DETAILED CALCULATION SCH	EDULE			BASIX Commitments			24
SITE AREA	673.5m <sup>2</sup> BY DP CALCULATION)			Basix Certificate No: 1262918S			
SITE CALCULATIONS	REQUIREMENT	PROPOSED	COMPLIES				
LOT SIZE	MIN 560.00m <sup>2</sup>	MIN 673.50m <sup>2</sup>	YES				
FRONTAGE	15m	15.24m	YES	HOT WATER     •Gas Instantaneous -5.5 star	Asse	ssor (	Certifica
							rdance with
STRATHFIELD LEP CALCULATIONS	REQUIREMENT	PROPOSED		VENTILATION			t Simulation N
FLOOR SPACE RATIO	0.60:1 = 404.1 m <sup>2</sup>	m <sup>2</sup> 404 m <sup>2</sup>	YES		Assessor No # DMN/1		-
(Measured to the internal side of external wall)		$GF = 204  m^2$		<ul> <li>interlock to light switch</li> <li>Kitchen: individual fan, not ducted with manual ON /OFF</li> </ul>	Thermal	performan	ice specificatio
		LVL 1 = $200 \text{ m}^2$		<ul> <li>Laundry:No Mechanical ventilation</li> </ul>	Following specification mu whole project. If differen	t constructio	
MAXIMUM H.O.B	MAX . 9.5m	< 9.5m	YES	AIR CON:	Assessor Certificate is no lo		
SETBACKS				<ul> <li>Cooling &amp; Heating : 3- Phase Air con-EER 2.5-3.0 (Zoned)</li> </ul>	Certificate No: 000683216		45 Mer
FRONT SETBACK	GROUND FLOOR = 9000MM	= >9000MM	YES		External walls Constructio	n	Added
	LEVEL 01 = 9000MM	= >9000MM		<ul> <li>LIGHTING</li> <li>Energy efficient light fittings (LED or fluorescent for each</li> </ul>	Cavity Brick-Ground& FF		Nil
SIDE SETBACK				individual spaces)	Concrete block (Earth)-Gar	rage	Nil
GROUND FLOOR	Combined Side Setbacks = 20% of lot width	= mm >1524 MM	YES	manuada spaces)	Internal walls Construction	n	
	MIN 1.2m setback provided on each side			KITCHEN	Single skin		Nil
LEVEL ONE	Combined Side Setbacks = 20% of lot width	= mm >1524 MM	YES	<ul> <li>Gas cooktop &amp; electric oven</li> </ul>	Roof Construction		
	MIN 1.2m setback provided on each side	- 11111 ×1524 WIW	TL5		Tile Roof		Foil
REAR SETBACK				CLOTHES DRYING LINE	Colour		Medium
GROUND FLOOR	= 6000 mm	= mm >9000MM	YES	No, In door Clothes drying line     Yes, outdoor clothing drying line	Ceilings Construction		
LEVEL ONE	= 6000 mm	= mm	YES	res, outdoor clouing arying inc	Plaster board	<b>.</b>	R3.0
LANDSCAPING	> 41.5% of Area of Site	= 41.5% or 280 m <sup>2</sup>	YES	VENTILATED SPACE	Floors Construction	Covering	A 121
CUT AND FILL REFER TO SECTIONS	< 1000mm	< mm	YES	No, Ventilated refrigerated space	Concrete (above carpark)	As drawn	
PRIVATE OPEN SPACE	= M2	= 65 M2		WATER SAVING	Concrete (Floor between) Concrete (suspended)	As drawn As drawn	
				•4 star shower heads	Windows & Glazed door	As urawn	PHI -
					windows & Glazed door		

DETAILED CALCULATIONS 25.08.21.45 Meredith Street, Strathfie SCALE 1:100 ld ISSUE D - DA Submission File.pln

Drawing No:	Description	Issue / Revision
DA001	COVER	
DA1001	DETAILED CALCULATIONS	
DA1002	SURVEY	
DA1003	SITE LOCATION & ANALYSIS	
DA1004	SITE PLAN	
DA1005	DEMOLITION PLAN	
DA2001	BASEMENT	
DA2001	GROUND FLOOR	
DA2002	LEVEL 01	
DA2004	ROOF PLAN	
DA2901	GFA DIAGRAMS	
DA2902	PLAN SOLAR ACCESS	
DA2903	VIEW FROM THE SUN	
DA2904	FRONT SOLAR ACCESS	
DA2905	REAR SOLAR ACCESS	
DA2907	SCEHDULE OF COLOURS AND MATERI	ALS
DA3001	ELEVATIONS	
DA3002	STREETSCAPE	
DA4001	SECTIONS	
Sheet Index DA		

## DAOIX O . . . 1



 3 star toilets or better 4 star kitchen tap •4 Star bathroom tap

RAIN WATER&STORM WATER TANK: •3000 L rain water tank used for landscape & Laundry

POOL & SPA: 36kL swimming pool with pool cover and timer, Heat pump pool heating

ALTERNATIVE ENERGY: 1.5 kW solar PV panel



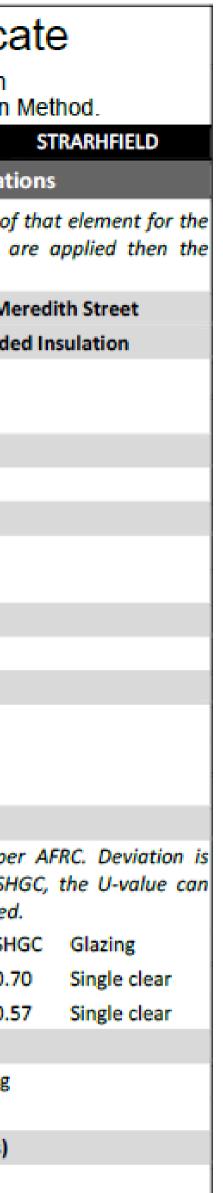
All window and glazed door to be selected as per AFRC. Deviation is accepted ±5%. : This tolerance ONLY applies to SHGC, the U-value can always be lower but not higher than the values stated.

Frame	Ext. cover	U Val	SHGC	G
Alum/slid/fi	As drawn	6.7	0.70	S
Alum/Awning	As drawn	6.7	0.57	S
Туре	9	Gla	zing	
Nil		Nil		
ling (eaves, perg	golas, veranda	as , awnir	ngs)	
lements modell	ed as drawn			
eals to windows	and doors	Be	e provide	d
ghts be sealed		Ye	25	
	Alum/slid/fi Alum/Awning Type Nil ing (eaves, perg lements modell eals to windows	Alum/slid/fi As drawn Alum/Awning As drawn Type Nil ing (eaves, pergolas, veranda elements modelled as drawn eals to windows and doors	Alum/slid/fi As drawn 6.7 Alum/Awning As drawn 6.7 Type Gla: Nil Nil ling (eaves, pergolas, verandas , awnin eals to windows and doors Be	Alum/slid/fi       As drawn       6.7       0.70         Alum/Awning       As drawn       6.7       0.57         Type       Glazing       Nil         Nil       Nil       Nil         Ing (eaves, pergolas, verandas , awnings)       Image: Alum Alum Alum Alum Alum Alum Alum Alum



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	Verify all dimensions or
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
⊕xxxx	SSL - STRUCTURAL SLAB LEVEL
	EXISTING STRUCTURES TO BE DEMOLISHED.
GENERAL NOTES:	

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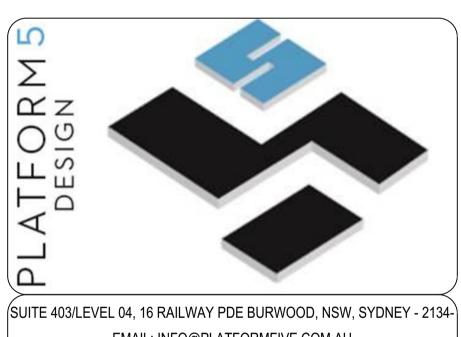
10. All windows and glazing to comply with A.S. 1288 & A.S. 2047. 11. Batters to comply with appropriate soil classification described in Table 3.1.1.1 BCA Vol 2 12. Engineer to provide design to address footings if built in close proximity to sewer,

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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



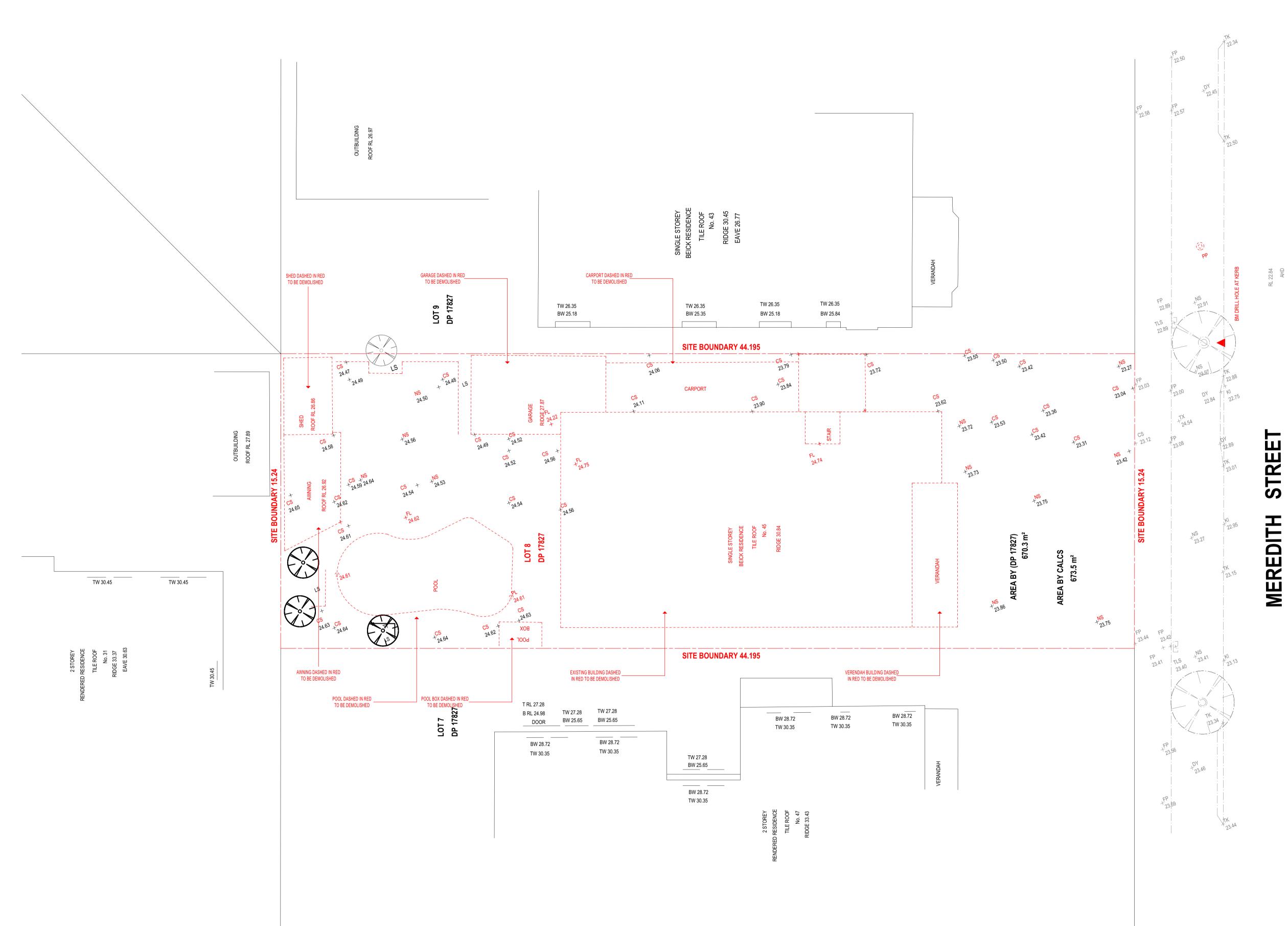
EMAIL: INFO@PLATFORMFIVE.COM.AU WEBSITE: WWW.PLATFORMFIVE.COM.AU

## **PROJECT TITLE**

45 MEREDITH STREET, STRATHFIELD - NSW - 2135

## CLIENT

		MR HANI BAD	RAN	
REV	DESCRIPT	ION		DATE
A01 B01 C01 D01 E01	ISSUE FOR			24/08/2021 25/08/2021 16/11/2021 25/11/2021 29/11/2021
DETAIL	DRAWING	S TITLE: CULATIONS	PROJEC 20-059	
	NUMBER:	<u>DA1001</u>		
DATE OF I	SSUE	<u>29/11/2021</u>	<b>C01</b>	N
SCALE:		<u>AS SHOWN</u>		
DEVELOPMENT APPLICATION				



