

ATTACHMENTS

Development Assessment Committee Meeting Under Separate Cover Wednesday, 16 August 2023

Table of Contents

7.1		se and Development of a Warehouse and Reduction of Parking at 5 Smith Street, Maddingley	
	Attachment 1	PA2023056 - Proposed Plans	3
7.2	Husbandry (kee	se and Development of a Dwelling, Outbuilding with Domestic Animal eping and breeding of dogs) at Lot 1 on Title Plan TP953472C known as beit Road, Korobeit	
	Attachment 1	Proposed Site Plan	. 11
	Attachment 2	PA2022016 - Floor and Elevation Plans	. 12
7.3	PA2022078 - U	se and Development for a Dwelling at Spargo-Blakeville Road, Blakeville	
	Attachment 1	Proposed plans	. 19
	Attachment 2	Blakeville Restructure Plan	. 25
7.4		evelopment and Use of a Dwelling, Outbuildings and the Removal of a Goat Dairy Farm at Crown Allotment 1K on TP330797W, Boundary Road	Ι,
	Attachment 1	Proposed Plans	. 26

PROPOSED WAREHOUSE DEVELOPME No. 5 SMITH STREET, MADDINGLEY fo MR. & MRS. BUTTIGIEG



NOTE: All drawings and images are artistic impressions only, and any design features and colour palettes are for illustration purposes only.



PO Box 938 | Bacchus Marsh | VIC 3340 m: 0403 196 133 | e: justin@briclok.com.au VIC Registered Building Practitioner: DP-AD 25793 TAS Licensed Building Services Provider: 264632134

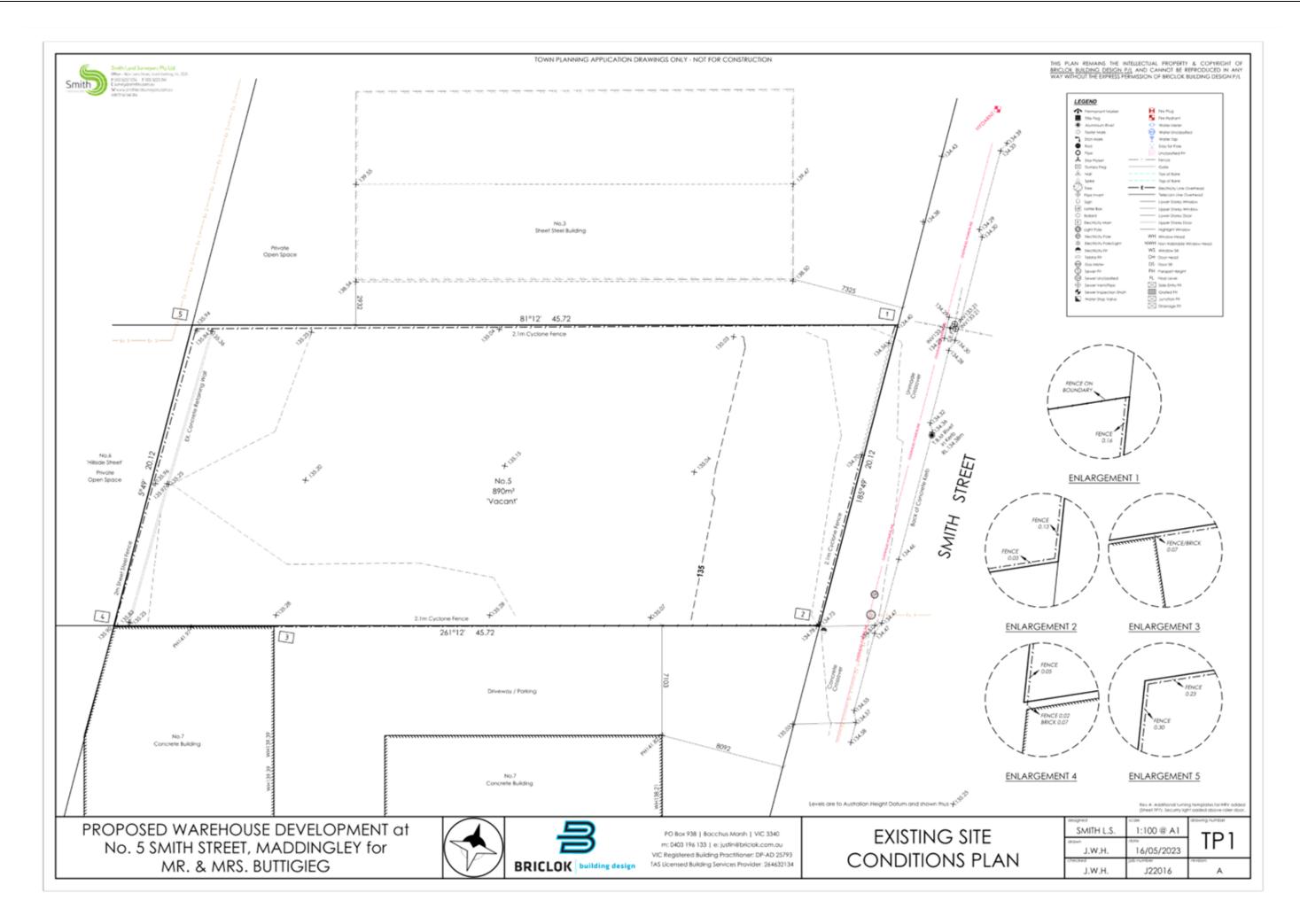
TOWN PLANNING DRAWINGS: Rev.A 16/05/2023

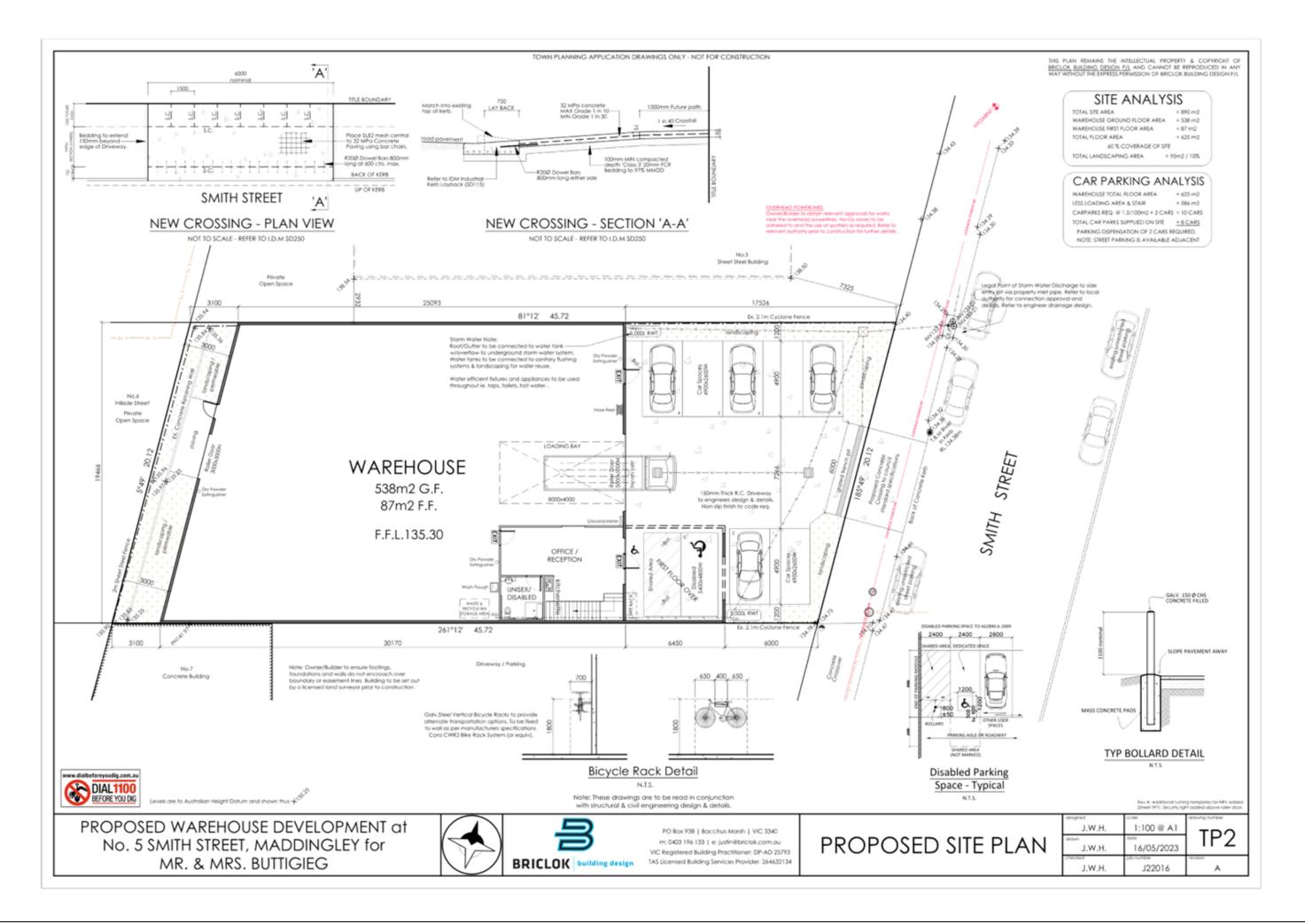
TP1, EXISTING SITE CONDITIONS TP5, LANDSCAPING PLAN TP2. PROPOSED SITE PLAN TP3. FLOOR PLANS TP4. ELEVATIONS

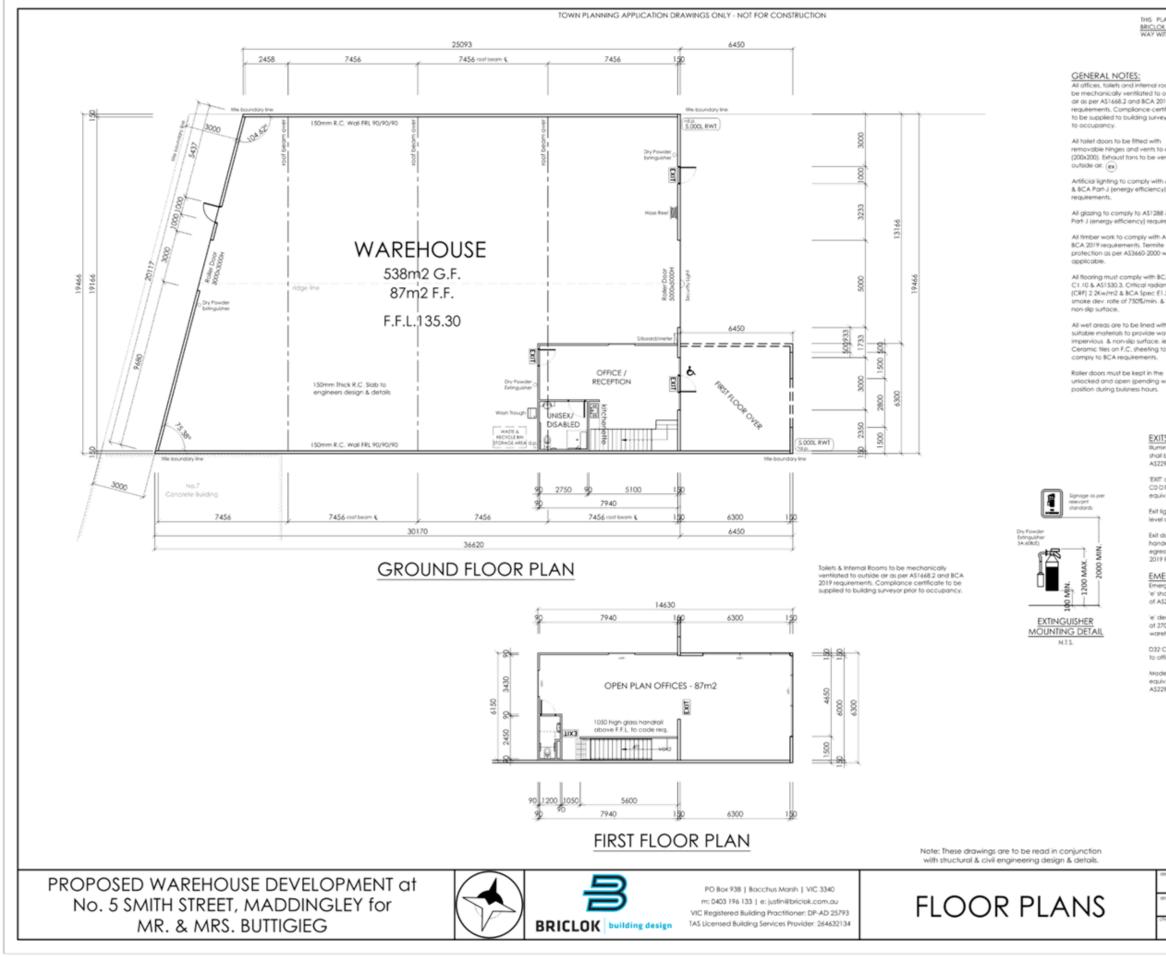
TP6. TRAFFIC TEMPLATES 1/2* TP7. TRAFFIC TEMPLATES 2/2*

C01. DRAINAGE PLAN (STRUCTPLA C02. DRAINAGE DETAILS (STRUCTF

NT or	
AN ENG.) PLAN ENG.)	J22016







THIS PLAN REMAINS THE INTELLECTUAL PROPERTY & COPTRIGHT OF <u>BRICLOK BUILDING DESIGN P/L</u> AND CANNOT BE REPRODUCED IN ANY WAY WITHOUT THE EXPRESS PERMISSION OF BRICLOK BUILDING DESIGN P/L

All offices, tolets and internal rooms to be mechanically ventilated to outside air as per AS1668.2 and BCA 2019 requirements. Compliance certificate to be supplied to building surveyor prior

All toilet doors to be fitted with removable hinges and vents to doors (200x200). Exhaust fans to be vented to outside air. (es)

Artificial lighting to comply with A\$1680 & BCA Part-J (energy efficiency)

All glazing to comply to AS1288 & BCA Part-J (energy efficiency) requirements.

