# **DEVELOPMENT APPLICATION**

#### **DRAWING SCHEDULE**

SITE ANALYSIS PLAN 01 02 DEMOLITION PLAN 03 PROPOSED SITE PLAN 04 PROPOSED BASEMENT FLOOR PLAN PROPOSED GROUND FLOOR PLAN 05 06 PROPOSED FIRST FLOOR PLAN 07 PROPOSED ROOF PLAN SOUTH AND WEST ELEVATION 80 NORTH AND EAST ELEVATION 09 SECTION VIEW 10 PROPOSED CABANA FLOOR PLANS 11 12 PROPOSED CABANA ELEVATIONS 13 PROPOSED CABANA SECTION FRONT FENCE DETAILS 14 DRIVEWAY GRADE DETAILS D1 15 DRIVEWAY GRADE DETAILS D2 16 SCHEDULE OF EXTERNAL MATERIALS, COLOURS AND FINISHES 17 18 SHADOW DIAGRAMS - 21st JUNE 19 IN-GROUND SWIMMING POOL DETAILS 20 LANDSCAPE AREA CALCULATION SHEET

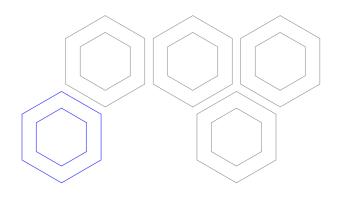
BASIX COMMITMENTS

GROSS FLOOR AREA CALCULATION SHEET

NATHERS COMMITMENTS - DWELLING 1 NATHERS COMMITMENTS - DWELLING 2

#### **ISSUE DETAILS**

A 23.12.24 ISSUED FOR DEVELOPMENT APPLICATION





#### **ADDITIONAL INFORMATION**

A01 OWNER'S CONSENT FORM

A02 SURVEY PLAN

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A03 BASIX & NATHERS CERTIFICATION

A04 STORMWATER PLAN

A05 LANDSCAPE PLAN

A06 STATEMENT OF ENVIRONMENTAL EFFECTS

A07 WASTE MANAGEMENT PLAN
A08 NEIGHBOUR NOTIFICATION PLAN
A09 QUANTITY SURVEYORS REPORT



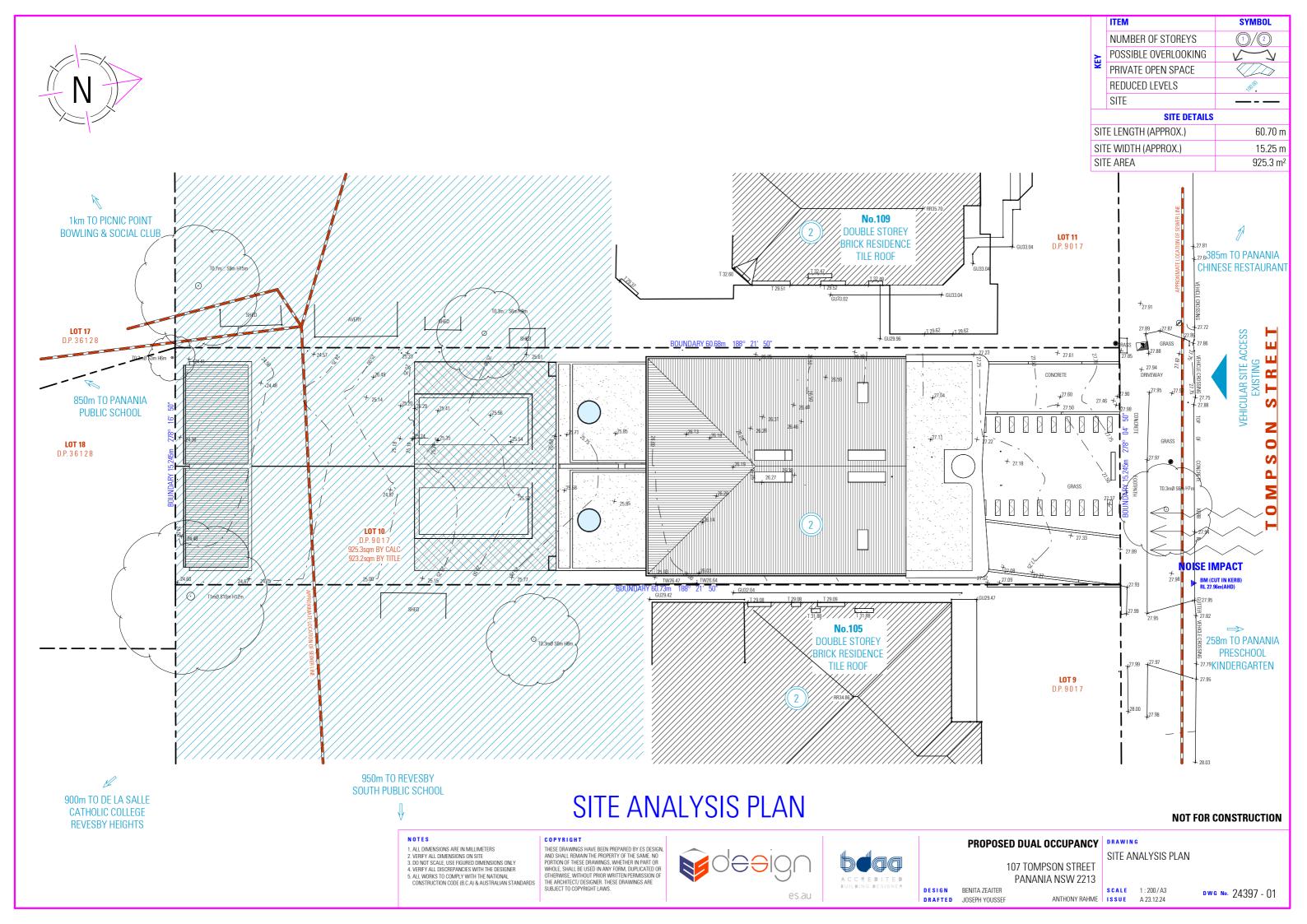
### PROPOSED DUAL OCCUPANCY

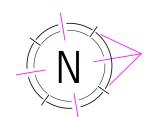
107 TOMPSON STREET, PANANIA NSW 2213

ANTHONY RAHME





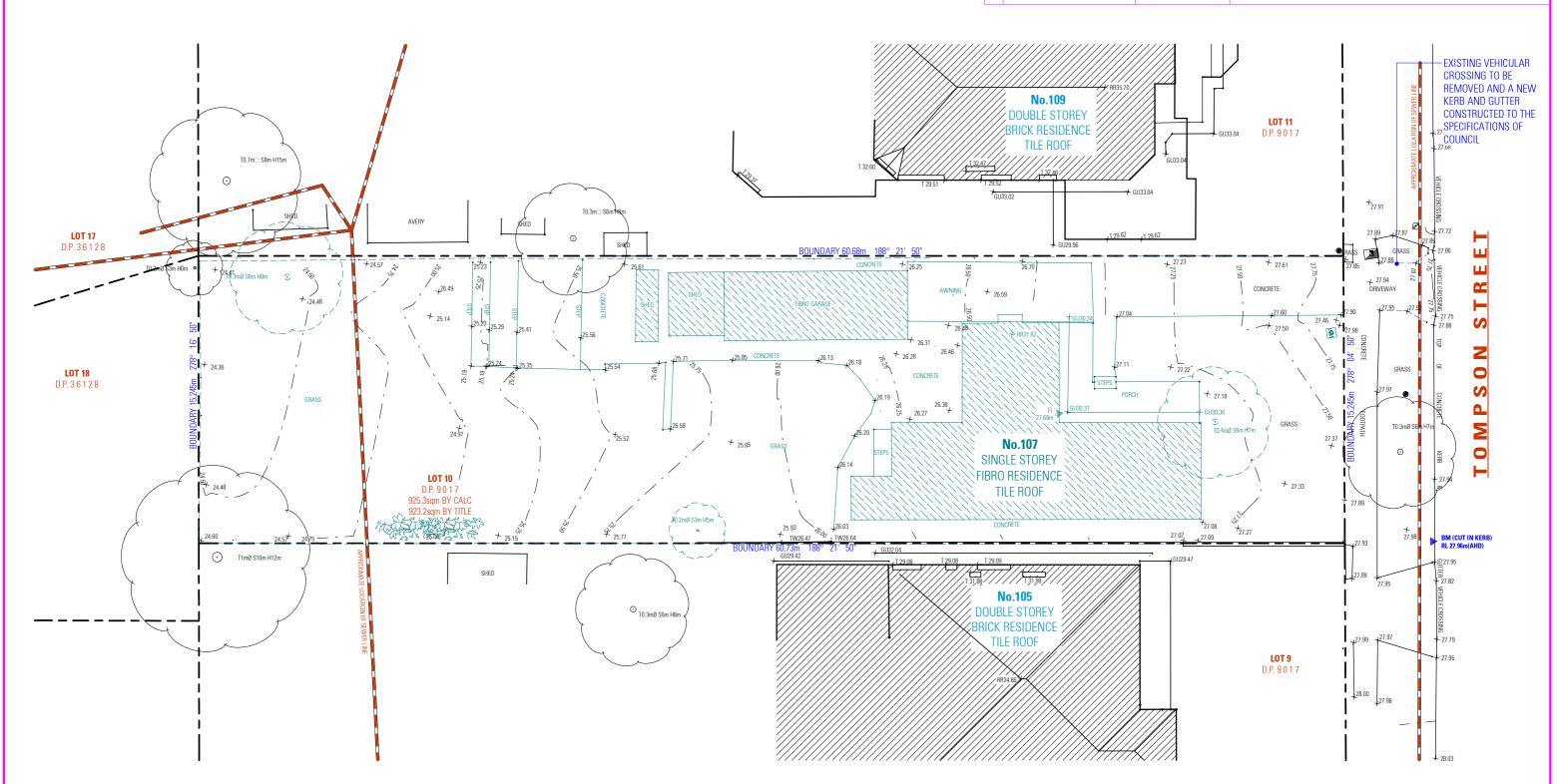




SITE LEGEND **SYMBOL** ITEM STRUCTURE TO BE DEMOLISHED ITEMS TO BE REMOVED (a) TREES TO BE REMOVED

#### **DEMOLITION NOTES**

- EXISTING VEHICULAR CROSSING TO BE REMOVED, A NEW VEHICULAR CROSSING TO BE CONSTRUCTED TO THE SPECIFICATIONS OF COUNCIL
- ALL DEMOLITION AND WASTE MATERIALS TO BE REMOVED FROM SITE IN ACCORDANCE WITH THE ACCOMPANYING WASTE MANAGEMENT PLAN, AND AUSTRALIAN STANDARD 2601.2001
- ALL NECESSARY PERMITS ARE TO BE OBTAINED FROM COUNCIL BY THE NOMINATED CONTRACTOR PRIOR TO ANY WORKS
- ANY HAZARDOUS MATERIAL FOUND ON SITE IS TO BE REMOVED IN ACCORDANCE WITH RELEVANT LEGISLATION, BUILDING CODES, AUSTRALIAN STANDARDS AND WORK COVER GUIDELINES.



# **DEMOLITION PLAN**

#### **NOT FOR CONSTRUCTION**

#### NOTES

- ALL DIMENSIONS ARE IN MILLIMETERS
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## PROPOSED DUAL OCCUPANCY DRAWING

