

NHBC Risk Guide
Parapets and copings (Revised May 2020)
(Refer to Technical Extra 14)

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1. Introduction and Scope

This document provides a detailed description of the project, including the scope, objectives, and the methodology used for the analysis. The project aims to investigate the structural behavior of a reinforced concrete frame under seismic loading, with a focus on the performance of the joints and the overall system.

The scope of the project includes the design, construction, and testing of a full-scale model of the frame, as well as the analysis of the experimental results. The objectives of the project are to determine the load-carrying capacity, ductility, and energy dissipation of the frame, and to compare the experimental results with the theoretical predictions.

The methodology used for the analysis includes a combination of experimental testing and numerical simulation. The experimental testing was conducted using a universal testing machine, and the numerical simulation was performed using a finite element analysis (FEA) software.

2. Experimental Setup

The experimental setup consisted of a full-scale model of the frame, which was constructed using reinforced concrete. The frame was supported on a rigid base, and the loading was applied to the top of the frame. The instrumentation of the frame included strain gauges, potentiometers, and load cells, which were used to measure the internal forces, displacements, and loads during the testing.

The testing was conducted under a controlled environment, and the results were recorded using a data acquisition system. The data was then analyzed using a computer program, which generated the load-displacement curves and the energy dissipation curves.

3. Results and Discussion

The results of the experimental testing and numerical simulation are presented in this section. The load-displacement curves show that the frame exhibits a nonlinear behavior, with a peak load followed by a post-peak softening. The energy dissipation curves show that the frame has a good capacity for energy dissipation, which is a desirable characteristic for seismic-resistant structures.

The comparison between the experimental results and the theoretical predictions shows that the theoretical model provides a good approximation of the experimental behavior. However, there are some discrepancies between the two, which may be due to the simplifications made in the theoretical model or the experimental errors.

4. Conclusion

The project has successfully investigated the structural behavior of a reinforced concrete frame under seismic loading. The results show that the frame has a good capacity for load-carrying and energy dissipation, and that the theoretical model provides a good approximation of the experimental behavior. The project has also identified some areas for further research, such as the effect of the joint design on the overall performance of the frame.

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Stephen Emmitt, Christopher A. Gorse



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Materials for Architects and Builders Arthur Lyons, 2014-08-21 *Materials for Architects and Builders* provides a clear and concise introduction to the broad range of materials used within the construction industry and covers the essential details of their manufacture key 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 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

Inspections and Reports on Dwellings Philip Santo, 2016-01-29 *Inspections and Reports on Dwellings* is a three volume series that comprehensively explores the process of independent professional home assessment required for the purchase of residential property This fully updated second edition of *Inspecting* retains a focus on the needs of the surveyor to recognise and interpret the significance of observations on site whilst updating the market context within which surveyors and valuers are operating *Inspecting* includes a consideration of the important benchmarking by the Royal Institution of Chartered Surveyors RICS of three distinct survey service levels for independent surveyors and a review of the wider choice of survey options professional surveyors can now offer to potential clients in addition to the RICS Home Survey range There is additional content on preparing for the inspection and on reporting and there are expanded or completely new sections on a variety of subjects such as conservatories renewable energy technologies and innovative techniques and forms of construction With over 500 colour illustrations and an enhanced structure the new edition reflects the very latest approach to inspecting and reporting on services risk and legal matters This book is essential reading for all those engaged in inspecting dwellings whether experienced newly qualified or studying for appropriate qualifications to become members of professional institutions

Essentials of Environmental Public Health Science Naima Bradley, Henrietta Harrison, Greg Hodgson, Robie Kamanyire, Andrew Kibble, Virginia Murray, 2014-03 This book provides guidance on the technical aspects of environmental and public health investigations The authors provide practical expert advice on a range of topics from key concepts and framework for investigation to waste management Case studies are used to aid learning and understand of the topics discussed

Designed to Perform Tom Dollard, 2019-07-25 This book is an illustrated practical design guide to delivering better energy performance in all types of new build homes It takes the form of an annotated details book with photos taken from live construction sites with the content based around diagrams drawings and photos by the author which demonstrates valuable best practice knowledge and advice Chapter 1 is an introduction to the performance gap and the quality of design and construction in new build homes explaining the typical construction sequence of homebuilding and highlights common

issues that designers need to engage with Chapters 2-7 look at each construction fabric in turn including a series of detailed drawings diagrams and photos illustrating the key elements of good design Chapter 8 contains a checklist of all performance gap issues that designers need to look for This book will provide valuable guidance to architects and designers on how to improve their detailing at construction stage and therefore the overall quality of design and performance of new homes

