



#### 0007924100 28 Jul 2022

Assessor Shafee Hassan Accreditation No. DMN/19/1938 Address Lot A , 21 EDGAR STREET , YAGOONA , NSW , 2199



hstar.com.au



### 0007924090 28 Jul 2022

Assessor Shafee Hassan Accreditation No. DMN/19/1938 Address Lot B , 21 EDGAR STREET , YAGOONA , NSW , 2199



hstar.com.au





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# LEGEND EX XXXX



- 200MM DINCEL WALL
- 250MM BRICK VENEER CONSTRUCTION
- 270MM DOUBLE BRICK CONSTRUCTION
- 110MM SINGLE BRICK CONSTRUCTION
- 110MM STUD WALL
- 200MM BLOCK WALL CONSTRUCTION
- EXISTING NATURAL GROUND LEVELS
- SET DOWN IN BATHROOMS
- SSL STRUCTURAL SLAB LEVEL

EXISTING STRUCTURES TO BE DEMOLISHED.

#### GENERAL NOTES:

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1. Written dimensions to take precedence over scale 2. Builder to verify all boundary clearances and site set out dimensions prior to

commencement of construction 3. Levels and contours are based on supplied datum. prior to construction the relevant authority should be contacted for possible minimum floor level requirements and flood information.

4. All works to be carried out in accordance with the Building Code of Australia, all Local and State Government Ordinances, relevant Australian Standards, Local

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6. Articulation joints in masonary to be provided as per Engineers Details and/or in accordance with BCA clause 3.3.1.8 7. Retaining walls are required to be engineer designed and certifeid where required.

- 8. All plumbing works to be strictly in accordance with A.S. 3500 and approved by relevant authorities.
- 9. All drawings are to be read in conjunction with the Engineer's Structural Drawings. 10. All windows and glazing to comply with A.S. 1288 & A.S. 2047.
- 11. Batters to comply with appropriate soil classification described in Table 3.1.1.1 BCA Vol 2 12. Engineer to provide design to address footings if built in close proximity to sewer,
- stormwater easements. 13. Vehicular crossover to be constructed as per Council requirements.
- 14. Articulated joints in accordance with BCA 3.3.1.8 (Vol2)
- 15. Ventilation to wc to be an exhaust fan in accordance with BCA-f4.5 & As-1668.2 16. Provide cold water connection & gpo to dishwasher space
- 17. Hotwater system to comply with A.S.3500 18. Downpipes to be a maximum 12m spacing and adjacent to valley intersections
- 19. Drainage to be in accordance with part 3 of the BCA. point





SITE PLAN







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SITE AREA 910.	910.8m <sup>2</sup> BY DP CALCULATION )				
SITE CALCULATIONS REC	QUIREMENT	PROPOSED	CO		
LOT SIZE MIN	450.00m <sup>2</sup>	MIN 910.8m <sup>2</sup>	YES		
FRONTAGE N/A		20.115m	YES		
BANKSTOWN DCP 2015 REC	QUIREMENT	PROPOSED	CO		
	5:1 or 455.4m <sup>2</sup>	227 m <sup>2</sup>	YES		
(Measured to the internal side of external wall)	n Unit = 227.7m <sup>2</sup>	GF = 98 m <sup>2</sup>			
		L1 = 79 m <sup>2</sup>			
Seco	ondary Dwelling = 60m <sup>2</sup>	= 50 m <sup>2</sup>	YES		
MAXIMUM H.O.B MAX	(.9m	< 9m	YES		
SETBACKS					
FRONT SETBACK					
GROUND 5500	) mm	5500mm	YES		
LEVEL ONE 6500	)mm	6500mm	YES		
SIDE SETBACKS					
GROUND 900n	nm	900mm	YES		
LEVEL ONE 1500	)mm	1500mm	YES		
REAR SETBACK N/A		N/A	N/A		
	or 49.95m <sup>2</sup> of area een front setback dwelling	65 m <sup>2</sup>	YES		
CUT AND FILL REFER TO SECTIONS < 10	00mm	< 1000mm	YES		

	Tł	nerma	al Spe	cific	atio	n	
			d in accord				
			al Comfort S				
Assessor No		/19/1938	-	Proje		YAGOONA	
	T	'hermal p	erformance	specific	ations		
	-			-		t for the whole project. Ij icate is no longer valid.	
Certificate No	:		Unit-A	21 ED 1(Primar		EET( LOT-A) Unit-A2(Granny)	
External walls	Construction	n		A	dded Ins	ulation	
Brick Veneer				R2.5		R2.5	
Brick Veneer(	Garage)			R2.5			
Internal walls	Construction	n					
Plasterboard o	on studs (Gar	age)		R2.5			
Plasterboard on studs			Nil		Nil		
Roof Construc	tion						
Metal Roof			Foil+Bulk(	R1.3 Ant	icon)	Foil+Bulk(R1.3 Anticon)	
Colour				edium		Medium	
Ceilings Const	ruction						
Plaster board			R3.0		R3.0		
Floors Construction Covering							
Concrete (Slab	on ground)	Default		Nil		Nil	
Timber(Floor I	between)	Default	Nil		Nil		
Timber(Above	garage)	Default		R3.0		Nil	
Windows							
	Y applies to					n is accepted ±5%. : This r but not higher than the	
Area(M <sup>2</sup> )	Frame		Ext. cover	U Val	SHGC	Glazing	
	Alum/Slidin	ng	As drawn	4.6	0.47	Single LowE Ntrl	
	Alum/Awni	ng	As drawn	4.8	0.42	Single LowE Ntrl	
Unit-1A	Alum/Fixed	1	As drawn	4.4	0.48	Single LowE Ntrl	
	Alum/Slidin	ng dr	As drawn	4.4	0.46	Single LowE Ntrl	
W15 & W16	Alum/Fixed	I	As drawn	3.1	0.27	Dbl Low E Ntrl	
	Alum/Slidir	ng(GP-B)	As drawn	6.7	0.70	Single Clear	
Unit-1B	Alum/Awni	ng(Gp-A)	As drawn	6.7	0.57	Single Clear	
Skylights							
Area (M <sup>2</sup> )		ype		Glazing			
Nil	N			Nil			
Fixed shading			_	s)			
All shade elem							
Weather seals		and doors		Be provid	led		
All down lights	s be sealed			Yes			