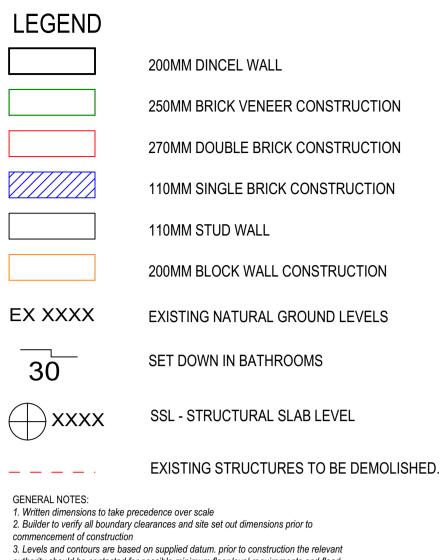






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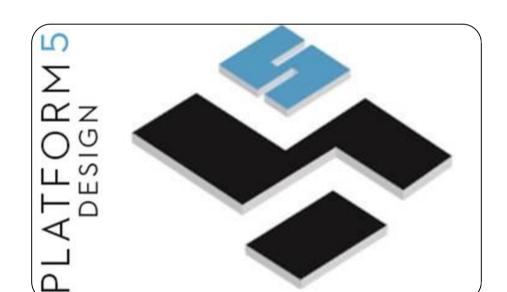
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 Drainage to be in accordance with part 3 of the BCA. point

of discharge to meet local authority requirement



(SUITE 403/LEVEL 04, 16 RAILWAY PDE BURWOOD, NSW, SYDNEY - 2134-EMAIL: INFO@PLATFORMFIVE.COM.AU WEBSITE: WWW.PLATFORMFIVE.COM.AU

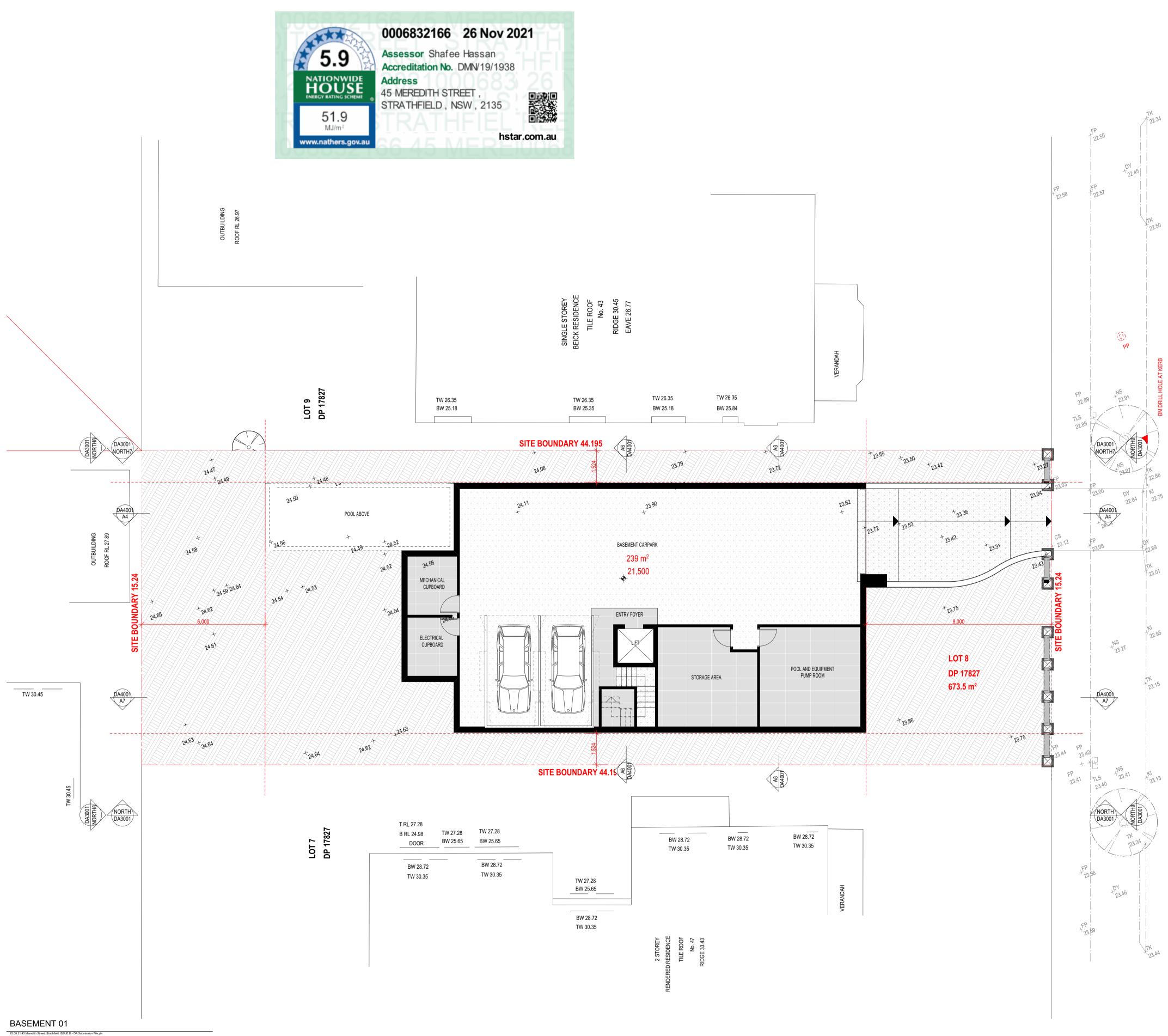
## **PROJECT TITLE**

45 MEREDITH STREET, STRATHFIELD - NSW - 2135

### CLIENT

		MR HANI BAD	DRAN	
REV	DESCRIPT	ION		DATE
A01 B01 C01 D01 E01	ISSUE FOR			24/08/2021 25/08/2021 16/11/2021 25/11/2021 29/11/2021
	DRAWING		PROJE 20-05	CT NUMBER:
	NUMBER:	<u>DA1005</u>		,
DATE OF	ISSUE	<u>29/11/2021</u>	<b>C01</b>	N
SCALE:		<u>AS SHOWN</u>		
DEV	<b>ELOF</b>	MENT A	APPLIC	CATION

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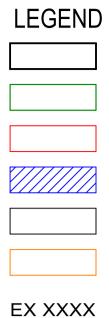


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200MM DINCEL WALL

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.

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\_ \_ \_ \_

30

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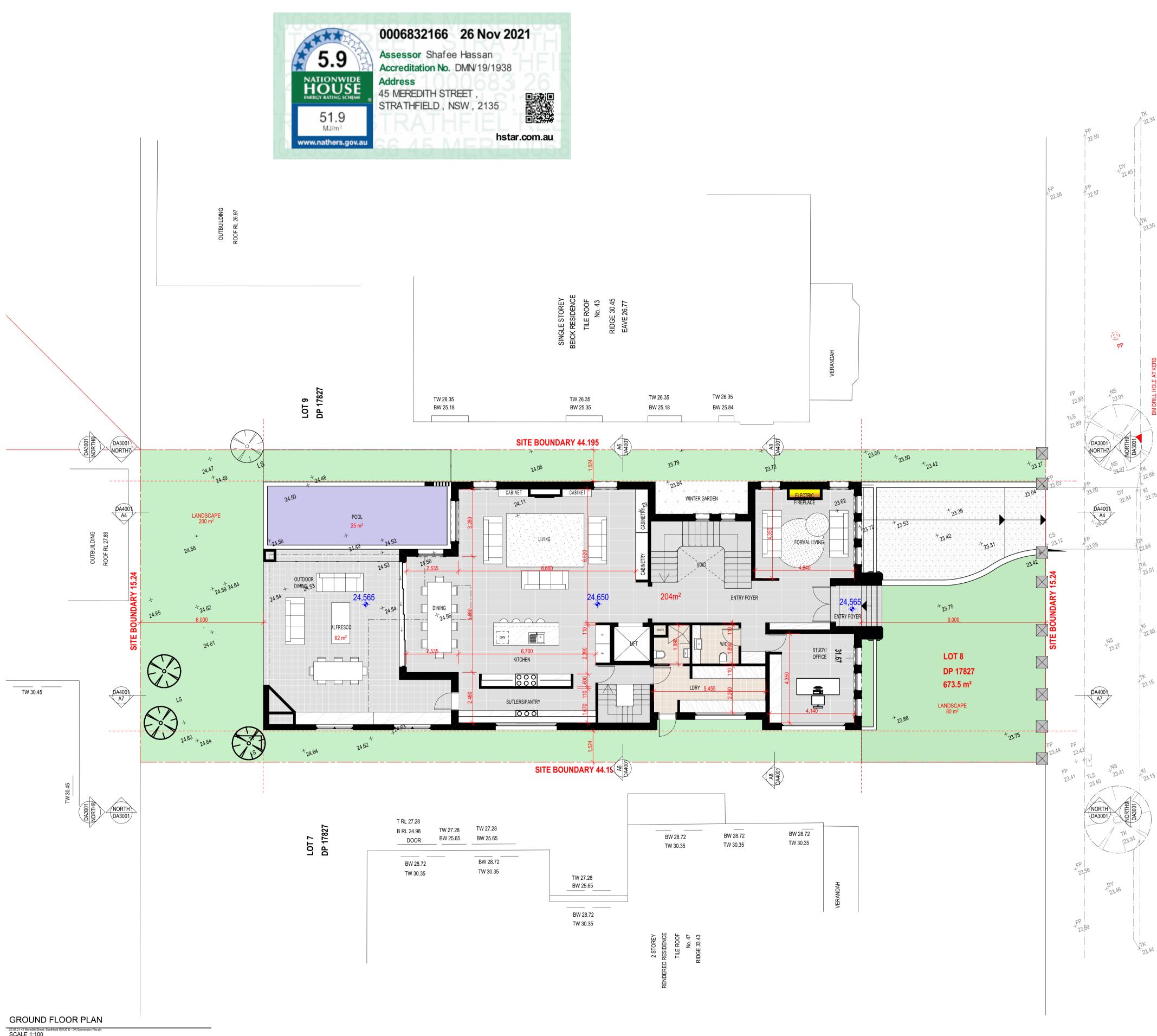
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45 M	EREDITH S	STREET, STRAT	HFIELD - NS	SW - 2135
>		CLIENT MR HANI BAD	RAN	
REV	DESCRIPT	ION		DATE
A01 B01 C01 D01 E01	ISSUE FO			24/08/2021 25/08/2021 16/11/2021 25/11/2021 29/11/2021
BASEN	DRAWING MENT	STITLE:	PROJE 20-05	CT NUMBER:
DRAWING	ONUMBER:	<u>DA2001</u>		
DATE OF	ISSUE	<u>29/11/2021</u>	<b>C01</b>	N
SCALE:		<u>AS SHOWN</u>		
DEVELOPMENT APPLICATION				