Clay's Handbook of Environmental Health Stephen Battersby, 2022-08-16 Since its first publication in 1933 Clay's Handbook of Environmental Health under its different names has provided a definitive guide for the environmental health practitioner EHP and an essential reference for the consultant and student This 22nd edition continues with its more recent successful structure reviewing the core principles techniques competencies and skills required of an EHP and then outlining the specialist subjects without getting bogged down in a legalistic approach seeking to broaden the content for a more global audience This new edition seeks to educate the EHP on the public health impacts of global heating and the climate emergency and also reflects the COVID 19 pandemic as might be expected Although seeking to have global appeal the impact of the UK leaving the EU is also addressed The book examines environmental health in different settings including in the military working in both conflict and natural disaster settings and environmental health at sea and airports In line with previous editions case studies are used to illustrate how EH problems have been resolved This new edition includes guidance on key issues in public and environmental health including air pollution contaminated land housing and health noise water food safety pests and vector control chemicals in the environment and radiation as well as sustainability and public health and humanitarian crises This handbook aims to give a basic understanding of the philosophical basis of environmental health as well as the required technical aspects and an understanding of environmental health in different settings All chapters have sections on further reading and sources of information Clay's Handbook is essential reading for all practitioners students and researchers in environmental and public health wherever they are working

Sustainable Construction Processes Steve Goodhew, 2016-04-13 This book explores the concepts and practicalities that lead to sustainable construction It breaks new ground by providing the reader with the underlying principles of how to build sustainably and then assesses many of the tools required for the task From energy to materials and from procurement to operation all aspects play their part in turning a theoretically sustainable building project into a reality There are many guidelines for the designer on how to maximise the sustainability of buildings but this resource text supplements these by focusing on the construction and operational aspects of sustainable buildings as well as some of the more fundamental design related considerations Offers an excellent text for those learning to construct design and operate sustainable buildings Covers the drivers for sustainable construction definitions historical impacts climate change and global regional and individual responses enables the construction professional to achieve optimum solutions both in design process and the aftercare of buildings evaluates the effectiveness of different renewable technologies and provides guidance on the practicalities of their use Alerts the reader to future trends in

this field *Metric Handbook* Pamela Buxton,2015-03-05 Significantly updated in reference to the latest construction standards and evolving building types Many chapters revised including housing transport offices libraries and hotels New chapter on flood aware design Sustainable design integrated into chapters throughout Over 100 000 copies sold to successive generations of architects and designers this book belongs in every design studio and architecture school library The *Metric Handbook* is the major handbook of planning and design information for architects and architecture students Covering basic design data for all the major building types it is the ideal starting point for any project For each building type the book gives the basic design requirements and all the principal dimensional data and succinct guidance on how to use the information and what regulations the designer needs to be aware of As well as building types the *Metric Handbook* deals with broader aspects of design such as materials acoustics and lighting and general design data on human dimensions and space requirements The *Metric Handbook* provides an invaluable resource for solving everyday design and planning problems *The Environmental Design Pocketbook* Sofie Pelsmakers,2019-10-23 The *Environmental Design Pocketbook* 2nd ed places the information you need for sustainable low energy building design at your fingertips Packed with diagrams tools and tips it cuts through the complex mass of technical data and legislation that faces the designer and distils all the key guidance into a single reference that is quick easy to use and points to the facts figures and performance data that are most important This 2nd edition is now fully up to date with the latest Building Regulations Part L and F legislation England and Wales RIBA Plan of Work 2013 new information on the Green Deal and Zero Carbon and contains revised references and further reading sections throughout Whether used in the classroom office or on site the book guides the designer through the entire process from the fundamentals to the building details From future proofing for a changing climate to rainwater harvesting retrofit and zero carbon technologies the *Pocketbook* has got it covered **Effective Procurement of Ground Investigation** Association of Geotechnical and Geoenvironmental Specialists (AGS),2025-03-19 *Effective Procurement of Ground Investigation* is a client s best practice guide to procuring good quality ground investigations which will ensure that ground related and other risks are suitably and sufficiently assessed and that the required data is obtained to meet the project objectives *Smart Energy Control Systems for Sustainable Buildings* John Littlewood,Catalina Spataru,Robert J. Howlett,Lakhmi C. Jain,2017-05-26 There is widespread interest in the way that smart energy control systems such as assessment and monitoring techniques for low carbon nearly zero energy and net positive buildings can contribute to a Sustainable future for current and future generations There is a turning point on the horizon for the supply of energy from finite resources such as natural gas and oil become less reliable in economic terms and extraction become more challenging and more unacceptable socially such as adverse public reaction to fracking Thus in 2016 these challenges are having a major influence on the design optimisation performance measurements operation and preservation of buildings neighbourhoods cities regions countries and continents The source and nature of energy the security of supply and the equity of distribution

the environmental impact of its supply and utilization are all crucial matters to be addressed by suppliers consumers governments industry academia and financial institutions This book entitled Smart Energy Control Systems for Sustainable Buildings contains eleven chapters written by international experts based on enhanced conference papers presented at the Sustainability and Energy in Buildings International conference series This book will be of interest to University staff and students and also industry practioners

