# MOUNT PLEASANT

TOURIST AND VISITOR ACCOMMODATION 99 MOUNT PLEASANT LANE, BUCKAROO NSW 2850 LOT 147, DP 755418

	DA DRAWING LIST						
DWG NO	DWG NAME	REV	DESCRIPTION	DATE	ISSUED BY	ISSUED TO	
DA00	COVER PAGE	02	DA ISSUE	01.04.2022	GT	COUNCIL	
DA01	SCHEDULES	02	DA ISSUE	01.04.2022	GT	COUNCIL	
DA02	SITE PLAN Ø1	02	DA ISSUE	01.04.2022	GT	COUNCIL	
DAØ3	SITE PLAN 02	02	DA ISSUE	01.04.2022	GT	COUNCIL	
DA04	GROUND FLOOR PLAN	02	DA ISSUE	01.04.2022	GT	COUNCIL	
DA05	GROUND FLOOR PLAN_DDA LAYOUT	02	DA ISSUE	01.04.2022	GT	COUNCIL	
DA06	ROOF PLAN	02	DA ISSUE	01.04.2022	GT	COUNCIL	
DA07	ELEVATIONS 01	02	DA ISSUE	01.04.2022	GT	COUNCIL	
DA08	ELEVATIONS 02	02	DA ISSUE	01.04.2022	GT	COUNCIL	
DA09	SECTIONS 01	02	DA ISSUE	01.04.2022	GT	COUNCIL	
DA10	SECTIONS 02	02	DA ISSUE	01.04.2022	GT	COUNCIL	



AERIAL IMAGE, NTS

SOURCE: maps.six.nsw.gov.au

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#### MOUNT PLEASANT

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#### COVER PAGE

Project No.

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99 Mount Pleasant Lane Buckaroo

### SUMMARY OF BASIX COMMITMENTS FOR EACH UNIT

This is a summary of the BASIX Commitments as detailed in the BASIX Certificate. Refer to the CURRENT BASIX Certificate for Complete details. For definitions refer to basix.nsw.gov.au

Fixtures			84				125		
3 Star Showe	r Heads		Yes	5					
3 Star Kitcher	n / Basin 1	aps	Yes	Yes 3 Star To			Yes		
Alternative W	ater	355		-					
Minimum Tan	k Size (L)		15000	Collected	from Root	Area	a (m2)	40	
Tank Connec	ted To:	28		02			23		
All Toilets		Yes		6) 6)					
One Outdoor	Тар	Yes							
THERMAL CO	OMFORT	COMN	AITMEN	ITS - Refer	to TPA Sp	ecifi	cation or	n plan	
ENERGY COI	MMITMEN	TS							
Hot Water	Gas Insta	intane	ous 6	Star					
Cooling	Living		1 Phas	e A/C			2 Star		
System	Bedroor	ns	None						
Heating	Living		1 Phase A/C				2 S	tar	
System	Bedroor	ns	None				2		
	1 x Bathr	1 x Bathroom Fan ducted to exterior					Manual	on/off	
Ventilation	Kitchen		Fan du	ucted to exter	rior		Manual	on/off	
	Laundry		No La	undry					
Natural	Window	/Skyli	ight in Kitchen				Yes		
Lighting	Window/Skylight in Bathrooms/Toilets					Yes to		1	
Artificial	Number	Number of bedrooms				Dedicated		Yes	
Lighting	Number	Number of Living/Dining rooms				Dedicated		Yes	
rooms to be	Kitchen				Yes	Dedicated		Yes	
orimarily lit by luorescent or	All Bath	All Bathrms/Toilets				Dedicated		Yes	
LED lights)	Laundry				Yes	Dedicated		Yes	
LED lights)	All Hallways					Dedicated		Yes	
OTHER COM	MITMENT	S							
Outdoor cloth	es line		No	No Ventilated refrigerator space					
Stove/Oven Inc			nduction cooktop & electric oven						

