

Pile design to Eurocode 7 and the UK National Annex. Part 1: Eurocode 7

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Summary

This two-part paper presents a summary of the provisions for pile design according to Eurocode 7 and the UK National Annex.

The design process for piling depends on both calculation and testing of piles, by either static loading or dynamic methods. Although Eurocode 7 recognises the importance of combining these, its provisions treat them separately. Furthermore, pile design has usually linked, at least implicitly, consideration of ultimate and serviceability limit states; this remains the case in Eurocode 7. In the event, specifying both calculation and testing should be used together proved to be a major challenge in drafting the UK National Annex. An extensive consultation among pile designers was undertaken to reach the consensus, which was published in November 2007.

The paper is published in two parts. Part 1 covers the provisions of Eurocode 7 itself (ENs 1997-1 and -2), which apply throughout Europe except where amended by a National Annex. Part 2 will present the values of the various factors required by the UK National Annex, together with a description of the process by which they were derived. Part 2 will also include two worked examples showing the application of the Eurocode rules.

Introduction

Background to Eurocode 7

Eurocode 7 Part 1 (EN 1997-1)¹ was released by the European Committee for Standardisation (CEN) in November 2004 for publication as a national standard in 30 countries throughout the European Union and the European Free Trade Association (EFTA). The British Standards Institution published this standard as BS EN 1997-1² in December 2004.

The design of pile foundations is the subject of Section 7 of Eurocode 7 Part 1, covering topics such as: limit states, actions and design situations; design methods and design considerations; pile load tests; axially loaded piles; transversely loaded piles; structural design of piles; and supervision of construction. Section 7 comprises 147 paragraphs, of which 98 are Principles (general statements and definitions that must be followed) and the remainder Application Rules (generally recognised rules that comply with the Principles and satisfy their requirements). Principles are identified by their use of the verb "shall"; Application Rules employ such verbs as "may" and "should". Section 7 applies to end-bearing, friction, tension, and transversely loaded piles installed by driving, jacking, screwing, and boring (with or without grouting).

Under CEN rules, each National Standards Body (NSB) may provide in a National Annex (NA) decisions regarding certain national choices, where such choices are allowed in the Eurocode. These include values for Nationally Determined Parameters (NDPs), such as partial, correlation, and model factors; the procedure to be used where alternative procedures are given; decisions regarding the status of the Eurocode's informative annexes; and references to Non-Contradictory, Complementary Information (NCCI). The UK National Annex to BS EN 1997-1³ was published in November 2007.

In this paper, the provisions for pile design in the Eurocode system are briefly described. The values of the various factors required by the UK National Annex are then presented, together with a description of the process by which they were derived. Finally, some examples of application are shown.

References to paragraphs in Eurocode 7 Part 1 are denoted by the symbol §. For brevity, Part 1 of Eurocode 7 will subsequently mainly be referred to as EC7.

Ground investigation for pile foundations

Annex B.3 of Eurocode 7 Part 2⁴ provides outline guidance on the depth of investigation points for pile foundations, as illustrated in Figure 1. The recommended minimum depth of investigation below the base of the deepest pile, z_a , is the greatest of:

$$(1) \quad z_a \geq b_g$$

where b_g is the smaller width of the pile group on plan;

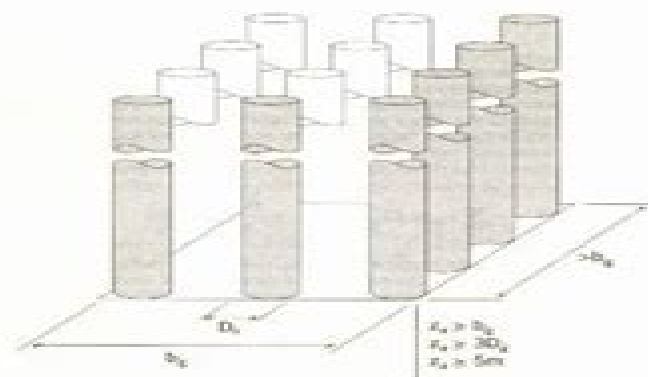


Figure 1: Recommended depth of investigation for pile foundations (after Bond and Harris)⁵

$$(2) \quad z_a \geq 3D_p$$

where D_p is the base diameter of the largest pile, and

$$(3) \quad z_a \geq 5\text{m}$$

The depth z_a may be reduced to 2m if the pile foundation is built on competent strata with "distinct" (ie known) geology. With "indistinct" geology, at least one borehole should go to at least 5m. If bedrock is encountered, it becomes the reference level for z_a . Greater depths of investigation may be needed for very large or highly complex projects or where unfavourable geological conditions are encountered.

