

- [Home Home](#)
- [About this portal](#)
- [Latest updates](#)

[Save](#)

[Resource detail](#)

[Citations](#)

Multi-storey LTF guidance - Build 176 (2020)

[View on Information Provider website](#) [Download this resource \(PDF, 817KB\)](#)

Abbreviation

Multi-storey LTF guidance - Build 176 (2020)

Valid from

01/02/2020

Information provider

BRANZ Limited

Information type

BUILD article

Format

Website, PDF

Description

Higher-density housing is becoming more common and necessary as our population grows. BRANZ is helping designers with guidance on the specific engineering design methods and requirements for multi-storey light timber-framed buildings.

As the New Zealand population continues to increase and the need for housing becomes more critical, options for developing residential and commercial buildings aligning with the realities of denser urban centres and the need for multi-storey residential structures are being considered.

Scope

This article consists of the following parts:

- LTF provides resilient buildings
- Some challenges to think about
- Require specific detailing
- Free guidance for buildings up to 6 storeys
- Provides methods but not prescriptive
- LTF will continue to dominate housing

For assistance with locating previous versions, please contact the information provider.

Notes/comments

[View on Information Provider website](#) [Download this resource \(PDF, 817KB\)](#)

This resource is not cited by any other resources.

Multi-storey LTF guidance - Build 176 (2020)

This document is not CITED BY any other resources:

Back

Multi-storey LTF guidance - Build 176 (2020)

Show what documents this resource is CITED BY Show what documents this resource CITES

Description

Higher-density housing is becoming more common and necessary as our population grows. BRANZ is helping designers with guidance on the specific engineering design methods and requirements for multi-storey light timber-framed buildings.

As the New Zealand population continues to increase and the need for housing becomes more critical, options for developing residential and commercial buildings aligning with the realities of denser urban centres and the need for multi-storey residential structures are being considered.

[View on Information Provider website](#) [Download this resource \(PDF, 817KB\)](#)

[Multi-storey LTF guidance - Build 176 \(2020\)](#)

Description

Higher-density housing is becoming more common and necessary as our population grows. BRANZ is helping designers with guidance on the specific engineering design methods and requirements for multi-storey light timber-framed buildings.

As the New Zealand population continues to increase and the need for housing becomes more critical, options for developing residential and commercial buildings aligning with the realities of denser urban centres and the need for multi-storey residential structures are being considered.

[View on Information Provider website](#) [Download this resource \(PDF, 817KB\)](#)

This resource does not cite any other resources.

Multi-storey LTF guidance - Build 176 (2020)

This resource does not CITE any other resources.

Back

Close

Table of Contents

Print [Save](#) Email

[Feedback](#)

- [Contact us](#)
- [Privacy policy](#)
- [Disclaimer](#)
- [Copyright](#)

| | | |
|--|--|--|
| | | |
| | | |

[Feedback](#)