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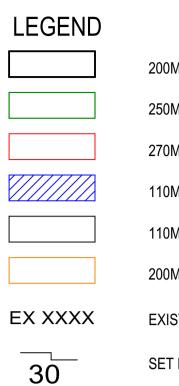
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- 250MM BRICK VENEER CONSTRUCTION
- 270MM DOUBLE BRICK CONSTRUCTION
- 110MM SINGLE BRICK CONSTRUCTION
- 110MM STUD WALL
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- EXISTING NATURAL GROUND LEVELS
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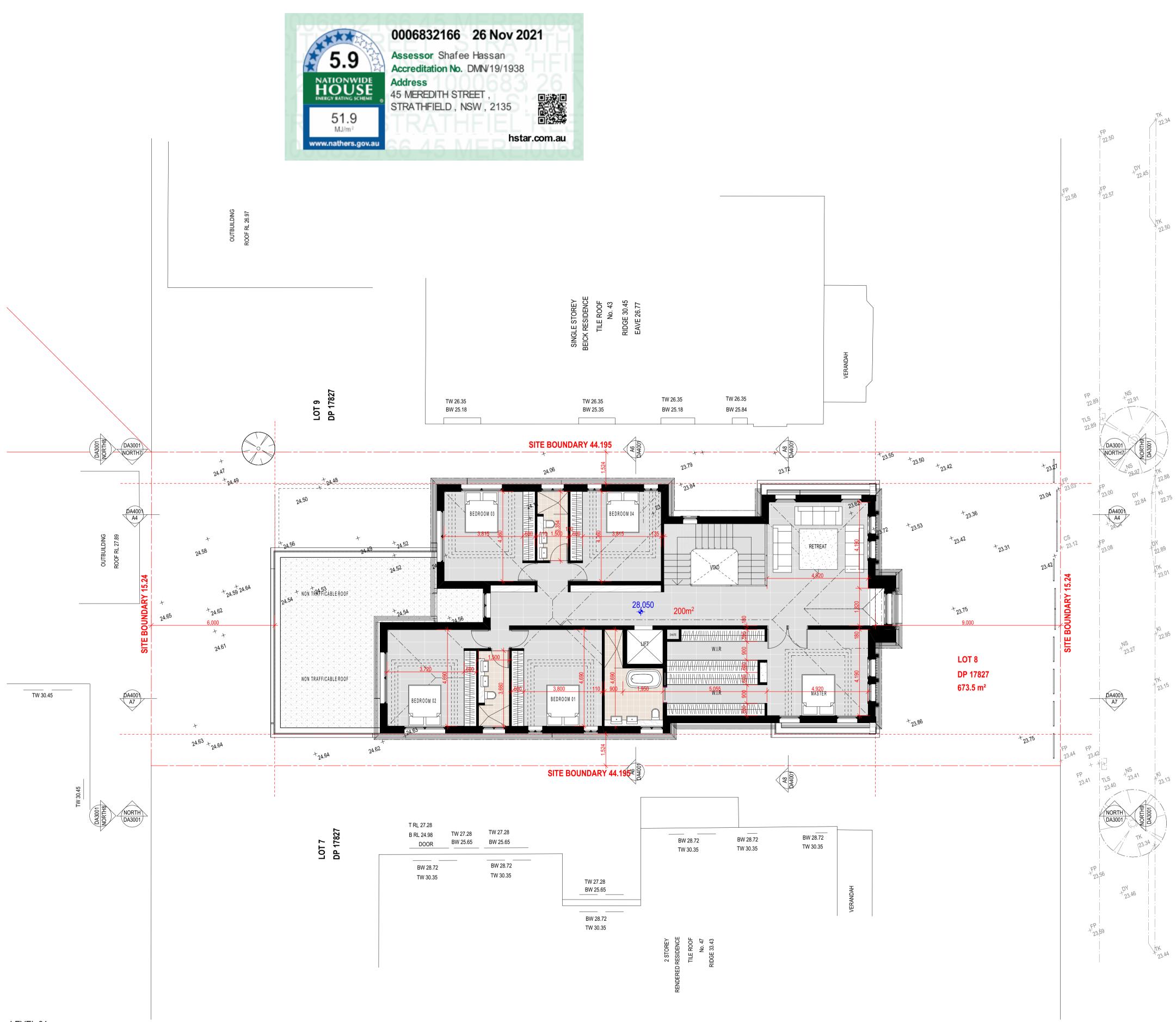
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REV	DESCRIPT	ION		DATE
A01 B01 C01 D01 E01	ISSUE FOF			24/08/2021 25/08/2021 16/11/2021 25/11/2021 29/11/2021
GROUN	DRAWING		PROJE 20-05	
DRAWING	NUMBER:	<u>DA2001</u>		
DATE OF I	SSUE	<u>29/11/2021</u>	<b>C01</b>	N
SCALE:		<u>AS SHOWN</u>		
DEV	ELOP	MENT A	PPLIC	CATION



LEVEL 01

25.08.21.45 Meredith Street, St SCALE 1:100



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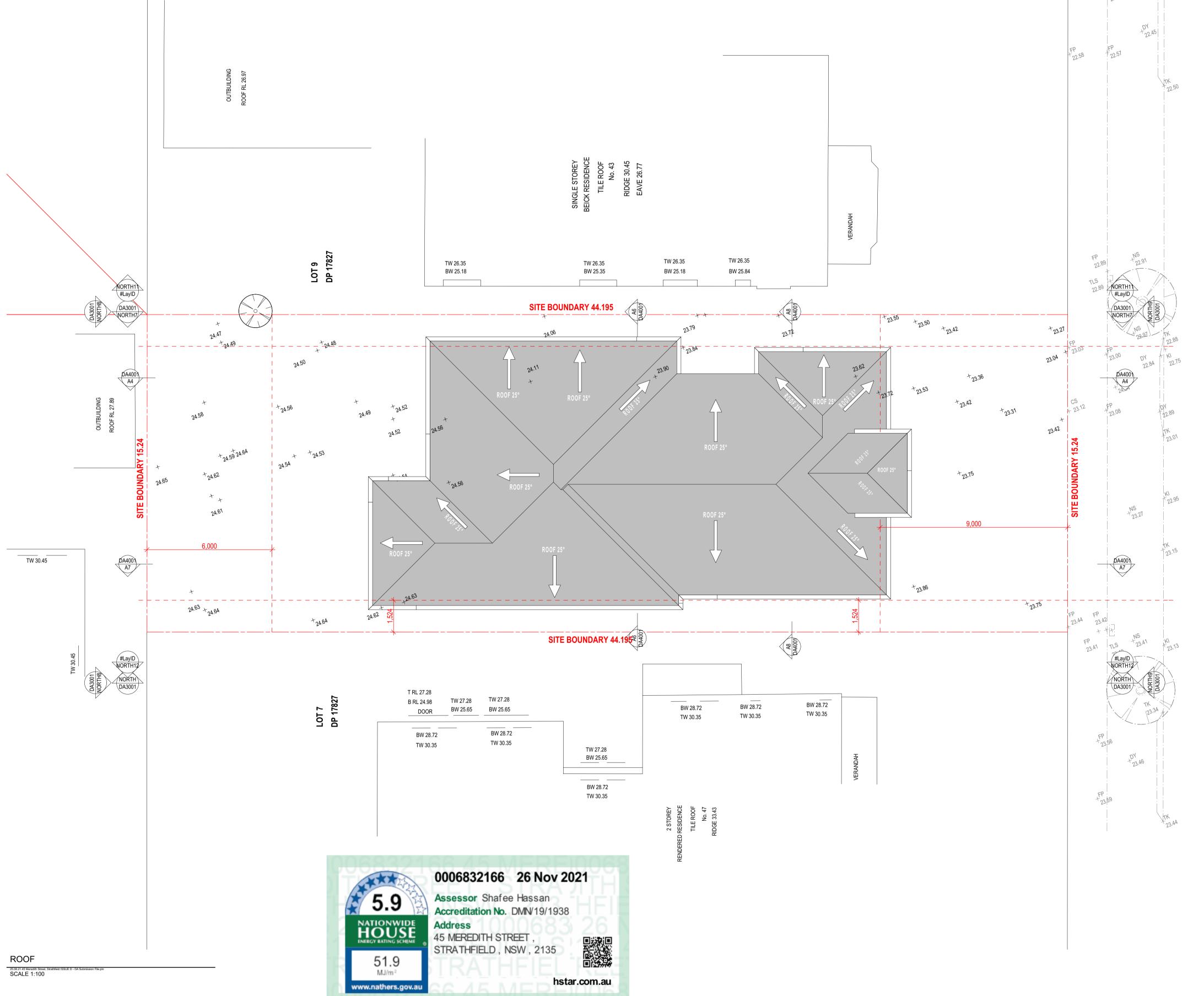
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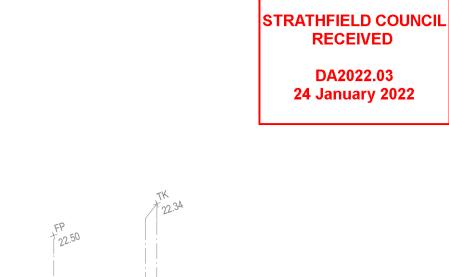
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(	REV	DESCRIPT	ION		DATE
	A01 B01 C01 D01 E01	ISSUE FOF			24/08/2021 25/08/2021 16/11/2021 25/11/2021 29/11/2021
		DRAWING 01	TITLE:	PROJECT 20-059	NUMBER:
$\left( \right)$	DRAWING	NUMBER:	<u>DA2002</u>		
$\left( \right)$		SSUE	<u>29/11/2021</u>	<b>C01</b>	N
	SCALE:		AS SHOWN		
$\left( \right)$	DEV	ELOP	MENT A		ATION







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270MM DOUBLE BRICK CONSTRUCTION

110MM SINGLE BRICK CONSTRUCTION

110MM STUD WALL

200MM BLOCK WALL CONSTRUCTION

EXISTING NATURAL GROUND LEVELS

SET DOWN IN BATHROOMS

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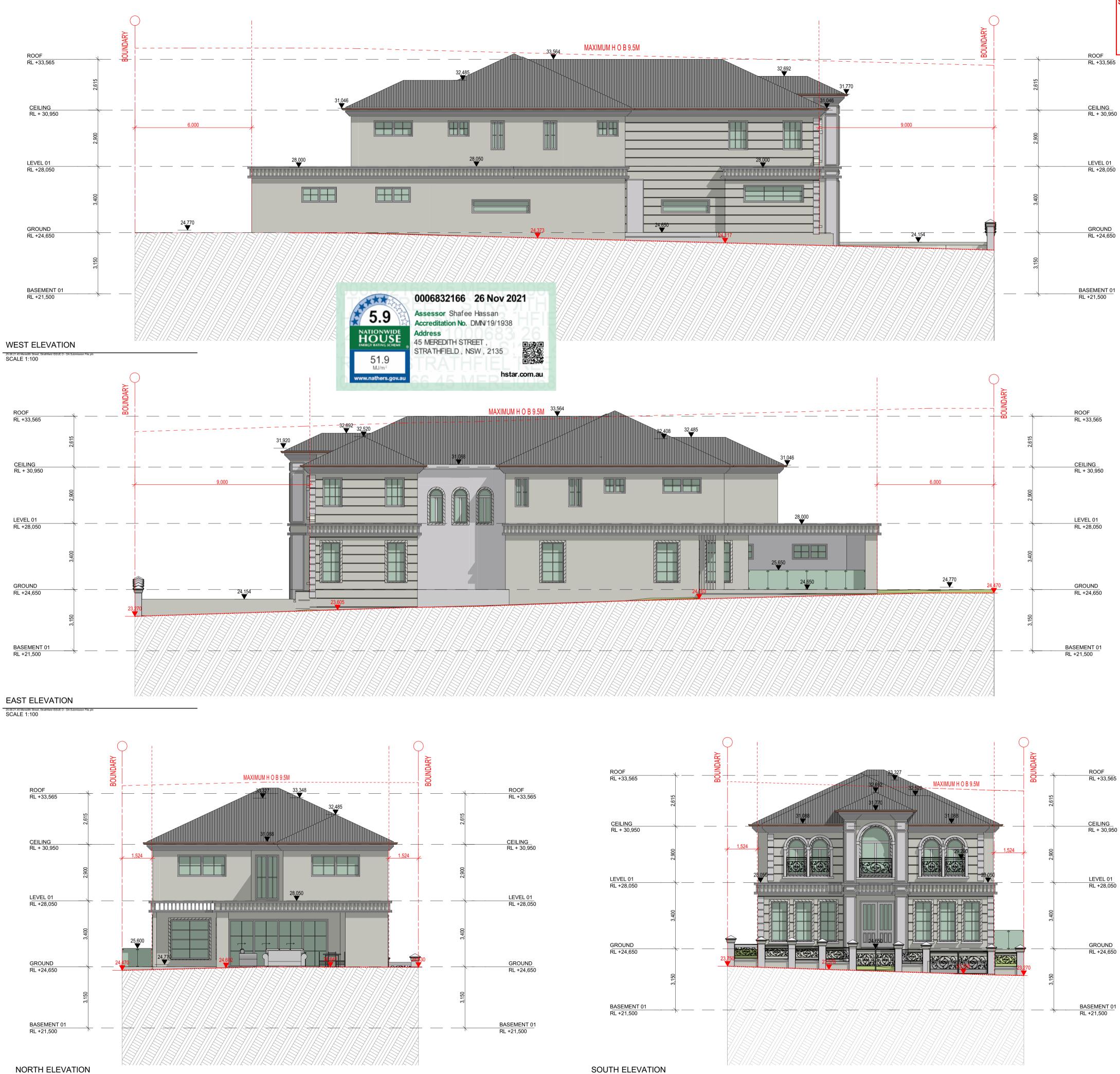


CLIENT MR HANI BADRAN REV DESCRIPTION DATE ISSUE FOR REVIEW ISSUE FOR REVIEW 24/08/2021 A01 B01 25/08/2021

C01 D01 E01	ISSUE FOR	R INFORMATION R INFORMATION R DA SUBMISSION		16/11/2021 25/11/2021 29/11/2021
				)
	DRAWING	GTITLE:		T NUMBER:
<u>ROOF I</u>	<u>PLAN</u>		20-059	
DRAWING	NUMBER:	<u>DA2004</u>		
DATE OF I	SSUE	<u>29/11/2021</u>	<b>C01</b>	N
SCALE:		AS SHOWN		
DEV	ELOP	MENT A	APPLIC	ATION

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NORTH ELEVATION

25.08.21.45 Meredith Street, S SCALE 1:100

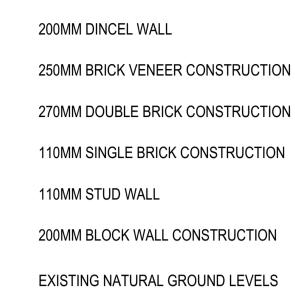
25.08.21.45 Meredith Street, Str SCALE 1:100



24 January 2022

LEGEND
EX XXXX
30
⊕xxxx

DIAL1100 BEFORE YOU DIG



SET DOWN IN BATHROOMS

SSL - STRUCTURAL SLAB LEVEL

EXISTING STRUCTURES TO BE DEMOLISHED.

