

All work is to comply with the Building Code of Australia, the equirements of the local council, the requirements of the egally constituted Authorities for services and the relevant andards by the Standards Association of Australia.

Do not scale from drawings. Use figured dimensions only and eport any discrepancies to the designer prior to

AS 3959-2018 BAL-12.5 "Construction of buildings

minimum of 40% of all new or altered light fixtures are to be fluorescent, con

collect run off from at least 75m² of roof and connected to

pump timer, pool cover and can be gas heated.

hading devices: Shading devices shall be installed in accordance with the



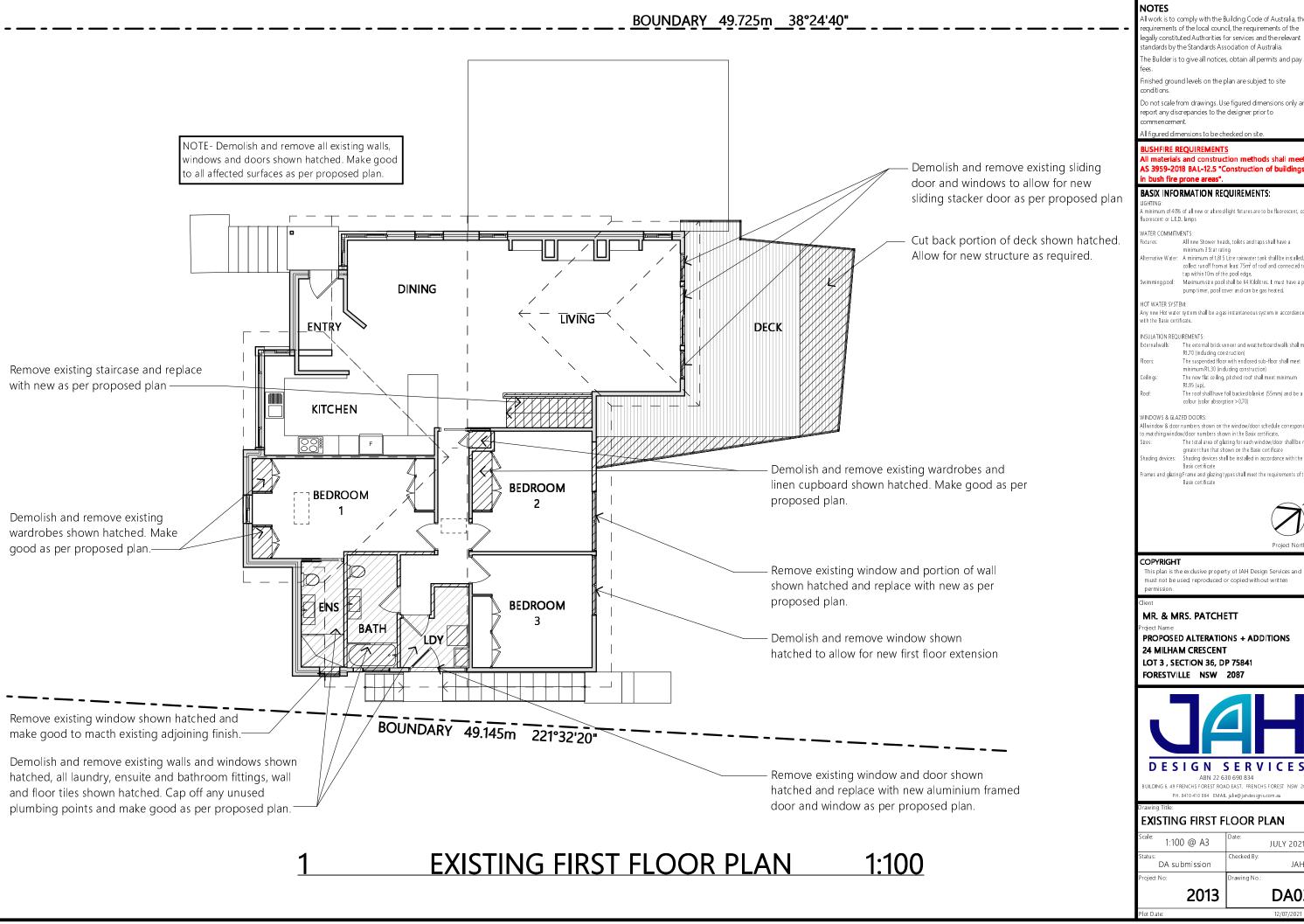
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PROPOSED ALTERATIONS + ADDITIONS



EXISTING GROUND FLOOR PLAN

2013	DA02
Project No:	Drawing No.:
Status: DA submission	Checked By: JAH
^{Scale:} 1:100 @ A3	Date: JULY 2021



ll work is to comply with the Building Code of Australia, the guirements of the local council, the requirements of the egally constituted Authorities for services and the relevant andards by the Standards Association of Australia.

