

- [Home Home](#)
- [About this portal](#)
- [Latest updates](#)

[Save](#)

[Resource detail](#)
[Citations](#)

CP 116:1969 The structural use of precast concrete

[View on Information Provider website](#)

Abbreviation

CP 116:1969

Valid from

20/03/1969

Information provider

Standards New Zealand

Author

British Standards Institution

Information type

Code of Practice

Format

Hard copy

Cited By

[This resource is cited by 1 document \(show Citations\)](#)

Description

Reinforced and prestressed concrete units. Definitions, materials, design, workmanship, inspection, testing, fire resistance, high alumina cement concrete and quality control. The section on design deals with the elastic theory and the load-factor methods of design for beams, slabs and columns; also covers walls, bases, trimmings, connections and composite concrete construction.

For assistance with locating previous versions, please contact the information provider.

[View on Information Provider website](#)

For assistance with locating previous versions, please contact the information provider.

This resource is cited by:

CP 116:1969 The structural use of precast concrete

This document is CITED BY:

- [BS 8004:1986](#)

CP 116:1969 is cited by BS 8004:1986 Code of practice for foundations

Back

CP 116:1969 The structural use of precast concrete

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

Reinforced and prestressed concrete units. Definitions, materials, design, workmanship, inspection, testing, fire resistance, high alumina cement concrete and quality control. The section on design deals with the elastic theory and the load-factor methods of design for beams, slabs and columns; also covers walls, bases, trimmings, connections and composite concrete construction.

[View on Information Provider website](#)

[CP 116:1969 The structural use of precast concrete](#)

Description

Reinforced and prestressed concrete units. Definitions, materials, design, workmanship, inspection, testing, fire resistance, high alumina cement concrete and quality control. The section on design deals with the elastic theory and the load-factor methods of design for beams, slabs and columns; also covers walls, bases, trimmings, connections and composite concrete construction.

[View on Information Provider website](#)

This resource does not cite any other resources.

CP 116:1969 The structural use of precast concrete

This resource does not CITE any other resources.

Back

Close

Table of Contents

Print [Save](#) Email

[Feedback](#)

- [Contact us](#)
- [Privacy policy](#)
- [Disclaimer](#)
- [Copyright](#)

[Feedback](#)