#### **DRAWING SCHEDULE**

DA-00 Cover Page + Location Plan

**DA-01 BASIX Commitments** 

DA-02 Site Analysis Plan

DA-03 Site Plan

DA-04 Basement Plan

DA-05 Ground Floor Plan

DA-06 First Floor Plan

DA-07 Roof Plan

DA-08 Development Calcs. + Landscape Plan

DA-09 Elevations: NE + SW

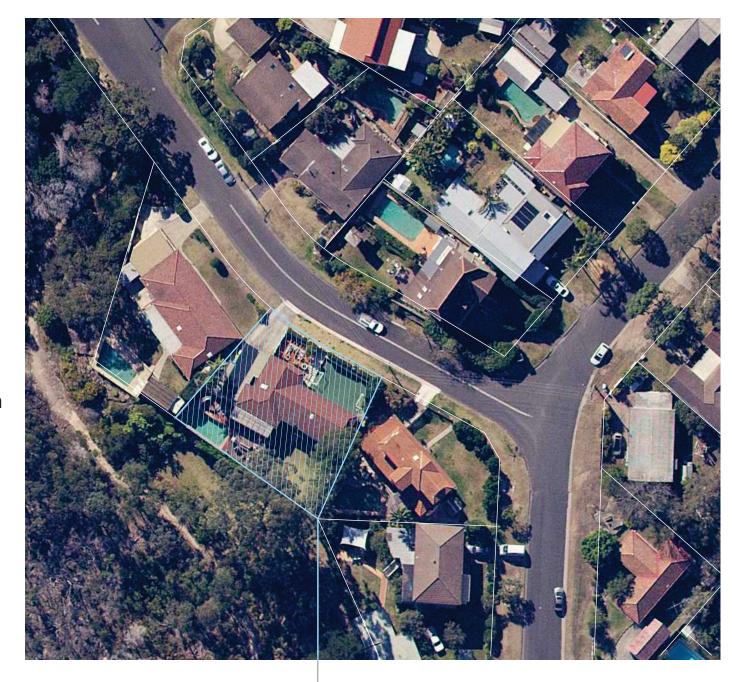
DA-10 Elevations: NW + SE

DA-11 Sections

DA-12 Sections

DA-13 External Materials + Finishes

DA-14 Site Waste Management Plan





Location Plan



#### BASIX COMMITMENTS: CERTIFICATE NUMBER: 1287525S

Cavity brick: 'medium' colour, R1.0 insulation to lower levels walls (ex. garage) 282m2 lawn + gardens, with 50m2 low water species throughout site Ventilation: Ducted and sealed exhaust fans with manual on/off switch to Laundry, Kitchen, WC External Walls Landscape Cavity brick(timber clad): 'dark' colour, R1.0 insulation to first floor was Shower 4 star Toilet flushing 5 star Fixtures: Plasterboard on stud to first floor internal walls Brick (or cavity brick) to lower level internal walls Kitchen taps 5 star Bathroom taps 5 star Artificial Lighting: Compact fluorescent or LED with dedicated fittings throughout Internal Walls: min 5200L water tank to collect run-off from at least 150sqm of roof area, with Alternative Energy Photovoltaic, 1.0kW peak NFRC: Uw = 3.0, SHGC = 0.26 to all glazing connections for use in gardens + pool Induction cook-top, electric over e.g. thermally improved, aluminium framed, double glazed 'Low-e' glass Cooking: 55kL with pool cover, solar heating only, timers to pumps Clothes Line: Private outdoor + indoor Floors: Concrete floors to all levels R1.5 insulation to all floors with garage level or subfloor below Fridge: Well ventilated R1.0 insulation to all heated slab floors Air conditioning, 1-phase, 3.5 star to Living and Bedroom areas Timber and tile coverings to floors as per plans. Concrete, 'light' colour, R2.0 insulation to topside of roof Roof: Ceiling fans to all bedrooms and upper Study Additional Ventilation Sealed ceiling ventilation to upper hall + upper study Sealed wall ventilation to lower hall Air conditioning, 1-phase, 3.5 star to Living and Bedroom areas R2.5 insulation to all ceilings with roof above, rated with sealed exhaust ventilation, not Ceilinas:

IMPORTANT NOTES:

Do not scale from drawings All dimensions to be checked on site before commence

or work
All discrepancies to be brought to the attention of the Architect
Larger scale drawings and written dimensions take preference
This drawing is copyright and the property of the author, and
must not be retained, copied or used without the express
authority of the author.





E	20 MAY 22	FOR DEVELOPMENT APPLICATION
D	MAY 22	PRELIMINARY
С	MAR 22	PRELIMINARY
В	FEB 22	PRELIMINARY
A	MAY 21	PRELIMINARY
ISSUE	DATE	AMENDMENT



JOSEPH QUARELLO DESIGN AND MANAGEMEN joe@jqdm.com.au | www.jqdm.com.au

CLIENT

Amy + Steve Firth

PROJECT

Proposed alterations + additions to existing dwelling

LOCATION

3 Cootamundra Drive Allambie Heights Lot 2 D.P.241969

DRAWING TITLE

COVER PAGE + LOCATION PLAN

1:200@A3	MAY21	CH	JQ
JOB No. 2102	DRAWING No.	)	ISSUE E

## **'WATER' OPTIONS:**

(selection of all 'options' will enable the 'WATER' target to be achieved)

Landscape vegetation:	★ 282m² lawn + gardens, with 50m² low water use species.
Rainwater tank:	<ul> <li>★ 5200 litres.</li> <li>★ Collecting from roof area = 150m² min.</li> <li>★ Water to be used in: gardens + pool.</li> </ul>
Swimming pool / Spa:	★ Pool = 55 kilolitres, with pool cover.
Hot Water Recirculation:	★ Yes, 'on-demand'.
Toilets, Showerheads, Taps:	★ Showerheads '4 ★' (4.5-6.0 L/min), Toilets '5 ★', Kitchen Taps '5 ★', Bathroom taps '5 ★'.