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AS 3959-2018 BAL-12.5 "Construction of buildings

BASIX INFORMATION REQUIREMENTS:

minimum of 40% of all new or altered light fixtures are to be fluorescent, con

All new Shower heads, toilets and taps shall have a

A minimum of 1,815 Litre rainwater tank shall be installed, collect run off from at least 75m² of roof and connected to

Maximum size pool shall be 64 Kilolitres. It must have a po

pump timer, pool cover and can be gas heated.

v new Hot water system shall be a gas instantaneous system in accordance

The external brick veneer and weatherboard walls shall me

R1.70 (including construction)
The suspended floor with enclosed sub-floor shall meet

minimum R1.30 (in cluding construction) The new flat ceiling, pitched roof shall meet minimum

he roof shall have foil backed blanket (55mm) and be a da

The total area of glazing for each window/door shall be no

greater than that shown on the Basic certificate

ames and glazing:Frame and glazing types shall meet the requirements of th Basix certificate



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PROPOSED ALTERATIONS + ADDITIONS LOT 3, SECTION 36, DP 75841

FORESTVILLE NSW 2087



Scale:	1:100 @ A3	Date:	JULY 2021
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DA03

BOUNDARY 49.725m 38°24'40" WINDOW/DOOR SCHEDULE Selected Aluminium Framed Sliding Window with Frosted Glass Selected Aluminium Framed Sliding Window W 2 2400w x 1200h Selected Aluminium Framed Sliding Window W 3 2400w x 1200h W 4 2800w x 1200h Selected Aluminium Framed Sliding/Fixed/Sliding Window W 5 Selected Aluminium Framed Sliding Window 1800w x 600h ommencement. W 6 1800w x 600h Selected Aluminium Framed Sliding Window D 1 4950w x 2100h Selected Aluminium Framed 4 Panel Sliding Stacker Door **♦**103.79 GARAGE D 2 Selected Aluminium Framed Glazed Door with Frosted Glass 900w x 2100h 3200w x 2100h Selected Aluminium Framed 3 Panel Sliding Stacker Door Note: The Builder shall check measure all windows and doors on site prior to ordering. VATER COMMITMENTS RUMPUS ISULATION REQUIREMENTS: ROOM || TERRACE 103.92 **UNDERCROFT** BATH COPYRIGHT **BEDROOM BEDROOM** TV **ROOM** MR. & MRS. PATCHETT NOTE- EXHAUST SYSTEM INSTALLED IN THE BATHROOMS **◆**104.02 TO COMPLY WITH MINIMUM FLOW RATES AS SPECIFIED IN NCC PART 3.8.7.3. BATHROOM, SANITARY COMPARTMETS Reinforced concrete slab to engineer's details & LAUNDRIES MUST BE DISCHARGED DIRECTLY VIA SHAFT OR DUCT TO OUTDOOR AIR OR TO A VENTILATED ROOF SELECTED RAINWATER TANK SPACE TO COMPLY WITH NCC PART 3.8.7.4 Selected paving on compacted fill 103.92 BOUNDARY 49.145m 221°32'20" NOTE- HARD WIRED PHOTOELECTRIC SMOKE ALARMS TO BE INSTALLED IN ACCORDANCE WITH NCC PART 3.7.2 & AS3786 PROPOSED GROUND FLOOR PLAN

NOTES

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All figured dimensions to be checked on site

USHFIRE REQUIREMENTS

AS 3959-2018 BAL-12.5 "Construction of buildings

BASIX INFORMATION REQUIREMENTS:

minimum of 40% of all new or altered light fixtures are to be fluorescent, con

All new Shower heads, toilets and taps shall have a

minimum 3 Star rating

A minimum of 1,815 Litre rainwater tank shall be installed, collect run off from at least 75m² of roof and connected to tap within 10m of the pool edge.

Maximum size pool shall be 64 Kilolitres. It must have a po

pump timer, pool cover and can be gas heated.

ny new Hot water system shall be a gas instantaneous system in accordance

The external brick veneer and weatherboard walls shall me R1.70 (including construction)
The suspended floor with enclosed sub-floor shall meet

minimum R1.30 (in cluding construction) The new flat ceiling, pitched roof shall meet minimum

The roof shall have foil backed blanket (55mm) and be a da

colour (solar absorption > 0.70)

VINDOWS & GLAZED DOORS

matching window/door numbers shown in the Basix certificate.

greater than that shown on the Basix certificate

ding devices: Shading devices shall be installed in accordance with the

Basix certificate

mes and glazing:Frame and glazing types shall meet the requirements of th Basix certificate