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\_ \_ \_ \_

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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



## **PROJECT TITLE**

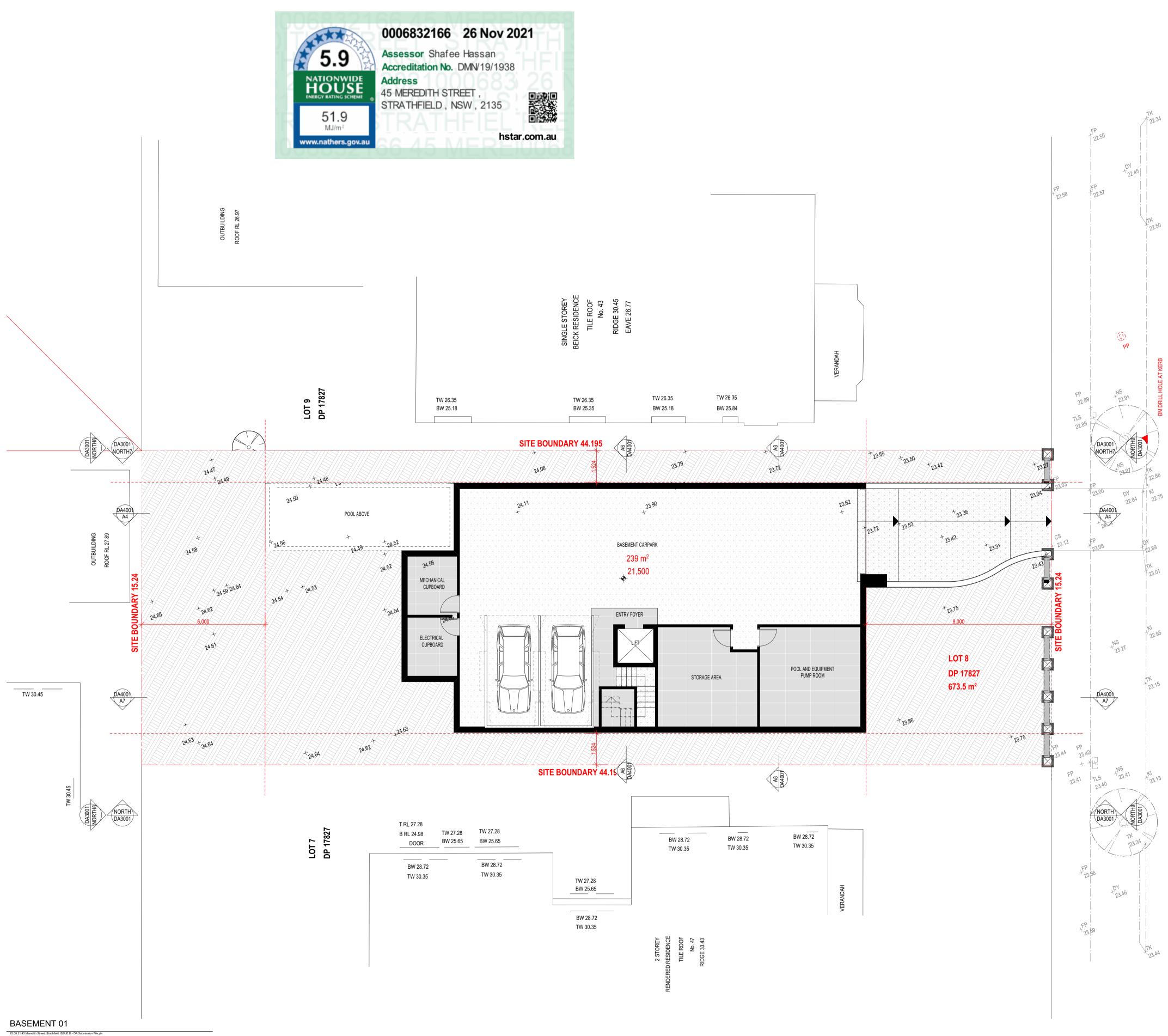
45 MEREDITH STREET, STRATHFIELD - NSW - 2135

## CLIENT MR HANI BADRAN REV DESCRIPTION DATE ISSUE FOR REVIEW ISSUE FOR REVIEW ISSUE FOR INFORMATION 24/08/2021 25/08/2021 16/11/2021 25/11/2021 A01 B01 C01 **ISSUE FOR INFORMATION** D01 E01 ISSUE FOR DA SUBMISSION 29/11/2021 DRAWING TITLE: PROJECT NUMBER: <u>20-059</u> **ELEVATIONS** DRAWING NUMBER: **DA3001** C01 | N <u>29/11/2021</u> DATE OF ISSUE <u>AS SHOWN</u> SCALE:

**DEVELOPMENT APPLICATION** 

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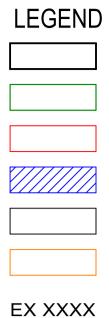


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200MM DINCEL WALL

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:

\_ \_ \_ \_

30

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

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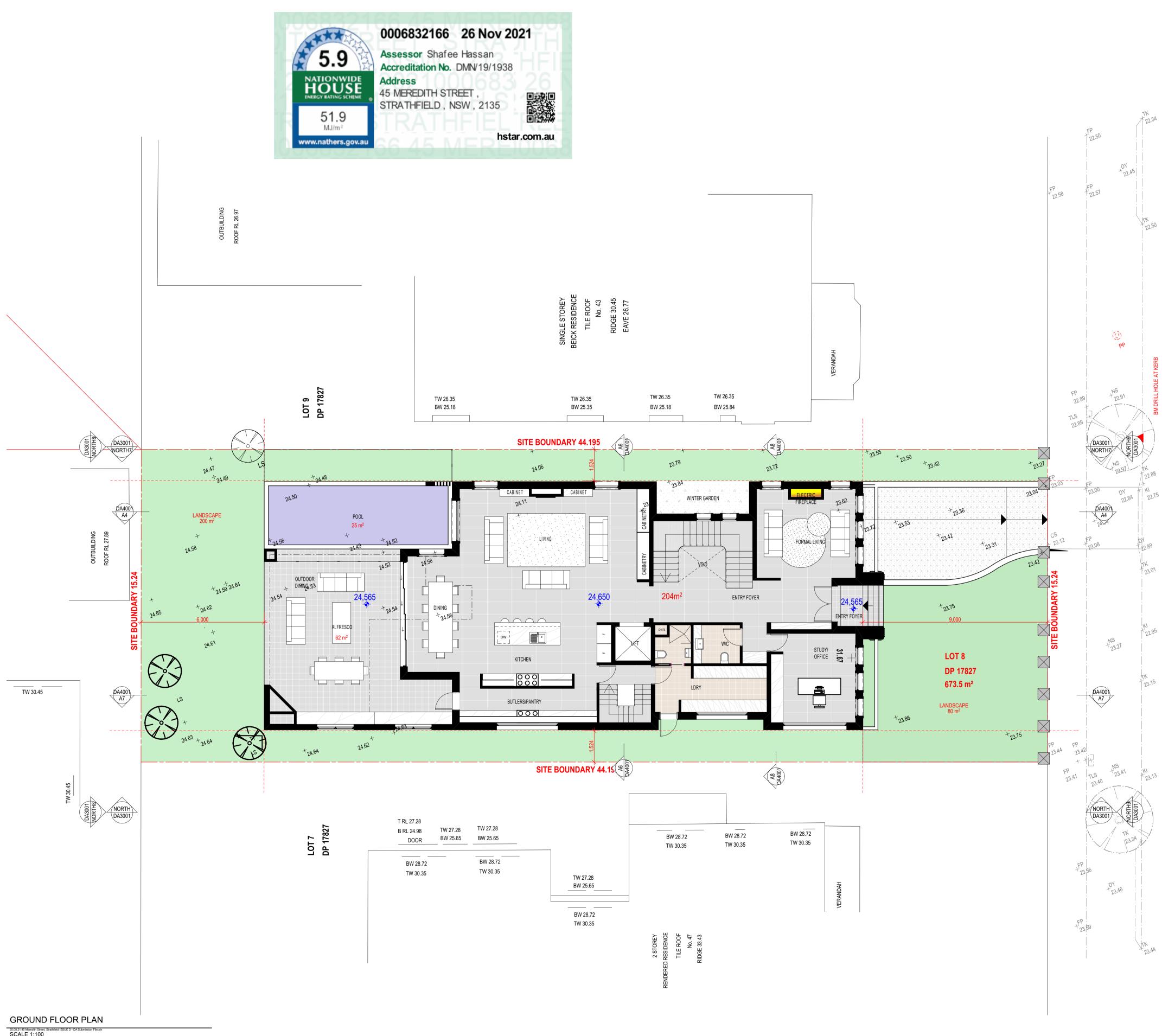
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- 18. Downpipes to be a maximum 12m spacing and adjacent to valley intersections
- 19. Drainage to be in accordance with part 3 of the BCA. point of discharge to meet local authority requirement



45 M	EREDITH S	STREET, STRAT	HFIELD - NS	SW - 2135
>		CLIENT MR HANI BAD	RAN	
REV	DESCRIPT	ION		DATE
A01 B01 C01 D01 E01	ISSUE FO			24/08/2021 25/08/2021 16/11/2021 25/11/2021 29/11/2021
BASEN	DRAWING MENT	STITLE:	PROJE 20-05	CT NUMBER:
DRAWING	ONUMBER:	<u>DA2001</u>		
DATE OF	ISSUE	<u>29/11/2021</u>	<b>C01</b>	N
SCALE:		<u>AS SHOWN</u>		
DEVELOPMENT APPLICATION				

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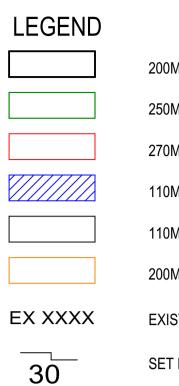
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- 200MM DINCEL WALL
- 250MM BRICK VENEER CONSTRUCTION
- 270MM DOUBLE BRICK CONSTRUCTION
- 110MM SINGLE BRICK CONSTRUCTION
- 110MM STUD WALL
- 200MM BLOCK WALL CONSTRUCTION
- EXISTING NATURAL GROUND LEVELS
- SET DOWN IN BATHROOMS
- SSL STRUCTURAL SLAB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

EXISTING STRUCTURES TO BE DEMOLISHED.