## **BASIX** Commitments

Basix Certificate No:

FOR UNIT-A1 (Primary) & A2Granny)

HOT WATER

•Gas Instantaneous -5.5 star

#### VENTILATION

 Bathrooms: Individual fan ducted to façade or roof with interlock to light switch Kitchen: individual fan, not ducted with manual ON /OFF Laundry: Individual fan ducted to façade or roof with manual ON /OFF

#### AIR CON:

•Cooling & Heating : 1- Phase Air con-EER 2.5-3.0 (Zoned)

LIGHTING •Energy efficient light fittings (LED or fluorescent for each individual spaces)

KITCHEN Gas cooktop & electric oven

CLOTHES DRYING LINE No, In door Clothes drying line · Yes, outdoor clothing drying line

VENTILATED SPACE No, Ventilated refrigerated space

WATER SAVING 4 star shower heads 4 star toilets or better

 5 star kitchen tap 5 Star bathroom tap

RAIN WATER&STORM WATER TANK:

•1500 L rain water tank used for landscape & Laundry( Unit-A2) 1500 L rain water tank used for landscape.(Unit-A1)





ETAILED CALCULATION	SCHEDULE - UNIT B

D

SITE AREA	910.8m <sup>2</sup> BY DP CALCULATION )				
SITE CALCULATIONS	REQUIREMENT	PROPOSED	СС		
LOT SIZE	MIN 450.00m <sup>2</sup>	MIN 910.8m <sup>2</sup>	YE		
FRONTAGE	N/A	20.115m	YE		
			0.0		
BANKSTOWN DCP 2015	REQUIREMENT	PROPOSED	СС		
FLOOR SPACE RATIO	= 0.5:1 or 455.4m <sup>2</sup>	227 m <sup>2</sup>	YE		
(Measured to the internal side of external wall)	Each Unit = 227.7m <sup>2</sup>	GF = 98 m <sup>2</sup>			
		L1 = 79 m <sup>2</sup>			
	Secondary Dwelling = 60m <sup>2</sup>	= 50 m <sup>2</sup>	YE		
MAXIMUM H.O.B	MAX.9m	< 9m	YE		
SETBACKS					
FRONT SETBACK					
GROUND	5500 mm	5500mm	YE		
LEVEL ONE	6500mm	6500mm	YE		
SIDE SETBACKS					
GROUND	900mm	900mm	YE		
LEVEL ONE	1500mm	1500mm	YE		
REAR SETBACK	N/A	N/A	N/A		
LANDSCAPING	45% or 49.95m <sup>2</sup> of area between front setback dwelling	65 m <sup>2</sup>	YE		
CUT AND FILL REFER TO SECTIONS	< 1000mm	< 1000mm	YE		

	T	nerm	al Spe	cific	atio	n	
		Issue	d in accorda al Comfort S	ance wi	th		
Assessor No		/19/1938		Proje		YAGOONA	
ASSESSOFINO			erformance			THOUGH A	
Following spe						for the whole project. If	
	-			-		cate is no longer valid.	
Certificate No: 21 EDGAR STREET( LOT-B)							
			Unit-B	1(Primar	y)	Unit-B2(Granny)	
External walls Construction Added Insulation							
Brick Veneer		1	R2.5		R2.5		
Brick Veneer(	Garage)			R2.5		-	
Internal walls	Construction	n					
Plasterboard (	on studs (Gar	age)	E E	R2.5		-	
Plasterboard (	on studs			Nil		Nil	
Roof Construe	ction						
Metal Roof Foil+Bulk(R1.3 Anticon) Foil+Bulk(R1.3 Anticon)							
Colour			Me	edium		Medium	
Ceilings Const	truction						
Plaster board R3.0 R3.0							
Floors Constru	uction	Covering					
Concrete (Slal	o on ground)	Default		Nil		Nil	
Timber(Floor	between)	Default		Nil		Nil	
Timber(Above	e garage)	Default		R3.0		Nil	
Windows							
	LY applies to		-			n is accepted ±5%. : This but not higher than the	
Area(M <sup>2</sup> )	Frame		Ext. cover	U Val	SHGC	Glazing	
	Alum/Slidir	ng	As drawn	4.6	0.47	Single LowE Ntrl	
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Unit-1B	Alum/Awn	ing(Gp-A)	As drawn	6.7	0.57	Single Clear	
Skylights							
Area (M <sup>2</sup> ) Type Glazing							
Nil	N	il		Nil			
Fixed shading	(eaves, perg	olas, verar	das , awning	s)			
All shade elen	nents modelle	ed as draw	n				
Weather seals	s to windows	and doors	6	Be provid	led		
All down light	s be sealed		1	fes 🛛			

## **BASIX** Commitments

Basix Certificate No:

#### FOR UNIT-B1 (Primary) & B2Granny)

#### HOT WATER

Gas Instantaneous -5.5 star

#### VENTILATION

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#### AIR CON:

•Cooling & Heating : 1- Phase Air con-EER 2.5-3.0 (Zoned)

#### LIGHTING

•Energy efficient light fittings (LED or fluorescent for each individual spaces) KITCHEN

Gas cooktop & electric oven

CLOTHES DRYING LINE No, In door Clothes drying line

#### Yes, outdoor clothing drying line VENTILATED SPACE

No, Ventilated refrigerated space

- WATER SAVING
- 4 star shower heads
- 4 star toilets or better 5 star kitchen tap
- 5 Star bathroom tap