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PROPOSED ALTERATIONS + ADDITIONS 24 MILHAM CRESCENT LOT 3, SECTION 36, DP 75841

FORESTVILLE NSW 2087

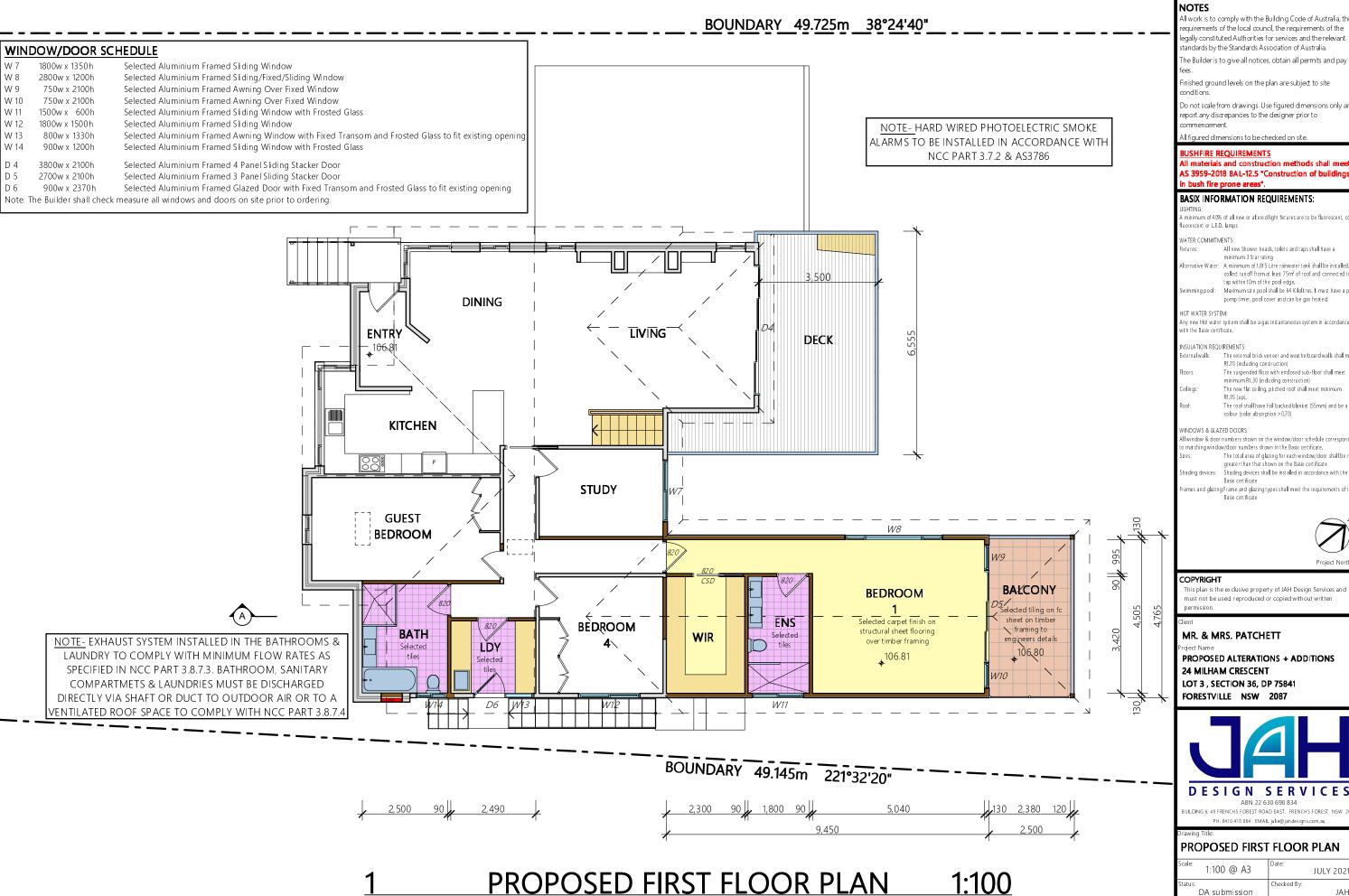


PH. 0410 410 064 EMAIL julie@jahdesigns.com.

PROPOSED GROUND FLOOR PLAN

2013	DA04
Project No:	Drawing No.:
Status: DA submission	Checked By: JAH
Scale: 1:100 @ A3	Date: JULY 2021

2013



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All figured dimensions to be checked on site

All materials and construction methods shall meet AS 3959-2018 BAL-12.5 "Construction of buildings in bush fire prone areas".

