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Manual

Cwc Wood Design Manual

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you use for that?
Engineering with
Natural Materials

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Manual Wood Design Manual

The Wood Design Manual has a similar scope to the “Concrete Design Handbook” and the “Handbook for Steel Construction”, providing practitioners with essential information for the design of structural wood components

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following a Part 4
engineered design
approach.

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scope to the
“Concrete Design
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“Handbook for Steel Construction”,
providing practitioners with essential information for the design of structural wood components following a Part 4 engineered design approach.

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The Canadian Wood
Council

The Wood Design
Manual has a similar
scope to the
“Concrete Design
Handbook” and the
“Handbook for Steel
Construction”,
providing practitioners
with essential
information for the
design of structural
wood components

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following a Part 4
engineered design
approach.

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The purpose of this
sixth edition of the
Wood Design Manual
is to help the
Canadian design

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Manual –
architects, engineers,
specification writ-ers,
teachers and students
of these disciplines –
to design wood
structures with
efficiency, economy
and safety. It brings
together, in a
comprehensive but

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Manual
of wood structural elements and systems. This is the first edition of the Wood Design Manual to provide guidance on the design of cross-laminated timber. The CWC would like to thank the individuals who were instrumental in the original development of this manual:

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Stephen J. Boyd,
Quaile Engineering
Ltd., and Gary C.
Williams, Timber
Systems Ltd. Michael
Giroux President
December 2017

Wood - CWC
The Wood Design
Manual is the
essential wood design
publication. The 2015

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Manual
edition (published 2016) is updated in compliance with National Building Code of Canada 2015 and CSA Standard O86-2014. The major updates include the mechanics based approach for determining the shear resistance of shearwalls and diaphragms along

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with the selection
tables that were
developed based on
this methodology.

2015 Wood Design
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information on
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information in the
Wood Design Manual
is based on the latest
information available
from the National
Building Code of
Canada (2015) and
from CSA Standard
O86-14 (Update 2)
Engineering Design in
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in buildings from a
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Ontario kicked off the
start of National
Forest Week with the
launch of their new,
interactive digital map

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featuring wood buildings across Canada. The map celebrates the benefits of building with wood by highlighting select projects from coast to coast.

The Canadian Wood Council - CWC - CWC - Building Codes ...

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65 384 ... The design of vertically glued-laminated beams, also known as GLT, is addressed under Clause 7.5.3 of CSA O86. It states that GLT shall be designed as a built-up system of sawn lumber members of No.2 grade and the

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Bending Members

Decking Selection

Tables - CWC

The purpose of this seventh edition of the Wood Design Manual is to help the Canadian design community – architects, engineers, specification writers, teachers and students of these disciplines –

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to design wood structures with efficiency, economy and safety. It brings together, in a comprehensive but concise format, the essential information a designer needs for a wide range of wood structural elements and systems.

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| Life Cycle ...

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6B9 613-747-5544

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For almost half a

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century, the Canadian Wood Council (CWC) has been the trusted source of reference for the global audience of architects, engineers, builders, designers, and home owners who believe in the benefits of wood as a natural and renewable building material.

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Timber construction is
one of the most
prevalent methods of
constructing buildings

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in North America and an increasingly significant method of construction in Europe and the rest of the world. Timber Engineering deals not only with the structural aspects of timber construction, structural components, joints and systems based on solid timber and

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engineered wood products, but also material behaviour and properties on a wood element level.

Produced by internationally renowned experts in the field, this book represents the state of the art in research on the understanding of the material behaviour of solid

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Manual and engineered wood products. There is no comparable compendium currently available on the topic - the subjects represented include the most recent phenomena of timber engineering and the newest development of practice-related research. Grouped into three different

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Manual, 'Basic properties of wood-based structural elements', 'Design aspects on timber structures' and 'Joints and structural assemblies', this book focuses on key issues in the understanding of: timber as a modern engineered construction material with controlled and

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Manual
documented
properties the
background for design
of structural systems
based on timber and
engineered wood
products the
background for
structural design of
joints in structural
timber systems
Furthermore, this
invaluable book
contains advanced

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Manual teaching material for all technical schools and universities involved in timber engineering. It also provides an essential resource for timber engineering students and researchers, as well as practicing structural and civil engineers.

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Engineering in Limit
States Design
focuses on the
efficient use of the
world's most
renowned building
material, the natural
resource known as
wood. The book
employs step-by-step
guidelines to modern
timber frame

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Manual using
CANADA's latest
wood engineering
design standards and
codes. Over 150 high
quality 3D images
throughout the book.
Excellent reference
and resource for
anyone interested in
learning the
engineering behind
heavy timber design
and construction.

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Measurements are in both metric and imperial.

- 1-PROPERTIES OF WOOD.
- 2-LIMIT STATES DESIGN.
- 3-LOADS & FORCES.
- 4-DESIGN VALUES.
- 5-DESIGN VALUE TABLES.
- 6-BEAM DESIGN.
- 7-COLUMN DESIGN.
- 8-JOINERY.

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The construction sector alone accounts for 40 percent of resource consumption and environmental pollution. In line with the current considerations on environmental sustainability, particular attention is paid to eco-sustainable building materials such as

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timber. Timber is able to perform both load-bearing and comfort constructive functions. It is also a natural, renewable and recyclable material. However, its use as an engineering material calls for constant development and research. This book provides insight into the spread of the

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Manual
use of timber in the construction industry, presenting some thoughts on important aspects related to production, design and responsible use.

Written for the practicing architect, Structural Design addresses the process on both a conceptual and a

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Most importantly, it helps architects work with structural consultants and understand all the necessary considerations when designing structural systems.

Using a minimum of simple math, this book shows you how to make correct design

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Manual
calculations

for structures made
from steel, wood,
concrete, and
masonry.

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edition has been
completely updated to
reflect the latest
design methods and
codes, including
LRFD for steel
design. The book was
also re-designed for

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Essential principles, as well as structural solutions, are visually reinforced with hundreds of drawings, photographs, and other illustrations--making this book truly architect-friendly.

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