#### RAIN WATER&STORM WATER TANK:

 1500 L rain water tank used for landscape & Laundry(Unit-B2) 1500 L rain water tank used for landscape.(Unit-B1)





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OMPLIES YES YES

### COMPLIES

YES

YES

YES

ES ES YES YES





(+) XXXX

200MM DINCEL WALL

250MM BRICK VENEER CONSTRUCTION

270MM DOUBLE BRICK CONSTRUCTION

110MM SINGLE BRICK CONSTRUCTION

110MM STUD WALL

200MM BLOCK WALL CONSTRUCTION

EXISTING NATURAL GROUND LEVELS

SET DOWN IN BATHROOMS

SSL - STRUCTURAL SLAB LEVEL

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#### GENERAL NOTES:

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12. Engineer to provide design to address footings if built in close proximity to sewer, stormwater easements.

13. Vehicular crossover to be constructed as per Council requirements.

14. Articulated joints in accordance with BCA 3.3.1.8 (Vol2) 15. Ventilation to wc to be an exhaust fan in accordance with BCA-f4.5 & As-1668.2

16. Provide cold water connection & gpo to dishwasher space 17. Hotwater system to comply with A.S.3500

18. Downpipes to be a maximum 12m spacing and adjacent to valley intersections

19. Drainage to be in accordance with part 3 of the BCA. point of discharge to meet local authority requirement





<sup>21</sup> Edgar St, Yagoona - FSR.plr SCALE 1:100



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- \_ ATFOR  $\cap$ 16 RAILWAY PARADE, BURWOOD, NSW, SYDNEY - 2134-EMAIL: INFO@PLATFORMFIVE.COM.AU WEBSITE: WWW.PLATFORMFIVE.COM.AU **PROJECT TITLE** 21 EDGAR STREET, YAGOONA - NSW - 2199 CLIENT VISCONA DEVELOPMENT GROUP PTY LTD REV DESCRIPTION DATE 14/06/2022 ISSUE FOR INFORMATION А В ISSUE FOR CONSULTANTS 15/06/2022 ISSUE FOR DA SUBMISSION 30/07/2022 С DRAWING TITLE: PROJECT NUMBER: <u>22-025</u> **DEMOLITION PLAN** DRAWING NUMBER: **DA1004** С Ν <u>30/07/2022</u> DATE OF ISSUE <u>AS SHOWN</u> SCALE:

**DEVELOPMENT APPLICATION** 

#### EXISTING METAL SHED TO BE DEMOLISHED AS PER AS 2601-2001 AUSTRALIAN STANDARDS

LOT 12

DP 30216

LOT 11

DP 30216

of discharge to meet local authority requirement

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110MM STUD WALL

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30 

SET DOWN IN BATHROOMS

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21 Edgar St, Yagoona - FSR.plr SCALE 1:100

	DOOR S	CHEDULE		
ID	Door Type	Height	Quantity	
D01	GARAGE DOOR	5,050	2,835	2
D02	HINGED DOOR	820	2,700	2
D03	HINGED DOOR	820	2,100	29
D04	HINGED DOOR	1,000	2,700	1
D05	POCKET DOOR	820	2,700	2
D06	HINGED DOOR	2,400	2,700	1
D07	HINGED DOOR	3,650	2,700	1
D08	HINGED DOOR	2,000	2,500	1
D09	HINGED DOOR	4,000	2,700	1
D10	SLIDING DOOR	3,400	2,500	2
D12	SLIDING DOOR	3,050	2,700	2

	WINDOW SCHEDULE							
ID	WINDOW TYPE	WIDTH	HEIGHT	SILL HEIGHT	QUANTI			
W01	FIXED WINDOW	3,000	800	1,800	4			
W02	SLIDING WINDOW	2,000	1,500	1,200	2			
W03	AWNING WINDOW	1,090	1,800	900	2			
W04	AWNING WINDOW	1,100	1,800	900	4			
W05	AWNING WINDOW	900	1,800	900	2			
W06	SLIDING WINDOW	2,800	670	930	2			
W07	SLIDING WINDOW	2,200	670	930	2			
W08	SLIDING WINDOW	1,500	900	1,800	4			
W09	AWNING WINDOW	1,200	1,800	900	2			
W10	AWNING WINDOW	850	2,100	600	4			
W11	AWNING WINDOW	900	900	1,800	2			

W12	AWNING WINDOW	1,000	1,700	1,000	2
		.,	.,	.,	_
W13	AWNING WINDOW	900	2,700	0	2
W14	AWNING WINDOW	1,100	900	1,800	2
W15	FIXED WINDOW	2,000	2,600	0	2
W16	FIXED WINDOW	2,610	2,600	0	2
W17	FIXED WINDOW	3,650	740	300	2
W18	FIXED WINDOW	4,000	740	300	2
W19	FIXED WINDOW	1,800	1,600	1,000	2
W20	SLIDING WINDOW	1,800	1,200	1,500	4
W21	SLIDING WINDOW	1,800	1,600	1,100	2
					52







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SSL - STRUCTURAL SLAB LEVEL

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19. Drainage to be in accordance with part 3 of the BCA. point of discharge to meet local authority requirement



\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

LOT 12

DP 30216

\#LayID∕



DP 30216

NORTH DA3001



LEVEL 01 21 Edgar St, Yagoona - FSR.p SCALE 1:100

	DOOR S	CHEDULE		
ID	Door Type	Width	Height	Quantity
D01	GARAGE DOOR	5,050	2,835	2
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D03	HINGED DOOR	820	2,100	29
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D05	POCKET DOOR	820	2,700	2
D06	HINGED DOOR	2,400	2,700	1
D07	HINGED DOOR	3,650	2,700	1
D08	HINGED DOOR	2,000	2,500	1
D09	HINGED DOOR	4,000	2,700	1
D10	SLIDING DOOR	3,400	2,500	2
D12	SLIDING DOOR	3,050	2,700	2