March 2022		BSA Reference: 18208				
Building Sustainabi enquiries@building	lity Assessments sustainability.net.au	Ph: (02) 4962 3439 www. buildingsustainability.net.au				
	Important No					
the Assessor Certificat Assessor and NatHER BCA provisions for bui	tion was used to achieve th e. If the proposed construc S certificates will no longer Iding sealing & ventilation a	the thermal performance values indicated on tion varies to those detailed below than the be valid. Assessments assume that the are complied with at construction.				
<ul> <li>Thermal construction</li> <li>Thermal breaks for Ci</li> <li>Floor insulation for Ci</li> </ul>	in accordance with Vol 1 S lass 1 dwellings in accorda	mplied with, in particular the following: lection J1.2 or Vol 2 Part 3.12.1.1 nce with Part 3.12.1.2(c) & 3.12.1.4(d) t 3.12.1.5(a)(ii), (iii) & (e) or (c), (d) & (e) r Part 3.12.3.1 to 3.12.3.6.				
		is (does not apply to garage)				
External Wall Constru	uction	Added Insulation				
Lightweight		R2.7				
Rammed earth		R1.7				
Internal Wall Constru	ction	Added Insulation				
Plasterboard on studs	i.	None				
Ceiling Construction	8	Added Insulation				
Plasterboard		R6.0 to ceilings adjacent to roof space				
Roof Construction	Colour (Solar Absorptan	ce) Added Insulation				

 Floor Construction
 Covering (if not noted default values used)
 Added Insulation

 Concrete (175mm waffle pod)
 As drawn
 None

 Windows
 Glass and frame type
 U value
 SHGC Range
 Area sq m

 ALM-003-01 A Aluminium A DG Air Fill Clear-Clear
 4.80
 0.46 - 0.56
 As drawn

As drawn

(eaves, verandahs, awnings etc)

(downlights, exhaust fans, flues etc)

 Type A windows are awning windows, bifolds, casements, tilt 'n 'tum' windows, entry doors, french doors

 Type B windows are double hung windows, sliding windows & doors, fixed windows, stacker doors, louvres

 Skylights
 Glass and frame type
 U
 SHGC
 Area sq m
 Detail

ALM-004-01 A Aluminium B DG Air Fill Clear-Clear 4.80 0.53 - 0.65

U and SHGC values are according to AFRC. Alternate products may be used if the U value is lower & the SHGC is within the range specified

Shade elements

All shade elements modelled as drawn

**Ceiling Penetrations** 

Modelled as drawn and/or to comply with the ventilation and sealing requirements of the BCA Ducting is modelled at 150mm. No insulation losses from downlighting have been modelled. Additional Notes Nil



#### DOOR SCHEDULE

Mark	Height	Width	Туре	Comments
D.01	2040	900	TM	CAVITY SLIDER
DE.01	1975	820	TM	TO BASIX REQUIREMENTS
DE.02	1975	1100	TM	TO BASIX REQUIREMENTS
DE.03	1975	1100	TM	TO BASIX REQUIREMENTS

#### WINDOW SCHEDULE

Mark	Height	Width	Туре	Comments

PLEASE REFER TO ELEVATIONS FOR GLAZING EXTENTS

	I		DESCRIPTION	DATE	1		
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## FINISHES SCHEDULE

#### WALL FINISHES

RE-01	TYPE: RAMMED EARTH	
	COLOUR / FINISH: NATURA	L

- MC-01 TYPE: SHEET METAL CLADDING 01 COLOUR / FINISH: GALVANISED
- TC-01 TYPE: TIMBER CLADDING 01 COLOUR / FINISH: NATURAL
- FC-02 TYPE: FIBRE CEMENT CLADDING 01 COLOUR / FINISH: PAINTED
- WTL-01 TYPE: WALL TILE 01 COLOUR / FINISH:TBC

#### ROOF FINISHES

MR-01 TYPE: SHEET METAL CLADDING 01 COLOUR / FINISH: GALVANISED

#### FLOOR FINISHES

- FTL-01 TYPE: TILE FLOORING 01 COLOUR / FINISH:TBC
- CNF-01 TYPE: CONCRETE FLOOR 01 COLOUR / FINISH: POLISHED

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#### SCHEDULES

Project No.

