



TIMBER FRAMING CODE



WHY ATTEND?

This course has been developed to provide participants with an understanding of the requirements of AS1684 for floor, wall and roof framing.

WHAT WILL YOU LEARN?

This course will provide you with a better understanding on:

- Relevant provisions of the Building Codes of Australia and Australian Standards for Residential timber-framed construction (specifically non-cyclonic areas for residential buildings).
- Excludes special design considerations for cyclonic areas.
- Basic review of applicable BCA provisions, including interpretation, definitions and building classifications.
- Reviews specific BCA provisions for –
 - »» Part 3.1.3 Termite Risk Management
 - »» Part 3.4 Framing
 - »» Part 3.10.1 High Wind Areas
- Reviews AS 1684.2 – 2010 Residential Timber-Framed Construction Part 2 Non-Cyclonic Areas.
- Compares AS 1684.4 – 2010 Residential Timber-Framed Construction Part 4 Simplified – Non-Cyclonic Areas.
- Considers the impact of and risk management for European Borer in Western Australia.

A Master Builders Certificate of Attendance will be awarded.

COURSE INFO

- DATE:** 8 February, 2018
- DURATION:** 3 hours
- LOCATION:** West Perth WA 6005

	Course Fee	Total
Eligible for CTF subsidy		
MBA Member	\$280.00- \$93.00	\$187.00*
Non-member	\$330.00 - \$93.00	\$237.00*
Not eligible for CTF subsidy		
MBA Member	\$280.00	\$280.00*
Non-Member	\$330.00	\$330.00*

HOW DO I ENROL?

Complete the [enrolment form](#) and send it to training@mbawa.com or contact Master Builders on 9476 9800.



*Prices subject to change. ^Construction Training Fund (CTF) subsidy available for eligible course participants. This course is GST free