DEVELOPMENT DATA

SITE AREA: 873.2m²

PROPOSED GROUND FLOOR: PROPOSED FIRST FLOOR: PROPOSED PORCH AREA: PROPOSED ALFRESCO AREA(EACH UNIT):	202.42m ² 224.64m ² 7.64m ² 23.45m ²
<u>PROPOSED FLOOR AREA:</u> PERMITTED MAX. FLOOR AREA: (FSR 0.5:1) PROPOSED TOTAL FLOOR AREA:	436.6m² 436.59m²
LANDSCAPE PROPOSED TOTAL LANDSCAPE AREA: MIN 45% LANDSCAPING IN FRONT OF BLD LINE: LANDSCAPED AREA BEHIND BUILDING LINE:	304.69m² 72.34m² (59%) 232.35m²
PRIVATE OPEN SPACE REQUIRED 80m ² (DIMENSIONS 5m X 5m) PROPOSED POS FOR LOT 2: PROPOSED POS FOR LOT 2A:	137.77m² 128.22m²
<u>SETBACKS</u> FRONT SETBACK: REAR SETBACK: SIDE SETBACK:	4.55m - 11.36m 37.78m - 39.91m 0.9m - 1.82m
<u>BUILDING HEIGHT</u> PERMITTED MAX. BUILDING HEIGHT:	9m - Complies

BASIX COMMITMENTS

BASIX CERTIFICATE NUMBER: 1255092M

/for details: See the Basix certificate/

- Alternative water The applicant must install a rainwater tank of at least 3000 litres (For Each Unit) The rainwater tank to collect rain runoff from at least 100 m2 of the roof The applicant must connect the rainwater tank to: all toilets in the development all laundries in the development
- at least one outdoor tap /per unit/ in the development

Fixtures (For Each Unit)

- Shower heads Toilets..... .. 3 star (>7.5 but <= 9.0 L/min) ..4 star
- Kitchen tap. ...5 star
- Basin Taps.. ..5 sta
- Thermal Comfort-Simulation method /for details: see the Nathers certificate/ A detailed method of assessment with greater flexibility of solution choice and capacity to assess complex dwelling designs. The dwelling design has been assessed with NatHERS software from an accredited
- assessor

Hot Water System: gas instantaneous with a performance of 5 stars (For Each Unit)

Heating/Cooling (For Each Unit): 1-phase air-conditioning; Energy rating: EER 2.5-3.0 (Zoned)

Ventilation

- (Unit 2): Laundry: no mechanical ventilation (ie. natural); Operation control: n/a, Bathrooms & Kitchen (individual fan, ducted: Operation: manual on/off)
- (Unit 2A): Laundry: no mechanical ventilation (ie. natural); Operation control: n/a, Bathrooms & Kitchen (individual fan, ducted; Operation: manual on/off)
 - Natural lighting (Unit 2): Window in the Kitchen and 3Bathrooms/Toilets

Natural lighting (Unit 2A): Window in the Kitchen and 3 Bathrooms/Toilets

Artificial lighting fluorescent or (LED)/ DEDICATED: (Unit 2) 4 in the Bedrooms/study, 3 in the living, the Kitchen, Bathrooms, Laundry and ALL

Building Elements /For Details: see the Nathers certificate Thermal Comfort-Simulation method desians.

Internal Wall

The swimming pools must be outdoors. The development must not incorporate any heating system for the swimming pools.

(Unit 2A) 4 in the Bedrooms/study, 3 in the living, the Kitchen, Bathrooms, Laundry and

The applicant must install a gas cook top & electric oven in the kitchen of each dwelling. The applicant must install a fixed outdoor clothes drying line for each dwelling

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

The swimming pools must not have a volume greater than 48 kilolitres.

Alternative energy (each unit)

nming pools (each unit)

Hallways

OTHER

ALL Hallwavs

The applicant must install a photovoltaic system with the capacity to generate at least 1.0 peak kilowatts of electricity as part of the development. The applicant must connect this system to the development's electrical system.

External Floor

External Ceiling

Roof

ceiling insulation



NATHERS COMMITMENTS

NATHERS CERTIFICATE NUMBER: 0006734313 & 0006734321

A detailed method of assessment with greater flexibility of solution choice and capacity to assess complex dwelling

The dwelling design has been assessed with NatHERS software from an accredited assesso

External Walls
Cavity Brick-Foil Sided Bubble Wrap, Anti-glare one side

Single Skin Brick Bulk Insulation, No Air Gap R 2.5 (Against Garage) Single Skin Brick No Insulation Cavity brick, plasterboard No Insulation

Concrete Slab on Ground Suspended Floor-R2.5 (Open to air)

 Internal Floor/Ceiling
 Concrete Above Plasterboard Bulk Insulation R 2.5 (Above garage) Concrete Above Plasterboard No Insulation (All others)

Concrete, Plasterboard Bulk Insulation R2.5 No roof space cavity Plasterboard Bulk Insulation R4.0 Unventilated roof space

Corrugated Iron Bulk, Reflective Side Down, No Air Gap Above R 1.3 Waterproofing Membrane No Insulation, Only an Air Gap

Note: All coffer ceiling verticals and walls against the roof-space, to be insulated, with the same insulation as the

Note: All down lights: IC-F /IC-4/ (insulation covered/ including the control gears/) rated as per AS/NZS standard 60598 and IP (sealed) rated as per BS EN 60529:1992, European IEC 60509:1989

Note: (where the roof is extended over an open area such as a deck or carport): A barrier to be installed within the roof space to separate the space above the zoned part of the house and the space above the open veranda. Note-Ceiling fans: For the number and the location, see the Nathers certificate