DESIGN BENITA ZEAITER

DRAFTED JOSPEH YOUSSEF

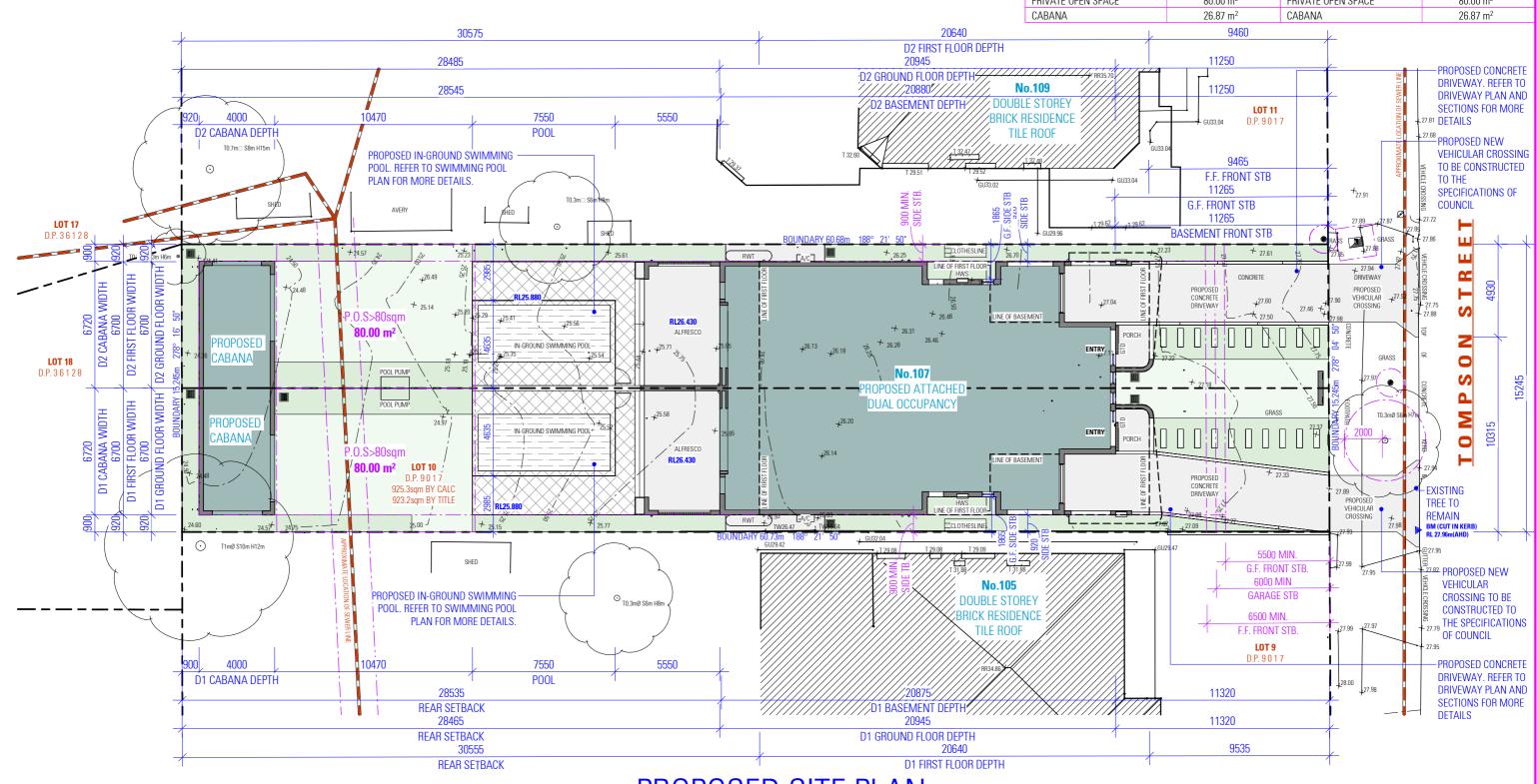
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DEMOLITION PLAN

ANTHONY RAHME ISSUE A 23.12.24

- REFER TO LANDSCAPE PLAN FOR DETAILS
- REFER TO STORMWATER PLAN FOR STORMWATER DETAILS / SEDIMENT AND EROSION CONTROL PLAN
- REFER TO STORMWATER PLAN AND BASIX REPORT FOR RAINWATER TANK DETAILS
- ALL BOUNDARY FENCING TO BE MAINTAINED OR CONSTRUCTED AT A HEIGHT OF 1800mm ABOVE NGL

	SITE CAL	CULATION		
TOTAL SITE AREA	925.3 m <sup>2</sup>	LANDSCAPE AREA	326.92 m <sup>2</sup>	
TOTAL FLOOR AREA	458.78 m <sup>2</sup>	LANDSCAPE AREA RATIO	0.353 : 1.0	
FLOOR SPACE RATIO	0.496 : 1.0	LANDSCAPE AREA (FRONT)	86.58 m <sup>2</sup>	
IMPERVIOUS AREA	598.38 m <sup>2</sup>	LANDSCAPE AREA (REAR)	240.34 m <sup>2</sup>	
DWELLING 1 D	DETAILS	DWELLING 2 DETAILS		
LOT AREA	462.75 m <sup>2</sup>	LOT AREA	462.55 m <sup>2</sup>	
GROUND FLOOR AREA	117.96 m²	GROUND FLOOR AREA	117.96 m <sup>2</sup>	
FIRST FLOOR AREA	111.43 m²	FIRST FLOOR AREA	111.43 m <sup>2</sup>	
TOTAL FLOOR AREA	229.39 m <sup>2</sup>	TOTAL FLOOR AREA	229.39 m <sup>2</sup>	
PRIVATE OPEN SPACE	80.00 m <sup>2</sup>	PRIVATE OPEN SPACE	80.00 m <sup>2</sup>	
CABANA	26.87 m <sup>2</sup>	CABANA	26.87 m <sup>2</sup>	



# PROPOSED SITE PLAN

#### **NOT FOR CONSTRUCTION**



SITE LEGEND **SYMBOL ITEM** GROUND FLOOR AREA LINE OF FIRST FLOOR SITE BOUNDARY

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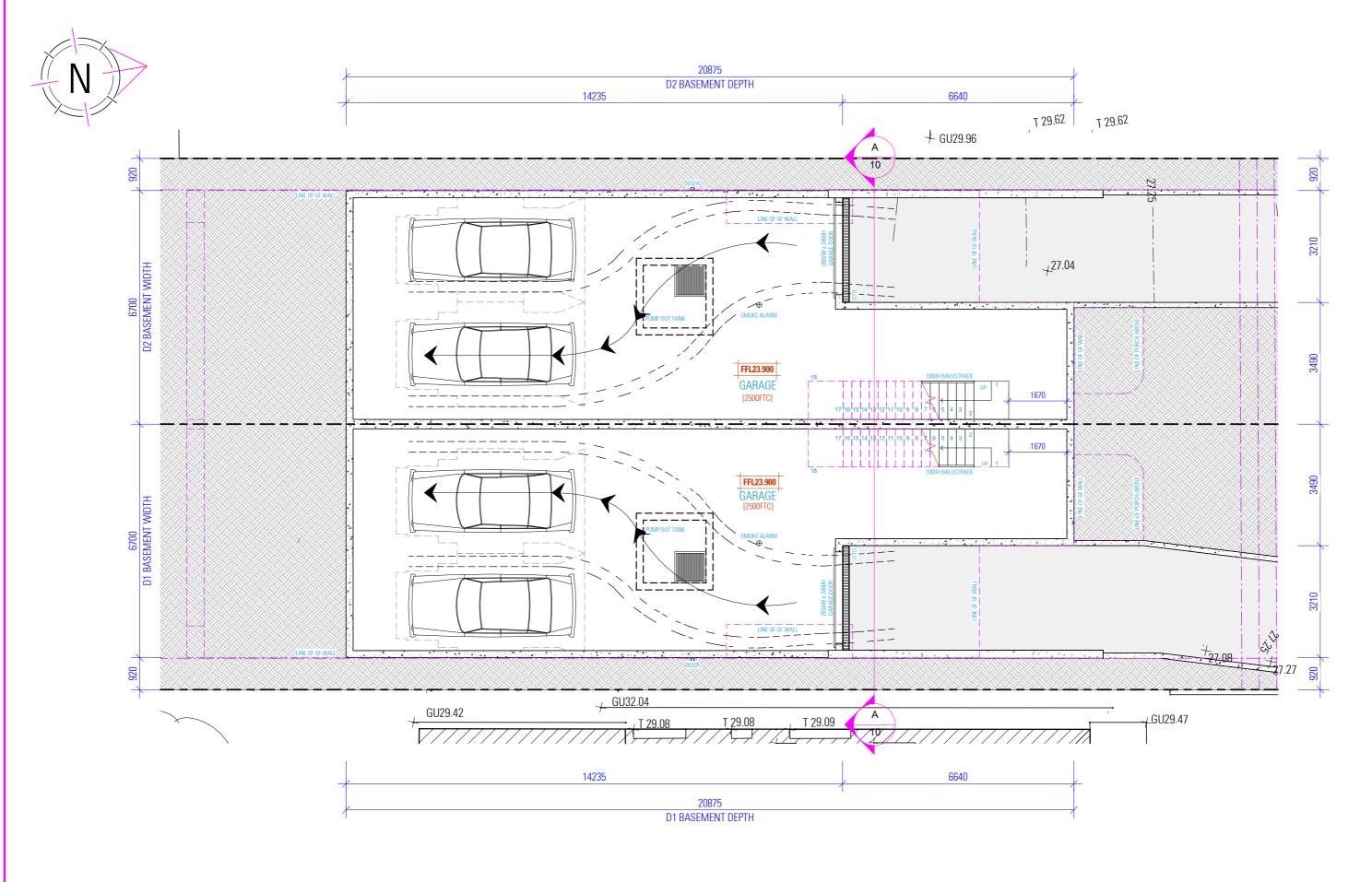
## PROPOSED DUAL OCCUPANCY DRAWING 107 TOMPSON STREET

PANANIA NSW 2213

PROPOSED SITE PLAN

DESIGN BENITA ZEAITER

ANTHONY RAHME ISSUE





#### NOTES:

- SMOKE ALARMS AND EVACUATION LIGHTING ARE TO COMPLY WITH BCA 2022 H3D6
- PROVISION OF VENTILATION IS TO COMPLY WITH BCA 2022 H4D7

#### NOTES

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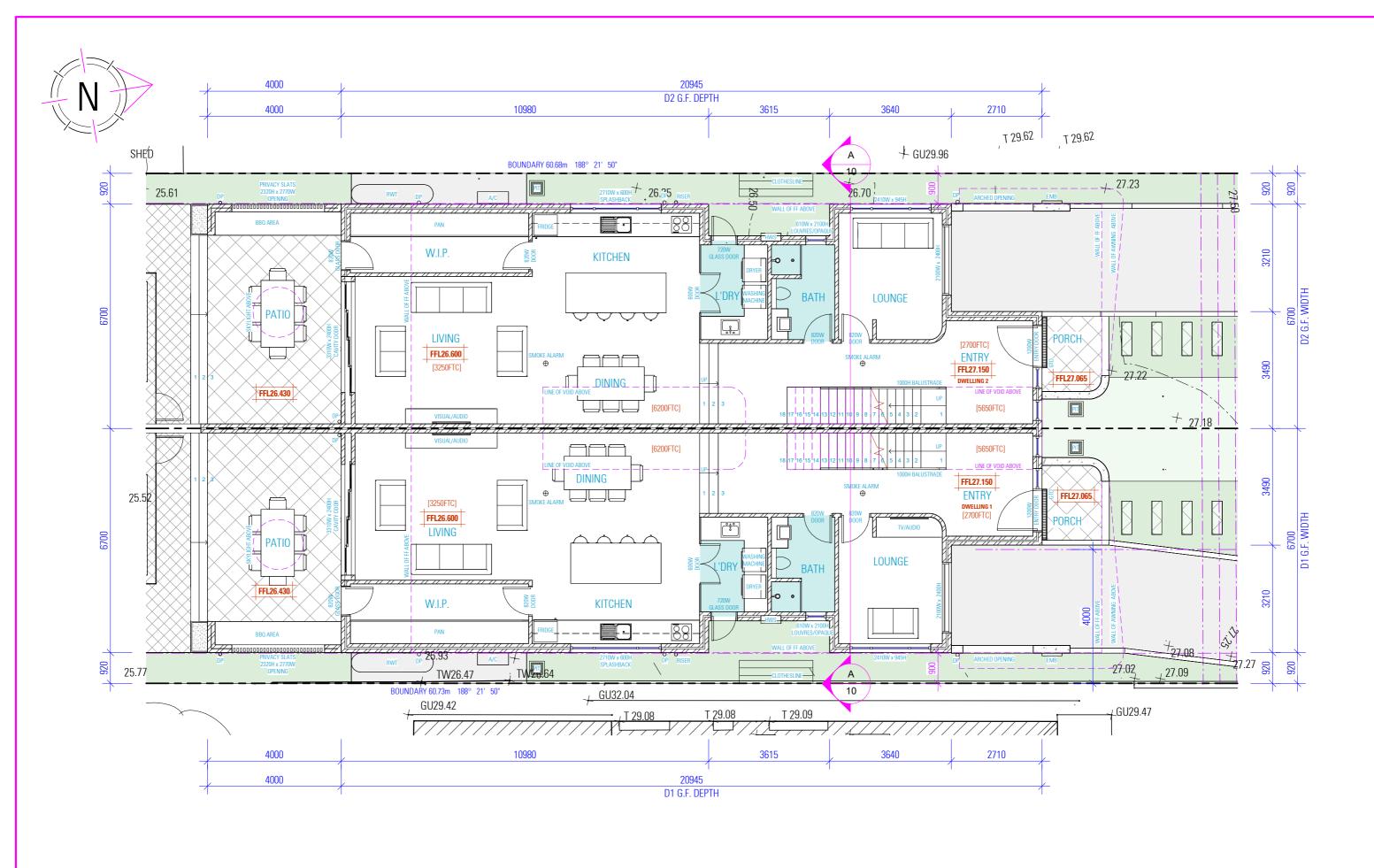
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DRAFTED JOSEPH YOUSSEF

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PROPOSED BASEMENT FLOOR PLAN