Construction Technology 1: House Construction Mike Riley, Alison Cotgrave, 2018-04-18 Construction Technology 1 House Construction offers a highly accessible introduction to the key stages of domestic house construction from planning to internal finishes Its student friendly layout uses detailed figures photos and case studies from real life building sites to aid a practical understanding of construction techniques providing clear step by step guidance in learning the basic principles of low rise residential construction This textbook is a vital resource for students in construction property and architecture BSc and MSc including any student taking courses in building surveying quantity surveying real estate and construction management as well as those studying at the HNC HND level New to this Edition The sections on off site manufacture and modular approaches to construction have been significantly updated and expanded The nature of house construction utilising panelised and volumetric approaches is explained with supporting case study examples and photographic illustrations The increased recognition of sustainability as a key element in modern house building is reflected in expanded consideration of the environmental implications of construction design and practice The characteristics of house form construction and technology that impact upon thermal and environmental performance are included together with updated content relating to SAP calculations and target energy performance Advances in technology and evolving approaches to passive features of environmentally conscious design are incorporated together with the introduction of issues around connected homes The material has been amended in line with current UK building regulations environmental guidance and legislation including statutory control of the building process and health and safety

The Passivhaus Designer's Manual Christina Hopfe, Robert McLeod, 2015-10-05 Passivhaus is the fastest growing energy performance standard in the world with almost 50 000 buildings realised to date Applicable to both domestic and non domestic building types the strength of Passivhaus lies in the simplicity of the concept As European and global energy directives move ever closer towards Zero fossil Energy standards Passivhaus provides a robust fabric first approach from which to make the next step The Passivhaus Designers Manual is the most comprehensive technical guide available to those wishing to design and build Passivhaus and Zero Energy Buildings As a technical reference for architects engineers and construction professionals The Passivhaus Designers Manual provides State of the art guidance for anyone designing or working on a Passivhaus project In depth information on building services including high performance ventilation systems and ultra low energy heating and cooling systems Holistic design guidance encompassing daylight design ecological materials thermal comfort indoor air quality and economics Practical advice on procurement methods project management

and quality assurance Renewable energy systems suitable for Passivhaus and Zero Energy Buildings Practical case studies from the UK USA and Germany amongst others Detailed worked examples to show you how it is done and what to look out for Expert advice from 20 world renowned Passivhaus designers architects building physicists and engineers Lavishly illustrated with nearly 200 full colour illustrations and presented by two highly experienced specialists this is your one stop shop for comprehensive practical information on Passivhaus and Zero Energy buildings

Proceedings of the 8th International Congress on Environmental Geotechnics Volume 1 Liangtong Zhan,Yunmin Chen,Abdelmalek Bouazza,2018-10-10 This book gathers selected papers presented at the 8th International Congress on Environmental Geotechnics ICEG held on October 28 November 1 2018 in Hangzhou China The theme of the congress is Towards a Sustainable Geoenvironment which means meeting the needs of the present generation without compromising the ability of future generations to meet their own needs Under this theme the congress covers a broad range of topics and provides an excellent opportunity for academics engineers scientists government officials regulators and planners to present discuss and exchange notes on the latest advances and developments in the research and application of environmental geotechnics

Barry's Introduction to Construction of Buildings Stephen Emmitt,Christopher A. Gorse,2014-03-31 Robin Barry's Construction of Buildings was first published in 1958 in 5 volumes rapidly becoming a standard text on construction In its current 2 volume format Barry remains hugely popular with both students and lecturers of construction and related disciplines The third edition of Barry's Introduction to Construction of Buildings provides the basic material you will need to understand the construction process for the majority of low rise buildings Construction technology is explained and illustrated through the key functional and performance requirements for the main elements common to all buildings With a stronger focus on building efficiency and meeting the challenges posed by limiting the environmental impact of buildings you will find the text fully up to date with the latest building regulations and construction technologies Particular attention has been paid to the careful integration of all topics helping you to link concepts and follow related material The new edition with supporting website at www.wiley.com/go/barrysintroduction provides the ideal introduction to construction technology