## GENERAL NOTES:

\_ \_ \_ \_

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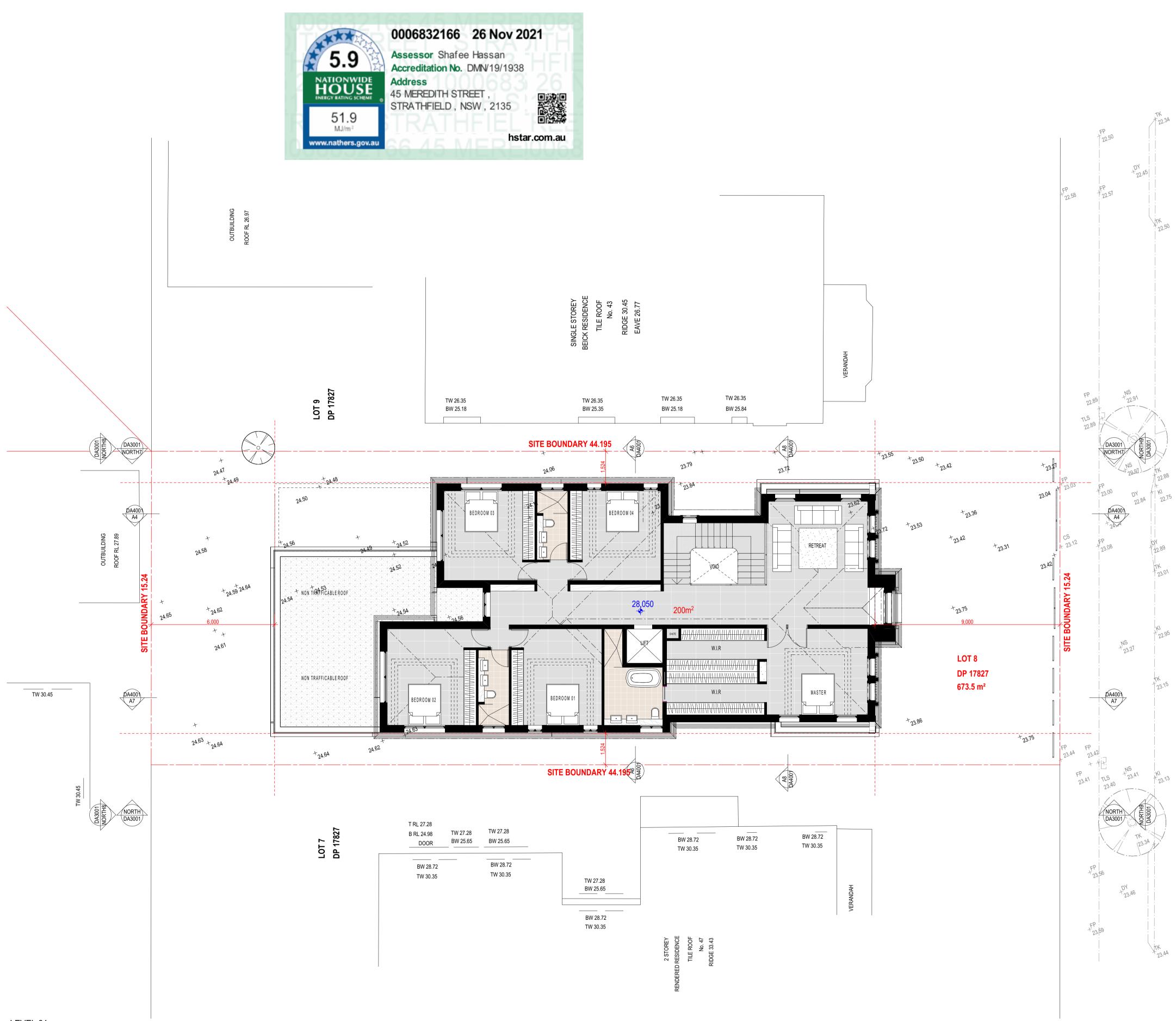
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- 19. Drainage to be in accordance with part 3 of the BCA. point of discharge to meet local authority requirement



REV	DESCRIPT	ION		DATE
A01 B01 C01 D01 E01	ISSUE FOF			24/08/2021 25/08/2021 16/11/2021 25/11/2021 29/11/2021
GROUN	DRAWING		PROJE 20-05	
DRAWING	NUMBER:	<u>DA2001</u>		
DATE OF I	SSUE	<u>29/11/2021</u>	<b>C01</b>	N
SCALE:		<u>AS SHOWN</u>		
DEVELOPMENT APPLICATION				



LEVEL 01

25.08.21.45 Meredith Street, St SCALE 1:100



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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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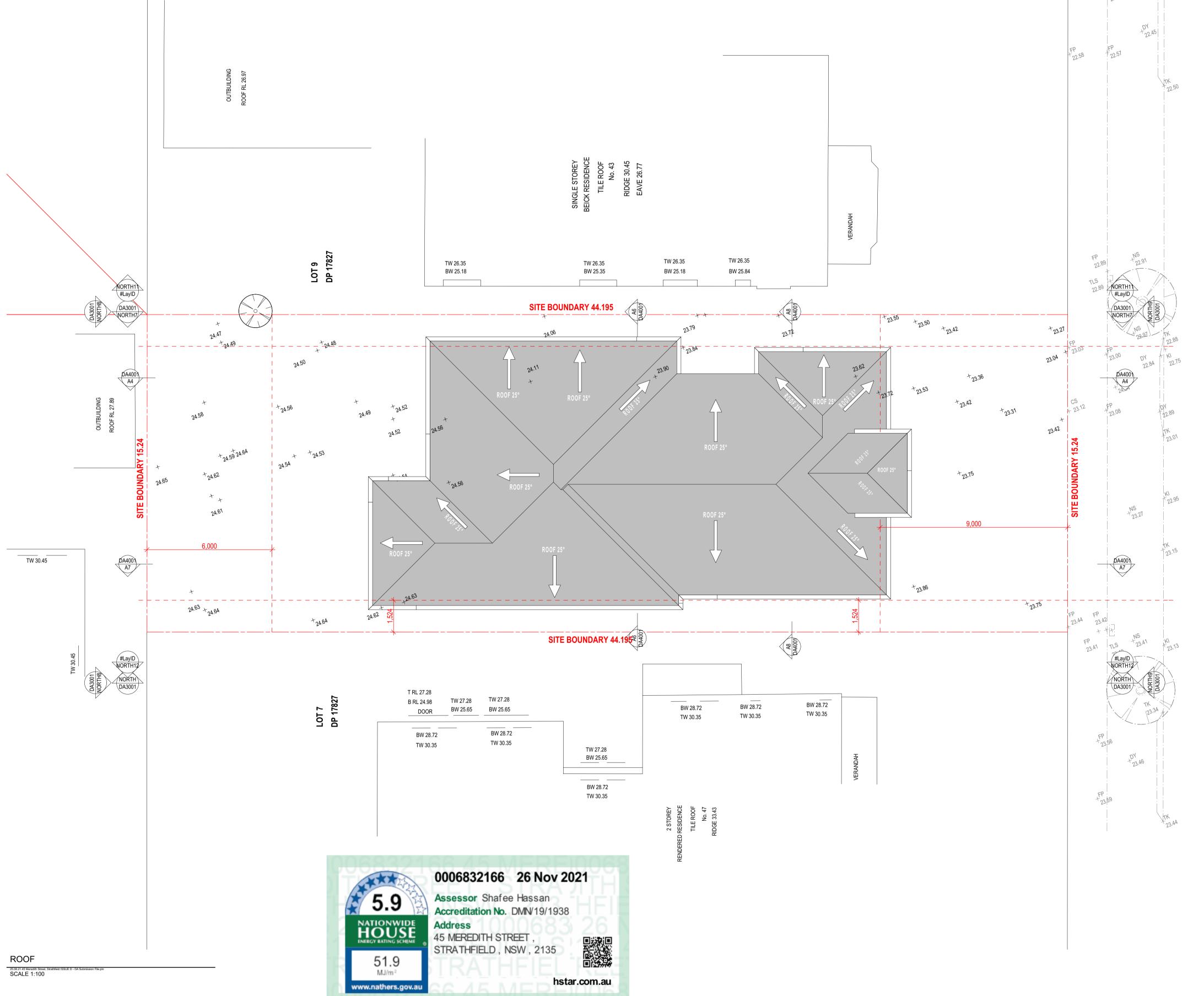
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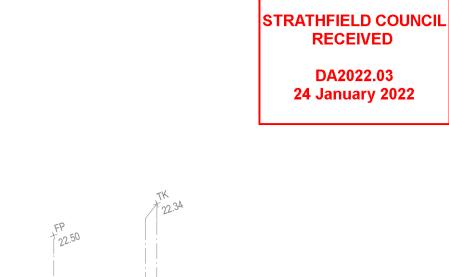
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(	REV	DESCRIPT	ION		DATE
	A01 B01 C01 D01 E01	ISSUE FOF			24/08/2021 25/08/2021 16/11/2021 25/11/2021 29/11/2021
		DRAWING 01	TITLE:	PROJECT 20-059	NUMBER:
$\left( \right)$	DRAWING	NUMBER:	<u>DA2002</u>		
$\left( \right)$		SSUE	<u>29/11/2021</u>	<b>C01</b>	N
	SCALE:		AS SHOWN		
$\left( \right)$	DEV	ELOP	MENT A	APPLICA	ATION







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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

EXISTING NATURAL GROUND LEVELS

SET DOWN IN BATHROOMS

SSL - STRUCTURAL SLAB LEVEL

EXISTING STRUCTURES TO BE DEMOLISHED.

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CLIENT MR HANI BADRAN REV DESCRIPTION DATE ISSUE FOR REVIEW ISSUE FOR REVIEW 24/08/2021 A01 B01 25/08/2021

C01 D01 E01	ISSUE FOR	R INFORMATION R INFORMATION R DA SUBMISSION		16/11/2021 25/11/2021 29/11/2021
				)
	DRAWING	GTITLE:		T NUMBER:
<u>ROOF I</u>	<u>PLAN</u>		20-059	
DRAWING	NUMBER:	<u>DA2004</u>		
DATE OF I	SSUE	<u>29/11/2021</u>	<b>C01</b>	N
SCALE:		AS SHOWN		
DEV	ELOP	MENT A	APPLIC	ATION

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## <u>47 MEREDITH STREET, STRATHFIELD</u>

## FRONT SHADOW ANALYSIS

## SHADOW CASTED ONTO NEIGHBOUR



PERSPECTIVE SHADOW 21 JUNE- 10AM 25.08.21.45 Meredith Street, S SCALE 1:250





25.08.21.45 Meredith Street, St SCALE 1:250



25.08.21.45 Meredith Street, St SCALE 1:250



25.08.21.45 Meredith Street, S SCALE 1:250



PERSPECTIVE SHADOW 21 JUNE- 12PM 25.08.21.45 Meredith Street, Stra SCALE 1:250

PERSPECTIVE SHADOW 21 JUNE- 3PM 25.08.21.45 Meredith Street, S SCALE 1:250





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	Verify all dimensions on s
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
⊕xxxx	SSL - STRUCTURAL SLAB LEVEL
	EXISTING STRUCTURES TO BE DEMOLISHED.
OFNEDAL NOTES	

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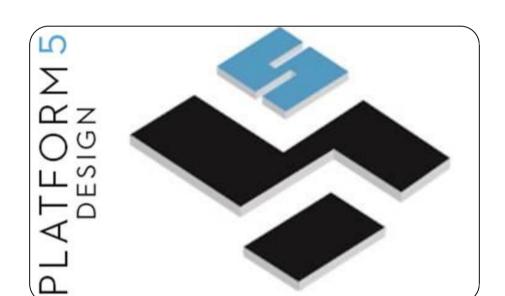
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- of discharge to meet local authority requirement



(SUITE 403/LEVEL 04, 16 RAILWAY PDE BURWOOD, NSW, SYDNEY - 2134-EMAIL: INFO@PLATFORMFIVE.COM.AU WEBSITE: WWW.PLATFORMFIVE.COM.AU

## **PROJECT TITLE**

45 MEREDITH STREET, STRATHFIELD - NSW - 2135

### CLIENT MR HANI BADRAN

		MR HANI BAD	RAN	/
REV	DESCRIPT	ION		DATE
A01 B01 C01 D01 E01	ISSUE FOR			24/08/2021 25/08/2021 16/11/2021 25/11/2021 29/11/2021
FRONT	DRAWING		PROJEC 20-059	
	NUMBER:	<u>DA2904</u>		,
DATE OF I	SSUE	<u>29/11/2021</u>	<b>C01</b>	N
SCALE:		AS SHOWN		
DEVELOPMENT APPLICATION				

## <u>47 MEREDITH STREET, STRATHFIELD</u>

## **REAR SHADOW ANALYSIS**

## SHADOW CASTED ONTO NEIGHBOUR





25.08.21.45 Meredith Street, S SCALE 1:250





25.08.21.45 Meredith Street, Str SCALE 1:250

25.08.21.45 Meredith Street, Stra SCALE 1:250



**REAR PERSPECTIVE -21 JUNE 9AM** 25.08.21.45 Meredith Street, S SCALE 1:250





SCALE 1:250



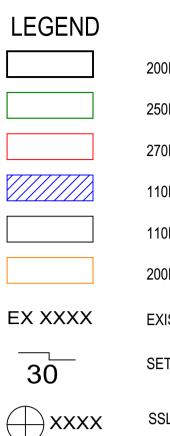
25.08.21.45 Meredith Street, St SCALE 1:250





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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.

