

GRANNY FLATS ARE THE MOST

versatile & affordable housing solution

AVAILABLE TODAY.

welcome

At Vivo Homes, we understand that creating the perfect granny flat is more than just a building project. It's about:

Meeting your design style and property needs

- Meeting compliance
- Overcoming limitations
- Adding value to your property and
 - Positive cashflow into your life

Specialising in Granny Flat Design, Approval, and Construction, our team is dedicated to making your vision a reality with ease and expertise.

This brochure will guide you through the essential aspects of the granny flat development process. You will understand:

- Compliance requirements
 - Return on investment
 - Floor plan options
- High quality inclusions and
- Steps involved to getting started

We're here to support you every step of the way, transforming your ideas into a beautiful, functional living space.

Thank you for considering Vivo Homes. We look forward to helping you create a granny flat that perfectly suits your needs. Welcome to the journey with us.



why build a granny flat?

Building a granny flat in Sydney offers numerous benefits that cater to a wide range of needs and preferences. Here are some compelling reasons why many choose to add a granny flat to their property:





A granny flat serves as a versatile space that can be used as a home office, guest accommodation, or even a hobby studio, adapting to your changing needs over time.

LIFESTYLE



By creating a comfortable and self-contained living area, you can enjoy the benefits of additional space without the need for major renovations or moving to a larger property.

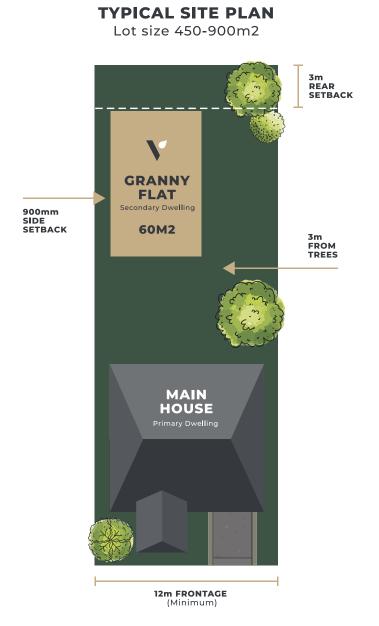
Building a granny flat in Sydney is a strategic move that can enhance your lifestyle, provide financial benefits, and meet various family needs, making it a popular choice for homeowners across the city.

does your property comply?

In 2009 the State Government introduced the 'State Environmental Planning Policy for Affordable Rental Housing' otherwise known as (AHSEPP) 2009. This is State Government legislation.

When a property and the proposed granny flat structure complies with this legislation, then approval can be carried out via Complying Development. This means that a 'Private Certifier' or 'Council' can approve the project. This is a fast approval which can be completed in around 20 days.

The great news is that the council DA process is bypassed to achieve approval in a relatively short period of time.



minimum requirements for CDC approval

If your property is at least 450m2 and 12m wide, granny flat approval is likely. The compliance table below outlines the major requirements.

| | | MINIMUM | | | SETBACK FROM | | |
|---------------|----------|------------------|---------------------|-------------------|-------------------|------------------|------------------|
| BLOCK SIZE | Frontage | Site Coverage | Total Floor Area | Landscape Area | Front Boundary | Side Boundary | Rear Boundary |
| 450-600m2 | 12m | 50% | 330m2 | 20% | 4.5m | 0.9m | 3m |
| 600-900m2 | 12m | 50% | 380m2 | 25% | 4.5m | 0.9m | 3m |
| 900-1500m2 | 15m | 40% | 430m2 | 35% | 6.5m | 1.5m | 5m |
| 1500m2+ | 18m | 30% | 430m2 | 45% | 10 m | 2.5m | 10m |

Trees

Setbacks from 'protected' trees must be at least 3m. If tree removal is required, a separate tree removal permit may be required. Please check with your local council.

Private Open Space

24m2 of private open space must be provided. It must be at least 4m wide and directly accessible from and adjacent to a habitable room other than a bedroom.

Size & Height

A granny flat may not be larger than 60m2 measured from external walls. It can be 1, 2 or 3 bedroom.

The maximum height is 8.5m, however all setback distances may be further with increased granny flat height. A formula is used when the height exceeds 3.8m at setback points.

Stormwater

Site drainage must comply with your council's stormwater policies



make money from your back yard!

WHAT CAN AN EXTRA \$17,00 P.A. DO FOR YOU?

- ✓ Pay down the existing mortgage
- ✓ Save years of repayments and reduce interest costs
- ✓ Pay down credit card debt
- Provide additional income for your family
- ✓ Update your car
- ✓ Buy something for your home
- ✓ Take a holiday and the list goes on...

