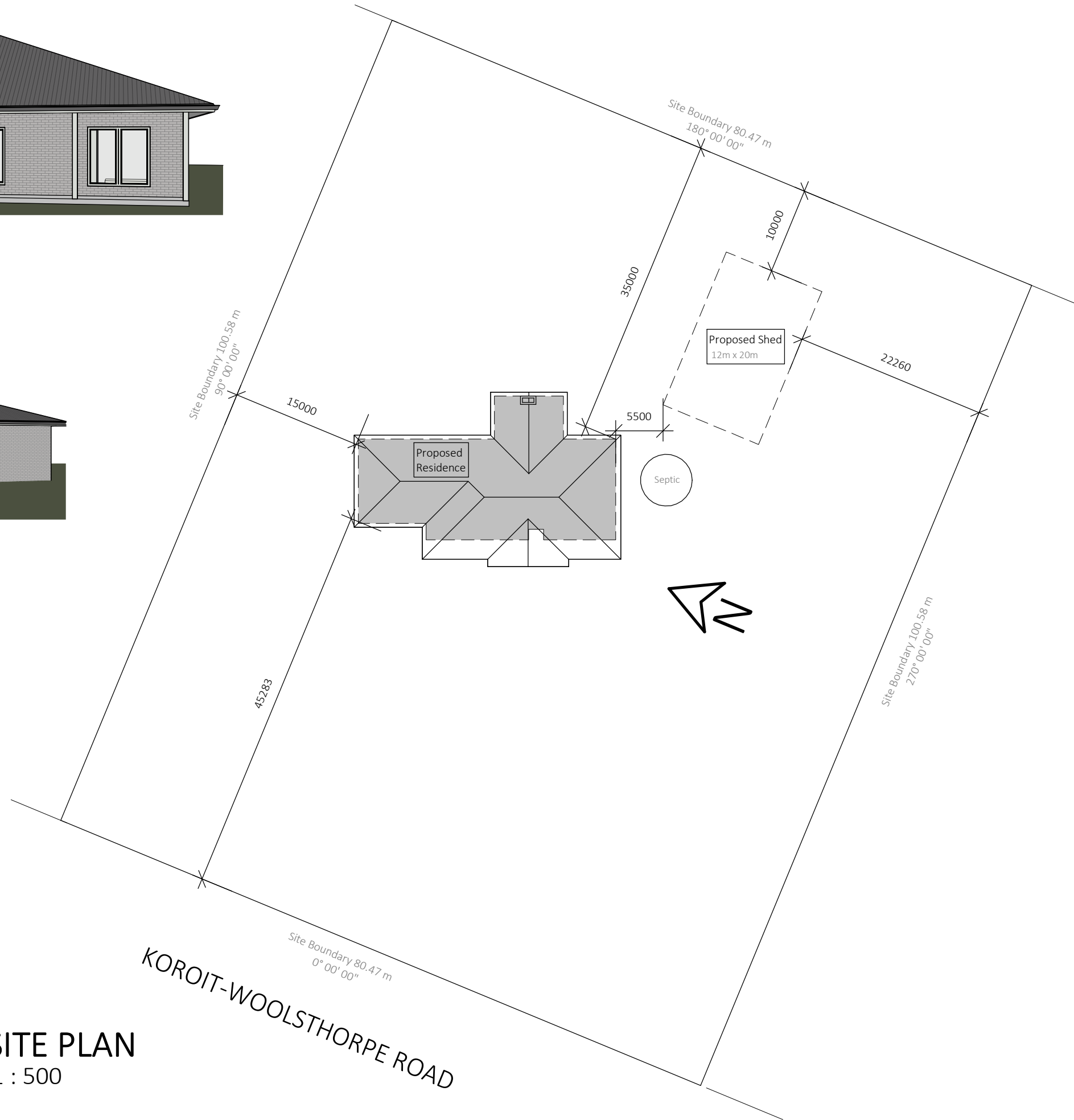


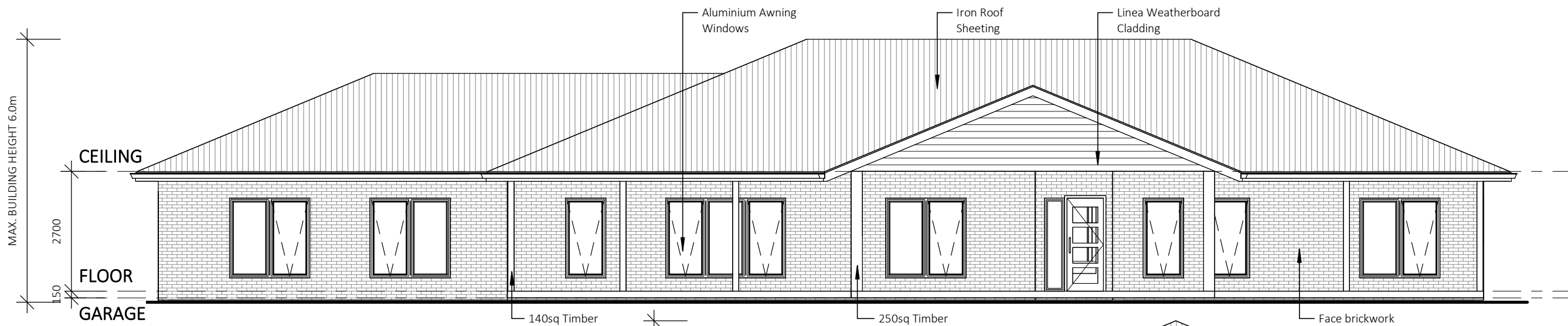
Rear Perspective

DOOR SCHEDULE			
Mark	Height	Width	Description
1	2100	820	Feature entry door
2	2040	820	Int. hinged door
3	2040	820	Int. hinged door
4	2040	1640	820 Cavity sliding door
5	2040	820	Int. hinged door
6	2040	1640	820 Cavity sliding door
7	2040	720	Int. hinged door
8	2040	1640	820 Cavity sliding door
9	2040	820	Int. hinged door
10	2040	820	Int. hinged door
11	2040	1640	820 Cavity sliding door
12	2100	3610	Al. sliding stacker door
13	2100	3610	Al. sliding stacker door
14	2040	1640	820 Cavity sliding door
15	2040	820	Int. hinged door
16	2100	2110	Al. sliding door
17	2400	5400	Panel lift door
18	2040	1640	820 Cavity sliding door