BASIX INFORMATION REQUIREMENTS:

minimum of 40% of all new or altered light fixtures are to be fluorescent, con

All new Shower heads, toilets and taps shall have a

minimum 3 Star rating

: A minimum of 1,815 Litre rainwater tank shall be installed, collect run off from at least 75m² of roof and connected to

tap within 10m of the pool edge.

Maximum size pool shall be 64 Kilolitres. It must have a po

pump timer, pool cover and can be gas heated.

ny new Hot water system shall be a gas instantaneous system in accordance

The external brick veneer and weatherboard walls shall me

R1.70 (including construction)
The suspended floor with enclosed sub-floor shall meet

minimum R1.30 (in cluding construction) The new flat ceiling, pitched roof shall meet minimum

The roof shall have foil backed blanket (55mm) and be a da

colour (solar absorption > 0.70)

matching window/door numbers shown in the Basix certificate.

greater than that shown on the Basic certificate

ading devices: Shading devices shall be installed in accordance with the

Basix certificate

ames and glazing:Frame and glazing types shall meet the requirements of th Basix certificate



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PROPOSED ALTERATIONS + ADDITIONS 24 MILHAM CRESCENT LOT 3, SECTION 36, DP 75841



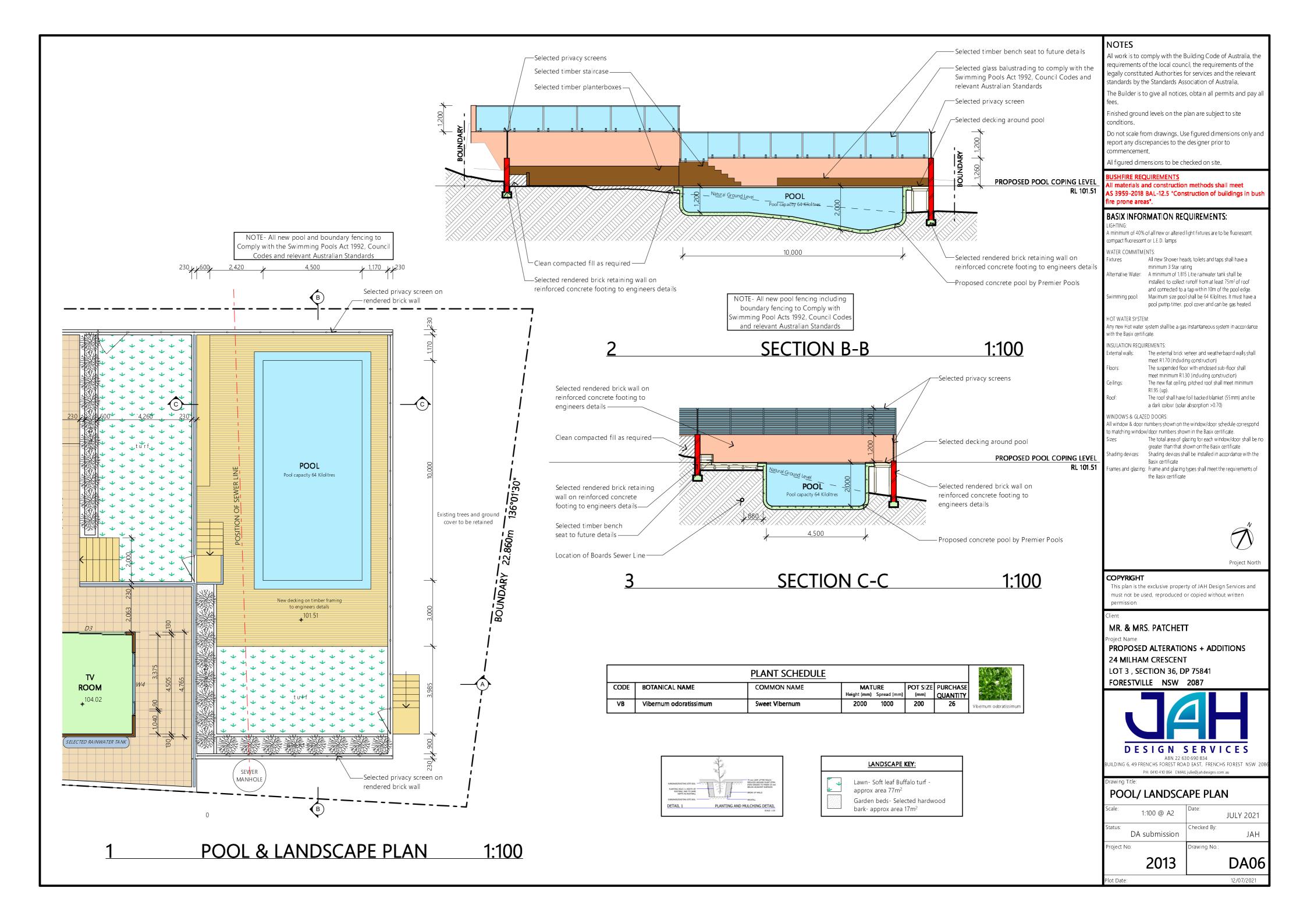
DESIGN SERVICES

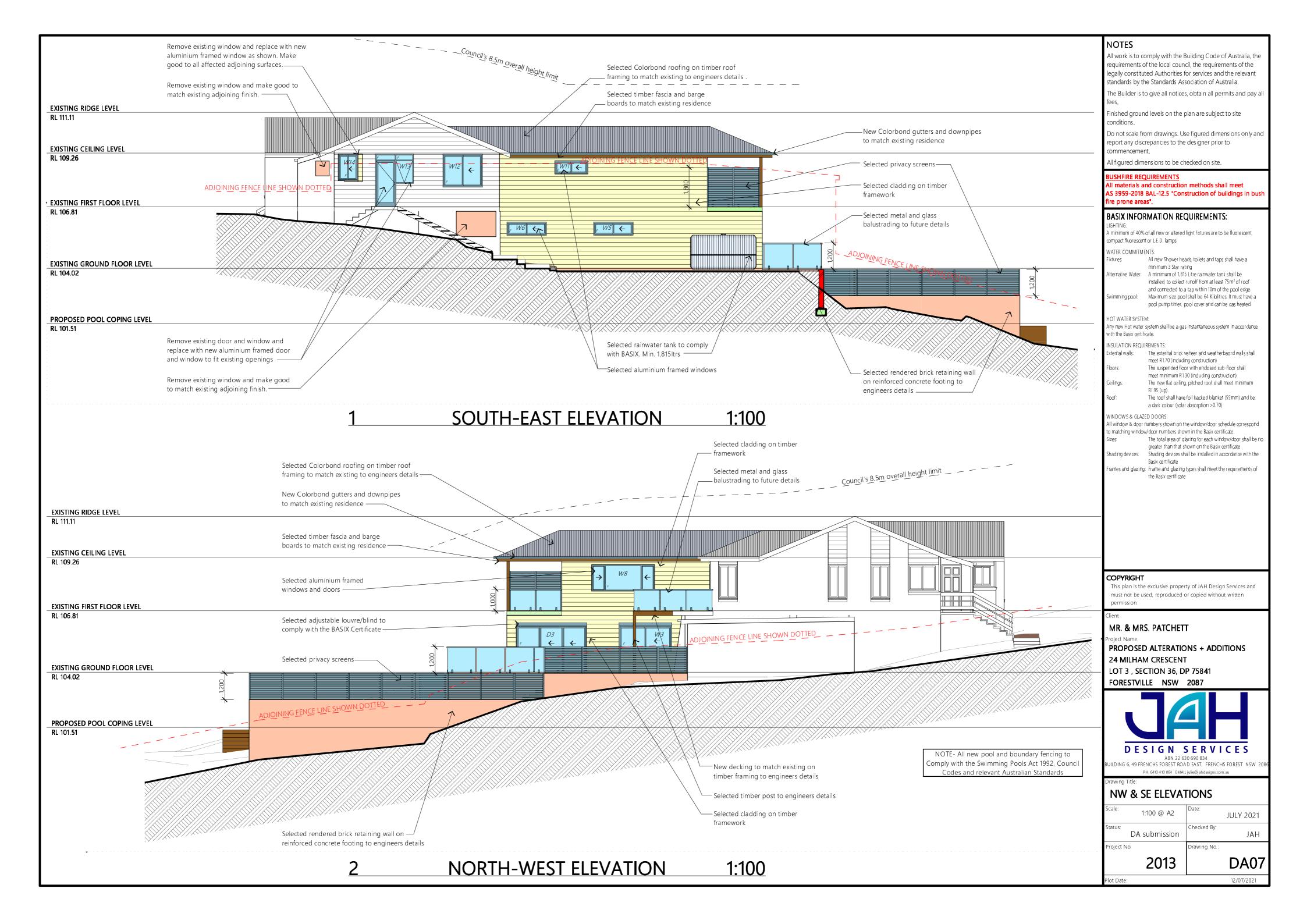
UILDING 6, 49 FRENCHS FOREST ROAD EAST, FRENCHS FOREST NSW 20