All timber work to comply with AS1684 & BCA 2019 requirements. Termite protection as per A\$3660-2000 where

All flooring must comply with BCA Spec C1.10 & AS1530.3. Critical radiant flux (CRF) 2.2Kw/m2 & BCA Spec E1.5. max. smake dev. rate of 750%/min. & have a

All wet areas are to be lined with suitable materials to provide water impervious & non-slip surface, ie: Ceramic files on F.C. sheeting to compty to BCA requirements.

unlocked and open (pending weather) position during buisness hours.

ENTRY DOORS: Braile/Tactile signage to EXIT doors as per BCA 2019 Part D3.4(a) [ii] and Spec D3.6(2), Between 1200-1600 above F.F.L. fixed to inside face of EXIT doors

Level paving to enhance door from external paving with max. 35mm threshhold step as per BCA 2019 & AS1428.1-2009

Door Hardware Note All door hardware to comply with BCA. 2019 Part D2:21 & A\$1428.1

Be readily openable without a key from the inside with a single hand downward action between 900mm-1100mm from the F.F.L.

Have a clearance between the handle and the backplate of between 35mm-45mm.

VENTILATION (typ.)

Warehoute: 5% of Total Roor Area (538m2) = 26.9 m2: Roler Doors = 34 m2 Bicape Doors = 6.34 m2 Total Ventilation Supplied = <u>40.34 m2</u>

Offices & Toilets to be mechanically ventilated to outside air as per A\$1668.2 and BCA 2019 requirements. Compliance certificate to be supplied to building surveyor prior to accupancy.



EXITS: EXIT

ted exit signs where shown on the floor plans thus 'EXIT' shall be installed in accordance with the relevant provisions of A\$2293-2005 Part 1.

"EXIT aenates 10 watt LED exit sign as per: CO D10 C90 C10 Cleventronics "Boxite(tm) LED Exit Light" (or equiv.).

Exit lighting shall be mounted 2700mm max, above finished floor level and located directly above or beside the required exit.

Exit doors are to be readily openable without a key by a single handed downward action from the side of the person seeking egress from the building. All door hardware to comply with BCA 2019 Part D2.21 & ASI 428.1

EMERGENCY LIGHTS:

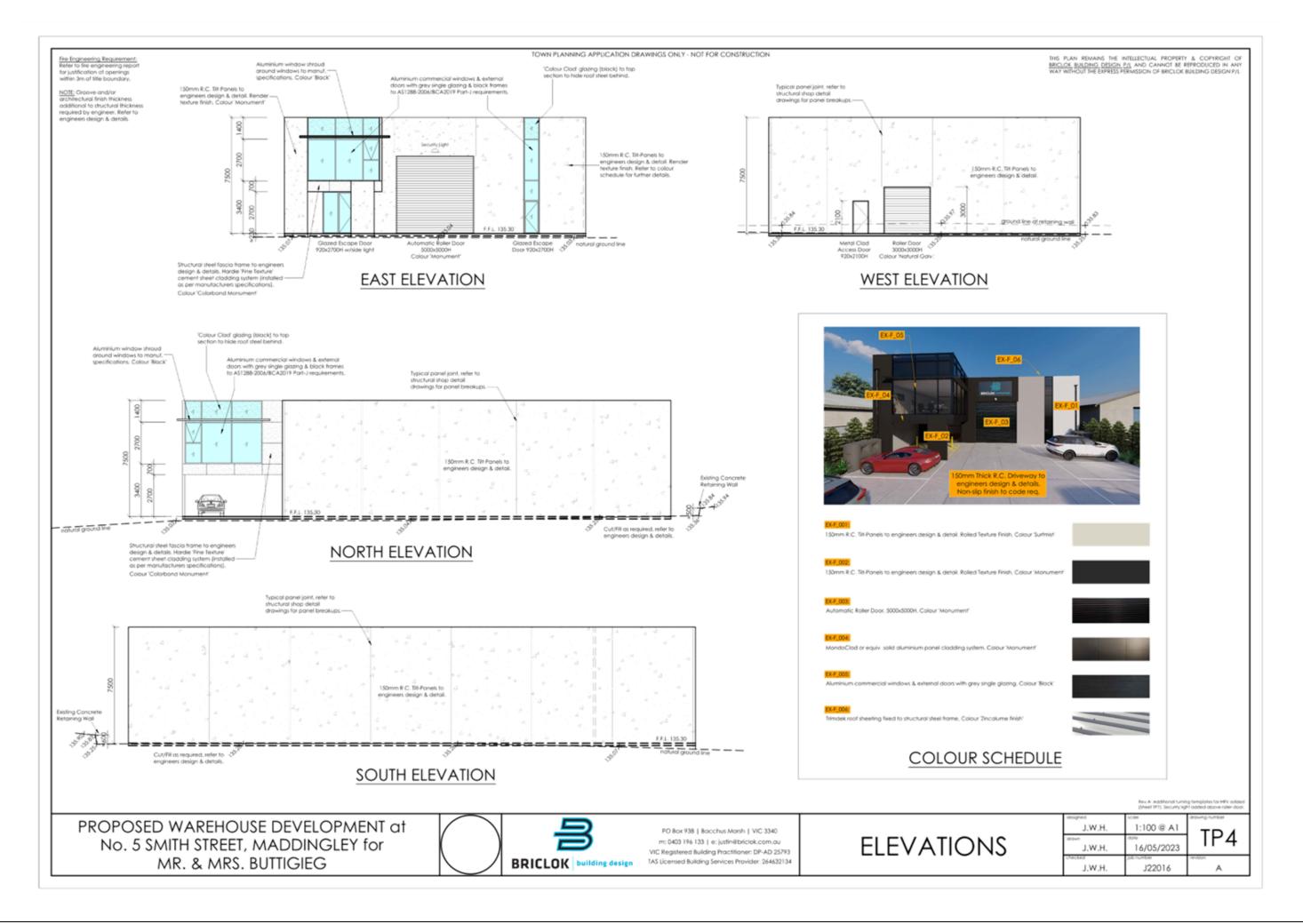
Emergency lighting system where shown on the floor plans thus: 'er shall be installed in accordance with the relevant provisions of A\$2293-2005 Part

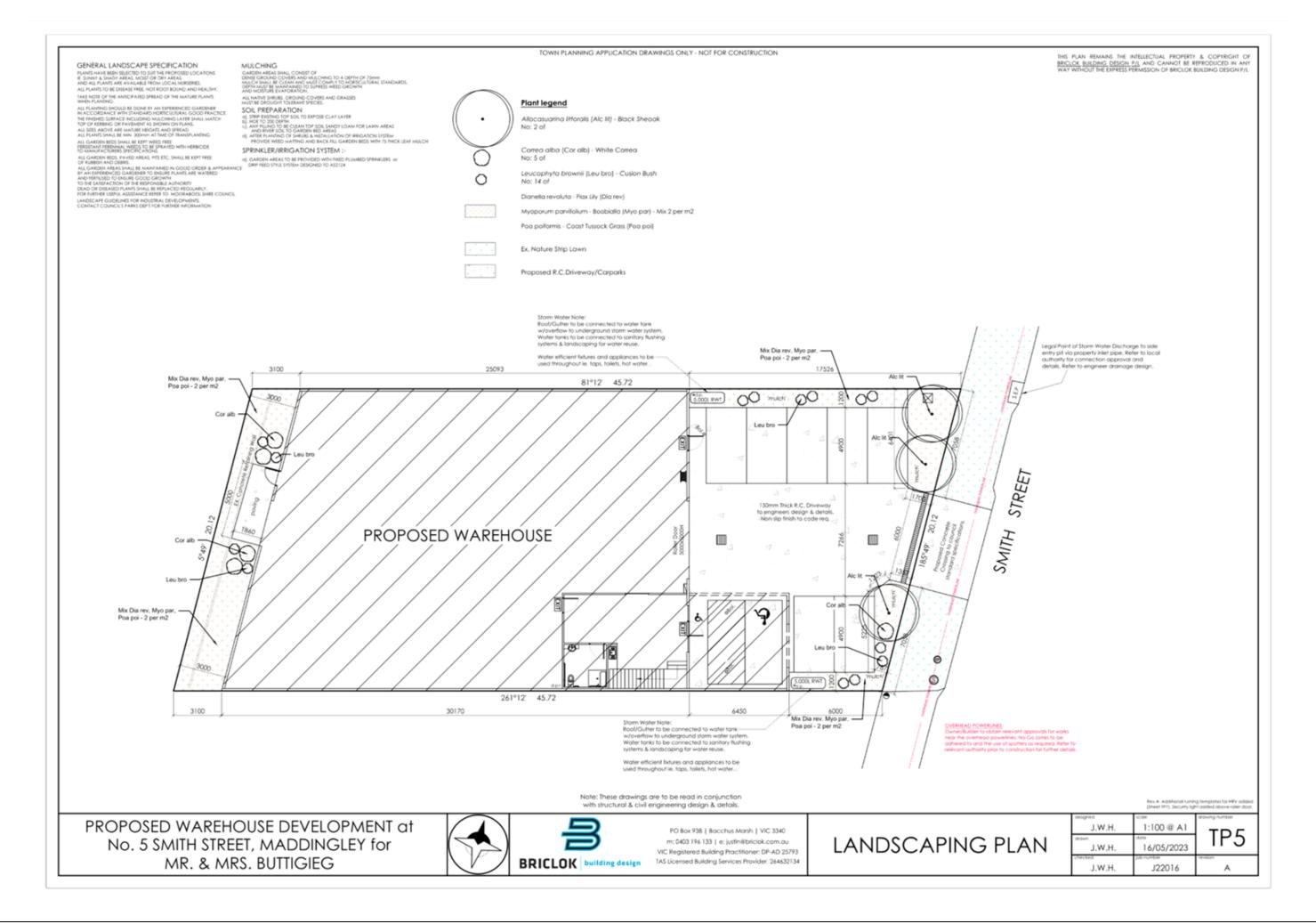
'e' denotes 1-18 watt Puro/LED emergency luminaire moun at 270mm ceiling height in offices and 6m max, height in warehouse.

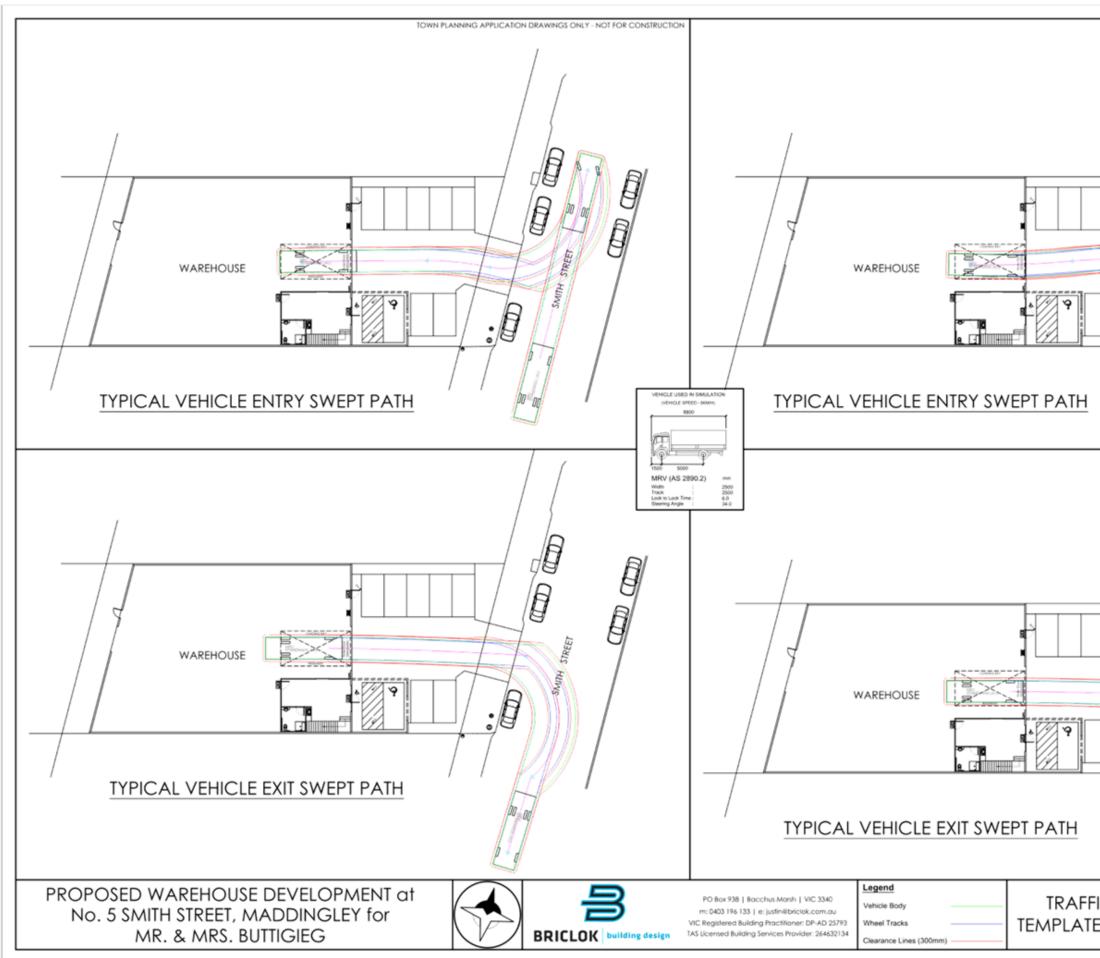
D32 Cleverhonics 'Lifelight(tm) emergency luminaire (or equiv.) to offices.