	WINDOW SCHEDULE						
ID	WINDOW TYPE	WIDTH	HEIGHT	SILL HEIGHT	QUANTI		
W01	FIXED WINDOW	3,000	800	1,800	4		
W02	SLIDING WINDOW	2,000	1,500	1,200	2		
W03	AWNING WINDOW	1,090	1,800	900	2		
W04	AWNING WINDOW	1,100	1,800	900	4		
W05	AWNING WINDOW	900	1,800	900	2		
W06	SLIDING WINDOW	2,800	670	930	2		
W07	SLIDING WINDOW	2,200	670	930	2		
W08	SLIDING WINDOW	1,500	900	1,800	4		
W09	AWNING WINDOW	1,200	1,800	900	2		
W10	AWNING WINDOW	850	2,100	600	4		
W11	AWNING WINDOW	900	900	1,800	2		

W12         AWNING WINDOW         1,000         1,700         1,000         2           W13         AWNING WINDOW         900         2,700         0         2           W14         AWNING WINDOW         1,100         900         1,800         2           W14         AWNING WINDOW         1,100         900         1,800         2           W14         AWNING WINDOW         1,100         900         1,800         2           W15         FIXED WINDOW         2,000         2,600         0         2           W16         FIXED WINDOW         2,610         2,600         0         2           W17         FIXED WINDOW         3,650         740         300         2           W18         FIXED WINDOW         4,000         740         300         2           W19         FIXED WINDOW         1,800         1,600         1,000         2           W20         SLIDING WINDOW         1,800         1,200         1,500         4           W21         SLIDING WINDOW         1,800         1,600         1,100         2           Image: Substrain Comparison         Image: Substrain Comparison         Substrain Comparison         Substrain Comparis						
W14         AWNING WINDOW         1,100         900         1,800         2           W15         FIXED WINDOW         2,000         2,600         0         2           W16         FIXED WINDOW         2,610         2,600         0         2           W17         FIXED WINDOW         2,610         2,600         0         2           W17         FIXED WINDOW         3,650         740         300         2           W18         FIXED WINDOW         4,000         740         300         2           W19         FIXED WINDOW         1,800         1,600         1,000         2           W20         SLIDING WINDOW         1,800         1,600         1,100         2           W21         SLIDING WINDOW         1,800         1,600         1,100         2	W12	AWNING WINDOW	1,000	1,700	1,000	2
W15       FIXED WINDOW       2,000       2,600       0       2         W16       FIXED WINDOW       2,610       2,600       0       2         W17       FIXED WINDOW       3,650       740       300       2         W18       FIXED WINDOW       4,000       740       300       2         W19       FIXED WINDOW       1,800       1,600       1,000       2         W20       SLIDING WINDOW       1,800       1,600       1,100       2         W21       SLIDING WINDOW       1,800       1,600       1,100       2	W13	AWNING WINDOW	900	2,700	0	2
W16       FIXED WINDOW       2,610       2,600       0       2         W17       FIXED WINDOW       3,650       740       300       2         W18       FIXED WINDOW       4,000       740       300       2         W19       FIXED WINDOW       1,800       1,600       1,000       2         W20       SLIDING WINDOW       1,800       1,600       1,100       2         W21       SLIDING WINDOW       1,800       1,600       1,100       2	W14	AWNING WINDOW	1,100	900	1,800	2
W17       FIXED WINDOW       3,650       740       300       2         W18       FIXED WINDOW       4,000       740       300       2         W19       FIXED WINDOW       1,800       1,600       1,000       2         W20       SLIDING WINDOW       1,800       1,200       1,500       4         W21       SLIDING WINDOW       1,800       1,600       1,100       2	W15	FIXED WINDOW	2,000	2,600	0	2
W18       FIXED WINDOW       4,000       740       300       2         W19       FIXED WINDOW       1,800       1,600       1,000       2         W20       SLIDING WINDOW       1,800       1,200       1,500       4         W21       SLIDING WINDOW       1,800       1,600       1,100       2	W16	FIXED WINDOW	2,610	2,600	0	2
W19       FIXED WINDOW       1,800       1,600       1,000       2         W20       SLIDING WINDOW       1,800       1,200       1,500       4         W21       SLIDING WINDOW       1,800       1,600       1,100       2	W17	FIXED WINDOW	3,650	740	300	2
W20       SLIDING WINDOW       1,800       1,200       1,500       4         W21       SLIDING WINDOW       1,800       1,600       1,100       2	W18	FIXED WINDOW	4,000	740	300	2
W21         SLIDING WINDOW         1,800         1,600         1,100         2	W19	FIXED WINDOW	1,800	1,600	1,000	2
	W20	SLIDING WINDOW	1,800	1,200	1,500	4
52	W21	SLIDING WINDOW	1,800	1,600	1,100	2
						52



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for which it was commissioned & in accordance



LEGEND	
	2
	2
	2
	1
	1

with the terms of engagement for that commission. Unauthorised use of this drawing is prohibited. Do not scale drawings Verify all dimensions on site

	200MM DINCEL WALL
	250MM BRICK VENEER CONSTRUCTION
	270MM DOUBLE BRICK CONSTRUCTION
	110MM SINGLE BRICK CONSTRUCTION
	110MM STUD WALL
	200MM BLOCK WALL CONSTRUCTION
x xxxx	EXISTING NATURAL GROUND LEVELS
30	SET DOWN IN BATHROOMS

SSL - STRUCTURAL SLAB LEVEL

EXISTING STRUCTURES TO BE DEMOLISHED.

