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Increasing the fire resistance of existing timber floors. Revised 1988. is part of the Occupational Health & Safety Information Service's online subscription. Bringing you a comprehensive selection of legislation,

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Digest 208(Rev) Increasing the fire resistance of existing ...

Building Research Establishment Digest

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208: Increasing the Fire Resistance of Existing Timber Floors . BRE ; Building Research Establishment Information Paper IP 8/82 Increasing the Fire Resistance of Existing Timber Doors . BRE ; Timber Research and Development Association Wood Information Sheet 1-32: Fire Resisting Doorsets by Upgrading . TRADA

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Fire Resistance - General Standards

Building Research Establishment Digest
251 Revised 1995 CI/SfB (X) BRE Digest
Concise reviews of building technology
Assessment of damage in low-rise
buildings with particular reference to
progressive foundation movement This
Digest discusses the assessment and

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classification of visible damage resulting from structural distortion.

BRE Digest - KnowledgePoint

Alternatively the floor can be upgraded by applying an additional layer of 'wet' lightweight plaster on metal lathing either above or below the ceiling and BRE Digest 208 (1988) gives guidance

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on...

Building Control This leaflet is - Stevenage

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Research Station (BRS). We also produce a number of longer textbooks and reference books, including The Green Guide to Specification. ...

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Project report number 213140(1) '
Building Research Establishment Ltd
2005 Introduction There is a need for
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and non-loadbearing components that form

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299: 1993 Dry rot: its recognition and control.. BRE Digest 301: 1985 Corrosion of metals by wood.

Building Research Establishment Publications - Thermal ...

BRE Digest 208: Increasing the fire resistance of timber floors (1984) Google Scholar 32. BS 811, 589: 1974

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Nomenclature of commercial timbers,
including sources of supply Google
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11 BRE Digest 343 and 344 Supplement,
Simple measuring and monitoring of
movement in low-rise buildings:
specifications and suppliers of

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equipment. 1995. 12 BRE Digest 348, Site investigation for low-rise building: the walk-over survey. 1989. 13 BRE Digest 352, Underpinning, 1990.

BRE subsidence publications

Replaces - BRE Digest 274, 275, 222 and 142. ISBN 1860811906. Publisher Information BRE. BRE is a building

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DIG 427 Part 1 Low-rise buildings on

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fill. Classification ...

the structure. (The field of structural variability and associated risk are well covered in BRE Digest 444 - Part 2. Corrosion of Steel in Concrete - Investigation and Assessment, 2000). The most commonly used methods for ascertaining risk are: 1. Delamination and visual surveys 2. Global, open grid

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half cell potential surveys

Corrosion Testing of Concrete Structures

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(Building elements and structures) BRE - Information for ...

BR424, 208 pages, 2001 . CONCRETE:
CONSTRUCTION'S SUSTAINABLE OPTION
. ... BRE Special Digest 1, 3rd edition

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2005 . CONCRETE SOLUTIONS .
Proceedings of the International
Conference, St Malo ...

(PDF) Foundations - ResearchGate

Below is BRE Digest 245 "rising damp in walls diagnosis and treatment" We drilled 2 profiles in this property, in the picture below the 2nd profile is in the

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rectangular box. Thermal imaging also revealed a detail that wasn't visible with the naked eye, this being cavity construction, this explained why there wasn't any high readings in ...

A survey to BRE Digest 245, rising damp in walls diagnosis ...

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