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\_ \_ \_ \_

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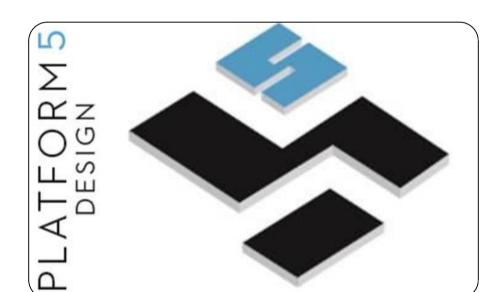
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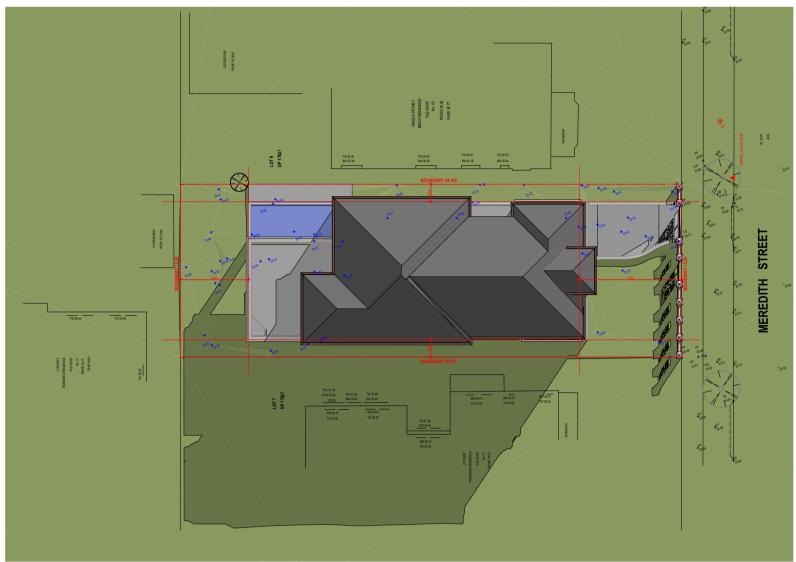
(SUITE 403/LEVEL 04, 16 RAILWAY PDE BURWOOD, NSW, SYDNEY - 2134-EMAIL: INFO@PLATFORMFIVE.COM.AU WEBSITE: WWW.PLATFORMFIVE.COM.AU

## **PROJECT TITLE**

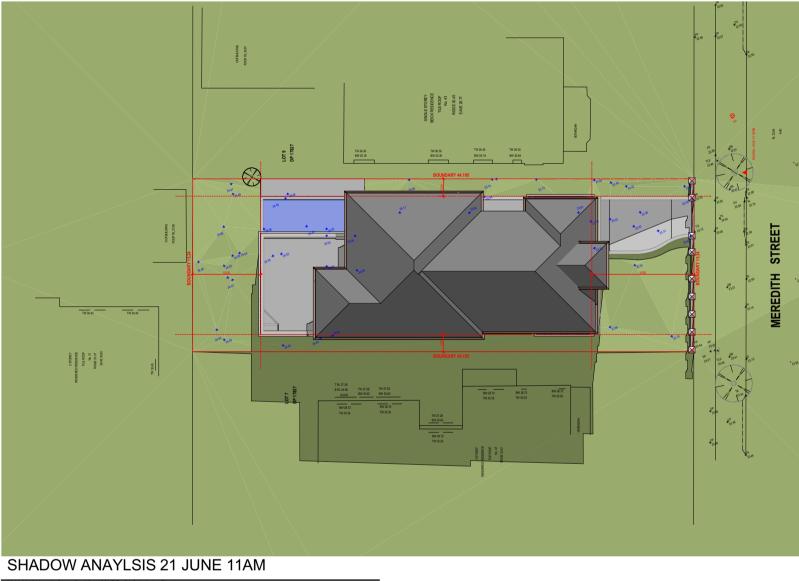
45 MEREDITH STREET, STRATHFIELD - NSW - 2135

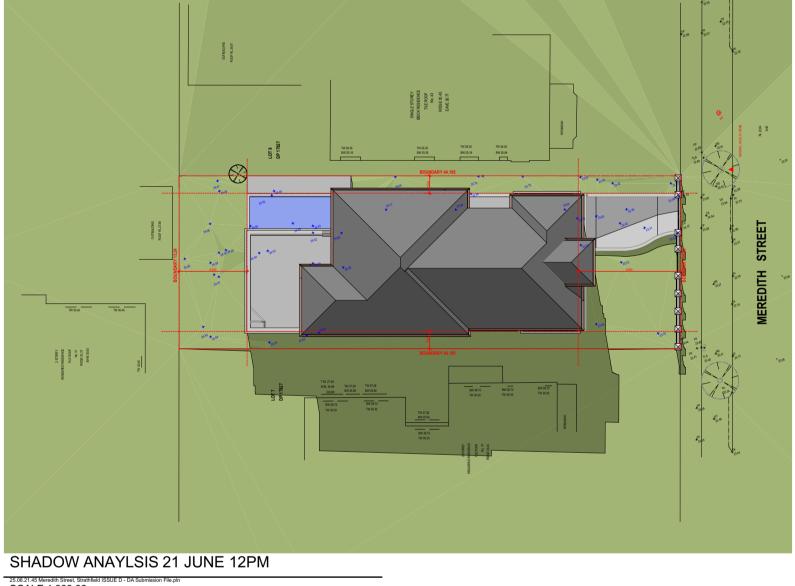
### CLIENT

		MR HANI BAD	DRAN	/
REV	DESCRIPT	TION		DATE
A01 B01 C01 D01 E01	ISSUE FO			24/08/2021 25/08/2021 16/11/2021 25/11/2021 29/11/2021
REAR	DRAWING SOLAR A		PROJEC 20-055	
	NUMBER:	<u>DA2905</u>		
DATE OF	ISSUE	<u>29/11/2021</u>	<b>C01</b>	N
SCALE:		AS SHOWN		
DEVELOPMENT APPLICATION				



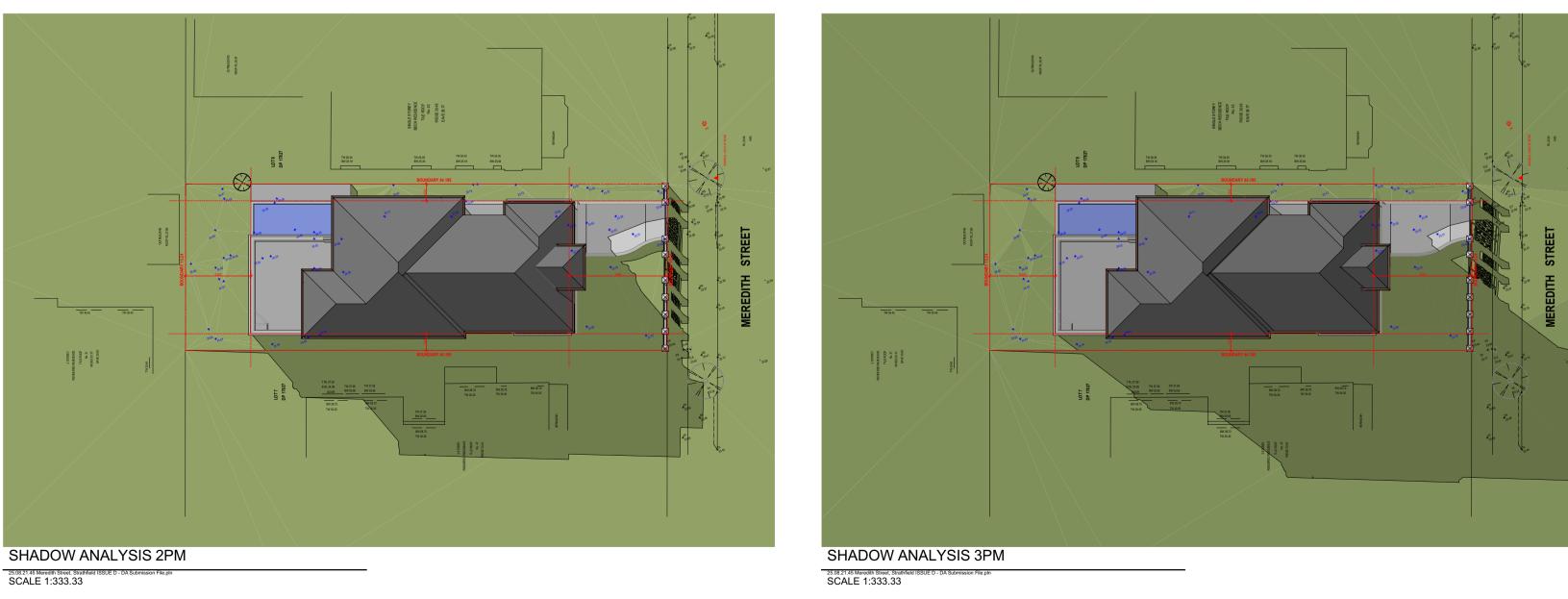
SHADOW ANALYSIS 21 JUNE 9AM 25.08.21.45 Meredith Street, Strathfield SCALE 1:333.33

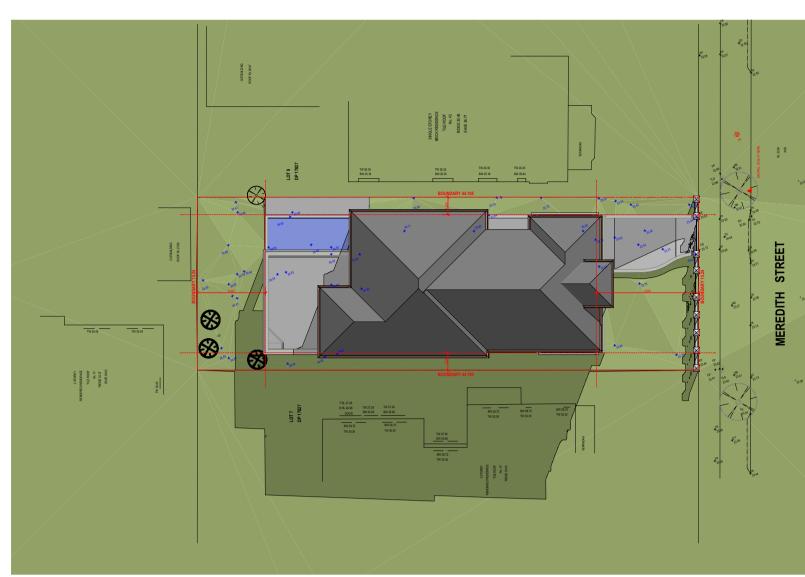




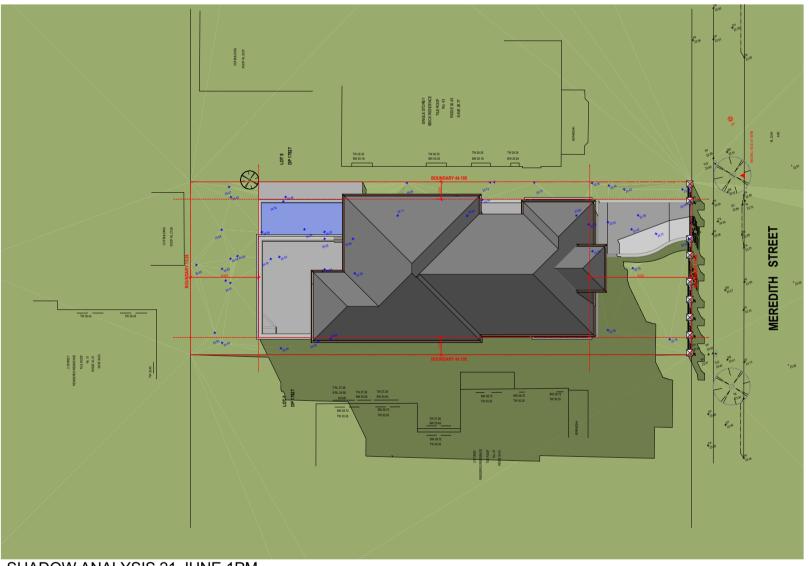
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SHADOW ANALYSIS 21 JUNE 10AM 25.08.21.45 Meredith Street, Strathfie SCALE 1:333.33

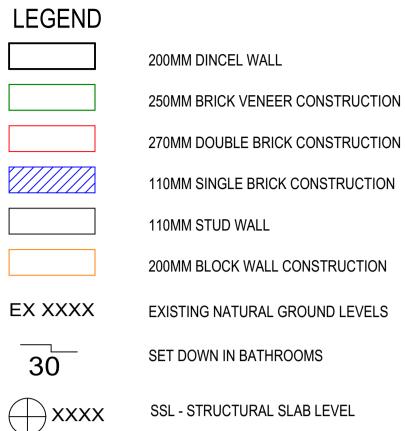


SHADOW ANALYSIS 21 JUNE 1PM 25.08.21.45 Meredith Street, Strathfield ISSUE D - SCALE 1:333.33



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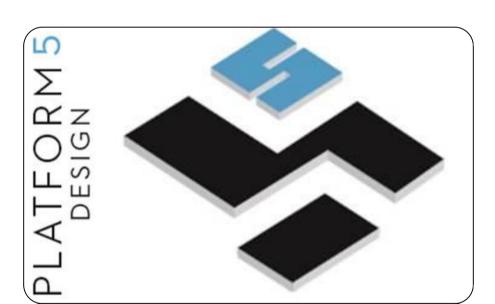
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   Drainage to be in accordance with part 3 of the BCA. point
- of discharge to meet local authority requirement

