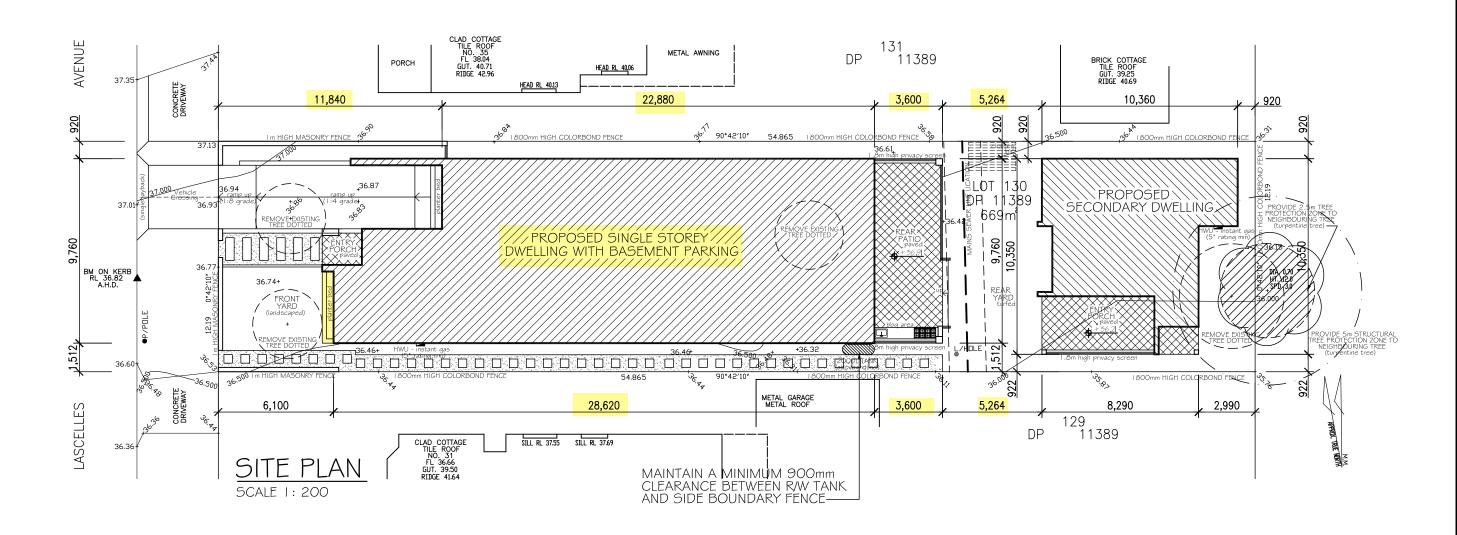


# FRONT FENCE ELEVATION (typical.)

SCALE 1: 100

CALCULATIONS

SITE AREA =  $668.90\text{m}^2$ GROUND FLOOR AREA =  $226.89\text{m}^2$ SECONDARY DWELLING FLOOR AREA =  $59.36\text{m}^2$ TOTAL FLOOR AREA =  $286.25\text{m}^2$ F.S.R = 0.428:1BASEMENT / STORAGE AREA =  $227.99\text{m}^2$ 



Figured dimensions \$ larger scale drawings shall be taken in preference to scaled readings.

This drawing shall be read in conjunction with the

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All discrepancies shall be brought to the attention of the director of De`bonnaire Designz

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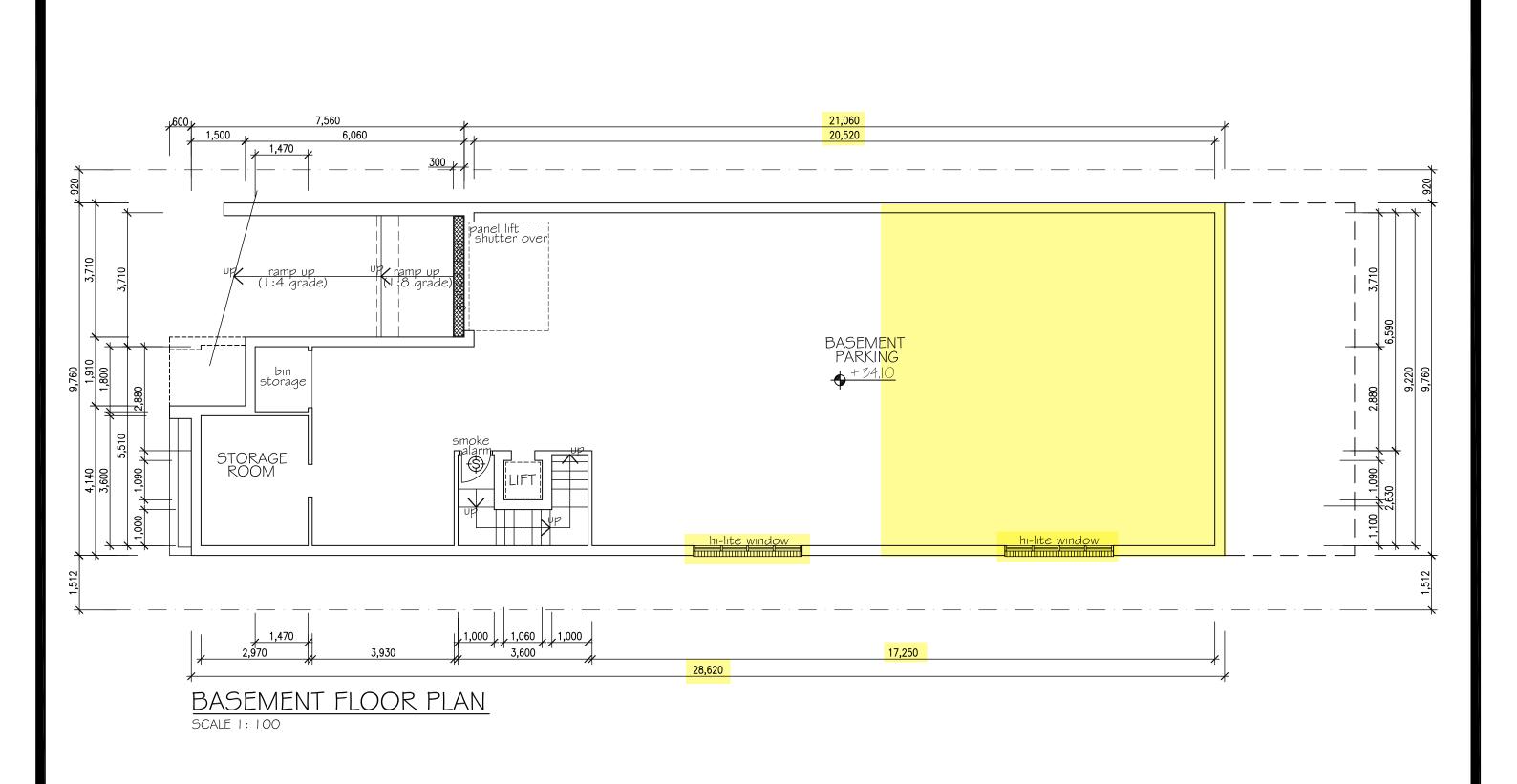
Revision:	Date:	Notes:
A.	April, 2021	for development application submission
B.	August, 2021	amended as per councils letter dated 04.08.202 l
C.		
D.	February, 2025	for s4.55 modified submission