### 'THERMAL COMFORT' (AccuRate) OPTIONS:

(selection of all 'options' will NOT enable the 'THERMAL COMFORT' target to be achieved)

The following design options were included during the New Run of the AccuRate Assessment process. Inclusion of <u>ALL</u> 'options' will enable the dwelling to achieve the targets set by BASIX:

Roof:	<ul> <li>★ Concrete + R2.0 insulation to topside of roof.</li> <li>★ 'Light' colour.</li> </ul>
<u>Ceilings</u> :	<ul> <li>★ Minimum R2.5 insulation to all ceilings with roof above.</li> <li>★ Rated with sealed exhaust ventilation Not rated with down-lights.</li> </ul>
External Walls:	<ul> <li>★ Cavity brick + R1.0 insulation to lower levels walls (except 'Garage').</li> <li>★ Cavity brick (timber-clad) + R1.0 insulation to first floor walls.</li> <li>★ 'Medium' colour brick walls; 'Dark' coloured timber-clad walls.</li> </ul>
Internal Walls:	<ul> <li>≯ Plasterboard on stud to all first floor internal walls.</li> <li>≯ Brick (or cavity brick) to lower level internal walls.</li> </ul>
<u>Glazing:</u>	<ul> <li>NFRC: Uw = 3.0, SHGC = 0.26 to all glazing.         eg Thermally-improved aluminium-framed double-glazed 'Low-e' glass.</li> <li>(All windows changes + No roof glazing).</li> </ul>
Floors:	<ul> <li>★ Concrete floors to all levels.</li> <li>★ R1.5 insulation to all floors with 'Garage' level or subfloor below.</li> <li>★ R1.0 insulation to all heated slab floors (BASIX requirement).</li> <li>★ Timber &amp; tile coverings to floors (as per plans).</li> </ul>
Additional Ventilation:	<ul> <li>★ Sealed ceiling ventilation to: Upper Hall &amp; Upper Study.</li> <li>★ Sealed wall ventilation to: Lower Hall.</li> </ul>

## 'ENERGY' OPTIONS:

(selection of all 'options' will enable the 'ENERGY' target to be achieved.)

Cooling:	<ul> <li>★ Air-conditioner, 1-phase, 3.5 'star' to Living &amp; Bed areas.</li> <li>★ Ceiling fans to all bedrooms &amp; upper Study.</li> </ul>
<u>Heating</u> :	★ Air-conditioner, 1-phase, 3.5 'star' to Living & Bed areas.
Water Heating:	★ Gas instantaneous, min. 5.0 'Star'.
Energy Efficient Lighting:	★ Compact fluorescent or LED to: <u>All rooms</u> .
Cooking:	★ Induction cook-top, electric oven.
Ventilation:	★ Bathrooms+ WCs + Laundry + Kitchen: exhausts ducted & sealed; manual 'on'/ 'off'.
Refrigerator space:	★ Well ventilated.
Clothes drying lines:	★ Outdoor & indoor lines installed.
Swimming Pool:	★ Solar only heating; timers to pumps.
Alternative Energy Supply:	★ Photovoltaic, 1.0 kilowatt peak.

# 5.1 NATIONALIDE HUNDEN HARD CONTROL OF THE PROPERTY OF THE PR

IMPORTANT NOTES:

Do not scale from drawings All dimensions to be checked on site before commencement of work
All discrepancies to be brought to the attention of the Architect
Larger scale drawings and written dimensions take preference
This drawing is copyright and the property of the author, and
must not be retained, copied or used without the express
authority of the author.



## **'BASIX' ASSESSMENT - NEW RESULTS #2:**

**PROJECT:** 3 Cootamundra Drive, Allambie Heights - Proposed New Dwelling.

**COUNCIL:** Northern Beaches.

**BASIX RESULTS:** The following table shows the overall BASIX RESULTS achieved for the dwelling(s)

based upon 'OPTIONS' provided below:

	BASIX 'Targets'	PROJECT
'WATER'	(40 Points)	40 🗸
'THERMAL COMFORT' AccuRate	('PASS')	'PASS' √
'ENERGY'	(50 Points)	50 ✔





JOSEPH QUARELLO DESIGN AND MANAGEMENT joe@jqdm.com.au | www.jqdm.com.au

CLIENT
Amy + Steve Firth

PROJECT

Proposed alterations + additions to existing dwelling

LOCATION

3 Cootamundra Drive Allambie Heights Lot 2 D.P.241969

DRAWING TITL

BASIX COMMITMENTS

SCALE 1:200@A3	MAY21	DRAWN CH	JQ
JOB No. 2102	DRAWING No.		B







Landscape:

Shower 4 star Toilet flushing 5 star Fixtures: Kitchen taps 5 star Alternative Water min 5200L water tank to collect run-off from at least 150sqm of roof area, with connections for use in gardens + pool Swimming Pool: 55kL with pool cover, solar heating only, timers to pumps Hot Water Service: Air conditioning, 1-phase, 3.5 star to Living and Bedroom areas Ceiling fans to all bedrooms and upper Study Air conditioning, 1-phase, 3.5 star to Living and Bedroom areas Heating:

282m2 lawn + gardens, with 50m2 low water species throughout site

Ventilation: Ducted and sealed exhaust fans with manual on/off switch to Laundry, Kitchen, WC Artificial Lighting: Compact fluorescent or LED with dedicated fittings throughout. Alternative Energy Photovoltaic, 1.0kW peak Induction cook-top, electric oven Cooking: Clothes Line: Private outdoor + indoor Fridge: Well ventilated Concrete, 'light' colour, R2.0 insulation to topside of roof Roof:

rated with downlights.

Ceilinas:

R2.5 insulation to all ceilings with roof above, rated with sealed exhaust ventilation, not

Cavity brick: 'medium' colour, R1.0 insulation to lower levels walls (ex. garage) Cavity brick(timber clad): 'dark' colour, R1.0 insulation to first floor walls

Plasterboard on stud to first floor internal walls Brick (or cavity brick) to lower level internal walls

External Walls:

Internal Walls:

Additional Ventilation:

Glazing:

Floors:

NFRC: Uw = 3.0, SHGC = 0.26 to all glazing e.g. thermally improved, aluminium framed, double glazed 'Low-e' glass

Concrete floors to all levels

R1.5 insulation to all floors with garage level or subfloor below R1.0 insulation to all heated slab floors Timber and tile coverings to floors as per plans.

Sealed ceiling ventilation to upper hall + upper study Sealed wall ventilation to lower hall

#### IMPORTANT NOTES:

of work

All discrepancies to be brought to the attention of the Architect
Larger scale drawings and written dimensions take preference.

This drawing is copyright and the property of the author, and
must not be retained, copied or used without the express
authority of the author.