Model: EC87136N C0=D40(bare) & C90=C40(bare) "Stanlife" (or equiv.) batten emergency luminiaire for warehouses (as per equiv.) botten emergency A52293-2005 & BCA 2019]

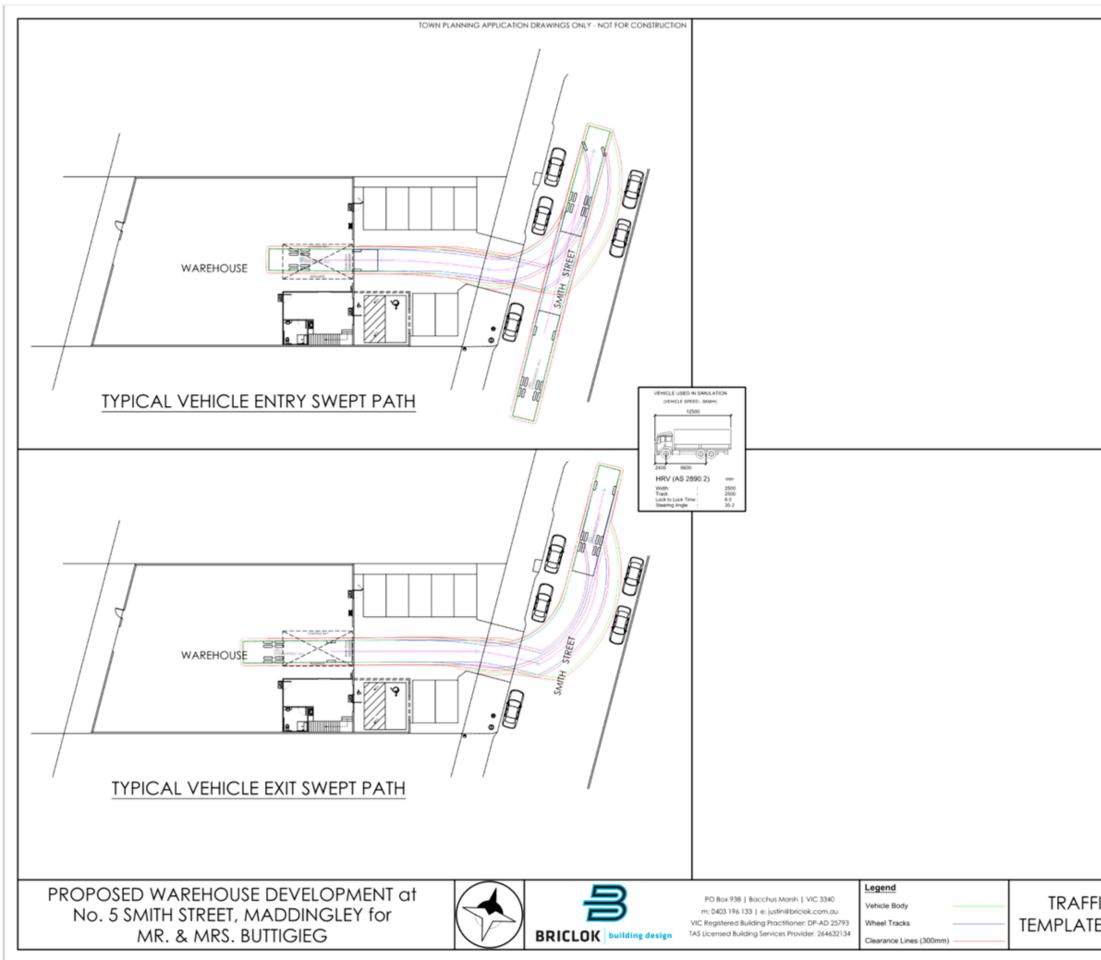
tion als.			g templates for HRV added If gadled above rater door
S	designed J.W.H. drown J.W.H.	1:100 @ A1	TP3
-	J.W.H.	J22016	A



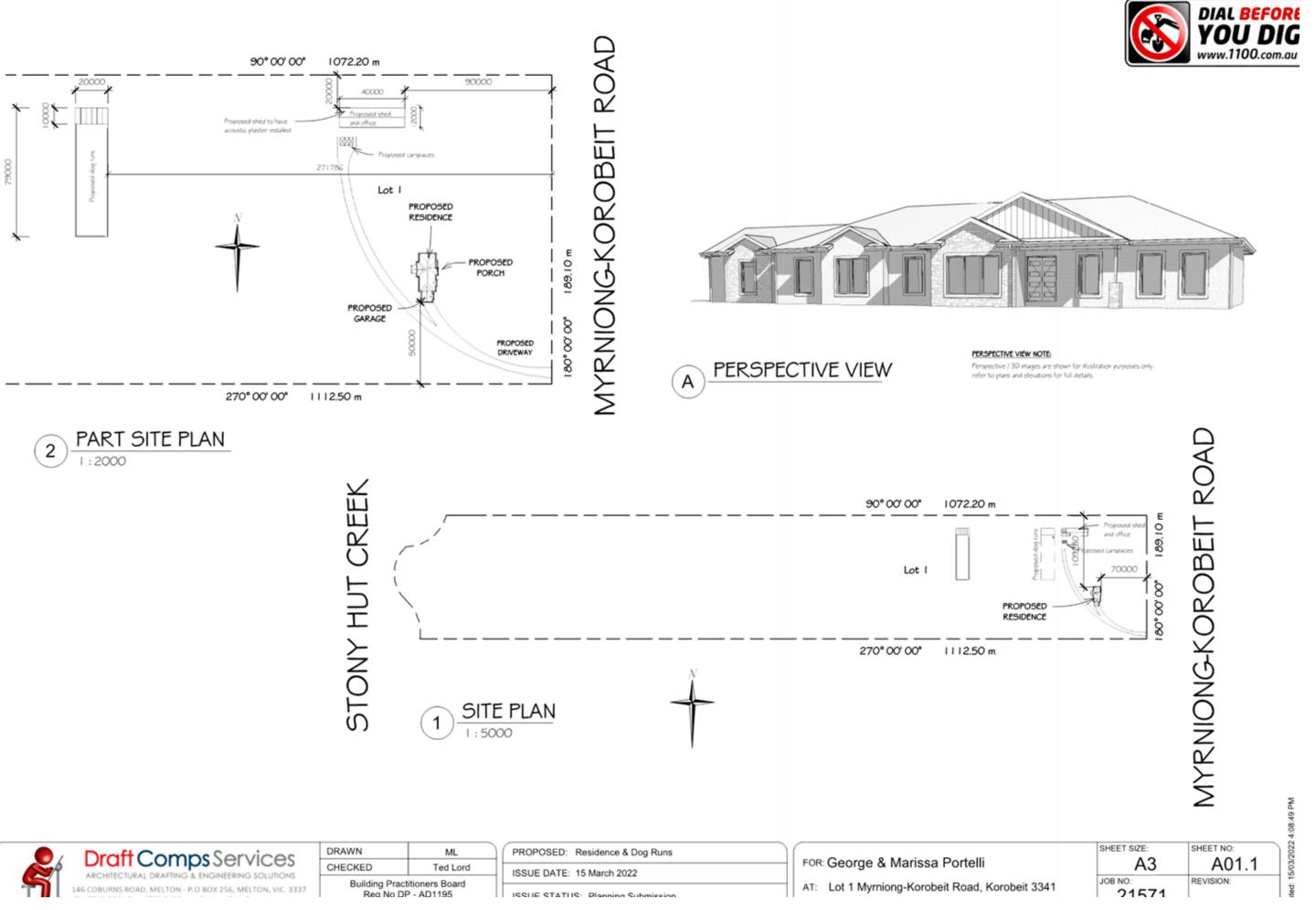




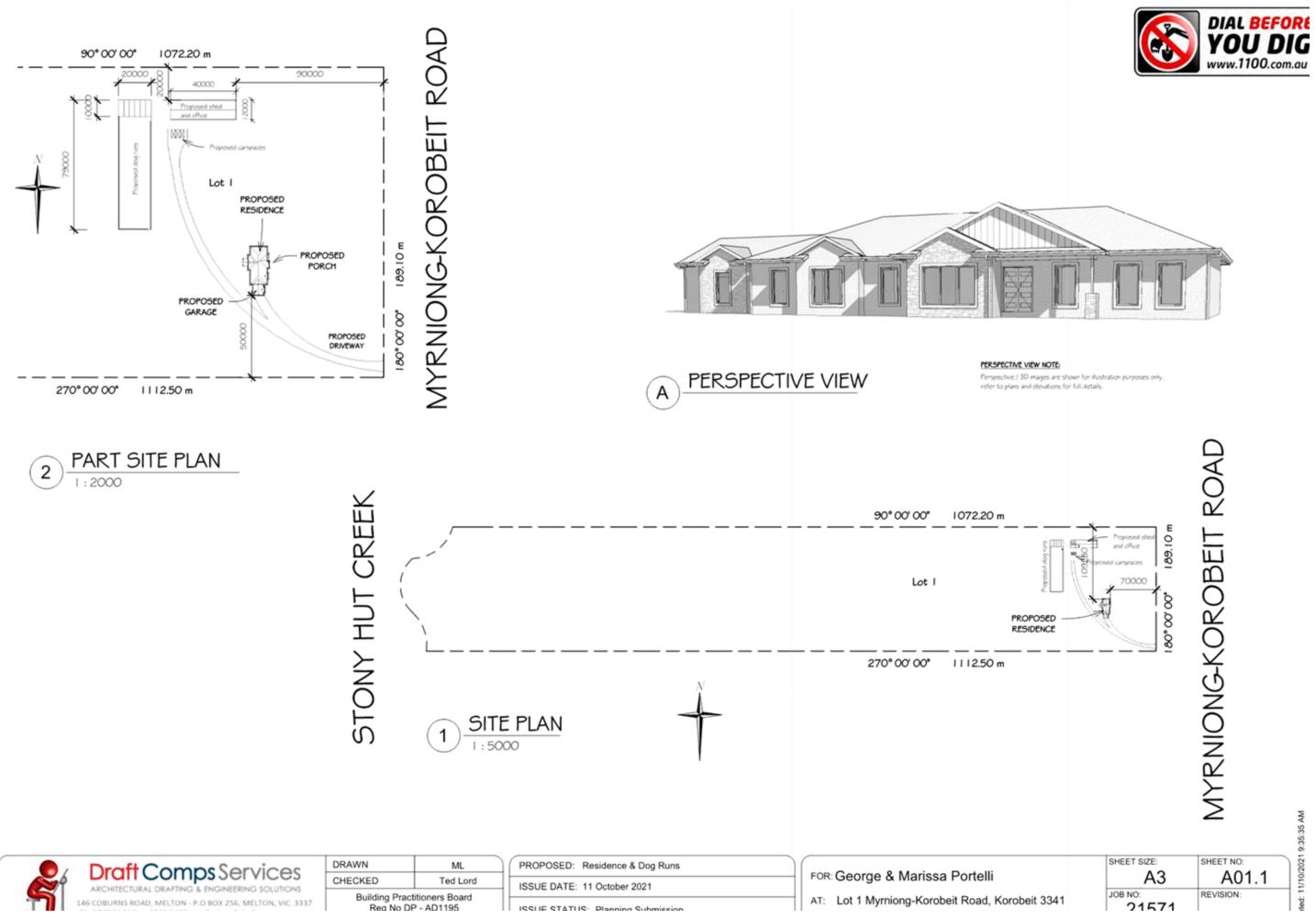
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Pick Additional turning templates for HV added (Sheet H7); Security light added addrew raker SIC ES 1/2



THS BRICL WAY	PLAN REMAINS THE IR <u>OK BUILDING DESIGN F</u> WITHOUT THE EXPRESS PE	VIELLECTUAL PROPERTY 21_ AND CANNOT BE RI REMISSION OF BRICLOK B	& COPYRIGHT OF EPRODUCED IN ANY UILDING DESIGN P/L	
	designed	(Sheet 197), Security light	g templates for HRV adaed if added above rater door, drawing number	
FIC ES 2/2	J.W.H.	1:200 @ A1 16/05/2023	TP7	
ES 2/2	J.W.H.	J22016	revision A	



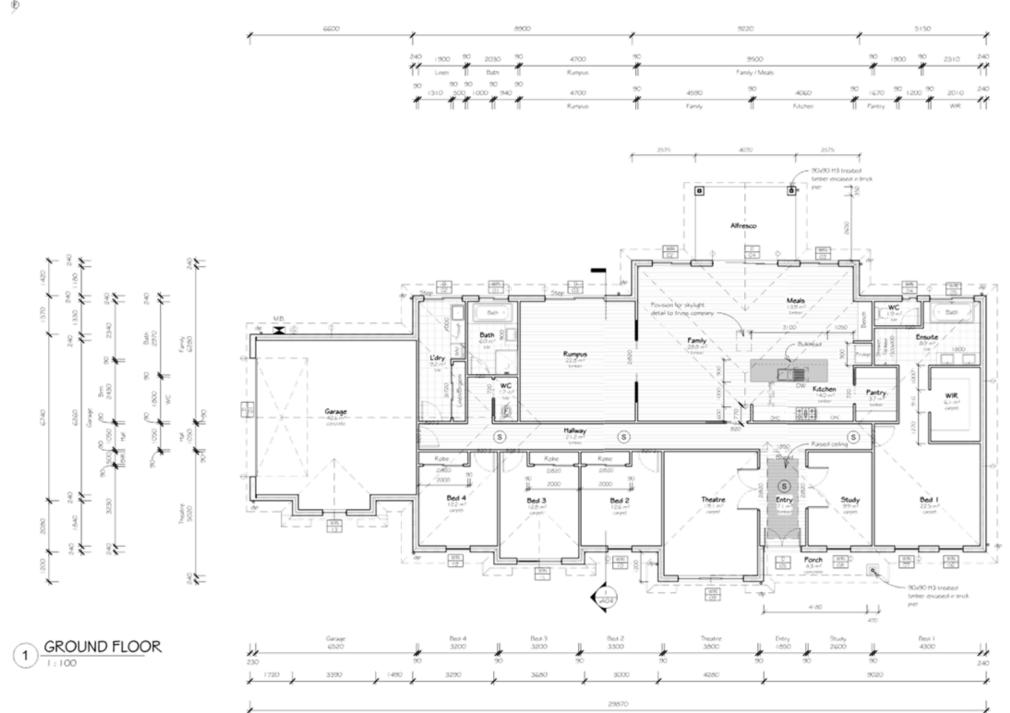






SMOKE DETECTOR NOTE:

Sincke James to comply with AS3786 and NCG part 3722 4 3723. Sincke azens to lie interconnected where more than one alarm is supplied. Sincke alarms denoted as: Exhaust Fan >25Us to open ar



All WC doors with clearance<2200 from pan to be readly removable, sliding or hinged outwards.