ANTHONY RAHME ISSUE A 23.12.24





#### NOTES:

• SMOKE ALARMS AND EVACUATION LIGHTING ARE TO COMPLY WITH BCA 2022 H3D6

• PROVISION OF VENTILATION IS TO COMPLY WITH BCA 2022 H4D7

#### NOTES

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DESIGN BENITA ZEAITER

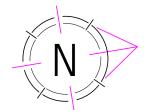
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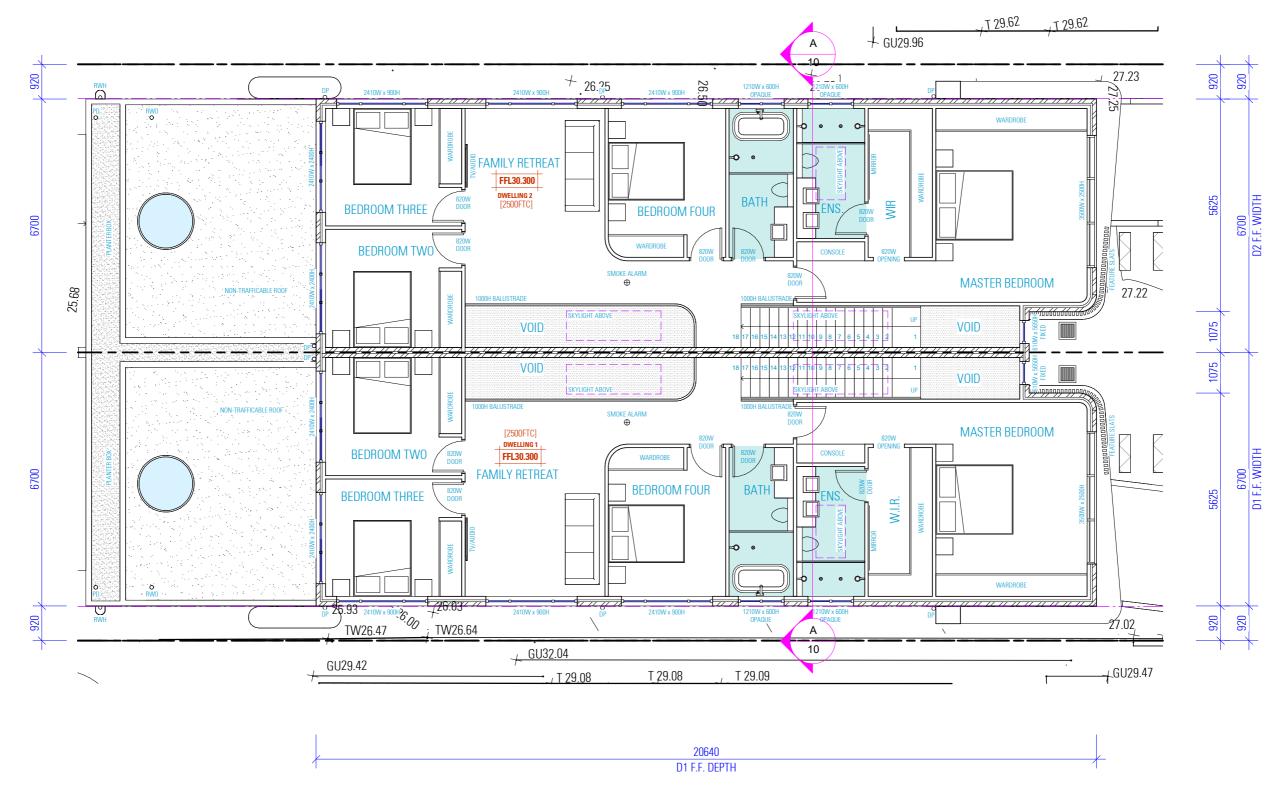
107 TOMPSON STREET

PROPOSED GROUND FLOOR PLAN PANANIA NSW 2213

DWG No. 24397 - 05 ANTHONY RAHME ISSUE A 23.12.24









- SMOKE ALARMS AND EVACUATION LIGHTING ARE TO COMPLY WITH BCA 2022 H3D6
- PROVISION OF VENTILATION IS TO COMPLY WITH BCA 2022 H4D7

#### NOTES

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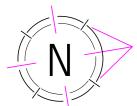
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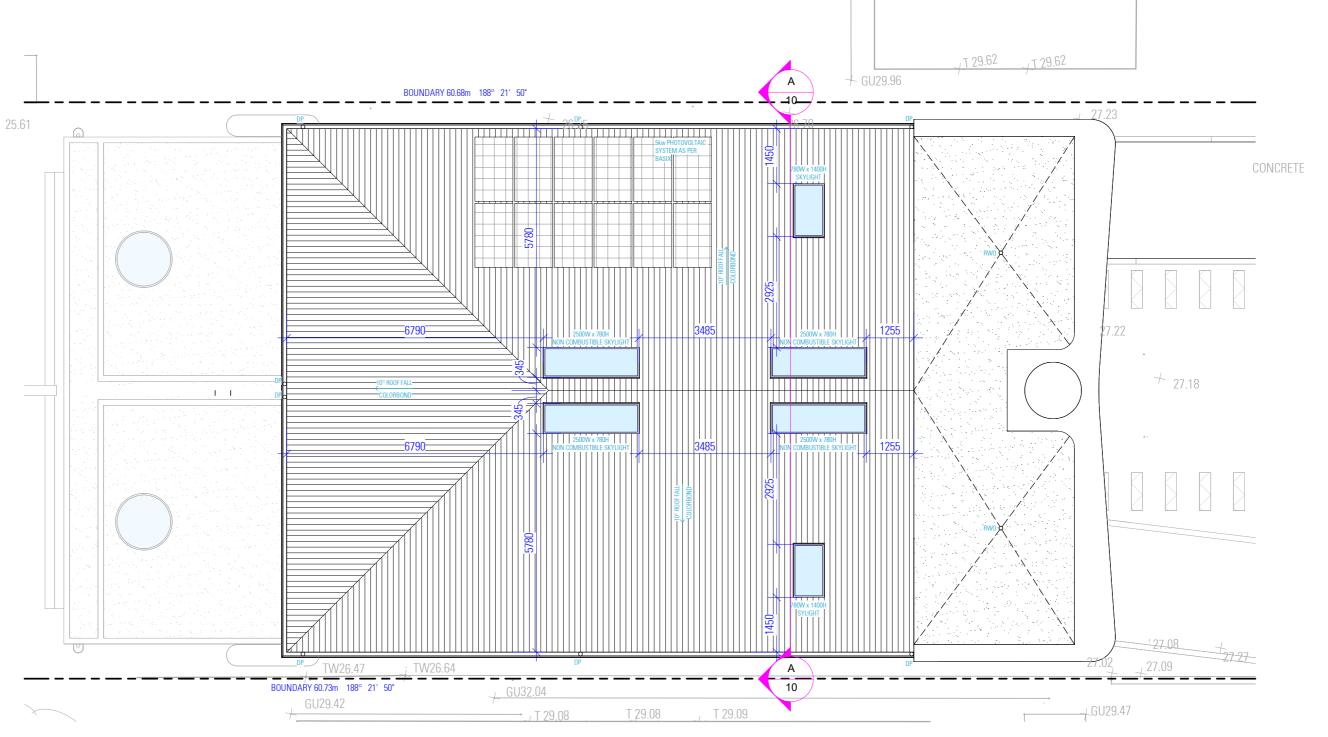
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107 TOMPSON STREET

PROPOSED FIRST FLOOR PLAN

ANTHONY RAHME ISSUE A 23.12.24





# PROPOSED ROOF PLAN

#### **NOT FOR CONSTRUCTION**



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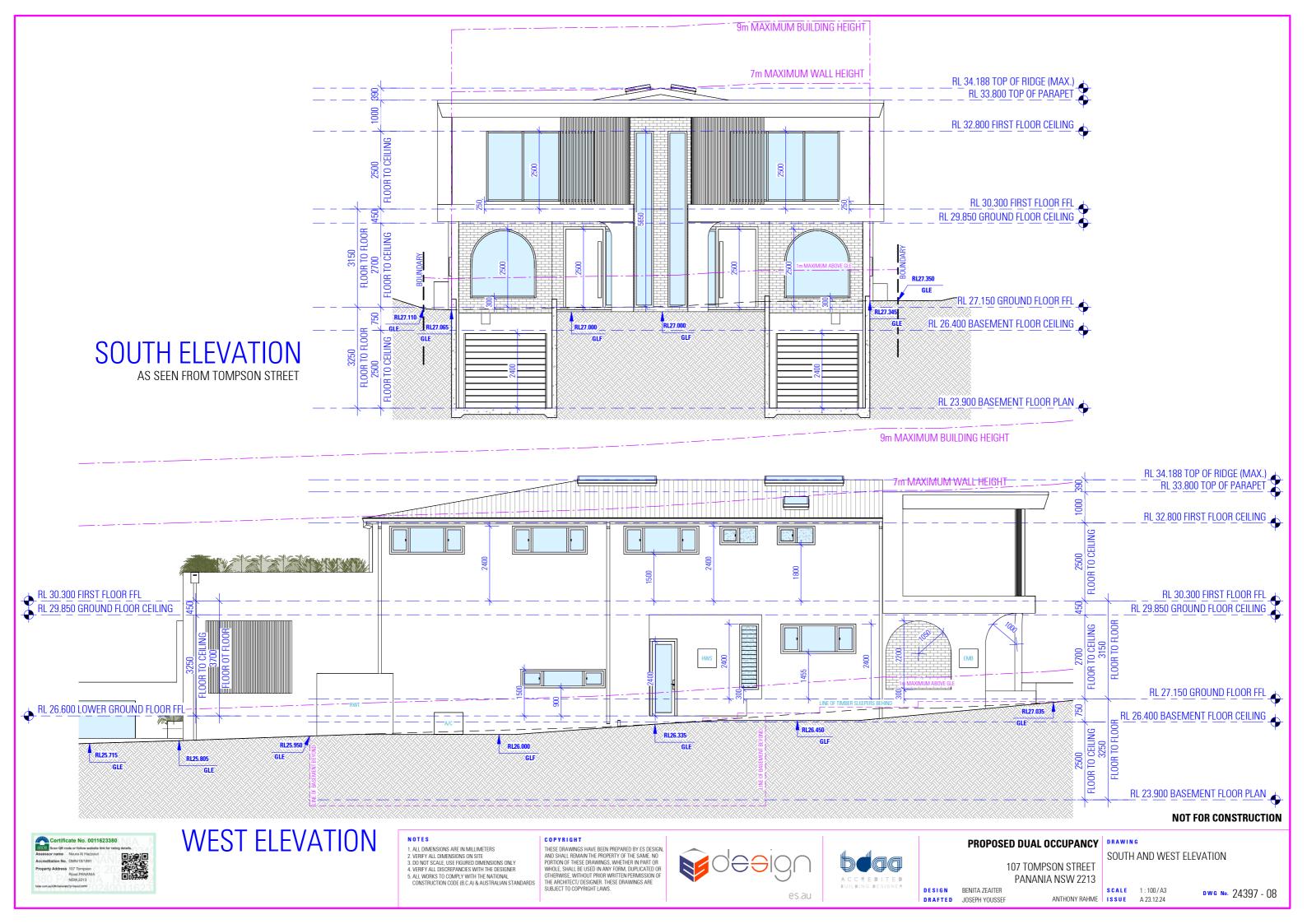
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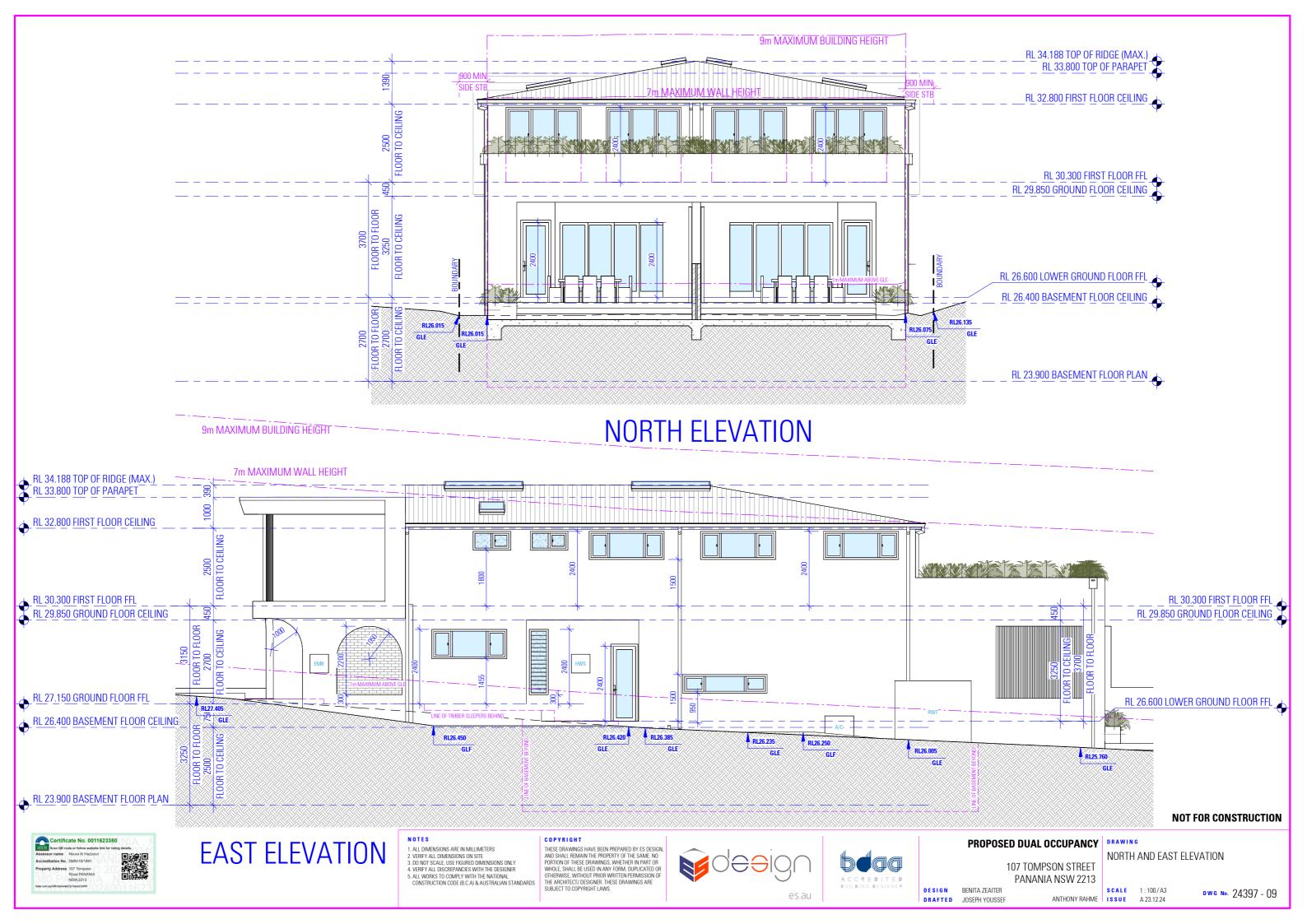
PROPOSED ROOF PLAN

