

Publication No. ....

# STANDARDS ASSOCIATION OF AUSTRALIA

ESTABLISHED UNDER THE AEGIS  
OF THE COMMONWEALTH AND  
STATE GOVERNMENTS FOR THE  
PROMOTION OF STANDARDISATION  
AND SIMPLIFIED PRACTICE



INCORPORATING  
AUSTRALIAN COMMONWEALTH ENGINEERING STANDARDS ASSOCIATION, FOUNDED 1922  
AUSTRALIAN COMMONWEALTH ASSOCIATION OF SIMPLIFIED PRACTICE, FOUNDED 1927  
AMALGAMATED 1929

CODE.

A P R I L  
1934.

No. CA. 2-1934

(Cover Page).

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Incorporating  
Australian Commonwealth Engineering Standards Association. Founded 1922.  
Australian Commonwealth Association of Simplified Practice. Founded 1927.  
Amalgamated 1929.

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S T A N D A R D S  
A S S O C I A T I O N  
O F  
A U S T R A L I A.

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Established under the Aegis of the Commonwealth  
and State Governments for the Promotion of  
Standardisation and Simplified Practice.

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S. A. A Code for  
Concrete in Building

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PRICE TWO SHILLINGS - POSTAGE FOURPENCE.

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The following Government Departments and Scientific and Industrial Organisations were officially represented upon the Committees entrusted with the preparation of this Code :

Universities of Adelaide, Sydney, Melbourne, Queensland,  
Western Australia and Tasmania.  
Federated Master Builders' Association of Australia.  
Institution of Engineers, Australia.  
Royal Australian Institute of Architects.  
Bureau of Steel Manufacturers of Australia.  
Australian Cement Manufacturers' Association.  
Council of Fire and Accident Underwriters.  
Commonwealth Department of the Interior, Works Branch.  
City Councils of Sydney, Brisbane, Adelaide, Perth and Hobart.  
Public Works Departments of Victoria, New South Wales, Western  
Australia, South Australia and Queensland.  
Australian Chemical Institute.

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This Code, prepared by the Concrete Structures Sectional Committee, was approved on behalf of the Council on Friday, March 9th, 1934.

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N O T E.

In order to keep abreast of progress in the industries concerned, the Codes of the Standards Association of Australia are subject to periodical review. Suggestions for improvement, addressed to the Headquarters of the Association, will be welcomed at all times.

The Association desires to call attention to the fact that this Code does not purport to include all the necessary provisions of a contract, or to cover all the requirements to be complied with as regards the design, fabrication and erection of concrete in building. For statutory and other such additional requirements reference should be made to the Rules and Regulations of the Controlling Authorities in the various States of the Commonwealth.

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Footnote. -<sup>①</sup>

Standard Conditions of Contract are now in course of preparation by the Association.

CA.2 - 1937.

STANDARDS ASSOCIATION OF AUSTRALIA.

Australian Standard Rules for the Design  
Fabrication and Erection of Concrete in Building  
known as  
the S.A.A. Code for Concrete in Building  
CA. 2 - 1934.

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This S.A.A. Code has been amended at Clauses 2, 12 and 150  
as shown below and because of this revision it is now redated  
as CA. 2 - 1937.

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AUGUST 1937

AMENDMENTS TO CA.2-1934.

To Clause 2. Composition of Fine Aggregate

add:-

"Fine aggregates carrying salts shall not be  
used for concrete which is to be reinforced."

To Clause 12. Freedom of Water from Injurious Substances

add:-

"Neither sea water nor water not potable for  
human beings shall be used for concrete which  
is to be reinforced."

From Clause 150. Thickness, Anchorage Stresses etc. for  
Bearing Walls.

delete full stop after "greater" in line 3.

and insert

" , provided that if the unsupported width be  
greater than 25 feet, the thickness of the  
wall shall be 12 inches or 1/25th of the  
unsupported height whichever is the greater."

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CODE.  
CA. 2 - 1934.

S T A N D A R D S  
A S S O C I A T I O N  
O F  
A U S T R A L I A.

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AUSTRALIAN STANDARD RULES  
FOR  
THE DESIGN, FABRICATION AND ERECTION  
OF  
CONCRETE IN BUILDING.

Known as

The S. A. A. Code for Concrete in Building.

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Published by the Association,  
Science House, Gloucester and Essex Streets, Sydney.

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(60 Pages.).

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