_	_	-	_	-	-	_	-
	_	_	_			_	

rendered walls sliding door/windov steel stone paving tile floor timber floor boards downpipe existing fibre cement fixed glass timber window

---- Site boundary

Neighbouring boundary

Existing tree

Line of structure over / under - - - To be demolished

Existing structure

Existing building element to be retained

20 MAY 22 FOR DEVELOPMENT APPLICATION

3	20 MM 1 22	FOR DEVELOPMENT AFFEICATION
1	MAY 22	PRELIMINARY
н	MAY 22	PRELIMINARY
G	APR 22	PRELIMINARY
F	MAR 22	PRELIMINARY
Е	FEB 22	PRELIMINARY
D	FEB 22	PRELIMINARY
С	JULY 21	PRELIMINARY
В	JULY 21	PRELIMINARY
A	MAY 21	PRELIMINARY



JOSEPH QUARELLO DESIGN AND MANAGEMENT joe@jqdm.com.au | www.jqdm.com.au

CLIENT

Amy + Steve Firth

PROJECT

Proposed alterations + additions to existing dwelling

LOCATION

3 Cootamundra Drive Allambie Heights Lot 2 D.P.241969

**BASEMENT PLAN** 

DATE	DRAWN	CHECKED
JUNE21	CH	JQ
		ISSUE
DA-04		J
	JUNE21  DRAWING No.	JUNE21 CH



Cavity brick: 'medium' colour, R1.0 insulation to lower levels walls (ex. garage) 282m2 lawn + gardens, with 50m2 low water species throughout site Ducted and sealed exhaust fans with manual on/off switch to Laundry, Kitchen, WC Landscape Ventilation: External Walls: Cavity brick(timber clad): 'dark' colour, R1.0 insulation to first floor walls Shower 4 star Toilet flushing 5 star Fixtures: Plasterboard on stud to first floor internal walls Brick (or cavity brick) to lower level internal walls Kitchen taps 5 star Artificial Lighting: Compact fluorescent or LED with dedicated fittings throughout. Internal Walls: Alternative Water min 5200L water tank to collect run-off from at least 150sqm of roof area, with Alternative Energy Photovoltaic, 1.0kW peak NFRC: Uw = 3.0, SHGC = 0.26 to all glazing connections for use in gardens + pool Glazing: e.g. thermally improved, aluminium framed, double glazed 'Low-e' glass Induction cook-top, electric oven Cooking: Swimming Pool: 55kL with pool cover, solar heating only, timers to pumps Clothes Line: Private outdoor + indoor Floors: Concrete floors to all levels Hot Water Service: R1.5 insulation to all floors with garage level or subfloor below Fridge: Well ventilated R1.0 insulation to all heated slab floors Air conditioning, 1-phase, 3.5 star to Living and Bedroom areas Timber and tile coverings to floors as per plans. Concrete, 'light' colour, R2.0 insulation to topside of roof Ceiling fans to all bedrooms and upper Study Roof: Additional Ventilation: Sealed ceiling ventilation to upper hall + upper study Sealed wall ventilation to lower hall Air conditioning, 1-phase, 3.5 star to Living and Bedroom areas R2.5 insulation to all ceilings with roof above, rated with sealed exhaust ventilation, not Ceilinas: Heating:

#### IMPORTANT NOTES:

of work

All discrepancies to be brought to the attention of the Architect
Larger scale drawings and written dimensions take preference.

This drawing is copyright and the property of the author, and
must not be retained, copied or used without the express
authority of the author.



• •	_		
	awning window	rw	rendered walls
	brick	sl	sliding door/wine
	concrete	st	steel
	door	sp	stone paving
	downpipe	tf	tile floor
	existing	tb	timber floor boa
	fibre cement	tm	timber
	fixed glass	W	window
	glazed door		

- - Site boundary

Neighbouring boundary

Existing tree

Line of structure over / under

Existing structure

Existing building element to be retained

Brick internal walls throughou

1	20 MAY 22	FOR DEVELOPMENT APPLICATION
н	MAY 22	PRELIMINARY
G	APR 22	PRELIMINARY
F	MAR 22	PRELIMINARY
E	FEB 22	PRELIMINARY
D	FEB 22	PRELIMINARY
С	JULY 21	PRELIMINARY
В	JULY 21	PRELIMINARY
A	MAY 21	PRELIMINARY
ISSUE	DATE	AMENDMENT



JOSEPH QUARELLO DESIGN AND MANAGEMENT joe@jqdm.com.au | www.jqdm.com.au

CLIENT

Amy + Steve Firth

PROJECT

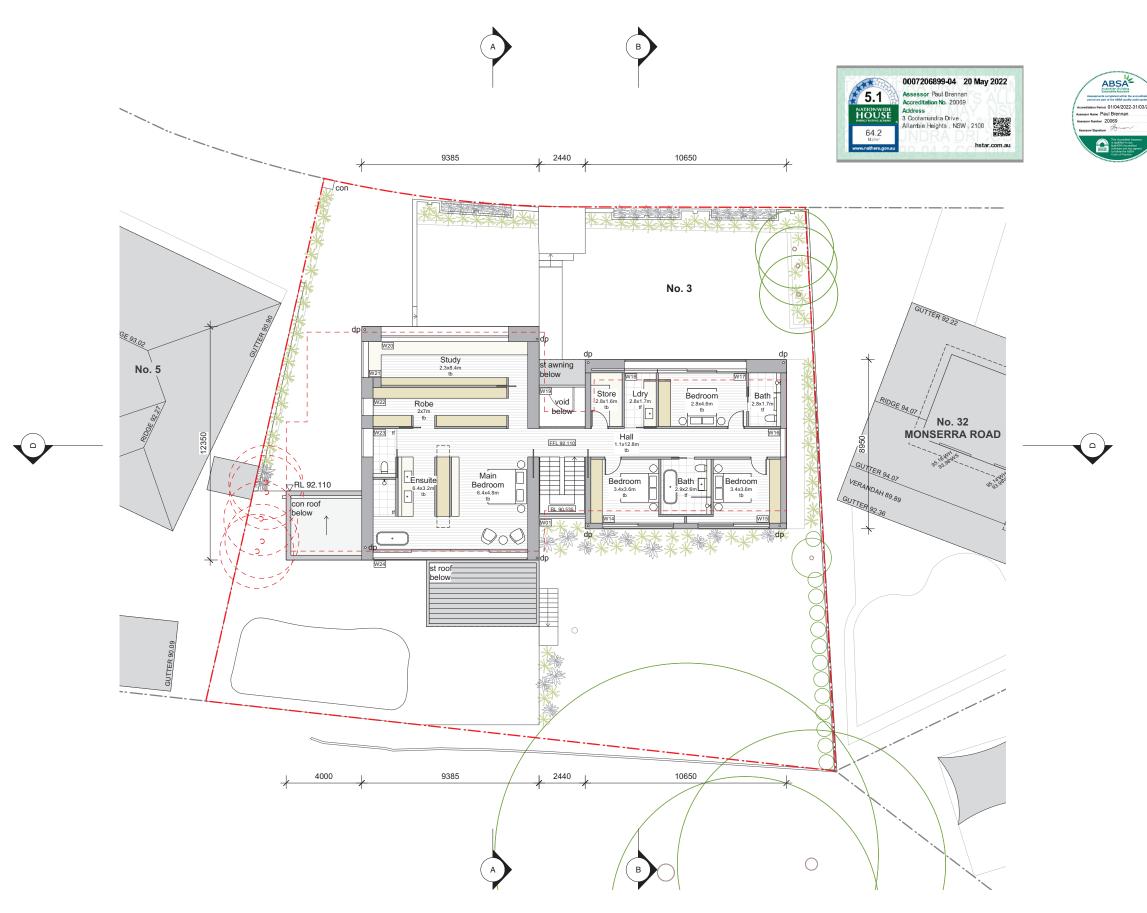
Proposed alterations + additions to existing dwelling