How? By Building A Granny Flat in Your Back Yard

Property investors and homeowners alike are utilising the addition of a granny flat as a means of increasing their casflow/returns.

Investors are after a dual income and maximum returns, while property owners are earning an additional weekly income.

The example below shows the financial impact of a granny flat addition:

GRANNY FLAT COSTS & RETURNS

| Granny Flat Development Cost | \$200,000 |
|---|---|
| Granny Flat Loan Repayments (6.34% pa – Principle & Interest @ \$1119 pm on \$180k loan) | \$13,428 per annum |
| Rental Return per annum (Based on \$600 per week) | \$31,200 (15.6% return on investment) |

CASH FLOW ANAYSIS

| Cashflow Positive | \$17,772 |
|---|---------------------------|
| (\$31,200 income - \$13,428 loan repayment) | in your pocket every year |

our floor plans

Here are a few standard 60m² two-bedroom designs, with one- and three-bedroom options also available. You can add features like a European laundry, linen closet, ensuite, porch, alfresco, or garage. Our designs are customisable, or we can create a custom granny flat tailored to your needs.



Tranquil



Meadow



Cascade

Ember



Enclave



granny flat inclusions

Welcome to our standard inclusions list, your starting point for a high quality, comfortable granny flat. This is just the beginning. We offer many upgrade options to customise your space. Your imagination is the only limit.

PLANNING & APPROVAL (PRE-CONSTRUCTION)

| PLANNING & APPROVAL (PRI | |
|------------------------------|---|
| Contour Survey | Detailed survey by registered Surveyor |
| Concept Plans | Site plan and floor plan initial concepts |
| Architectural Detail Plans | Full set of construction plans including detail Site plan, Floor plan, Elevations, Landscape, Electrical, Kitchen and Bathroom |
| BASIX | Basix Certificate to meet requirements |
| Water Authority Approval | Ensures compliance with building near sewer mains |
| Structural Engineering Plans | Fully engineered slab by Structural Engineer |
| Stormwater Plans | Engineered stormwater plans to ensure compliance with local council policies |
| Private Certifier | Assessment, approval, inspections during construction and final occupation certificate |
| Fixed Price Contract | Department of Fair-Trading contract prepared includes cost of construction, progress payments, inclusions, materials, colours & plans. |
| Material & Colour Selection | A material and colour session to select required inclusions for your project. |
| BASIX FEATURES | |
| Insulation | R2.0 batts to external walls & R3.0 batts to ceiling (excludes garage, alfresco area, porch and balcony) |
| Sarking | Heavy duty foil to underside of roof tiles and frame |
| Тар | 1 external tap |
| Cooling & Heating | Reverse cycle split system air conditioner |
| Hot Water System | Electric hot water system |
| Cooktop | Electric |
| PRE-CONSTRUCTION | |
| Excavation | Standard excavation for building platform with a standard balanced 500mm cut and fill |
| Slab | Standard concrete waffle pod slab includes piering |
| Tomporent Fonding | Concrete pump for slab & piers |
| Temporary Fencing | Temporary construction fences up to 25 lineal meters |
| Sediment Control | All weather access and sediment control barrier |
| Bin & Toilet | Onsite bin and builder's toilet will be delivered and maintained for the duration of the project |
| SERVICE CONNECTIONS | |
| Electricity | Connection to existing electricity meter box up to 20m |
| Sewer | Connection to nearest sewer point up to 20m |
| Stormwater | Connection to nearest downpipe up to 20m |
| Water | Connection to nearest water point up to 20m |
| Data | CAT 6 cable to data point inside granny flat. Connected to external connection point. An empty conduit with a draw string will provided to the rear of the main house |
| EXTERNAL INCLUSIONS | |
| External Material | Fibre Cement Cladding |
| Termite Protection | Termite protection to slab perimeter and approved collars to internal drainage pipes |
| Slab | Waffle pod concrete slab to engineers M Class specifications includes piering |
| Roof | Colorbond Roof. Includes maintenance free quad fascia and gutters in standard Colorbond colour. Includes Colorbond downpipes |
| Frame | 90mm MGP10 pine timber frame and roof construction |
| Windows | Aluminium sliding windows with keyed locks and flyscreens |
| | |

| Insulation | R2.0 batts to external walls & R3.0 batts to ceiling (excludes garage, alfresco area, porch and balcony) | 1 | |
|----------------------------|--|---|---|
| Paint | Taubman's/Wattyl paint system to external eaves and cladding | | |
| Front Entry Door | Solid core entry door from builders' range. Glass insert included | | _ |
| Front Door Hardware | Gainsborough double deadlock entrance set | | |
| Garden Tap | 1 external garden tap - owner to select location | | |
| Site Clean (On Completion) | All rubbish will be removed, temporary fencing, bin and toilet removed | | |
| | | | |

