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## Nouvelles parutions en français

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### CAN/CSA-S6-00, 9<sup>e</sup> édition

*Code canadien sur le calcul des ponts routiers . . . 150 \$*

Le code s'applique à la conception, à l'évaluation et à la réfection structurale des ponts routiers fixes et mobiles au Canada. Aucune limite n'est indiquée quant à la longueur de portée, mais les exigences ne visent pas nécessairement tous les aspects de la conception de tous les types de ponts à longue portée. Le code vise également la conception de passerelles piétonnières, de murs de soutènement, de dispositifs de sécurité et d'accessoires routiers de nature structurale comme les lampadaires et les structures de support des panneaux de signalisation.

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## Amendments

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### CAN/CSA-A3000-98

*Cementitious Materials Compendium*

Revision of the following:

- A3000-98: Contents
- A5-98: Clauses 3.3 and 3.4.3.2, and Tables 1 and 2
- A8-98: Clauses 3.2 and 5.2
- A23.5-98: Clauses 2.1.1, 3.2, 3.4.1, 4.1.2, Table 1, and Appendix A
- A362-98: Clauses 1.2.1, 1.2.2, 2.1.2, 2.2, 3.4.1, Tables 1 and 2, and Appendix A
- A456.1-98: Clause 9.2
- A456.2-98:
  - A456.2-A1: Clauses 5.3, 5.7.6, and Table 1
  - A456.2-B7: Clause 5.3.1
  - A456.2-C2: Clause 5.8.1
  - A456.2-C4: Clauses 5.2.1.4 and 6.1
  - A456.2-C5: Title and Clauses 1.1, 5.6.1, and 5.6.2
  - A456.2-C6: Title and Clauses 1.1, 5.6.1, 5.6.2, and 5.7.1
  - A456.2-C8: Clause 5.5
- A456.3-98: Clauses 3.3.6.6.1, 3.3.13.1, 3.3.13.4, and 4.2.2.

Addition of the following:

- A23.5-98: Clause 4.2A
- A362-98: Clause 6
- A456.3-98: Clause 4.3.

Deletion of Appendix A in A8-98.

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## Proposed New Projects

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For more information about the proposed development of the following new editions, contact Lawrence Fogwill at 416-747-2720 or [lawrence.fogwill@csa.ca](mailto:lawrence.fogwill@csa.ca):

- **S471, 3rd edition**  
*General Requirements, Design Requirements, Design Criteria, the Environment, and Loads*
- **S472, 3rd edition**  
*Foundations*
- **S473, 3rd edition**  
*Steel Structures*
- **S474, 3rd edition**  
*Concrete Structures*
- **S475, 3rd edition**  
*Sea Operations*

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## Drafts

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**Note:** Public comments about the draft standards and proposed amendments listed in this issue are due by July 26, 2001.

To receive copies of the following draft standards and proposed amendment, or to offer comments, contact Lidwina Kumar at 416-747-4188 or [lidwina.kumar@csa.ca](mailto:lidwina.kumar@csa.ca):

- **B137 Series, 2nd edition**  
*Thermoplastic Pressure Piping Compendium*
- **B1800, 2nd edition**  
*Plastic Nonpressure Pipe Compendium*
- **O80 Series-97, Proposed amendment**  
*Wood Preservation*  
Proposed amendment of O80.34-97, *Pressure Preservative Treatment of Lumber and Timbers with Borates for Use Out of Ground Contact and Continuously Protected from Liquid Water.*
- **O322, 2nd edition**  
*Procedure for Certification of Pressure-Treated Wood Materials for Use in Preserved Wood Foundations*



To receive copies of the following draft standards, or to offer comments, contact Diane Palm at 416-747-4009 or [diane.palm@csa.ca](mailto:diane.palm@csa.ca):

- **S136, 6th edition**  
*Cold Formed Steel Structural Members*  
**Note:** This new edition will harmonize with the current ANSI standard for the design of cold-formed steel structural members. A notice of an available draft standard was published in *Info Update* 2000 No. 8; however, there have been substantial changes, which have warranted this new draft notice.
- **S136.1**  
*Commentary on CSA Standard S136, 6th edition*
- **W178.1, 4th edition**  
*Certification of Welding Inspection Organizations*

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## Formal Interpretations

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The following interpretations concerning A440-00, Clause 10.14, have been approved by the A440 Technical Committee on Performance Standards for Windows.

**Question 1:** Vertical deflection is defined as the displacement which results from the application of the dead load?

**Answer 1:** Yes.

**Question 2:** Vertical deflection shall be measured from the horizontal plane between the mullion support points?

**Answer 2:** Yes.

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## Withdrawn Standards

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**CAN3-S304-M1984 (R1997)**  
*Masonry Design for Buildings (Working Stress Design)*

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## Informs Notices (Bulletins from CSA Certification and Testing)

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Date	Subject	Title
April 30, 2001	Interim certification requirements for PVC-DWV fire stop fittings.	Plumbing Products No. 138

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## Proposed Withdrawal of Standards

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For more information about the proposed withdrawal of the following standard, contact Sally Richardson at 416-747-2746 or [sally.richardson@csa.ca](mailto:sally.richardson@csa.ca):

- **CAN/CSA-A247-M86 (R1996)**  
*Insulating Fibreboard*

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## Reaffirmed Standards

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- CAN3-A450.1-M86 (R2001)**  
*Ceramic Wall Tile Adhesive (Organic)*
- CAN3-A451.1-M86 (R2001)**  
*Polystyrene Insulation Adhesives*
- B196.3-M1983 (R2001)**  
*PVC Underground Telecommunication Cable Ducting and Fittings*
- S304.1-94 (R2001)**  
*Masonry Design for Buildings (Limit States Design)*

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## Proposed Reaffirmation of Standards

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For more information about the proposed reaffirmation of the following standards, contact Steve Paniri at 416-747-4118 or [steve.paniri@csa.ca](mailto:steve.paniri@csa.ca):

- **CAN3-D313-M85 (R1997)**  
*Trailer Running Gear*
- **O118.1-97**  
*Western Cedar Shakes and Shingles*