107 TOMPSON STREET PANANIA NSW 2213

DESIGN BENITA ZEAITER

ANTHONY RAHME ISSUE A 23.12.24





# Certificate No. 0011623380

ACCORDANCE WITH BCA 2022 H1D3 AND HOUSING PROVISIONS PART 3.2

- **STORM WATER** POWDER COATED ALUMINIUM GUTTERS & DOWNPIPES. REFER TO STORMWATER PLAN FOR ALL SITE DRAINAGE DETAILS AND CALCULATIONS.
- NATIONAL CONSTRUCTION CODE (NCC)
- DRAINAGE IS TO BE IN ACCORDANCE WITH BCA 2022 H2D2 ROOF, WALL CLADDING, GUTTERS & DOWNPIPES ARE TO COMPLY WITH BCA 2022 H1D7 AND H2D6
- TERMITE PROTECTION
  NATIONAL CONSTRUCTION CODE (NCC)
- PROTECTION MUST BE IN ACCORDANCE WITH BCA 2022 H1D3 AND ABCB HOUSING PROVISIONS PART 3.4
- FOOTINGS AND SLABS
  PROPOSED FOOTINGS TO THE SPECIFICATIONS OF A QUALIFIED
- PRACTISING ENGINEER
- NATIONAL CONSTRUCTION CODE (NCC) . FOOTINGS AND SLABS ARE TO BE DESIGNED AND CONSTRUCTED IN ACCORDANCE WITH BCA 2022 H1D4 AND
- AUSTRALIAN STANDARD (AS)
- PILED FOOTINGS ARE TO COMPLY WITH AS 2159-2009

 PROPOSED FLOOR CONSTRUCTION TO THE SPECIFICATIONS OF A QUALIFIED PRACTISING ENGINEER. ALL PORCHES, VERANDAHS & THE LIKE TO HAVE A 85mm STEPDOWN FROM INTERNAL AREAS UNLESS NOTED OTHERWISE

- NATIONAL CONSTRUCTION CODE (NCC)
- STEEL AND TIMBER FRAMING AND STRUCTURAL STEEL SECTIONS ARE TO COMPLY WITH BCA 2022 H1D6 MASONRY, MASONRY COMPONENTS AND ACCESSORIES, AND WEATHERPROOFING OF MASONRY ARE TO COMPLY
- WITH BCA 2022 H1D5 AND H2D4 . SOUND INSULATION IS TO BE IN ACCORDANCE WITH BCA
- REINFORCED AUTOCLAVED AERATED CONCRETE IS TO COMPLY
- WITH AS 5146.1-2015 CONCRETE - POST-INSTALLED AND CAST-IN FASTENINGS IS TO
- COMPLY WITH SA TA 101 ROOF AND WALL CLADDING ARE TO COMPLY WITH BCA 2022

#### STRUCTURE

## NATIONAL CONSTRUCTION CODE (NCC) • STAIR CONSTRUCTION IS TO COMPLY WITH PART 3.9.1

- STRUCTURAL DESIGN TO BE IN ACCORDANCE WITH ACCEPTABLE CONSTRUCTION MANUALS AS LISTED IN PART
- ATTACHMENT OF FRAMED DECKS AND BAI CONIES TO EXTERNAL WALLS OF BUILDINGS USING A WALING PLATE IS TO COMPLY WITH BCA 2022 H1D11

## EXTERNAL WATERPROOFING NATIONAL CONSTRUCTION CODE (NCC)

 EXTERNAL WATERPROOFING IS TO COMPLY WITH BCA 2022 H2D8

## NATIONAL CONSTRUCTION CODE (NCC) • ALL GLAZING IS TO BE IN ACCORDANCE WITH BCA 2022 H1D8

#### NATIONAL CONSTRUCTION CODE (NCC) ROOF CLADDING SHALL BE CARRIED OUT IN ACCORDANCE

- AUSTRALIAN STANDARD (AS)
   INSTALLATION OF ROOF TILES AS 2050 . DESIGN & INSTALLATION OF SHEET ROOF & WALL CLADDING

- NATIONAL CONSTRUCTION CODE (NCC)

  THE FIRE HAZARD PROPERTIES OF MATERIALS ARE TO COMPLY
- WITH BCA 2022 H3D2
- FIRE SEPARATION OF EXTERNAL WALLS IS TO COMPLY WITH BCA 2022 H3D3

- SMOKE ALARMS AND EVACUATION LIGHTING ARE TO COMPLY WITH BCA 2022 H3D6

#### **HEALTH & AMENITY**

ALL BATHROOM, ENSUITES AND LAUNDRIES TO HAVE FLOOR WASTES AND BE SETDOWN AND WATERPROOFED.

- NATIONAL CONSTRUCTION CODE (NCC) WET AREAS ARE TO COMPLY WITH BCA 2022 H4D2
- MATERIALS AND INSTALLATION OF WET AREA COMPONENTS AND SYSTEMS ARE TO COMPLY WITH BCA 2022 H4D3
- ROOM HEIGHTS ARE TO COMPLY WITH BCA 2022 H4D4 PROVISION OF LIGHT IS TO COMPLY WITH BCA 2022 H4D6 PROVISION OF VENTILATION IS TO COMPLY WITH BCA 2022
- SOUND INSULATION IS TO COMPLY WITH BCA 2022 H4D8 CONDENSATION MANAGEMENT IS TO COMPLY WITH BCA

- . BARRIERS AND HANDRAILS ARE TO COMPLY WITH BCA 2022
- THE WINDOW IS TO BE FITTED WITH EITHER A DEVICE TO RESTRICT THE WINDOW OPENING, OR A SUITABLE SCREEN, SO
- A 125mm SPHERE CANNOT PASS THROUGH.

   THE DEVICE OR SCREEN CAN HAVE A CHILD RESISTANT RELEASE MECHANISM (E.G. A KEY LOCK) WHICH CAN ENABLE THE DEVICE OR SCREEN TO BE REMOVED, UNLOCKED OR OVERRIDDEN. (SO FOR EXAMPLE, THE WINDOW CAN BE CLEANED)
- A BARRIER IS NOT REQUIRED FOR WINDOWS 1.7m OR MORE ABOVE THE FLOOR LEVEL.

**EXTERNAL FINISHES**• REFER TO SCHEDULE OF EXTERNAL MATERIALS, COLOURS AND FINISHES FOR MORE DETAILS.

## NATIONAL CONSTRUCTION CODE (NCC) • SWIMMING POOLS ARE TO COMPLY WITH BCA 2022 NSW

- CONSTRUCTION IN BUSHFIRE PRONE AREAS IS TO COMPLY
- WITH BCA 2022 NSW H7D4 HEATING APPLIANCES, FIREPLACES, CHIMNEYS AND FLUES ARE TO COMPLY WITH BCA 2022 H7D5

**LANDSCAPE**• REFER TO LANDSCAPE PLAN FOR ALL PLANTING AND OUTDOOR SURFACE TREATMENTS

STRUCTURAL SOFTWARE USED IN COMPUTER AIDED DESIGN OF A BUILDING OR STRUCTURE THAT USES DESIGN CRITERIA BASED ON THE DEEMED-TO-SATISFY PROVISIONS OF NCC VOLUME TWO AND THE ABCB HOUSING PROVISIONS. INCLUDING ITS REFERENCED DOCUMENTS, FOR THE DESIGN OF STEEL OR TIMBER TRUSSED ROOF AND FLOOR SYSTEMS AND FRAMED BUILDING SYSTEMS, MUST COMPLY WITH THE ABCB PROTOCOL FOR STRUCTURAL SOFTWARE WHERE RELEVANT, AS REFERRED TO IN ABCB HOUSING

THE DEVELOPMENT HAS BEEN DESIGNED TO BEST MEET THE GUIDELINES OF COUNCIL & THE NATIONAL

(ALL WORK ON SITE SHALL BE CARRIED OUT IN A SIMILAR MANNER TO ADHERE TO THE REQUIREMENTS OF COUNCIL AND THE NCC)

MINOR CHANGES TO BUILDING FORM AND CONFIGURATION MAY BE REQUIRED WHEN DRAWINGS ARE SUBSEQUENTLY PREPARED FOR CONSTRUCTION PURPOSES AFTER THE GRANT OF DEVELOPMENT CONSENT

**NOT FOR CONSTRUCTION** 

#### NOTES

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#### PROPOSED DUAL OCCUPANCY | DRAWING

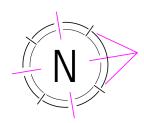
107 TOMPSON STREET

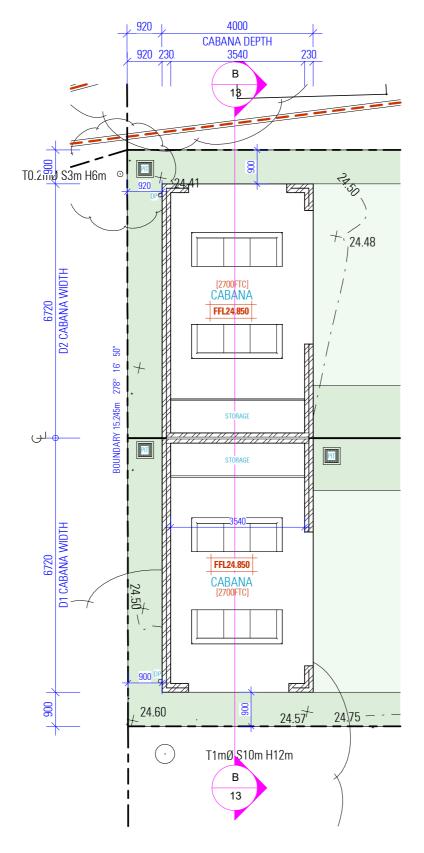
PANANIA NSW 2213

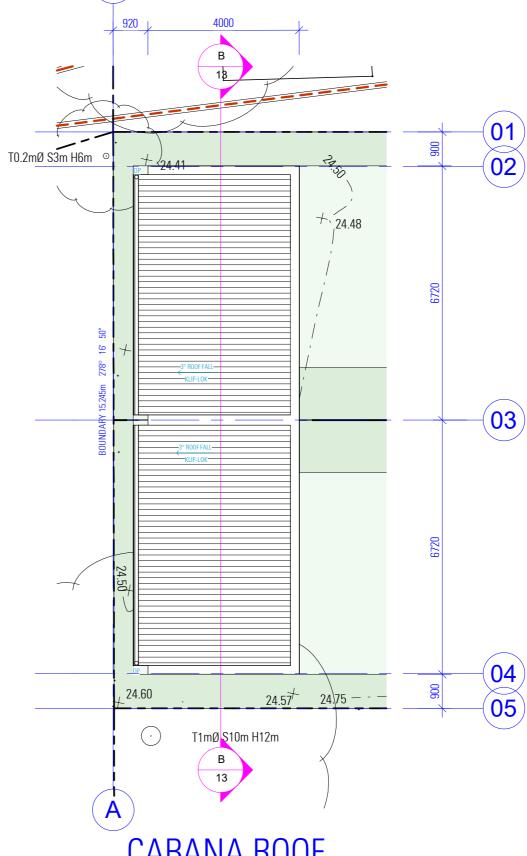
SECTION VIEW

DESIGN BENITA ZEAITER DRAFTED JOSEPH YOUSSEL

ANTHONY RAHME ISSUE







# CABANA FLOOR PLAN

# **CABANA ROOF**

#### **NOT FOR CONSTRUCTION**



#### NOTES:

- SMOKE ALARMS AND EVACUATION LIGHTING ARE TO COMPLY WITH BCA 2022 H3D6
- PROVISION OF VENTILATION IS TO COMPLY WITH BCA 2022 H4D7

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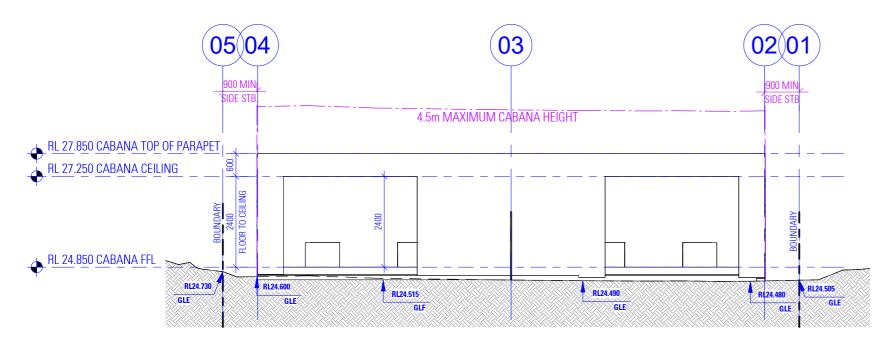
## PROPOSED DUAL OCCUPANCY DRAWING