J	Client:
	Mr. ¢ Mrs. Rifale
	Project:
	Proposed Primary & Secondary Dwelling with Pool at: 33 LASCELLES AVENUE, GREENACRE, NSW 2190
	Drawing:
	SITE PLAN and CALCULATIONS

01/04/202

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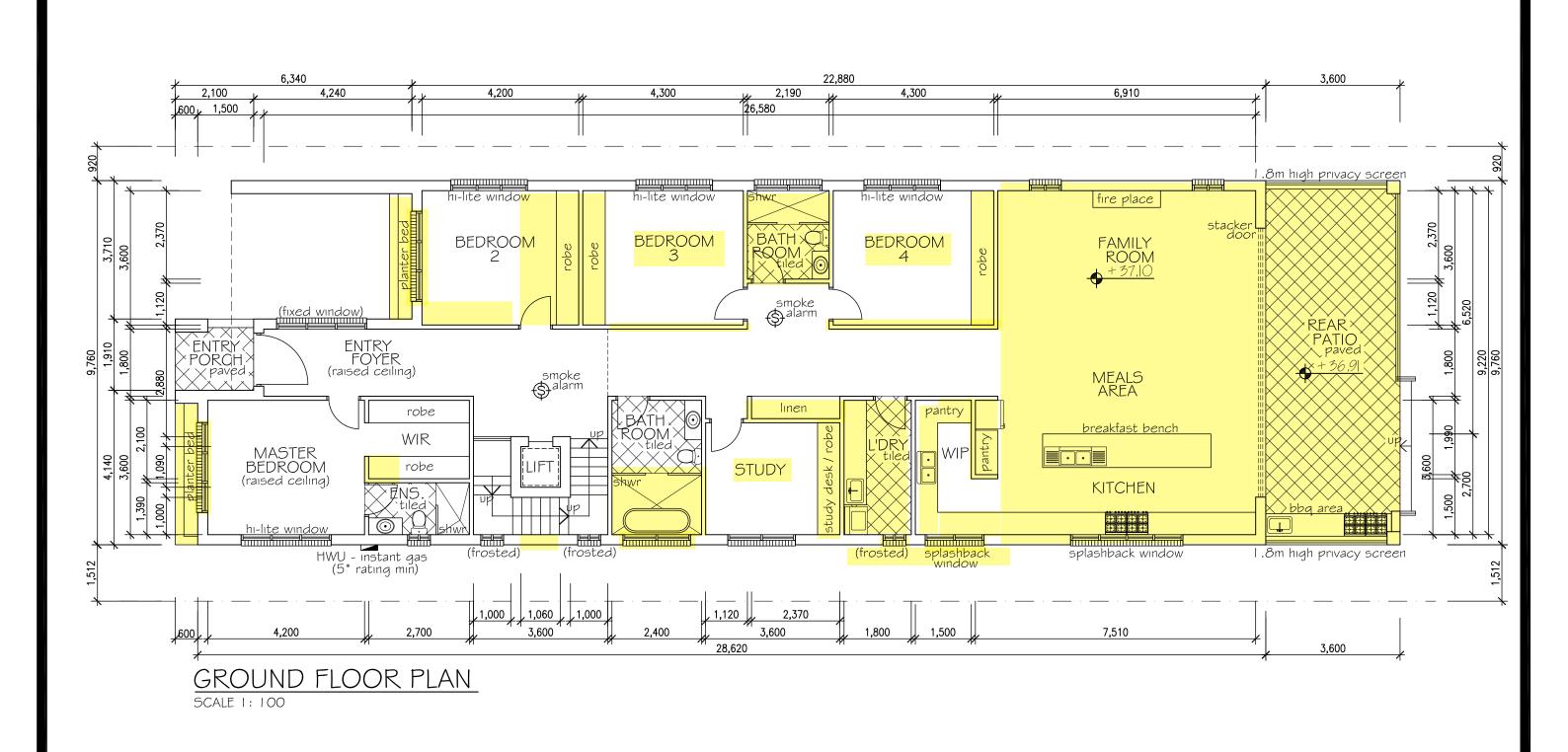
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The data files are not to be altered without the	D.	February, 2025	for s4.55 modified submission
written approval of De`bonnaire Designz.			
The responsibility of De`bonnaire Designz is removed			
if these conditions are not observed.			



Client: Mr. \$ Mrs. Rifale
Project: Proposed Primary \$ Secondary Dwelling with Pool at: 33 LASCELLES AVENUE, GREENACRE, NSW 2190
Drawing: BASEMENT FLOOR PLAN