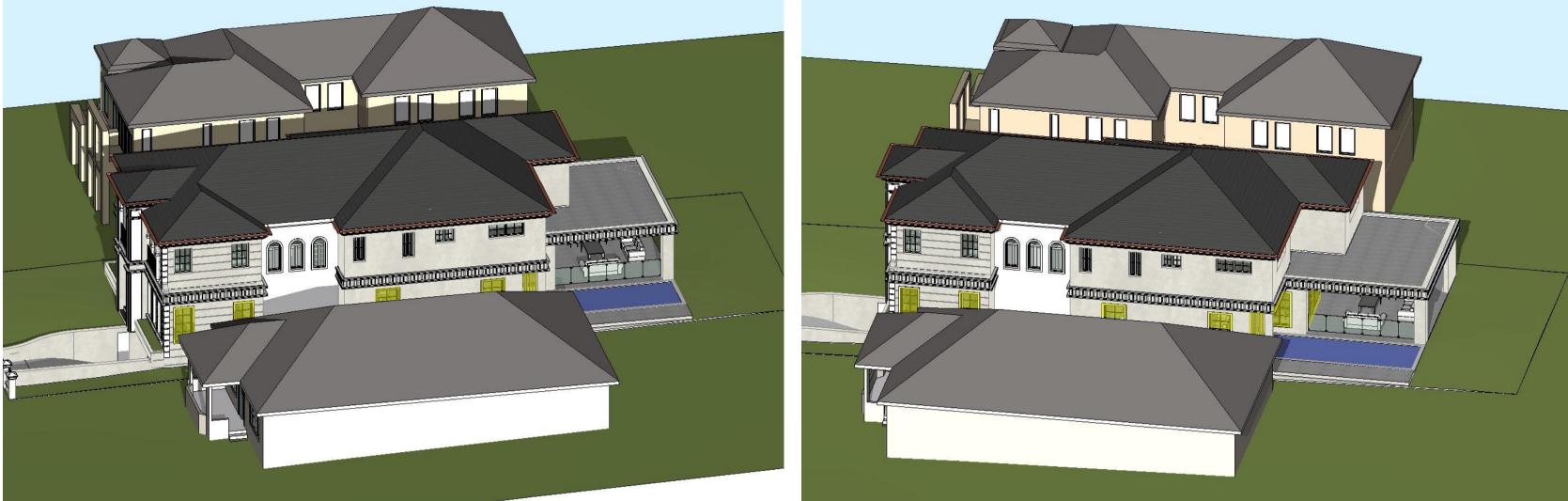


(SUITE 403/LEVEL 04, 16 RAILWAY PDE BURWOOD, NSW, SYDNEY - 2134-EMAIL: INFO@PLATFORMFIVE.COM.AU WEBSITE: WWW.PLATFORMFIVE.COM.AU

## **PROJECT TITLE**

45 MEREDITH STREET, STRATHFIELD - NSW - 2135

	CLIENT MR HANI BA	
REV	DESCRIPTION	DATE
A01 B01 C01 D01 E01	ISSUE FOR REVIEW ISSUE FOR REVIEW ISSUE FOR INFORMATION ISSUE FOR INFORMATION ISSUE FOR DA SUBMISSION	24/08/2021 25/08/2021 16/11/2021 25/11/2021 N 29/11/2021
PLAN	DRAWING TITLE: SOLAR ACCESS	PROJECT NUMBER: 20-059
	NUMBER: <b><u>DA2902</u></b>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
DATE OF	ISSUE <u>29/11/2021</u>	
SCALE:	<u>AS SHOWN</u>	
DEV	ELOPMENT	APPLICATION



VIEW FROM SUN 21 JUNE 9AM 25.08.21.45 Meredith Street, Strathfie SCALE 1:222.22



VIEW FROM SUN 21 JUNE 11AM 25.08.21.45 Meredith Street, Strathfield ISSUE SCALE 1:222.22

VIEW FROM SUN 21 JUNE 12PM 25.08.21.45 Meredith Street, Strathfield ISSUE D - DA Submission File, SCALE 1:222.22



25.08.21.45 Meredith Street, Strathfield ISSUE D - DA Submission File. SCALE 1:222.22

VIEW FROM SUN 21 JUNE 10AM 25.08.21.45 Meredith Street, Strathfi SCALE 1:222.22





VIEW FROM SUN 21 JUNE 1PM 25.08.21.45 Meredith Street, Strathfield ISSU SCALE 1:222.22



VIEW FROM SUN 21 JUNE 3PM 25.08.21.45 Meredith Street, Strathfield IS SCALE 1:222.22





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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:

\_ \_ \_ \_

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

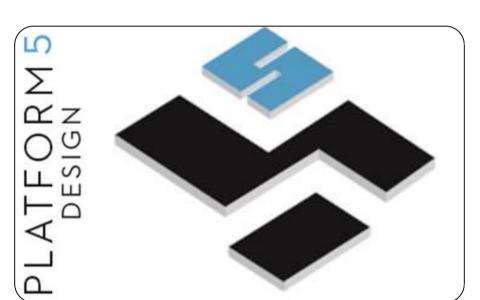
commencement of construction 3. Levels and contours are based on supplied datum. prior to construction the relevant authority should be contacted for possible minimum floor level requirements and flood

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.
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6. Adjustment of the program to be provided as per Engineers Dataile and/or in

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

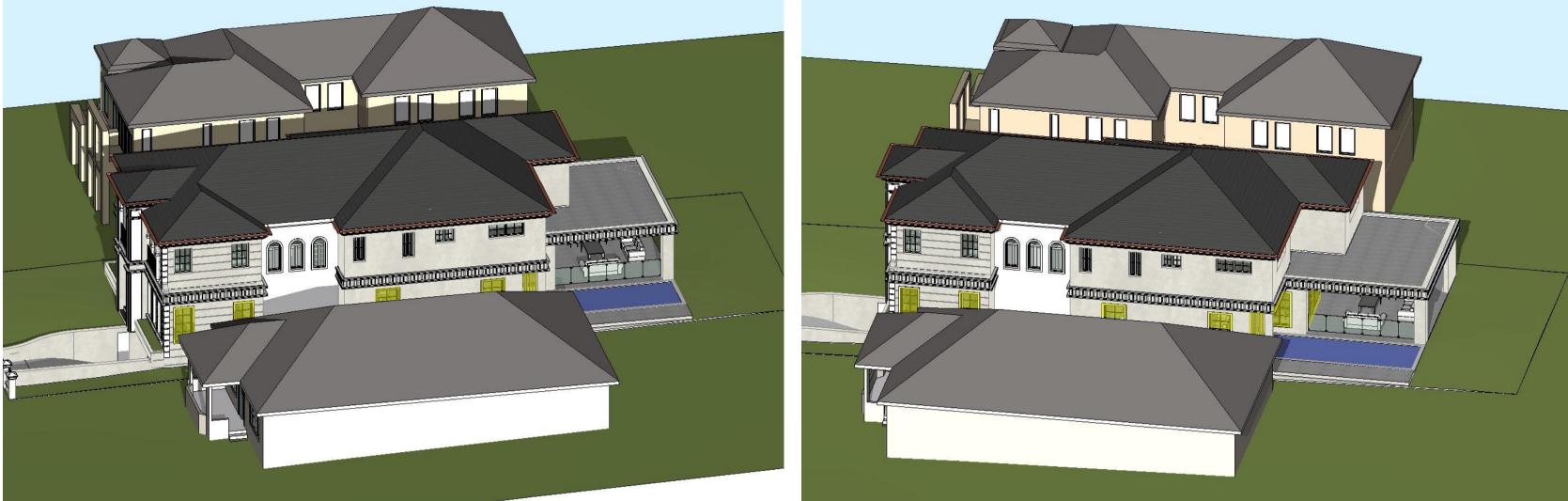


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## **PROJECT TITLE**

45 MEREDITH STREET, STRATHFIELD - NSW - 2135

		CLIENT MR HANI BAI	DRAN	
REV	DESCRIP	ΓΙΟΝ		DATE
A01 B01 C01 D01 E01	ISSUE FO ISSUE FO ISSUE FO	R REVIEW R REVIEW R INFORMATION R INFORMATION R DA SUBMISSION		24/08/2021 25/08/2021 16/11/2021 25/11/2021 29/11/2021
VIEW F	DRAWING		PROJEC 20-059	
	SNUMBER:	<u>DA2903</u>		
DATE OF	ISSUE	<u>29/11/2021</u>	<b>C01</b>	N
SCALE:		<u>AS SHOWN</u>		
DEVELOPMENT APPLICATION				



VIEW FROM SUN 21 JUNE 9AM 25.08.21.45 Meredith Street, Strathfie SCALE 1:222.22



VIEW FROM SUN 21 JUNE 11AM 25.08.21.45 Meredith Street, Strathfield ISSUE SCALE 1:222.22

VIEW FROM SUN 21 JUNE 12PM 25.08.21.45 Meredith Street, Strathfield ISSUE D - DA Submission File, SCALE 1:222.22



25.08.21.45 Meredith Street, Strathfield ISSUE D - DA Submission File. SCALE 1:222.22

VIEW FROM SUN 21 JUNE 10AM 25.08.21.45 Meredith Street, Strathfi SCALE 1:222.22





VIEW FROM SUN 21 JUNE 1PM 25.08.21.45 Meredith Street, Strathfield ISSU SCALE 1:222.22



VIEW FROM SUN 21 JUNE 3PM 25.08.21.45 Meredith Street, Strathfield IS SCALE 1:222.22





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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:

\_ \_ \_ \_

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

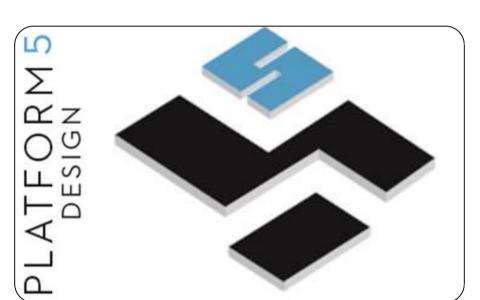
commencement of construction 3. Levels and contours are based on supplied datum. prior to construction the relevant authority should be contacted for possible minimum floor level requirements and flood

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- of discharge to meet local authority requirement