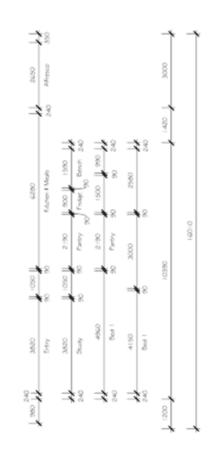
REFER TO FOOTING DESIGN DRAWING FOR ADDITIONAL DIMENSIONS



	DRAWN ML		PROPOSED: Residence & Dog Runs		
	CHECKED Ted Lord		ISSUE DATE: 11 October 2021	FOR: George & M	
37	Building Pract Reg No DP		ISSUE STATUS: Planning Submission	AT: Lot 1 Myrnion	

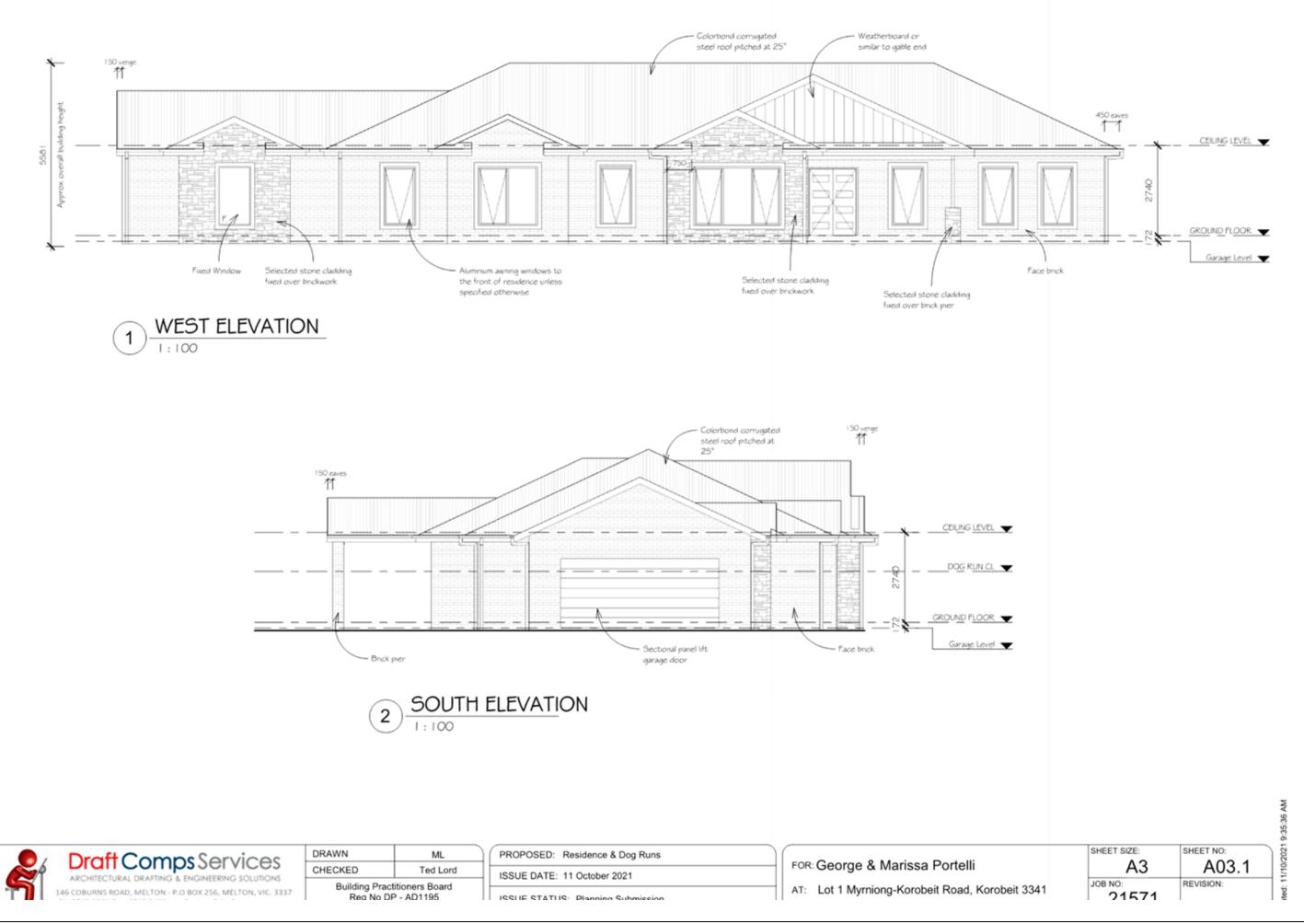
Area Schedule				
Name	Anea	Squares		
Living	260.8 m²	28.1		
Panch	4.6 m²	0.5		
Niresco	122.m2	1.3		
Garage	475 m²	5.1		
Grand total	325.1 m²	350		