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Orawn:	Date:	Sheet No.:	Job No.
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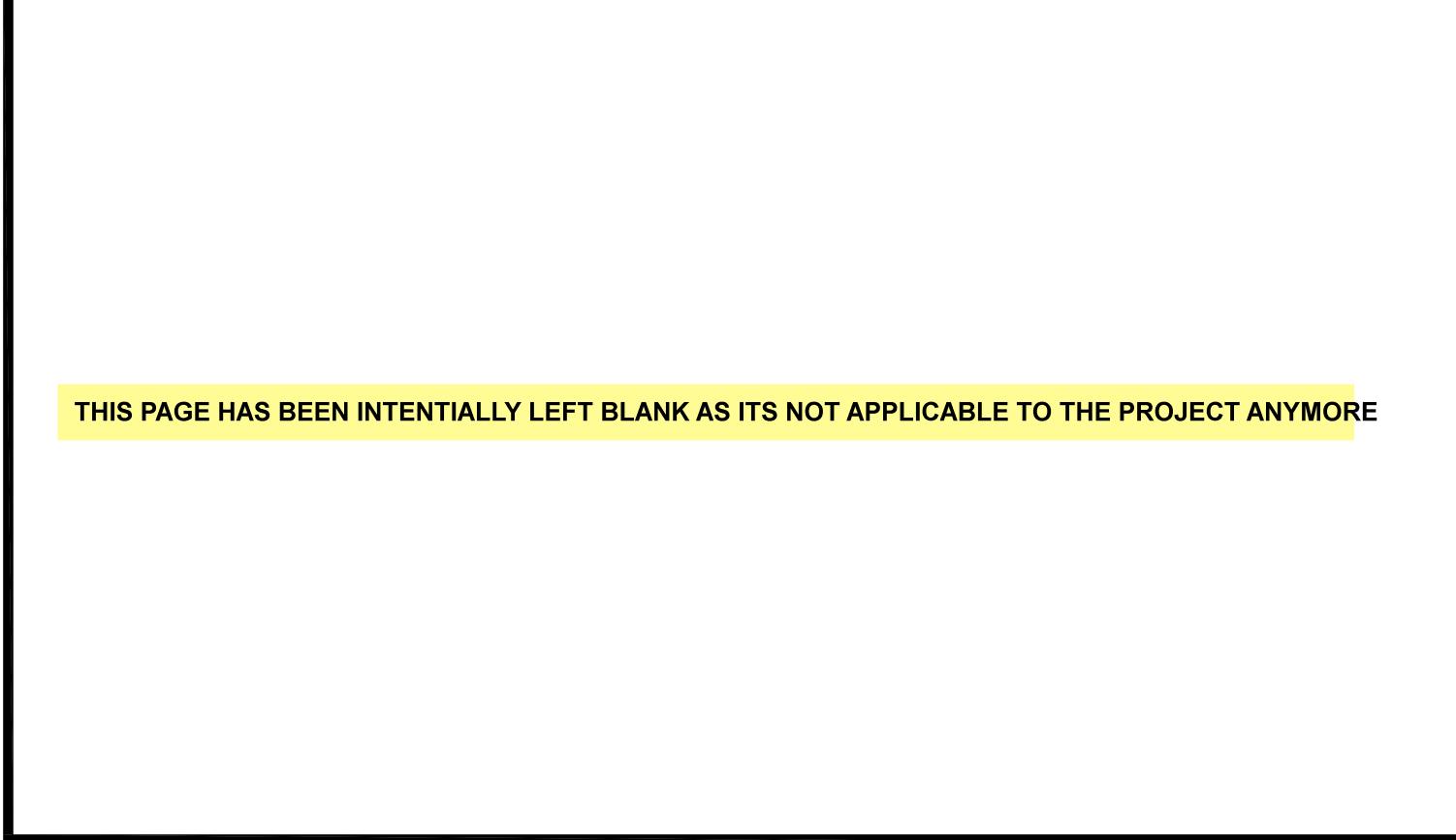
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N	В.	August, 2021	amended as per councils letter dated 04.08.2021
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	D.	February, 2025	for s4.55 modified submission
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e`BONNAIRE	at: Dra
ESIGNZ & EVELOPMENTS ARCHITECTS   CERTIFIERS   BUILDERS	Dra
Ph: 0425 28 43 43 Email: deb.deslgnz@gmail.com ABN: 20 494 842 377 Registration #: B P B - 1 9 3 7 PO Box A177, Enfield South 2133 Lic. #: 2 3 9 9 4 4 C	

	Shent:
l	Mr. \$ Mrs. Rifare
N.	Project: Proposed Primary & Secondary Dwelling with Pool at: 33 LASCELLES AVENUE, GREENACRE, NSW 2190
	Orawing: GROUND FLOOR PLAN

01/04/202 DA-O3D



Figured dimensions \$ larger scale drawings shall be taken in preference to scaled readings.
This drawing shall be read in conjunction with the

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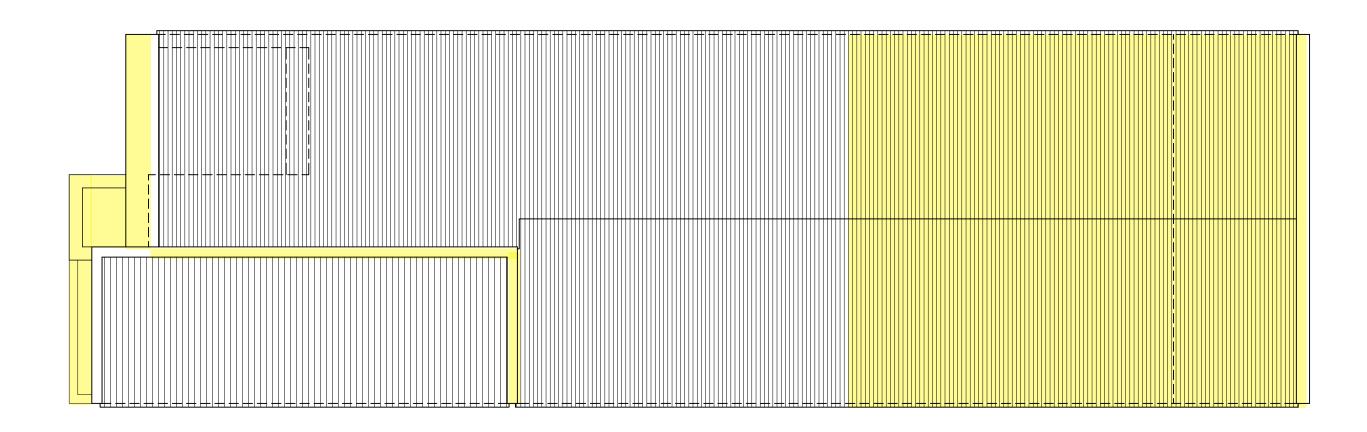
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V	Α.	April, 2021	for development application submission
Ì	В.	August, 2021	amended as per councils letter dated 04.08.2021
Ì	C.		
V	D.	February, 2025	for s4.55 modified submission