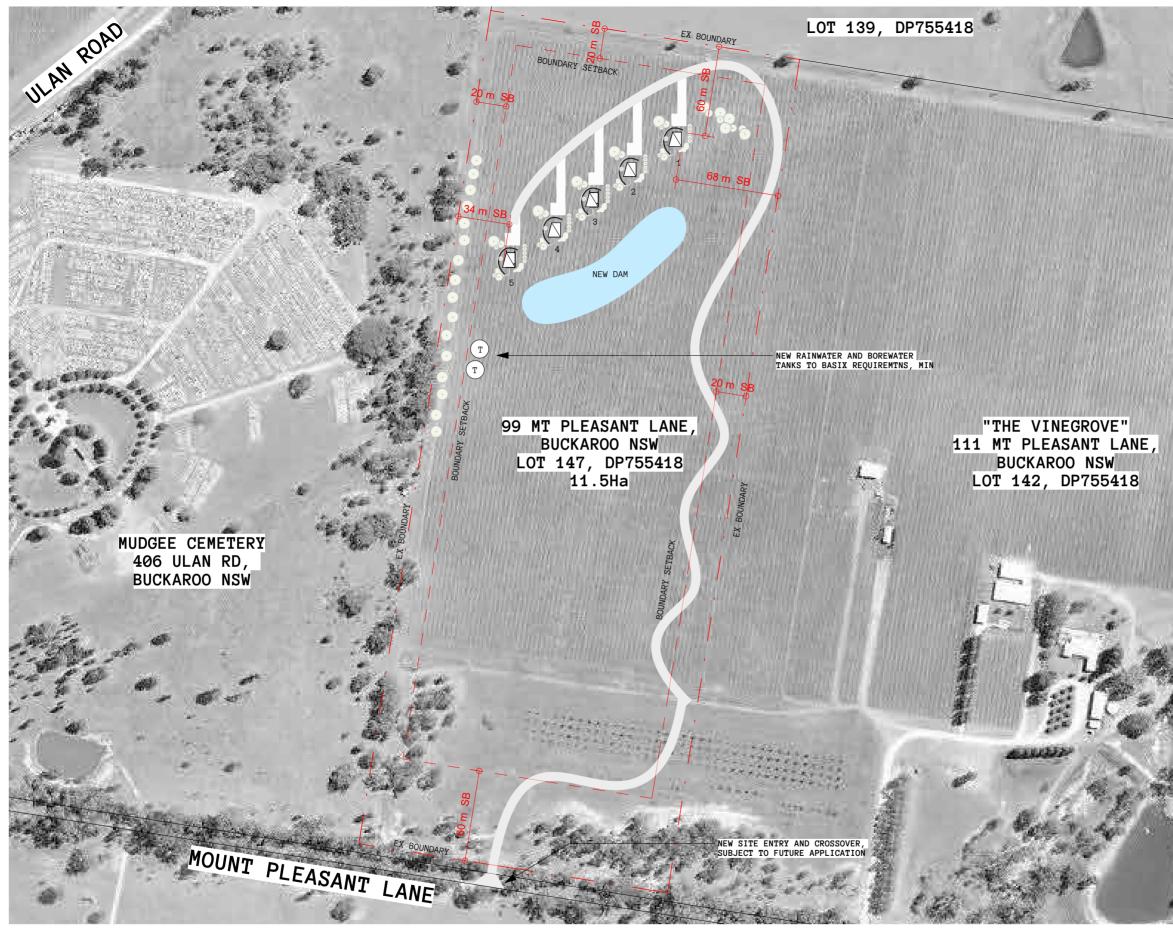
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## SITE SERVICES

CONTRACTOR TO ALLOW FOR THE FOLLOWING SITE SERVICES AND/OR CONNECTIONS					
SERVICES NOTES					
ELECTRICAL	CONNECT TO EX. SERVICES				
SOLAR	AS PER BASIX				
SEPTIC	SEPTIC TANK & TRENCH SYSTEM, TBC BY S68 APPLICATION AT CC STAGE				
SEWER	N/A				
WATER TANKS	AS PER BASIX				



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#### SITE PLAN 01

Project No.