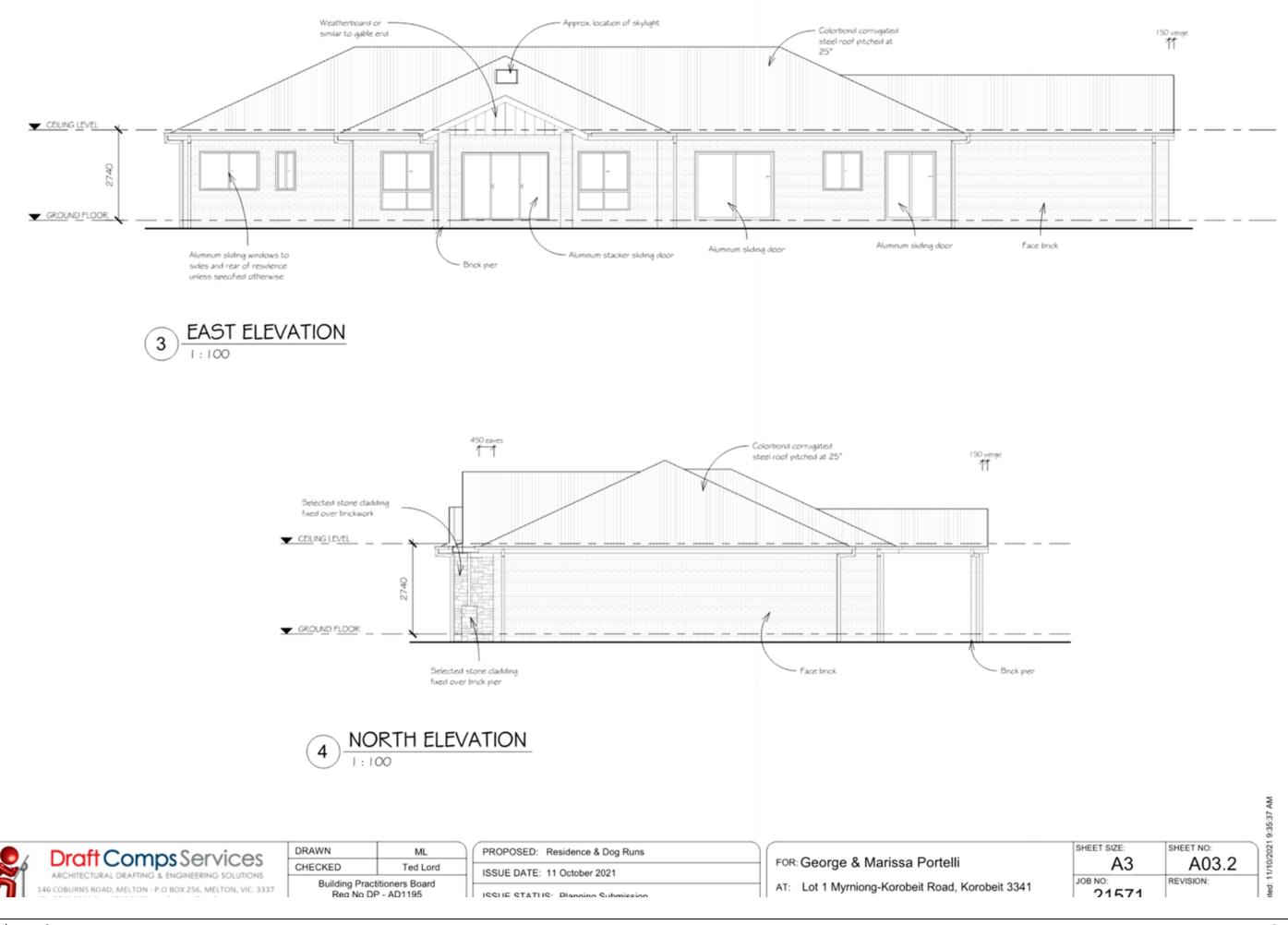


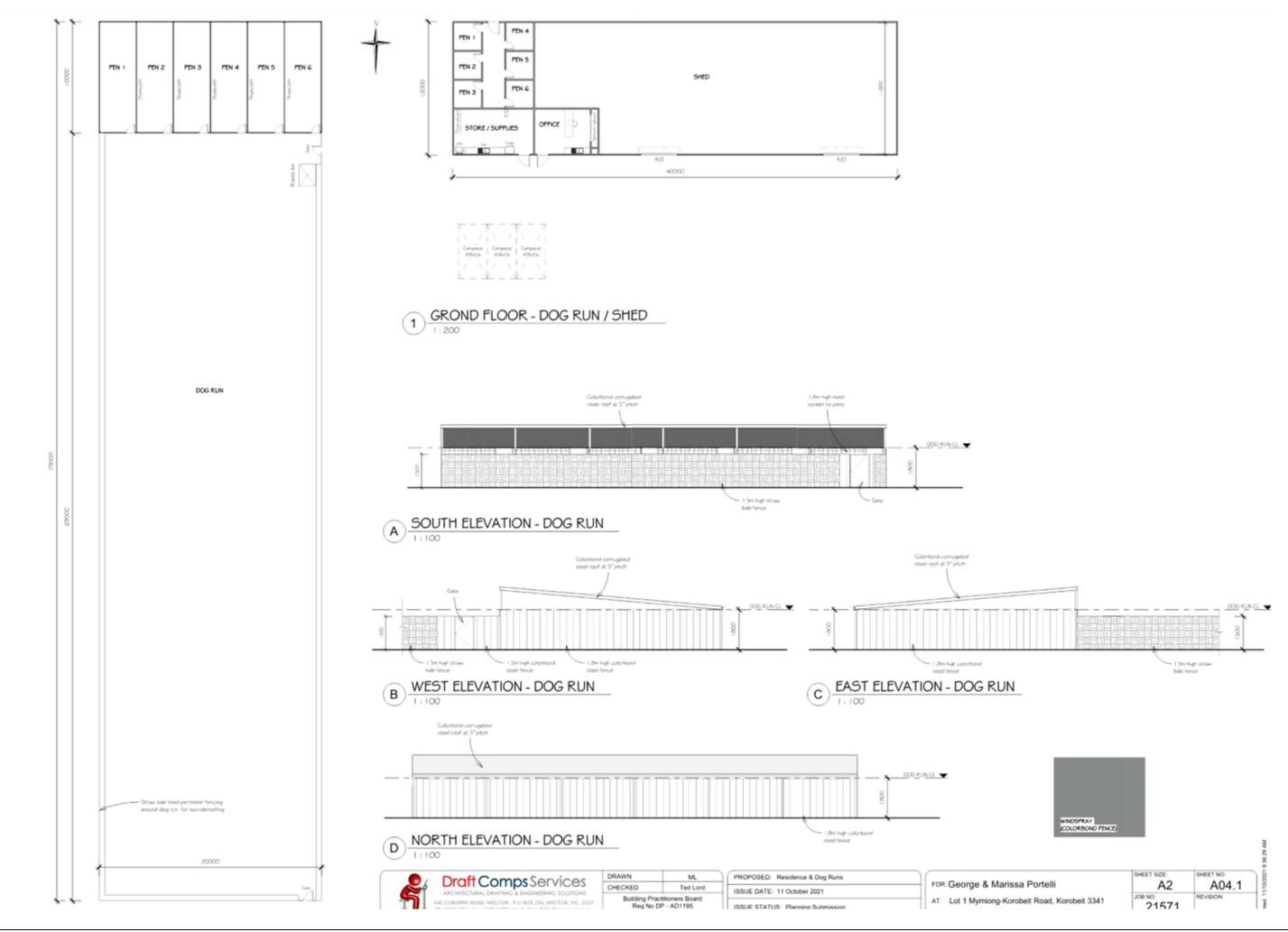


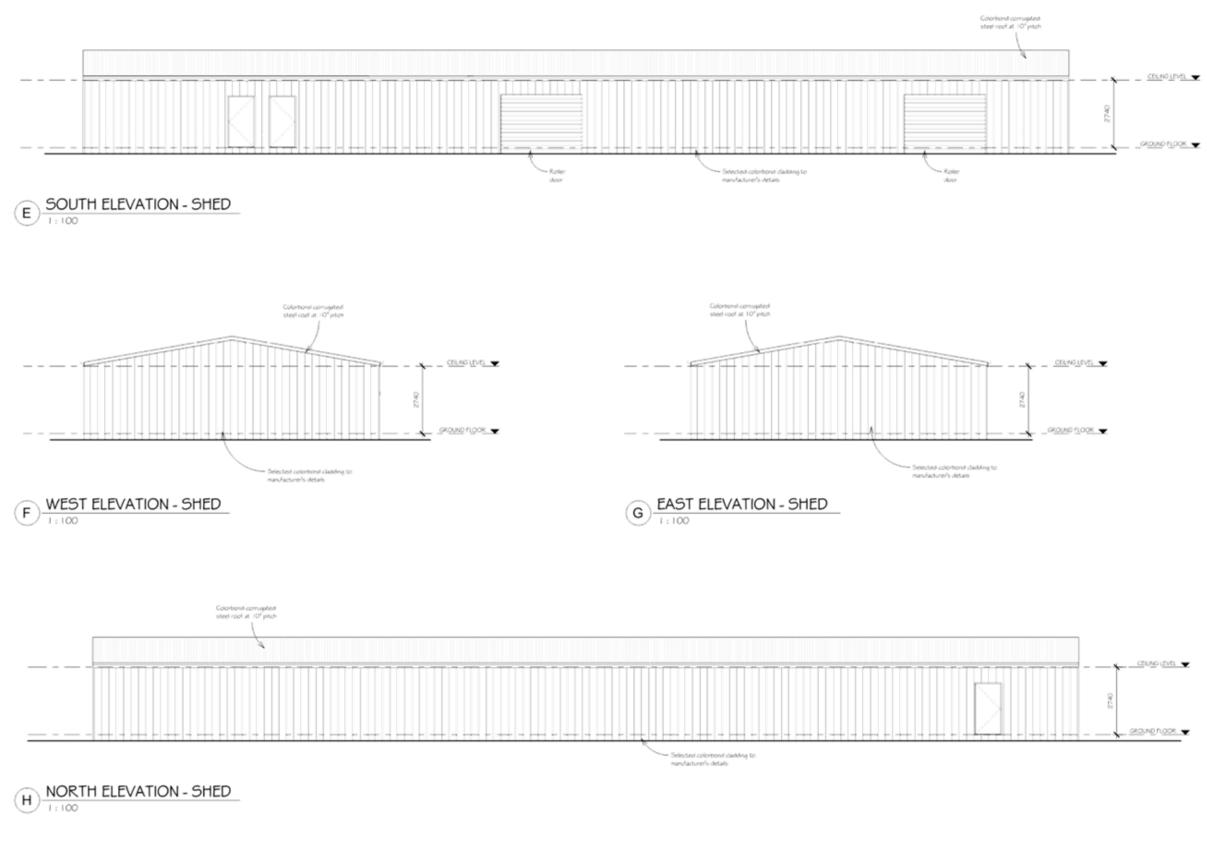
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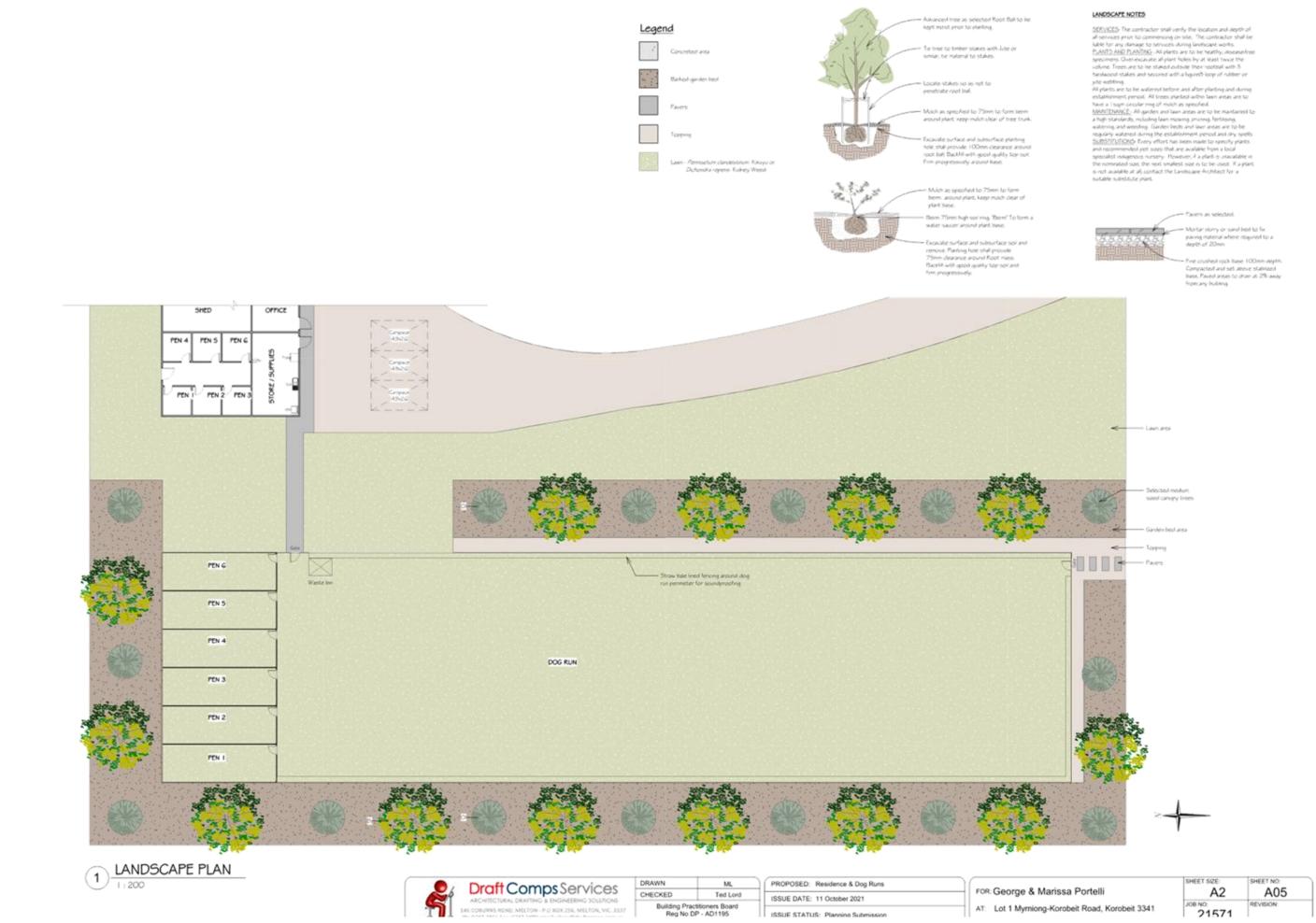




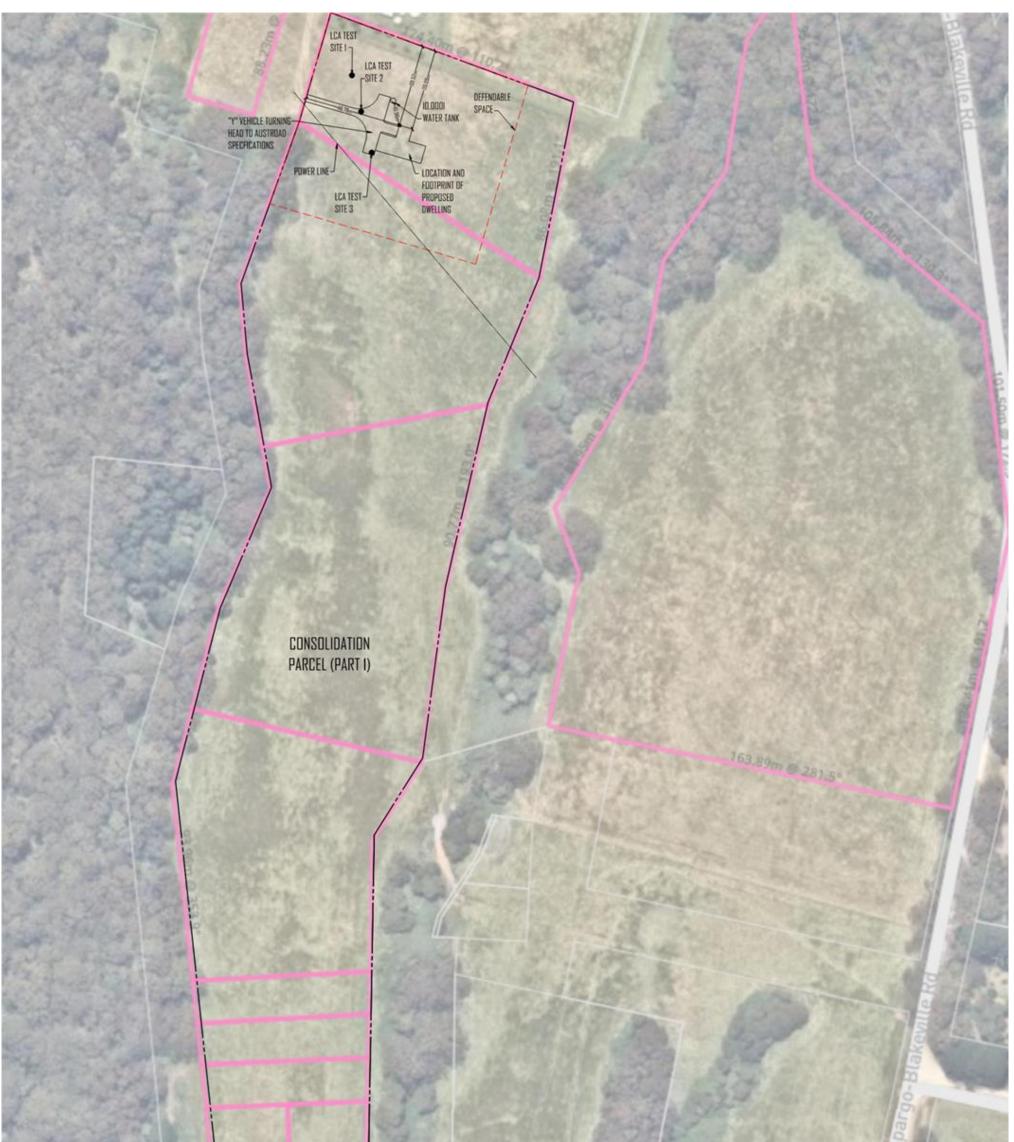




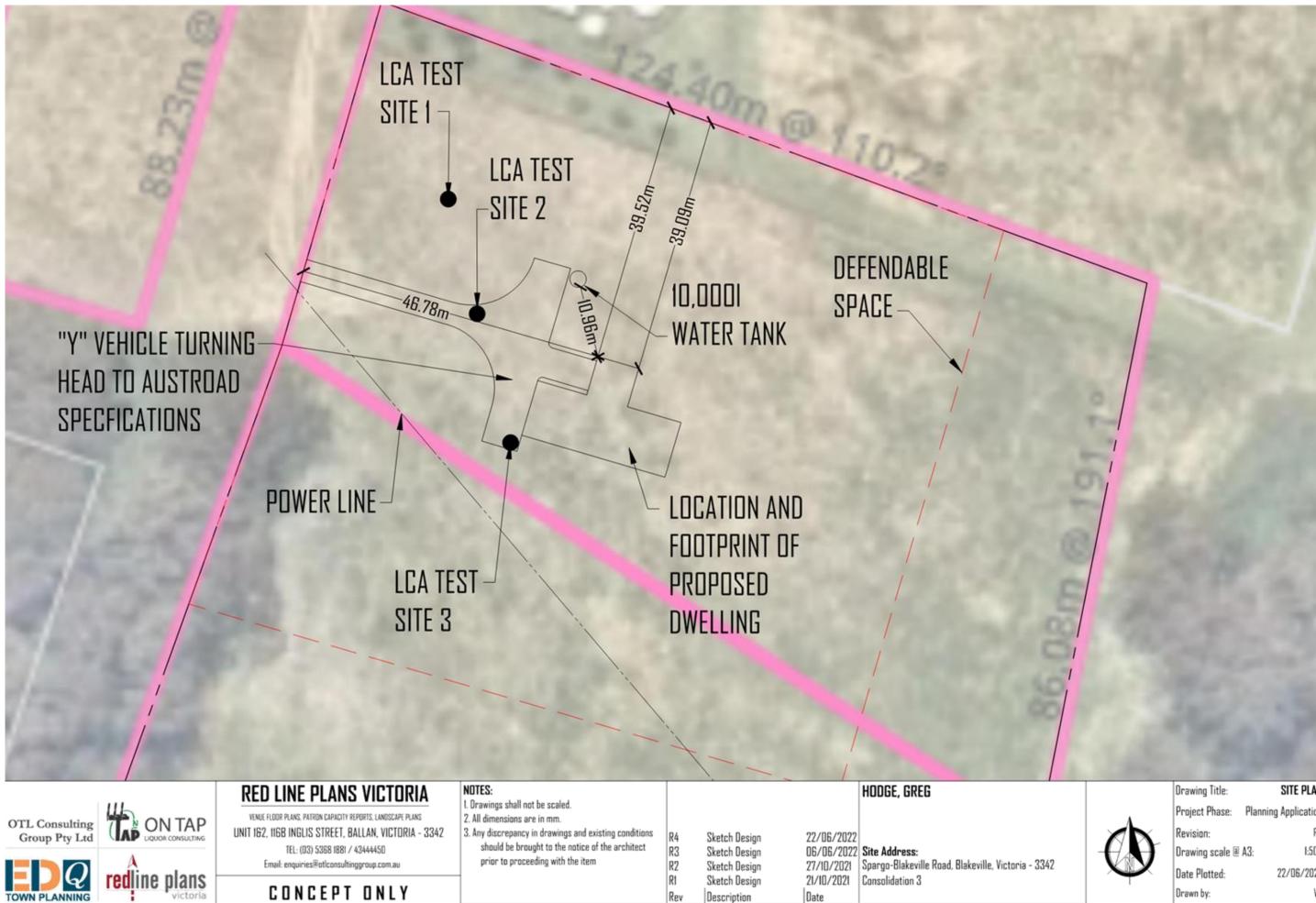
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Marissa Portelli	SHEET SIZE:	A04.2
g-Korobeit Road, Korobeit 3341	JOB NO: 21571	REVISION







	ROAD RESERVE CONSOLIDATION PARCEL (PART 2				P. C. S. C. S.				
DTL Consulting Group Pty Ltd	RED LINE PLANS VICTORIA Itine ruber ruber antern caracter reports landscare rube	NOTES: 1. Drawings shall not be scaled. 2. All dimensions are in rom,				HODGE, GREG	4	Drawing Title: Project Phase: Plannin	SITE PL ng Applicat
	UNIT 162, 116B INGLIS STREET, BALLAN, VICTORIA - 3342 TEL: (00) 5068 (881 / 43444450 Ensil: engaines/Refconsubinggroup.com.au	3. Any discrepancy in drawings and existing conditions should be brought to the notice of the architect prior to proceeding with the item	R4 R3 87	Sketch Design Sketch Besign Sketch Design	22/06/2022 06/06/2022 27/10/2021	Site Address: Spargo-Blakeville Road, Blakeville, Victoria - 3342	Ð	Revision: Drawing scale # A3:	ы
EDQQ redine plans	CONCEPT ONLY		RI Rev	Sketch Design Description	21/10/2021 Date	Consolidation 3	\sim	Date Plotted: Drawn by:	22/96/2