Mr. & Mrs. Rifale	
oject:	
Proposed Primary & Secondary Dwelling with Pool	
: 33 LASCELLES AVENUE, GREENACRE, NSW 219	0

ig: FIRST FLOOR PLAN

Sawn: Date: Sheet No.: Job No.:  S.M. 01/04/2021 DA-04D 2154/21				
S.M. 01/04/2021 DA-04D 2154/21	awn:	Date:	Sheet No.:	Job No.:
	S.M.	01/04/2021	DA-04D	2154/21



# DETAILED ROOF PLAN SCALE 1: 100

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C.		
D.	February, 2025	for s4.55 modified submission



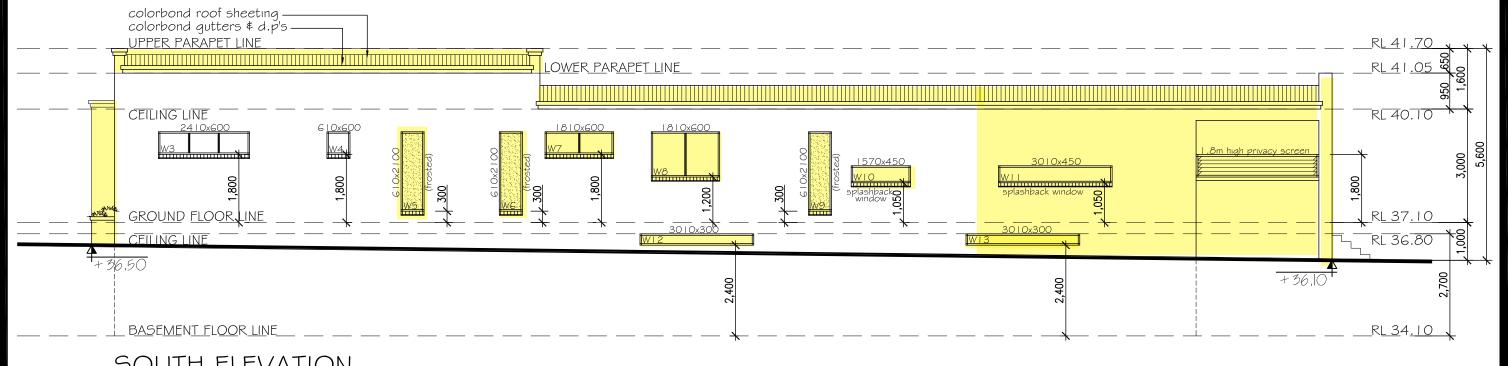
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Project:	_
Proposed Primary & Secondary Dwellin	

ROOF PLAN

Drawn:	Date:	Sheet No.:	Job No.:
S.M.	01/04/2021	DA-05D	2154/21



WEST ELEVATION (lascelles st elevation)
SCALE 1: 100



# SOUTH ELEVATION SCALE 1: 100

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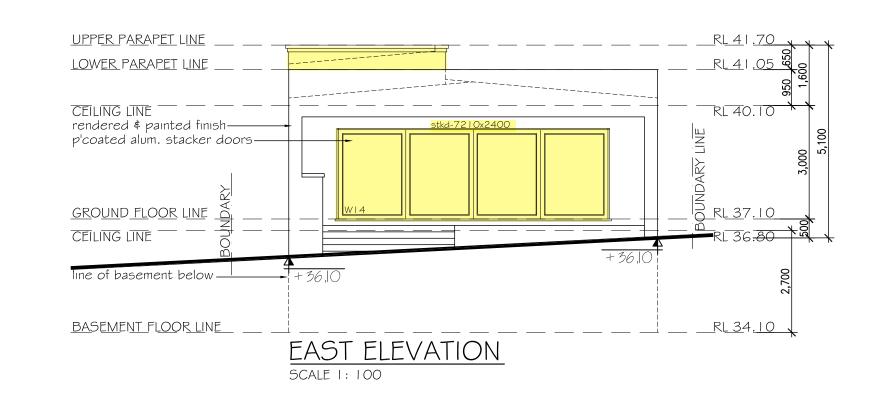
written approval of De bonnaire Designz.
The responsibility of De`bonnaire Designz is remove
if these conditions are not observed.

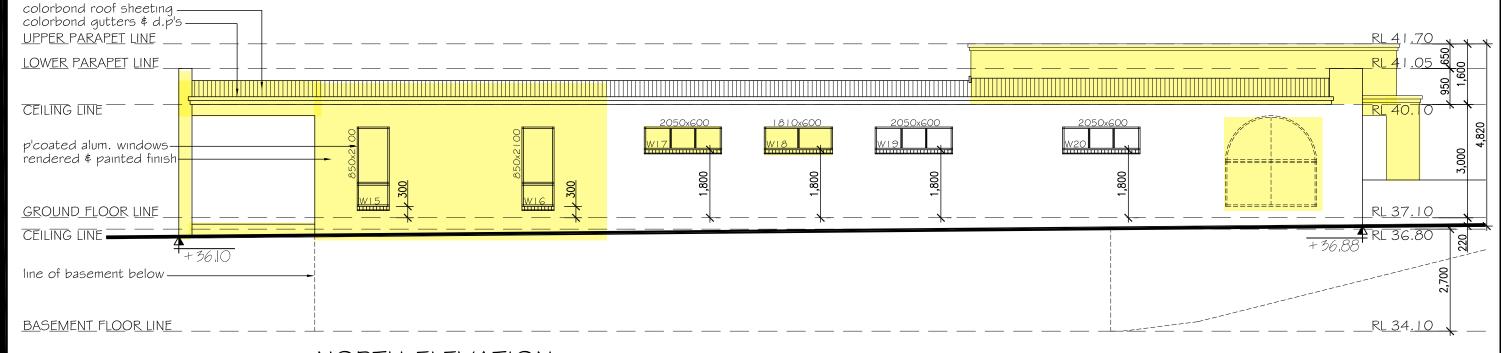
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D.	February, 2025	for s4.55 modified submission

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E'BONNAIRE	at: Dra
ESIGNZ & EVELOPMENTS ARCHITECTS   CERTIFIERS   BUILDERS Pic. 0425 284 343   Email: 6eb. design: 28 pmail. Com   AINK: 20 404 542 377   PODEA ATTLE Final South 2713   Lit. 2: 23 94 162 377	Dra