LOCATION

3 Cootamundra Drive Allambie Heights Lot 2 D.P.241969

**GROUND FLOOR PLAN** 

CH	JQ
	ISSUE
5	1
	5



Landscape:	282m2 lawn + gardens, v	with 50m2 low water species throughout site	Ventilation:	Ducted and sealed exhaust fans with manual on/off switch to Laundry, Kitchen, WC and Bathroom areas	External Walls:	Cavity brick: 'medium' colour, R1.0 insulation to lower levels walls (ex. garage) Cavity brick(timber clad): 'dark' colour, R1.0 insulation to first floor walls
Fixtures:	Shower 4 star Kitchen taps 5 star	Toilet flushing 5 star Bathroom taps 5 star	Artificial Lighting:	Compact fluorescent or LED with dedicated fittings throughout.	Internal Walls:	Plasterboard on stud to first floor internal walls
Alternative Water:	min 5200L water tank to connections for use in ga	collect run-off from at least 150sqm of roof area, with	Alternative Energy:	Photovoltaic, 1.0kW peak	Glazing:	Brick (or cavity brick) to lower level internal walls  NFRC: Uw = 3.0, SHGC = 0.26 to all glazing
Swimming Pool:	· ·	lar heating only, timers to pumps	Cooking:	Induction cook-top, electric oven	Cidzing.	e.g. thermally improved, aluminium framed, double glazed 'Low-e' glass
Hot Water Service:	Gas instantaneous, min	5 star	Clothes Line:	Private outdoor + indoor	Floors:	Concrete floors to all levels R1.5 insulation to all floors with garage level or subfloor below
Cooling:	Air conditioning, 1-phase Ceiling fans to all bedroo	e, 3.5 star to Living and Bedroom areas	Fridge: Roof:	Well ventilated  Concrete, 'light' colour, R2.0 insulation to topside of roof		R1.0 insulation to all heated slab floors Timber and tile coverings to floors as per plans.
Heating:	· ·	e, 3.5 star to Living and Bedroom areas	Ceilings:	R2.5 insulation to all ceilings with roof above, rated with sealed exhaust ventilation, not rated with downlights.	Additional Ventilation:	Sealed ceiling ventilation to upper hall + upper study Sealed wall ventilation to lower hall

#### IMPORTANT NOTES:

Do not scale from drawings All dimensions to be checked on site before commencement of work.
All discrepancies to be brought to the attention of the Architect Larger scale drawings and written dimensions take preference. This drawing is copyright and the property of the author, and must not be retained, copied or used without the express authority of the author.



1	F	G	F	N	n	

,		
awning window	rw	rendered walls
brick	sl	sliding door/winde
concrete	st	steel
door	sp	stone paving
downpipe	tf	tile floor
existing	tb	timber floor board
fibre cement	tm	timber
fixed glass	W	window
alamad daau		

---- Site boundary

Neighbouring boundary

Existing tree

---- Line of structure over / under

Existing structure

Existing building element to be retained

J	20 MAY 22	FOR DEVELOPMENT APPLICATION	
1	MAY 22	PRELIMINARY	
Н	MAY 22	PRELIMINARY	
G	APR 22	PRELIMINARY	
F	MAR 22	PRELIMINARY	
E	FEB 22	PRELIMINARY	
D	FEB 22	PRELIMINARY	
С	JULY 21	PRELIMINARY	
В	JULY 21	PRELIMINARY	
A	MAY 21	PRELIMINARY	
ISSUE	DATE	AMENDMENT	