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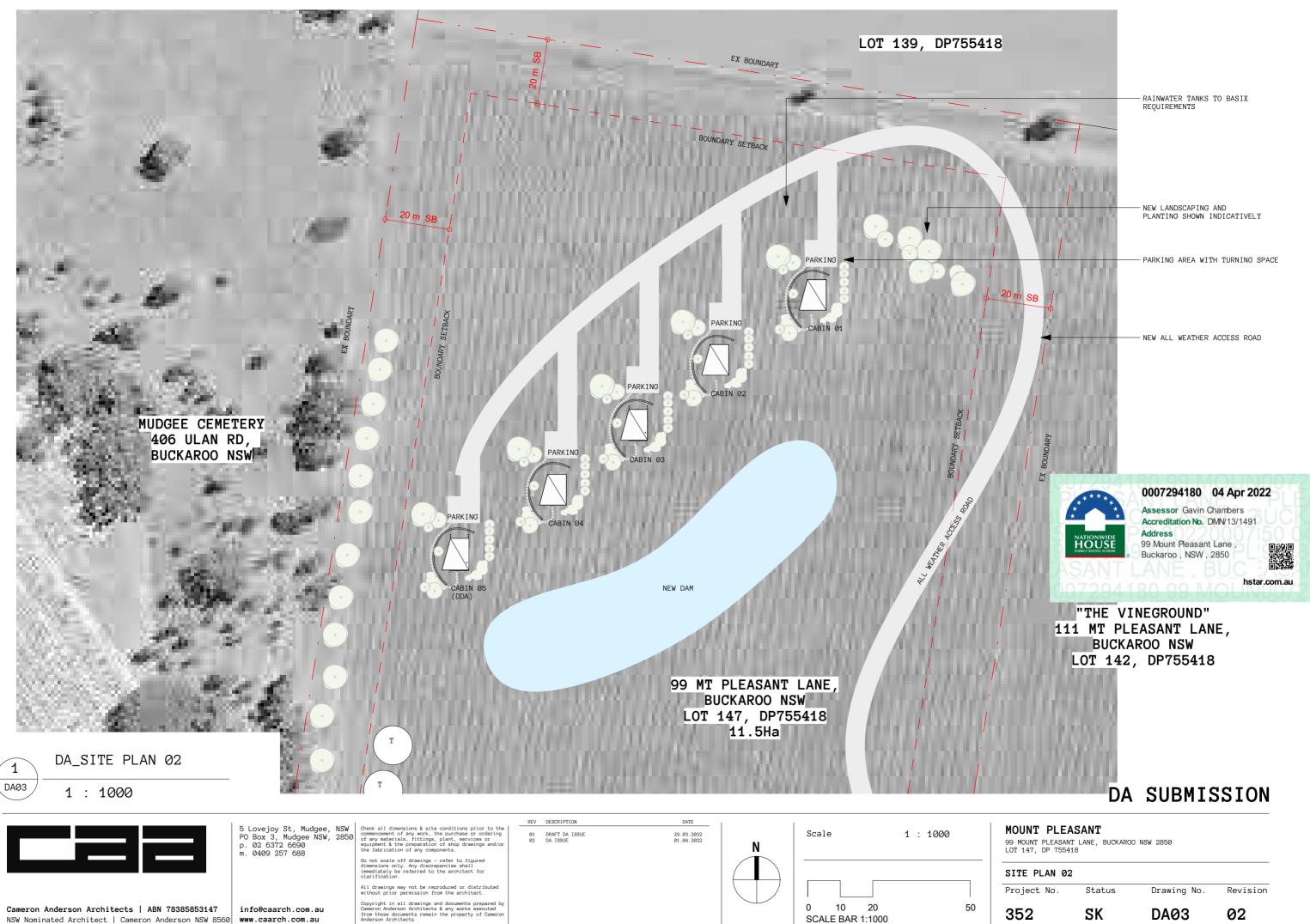
Revision