Mr. ‡ Mrs. Rifale
Project:
Proposed Primary & Secondary Dwelling with Pool
at: 33 LASCELLES AVENUE, GRÉENACRE, NSW 2190
Drawing:

rawing:	ELEVATIONS (west and south)		
Orawn:	Date:	Sheet No.:	Job No.:
5.M.	01/04/2021	DA-06D	2154/21





# NORTH ELEVATION

SCALE 1: 100

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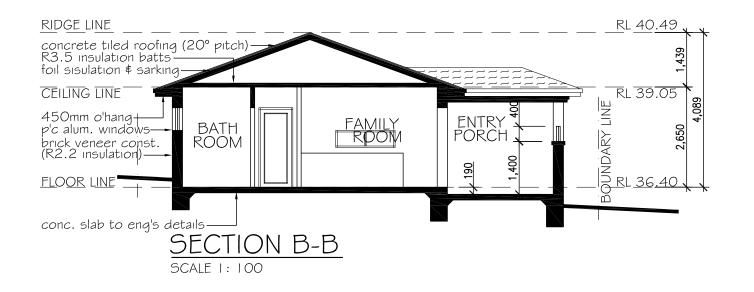
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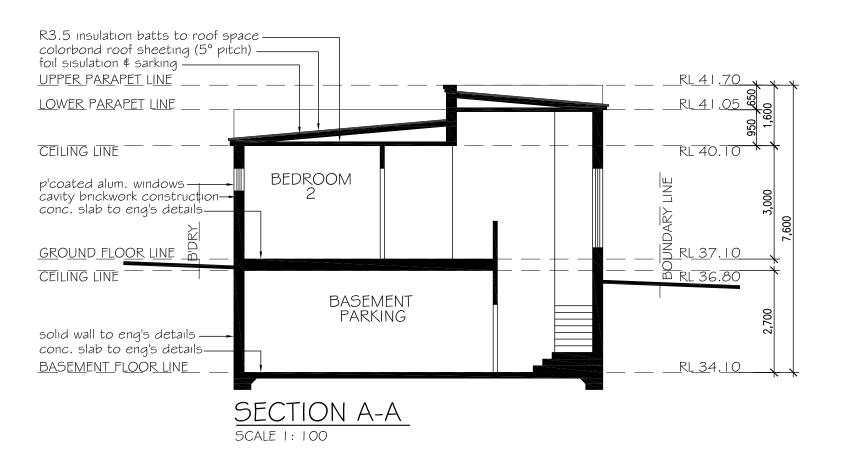
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<b>d</b> e`bonnaire	at Dr
ESIGNZ & EVELOPMENTS  ARCHITECTS   CERTIFIERS   BUILDERS  Pr. 0422 284 43   Email: dochodgar@genal.com  Pr. 0422 284 43   Email: dochodgar@genal.com  ABN: 2049 444 2277   Email: dochodgar@genal.com  ABN: 2049 446 2277   Email: dochodgar@genal.com	Dr

$\subseteq$	Client:
	Mr. ¢ Mrs. Rifale
	Project:
	Proposed Primary & Secondary Dwelling with Pool at: 33 LASCELLES AVENUE, GREENACRE, NSW 2190
$\geq$	Drawing: ELEVATIONS (east \$ north)
	Drawn: Date: Sheet No.: Hob No.:

S.M. 01/04/2021 DA-07D





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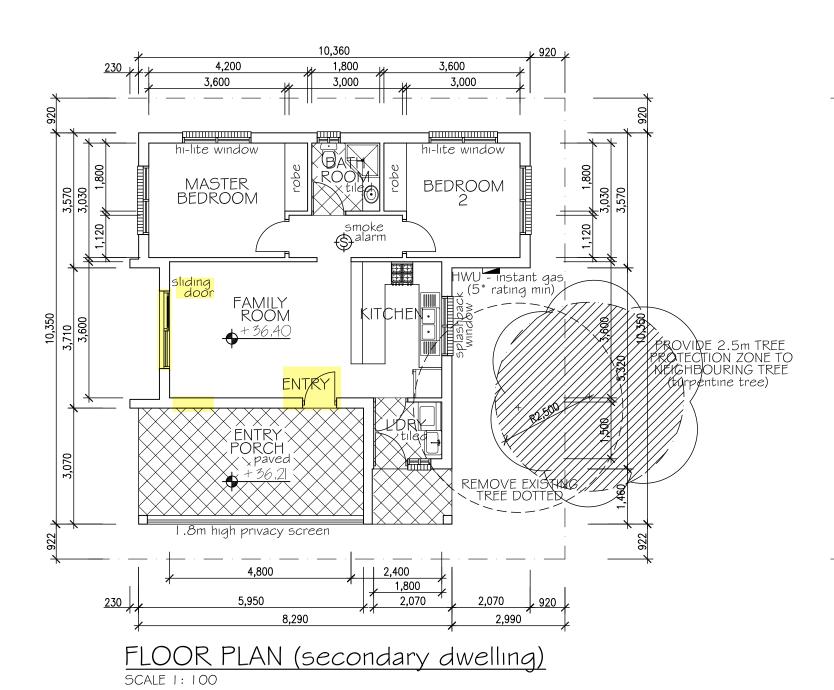
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	D.	February, 2025	for s4.55 modified submission
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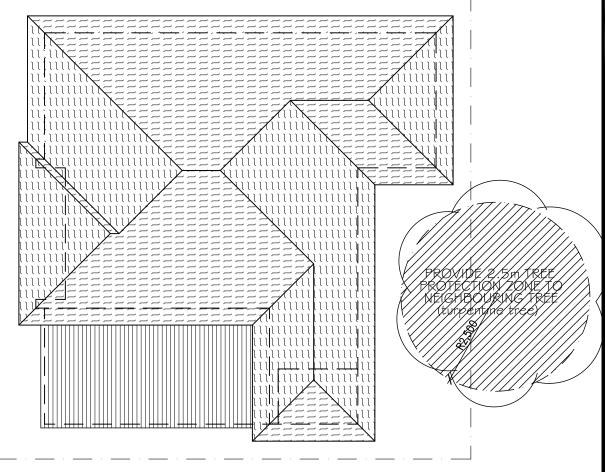
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A R C H   T E C T S   C E R T   F   E R S   B U   L D E R S   Ph: 0425 28 43 43	

Client:
Mr. \$ Mrs. Rifale
Project: Proposed Primary & Secondary Dwelling with Pool at: 33 LASCELLES AVENUE, GREENACRE, NSW 2190
Drawing: SECTIONS

DA-08D

01/04/202





ROOF PLAN (secondary dwelling)
SCALE 1: 100

Figured dimensions \$ larger scale drawings shal be taken in preference to scaled readings.