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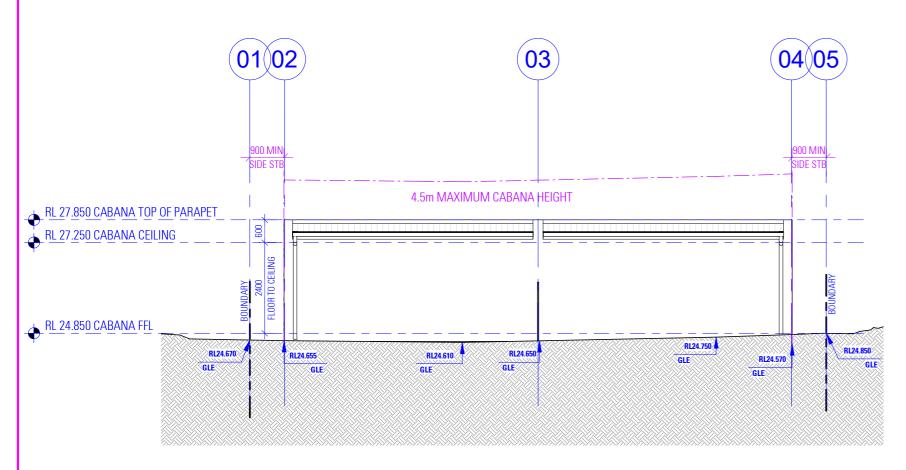
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PROPOSED CABANA FLOOR PLANS

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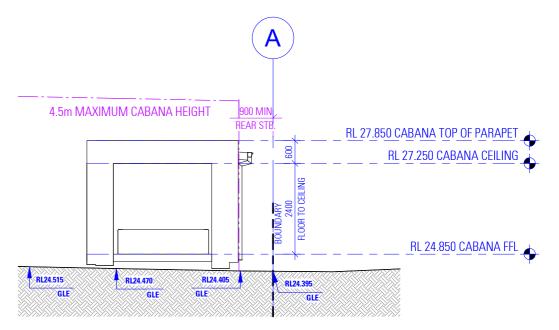


# CABANA NORTH ELEVATION

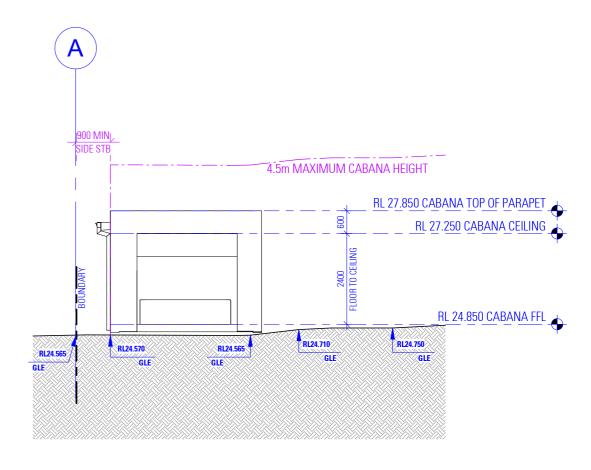


CABANA SOUTH ELEVATION

NOTES



# **CABANA WEST ELEVATION**



# CABANA EAST ELEVATION

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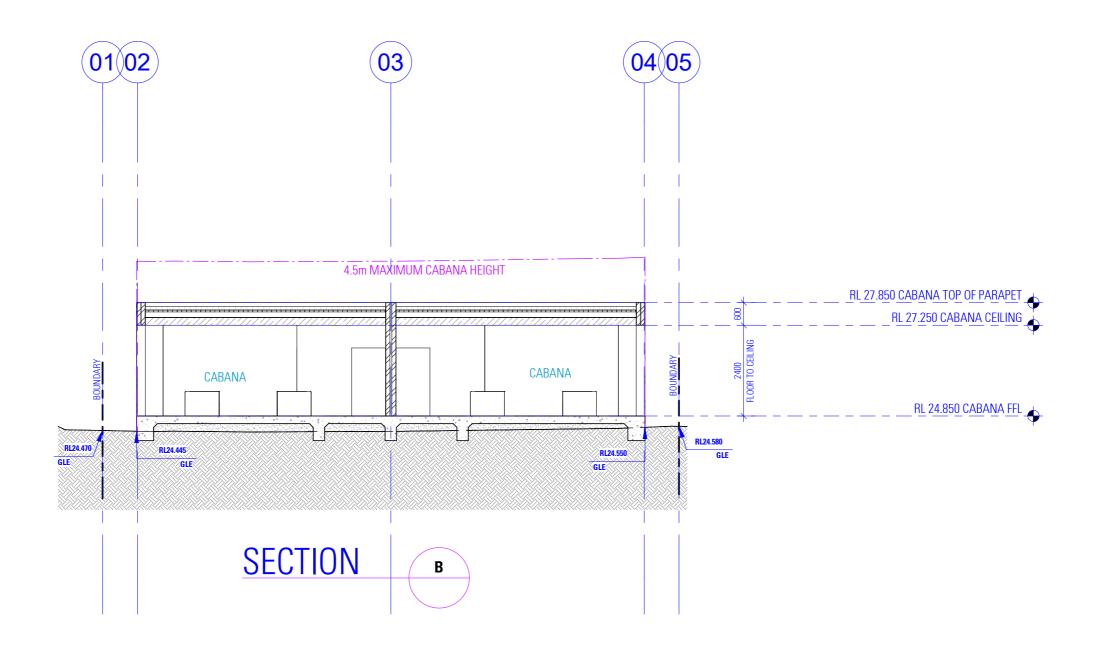


PROPOSED DUAL OCCUPANCY DRAWING

107 TOMPSON STREET PANANIA NSW 2213 DESIGN BENITA ZEAITER

PROPOSED CABANA ELEVATIONS

ANTHONY RAHME ISSUE





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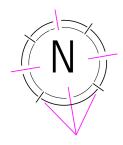
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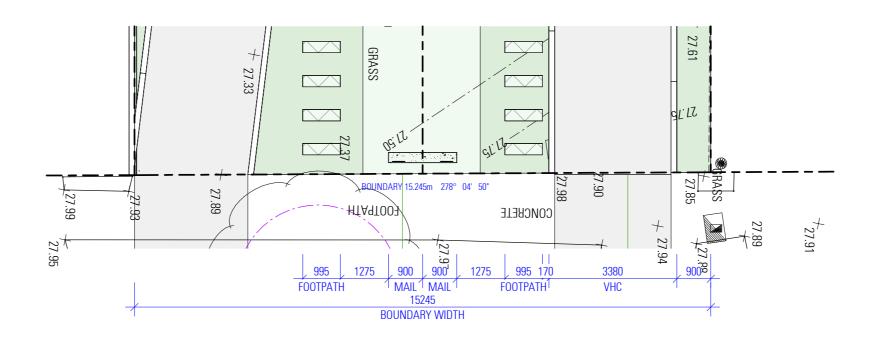
DRAFTED JOSEPH YOUSSEF

PROPOSED CABANA SECTION 107 TOMPSON STREET

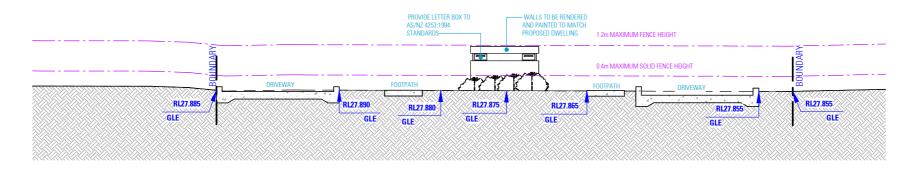
PANANIA NSW 2213 ANTHONY RAHME ISSUE A 23.12.24

# **FRONT FENCE DETAILS**





# PROPOSED FENCE PLAN



# PROPOSED FENCE ELEVATION

#### **NOT FOR CONSTRUCTION**

#### NOTES

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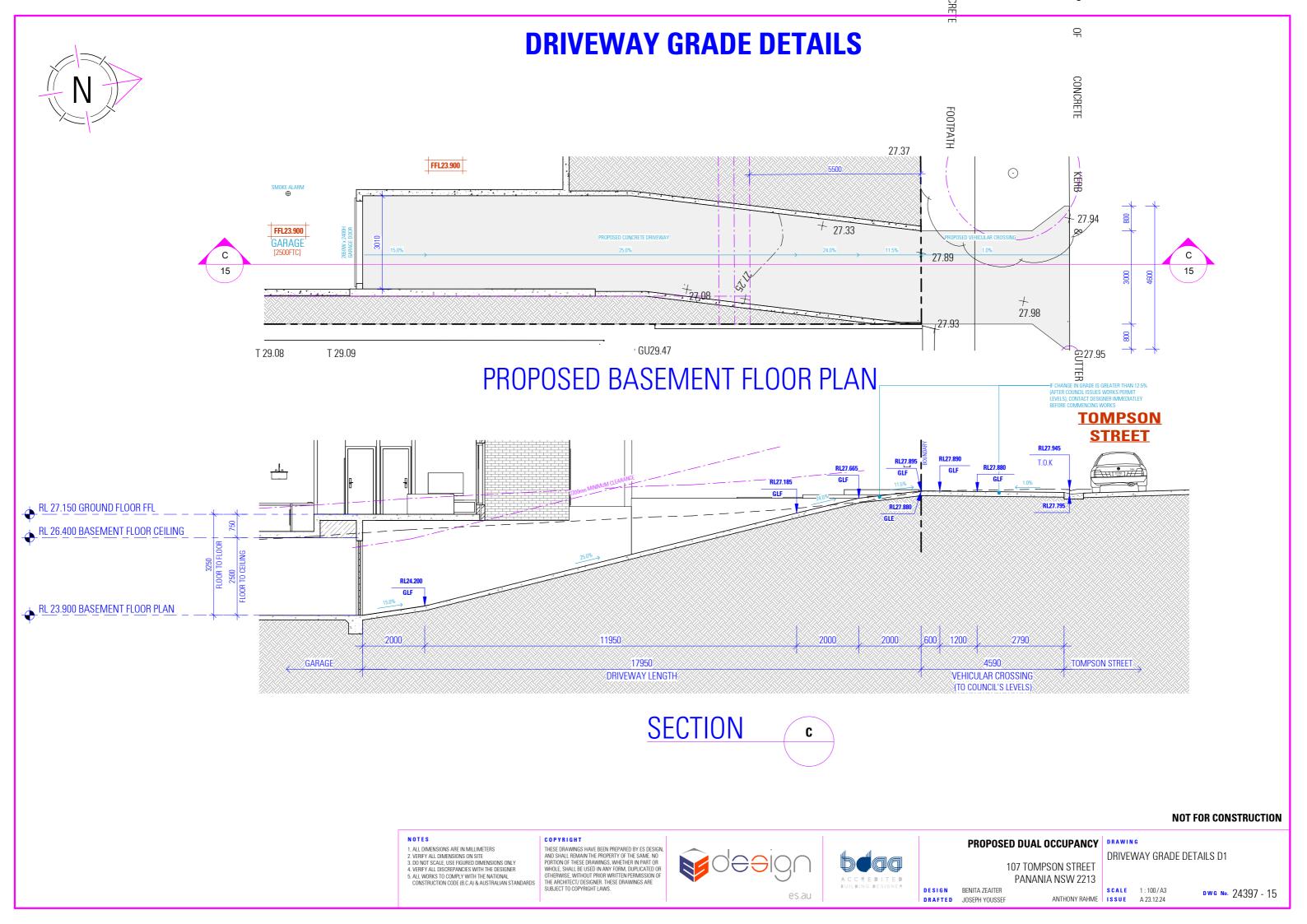