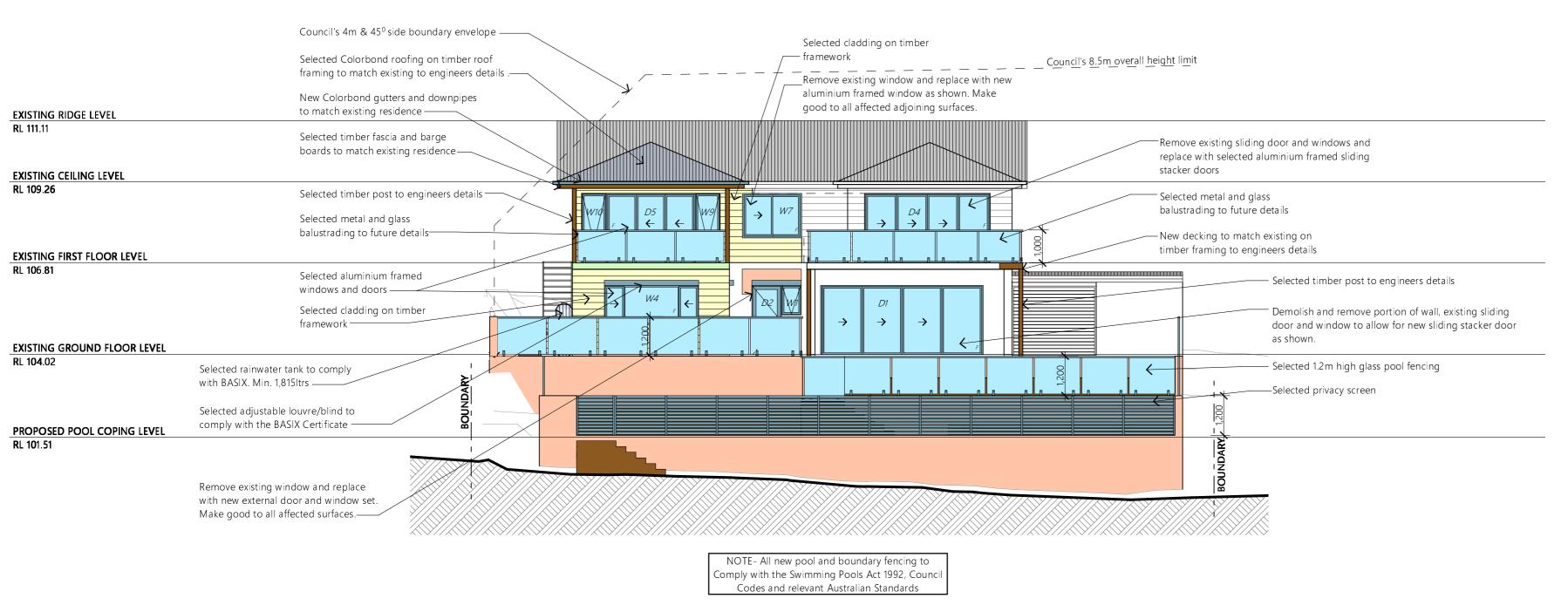
PH. 0410 410 064 EMAIL julie@jahdesigns.com.

PROPOSED FIRST FLOOR PLAN

2013	DA05
Project No:	Drawing No.:
Status: DA submission	Checked By: JAH
1:100 @ A3	JULY 2021







NORTH-EAST ELEVATION 1:100



1:100 **SOUTH-WEST ELEVATION**

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All figured dimensions to be checked on site.

BUSHFIRE REQUIREMENTS

All materials and construction methods shall meet AS 3959-2018 BAL-12.5 "Construction of buildings in bush fire prone areas".

BASIX INFORMATION REQUIREMENTS:

A minimum of 40% of all new or altered light fixtures are to be fluorescent, compact fluorescent or L.E.D. lamps

WATER COMMITMENTS:

All new Shower heads, toilets and taps shall have a

minimum 3 Star rating Alternative Water: A minimum of 1,815 Litre rainwater tank shall be installed, to collect runoff from at least 75 m² of roof

and connected to a tap within 10m of the pool edge. Maximum size pool shall be 64 Kilolitres. It must have a pool pump timer, pool cover and can be gas heated.

Any new Hot water system shall be a gas instantaneous system in accordance with the Basix certificate.

INSULATION REQUIREMENTS:

External walls: The external brick veneer and weatherbaord walls shall meet R1.70 (including construction)

The suspended floor with enclosed sub-floor shall meet minimum R1.30 (including construction) The new flat ceiling, pitched roof shall meet minimum

The roof shall have foil backed blanket (55 mm) and be

a dark colour (solar absorption >0.70)

WINDOWS & GLAZED DOORS:

All window & door numbers shown on the window/door schedule correspond to matching window/door numbers shown in the Basix certificate. The total area of glazing for each window/door shall be no

greater than that shown on the Basix certificate Shading devices: Shading devices shall be installed in accordance with the Basix certificate