19	2040	820	Int. hinged door
20	2040	820	Int. hinged door
21	2040	4800	820 Cavity sliding door

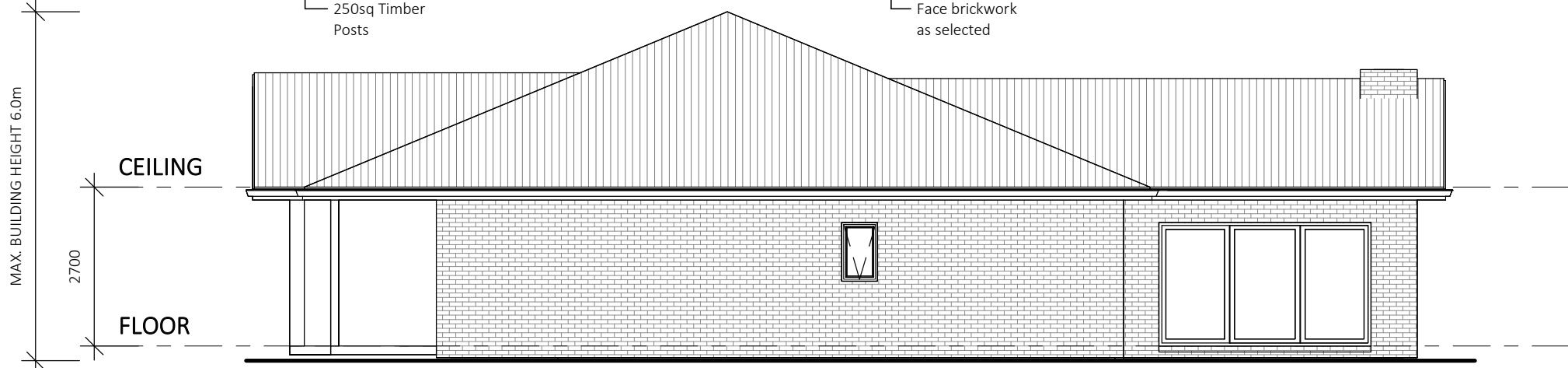
WINDOW SCHEDULE			
Mark	Height	Width	Description
1	1800	910	Al. awning window
2	1800	2710	Al. awning window
3	1800	1810	Al. awning window
4	2100	450	Al. fixed window
5	1800	910	Al. awning window
6	1800	910	Al. awning window
7	1800	1810	Al. awning window
8	1000	610	Al. awning window
9	1000	1510	Al. awning window
10	1800	1810	Al. awning window
11	1800	1810	Al. awning window
12	1800	1810	Al. awning window
13	1000	1800	Al. awning window
14	1000	1510	Al. awning window
15	1000	1800	Al. awning window
16	1800	910	Al. awning window
17	1800	1810	Al. awning window
18	1800	1810	Al. awning window

