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specifiers and contractors have two main choices of beading. These are either PVCu or stainless steel. The use of galvanised steel is permitted, albeit heavily qualified with regard to the level of salts, which it does not attempt to quantify further.

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BS EN 13914-1:2005 Design, preparation and application of external rendering and internal plastering.

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BS EN 13914-1:2005 Design, preparation and application of external rendering and internal plastering. External rendering (AMD 13914) (No longer current but cited

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correct grade of render is chosen to
suit the substrate and application.
Reference to the relevant standard
prior to selecting and using the
appropriate grade of render is highly
recommended ...

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National Annex to BS EN 13914-1 provides details of an exposure classification system. The categories of exposure are based on a driving rain index and cover: • Sheltered conditions.

~~Learning text part 12 – Mineral
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BS EN 13914-1:2016: Title: Design, preparation and application of external rendering and internal plastering. External rendering: Status: Current: Publication Date: 31 March 2016: Normative References(Required to achieve compliance to this standard) ISO 16120-2:2017, EN 12878:2014, EN ISO 14616 (ISO 14616:1997) AS, EN 1996-2:2006,

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ISO 1461:2009 Ed 3, EN 197-1:2011,
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essential principles for internal
plastering. This Code of practice
provides guidance on the flatness of
plaster finish, application, design and
inspection of plaster systems.

~~Standards for plaster finish~~

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suit the substrate and application.
Reference to the relevant standard
prior to selecting and using the
appropriate grade of render is highly

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external rendering and internal plastering. Design considerations and essential principles for internal plastering (British Standard) This standard concerns the design considerations and essential principles for internal plastering systems and application of plastering systems.

This classic reference has established the value of petrography as a powerful method for the investigation of concrete as a material. It provides an authoritative and well-illustrated review of concrete composition and textures, including the causes of defects, deterioration, and failure that can be identified using a petrological microscope. This new edition is entirely revised and updated and also

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greatly extended to take account of new scientific developments and significant improvements in instrumentation and to reflect current laboratory working practices, as well as to reflect new understanding of the performance of concrete and related materials. Now in full color throughout, *Concrete Petrography, Second Edition* provides case study examples, with appropriate explanatory discussions and practical advice on selecting, handling and preparing specimens. It assists and guides the engineer, the trainee and the experienced petrographer in understanding the scientific evidence that is basic to petrographic analysis and so will lead to more accurate and timely diagnosis and treatment of problems in structural concrete. This book includes: Contributions in

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This new edition of the popular handbook is a practical companion for Clerks of Works, Site Inspectors and anyone with the responsibility of managing construction works on site. Clerk of Works and Site Inspector Handbook, 2018 edition the book explains the traditional site inspector/clerk of works role and their liabilities, as well as duties and responsibilities linked to a more contemporary construction setting. It explores the relationship between inspectors, architects and other construction professionals, whilst providing valuable insight into reporting and what to look for, check and test every step of the way. It's an essential reference book for Clerks of Works and Site Inspectors, containing important lessons for newly qualified architects, those who carry out site

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This book focuses on spearheading the integration of maintainability and green facility management right from the design stage. The text introduces the concept of green maintainability, and discusses considerations to maximize the performance by achieving resource and energy efficiency, while minimizing the total life cycle cost in embodied energy; environmental impact and consumption of matter/energy throughout the life cycle of a facility, by "doing it right the first time". In this edition, existing chapters have been brought up to date, to include contemporary sustainability concerns, such as: sustainability design, construction and materials, and

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physical properties, specification and uses. Understanding the basics of materials is a crucial part of undergraduate and diploma construction or architecture-related courses, and this established textbook helps the reader to do just that with the help of colour photographs and clear diagrams throughout. This new sixth edition has been completely revised and updated to include the latest developments in materials research, new images, appropriate technologies and relevant legislation. The ecological effects of building construction and lifetime use remain an important focus, and this new edition includes a wide range of energy-saving building components.

This expansive volume presents the essential topics related to construction

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materials composition and their practical application in structures and civil installations. The book's diverse slate of expert authors assemble invaluable case examples and performance data on the most important groups of materials used in construction, highlighting aspects such as nomenclature, the properties, the manufacturing processes, the selection criteria, the products/applications, the life cycle and recyclability, and the normalization. Civil Engineering Materials: Science, Processing, and Design is ideal for practicing architects; civil, construction, and structural engineers, and serves as a comprehensive reference for students of these disciplines. This book also:

- Provides a substantial and detailed overview of traditional materials used

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in structures and civil infrastructure · Discusses properties of natural and synthetic materials in construction and materials' manufacturing processes · Addresses topics important to professionals working with structural materials, such as corrosion, nanomaterials, materials life cycle, not often covered outside of journal literature · Diverse author team presents expert perspective from civil engineering, construction, and architecture · Features a detailed glossary of terms and over 400 illustrations

A little book that's big on information, the Architect's Legal Pocket Book is the definitive reference on legal issues for architects and architectural

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students. This handy pocket guide covers key legal principles which will help you to quickly understand the law and where to go for further information. Now in a fully updated new edition, this bestselling book covers a wide range of subjects focused on the UK including building legislation, negligence, liability, planning policy and development, listed buildings, party wall legislation, and rights of light. This edition also contains greater coverage of contracts including the RIBA contracts, dispute resolution and legal issues in professional practice. Illustrated with clear diagrams and featuring key cases, this is an invaluable source of practical information and a comprehensive guide of the current law for architects. It is a book no architect should be without.

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approach, in the selection of materials and elsewhere A companion site with lecturer ' s answers manual and illustrated lecture notes 150 labelled diagrams throughout the book, and multiple self-study questions in every chapter A students ' section of the companion site with multiple choice quizzes and 250 full-colour photos linked to chapters of the book Concise, focussed and the most student-friendly guide to this topic available, Fundamental Building Technology is the perfect textbook for those taking construction technology modules at undergraduate or HNC/HND level.

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