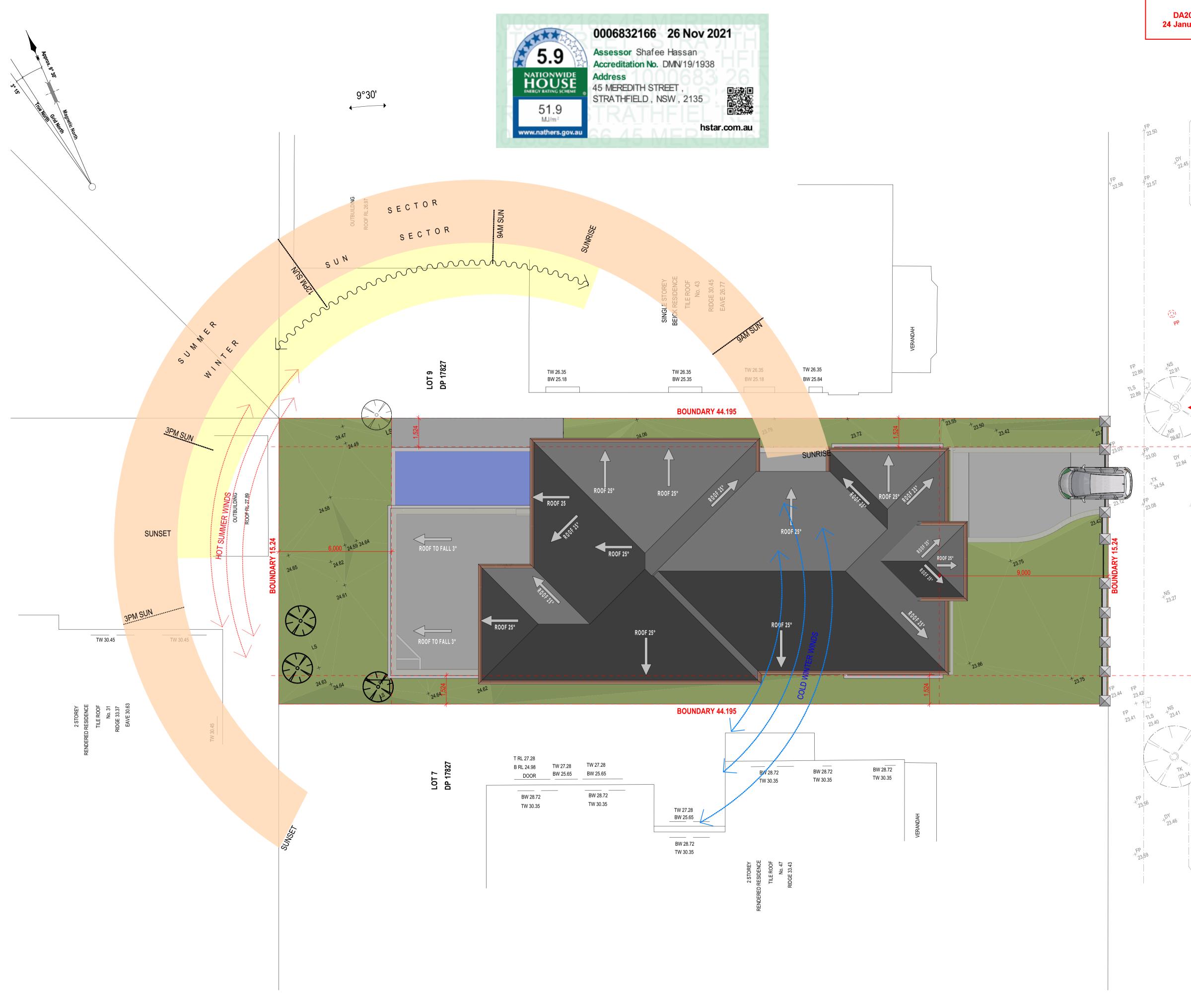


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## **PROJECT TITLE**

45 MEREDITH STREET, STRATHFIELD - NSW - 2135

		CLIENT MR HANI BAI	DRAN	
REV	DESCRIP	ΓΙΟΝ		DATE
A01 B01 C01 D01 E01	ISSUE FO ISSUE FO ISSUE FO	R REVIEW R REVIEW R INFORMATION R INFORMATION R DA SUBMISSION		24/08/2021 25/08/2021 16/11/2021 25/11/2021 29/11/2021
VIEW F	DRAWING		PROJEC 20-059	
	SNUMBER:	<u>DA2903</u>		
DATE OF	ISSUE	<u>29/11/2021</u>	<b>C01</b>	N
SCALE:		<u>AS SHOWN</u>		
DEVELOPMENT APPLICATION				







STRATHFIELD COUNCIL

22.84

×123.13

TK 23.44

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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 SET DOWN IN BATHROOMS 30 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 All works to be carried but in accordance with the building code of Adstraina, all Local and State Government Ordinances, relevant Australian Standards, Local Electricity and Water Authorities concerned.
 All structural work and site drainage to be subject to the Engineers details or codificient them an anticate the Oceanit

certification where required by Council.

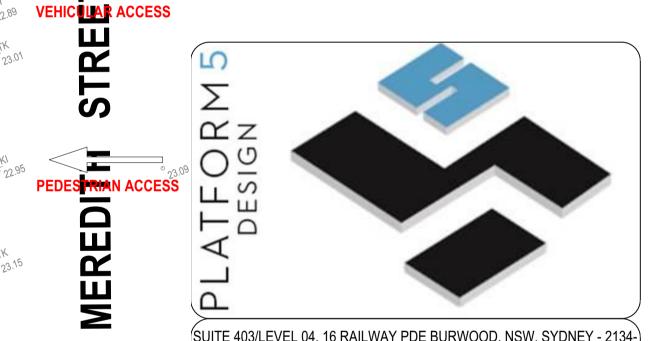
6. Articulation joints in masonary to be provided as per Engineers Details and/or in accordance with BCA clause 3.3.1.8 22.81
 7. Retaining walls are required to be engineer designed and certified where required.
 8. All plumbing works to be strictly in accordance with A.S. 3500 and approved by

relevant authorities. All drawings are to be read in conjunction with the Engineer's Structural Drawings.
 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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   Drainage to be in accordance with part 3 of the BCA. point
- of discharge to meet local authority requirement



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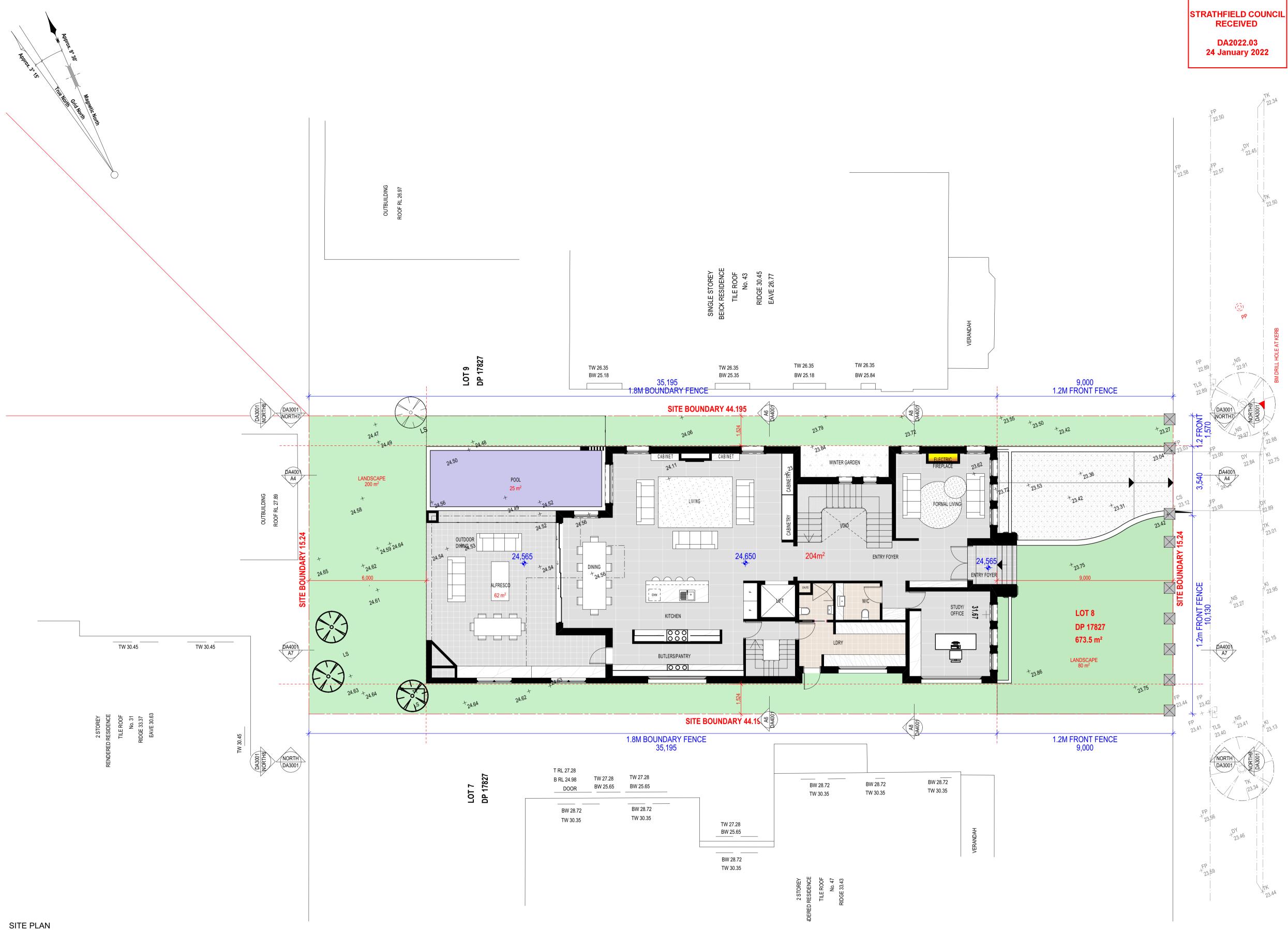
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45 MEREDITH STREET, STRATHFIELD - NSW - 2135

## CLIENT

**PROJECT TITLE** 

		MR HANI BAD	RAN	/
REV	DESCRIPT	ΓΙΟΝ		DATE
A01 B01 C01 D01 E01	ISSUE FO ISSUE FO ISSUE FO	R REVIEW R REVIEW R INFORMATION R INFORMATION R DA SUBMISSION		24/08/2021 25/08/2021 16/11/2021 25/11/2021 29/11/2021
	DRAWING	G TITLE: I & ANALYSIS	PROJEC 20-059	
	SNUMBER:	<u>DA1003</u>		
DATE OF	ISSUE	<u>29/11/2021</u>	<b>C01</b>	N
SCALE:		<u>AS SHOWN</u>		
DEVELOPMENT APPLICATION				

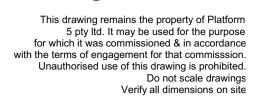


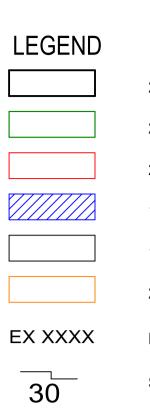
<sup>25.08.21.45</sup> Meredith Street SCALE 1:100

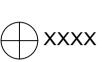


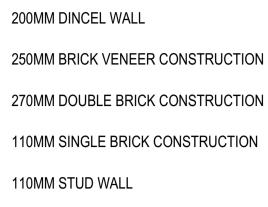


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200MM BLOCK WALL CONSTRUCTION

EXISTING NATURAL GROUND LEVELS

SET DOWN IN BATHROOMS

SSL - STRUCTURAL SLAB LEVEL

EXISTING STRUCTURES TO BE DEMOLISHED.

## GENERAL NOTES:

\_ \_ \_ \_

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-

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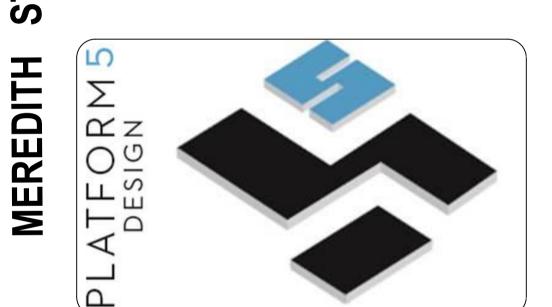
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- 19. Drainage to be in accordance with part 3 of the BCA. point of discharge to meet local authority requirement



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## PROJECT TITLE

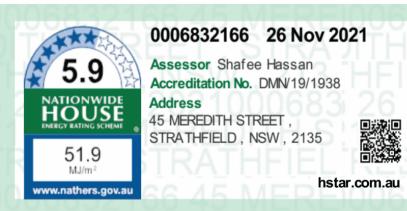
45 MEREDITH STREET, STRATHFIELD - NSW - 2135

## CLIENT

MR HANI BADRAN					
REV	DESCRIPTION				DATE
A01 B01 C01 D01 E01	ISSUE FO ISSUE FO ISSUE FO	R REVIEW R REVIEW R INFORMATION R INFORMATION R DA SUBMISSION			24/08/2021 25/08/2021 16/11/2021 25/11/2021 29/11/2021
		G TITLE: DA1004		PROJE	CT NUMBER:
	NOMBER.	<u>DA1004</u>			
	ISSUE	<u>29/11/2021</u>		C01	N
SCALE:		<u>AS SHOWN</u>			
<b>DEVELOPMENT APPLICATION</b>					







## **STRATHFIELD COUNCIL** RECEIVED DA2022.03 24 January 2022



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Do not scale drawings Verify all dimensions on site

ROOF RL +33,565

CEILING RL + 30,950

LEVEL 01 RL +28,050

GROUND RL +24,650

BASEMENT 01 RL +21,500

# LEGEND EX XXXX

30 

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

200MM DINCEL WALL

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- 19. Drainage to be in accordance with part 3 of the BCA. point of discharge to meet local authority requirement
- LO ~ \_ ATFOR Р (SUITE 403/LEVEL 04, 16 RAILWAY PDE BURWOOD, NSW, SYDNEY - 2134-EMAIL: INFO@PLATFORMFIVE.COM.AU WEBSITE: WWW.PLATFORMFIVE.COM.AU PROJECT TITLE

45 MEREDITH STREET, STRATHFIELD - NSW - 2135

## CLIENT MR HANI BADRAN REV DESCRIPTION DATE ISSUE FOR REVIEW 24/08/2021 A01 ISSUE FOR REVIEW ISSUE FOR INFORMATION 25/08/2021 16/11/2021 B01 C01 ISSUE FOR INFORMATION 25/11/2021 D01 E01 ISSUE FOR DA SUBMISSION 29/11/2021 DRAWING TITLE: PROJECT NUMBER: **STREETSCAPE** <u>20-059</u> DRAWING NUMBER: **DA3002** C01 | N <u>29/11/2021</u> DATE OF ISSUE <u>AS SHOWN</u> SCALE: **DEVELOPMENT APPLICATION**