SITE PLAN
1 : 500





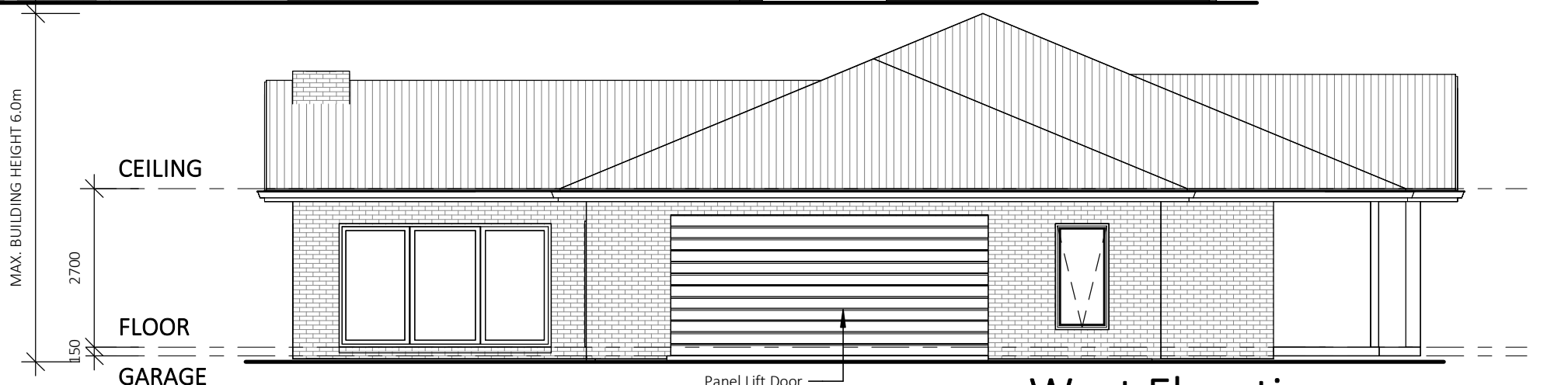
South Elevation
1 : 100



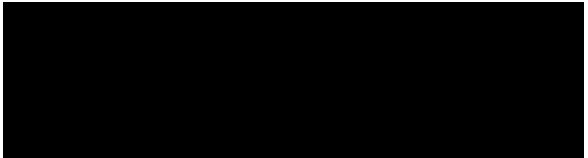
East Elevation
1 : 100



North Elevation
1 : 100



West Elevation
1 : 100





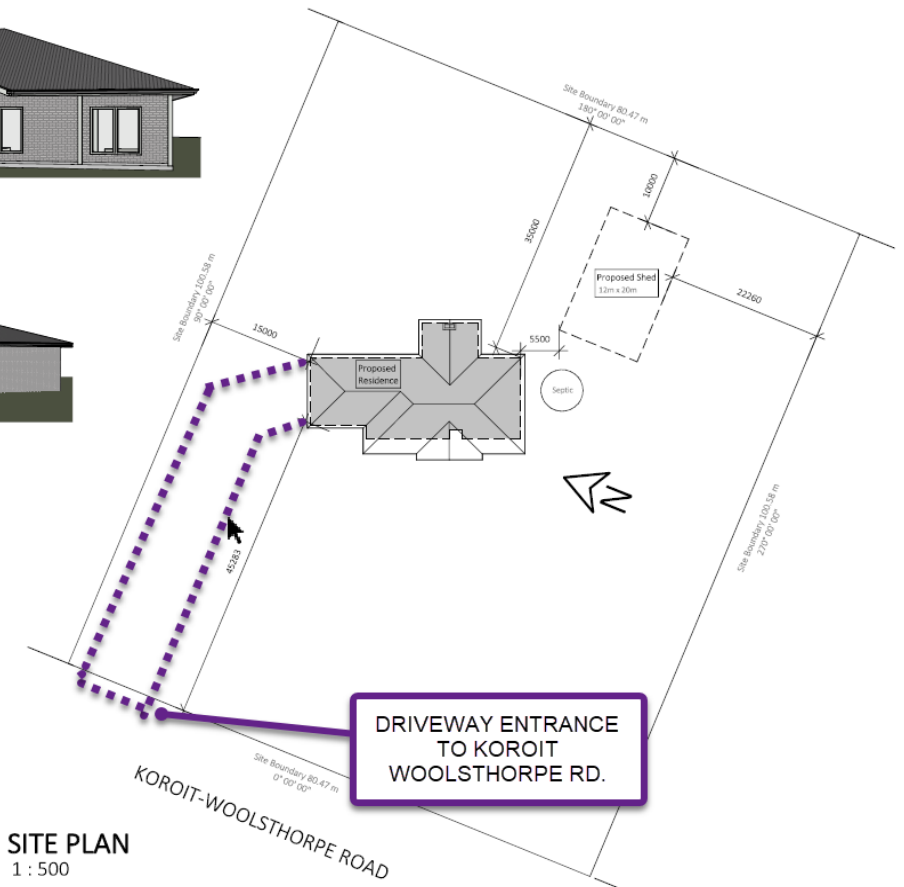
Front Perspective



Rear Perspective

DOOR SCHEDULE			
Mark	Height	Width	Description
1	2100	820	Feature entry door
2	2040	820	Int. hinged door
3	2040	820	Int. hinged door
4	2040	1640	820 Cavity sliding door
5	2040	820	Int. hinged door
6	2040	1640	820 Cavity sliding door
7	2040	720	Int. hinged door
8	2040	1640	820 Cavity sliding door
9	2040	820	Int. hinged door
10	2040	820	Int. hinged door
11	2040	1640	820 Cavity sliding door
12	2100	910	Al. sliding stacker door
13	2100	910	Al. sliding stacker door
14	2040	1640	820 Cavity sliding door
15	2040	820	Int. hinged door
16	2100	2110	Al. sliding door
17	2400	5400	Panel lift door
18	2040	1640	820 Cavity sliding door
19	2040	820	Int. hinged door
20	2040	820	Int. hinged door
21	2040	1640	820 Cavity sliding door