#### GENERAL NOTES:

\_ \_ \_ \_

1. Written dimensions to take precedence over scale 2. Builder to verify all boundary clearances and site set out dimensions prior to

commencement of construction 3. Levels and contours are based on supplied datum. prior to construction the relevant authority should be contacted for possible minimum floor level requirements and flood information.

4. All works to be carried out in accordance with the Building Code of Australia, all Local and State Government Ordinances, relevant Australian Standards, Local

Electricity and Water Authorities concerned. 5. All structural work and site drainage to be subject to the Engineers details or

certification where required by Council. 6. Articulation joints in masonary to be provided as per Engineers Details and/or in accordance with BCA clause 3.3.1.8

7. Retaining walls are required to be engineer designed and certifeid where required. 8. All plumbing works to be strictly in accordance with A.S. 3500 and approved by relevant authorities.

9. All drawings are to be read in conjunction with the Engineer's Structural Drawings. 10. All windows and glazing to comply with A.S. 1288 & A.S. 2047.

11. Batters to comply with appropraite soil classification described in Table 3.1.1.1 BCA Vol 2 12. Engineer to provide design to address footings if built in close proximity to sewer, stormwater easements.

13. Vehicular crossover to be constructed as per Council requirements.

14. Articulated joints in accordance with BCA 3.3.1.8 (Vol2) 15. Ventilation to wc to be an exhaust fan in accordance with BCA-f4.5 & As-1668.2

16. Provide cold water connection & gpo to dishwasher space

17. Hotwater system to comply with A.S.3500 18. Downpipes to be a maximum 12m spacing and adjacent to valley intersections

19. Drainage to be in accordance with part 3 of the BCA. point of discharge to meet local authority requirement



\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ .

LOT 12

DP 30216

LOT 11

DP 30216



ROOF 21 Edgar St, Yagoona - FSR.pl SCALE 1:100



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5 pty ltd. It may be used for the purpose for which it was commissioned & in accordance with the terms of engagement for that commission. Unauthorised use of this drawing is prohibited. Do not scale drawings Verify all dimensions on site



250MM BRICK VENEER CONSTRUCTION 270MM DOUBLE BRICK CONSTRUCTION 110MM SINGLE BRICK CONSTRUCTION 110MM STUD WALL 200MM BLOCK WALL CONSTRUCTION EXISTING NATURAL GROUND LEVELS SET DOWN IN BATHROOMS SSL - STRUCTURAL SLAB LEVEL

EXISTING STRUCTURES TO BE DEMOLISHED.

#### GENERAL NOTES:

\_ \_ \_ \_

 $\bigcirc$  xxxx

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13. Vehicular crossover to be constructed as per Council requirements. 14. Articulated joints in accordance with BCA 3.3.1.8 (Vol2)

- 15. Ventilation to wc to be an exhaust fan in accordance with BCA-f4.5 & As-1668.2 16. Provide cold water connection & gpo to dishwasher space
- 17. Hotwater system to comply with A.S.3500 18. Downpipes to be a maximum 12m spacing and adjacent to valley intersections
- 19. Drainage to be in accordance with part 3 of the BCA. point of discharge to meet local authority requirement





GROUND - GFA 21 Edgar St, Yagoona - FSR.pln SCALE 1:100



LEVEL 01 - GFA 21 Edgar St, Yagoona - FSR.pln SCALE 1:100

SITE BOUNDARY 45.275 98°21'40"

SITE BOUNDARY 45.275 98°21'40"



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#### LEGEND

200MM DINCEL WALL

250MM BRICK VENEER CONSTRUCTION

270MM DOUBLE BRICK CONSTRUCTION

110MM SINGLE BRICK CONSTRUCTION

110MM STUD WALL

200MM BLOCK WALL CONSTRUCTION

EX XXXX EXISTING NATURAL GROUND LEVELS

30 

SET DOWN IN BATHROOMS

SSL - STRUCTURAL SLAB LEVEL

EXISTING STRUCTURES TO BE DEMOLISHED.

GENERAL NOTES:

\_ \_ \_ \_

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17. Hotwater system to comply with A.S.3500 18. Downpipes to be a maximum 12m spacing and adjacent to valley intersections

19. Drainage to be in accordance with part 3 of the BCA. point of discharge to meet local authority requirement





SHADOW DIAGRAM - 8AM - 21 JUNE 21 Edgar St, Yagoona - FSR.p SCALE 1:500



SHADOW DIAGRAM - 11AM - 21 JUNE 21 Edgar St, Yagoona - FSR.pli SCALE 1:500





21 Edgar St, Yagoona - FSR.p SCALE 1:500



21 Edgar St, Yagoona - FSR.pl SCALE 1:500



21 Edgar St, Yagoona - FSR.p SCALE 1:500



SHADOW DIAGRAM - 10AM - 21 JUNE 21 Edgar St, Yagoona - FSR.p SCALE 1:500



SHADOW DIAGRAM - 1PM - 21 JUNE 21 Edgar St, Yagoona - FSR.pl SCALE 1:500



21 Edgar St, Yagoona - FSR.pl SCALE 1:500





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GENERAL NOTES: 1. Written dimensions to take precedence over scale

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certification where required by Council.

6. Articulation joints in masonary to be provided as per Engineers Details and/or in accordance with BCA clause 3.3.1.8 Retaining walls are required to be engineer designed and certifeid where required.
 All plumbing works to be strictly in accordance with A.S. 3500 and approved by

relevant authorities.