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Ŋ	C.	August, 2021	amended as per councils email dated 10.08.2021
N	D.	February, 2025	for s4.55 modified submission
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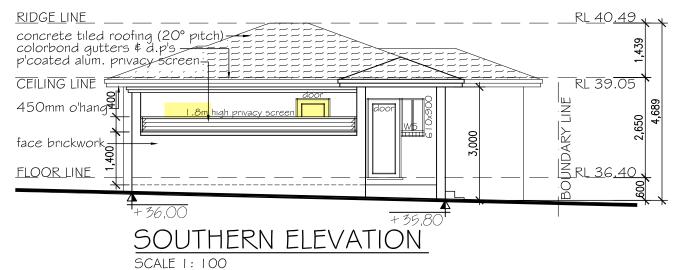
Client:				
	Mr.	ŧ	Mrs.	Rıfaı

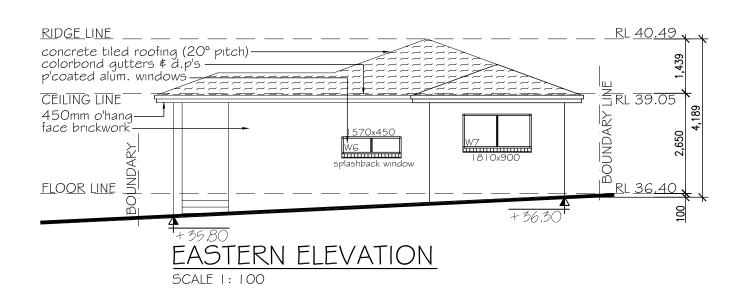
Project:
Proposed Primary \$ Secondary Dwelling with Pool at: 33 LASCELLES AVENUE, GREENACRE, NSW 2190

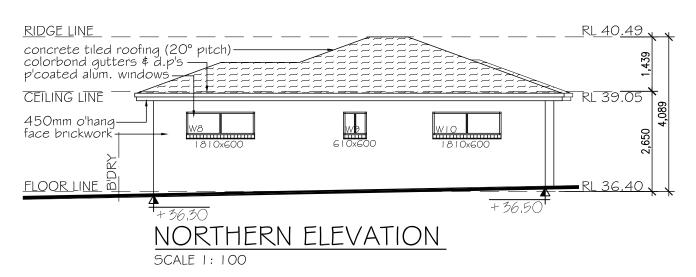
FLOOR \$ ROOF PLAN (secondary dwelling)

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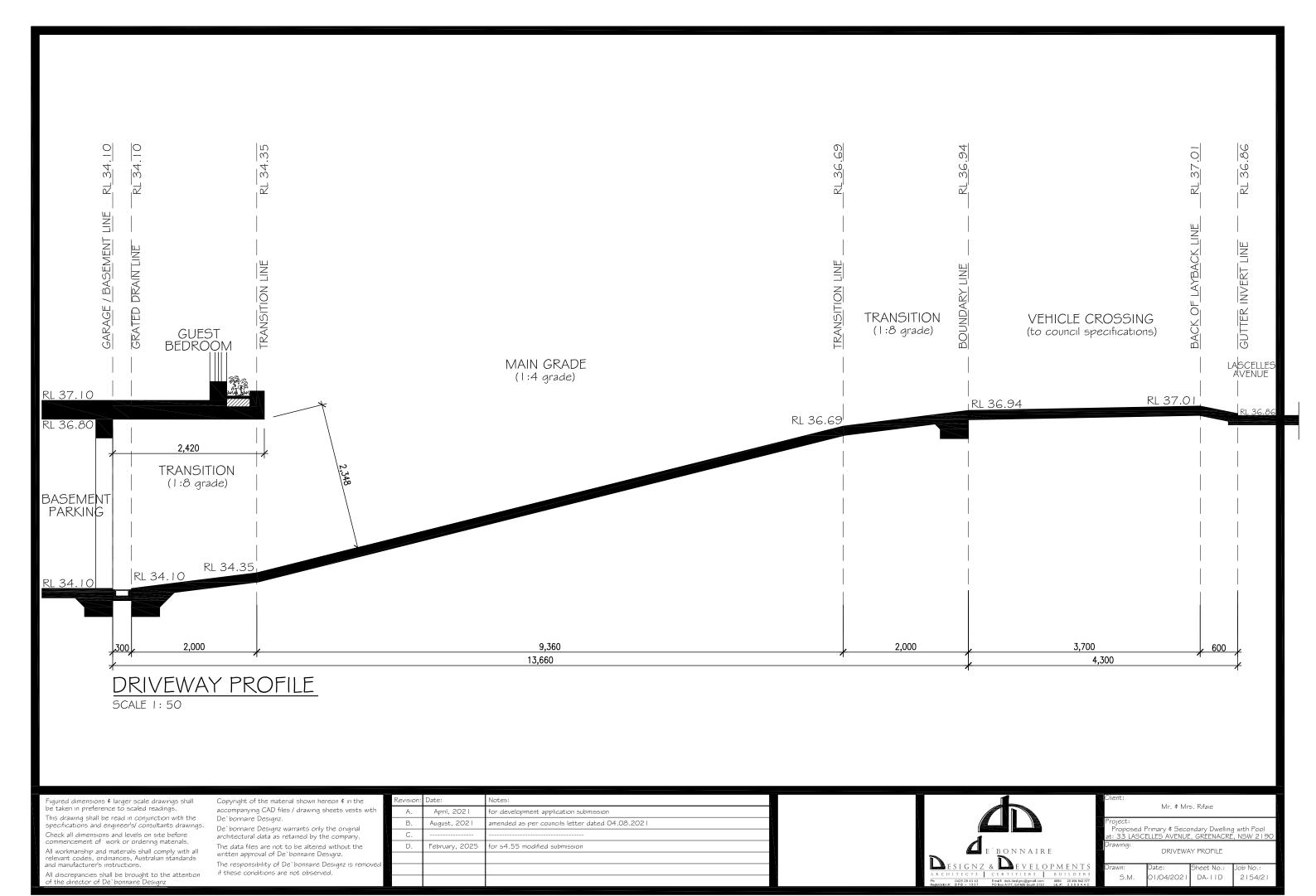
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	D.	February, 2025	for s4.55 modified submission
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Client:		
Cilcit.	Mr. \$ Mrs. Rıfale	
Project: Propos at: 33 LA	d Primary \$ Secondary Dwelling with Pool CELLES AVENUE, GREENACRE, NSW 219	С
Drawing:	ELEVATIONS (secondary dwelling)	
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01/04/2021 S.M. DA-10D



# **Schedule of BASIX commitments (primary dwelling)**

The commitments set out below regulate how the proposed development is to be carried out. It is a condition of any development consent granted, or complying development certificate issued, for the proposed development, that BASIX commitments be complied with.