Analysis and Design of Energy Geostructures Lyesse Laloui,Alessandro F. Rotta Loria,2019-10-19 Analysis and Design of Energy Geostructures gathers in a unified framework the theoretical and experimental competence available on energy geostructures innovative multifunctional earth contact structures that can provide renewable energy supply and structural support to any built environment The book covers the broad interdisciplinary and integrated knowledge required to address the analysis and design of energy geostructures from energy geotechnical and structural perspectives This knowledge includes Part A an introduction to the technology Part B the fundamentals of heat and mass transfers as well as of the mechanics of geomaterials and structures required to address the unprecedented behavior of energy geostructures Part C the experimental evidence characterizing the considered geostructures Part D various analytical and numerical modeling

approaches to analyze the response of energy geostructures and Part E the performance based design and detailing essentials of energy geostructures Proposes the theoretical and practical application essentials required to address the analysis and design of energy geostructures from energy geotechnical and structural perspectives Presents a substantial amount of resolved exercises on key aspects governing the behavior and performance of energy geostructures to be considered in analysis and design Summarizes and discusses the most recent scientific and technical knowledge about energy geostructures including energy piles energy tunnels and energy walls

Building Surveyor's Pocket Book

Melanie Smith, Christopher Gorse, 2021-05-26 This handy book brings together a wealth of useful information that building surveyors need on site or in the office It provides clear guidance and fundamental principles in key practice areas such as building pathology building performance and building forensics The book is not overly bound by the regulation and legislation of one region and the principles can be applied internationally Compact portable and easy to use the Building Surveyor's Pocket Book helps surveyors anyone studying for their RICS APC and students get access to the basics fast

Sustainability in Energy and Buildings 2020 John Littlewood, Robert J. Howlett, Lakhmi C. Jain, 2020-12-07 This book contains the proceedings of the 12th KES International Conference on Sustainability and Energy in Buildings 2020 SEB20 held in Split Croatia during 24-26 June 2020 organized by KES International SEB20 invited contributions on a range of topics related to sustainable buildings and explored innovative themes regarding sustainable energy systems The aim of the conference is to bring together researchers and government and industry professionals to discuss the future of energy in buildings neighbourhoods and cities from a theoretical practical implementation and simulation perspective The conference formed an exciting chance to present interact and learn about the latest research and practical developments on the subject The conference attracted submissions from around the world Submissions for the Full Paper Track were subjected to a blind peer review process Only the best of these were selected for presentation at the conference and publication in these proceedings It is intended that this book provides a useful and informative snapshot of recent research developments in the important and vibrant area of sustainability in energy and buildings

Inside Retirement Housing Sam Clark, 2022-11-11

Through stories and visual vignettes it presents a range of stakeholders involved in the design construction management and habitation of third age housing in the UK

The Housing Design Handbook David Levitt, Jo McCafferty, 2018-10-04

Everyone deserves a decent and affordable home a truth almost universally acknowledged But housing in the UK has been in a state of crisis for decades with too few homes built too often of dubious quality and costing too much to buy rent or inhabit It doesn't have to be like this Bringing together a wealth of experience from a wide range of housing experts this completely revised edition of The Housing Design Handbook provides an authoritative comprehensive and systematic guide to best practice in what is perhaps the most contentious and complex field of architectural design This book sets out design principles for all the essential components of successful housing design including placemaking typologies and density

internal and external space privacy security tenure and community engagement illustrated with case studies of schemes by architecture practices working across the UK and continental Europe Written by David Levitt and Jo McCafferty two recognised authorities in the field and with contributions from more than twenty other leading practitioners The Housing Design Handbook is an essential reference for professionals and students in architecture and design as well as for government bodies housing associations and other agencies involved in housing

Handbook for Construction Planning and Scheduling Andrew Baldwin, David Bordoli, 2014-04-16 The authoritative industry guide on good practice for planning and scheduling in construction This handbook acts as a guide to good practice a text to accompany learning and a reference document for those needing information on background best practice and methods for practical application A Handbook for Construction Planning Planning and Scheduling Techniques and Practices Planning and Scheduling Methods Delay and Forensic Analysis The authors include both basic concepts and updates on current topics demanding close attention from the construction industry including planning for sustainability waste health and safety and Building Information Modelling BIM The book is especially useful for early career practitioners engineers quantity surveyors construction managers project managers who may already have a basic grounding in civil engineering building and general construction but lack extensive planning and scheduling experience Students will find the website helpful with worked examples of the methods and calculations for typical construction projects plus other directed learning material This authoritative industry guide on good practice for planning and scheduling in construction is written in a direct informative style with a clear presentation enabling easy access of the relevant information with a companion website providing additional resources and learning support material the authoritative industry guide on construction planning and scheduling direct informative writing style and clear presentation enables easy access of the relevant information companion website provides additional learning material

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