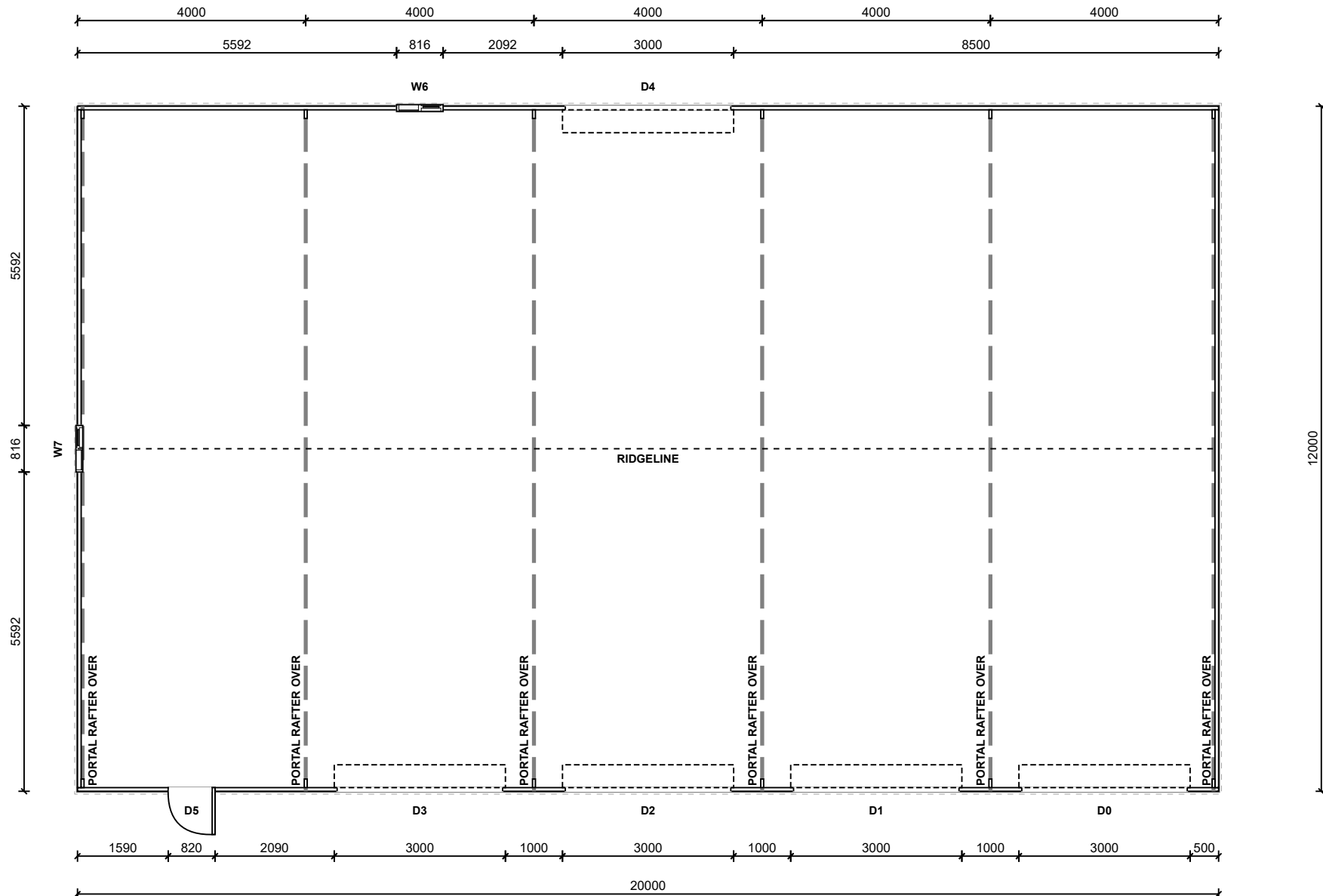
WINDOW SCHEDULE			
Mark	Height	Width	Description
1	1820	910	Al. awning window
2	1800	2710	Al. awning window
3	1800	1810	Al. awning window
4	2100	450	Al. fixed window
5	1800	910	Al. awning window
6	1800	910	Al. awning window
7	1800	1810	Al. awning window
8	1000	610	Al. awning window
9	1000	1510	Al. awning window
10	1800	1810	Al. awning window
11	1800	1810	Al. awning window
12	1800	1810	Al. awning window
13	1000	1800	Al. awning window
14	1000	1510	Al. awning window
15	1000	1800	Al. awning window
16	1800	910	Al. awning window
17	1800	1810	Al. awning window
18	1800	1810	Al. awning window