JOSEPH QUARELLO DESIGN AND MANAGEMENT joe@jqdm.com.au | www.jqdm.com.au

CLIENT

Amy + Steve Firth

PROJECT

Proposed alterations + additions to existing dwelling

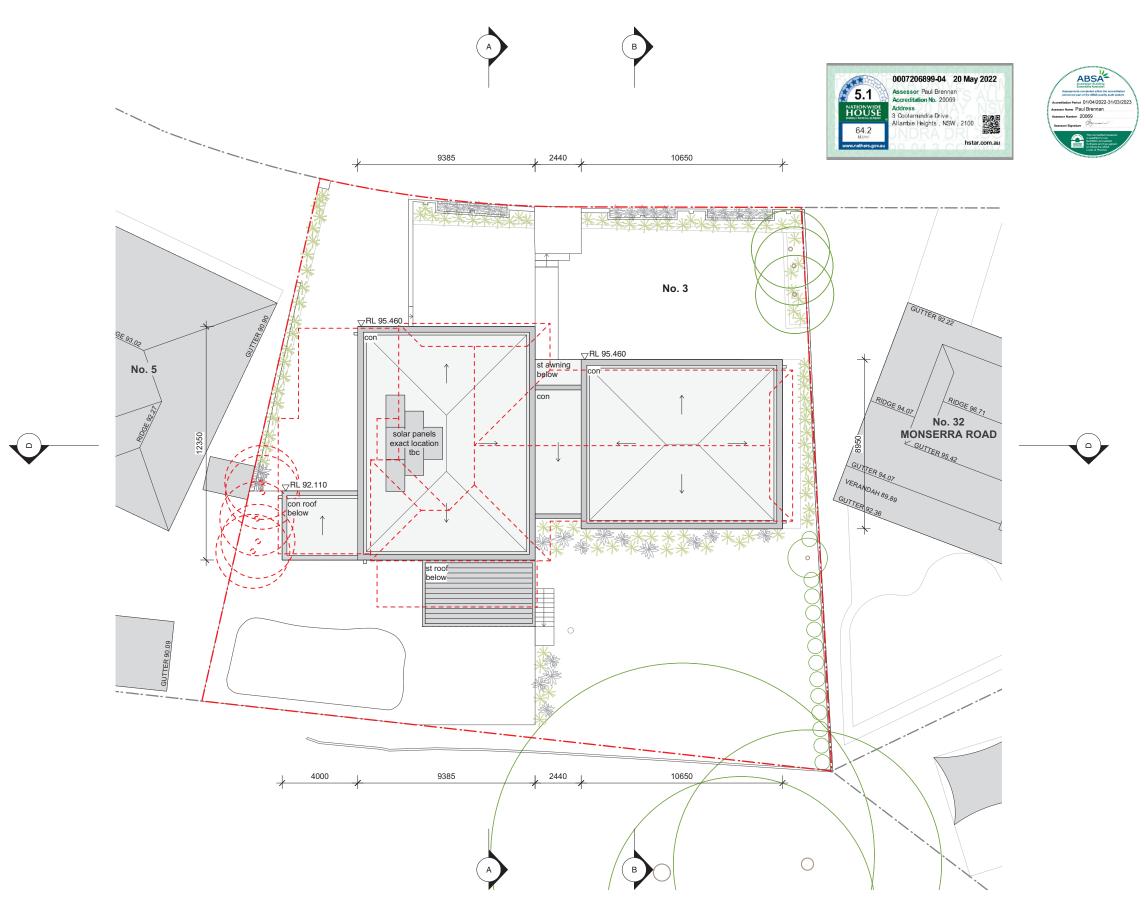
LOCATION

3 Cootamundra Drive Allambie Heights Lot 2 D.P.241969

DRAWING TITLE

FIRST FLOOR PLAN

SCALE	DATE	DRAWN	CHECKED
1:200@A3	JUNE21	CH	JQ
JOB No.	DRAWING No.		ISSUE
2102	DA-06		J



Landscape:	282m2 lawn + gardens, with 50m2 low water species throughout site	Ventilation:	Ducted and sealed exhaust fans with manual on/off switch to Laundry, Kitchen, WC and Bathroom areas	External Walls:	Cavity brick: 'medium' colour, R1.0 insulation to lower levels walls (ex. garage) Cavity brick(timber clad): 'dark' colour, R1.0 insulation to first floor walls
Fixtures:	Shower 4 star Toilet flushing 5 star				
	Kitchen taps 5 star Bathroom taps 5 star	Artificial Lighting:	Compact fluorescent or LED with dedicated fittings throughout.	Internal Walls:	Plasterboard on stud to first floor internal walls Brick (or cavity brick) to lower level internal walls
Alternative Water:	min 5200L water tank to collect run-off from at least 150sgm of roof area, with	Alternative Energy:	Photovoltaic, 1.0kW peak		
Automative vvator.	connections for use in gardens + pool	ratemative Energy.	Thotovoltalo, Tokyy poak	Glazing:	NFRC: Uw = 3.0, SHGC = 0.26 to all glazing
	connections for use in gardens 1 poor	Cooking:	Induction cook-top, electric oven	Glazing.	e.g. thermally improved, aluminium framed, double glazed 'Low-e' glass
Swimming Pool:	55kL with pool cover, solar heating only, timers to pumps	Gooking.	induction cook-top, electric oven		e.g. thermany improved, and immunit married, double glazed Low-e glass
Swimming Fool.	33KE with poor cover, solar neating only, timers to pumps	Clothes Line:	Private outdoor + indoor	Floors:	Concrete floors to all levels
Hat Water Camilan	One in stantage and units 5 stan	Ciotiles Line.	Filvate outdoor + Indoor	F10015.	
Hot Water Service:	Gas instantaneous, min 5 star	E	144 11 111 111 111 111 111 111 111 111		R1.5 insulation to all floors with garage level or subfloor below
0 "	4: 18: 1 4 1 05 4 4 11: 15 1	Fridge:	Well ventilated		R1.0 insulation to all heated slab floors
Cooling:	Air conditioning, 1-phase, 3.5 star to Living and Bedroom areas				Timber and tile coverings to floors as per plans.
	Ceiling fans to all bedrooms and upper Study	Roof:	Concrete, 'light' colour, R2.0 insulation to topside of roof		
				Additional Ventilation:	Sealed ceiling ventilation to upper hall + upper study
Heating:	Air conditioning, 1-phase, 3.5 star to Living and Bedroom areas	Ceilings:	R2.5 insulation to all ceilings with roof above, rated with sealed exhaust ventilation, not		Sealed wall ventilation to lower hall

#### IMPORTANT NOTES:

Do not scale from drawings All dimensions to be checked on site before commencement of work
All discrepancies to be brought to the attention of the Architect
Larger scale drawings and written dimensions take preference
This drawing is copyright and the property of the author, and must not be retained, copied or used without the express authority of the author.



#### LEGEND

v	D		
	awning window	rw	rendered walls
	brick	sl	sliding door/win
	concrete	st	steel
	door	sp	stone paving
	downpipe	tf	tile floor
	existing	tb	timber floor boa
	fibre cement	tm	timber
	fixed glass	W	window
	alazad door		

---- Site boundary

Neighbouring boundary

Existing tree

---- Line of structure over / under

Existing structure

Existing building element to be retained

Н	20 MAY 22	FOR DEVELOPMENT A	PPLICATION
G	MAY 22	PRELIMINARY	
F	MAY 22	PRELIMINARY	
E	APR 22	PRELIMINARY	
D	MAR 22	PRELIMINARY	
С	FEB 22	PRELIMINARY	
В	FEB 22	PRELIMINARY	
A	MAY 21	PRELIMINARY	
ISSUE	DATE	AMENDMENT	



joe@jqdm.com.au | www.jqdm.com.au

CLIENT

Amy + Steve Firth

PROJECT

Proposed alterations + additions to existing dwelling

LOCATION

3 Cootamundra Drive Allambie Heights Lot 2 D.P.241969

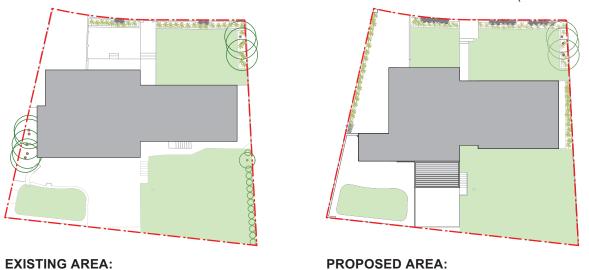
DRAWING TITLE

**ROOF PLAN** 

1:200@A3	MAY21	DRAWN CH	JQ
JOB No. 2102	DRAWING No.	,	ISSUE H



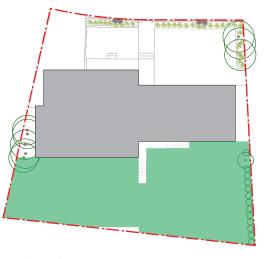
#### LANDSCAPED OPEN SPACE CALCULATIONS: MINIMUM AREA: 335m<sup>2</sup> (40% site area)