# PROPOSED DUAL OCCUPANCY DRAWING

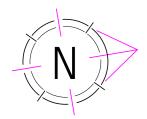
107 TOMPSON STREET PANANIA NSW 2213

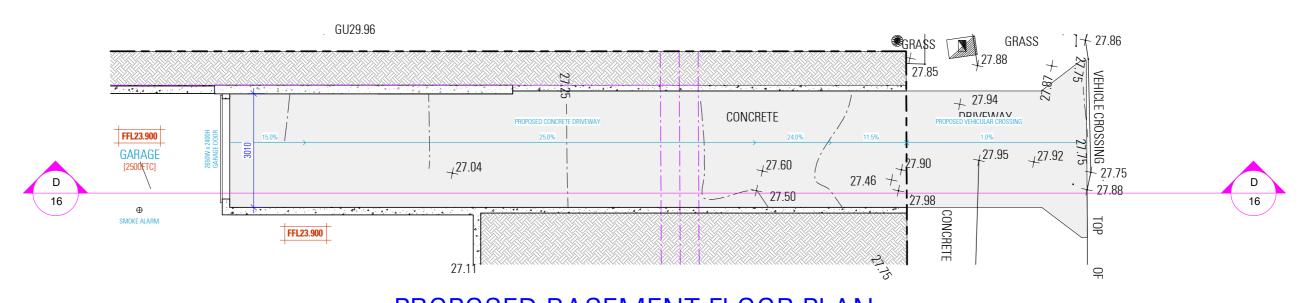
FRONT FENCE DETAILS

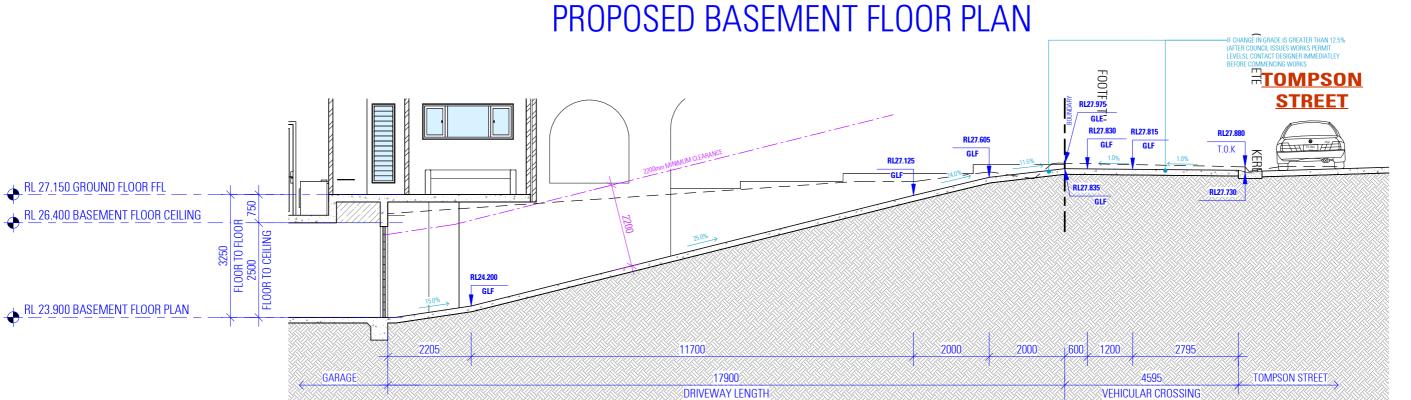
SCALE 1:100/A3 DWG No. 24397 - 14



# **DRIVEWAY GRADE DETAILS**







**SECTION** D

#### **NOT FOR CONSTRUCTION**

#### NOTES

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# PROPOSED DUAL OCCUPANCY DRAWING

DESIGN BENITA ZEAITER

107 TOMPSON STREET PANANIA NSW 2213

DRIVEWAY GRADE DETAILS D2

SCALE 1:100/A3 ANTHONY RAHME ISSUE

# SCHEDULE OF EXTERNAL MATERIALS, COLOURS AND FINISHES

- 1 ALUMINIUM ROOF SHEETING RANGE: COLORBOND COLOUR: SHALE GREY OR ACCEPTABLE EQUIVALENT
- 2 CEMENT RENDER AND PAINT EXTERNAL FEATURES RANGE: DULUX COLOUR: LEXICON OR ACCEPTABLE EQUIVALENT
- CEMENT RENDER EXTERNAL FEATURES TO HAVE A CONCRETE FINSISH OR ACCEPTABLE EQUIVALENT
- 4 POWDER-COATED ALUMINIUM WINDOWS AND GLASS DOORS RANGE: DULUX DURALLOY COLOUR: BLACK MATT OR ACCEPTABLE EQUIVALENT
- DECOWOOD ALUMINIUM FEAUTURE SLATS RANGE:DECOBATTEN COLOUR: NEW-FRENCH WASH OR ACCEPTABLE EQUIVALENT
- CEMENT RENDER AND PAINT EXTERNAL FEATURES RANGE: DULUX COLOUR: LEXICON OR ACCEPTABLE EQUIVALENT
- PGH FACE BRCIK RANGE:MANHATTAN COLOUR:EAST HAMPTON OR ACCEPTABLE EQUIVALENT



AS SEEN FROM TOMPSON STREET

## **NOT FOR CONSTRUCTION**

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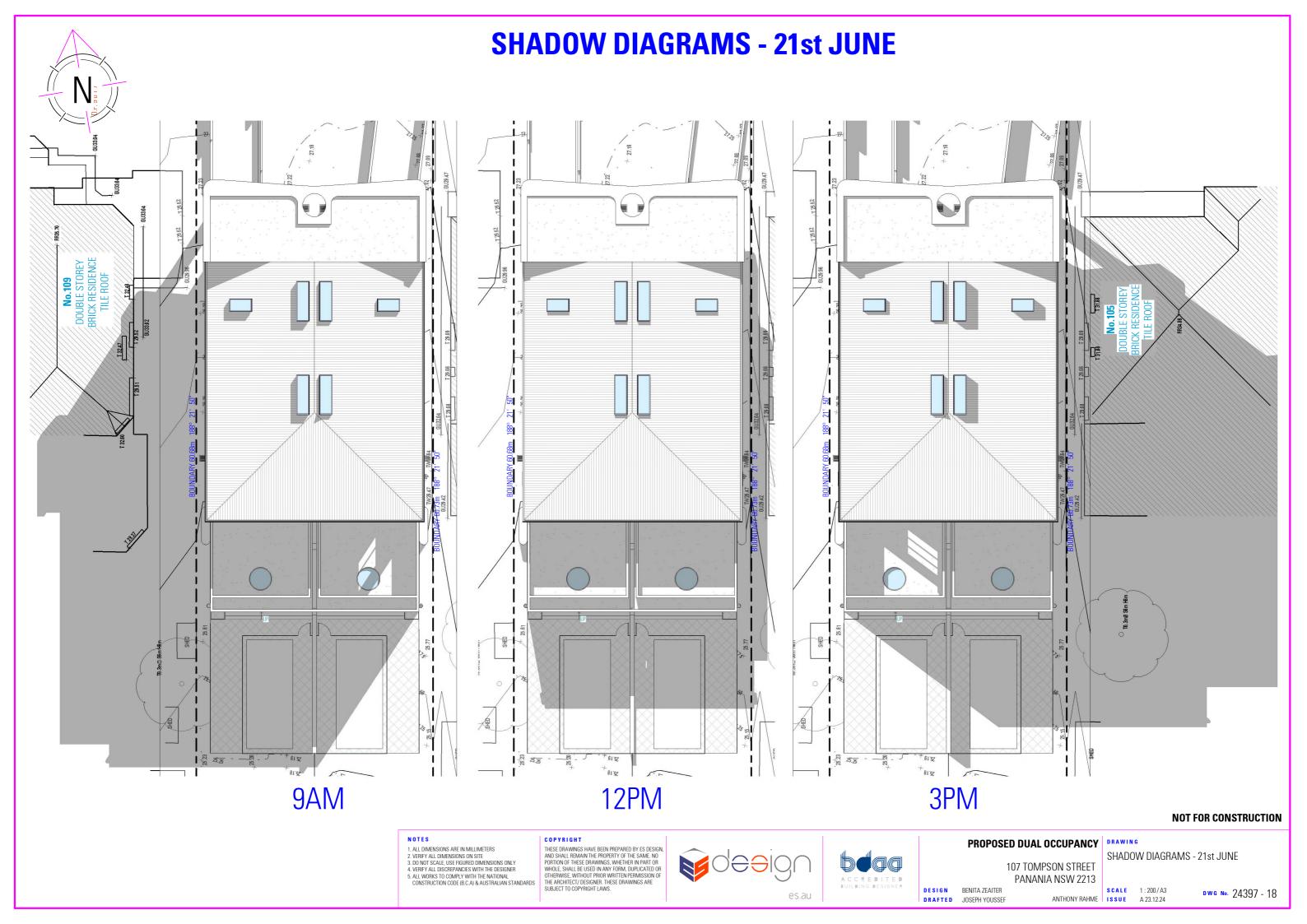
#### PROPOSED DUAL OCCUPANCY DRAWING

DESIGN BENITA ZEAITER

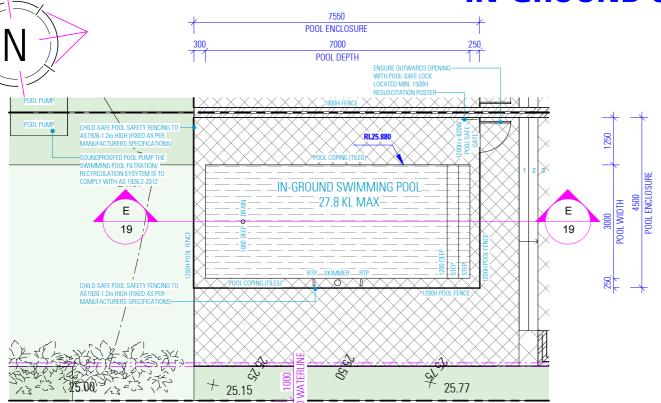
107 TOMPSON STREET PANANIA NSW 2213

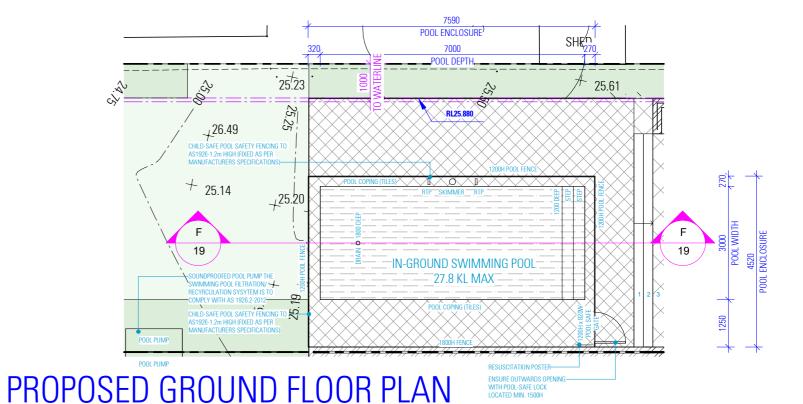
SCHEDULE OF EXTERNAL MATERIALS, COLOURS AND FINISHES

ANTHONY RAHME ISSUE A 23.12.24

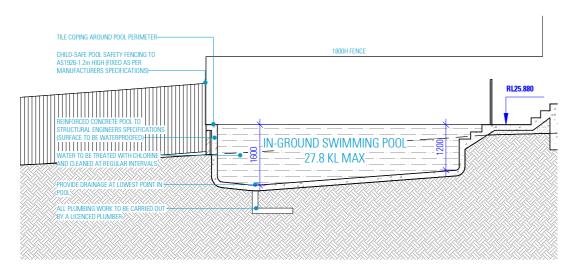


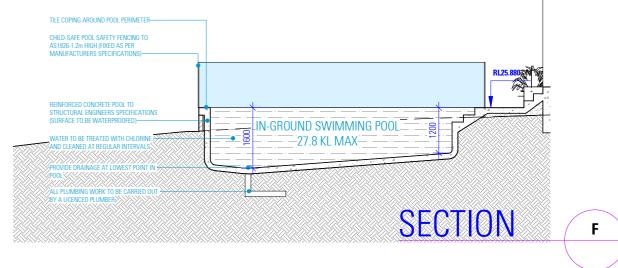
# **IN-GROUND SWIMMING POOL DETAILS**





# PROPOSED GROUND FLOOR PLAN





**SECTION** 

ALL POOLS MUST BE SEPARATED FROM RESIDENTIAL BUILDINGS AND ADJOINING PUBLIC OR PRIVATE PROPERTIES BY A COMPLYING CHILD-RESISTANT BARRIER (MUST BE IN ACCORDANCE WITH THE REGULATIONS AND AS1926 1-2012 SWIMMING POOL NO DOOR ACCESS FROM A RESIDENTIAL BUILDING INTO AN OUTDOOR POOL IS PERMITTED
ONLY STRUCTURES ASSOCIATED WITH THE POOL (FILTER HOUSING, ETC.) ARE PERMITTED WITHIN THE ENCLOSED POOL AREA STRUCTURES SUCH AS CLOTHES LINES, BARBEQUE, SHEDS, ENTERTAINMENT STRUCTURE, OUTSIDE TOILETS, ETC, MUST ALL BE LOCATED OUTSIDE THE CHILD RESISTANT BARRIER. SWIMMING POOL FENCING AND OTHER BARRIERS TO BE PROVIDED TO THE POOL
AREA IN ACCORDANCE WITH THE SWIMMINS POOLS ACT 1992.
BOUNDARY FENCE TO BE 18m IN HEIGHT, MEASURED FROM INSIDE OF THE FENCING.
SWIMMING POOL FENCING TO BE AT LEAST 1.2m HIGH, MEASURED ON THE OUTSIDE

• POOL GATES

UF THE FENLING.
MINIMUM 900mm SEPARATION BETWEEN THE UPPER AND LOWER HORIZONTAL
MEMBERS TO MAINTAIN NON-CLIMBABLE ZONE
HORIZONTAL MEMBERS OF THE FENCE SHOULD BE PLACED ON THE INSIDE OF THE
FENCE AND BE AT LEAST 900mm APART.