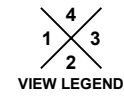
SITE PLAN
1 : 500

Koroit-Woolsthorpe Road, Koroit

23-004
Quoting Plans - 14 Dec '23



FLOORPLAN
SCALE 1:100



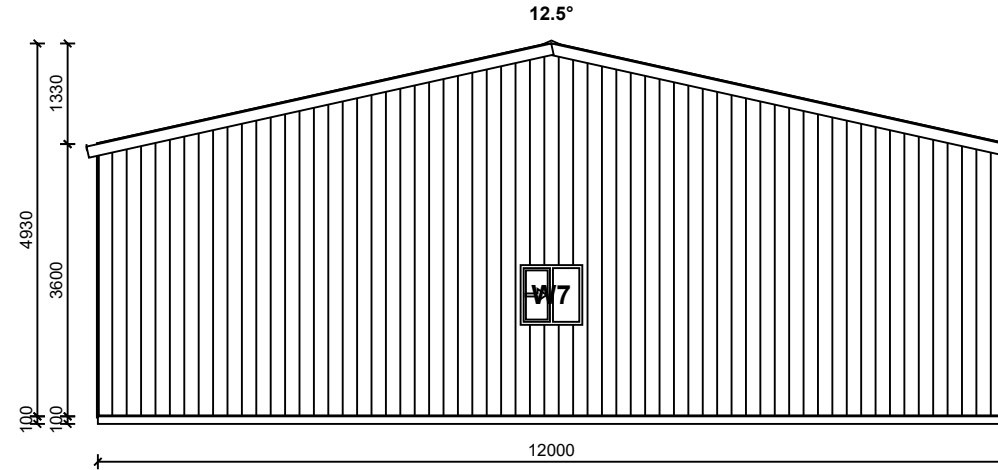
REFER TO CONSTRUCTION DRAWING FOR SLAB/FOOTING LAYOUT

Proposed Garage: Enduro

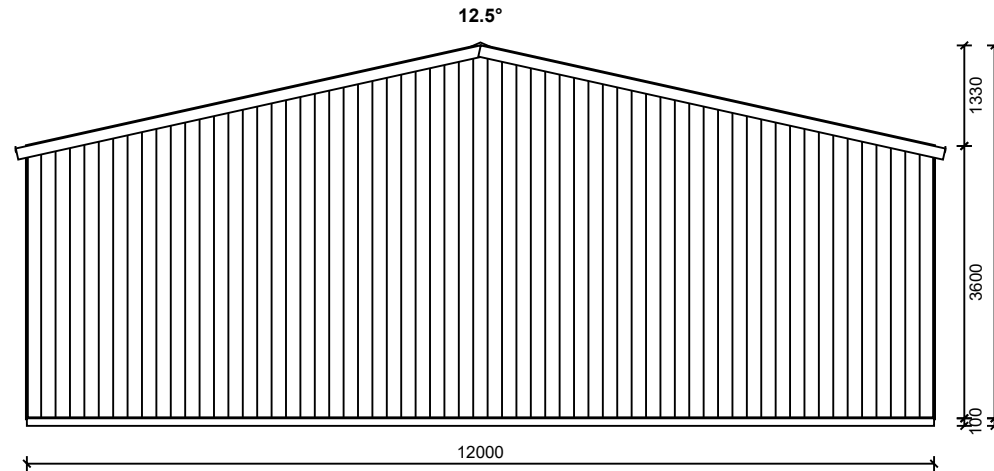
VIC

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Client Number: DJBW - 10127C - 1	Drawing Number:	A4
Drawn:	Date: 06/02/2024	
Scale: 1:100	Sheet Size: 20Lx12Wx3.6H 12.5"5bays	

OPENING SCHEDULE				
MARK	TYPE	HEIGHT	WIDTH	DESCRIPTION
D0-4	ROLLER DOOR	3050	3000	COLORBOND® STRAMIT RAD A - ROLLER DOOR
D5	PA DOOR	2040	820	COLORBOND® PERSONAL ACCESS DOOR
W6-7	WINDOW	790	816	COLORBOND® WINDOW



1. FRONT ELEVATION
SCALE 1:100

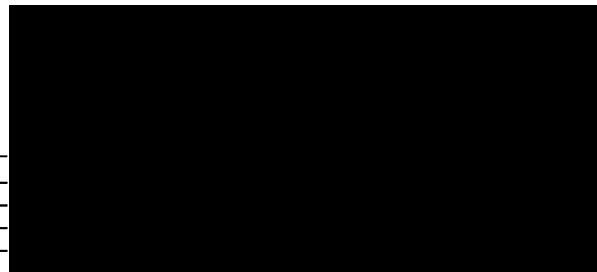


3. REAR ELEVATION
SCALE 1:100

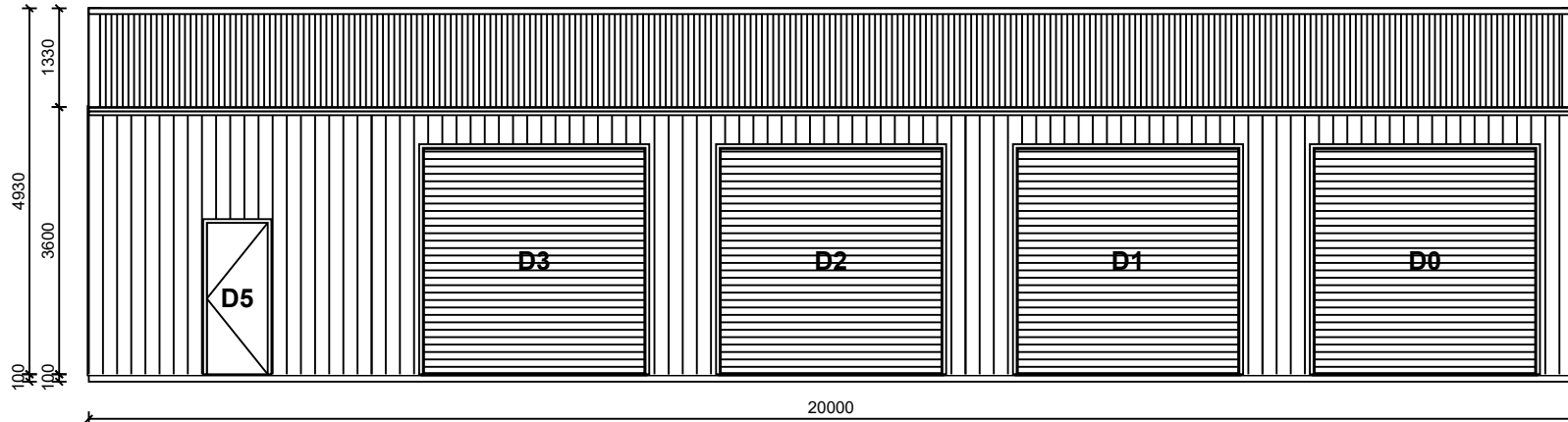
REFER TO CONSTRUCTION DRAWING FOR SLAB/FOOTING LAYOUT