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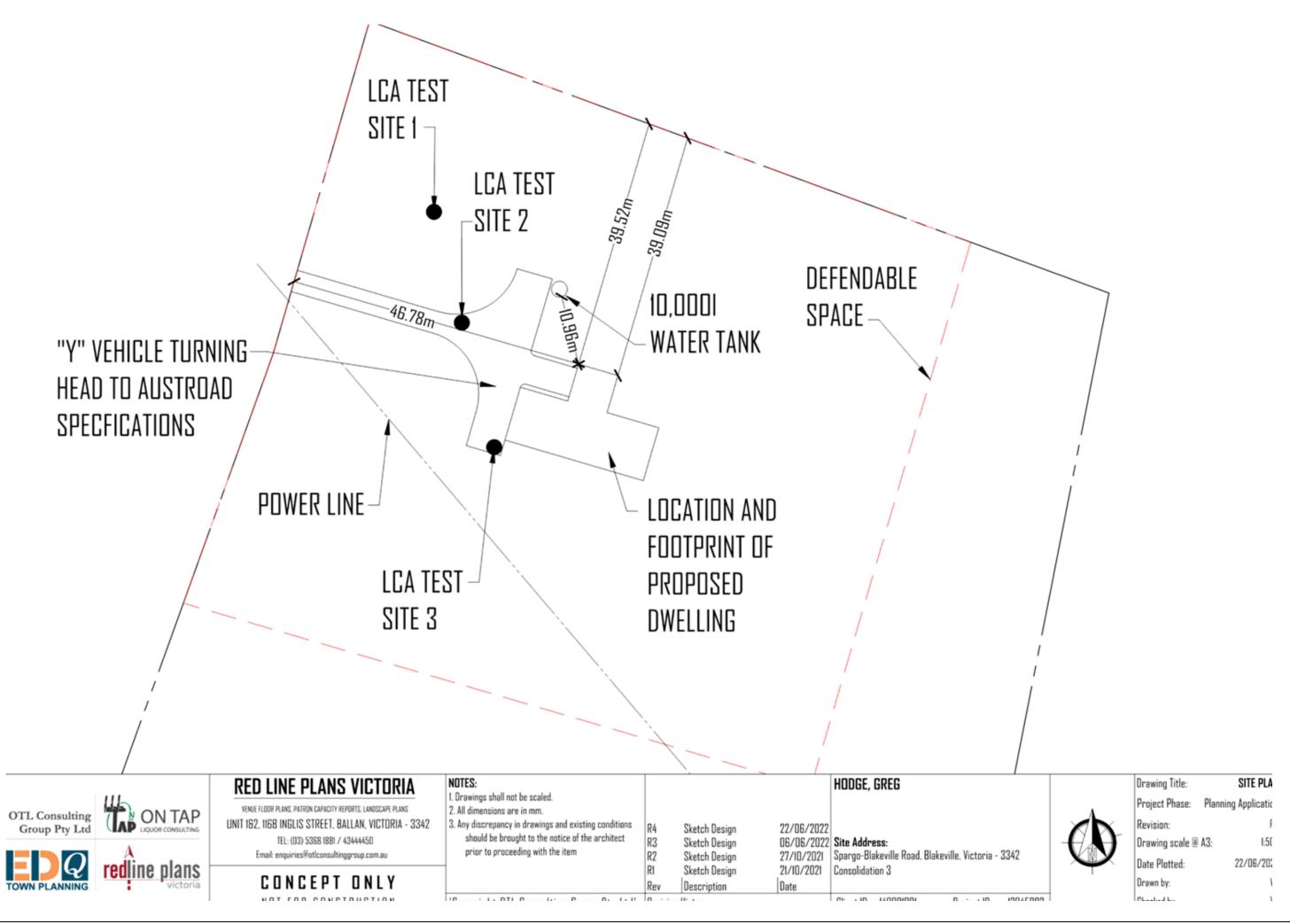
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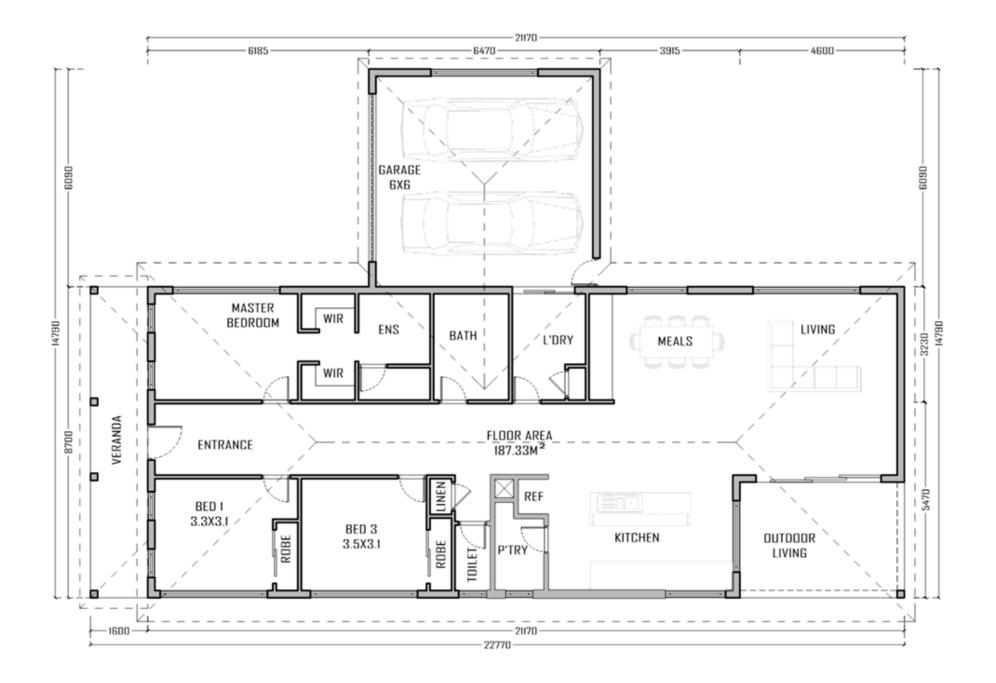
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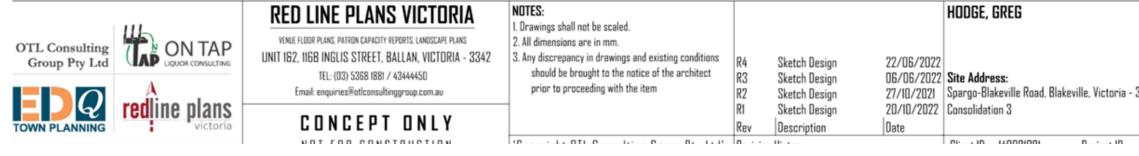
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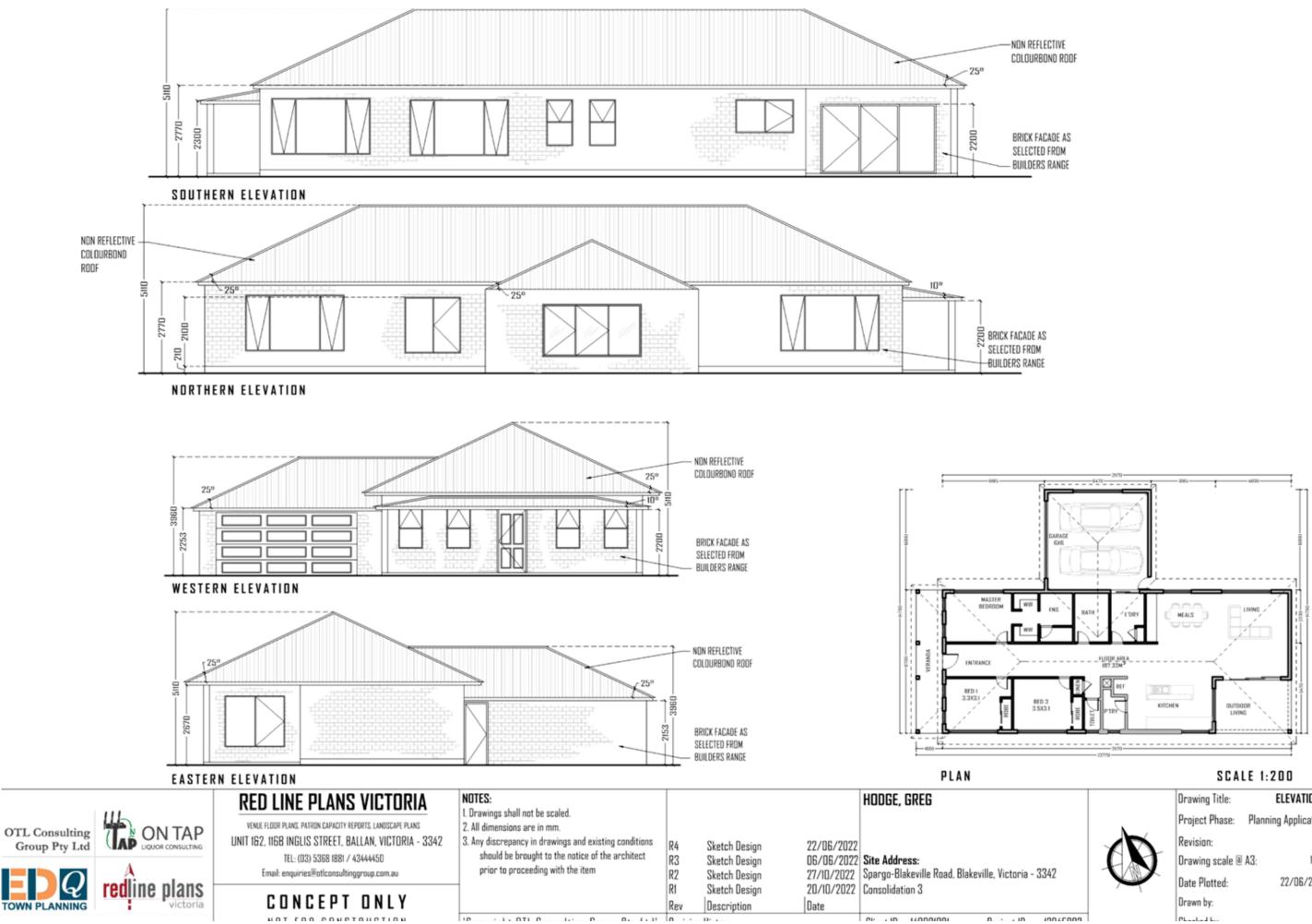
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- 3342		Date Plotted:	22/06/202
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	Drawing Title:		ELEVATION
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3342		Date Plotted:	22/06/202
		Drawn by:	1
10012000	1	PLastad L.	1

Defendable Space Requirements

endable space for a distance of 39m around the proposed building or to the perty boundary (whichever is the lesser distance), must be provided where etation (and other flammable materials) will be modified and managed in ordance with the following requirements:

Grass must be short cropped and maintained during the declared fire danger period. All leaves and vegetation debris must be removed at regular intervals during declared fire danger period.

Within 10 metres of a building, flammable objects (such as plants & mulches) must not be located close to the vulnerable parts of the building (such as windows, decks and eaves).

Plants greater than 10 centimetres in height must not be placed within 3m of a window or glass feature of the building.

Shrubs must not be located under the canopy of trees. Individual and clumps of shrubs must not exceed 5 sq. metres in area and must be separated by at least 5 metres.

Trees must not overhang or touch any elements of the building.

The canopy of trees must be separated by at least 5 metres.

There must be a clearance of at least 2 metres between the lowest tree branches and ground level.

Construction Standard

Dwelling must be constructed to a minimum Bushfire Attack Level of 29 (BAL - 29)

Water supply requirements

)00 litres of effective water supply for firefighting purposes must be provided which ets the following requirements:

Is stored in an above ground water tank constructed of concrete or metal.

All fixed above-ground water pipes and fittings required for firefighting purposes must be made of corrosive resistant metal.

Include a separate outlet for occupant use.

Water supply must also:

Incorporate a separate ball or gate valve (British standard Pipe (BSP 65 mm) and coupling (64mm CFA 3 thread per inch male fitting).

Be located within 60m of the outer edge of the approved building.

The outlet/s of the water tank must be within 4 metres of the accessway and unobstructed.

Be readily identifiable from the building or appropriate identification signage to the satisfaction of the CFA must be provided.

Any pipework and fittings must be a minimum of 65 mm (excluding the CFA coupling).

Access requirements

Where the Country Fire Authority will need access to the water supply under AM4.1. Fire authorities and will be able to get within 4 metres of the water supply outlet.

As length of access is greater than 30 metres: The following design and construction requirements apply

All-weather construction 0

- A load limit of at least 15 tonnes 0
- Provide a minimum trafficable wide of 3.5 metres 0
- Be clear of encroachments for at least 0.5 metres on each side and at 0 least 4 metres vertically.
- Curves must have a minimum inner radius of 10 metres The average grade must be no more than 1 in 7 (14.4%) (8.1°) with a 0
- maximum grade of no more than 1 in 5 (20%) (11.3°) for no more than 50 metres.
- Dips must have no more than a 1 in 8 (12.5 per cent) (7.1 degrees) entry 0 and exit angle.