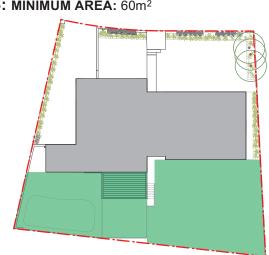
288.5m<sup>2</sup> (34.4% site area)

**PROPOSED AREA:** 335m<sup>2</sup> (40% site area)

#### PRIVATE OPEN SPACE CALCULATIONS: MINIMUM AREA: 60m<sup>2</sup>



**EXISTING AREA:** 333.5m<sup>2</sup>



**PROPOSED AREA:** 317m<sup>2</sup>

#### IMPORTANT NOTES:

of work
All discrepancies to be brought to the attention of the Architect
Larger scale drawings and written dimensions take preference
This drawing is copyright and the property of the author, and
must not be retained, copied or used without the express
authority of the author.



#### LEGEND

	awning window	rw	rendered walls
	brick	sl	sliding door/windo
ı	concrete	st	steel
	door	sp	stone paving
	downpipe	tf	tile floor
	existing	tb	timber floor boards
	fibre cement	tm	timber
	fixed glass	W	window
	glazed door		

---- Site boundary

Neighbouring boundary



---- Line of structure over / under





D	20 MAY 22	FOR DEVELOPMENT APPLICATION
С	MAY 22	PRELIMINARY
В	MAR 22	PRELIMINARY
A	MAR 22	PRELIMINARY
ISSUE	DATE	AMENDMENT



joe@jqdm.com.au | www.jqdm.com.au

Amy + Steve Firth

PROJECT

Proposed alterations + additions to existing dwelling

LOCATION

3 Cootamundra Drive Allambie Heights Lot 2 D.P.241969

DEVELOPMENT CALCS. + LANDSCAPE PLAN

1:200@A3	MAY21	CH	JQ
JOB No. 2102	DRAWING No.	}	ISSUE D



#### IMPORTANT NOTES:

Do not scale from drawings All dimensions to be checked on site before commencement of work
All discrepancies to be brought to the attention of the Architect
Larger scale drawings and written dimensions take preference
This drawing is copyright and the property of the author, and
must not be retained, copied or used without the express
authority of the author.

ΙF	G	F	N

a br	awning window brick	rw sl	rendered walls sliding door/windo
con	concrete	st	steel
d	door	sp	stone paving
dp	downpipe	tf	tile floor
ex	existing	tb	timber floor board
fc	fibre cement	tm	timber
fg	fixed glass	W	window
gd	glazed door		

---- Site boundary

- - Neighbouring boundary

Existing tree

---- Line of structure over / under

To be demolished

Existing structure

New structure

///// Existing building element to be retained



н	20 MAY 22	FOR DEVELOPMENT APPLICATION
G	MAY 22	PRELIMINARY
F	MAY 22	PRELIMINARY
Е	MAR 22	PRELIMINARY
D	MAR 22	PRELIMINARY
С	FEB 22	PRELIMINARY
В	FEB 22	PRELIMINARY
A	MAY 21	PRELIMINARY
IOOUE	DATE	AMENDMENT