COPYRIGHT

THE HEIGHT OF ANY OPENING RETWEEN THE BOTTOM OF THE FENCE AND

THE HEIGHT OF ANY OPENING BETWEEN THE BUTTOM OF THE FENCE AND FINISHED GROUND LEVEL SHALL NOT EXCEED TOOM.

ALL SWIMMING POOL FENCING TO BE MAINTAINED IN A GOOD CONDITION (ie. WITH NO HOLES, BROKEN OR LOOSE PALINGS).

NON-CLIMBABLE ZONE EXTENDS FROM THE POOL FENCE 300mm INTO THE POOL AREA AND 900mm OUTSIDE THE POOL AREA. TO PREVENT A CHILD TO CLIMB OVER THE FENCE CLIMBABLE GOISECTS SUCH AS BARBEOUSE, FURNITURE, PLANTER BOXES, TREES OR SHRUB ARE NOT PERMITTED WITHIN THIS NON-CLIMBABLE GOILE.

CLIMBARIE ZONE
IF THE WALL OF THE HOUSE FORMS PART OF THE APPROVED CHILD-RESISTANT
BARRIER TO THE POOL AREA (ie. IN RELATION TO POOLS INSTALLED BEFORE)
AUGUST 1990), ALL DOOR AND WINDOW OPENINGS IN THE WALL/S MUST BE
CHILD-RESISTANT IN ACCORDANCE WITH THE REGULATIONS TO PREVENT
CHILDREN ACCESSING THE POOL AREA.

GATES TO THE SWIMMING POOL AREA ARE TO OPEN OUTWARDS AND ARE TO BE FULLY SELF-CLOSING AND SELF-LATCHING FROM ANY OPEN POSITION. NO DOUBLE GATES ARE PERMITTED GATES ARE NOT TO BE PROPPED OPEN AT ANY TIME.

THE LATCHING DEVICE TO THE POOL GATE IS TO BE LOCATED A MINIMUM 1.5m ABOVE GROUND LEVEL AND 1.4m FROM THE HIGHEST LOWER HORIZONTAL BARRIER MEMBER OR, ALTERNATIVELY, THE DEVICE IS TO BE LOCATED INSIDE BARHIEM MEMBER OH, ALLEMANIZELY, THE DEVICE IS TO BE LOZED INSIDE THE GATE AND THE LATCHING DEVICE IS TO BE APPROPRIATELY SHIELDED FROM THE OUTSIDE IN ACCORDANCE WITH AS 1926 1-2012 (EXCLUDING CLAUSE 2.8 OF THE STANDARD) TO ENSURE THE LATCHING DEVICE IS ONLY ACCESSIBLE BY REACHING OVER THE GATE. GATE WIDTH IS TO BE KEPT TO A MINIMUM (NO MORE THAN 1 METRE) TO MINIMISE THE POSSIBILITY OF THE WEIGHT OF THE GATE CAUSING THE GATE TO DROP WITH THE SELF-LATCHING MECHANISM FAILING.

SPA POOLS ARE ALSO COVERED BY THE LEGISLATION AND SHOULD BE SEPARATED BY A CHILD RESISTANT POOL SAFETY BARRIER IN ACCORDANCE WITH AUSTRALIAN STANDARD AS 1985.1-2012. ALTERNATIVELY, THE SPA POOL MUST BE COVERED AND SECURED BY A LOCKABLE CHILD-SAFE STRUCTURE (SUCH AS A DOOR, LID, GRILLE OR MESH). SUCH LOCKABLE OF AND SECURED MUST BE ABLE TO BE REMOVED/INSTALLED AND LOCKED BY A CHILD SAFE STRUCTURE MUST BE ABLE TO BE REMOVED/INSTALLED AND LOCKED BY A CHILD SECURED BY A CHILD SECURED BY A CHILD SECURED BY A CONCERNING AND SECURED BY A CHILD BY A CHILD SECURED BY A CHILD SECURED BY A CHILD BY A CHILD

RESUSCITATION WARNING SIGN

AN APPROPRIATE RESUSCITATION WARNING SIGN (AVAILABLE FROM COUNCIL
OR THE ROYAL LIFE SAVING SOCIETY) IS DISPLAYED IN A PROMINANT POSITION
IN THE IMMEDIATE VICINITY OF THE POOL AREA.

DESIGN BENITA ZEAITER

DRAFTED JOSEPH YOUSSEF

- RESUSCITATION SIGN:

   YOUNG CHILDREN SHOULD BE SUPERVISED WHEN USING THIS SWIMMING POOL.

   POOL GATES MUST BE KEPT CLOSED AT ALL TIMES.

   KEEP ARTICLES, OBJECTS AND STRUCTURES AT LEAST 900 MM CLEAR OF THE POOL FENCE AT ALL TIMES.

   THE RESUSCITATION SIGN MUST BE:

   LEGIBLE FROM A DISTANCE OF AT LEAST THREE METRES.

  MAINTAINED IN A CLEARLY LEGIBLE CONDITION.

  REFER TO THE SWIMMING POOLS ACT 1992, THE SWIMMING POOLS REGULATION 2018 AND AUSTRALAM STANDARD AS 1992 1 2012 FEVEL LINING CHARGE 2 90 CT THE STANDARD LOGA. AUSTRALIAN STANDARD AS 1926.1-2012 (EXCLUDING CLAUSE 2.8 OF THE STANDARD) FOR A COMPLETE LIST OF REQUIREMENTS.

## **NOT FOR CONSTRUCTION**

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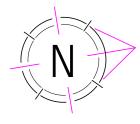
#### PROPOSED DUAL OCCUPANCY DRAWING

107 TOMPSON STREET

PANANIA NSW 2213

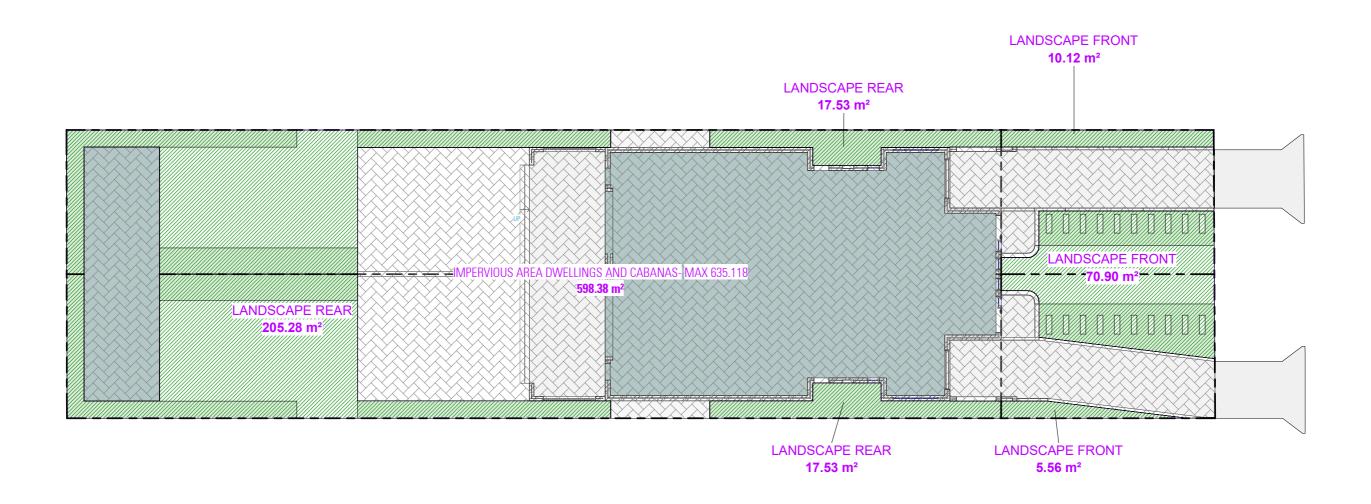
IN-GROUND SWIMMING POOL DETAILS

SCALE 1:100/A3 ANTHONY RAHME ISSUE



- REFER TO LANDSCAPE PLAN FOR DETAILS
- REFER TO STORMWATER PLAN FOR STORMWATER DETAILS / SEDIMENT AND EROSION CONTROL PLAN
- REFER TO STORMWATER PLAN AND BASIX REPORT FOR RAINWATER TANK DETAILS
- ALL BOUNDARY FENCING TO BE MAINTAINED OR CONSTRUCTED AT A HEIGHT OF 1800mm ABOVE NGL

	SITE CA	LCULATION	
TOTAL SITE AREA	925.3 m <sup>2</sup>	LANDSCAPE AREA	326.92 m <sup>2</sup>
TOTAL FLOOR AREA	458.78 m <sup>2</sup>	LANDSCAPE AREA RATIO	0.353 : 1.0
FLOOR SPACE RATIO	0.496 : 1.0	LANDSCAPE AREA (FRONT)	86.58 m <sup>2</sup>
IMPERVIOUS AREA	598.38 m <sup>2</sup>	LANDSCAPE AREA (REAR)	240.34 m <sup>2</sup>
DWELLING 1 [	DETAILS	DWELLING 2 I	DETAILS
LOT AREA	462.75 m <sup>2</sup>	LOT AREA	462.55 m <sup>2</sup>
GROUND FLOOR AREA	117.96 m²	GROUND FLOOR AREA	117.96 m <sup>2</sup>
FIRST FLOOR AREA	111.43 m²	FIRST FLOOR AREA	111.43 m <sup>2</sup>
TOTAL FLOOR AREA	229.39 m <sup>2</sup>	TOTAL FLOOR AREA	229.39 m <sup>2</sup>
PRIVATE OPEN SPACE	80.00 m <sup>2</sup>	PRIVATE OPEN SPACE	80.00 m <sup>2</sup>
CABANA	26.87 m <sup>2</sup>	CABANA	26.87 m <sup>2</sup>



# LANDSCAPE AREA CALCULATION PLAN

## **NOT FOR CONSTRUCTION**

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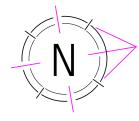
#### PROPOSED DUAL OCCUPANCY DRAWING

DESIGN BENITA ZEAITER

107 TOMPSON STREET

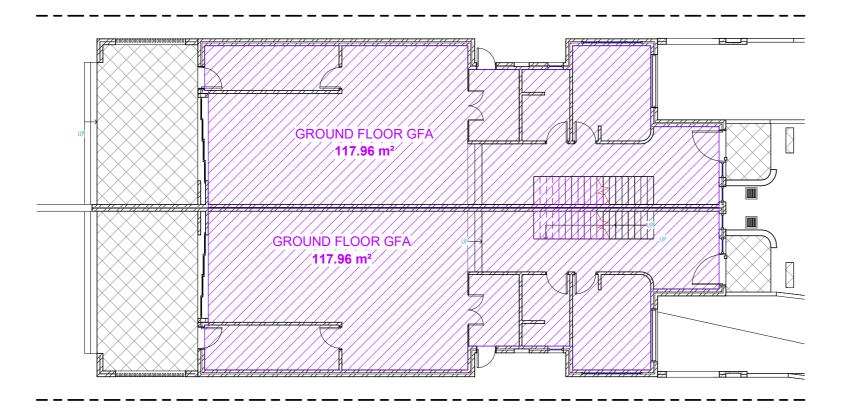
LANDSCAPE AREA CALCULATION SHEET

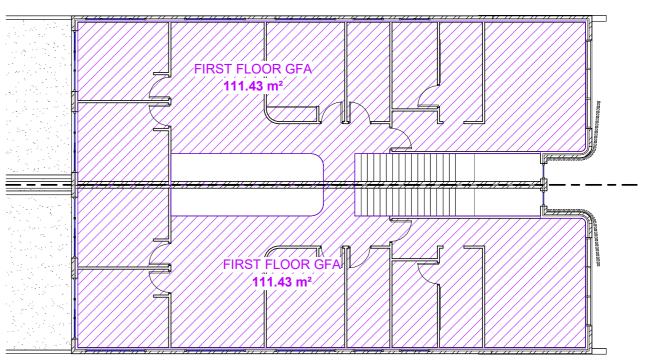
PANANIA NSW 2213 ANTHONY RAHME ISSUE A 23.12.24



- REFER TO LANDSCAPE PLAN FOR DETAILS
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- ALL BOUNDARY FENCING TO BE MAINTAINED OR CONSTRUCTED AT A HEIGHT OF 1800mm ABOVE NGL

	SITE CA	LCULATION	
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TOTAL FLOOR AREA	458.78 m <sup>2</sup>	LANDSCAPE AREA RATIO	0.353 : 1.0
FLOOR SPACE RATIO	0.496 : 1.0	LANDSCAPE AREA (FRONT)	86.58 m <sup>2</sup>
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DWELLING 1 [	DETAILS	DWELLING 2 I	DETAILS
LOT AREA	462.75 m <sup>2</sup>	LOT AREA	462.55 m <sup>2</sup>
GROUND FLOOR AREA	117.96 m²	GROUND FLOOR AREA	117.96 m <sup>2</sup>
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PRIVATE OPEN SPACE	80.00 m <sup>2</sup>	PRIVATE OPEN SPACE	80.00 m <sup>2</sup>
CABANA	26.87 m <sup>2</sup>	CABANA	26.87 m <sup>2</sup>





GROUND FLOOR GFA

# FIRST FLOOR GFA

DESIGN BENITA ZEAITER

#### **NOT FOR CONSTRUCTION**

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## PROPOSED DUAL OCCUPANCY DRAWING