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 All windows and glazing to comply with A.S. 1288 & A.S. 2047.
 Batters to comply with appropriate soil classification described in Table 3.1.1.1 BCA Vol 2
 Engineer to provide design to address footings if built in close proximity to sewer,

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16. Provide cold water connection & gpo to dishwasher space

17. Hotwater system to comply with A.S.3500 Downpipes to be a maximum 12m spacing and adjacent to valley intersections
 Drainage to be in accordance with part 3 of the BCA. point

of discharge to meet local authority requirement



#### PROJECT TITLE

21 EDGAR STREET, YAGOONA - NSW - 2199

		CLIENT		
	VISCONA I	DEVELOPMENT	GROUP F	PTY LTD
REV	DESCRIPT	ION		DATE
A	ISSUE FO	R INFORMATION		14/06/2022
B		R CONSULTANTS		15/06/2022
c	ISSUE FOR	R DA SUBMISSION		30/07/2022
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DRAWING DATE OF SCALE:	R ACCESS	<u>DA2902</u> <u>30/07/2022</u>	<u>22-(</u>	)25 N



21 Edgar St, Yagoona - FSR.pln SCALE 1:100











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#### LEGEND

EX XXXX

\_\_\_\_ 30 

200MM DINCEL WALL

250MM BRICK VENEER CONSTRUCTION

270MM DOUBLE BRICK CONSTRUCTION

110MM SINGLE BRICK CONSTRUCTION

110MM STUD WALL

200MM BLOCK WALL CONSTRUCTION

EXISTING NATURAL GROUND LEVELS

SET DOWN IN BATHROOMS

SSL - STRUCTURAL SLAB LEVEL

EXISTING STRUCTURES TO BE DEMOLISHED.

#### GENERAL NOTES:

\_ \_ \_ \_

Written dimensions to take precedence over scale
 Builder to verify all boundary clearances and site set out dimensions prior to

commencement of construction 3. Levels and contours are based on supplied datum. prior to construction the relevant authority should be contacted for possible minimum floor level requirements and flood information.

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 Articulation joints in masonary to be provided as per Engineers Details and/or in

accordance with BCA clause 3.3.1.8
7. Retaining walls are required to be engineer designed and certified where required.
8. All plumbing works to be strictly in accordance with A.S. 3500 and approved by

 All planning works to be stirily in accordance with A.S. 5000 and approved by relevant authorities.
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 Batters to comply with appropriate soil classification described in Table 3.1.1.1 BCA Vol 2
 Engineer to provide design to address footings if built in close proximity to sewer,

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13. Vehicular crossover to be constructed as per Council requirements. 14. Articulated joints in accordance with BCA 3.3.1.8 (Vol2)

- 15. Ventilation to we to be an exhaust fan in accordance with BCA-f4.5 & As-1668.2
- Provide cold water connection & gpo to dishwasher space
   Hotwater system to comply with A.S.3500
- 18. Downpipes to be a maximum 12m spacing and adjacent to valley intersections 19. Drainage to be in accordance with part 3 of the BCA. point

of discharge to be in accordance with part 3 of the BCA, point of discharge to meet local authority requirement



ROOF RL +52,600 CEILING RL +51,850

LEVEL 01 RL +49,150

GROUND RL +45,850



STREETSCAPE ELEVATION 21 Edgar St, Yagoona - FSR.p SCALE 1:100

All down lights be sealed

Thermal Specification							
Issued in accordance with BASIX Thermal Comfort Simulation Method.							
Assessor No		/19/1938	- oomore	Proje		YAGOONA	
			erformance				
Following spec	cification mu	st apply to	all instances	of that	element	for the whole project. Ij	
	-			-		cate is no longer valid.	
Certificate No:	:			21 ED0	GAR STRE	ET( LOT-A)	
			Unit-A	1(Primar	y)	Unit-A2(Granny)	
External walls	Construction	n		Ac	ded Insi	ulation	
Brick Veneer			1	R2.5		R2.5	
Brick Veneer(G	Garage)			R2.5		-	
Internal walls	Construction	n					
Plasterboard o	n studs (Gar	age)		R2.5		-	
Plasterboard o				Nil		Nil	
Roof Construc	tion						
Metal Roof			Foil+Bulk(		icon)	Foil+Bulk(R1.3 Anticon)	
Colour			M	edium		Medium	
Ceilings Const	ruction						
Plaster board		<b>6</b>		R3.0		R3.0	
Floors Constru		Covering		A.(1)		A11	
Concrete (Slab			Nil			Nil	
Timber(Floor b Timber(Above		Default Default		Nil R3.0		Nil	
Windows	garagej	Delault		15.0		Nu	
All window an tolerance ONL values stated.	-					is accepted ±5%. : This but not higher than the	
Area(M <sup>2</sup> )	Frame		Ext. cover	U Val	SHGC	Glazing	
	Alum/Slidir	-	As drawn	4.6	0.47	Single LowE Ntrl	
	Alum/Awni		As drawn	4.8	0.42	Single LowE Ntrl	
Unit-1A	Alum/Fixed		As drawn	4.4	0.48	Single LowE Ntrl	
	Alum/Slidir	-	As drawn	4.4	0.46	Single LowE Ntrl	
W15 & W16	Alum/Fixed	1	As drawn	3.1	0.27	Dbl Low E Ntrl	
	Alum/Slidir	ng(GP-B)	As drawn	6.7	0.70	Single Clear	
Unit-1B	Alum/Awni	ing(Gp-A)	As drawn	6.7	0.57	Single Clear	
Skylights							
Area (M <sup>2</sup> )	Т	ype	(	Glazing			
Nil	N	il		Nil			
Fixed shading	(eaves, perg	olas, veran	das , awning	s)			
All shade elements modelled as drawn							
Weather seals	to windows	and doors		Be provid	led		
All down lights	All device liebts he cooled						

Yes

#### **BASIX** Commitments Basix Certificate No:

FOR UNIT-A1 (Primary) & A2Granny)

#### HOT WATER

Gas Instantaneous -5.5 star

VENTILATION •Bathrooms: Individual fan ducted to façade or roof with interlock to light switch Kitchen: individual fan, not ducted with manual ON /OFF Laundry: Individual fan ducted to facade or roof with manual ON /OFF

AIR CON:

Cooling & Heating : 1- Phase Air con-EER 2.5-3.0 (Zoned)

LIGHTING . Energy efficient light fittings (LED or fluorescent for each individual spaces)

KITCHEN Gas cooktop & electric oven

CLOTHES DRYING LINE No, In door Clothes drying line Yes, outdoor clothing drying line

VENTILATED SPACE No, Ventilated refrigerated space

WATER SAVING 4 star shower heads 4 star toilets or better 5 star kitchen tap 5 Star bathroom tap

RAIN WATER&STORM WATER TANK:

 1500 L rain water tank used for landscape & Laundry(Unit-A2) 1500 L rain water tank used for landscape.(Unit-A1)



Thermal Specification							
Issued in accordance with BASIX Thermal Comfort Simulation Method.							
Assessor No	# DMN	/19/1938		Proje	ects:	YAGOONA	
	1	Thermal p	erformance	specific	ations:		
				-		t for the whole project. Icate is no longer valid.	
Certificate No: 21 EDGAR STREET( LOT-B)							
			Unit-B	1(Primar	y)	Unit-B2(Granny)	
External walls	Constructio	n		A	dded Ins	ulation	
Brick Veneer				R2.5		R2.5	
Brick Veneer(	Garage)			R2.5		-	
Internal walls	Construction	n					
Plasterboard o	on studs (Gar	age)		R2.5			
Plasterboard o				Nil		Nil	
Roof Construe	tion						
Metal Roof			Foil+Bulk(	R1.3 Ant	icon)	Foil+Bulk(R1.3 Anticon)	
Colour				edium	-	Medium	
Ceilings Const	truction						
Plaster board				R3.0		R3.0	
Floors Constru	uction	Covering					
Concrete (Slat	on ground)		Nil			Nil	
Timber(Floor	between)	Default	Nil			Nil	
Timber(Above		Default	R3.0			Nil	
Windows							
	LY applies to					n is accepted ±5%. : Thi but not higher than th	
Area(M <sup>2</sup> )	Frame		Ext. cover	U Val	SHGC	Glazing	
	Alum/Slidir	ng	As drawn	4.6	0.47	Single LowE Ntrl	
	Alum/Awn	ing	As drawn	4.8	0.42	Single LowE Ntrl	
Unit-1A	Alum/Fixed	i	As drawn	4.4	0.48	Single LowE Ntrl	
	Alum/Slidir	ng dr	As drawn	4.4	0.46	Single LowE Ntrl	
W15 & W16	Alum/Fixed	I	As drawn	3.1	0.27	Dbl Low E Ntrl	
	Alum/Slidir		As drawn	6.7	0.70	Single Clear	
Unit-1B	Alum/Awn	ing(Gp-A)	As drawn	6.7	0.57	Single Clear	
Skylights							
Area (M <sup>2</sup> )		ype		Glazing			
Nil		lil		Nil			
Fixed shading				s)			
All shade elen							
Weather seals		and doors	1	Be provid	led		
All down light	s be sealed			fes 🛛			

#### **BASIX** Commitments Basix Certificate No:

#### FOR UNIT-B1 (Primary) & B2Granny)

HOT WATER

Gas Instantaneous -5.5 star

#### VENTILATION

 Bathrooms: Individual fan ducted to façade or roof with interlock to light switch Kitchen: individual fan, not ducted with manual ON /OFF Laundry: Individual fan ducted to façade or roof with manual ON /OFF

#### AIR CON:

Cooling & Heating : 1- Phase Air con-EER 2.5-3.0 (Zoned)

LIGHTING

Energy efficient light fittings (LED or fluorescent for each individual spaces)

KITCHEN Gas cooktop & electric oven

- CLOTHES DRYING LINE
- No, In door Clothes drying line Yes, outdoor clothing drying line

VENTILATED SPACE

No, Ventilated refrigerated space

- WATER SAVING 4 star shower heads 4 star toilets or better
- •5 star kitchen tap 5 Star bathroom tap

RAIN WATER&STORM WATER TANK:

 1500 L rain water tank used for landscape & Laundry(Unit-B2) 1500 L rain water tank used for landscape.(Unit-B1)





LEGEND

EX XXXX

30

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#### 200MM DINCEL WALL

- 250MM BRICK VENEER CONSTRUCTION
- 270MM DOUBLE BRICK CONSTRUCTION
- **110MM SINGLE BRICK CONSTRUCTION**
- 110MM STUD WALL
- 200MM BLOCK WALL CONSTRUCTION
- EXISTING NATURAL GROUND LEVELS
- SET DOWN IN BATHROOMS
- SSL STRUCTURAL SLAB LEVEL

EXISTING STRUCTURES TO BE DEMOLISHED.

#### GENERAL NOTES:

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- 8. All plumbing works to be strictly in accordance with A.S. 3500 and approved by relevant authorities.
- 9. All drawings are to be read in conjunction with the Engineer's Structural Drawings. 10. All windows and glazing to comply with A.S. 1288 & A.S. 2047. 11. Batters to comply with appropriate soil classification described in Table 3.1.1.1 BCA Vol 2
- 12. Engineer to provide design to address footings if built in close proximity to sewer, stormwater easements.
- 13. Vehicular crossover to be constructed as per Council requirements.
- 14. Articulated joints in accordance with BCA 3.3.1.8 (Vol2) 15. Ventilation to wc to be an exhaust fan in accordance with BCA-f4.5 & As-1668.2
- 16. Provide cold water connection & gpo to dishwasher space 17. Hotwater system to comply with A.S.3500
- 18. Downpipes to be a maximum 12m spacing and adjacent to valley intersections
- 19. Drainage to be in accordance with part 3 of the BCA. point of discharge to meet local authority requirement





A SECTION

21 Edgar St, Yagoona - FSR.pl SCALE 1:100



21 Edgar St, Yagoona - FSR.pl SCALE 1:100







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Do not scale drawings Verify all dimensions on site



LE	GEND	
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EX XXXX

30

200MM DINCEL WALL

250MM BRICK VENEER CONSTRUCTION

270MM DOUBLE BRICK CONSTRUCTION

110MM SINGLE BRICK CONSTRUCTION

110MM STUD WALL

- 200MM BLOCK WALL CONSTRUCTION
- EXISTING NATURAL GROUND LEVELS
- SET DOWN IN BATHROOMS

SSL - STRUCTURAL SLAB LEVEL

EXISTING STRUCTURES TO BE DEMOLISHED.