JOSEPH QUARELLO DESIGN AND MANAGEMENT joe@jqdm.com.au | www.jqdm.com.au

CLIENT

Amy + Steve Firth

PROJECT

Proposed alterations + additions to existing dwelling

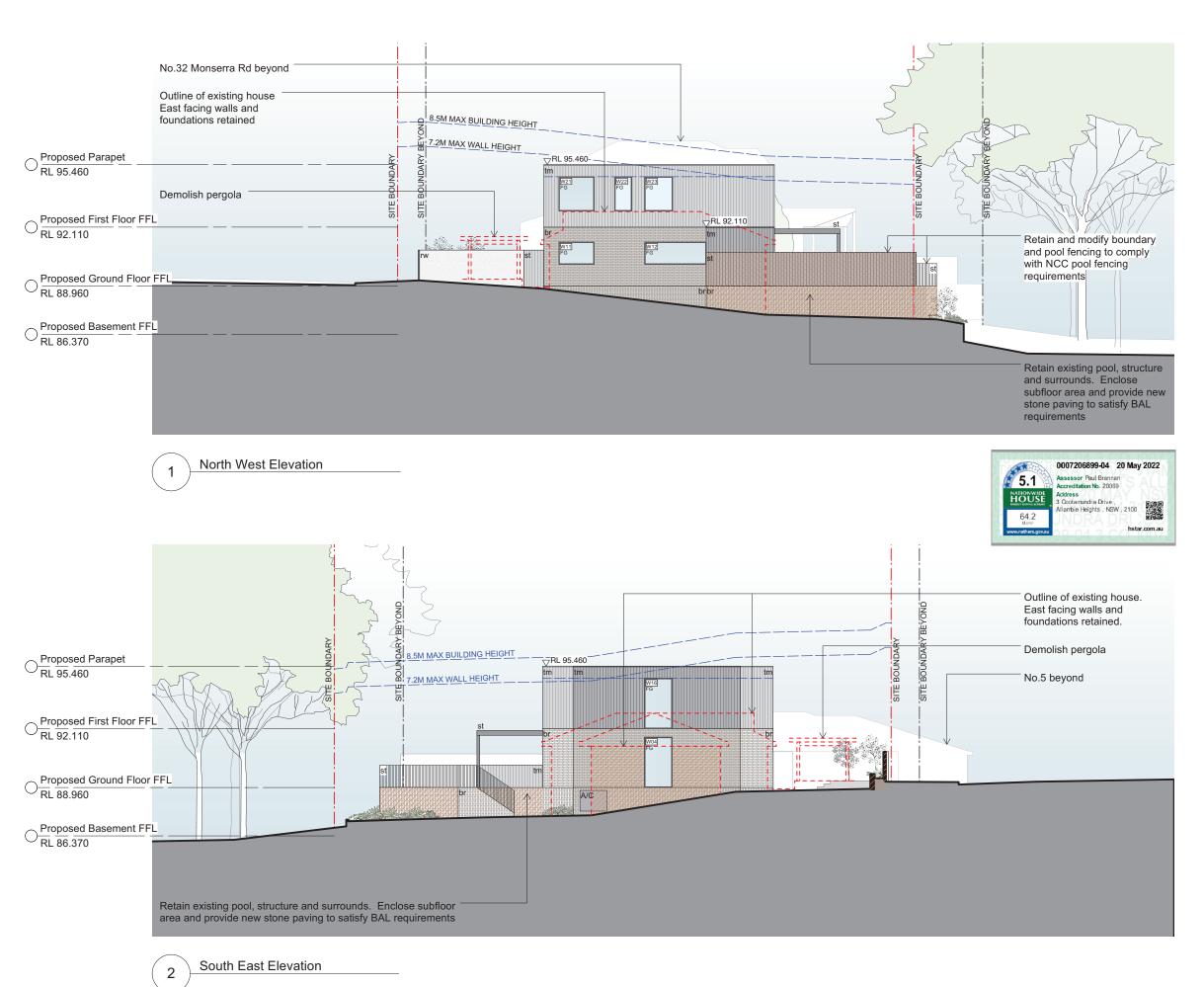
LOCATION

3 Cootamundra Drive Allambie Heights Lot 2 D.P.241969

DRAWING TITLE

**ELEVATIONS** 

SCALE	DATE	DRAWN	CHECKED
1:200@A3	MAY21	CH	JQ
JOB No.	DRAWING No.		ISSUE
2102	DA-09	)	H



#### IMPORTANT NOTES:

Do not scale from drawings
All dimensions to be checked on site before commencement
of work
All discrepancies to be brought to the attention of the Architect
Larger scale drawings and written dimensions take preference
This drawing is copyright and the property of the author, and
must not be retained, copied or used without the express
authority of the author.

LLOL	10		
а	awning window	rw	rendered walls
br	brick	sl	sliding door/windo
con	concrete	st	steel
d	door	sp	stone paving
dp	downpipe	tf	tile floor
ex	existing	tb	timber floor boards
fc	fibre cement	tm	timber
fg	fixed glass	w	window
gd	glazed door		

Existing tree

Line of structure over / under

///// Existing building element to be retained



н	20 MAY 22	FOR DEVELOPMENT APPLICATION
G	MAY 22	PRELIMINARY
F	MAY 22	PRELIMINARY
Е	MAR 22	PRELIMINARY
D	MAR 22	PRELIMINARY
С	FEB 22	PRELIMINARY
В	FEB 22	PRELIMINARY
A	MAY 21	PRELIMINARY
ICCLIE	DATE	AMENDMENT



joe@jqdm.com.au | www.jqdm.com.au

CLIENT

Amy + Steve Firth

PROJECT

Proposed alterations + additions to existing dwelling

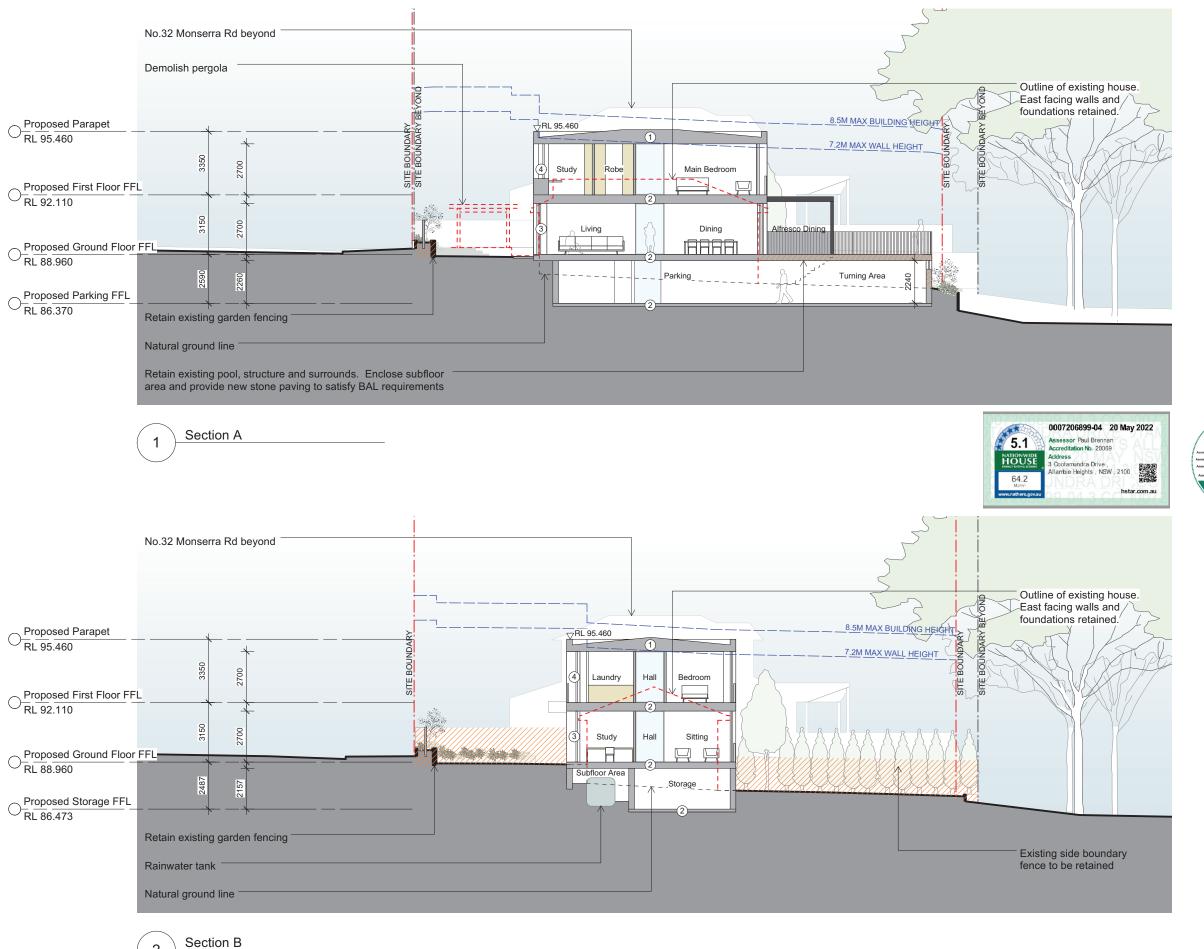
LOCATION

3 Cootamundra Drive Allambie Heights Lot 2 D.P.241969

DRAWING TITLE

**ELEVATIONS** 

1:200@A3	DATE MAY21	DRAWN	CHECKED
JOB No	DRAWING No.	011	ISSUE
2102	DA-10	)	Н



2

#### IMPORTANT NOTES:

Do not scale from drawings All dimensions to be checked on site before commencement of work
All discrepancies to be brought to the attention of the Architect
Larger scale drawings and written dimensions take preference
This drawing is copyright and the property of the author, and
must not be retained, copied or used without the express
authority of the author.