INTERIOR INCLUSIONS

| Internal Doors | 2040mm high flush panel internal hinged doors |
|------------------------|---|
| Door Hardware | Gainsborough internal passage sets with privacy lock to bathroom |
| Architraves & Skirting | 67mm half splay skirting and architraves in Taubmans/ Wattyl semi-gloss paint system - one colour |
| Ceiling & Cornice | Plasterboard linings to all internal areas, 90mm cove cornice throughout all living areas and bedrooms (includes garage where required) |
| Paint | Taubmans/ Wattyl 3 COAT PAINT SYSTEM in one colour to all internal walls |
| Doorstops | Cushioned door stops with screws to all internal doors |
| Flooring | Laminate floors throughout kitchen, living, dining and bedrooms |
| Wardrobes | Mirrored wardrobes with upper storage shelf (wall to wall). Includes hanging rails, drawers and internal shelves. |
| Cleaning | Full and final internal and external granny flat clean |
| KITCHEN | |
| Rangehood | Westinghouse 60cm slide out rangehood |
| Cooktop | Westinghouse 60cm Ceramic cooktop - 4 elements, knob control |

| Cooktop | Westinghouse 60cm Ceramic cooktop – 4 elements, knob control | 6 |
|-----------------|--|-------|
| Oven | Westinghouse 60cm 3 function oven | |
| Benchtops | 20mm Stone benchtop from standard range | |
| Drawers & Doors | Laminate drawers and doors | |
| Pantry | Full length pantry with microwave insert | |
| Splashback | Tiled splashback from standard range | |
| Handles | Standard Handle | |
| Sink | Stainless steel sink with Abbey Lucia vessel sink mixer | |
| Other | Kitchen size is 7m includes a combination of upper and lower cupbo | bards |
| | | |

| Tapware | Dorf Kip basin mixer |
|---------------|--|
| Vanity | Duraplex PVC floor standing vanity with legs |
| Shower Screen | Silver framed shower screen |
| Shower Head | Caroma Tasman II single shower head on rail with Dorf Kip shower mixer |
| Mirror | Mirror with bevelled edge 750mm wide |
| Files | Tiles to 1.2m high around perimeter and 2.1m in shower (standard tile selection) |
| Toilet | Clark round back to wall suite |
| Accessories | Caroma Cosmo towel rail and toilet roll holder |
| loor waste | 100mm square floor waste |
| aundry Sink | Clark Eureka 35ltr compact tub and cabinet |
| aundry Mixer | Abbey – Mixmaster sink mixer |
| Other | Polished chrome washing machine tap set |

ELECTRICAL

| Power Points | 10 x white double power points throughout - Owner to select locations | |
|---------------------------|--|---|
| Internal Lights | 10 x LED downlights internally throughout home - Note: Owner to select locations | |
| | 1 x 3 IN 1 EXHAUST FAN, LIGHT, HEATER to main bathroom | 1 |
| | 1 x fan/light combo to laundry | |
| External Lights | 1 x double globe external sensor light (Owner to select location) |) |
| TV Points | 1 x tv points to allocated areas | |
| Data Point | 1 x data point to allocated areas | |
| Smoke Detectors | Smoke detector/s hard wired with battery backup to BCA requirements | |
| Distribution Board | 1 x Internal distribution board located near front door or external wall | |
| Electric Hot Water System | Rinnai Hotflo 250litre electric storage tank | |

INSURANCES & WARRANTIES

| Maintenance | 90-day maintenance period |
|----------------------------------|---|
| Structural Guarantee | 6-year structural guarantee |
| Homeowners Warranty Insurance | Homeowners Warranty Insurance Certificate |
| Builders All-Risk Insurance | Builders All- Risk Certificate (includes Public Liability \$20,000,000) |



get started today

CALL US TO CHAT ON 1300 03 04 05.

We can usually determine if your property is compliant by completing a quick desktop assessment. All we need is the property address.

DOCUMENTATION.

To confirm compliance, we will need a 10.7 Certificate (Approx. \$67 from council), Sewer Diagram and a Title Search (Usually in your purchase contract) These documents are required as they will identify any issues on the land which can't be seen by inspection. Things like flood, bushfire, easements, underground sewer pipe location etc.

FREE SITE INSPECTION AND QUOTE

A time will be arranged to inspect your property. A detailed quote will be provided including a suggested design, inclusions, price and possible additional costs.



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