OPENING SCHEDULE

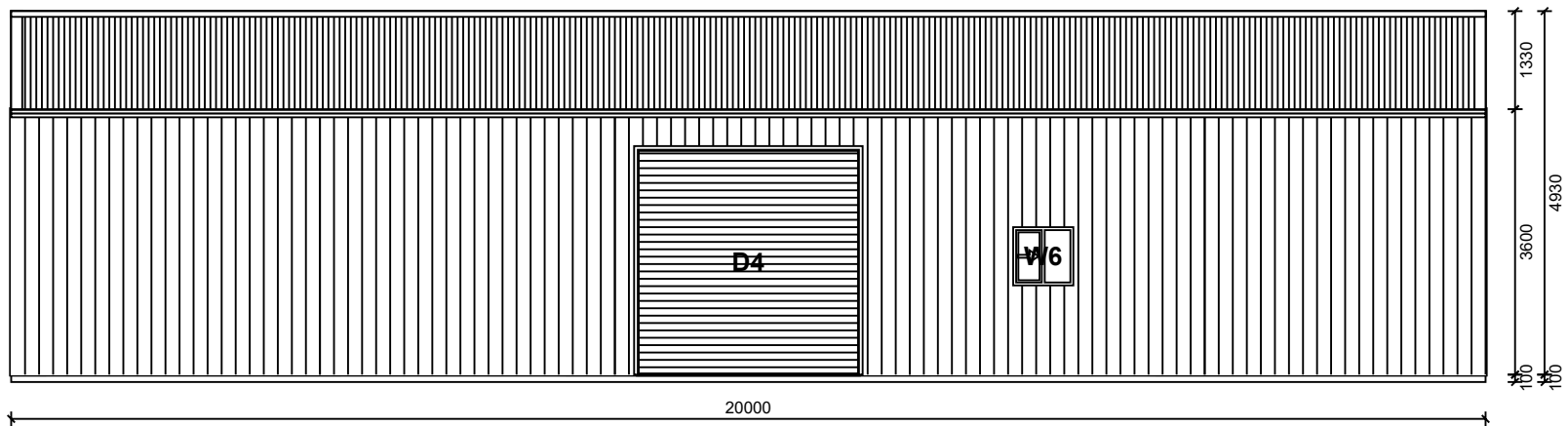
MARK	TYPE	HEIGHT	WIDTH	DESCRIPTION
D0-4	ROLLER DOOR	3050	3000	COLORBOND® STRAMIT RAD A - ROLLER DOOR
D5	PA DOOR	2040	820	COLORBOND® PERSONAL ACCESS DOOR
W6-7	WINDOW	790	816	COLORBOND® WINDOW



Drawing Name: End Elevation	
Project Number: DJBW - 10127C - 1	Drawing Number:
Drawn:	Date: 06/02/2024
Scale: 1:100	Sheet Size: A4