Frames and glazing: Frame and glazing types shall meet the requirements of

the Basix certificate

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MR. & MRS. PATCHETT

Project Name PROPOSED ALTERATIONS + ADDITIONS

24 MILHAM CRESCENT LOT 3, SECTION 36, DP 75841 FORESTVILLE NSW 2087



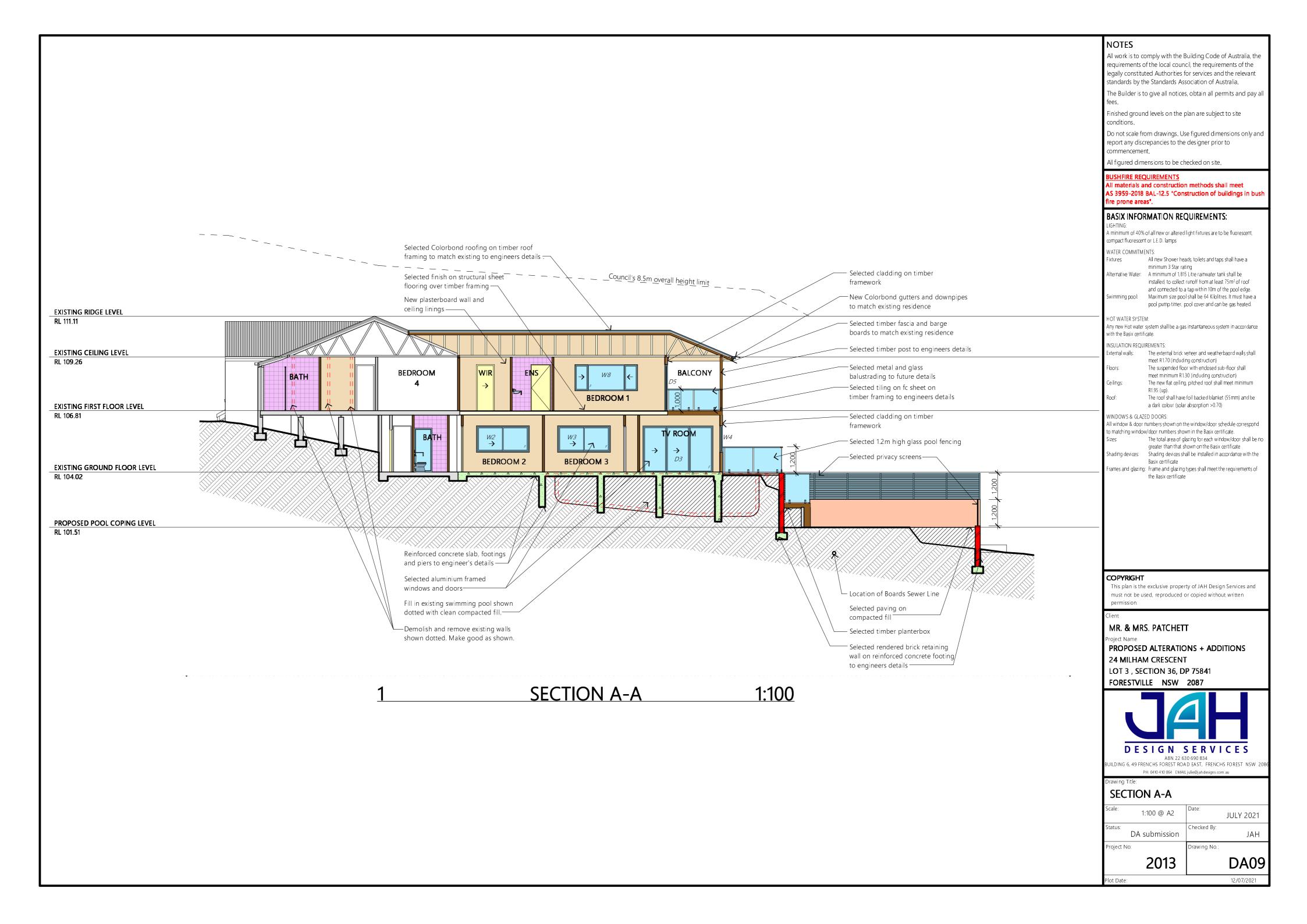
ABN 22 630 690 834 UILDING 6, 49 FRENCHS FOREST ROAD EAST, FRENCHS FOREST NSW