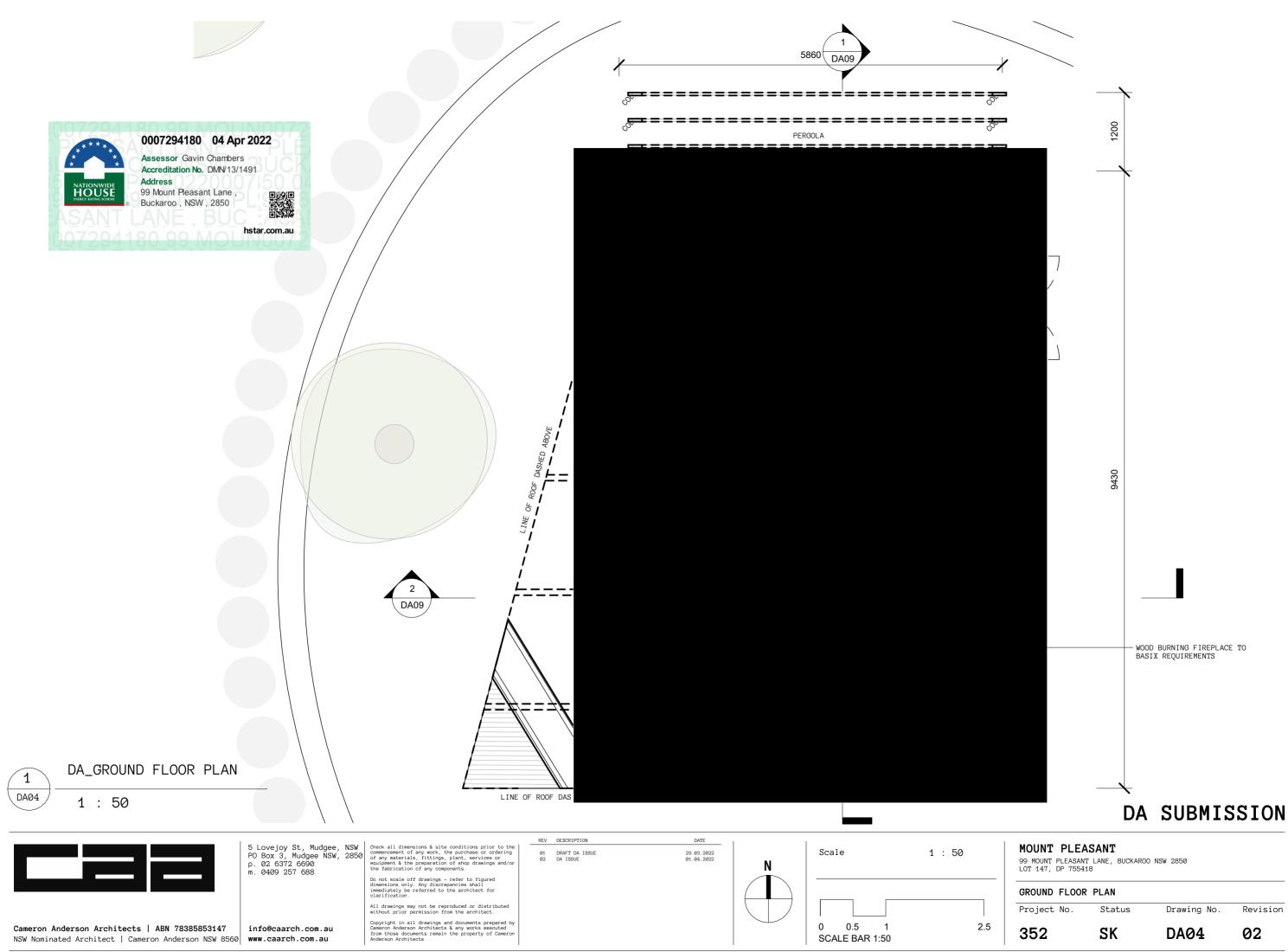
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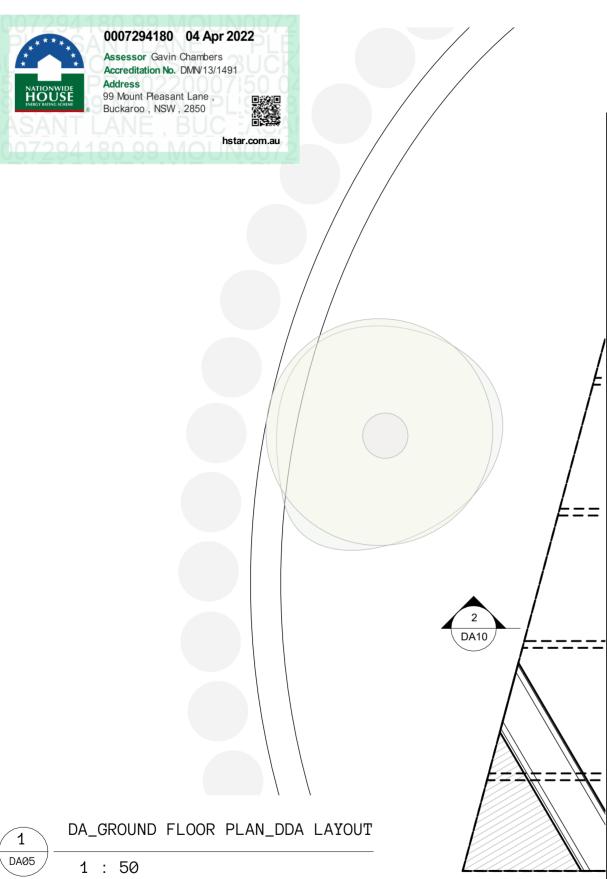
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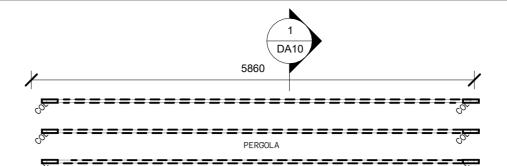