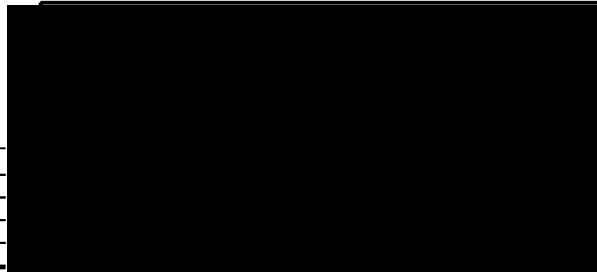
2. RIGHT ELEVATION
SCALE 1:100



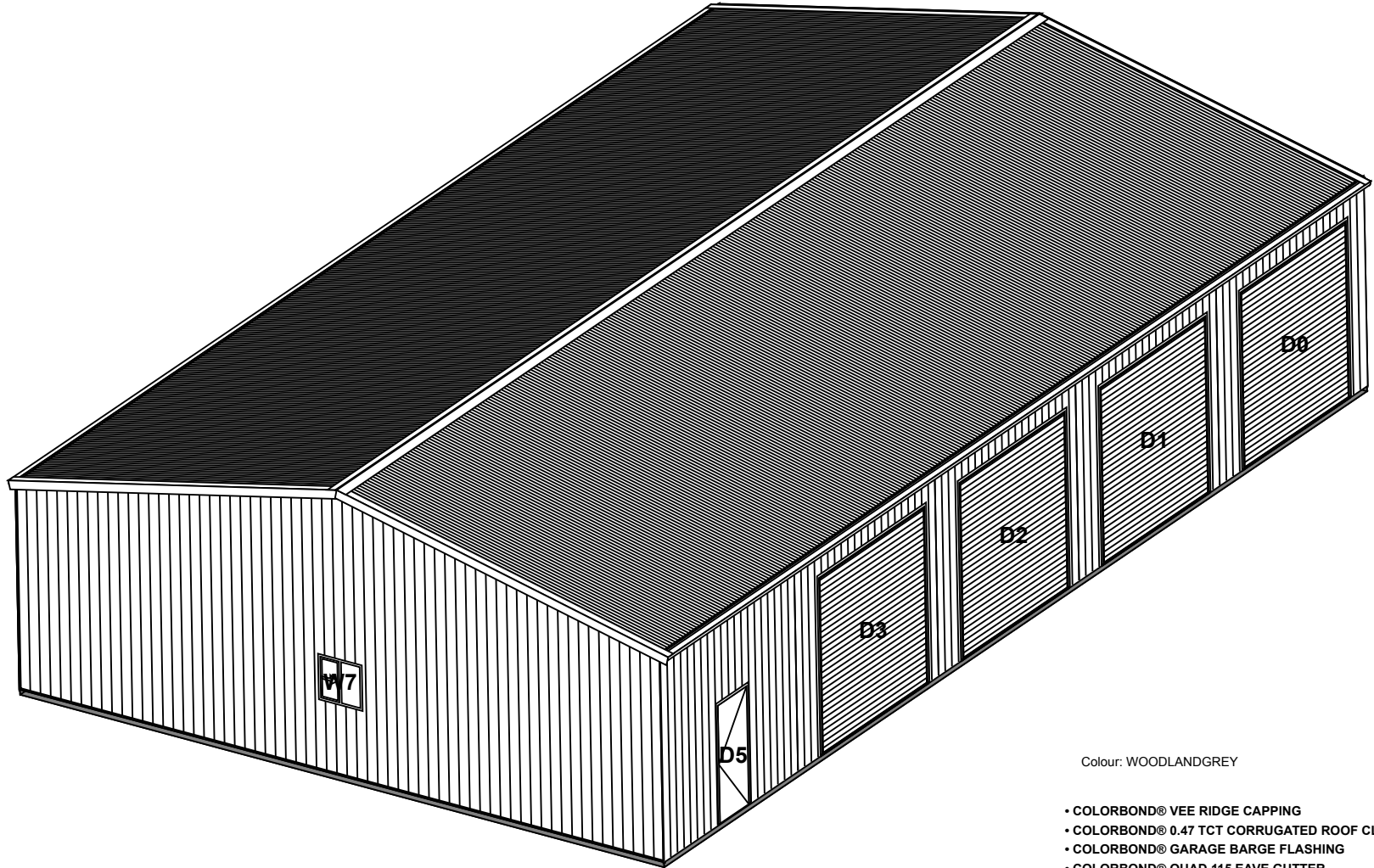
4. LEFT ELEVATION
SCALE 1:100

REFER TO CONSTRUCTION DRAWING FOR SLAB/FOOTING LAYOUT

OPENING SCHEDULE				
MARK	TYPE	HEIGHT	WIDTH	DESCRIPTION
D0-4	ROLLER DOOR	3050	3000	COLORBOND® STRAMIT RAD A - ROLLER DOOR
D5	PA DOOR	2040	820	COLORBOND® PERSONAL ACCESS DOOR
W6-7	WINDOW	790	816	COLORBOND® WINDOW



Drawing Name: Proposed Garage: Enduro VIC	
Drawing Name: Side Elevation	Drawing Number:
Project Number: DJBW - 10127C - 1	Date: 06/02/2024
Scale: 1:100	Sheet Size: A4



FRONT RIGHT ELEVATION
SCALE 1:100

Colour: WOODLANDGREY

- COLORBOND® VEE RIDGE CAPPING
- COLORBOND® 0.47 TCT CORRUGATED ROOF CLADDING
- COLORBOND® GARAGE BARGE FLASHING
- COLORBOND® QUAD 115 EAVE GUTTER
- WHITE UPVC 90D DOWNPIPE
- COLORBOND® 0.47 TCT MONOCLAD WALL CLADDING
- COLORBOND® CORNER FLASHING