# **Water Commitments**

#### Fixtures

The applicant must install showerheads with a minimum rating of 4 star (> 4.5 but <= 6 L/min) in all showers in the development.

The applicant must install a toilet flushing system with a minimum rating of 5 star in each toilet in the development.

The applicant must install taps with a minimum rating of 5 star in the kitchen in the development.

The applicant must install basin taps with a minimum rating of 5 star in each bathroom in the development.

#### Alternative water

#### Rainwater tank

The applicant must install a rainwater tank of at least 2000 litres on the site. This rainwater tank must meet, and be installed in accordance with, the requirements of all applicable regulatory authorities.

The applicant must configure the rainwater tank to collect rain runoff from at least 232.12 square metres of the roof area of the development (excluding the area of the roof which drains to any stormwater tank or private dam).

The applicant must connect the rainwater tank to:

all toilets in the development

the cold water tap that supplies each clothes washer in the development

at least one outdoor tap in the development (Note: NSW Health does not recommend that rainwater be used for human consumption in areas with potable water supply.)

The swimming pool must not have a colume greater than 35.64KL

The swimming pool must have a pool cover

The swimmi9ng pool must be outdoors

# **Thermal Comfort Commitments**

#### General features

The dwelling must not have more than 2 storeys.

The conditioned floor area of the dwelling must not exceed 300 square metres.

The dwelling must not contain open mezzanine area exceeding 25 square metres.

The dwelling must not contain third level habitable attic room.

#### Floor, walls and ceiling/roof

The applicant must construct the floor(s), walls, and ceiling/roof of the dwelling in accordance with the

specifications listed in ti	le lable below.	
Construction	Additional	insulation required (R-Value)
floor -	concrete slab on ground (130.45sqm)	nil
floor -	above habitable rooms (123.9sqm), concrete	nil
floor -	suspended floor above garage, concrete	nil
external wall -	cavity brick	0.50 (or 1.17 including construction)
internal wall	shared with garage - single skin masonry	nil
ceiling and roof -	flat ceiling / flat roof, framed:	4.5 (up),
	Roof:	foil/sarking
		unventilated;
		medium (absorptance 0.475-0.70)

Note Insulation specified in this Certificate must be installed in accordance with Part 3.12.1.1 of the Building Code

Note In some climate zones, insulation should be installed with due consideration of condensation and associated interaction with adjoining building materials.

# Windows, glazed doors and skylights

The applicant must install the windows, glazed doors and shading devices described in the table below, in accordance with the specifications listed in the table. Relevant overshadowing specifications must be satisfied for each window and glazed door.

The dwelling may have 1 skylight (<0.7 square metres) which is not listed in the table.

The following requirements must also be satisfied in relation to each window and glazed door:

For the following glass and frame types, the certifier check can be performed by visual inspection.

- Aluminium single clear
- Aluminium double (air) clear
- Timber/uPVC/fibreglass single clear
- Timber/uPVC/fibreglass double (air) clear

For other glass or frame types, each window and glazed door must be accompanied with certification showing a U value no greater than that listed and a Solar Heat Gain Coefficient (SHGC) within the range of those listed. Total system U values and SHGC must be calculated in accordance with National Fenestration Rating Council (NFRC) conditions. Frame and glass types shown in the table below are for reference only.

Figured dimensions \$ larger scale drawings shall be taken in preference to scaled readings.

This drawing shall be read in conjunction with the specifications and engineer's/ consultants drawings. Check all dimensions and levels on site before commencement of work or ordering materials.

All workmanship and materials shall comply with all relevant codes, ordinances, Australian standards and manufacturer's instructions.

All discrepancies shall be brought to the attention of the director of De`bonnaire Designz

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The responsibility of De`bonnaire Designz is removed if these conditions are not observed.

# 

# **Energy Commitments**

#### Hot water

The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 6 stars.

#### Cooling system

The living areas must not incorporate any cooling system, or any ducting which is designed to accommodate a cooling system

The bedrooms must not incorporate any cooling system, or any ducting which is designed to accommodate a cooling system

# **Heating system**

The living areas must not incorporate any heating system, or any ducting which is designed to accommodate a heating system

The bedrooms must not incorporate any heating system, or any ducting which is designed to accommodate a heating system

#### Ventilation

The applicant must install the following exhaust systems in the development:

At least 1 Bathroom: individual fan, not ducted; Operation control: manual switch on/off

Kitchen: no mechanical ventilation (ie. natural); Operation control: n/a

Laundry: natural ventilation only, or no laundry; Operation control: n/a

#### Artificial lighting

The applicant must ensure that the "primary type of artificial lighting" is fluorescent or light emitting diode (LED) lighting in each of the following rooms, and where the word "dedicated" appears, the fittings for those lights must only be capable of accepting fluorescent or light emitting diode (LED) lamps:

at least 7 of the bedrooms / study; dedicated

at least 1 of the living / dining rooms; dedicated

the kitchen.

all bathrooms/toilets;

the laundry;

all hallways;

#### Natural lighting

The applicant must install a window and/or skylight in the kitchen of the dwelling for natural lighting

The applicant must install a window and/or skylight in 4 bathroom(s)/toilet(s) in the development for natural lighting

# Swimming pool

The development must not incorporate any heating system for the swimming pool

The applicant must install a timer for the swimming pool pump in the development

#### Other

The applicant must install a gas cooktop & gas oven in the kitchen of the dwelling.

The applicant must construct each refrigerator space in the development so that it is "well ventilated", as defined in the BASIX definitions.