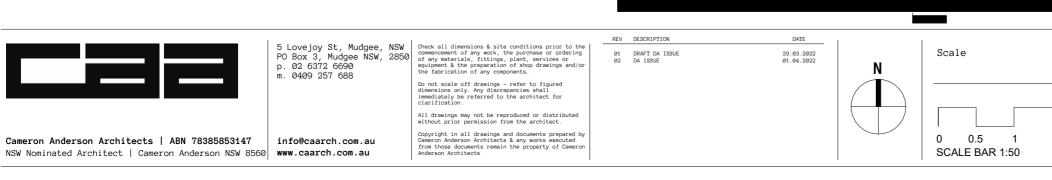
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2.5

1 : 50

## 352

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1200

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GROUND FLOOR PLAN\_DDA LAYOUT

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WOOD BURNING FIREPLACE TO BASIX REQUIREMENTS

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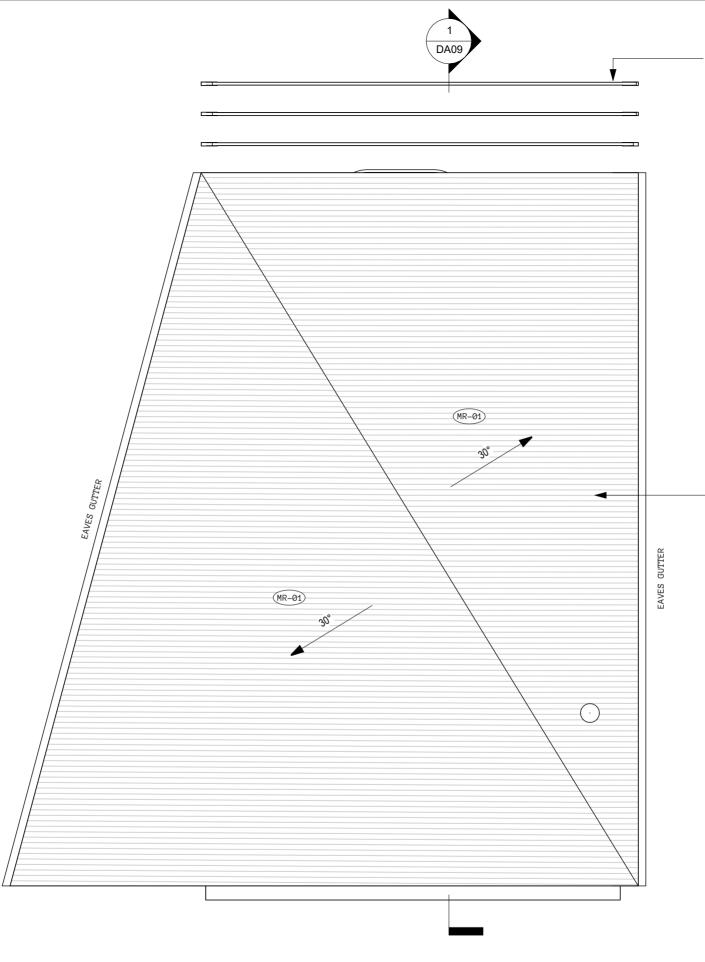
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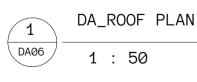
DA05

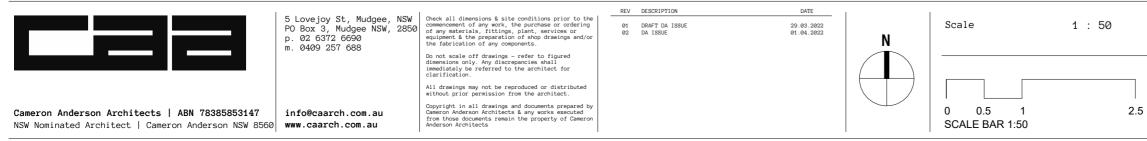
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TIMBER PERGOLA TO ENGINEERS DEISGN AND SPECIFICATION

FRAMED ROOF WITH SHEET METAL CLADDING, INSULATION TO BASIX REQS.

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#### ROOF PLAN

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