

CASSETTE FLOORING

Profile on Edmondson Park

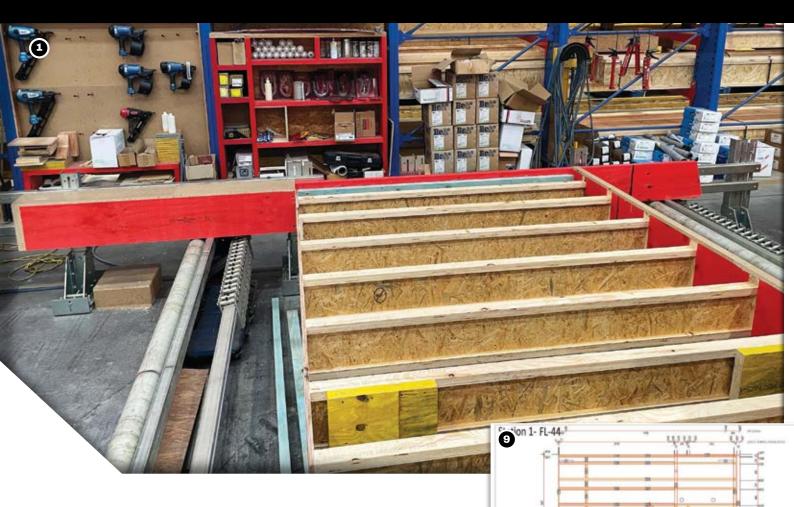








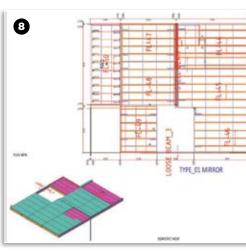


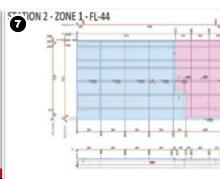


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- 1 Engineering solution, Box beam designed and pre-fabricated into the cassette to support & brace balcony blade walls.
- **2** Balcony setdown with meyFC (Fibe Cement) fully lined on the floor, up the sides and under the external sliding door.
- **3** Pre drilled and screwed Cassette quality fixings and outcomes that pre-fabrication produces .
- **4** Finished floor showing bathroom setdown, balcony setdown, void cassettes.
- **5** 3D model, cross platform compatibility ensures the software can seamlessly run on various operating systems.
- **6** Temporary void protection cassettes. Floor design loadings stamped on the flooring.
- **7 8 9** HSBCAD Manufactured plans.
- Engineered connection into steel. Notching on the bottom of the joist is included. This connection allows the cassette to slot into the steel without the need of brackets, reducing install time and allowing the crane to leave and load the next cassette in line.









SUSTAINABILITY STATEMENT

Timber provides builders with a natural, sustainable and environmentally-friendly resource.

As one of Australia's largest distributors of local and imported timber products,

Meyer Timber® is committed to the supply of sustainable timber.

The introduction of the Due Diligence requirements of the Australian Illegal Logging Prohibition Act, in November 2014, has provided a framework for importers and harvesters of timber within Australia to ensure that their product comes from legally logged material.

Meyer Timber® undertakes a number of compliance checks to ensure that only legally logged timber is imported.

Further information on our suppliers' approaches to sustainability is available by making contact with us directly at Meyer Timber®.