Additional can be supplied: Provision of a "Y" vehicle turning head - which maate the enerification of Austroad for an 8.8 matre cervice vehicle

BUSHFIRE MANAGEMENT PLAN



Location: Lots 6: Spargo - Blakeville Rd, Blakeville Vic 3342 (Council no: 34300)

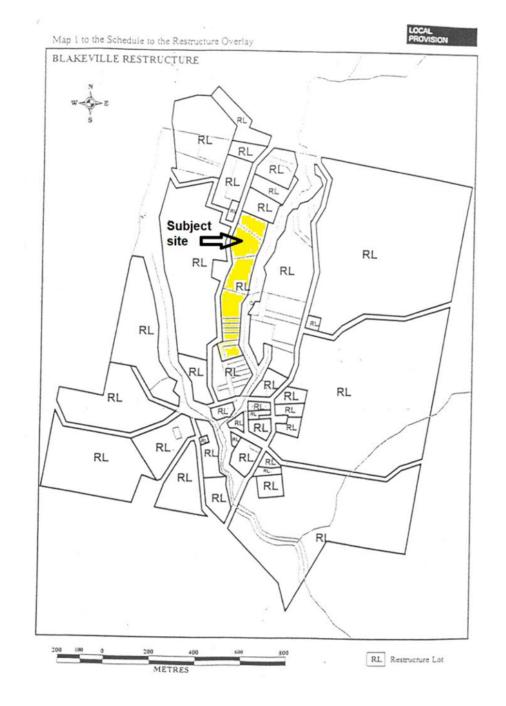
Version 2 – Bushfire Management Plan: 13th June 2022

Central Highlands Environmental Consultancy: 0427 803 338.

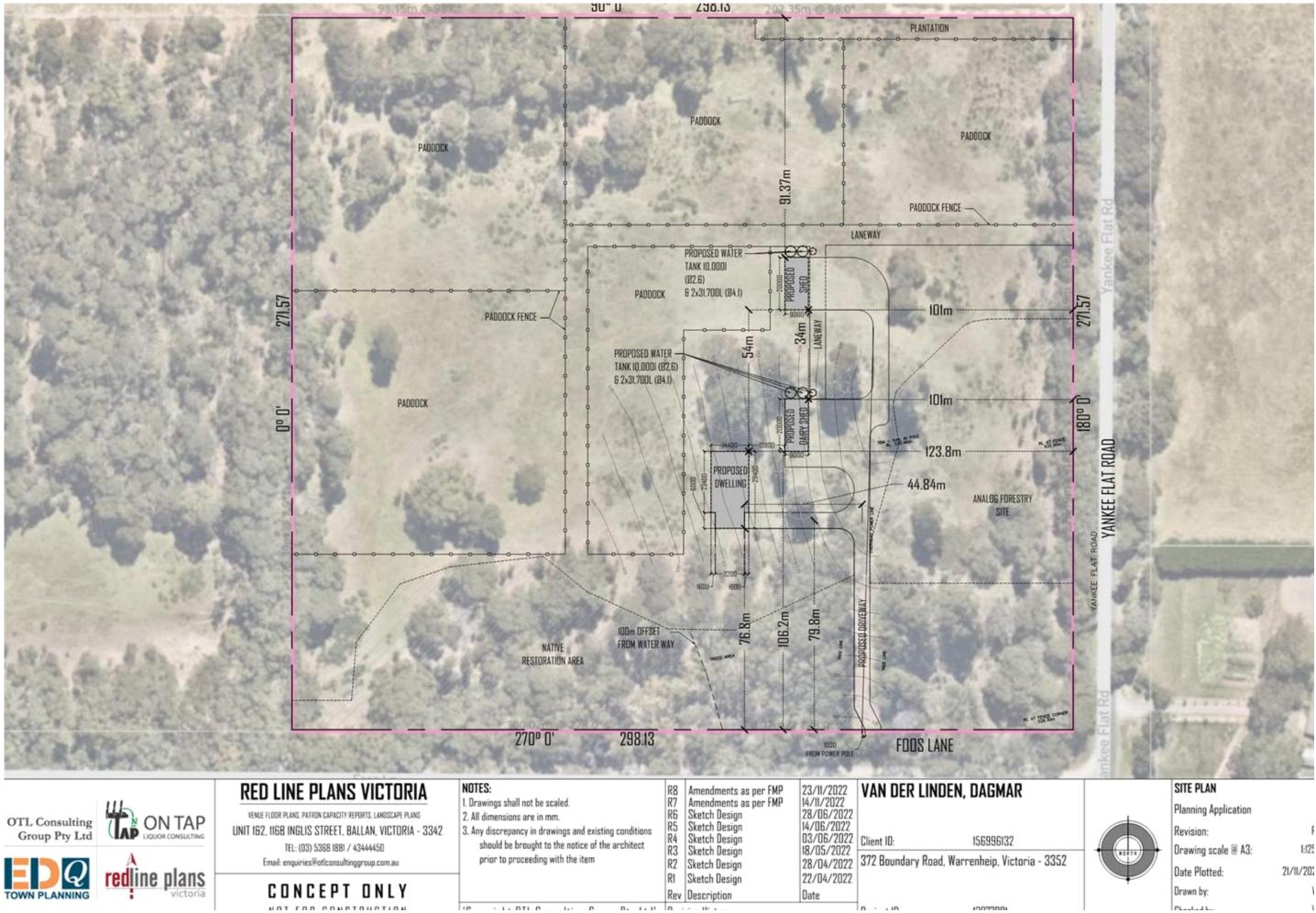
BAL 29



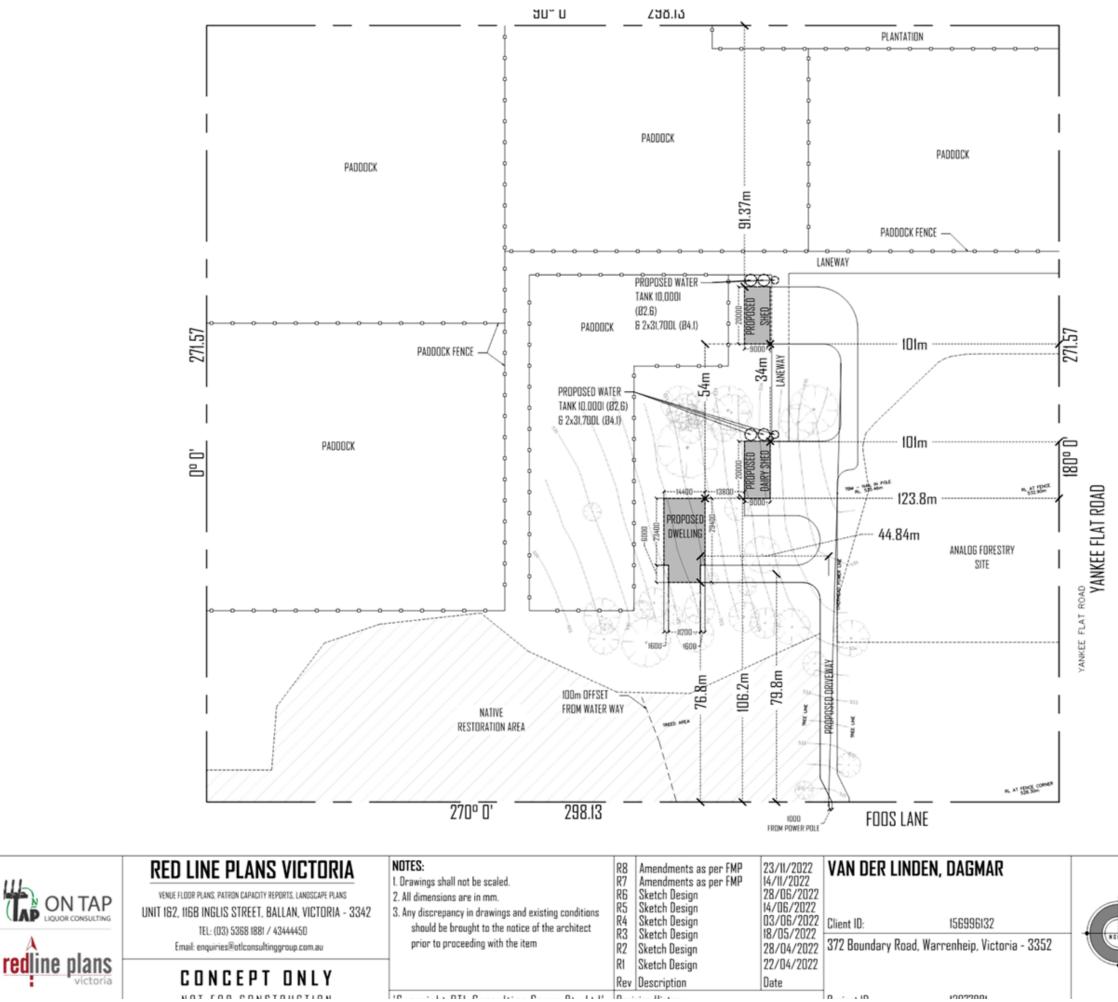
This Bushfire Management Plan has been prepared by an BPAD-2 Accredited Practitioner: Jennifer Johnson: BPAD53525







SITE PLAN	
Planning Application	
Revision:	F
Drawing scale @ A3:	1:125
Date Plotted:	21/11/203
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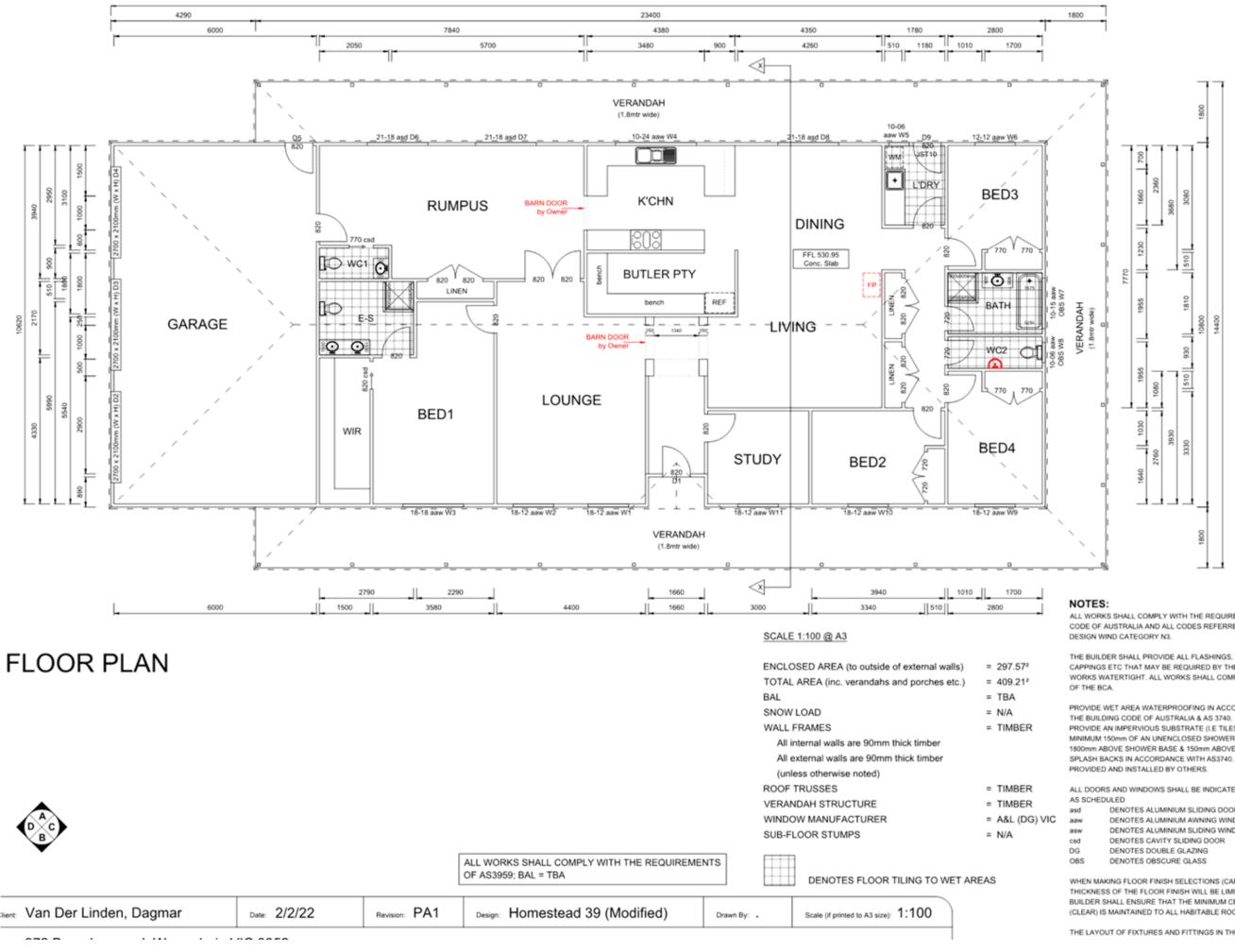
OTL Consulting

TOWN PLANNING

Group Pty Ltd

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		SITE PLAN	
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a - 3352		Date Plotted:	21/11/202
	•	Drawn by:	1
		Charles L.	1



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ALL WORKS SHALL COMPLY WITH THE REQUIREMENTS OF THE BUILDING CODE OF AUSTRALIA AND ALL CODES REFERRED TO THERIN.

THE BUILDER SHALL PROVIDE ALL FLASHINGS, WEEPHOLES, DPC's. CAPPINGS ETC THAT MAY BE REQUIRED BY THE BCA & TO MAKE THE ENTIRE WORKS WATERTIGHT. ALL WORKS SHALL COMPLY WITH THE REQUIREMENTS

PROVIDE WET AREA WATERPROOFING IN ACCORDANCE WITH PART 3.8.1 OF

PROVIDE AN IMPERVIOUS SUBSTRATE (I.E TILES) TO FLOORS WITHIN A MINIMUM 150mm OF AN UNENCLOSED SHOWER AND SAME TO WALLS AT 1800mm ABOVE SHOWER BASE & 150mm ABOVE BATH, SINKS, HASINS AND SPLASH BACKS IN ACCORDANCE WITH AS3740. ALL WATERPROOFING TO BE

ALL DOORS AND WINDOWS SHALL BE INDICATED ON THE PLANS/ ELEVATIONS

DENOTES ALUMINIUM SLIDING DOOR
DENOTES ALUMINIUM AWNING WINDOW
DENOTES ALUMINIUM SLIDING WINDOW
DENOTES CAVITY SLIDING DOOR
DENOTES DOUBLE GLAZING
DENOTES OBSCURE GLASS

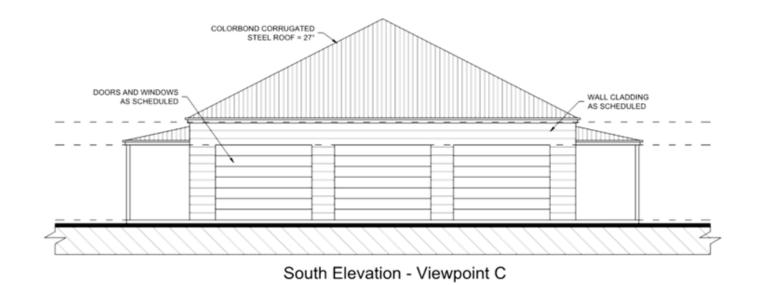
WHEN MAKING FLOOR FINISH SELECTIONS (CARPET, TILES, TIMBER ETC.) THE THICKNESS OF THE FLOOR FINISH WILL BE LIMITED AND THE OWNER/ BUILDER SHALL ENSURE THAT THE MINIMUM CEILING HEIGHT OF 2400mm (CLEAR) IS MAINTAINED TO ALL HABITABLE ROOMS.