#### LEGEND

а	awning window	rw	rendered walls
br	brick	sl	sliding door/wind
con	concrete	st	steel
d	door	sp	stone paving
dp	downpipe	tf	tile floor
ex	existing	tb	timber floor boar
fc	fibre cement	tm	timber
fg	fixed glass	W	window
gd	glazed door		

--- Site boundary

- - Neighbouring boundary

Existing tree

- Line of structure over / under

To be demolished

Existing structure

Existing building element to be retained

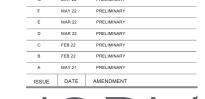
(1) Concrete roof with R2.0 insulation topside

(2)

3 Cavity brick external walls Ground Floor

4 Timber-clad cavity brick external walls First Floor







joe@jqdm.com.au | www.jqdm.com.au

CLIENT

Amy + Steve Firth

PROJECT

Proposed alterations + additions to existing dwelling

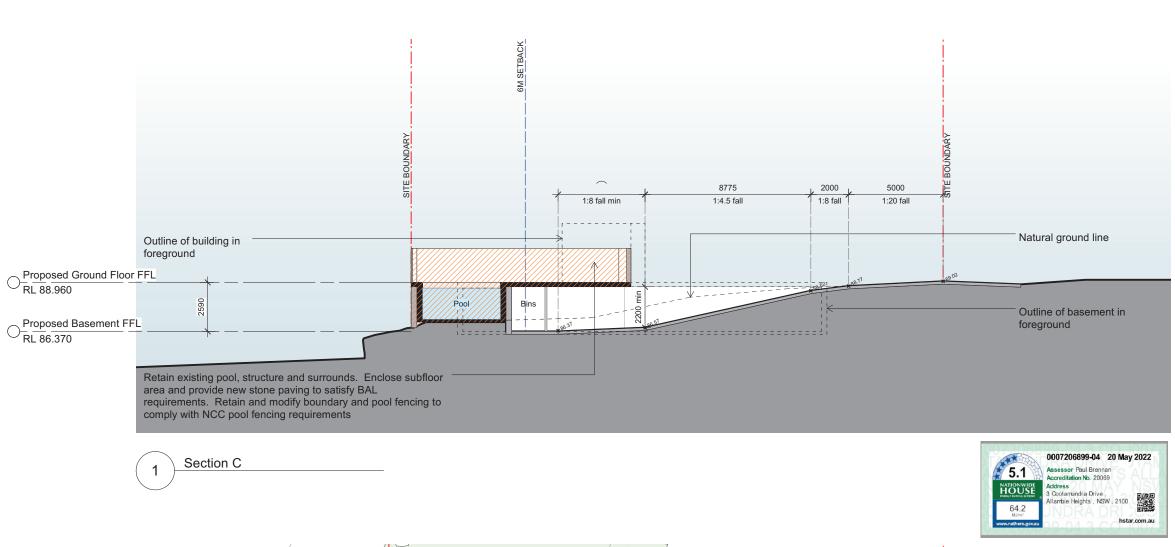
LOCATION

3 Cootamundra Drive Allambie Heights Lot 2 D.P.241969

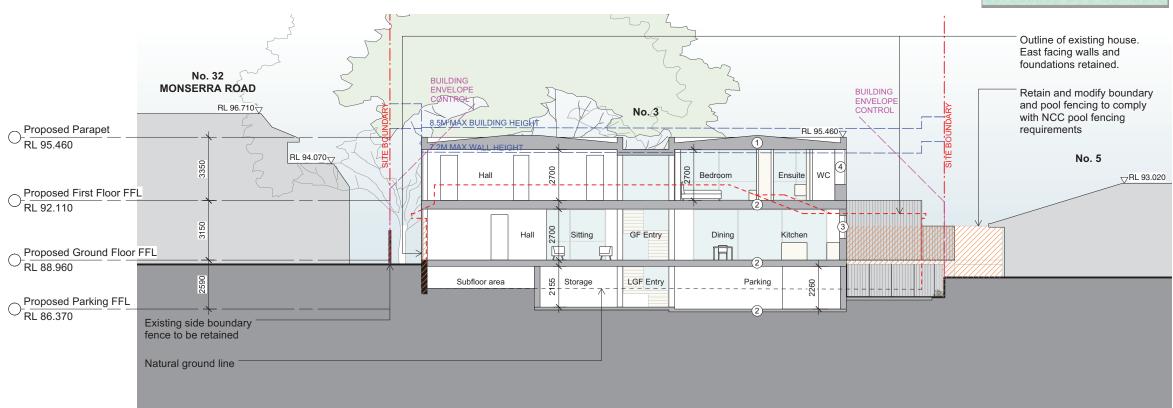
DRAWING TITLE

**SECTIONS** 

1:200@A3	MAY21	CH	JQ
JOB No. 2102	DA-11		ISSUE







Section D

#### IMPORTANT NOTES:

Do not scale from drawings
All dimensions to be checked on site before commencement
of work
All discrepancies to be brought to the attention of the Architect
Larger scale drawings and written dimensions take preference
This drawing is copyright and the property of the author, and
must not be retained, copied or used without the express
authority of the author.

#### LEGEND

а	awning window	rw	rendered walls
br	brick	sl	sliding door/wind
con	concrete	st	steel
d	door	sp	stone paving
dp	downpipe	tf	tile floor
ex	existing	tb	timber floor boar
fc	fibre cement	tm	timber
fg	fixed glass	W	window
gd	glazed door		

--- Site boundary

- - Neighbouring boundary

Existing tree

- Line of structure over / under

To be demolished

Existing structure

Existing building element to be retained

1 Concrete roof with R2.0 insulation topside

2

3 Cavity brick external walls Ground Floor

4 Timber-clad cavity brick external walls First Floor

н	20 MAY 22	FOR DEVELOPMENT APPLICATIO
G	MAY 22	PRELIMINARY
F	MAY 22	PRELIMINARY
E	MAR 22	PRELIMINARY
D	MAR 22	PRELIMINARY
С	FEB 22	PRELIMINARY
В	FEB 22	PRELIMINARY
A	MAY 21	PRELIMINARY
ISSUE	DATE	AMENDMENT



joe@jqdm.com.au | www.jqdm.com.au

CLIENT

Amy + Steve Firth

PROJECT

Proposed alterations + additions to existing dwelling

LOCATION

3 Cootamundra Drive Allambie Heights Lot 2 D.P.241969

DRAWING TITLE

**SECTIONS** 

/21 CH	
	JQ
	ISSUE
۱-12 م-12	H
	ING No. <b>4-12</b>