The applicant must install a fixed outdoor clothes drying line as part of the development.



ent: Mr. \$ Mrs. Rifale

'roject: Proposed

oposed Primary \$ Secondary Dwelling with Pool 33 LASCELLES AVENUE, GREENACRE, NSW 2190 ving:

O1/04/2021 DA-12D 2154

# Schedule of BASIX commitments (secondary dwelling)

The commitments set out below regulate how the proposed development is to be carried out. It is a condition of any development consent granted, or complying development certificate issued, for the proposed development, that BASIX commitments be complied with.

# **Water Commitments**

#### **Fixtures**

The applicant must install showerheads with a minimum rating of 4 star (> 4.5 but <= 6 L/min) in all showers in the development.

The applicant must install a toilet flushing system with a minimum rating of 5 star in each toilet in the development.

The applicant must install taps with a minimum rating of 5 star in the kitchen in the development.

The applicant must install basin taps with a minimum rating of 5 star in each bathroom in the development.

#### Alternative water

#### Rainwater tank

The applicant must install a rainwater tank of at least 2000 litres on the site. This rainwater tank must meet, and be installed in accordance with, the requirements of all applicable regulatory authorities.

The applicant must configure the rainwater tank to collect rain runoff from at least 113.75 square metres of the roof area of the development (excluding the area of the roof which drains to any stormwater tank or private dam).

The applicant must connect the rainwater tank to:

all toilets in the development

the cold water tap that supplies each clothes washer in the development

at least one outdoor tap in the development (Note: NSW Health does not recommend that rainwater be used for human consumption in areas with potable water supply.)

# **Thermal Comfort Commitments**

#### General features

The dwelling must not have more than 2 storeys.

The conditioned floor area of the dwelling must not exceed 300 square metres.

The dwelling must not contain open mezzanine area exceeding 25 square metres.

The dwelling must not contain third level habitable attic room.

# Floor, walls and ceiling/roof

The applicant must construct the floor(s), walls, and ceiling/roof of the dwelling in accordance with the specifications listed in the table below.

Construction Additional insulation required (R-Value)

floor - concrete slab on ground nil

external wall - cavity brickwork 0.50 (or 1.17 including construction)

celling and roof - flat ceiling / pitched roof ceiling: 3.5 (up), roof: foil/sarking unventilated:

nventilated;

medium (solar absorptance 0.475-0.70)

Note Insulation specified in this Certificate must be installed in accordance with Part 3.12.1.1 of the Building Code of Australia.

Note In some climate zones, insulation should be installed with due consideration of condensation and associated interaction with adjoining building materials

# Windows, glazed doors and skylights

The applicant must install the windows, glazed doors and shading devices described in the table below, in accordance with the specifications listed in the table. Relevant overshadowing specifications must be satisfied for each window and glazed door.

The dwelling may have 1 skylight (<0.7 square metres) which is not listed in the table.

The following requirements must also be satisfied in relation to each window and glazed door:

For the following glass and frame types, the certifier check can be performed by visual inspection.

- Aluminium single clear
- Aluminium double (air) clear
- Timber/uPVC/fibreglass single clear
- Timber/uPVC/fibreglass double (air) clear

For other glass or frame types, each window and glazed door must be accompanied with certification showing a U value no greater than that listed and a Solar Heat Gain Coefficient (SHGC) within the range of those listed. Total system U values and SHGC must be calculated in accordance with National Fenestration Rating Council (NFRC) conditions. Frame and glass types shown in the table below are for reference only.

## **Energy Commitments**

#### Hot water

The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 5 stars.

# **Cooling system**

The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: airconditioning ducting only; Energy rating: n/a

The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: airconditioning ducting only; Energy rating: n/a

# **Heating system**

The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: airconditioning ducting only; Energy rating: n/a

The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: airconditioning ducting only; Energy rating: n/a

#### Ventilation

The applicant must install the following exhaust systems in the development:

At least 1 Bathroom: no mechanical ventilation (ie. natural); Operation control: n/a

Kitchen: no mechanical ventilation (ie. natural); Operation control: n/a

Laundry: natural ventilation only, or no laundry; Operation control: n/a

# **Artificial Lighting**

The applicant must ensure that the primary type of artificial lighting is fluorescent or light emitting diode (LED) lighting in each of the following rooms, and where the word "dedicated" appears, the fittings for those lights must only be capable of accepting fluorescent or light emitting diode (LED) lamps:

at least 2 of the bedrooms / study; dedicated

atleast 1 of the living / dining rooms; dedicated

the kitchen, dedicated

all bathrooms; dedicated

the laundry; dedicated

all hallways; dedicated

# Natural lighting

The applicant must install a window and/or skylight in the kitchen of the dwelling for natural lighting.

The applicant must install a window and/or skylight in 1 bathroom(s)/toilet(s) in the development for natural lighting.

#### Other

The applicant must install a gas cooktop & electric oven in the kitchen of the dwelling.

The applicant must construct each refrigerator space in the development so that it is "well ventilated", as defined in the BASIX definitions.

The applicant must install a fixed outdoor clothes drying line as part of the development.

Figured dimensions \$ larger scale drawings shall be taken in preference to scaled readings.

This drawing shall be read in conjunction with the specifications and engineer's/ consultants drawings Check all dimensions and levels on site before commencement of work or ordering materials.

All workmanship and materials shall comply with all relevant codes, ordinances, Australian standards and manufacturer's instructions.

All discrepancies shall be brought to the attention

All discrepancies shall be brought to the attention of the director of De`bonnaire Designz

Copyright of the material shown hereon \$\pm\$ in the accompanying CAD files / drawing sheets vests with De`bonnaire Designz.

De`bonnaire Designz warrants only the original architectural data as retained by the company.

The data files are not to be altered without the written approval of De`bonnaire Designz.

The responsibility of De`bonnaire Designz is removed.

R	evision:	Date:	Notes:
	Α.	April, 2021	for development application submission
	В.	August, 2021	amended as per councils letter dated 04.08.202 l
	C.		
	D.	February, 2025	for s4.55 modified submission



Client:

Mr. \$ Mrs. Rifale

Project:
Proposed Primary \$ Secondary Dwelling with Pool at: 33 LASCELLES AVENUE, GREENACRE, NSW 2190

Drawing:

BASIX COMMITMENTS (secondary dwelling)

 Drawn:
 Date:
 Sheet No.:
 Job No.:

 S.M.
 01/04/2021
 DA-13D
 2154/2