BU LDING PERFORMANCE

FACT SHEET

Granny flats for homeowners

JANUARY 2026

The granny flats building consent exemption allows you to build a new, standalone, single-storey dwelling up to 70 square metres without a building consent, provided all exemption conditions are met.

- > You are legally responsible for compliance with the Building Code and exemption conditions under the Building Act 2004.
- > Engage licensed building professionals to design and build your granny flat.
- > Councils do not inspect or approve exempt work but will issue a project information memorandum (PIM) and store records on your property file.

What homeowners need to know and do at each stage



1. PLAN A GRANNY FLAT

- Check eligibility: Your granny flat must be new, standalone, up to 70 square metres, single-storey, self-contained and meet all other exemption conditions.
- Site checks: Confirm your site is free from unmitigated natural hazards and complies with local planning rules.
- > **Finance and insurance:** Lenders and insurers may require documentation proving compliance. Discuss their requirements early.
- > **Do your due diligence:** Check for all requirements and obtain approvals so you can make informed decisions, avoid costly mistakes, and ensure your project is legal and safe.



2. DESIGN A GRANNY FLAT

- **Engage licensed building professionals:** Only Licensed Building Practitioners (LBPs), registered architects, or CPEng engineers can design, and only licensed building professionals can build.
- > **Apply for a PIM:** Submit preliminary design plans to your council and receive a PIM before starting work.
- > **Collect documentation:** Ensure you receive Certificates of Work from designers and keep all plans and specifications.
- > Plan for compliance: All work must comply fully with the Building Code.



3. BUILD A GRANNY FLAT

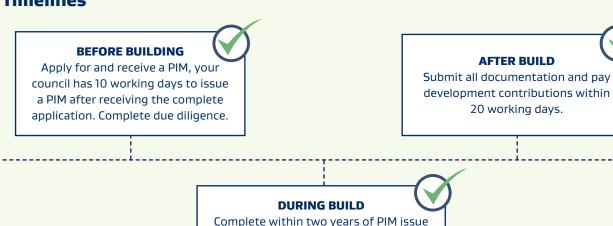
- **Apply for and receive a PIM:** You must apply for and receive a PIM from the council before building work starts.
- > **Project management:** Consider whether to manage the build yourself or engage a project manager to coordinate trades, schedule quality assurance (QA) checks and collect documentation.
- > **Build to plans:** All building work must follow the plans and specifications and comply with the Building Code.
- > Quality assurance (QA): Consider arranging third-party or professional QA checks at key stages (foundations, framing, pre-line, final).
- > **Manage changes:** Any variation may affect exemption eligibility consult your designer and council if in doubt. Final plans must reflect what was built on site.



4. COMPLETE A GRANNY FLAT (WITHIN 2 YEARS OF PIM ISSUE DATE – APPLY FOR AN EXTENSION IF NEEDED).

- Collect records: Obtain final design plans, Certificates of Work, Records of Work from all LBPs and records and certificates from plumbers, drainlayers, electricians, and gasfitters.
- Notify council: Notify the council by submitting all required documentation within 20 working days of completion. Your LBP(s) is required to provide the Record(s) of Work to both you and the council.
- > **Pay development contributions:** If required, pay the council within 20 working days of completion.

Timelines



Tips

- > You may be charged an application fee for the PIM and a development contribution by your council.
- > A granny flat is considered complete when the homeowner has received the required compliance documentation from their licensed building professionals.

date (apply for extension if needed).

- > If you do not comply with the law you may be prosecuted and fined.
- > Keep your own documentation for insurance, resale, and future alterations.
- > Documentation will be stored on the property file and included in future Land Information Memoranda (LIMs).
- > Granny flats building and resource consent exemptions work together, and whether you can use them depends on your site's circumstances some projects qualify for both exemptions, while others may still need a building and/ or a resource consent.



For more info, visit **building.govt.nz/grannyflats** or **Contact us – Building Performance**