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ROOF RL +52,600 CEILING RL +51,850







49,600 CEILING







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LEGEND	

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- LO  $\overline{}$ \_ DESIGN  $\triangleleft$ Δ 16 RAILWAY PARADE, BURWOOD, NSW, SYDNEY - 2134-EMAIL: INFO@PLATFORMFIVE.COM.AU WEBSITE: WWW.PLATFORMFIVE.COM.AU **PROJECT TITLE** 21 EDGAR STREET, YAGOONA - NSW - 2199 CLIENT VISCONA DEVELOPMENT GROUP PTY LTD REV DESCRIPTION DATE ISSUE FOR INFORMATION 14/06/2022 А В ISSUE FOR CONSULTANTS 15/06/2022 ISSUE FOR DA SUBMISSION 30/07/2022 С DRAWING TITLE: PROJECT NUMBER: <u>22-025</u> **SECTIONS** DRAWING NUMBER: **DA4002** С Ν <u>30/07/2022</u> DATE OF ISSUE <u>AS SHOWN</u> SCALE: **DEVELOPMENT APPLICATION**





A DEMAN

BORAL RVIERSIDE-SANDY BAY OR SIMILAR



RENDER & PAINT FINISH DULUX- LEXICON WHITE

Β



DECO CLAD NARROW LINE RANGE-NATURAL CHESTNUT OR SIMILAR





FINISHED STENCILLED CONCRETE OR SIMILAR

<u>COLOURS ARE INDICITATIVE ONLY AND MAY VARY DUE TO AVAILABILITY</u>

AUSTRAL BRICK -BOWRAL BLUE OR SIMILAR





ALUMINIUM FRAMED WINDOWS & DOORS MONUMENT GREY OR DULEX POWDERCOAT DARK NIGHT OR SIMLAR



RENDER & PAINT FINISH DULUX- DARK NIGHT









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EXISTING STRUCTURES TO BE DEMOLISHED.

SSL - STRUCTURAL SLAB LEVEL

#### GENERAL NOTES:

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 All windows and glazing to comply with A.S. 1288 & A.S. 2047.

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   Ventilation to wc to be an exhaust fan in accordance with BCA-f4.5 & As-1668.2
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   Provide cold water connection & gpo to dishwasher space
- Hotwater system to comply with A.S.3500
   Downpipes to be a maximum 12m spacing and adjacent to valley intersections
- 19. Drainage to be in accordance with part 3 of the BCA. point of discharge to meet local authority requirement







WINDOW SCHEDULE					
ID	WINDOW TYPE	WIDTH	HEIGHT	SILL HEIGHT	QUANT
W01	FIXED WINDOW	3,000	800	1,800	4
W02	SLIDING WINDOW	2,000	1,500	1,200	2
W03	AWNING WINDOW	1,090	1,800	900	2
W04	AWNING WINDOW	1,100	1,800	900	4
W05	AWNING WINDOW	900	1,800	900	2
W06	SLIDING WINDOW	2,800	670	930	2
W07	SLIDING WINDOW	2,200	670	930	2
W08	SLIDING WINDOW	1,500	900	1,800	4
W09	AWNING WINDOW	1,200	1,800	900	2
W10	AWNING WINDOW	850	2,100	600	4
W11	AWNING WINDOW	900	900	1,800	2
W12	AWNING WINDOW	1,000	1,700	1,000	2
W13	AWNING WINDOW	900	2,700	0	2
W14	AWNING WINDOW	1,100	900	1,800	2
W15	FIXED WINDOW	2,000	2,600	0	2
W16	FIXED WINDOW	2,610	2,600	0	2
W17	FIXED WINDOW	3,650	740	300	2
W18	FIXED WINDOW	4,000	740	300	2
W19	FIXED WINDOW	1,800	1,600	1,000	2
W20	SLIDING WINDOW	1,800	1,200	1,500	4
W21	SLIDING WINDOW	1,800	1,600	1,100	2
VV21		1,800	1,600	1,100	

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DOOR SCHEDULE					
ID	Door Type	Width	Height	Quantity	
D01	GARAGE DOOR	5,050	2,835	2	
D02	HINGED DOOR	820	2,700	2	
D03	HINGED DOOR	820	2,100	29	
D04	HINGED DOOR	1,000	2,700	1	
D05	POCKET DOOR	820	2,700	2	
D06	HINGED DOOR	2,400	2,700	1	
D07	HINGED DOOR	3,650	2,700	1	
D08	HINGED DOOR	2,000	2,500	1	
D09	HINGED DOOR	4,000	2,700	1	
D10	SLIDING DOOR	3,400	2,500	2	
D12	SLIDING DOOR	3,050	2,700	2	



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#### LEGEND

200MM DINCEL WALL

250MM BRICK VENEER CONSTRUCTION

270MM DOUBLE BRICK CONSTRUCTION

110MM SINGLE BRICK CONSTRUCTION

110MM STUD WALL

200MM BLOCK WALL CONSTRUCTION

EX XXXX EXISTING NATURAL GROUND LEVELS

30 

SET DOWN IN BATHROOMS

SSL - STRUCTURAL SLAB LEVEL

EXISTING STRUCTURES TO BE DEMOLISHED.

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