THE LAYOUT OF FIXTURES AND FITTINGS IN THE KITCHEN & WET AREAS IS TO

ELEVATIONS 1



East Elevation - Viewpoint A



tient: Van Der Linden, Dagmar	Date: 2/2/22	Revision: PA1	Design: Homestead 39 (Modified)	Drawn By:	Scale (if printed to A3 size): 1:100

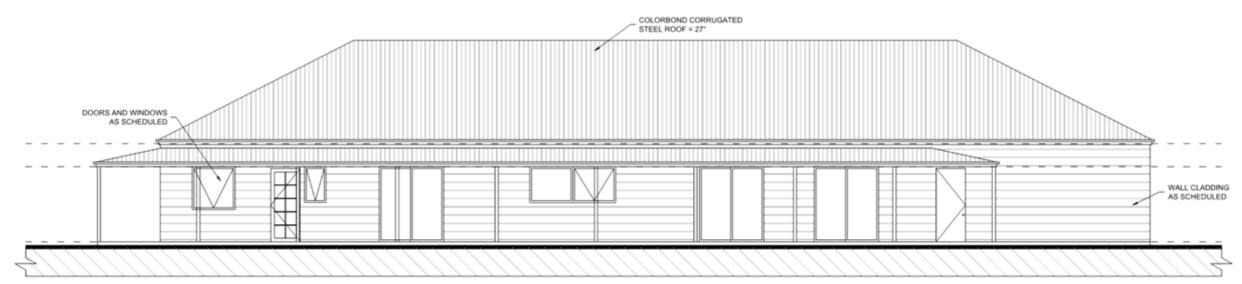
NOTES:

SURFACE LEVELS INDICATED ON THESE ELEVATIONS AND SECTIONS ARE BASED ON INFORMATION SUPPLIED BY THE CLIENT. THE OWNER/ BUILDER SHALL VERIFY THE ACCURACY OF THE LEVELS ON SITE & PRIOR TO MAKING APPLICATIONS OR PUTTING WORK IN HAND. SHOULD ANY DISCREPANCIES BE FOUND THE OWNER SHALL ADVISE KITOME IMMEDIATELY IN WRITING.

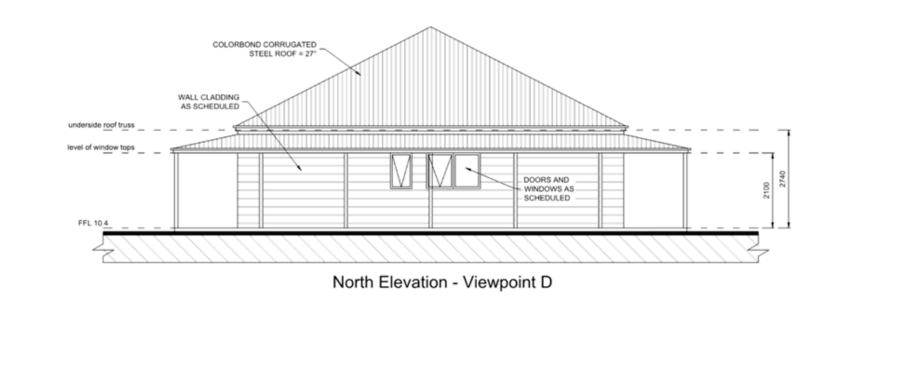
ALL WORKS SHALL COMPLY WITH THE REQUIREMENTS OF AS3959; BAL = TBA

ELEMENT	MATERIAL	COLOUR		
WALL CLADDING	HARDIEPLANK SMOOTH	EVENING HAZE		
DOWNPIPES	COLORBOND STEEL	EVENING HAZE		
EAVES GUTTERS	COLORBOND STEEL	SURFMIST		
FASCIAS	COLORBOND STEEL	SURFMIST		
ROOF SHEETING	COLORBOND CUSTOM ORB	WALLABY		
POSTS	HW TIMBER	HW TIMBER		
GARAGE DOORS	COLORBOND STEEL	SURFMIST		
WINDOWS/ SLIDING DOORS	ALUMINIUM	SURFMIST		
THE COLOURS INDICATED FOR THE NON PRE-FINISHED ELEMENTS (EG. TIMBER POSTS, WEATHERBOARD CLADDINGS) IN THIS SCHEDULE ARE TO BE VERIFIED ON SITE BY THE CLIENT. IF THERE ARE ANY CHANGES MADE TO PAINT COLOURS, THE OWNER SHALL OBTAIN APPROVAL FROM THE CERTIFYING AUTHORITY BEFORE PUTTING WORK IN HAND.				

ELEVATIONS 2



West Elevation - Viewpoint B



Sient: Van Der Linden, Dagmar	Date: 2/2/22	Revision: PA1	Design: Homestead 39 (Modified)	Drawn By:	Scale (if printed to A3 size): 1:100

NOTES:

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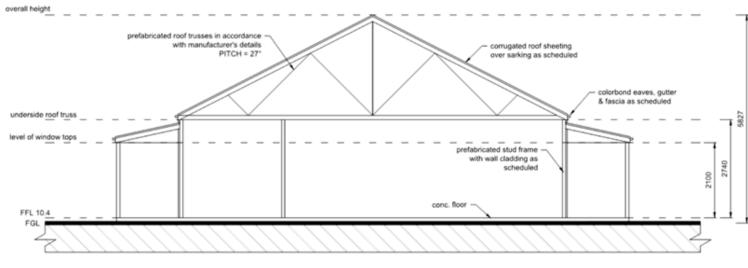
ALL WORKS SHALL COMPLY WITH THE REQUIREMENTS OF AS3959; BAL = TBA

EXTERNAL MATERIAL AND COLOUR SCHEDULE

ELEMENT	MATERIAL	COLOUR		
WALL CLADDING	HARDIEPLANK SMOOTH	EVENING HAZE		
DOWNPIPES	COLORBOND STEEL	EVENING HAZE		
EAVES GUTTERS	COLORBOND STEEL	SURFMIST		
FASCIAS	COLORBOND STEEL	SURFMIST		
ROOF SHEETING	COLORBOND CUSTOM ORB	WALLABY		
POSTS	HW TIMBER	HW TIMBER		
GARAGE DOORS	COLORBOND STEEL	SURFMIST		
WINDOWS/ SLIDING DOORS	ALUMINIUM	SURFMIST		
THE COLOURS INDICATED FOR THE NON PRE-FINISHED ELEMENTS (EG. TIMBER POSTS, WEATHERBOARD CLADDINGS) IN THIS SCHEDULE ARE TO BE VERIFIED ON SITE BY THE CLIENT. IF THERE ARE ANY CHANGES MADE TO PAINT COLOURS, THE OWNER SHALL OBTAIN APPROVAL FROM				

THE CERTIFYING AUTHORITY BEFORE PUTTING WORK IN HAND.

SECTION



Section X - X

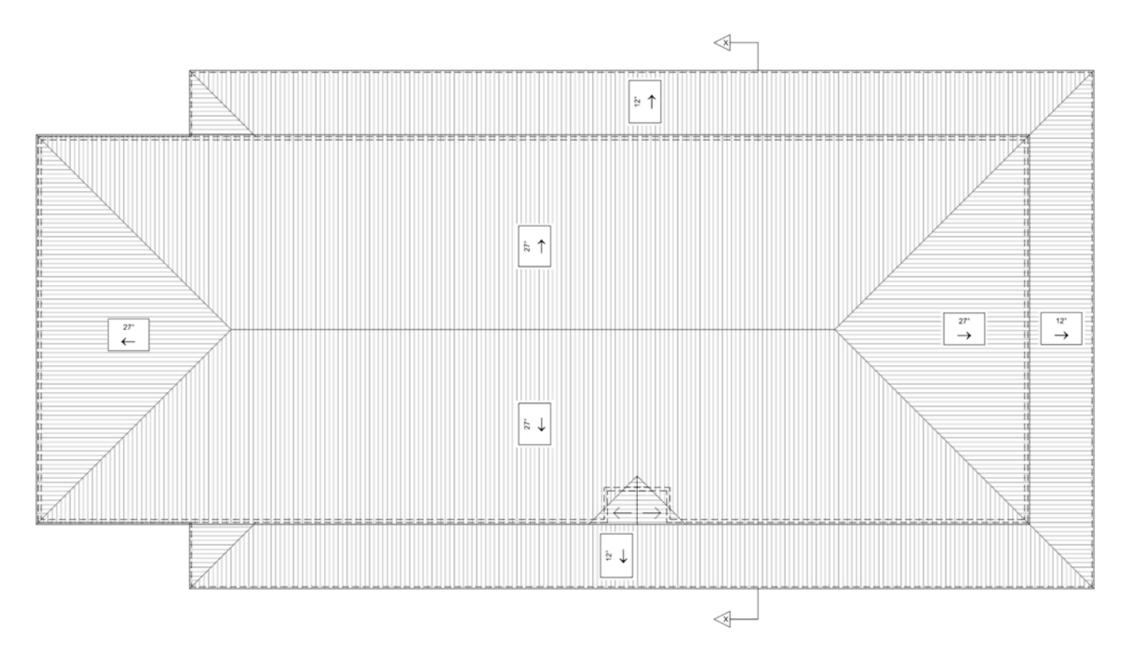
aient: Van Der Linden, Dagmar	Date: 2/2/22	Revision: PA1	Design: Homestead 39 (Modified)	Drawn By:	Scale (if printed to A3 size): 1:100

NOTES:

SURFACE LEVELS INDICATED ON THESE ELEVATIONS AND SECTIONS ARE BASED ON INFORMATION SUPPLIED BY THE CLIENT. THE OWNER/ BUILDER SHALL VERIFY THE ACCURACY OF THE LEVELS ON SITE & PRIOR TO MAKING APPLICATIONS OR PUTTING WORK IN HAND. SHOULD ANY DISCREPANCIES BE FOUND THE OWNER SHALL ADVISE KITOME IMMEDIATELY IN WRITING.

ALL WORKS SHALL COMPLY WITH THE REQUIREMENTS OF AS3959; BAL = TBA

ROOF PLAN





Sient: Van Der Linden, Dagmar	Date: 2/2/22	Revision: PA1	Design: Homestead 39 (Modified)	Drawn By:	Scale (if printed to A3 size): 1:100	
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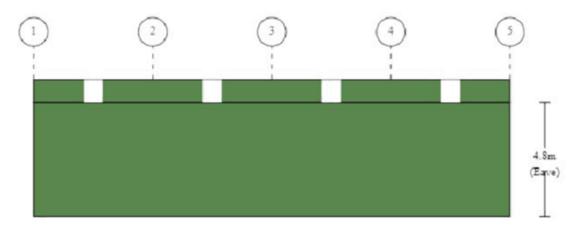


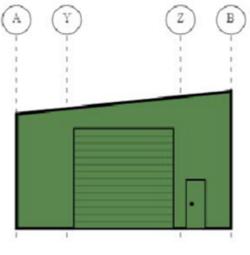
Materials Schedule:



Colorbond Steel (Wallaby) Roof & Wall Cladding

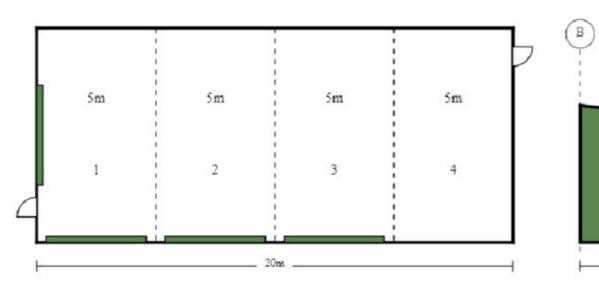
WALLABY®

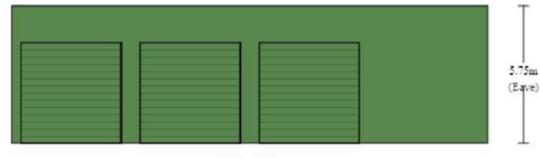




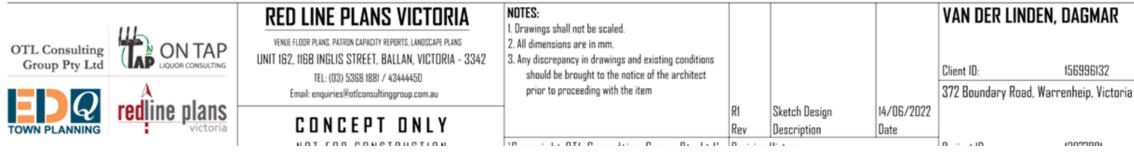
Left End

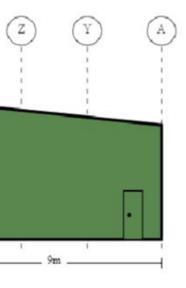






Right Side





Right End

	SHED DRAWINGS
ria - 3352	Planning Application
	Revision:
	Drawing scale @ A3: Life
	Date Plotted: 14/06/202
	Drawn by:
	Charles Luc