107 TOMPSON STREET SHEET PANANIA NSW 2213

GROSS FLOOR AREA CALCULATION

ANTHONY RAHME ISSUE A 23.12.24

# **BASIX COMMITMENTS**

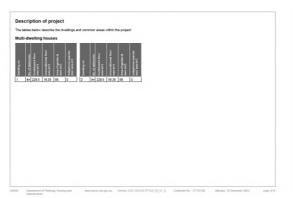
**BASIX**\*Certificate



Project summary		
Project name	107_tom	
Street address	107 TOMPSON ROAD PANA	NIA 2213
ocal Government Area	CANTERBURY-BANKSTOW	N
Plan type and plan number	Deposited Plan 9017	
ot No.	10	
Section no.		
io. of residential flat buildings	0	
Residential flat buildings: no. of fivelings	0	
dulti-dwelling housing: no. of dwellings	2	
to, of single divelling houses	0	
Project score		
Valer	<b>✓</b> 41	Target 40
Thermal Performence	<b>✓</b> Pass	Target Pase
Energy	<b>√</b> 75	Target 72
Anterials	V 47	Target nia

rtificate Prepared by	
ne / Company Name: Noura Al Hazzouri	
i (if applicable): 80873399711	



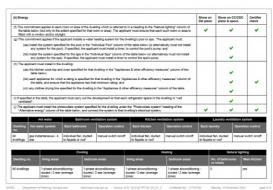






he commitments set out below regulate how the proposed development is to be carriedout. It is a condition of any development certificate issued, for the proposed development, that BASIX commitments be compiled with.	ment consen	t granted, or complying	g
. Commitments for multi-dwelling housing			
a) Dwellings			
(i) Water	Show on DA plans	Show on CC/CDC plans & specs	Certifie
(a) The applicant must comply with the commitments listed below in carrying out the development of a dwelling listed in a table below.			
(b) The applicant must plant indigenous or low water use species of vegetation throughout the area of land specified for the dwelling in the "indigenous species" obtains of the table before, as private landscaping for that dwelling. (This area of indigenous separation is to be contained within the "Avec of grader and lawn" for the dwelling peopfied in the "Oscoption of Project" table).	~	~	
(c) if a rating is specified in the table below for a fixture or appliance to be installed in the dwelling, the applicant must ensure that each such fixture and appliance meets the rating specified for it.		~	~
(d) The applicant must install an on demand hot water recirculation system which regulates all hot water use throughout the dwelling, where indicated for a dwelling in the "HW recirculation or diversion" column of the table below.		~	-
(e) The applicant must install:			
(as) a hot water diversion system to all showers, kitchen sinks and all basins in the dwelling, where indicated for a dwelling in the "HW recirculation or diversion" column of the table below; and		-	-
(bb) a separate diversion tank (or tanks) connected to the hot water diversion systems of at least 100 litres. The applicant must connect the hot water diversion tank to all tallets in the dwelling.		-	-
(e) The applicant must not install a private swimming pool or spa for the dwelling, with a volume exceeding that specified for it in the table below.	~	~	
(f) If specified in the table, that pool or spa (or both) must have a pool cover or shading (or both).		~	
(g) The pool or spa must be located as specified in the table.	~	~	
(h) The applicant must install, for the divelling, each alternative vater supply system, with the specified size, listed for that divelling in the table below. Each system must be configured to called run-off from the areas specified (excluding any sear which suppless any other alternative vater supply system), and to divert overflow as specified. Each vater must be connected as specified.	~	~	~







(III) Thermal F	Performance a	nd Materials						Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(g) Where the	re is an in-slab	heating or coolin	g system, the ap	plicant must						
(aa) In	stal insulation	with an Royalus o	of not less than 1	D around the vertical or	ions of the necime	ter of the slate	er			
				value of not less than 1.						
	-9	imeter of the sis								
(h) The applic	ant must const	ruct the floors an	d walls of the de	velopment in accordance	e with the specific	ations listed in	the table below.	-	~	V
(i) The applica ceiling fan	ent must show o	on The plans acc Assessor Certif	companying The loate.	development application	for The proposed	i development,	The locations of	~		
(j) The application out of the contributes	nt must show of	on the plans acco	ompanying the ag	oplication for a construct it in the Assessor Certifi	tion certificate (or	complying deve	siopment			
						Thermal load	s			
Dwelling no.		Area a	ijusted heating	load (in MJ/m/lyr)	Area adjusted	cooling load	in MJ/m <sup>1</sup> /yr)	Area adjus	ted total load (in M	imriyr)
1		16.6			11.7			28.300		
All other deals	ngs	14.5			13.3			27.800		
					Construction	of floors and v	ralls			
Dwelling no.	Con (m²)	crete slab on g	round Sus	pended floor with ope floor (m²)	n Suspended enclosed su	floor with officer (m²)	Suspended garage (m²)	floor above	Primarily ram mudbrick wa	med earth or Is
All divellings	97		-		-				no	
	Floor type:									
	Ploor type:		te siab on groun	nd .	Suspended 6	oor above eno	losed subfloor	Suspen	fed floor above op	in subfloor
Dwelling no.	Area (m²)	Insulation	Low	Dematerialisation	Construction	Area (m²)	Insulation	Construction	in Area (m <sup>2</sup> )	Insulation
			emissions option		type			type		

	Floor types										
		or above ha		Buspend	ed floor abov	e garage			Garage fi	or	
	Construction type	Area (m²)	Insulation	Construction type	Area (m/)	Insulation	Construction type	Area (m²)	Insulation	Low emissions option	Dematerialisation
Al dvelings -			-				concrete slab on ground	87.95		none	conventional slab
	External	walls									
			Externa	al wall type 1					External wall t	ype 2	
Dwelling no.	Wall type		rea (m²)	Insulation	Lowe	emissions n		Area (n	r') line	ulation	Low emissions option
Al dvelings	cavity brick	k 77		foil-foam composite bo	ard none		concrete panel/ plaeterboard	18	-		none
	External	walls									
			Extern	al wall type 3					External wall I	ype 4	
Dwelling no.	Wall type	^		Insulation	Low	emissions n				utation	Low emissions option
	brick vene	iber	1	fibreglass bat	ts or none						-
Al divellings	frame : tim - H2 treate softwood	d									
All divellings	- H2 treate										
Al divelings	- H2 treate softwood	walls	is shared with	garage		Internal	wall type 1			internal wall ty	pe 2
All divellings  Divelling no.	- H2 treate softwood	walts Internal wall	is shared with	garage	Wall type	Internal o		gion .	Wall type	nternal wall ty	pe 2 Insulation



(i) Water				Show on DA plans	Show on CC/CDC plans & specs	Certifie check
(a) If, in carrying item must m	out the development, the applic set the specifications listed for it	ant installs a showerhead, toilet, tap in the table.	or clothes washer into a common area, then the	e l	~	-
	systems' column of the table bei		emative water supply system(s) specified in be sized, be configured, and be connected, as	~	~	~
(c) A swimming table.	pool or spe listed in the table mu	st not have a volume (in kLs) greate	or than that specified for the pool or spa in the	-	~	
(d) A pool or sp	a listed in the table must have a	cover or shading if specified for the p	pool or spa in the table.		~	
(e) The applicar	nt must install each fire sprinkler:	system listed in the table so that the	system is configured as specified in the table.		~	~
(f) The applican	t must ensure that the central co	oling system for a cooling tower is co	onfigured as specified in the table.		-	-
						_
	The state of the s	The second second		****	a suelica	
Common area	Showerheads rating	Toilets rating	Taps rating	Clothes washer		
Common area All common areas	Showerheads rating no common facility	Toilets rating no common facility		Clothes washer no common laun		
All common						Certifie
All common areas (II) Energy (a) If, in carrying	no common facility	no common facility  and installs a ventilation system to s		Show on DA plans	show on CCICDC	Certifie check
All common areas (ii) Snergy (a) If, in carrying then that we (b) in carrying o in the table in	no common facility  out the development, the application system must be of the by  ut the development, the application below, the lighting specified for the  station install a centralised lighting	no common facility  and installs a vertilation system to s pe specified for that common area. It must install, as the "primary type at common area." This lighting must	no common facility  anvice a common area specified in the table belo	Show on DA plans	show on CCICDC	





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#### NOTES

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2. VERIFY ALL DIMENSIONS ON SITE

3. DO NOT SCALE, USE FIGURED DIMENSIONS ONLY

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5. ALL WORKS TO COMPLY WITH THE NATIONAL

CONSTRUCTION CODE (B.C.A) & AUSTRALIAN STANDARDS

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CONSTRUCTION CODE (B.C.A) & STANDARDS





## PROPOSED DUAL OCCUPANCY DRAWING

DESIGN BENITA ZEAITER

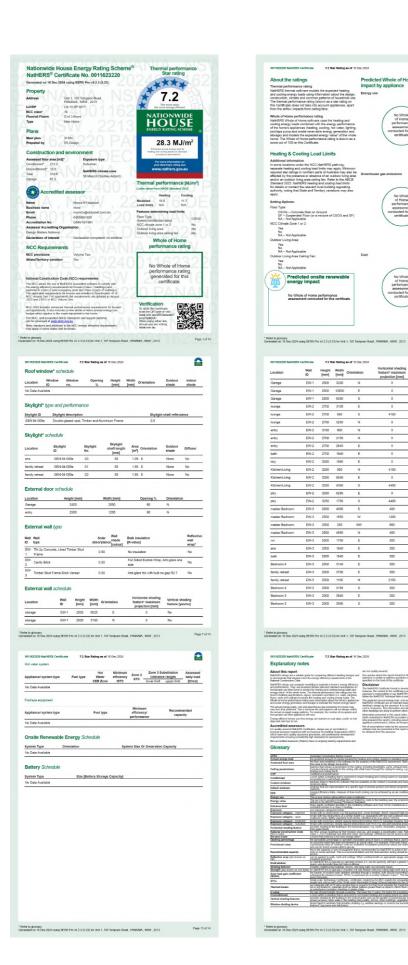
DRAFTED JOSEPH YOUSSEF

107 TOMPSON STREET PANANIA NSW 2213

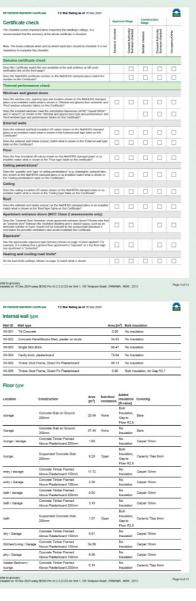
BASIX COMMITMENTS

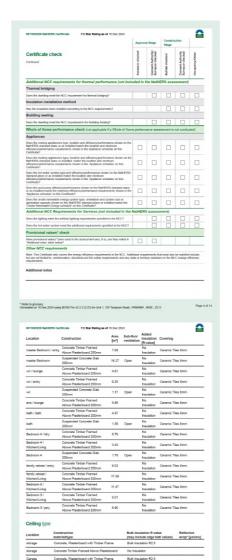
SCALE ANTHONY RAHME ISSUE A 23.12.24

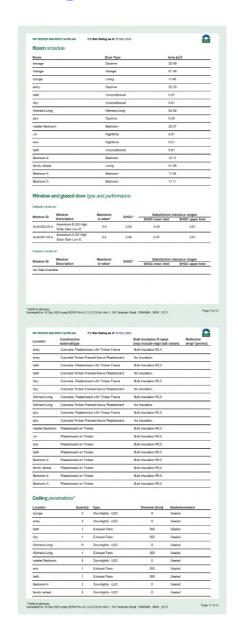
# **NATHERS COMMITMENTS - DWELLING 1**

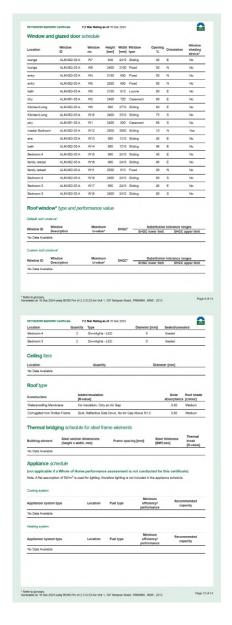












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# COPYRIGHT







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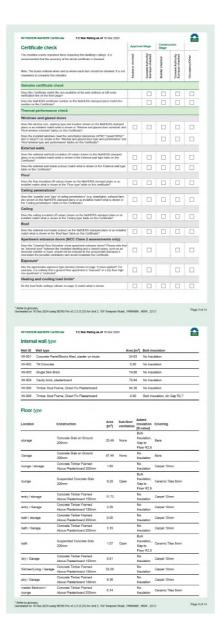
107 TOMPSON STREET PANANIA NSW 2213 DESIGN BENITA ZEAITER

NATHERS COMMITMENTS - DWELLING

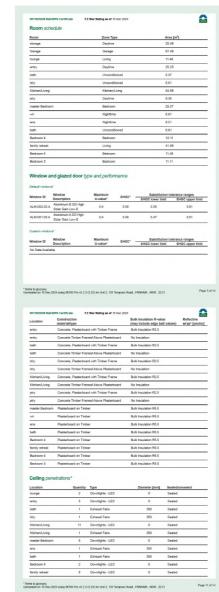
DWG No. 24397 - 23 ANTHONY RAHME ISSUE A 23.12.24

# **NATHERS COMMITMENTS - DWELLING 2**











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