

Timber Technology Seminars by Ted Stubbersfield

Architectus advocate the use of Timber in the built environment in South East Queensland as a highly available and traditional material. New and recycled timbers used appropriately offer highly efficient, highly durable, low carbon, and truly sustainable solutions for a wide variety of building components.

Well-designed Timber components are rarely matched by other materials for their natural beauty and warmth that age gracefully with little maintenance if designed within the parameters of the species.

Current Australian design standards fail to fully inform designers of these parameters as well as the most effective tried and tested milling and construction techniques to ensure the best “whole of life” outcomes.

Ted Stubbersfield’s technical guideliness and seminars underscored by many years of practical experience has filled the gaps in the design standards and imparted his extensive knowledge and know how to our designers and specifiers.

Ted delivered a series of talks that were highly valued by our practice.

Topic 1. The Seven Deadly Sins of timber design.

Topic 2. Timber Preservation.

Topic 3. Hardwood Grading.

Topic 4: Timber Decks – Designing for Durability.

Topic 5. Utilising small diameter hardwood.

Topic 6: Joints.

Topic 7: Timber Batten Screens.

For any design practice utilising timber we recommend Ted Stubbersfield technical guidelines and his seminars.

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