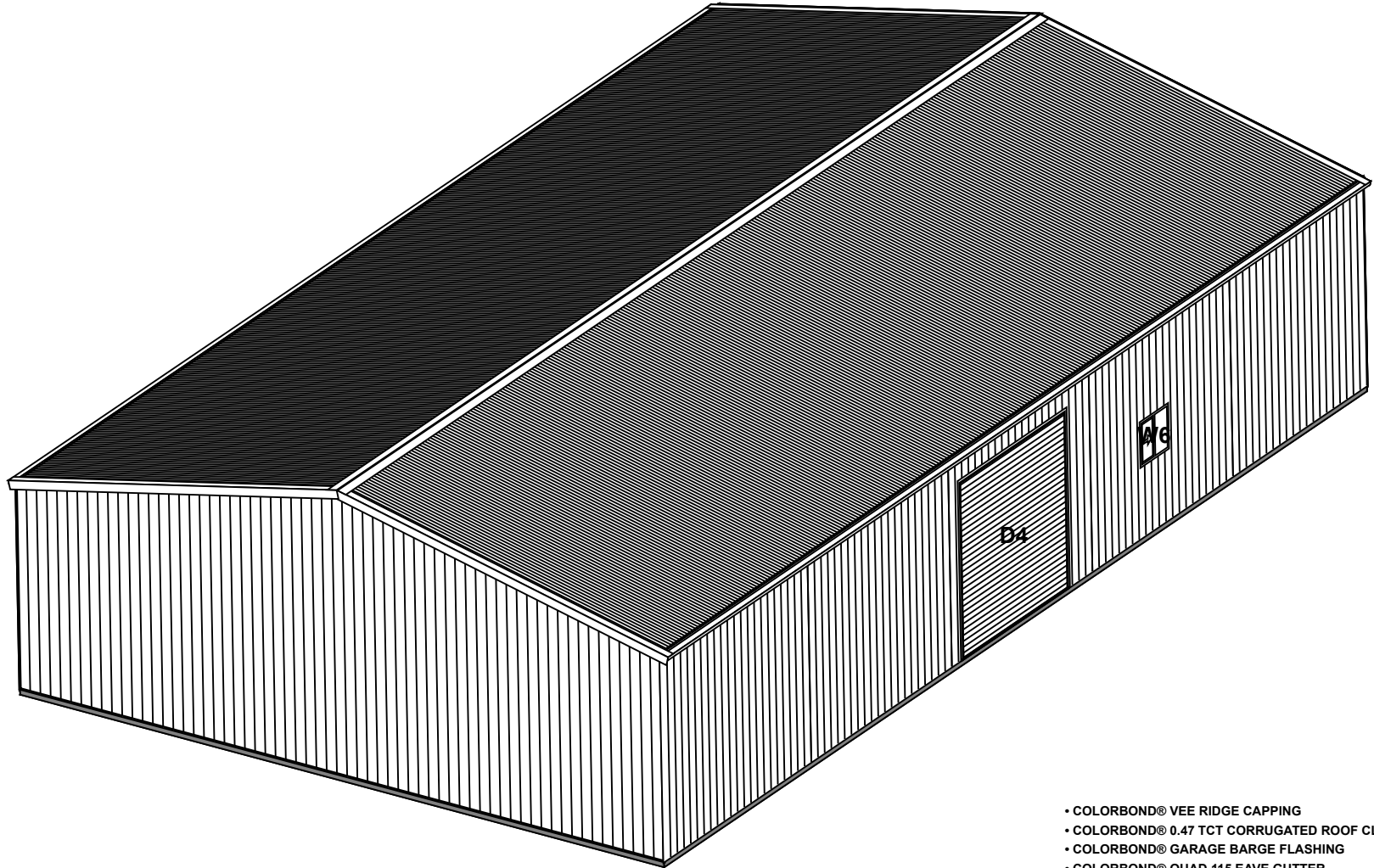
REFER TO CONSTRUCTION DRAWING FOR SLAB/FOOTING LAYOUT

Proposed Garage: Enduro

VIC

Drawing Name: ISO	
Project Number: DJBW - 10127C - 1	Drawing Number: [] Rev: []
Drawn: []	Date: 06/02/2024
Scale: 1:100	Sheet Size: A4

OPENING SCHEDULE				
MARK	TYPE	HEIGHT	WIDTH	DESCRIPTION
D0-4	ROLLER DOOR	3050	3000	COLORBOND® STRAMIT RAD A - ROLLER DOOR
D5	PA DOOR	2040	820	COLORBOND® PERSONAL ACCESS DOOR
W6-7	WINDOW	790	816	COLORBOND® WINDOW



REAR LEFT ELEVATION
SCALE 1:100

- COLORBOND® VEE RIDGE CAPPING
- COLORBOND® 0.47 TCT CORRUGATED ROOF CLADDING
- COLORBOND® GARAGE BARGE FLASHING
- COLORBOND® QUAD 115 EAVE GUTTER
- WHITE UPVC 90D DOWNPIPE
- COLORBOND® 0.47 TCT MONOCLAD WALL CLADDING
- COLORBOND® CORNER FLASHING

REFER TO CONSTRUCTION DRAWING FOR SLAB/FOOTING LAYOUT

OPENING SCHEDULE				
MARK	TYPE	HEIGHT	WIDTH	DESCRIPTION
D0-4	ROLLER DOOR	3050	3000	COLORBOND® STRAMIT RAD A - ROLLER DOOR
D5	PA DOOR	2040	820	COLORBOND® PERSONAL ACCESS DOOR
W6-7	WINDOW	790	816	COLORBOND® WINDOW

[REDACTED]
 Proposed Garage: Enduro
 VIC

Drawing Name: ISO
 Project Number: [REDACTED] Drawing Number: [REDACTED] Rev: [REDACTED]
 Drawn: [REDACTED] Date: 06/02/2024

Scale: 1:100 [REDACTED] Sheet Size: **A4**
20Lx12Wx3.6H|12.5"5bays