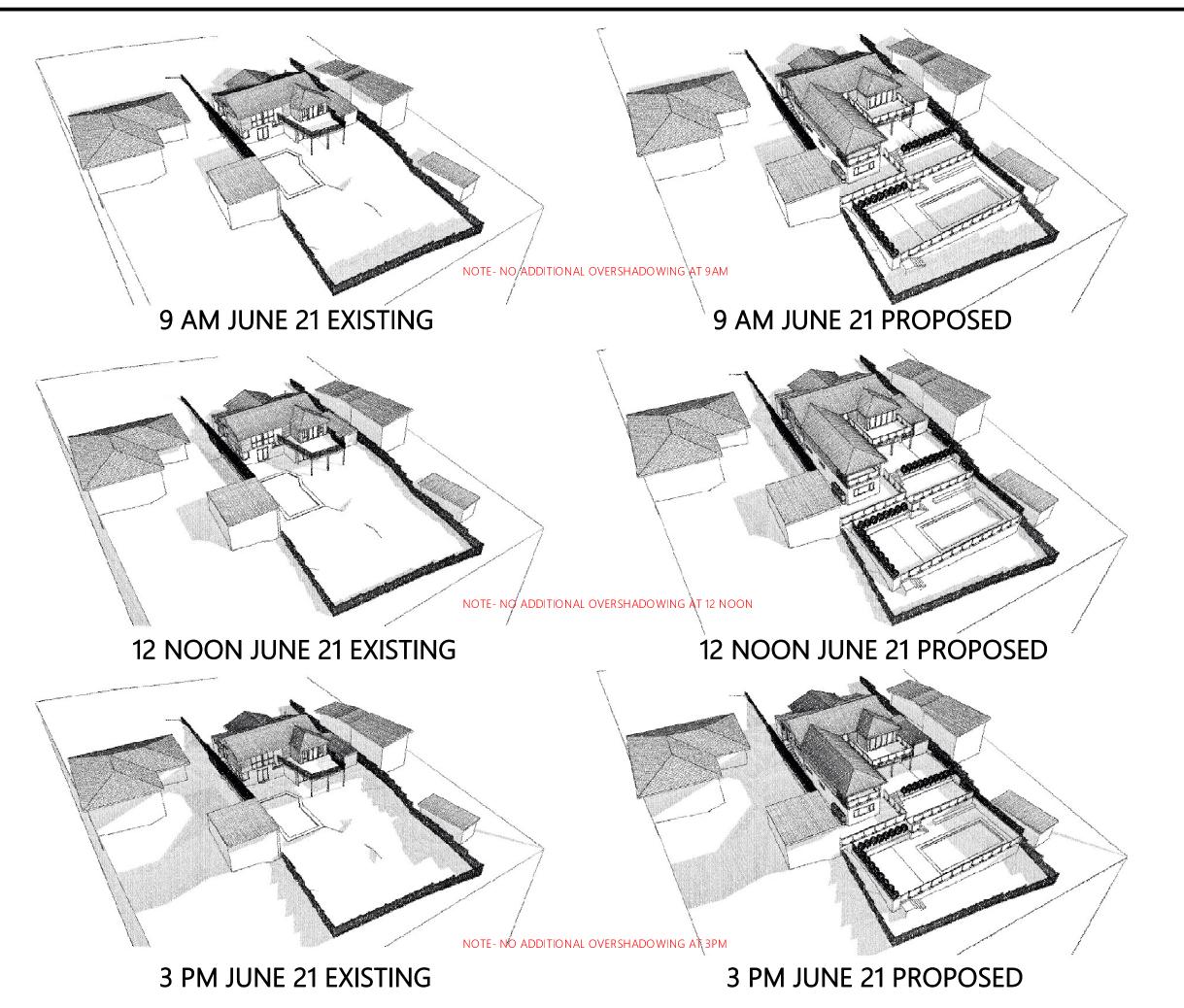
NE & SW ELEVATIONS

Scale:	1:100 @ A2	Date:	JULY 2021
Status:	DA submission	Checked By:	JAH
Project N	No:	Drawing No.:	

2013

DA08





NOTES

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All figured dimensions to be checked on site

USHFIRE REQUIREMENTS

AS 3959-2018 BAL-12.5 "Construction of buildings

BASIX INFORMATION REQUIREMENTS:

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All new Shower heads, toilets and taps shall have a minimum 3 Star rating

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pump timer, pool cover and can be gas heated.

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ISULATION REQUIREMENTS:

The external brick veneer and weatherboard walls shall me

R1.70 (including construction)
The suspended floor with enclosed sub-floor shall meet

minimum R1.30 (in cluding construction) The new flat ceiling, pitched roof shall meet minimum

The roof shall have foil backed blanket (55mm) and be a da

colour (solar absorption > 0.70)

VINDOWS & GLAZED DOORS

matching window/door numbers shown in the Basix certificate.

The total area of glazing for each window/door shall be no greater than that shown on the Basic certificate

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SHADOW DIAGRAMS

2013		DA10
Project No:	Drawing No.:	
DA submission		JAH
Status:	Checked By:	
		JULY 2021

2013