Design situations and limit states

Possible limit states for pile foundations include geotechnical failure in compression, tension, and under transverse loading; and structural failure by buckling, shear, and bending.

Eurocode 7 Part 1 contains a long list of design considerations for pile foundations, some of which are mandatory ("shall be taken into account") and some of which are optional ("should receive attention"). For example, the choice of pile type must account for stresses generated during installation and the effect of installation on adjacent structures; while installation-induced vibrations and soil disturbance from boring should be considered.

Limit state design

EC7 considers both ultimate and serviceability limit states (ULS and SLS) and generally aims, as far as practicable, to deal with these separately. Consideration of ULS design tends to dominate the code text, perhaps because SLS requirements are more difficult to standardise. However, for piling it states in §7.6.4.1(2) that: "For piles bearing in medium-to-dense soils and for tension piles, the safety requirements for the ultimate limit state design are normally sufficient to prevent a serviceability limit state in the supported structure."

Although it is not entirely clear, it is considered that "medium-to-dense soils" is intended to include stiff, high-strength clays. Thus the require-

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Pile Design To Eurocode 7 And Uk National Annex:

Decoding Eurocode 7 Andrew Bond, Andrew Harris, 2008-08-29 *Decoding Eurocode 7* provides a detailed examination of Eurocode 7 Parts 1 and 2 and an overview of the associated European and International standards The detail of the code is set out in summary tables and diagrams with extensive Fully annotated worked examples demonstrate how to apply it to real designs Flow diagrams explain how reliability is introduced into design and mind maps gather related information into a coherent framework Written by authors who specialise in lecturing on the subject *Decoding Eurocode 7* explains the key principles and application rules of Eurocode 7 in a logical and simple manner Invaluable for practitioners as well as for high level students and researchers working in geotechnical fields [Analysis of Pile Foundations Subject to Static and Dynamic Loading](#) Amir M. Kaynia, 2021-08-30 This book presents computational tools and design principles for piles used in a wide

range of applications and for different loading conditions The chapters provide a mixture of basic engineering solutions and latest research findings in a balanced manner The chapters are written by world renowned experts in the field The materials are presented in a unified manner based on both simplified and rigorous numerical methods The first four chapters present the basic elements and steps in analysis of piles under static and cyclic loading together with clear references to the appropriate design regulations in Eurocode 7 when relevant The analysis techniques cover conventional code based methods solutions based on pile soil interaction springs and advanced 3D finite element methods The applications range from conventional piles to large circular steel piles used as anchors or monopiles in offshore applications Chapters 5 to 10 are devoted to dynamic and earthquake analyses and design These chapters cover a range of solutions from dynamic pile soil springs to elasto dynamic solutions of large pile groups Both linear and nonlinear soil behaviours are considered along with response due to dynamic loads and earthquake shaking including possible liquefaction The book is unique in its unified treatment of the solutions used for static and dynamic analysis of piles with practical examples of application The book is considered a valuable tool for practicing engineers graduate students and researchers **Smith's Elements of Soil**

Mechanics Ian Smith, 2021-08-27 *Smith s Elements of Soil Mechanics* The revised 10th edition of the core textbook on soil mechanics The revised and updated edition of *Smith s Elements of Soil Mechanics* continues to offer a core undergraduate textbook on soil mechanics The author a noted expert in geotechnical engineering reviews all aspects of soil mechanics and provides a detailed explanation of how to use both the current and the next versions of Eurocode 7 for geotechnical design Comprehensive in scope the book includes accessible explanations helpful illustrations and worked examples and covers a wide range of topics including slope stability retaining walls and shallow and deep foundations The text is updated throughout to include additional material and more worked examples that clearly illustrate the processes for performing testing and design to the new European standards In addition the book s accessible format provides the information needed to understand how to use the first and second generations of Eurocode 7 for geotechnical design The second generation of

this key design code has seen a major revision and the author explains the new methodology well and has provided many worked examples to illustrate the design procedures The new edition also contains a new chapter on constitutive modeling in geomechanics and updated information on the strength of soils highway design and laboratory and field testing This important text Includes updated content throughout with a new chapter on constitutive modeling Provides explanation on geotechnical design to the new version of Eurocode 7 Presents enhanced information on laboratory and field testing and the new approach to pavement foundation design Provides learning outcomes real life examples and self learning exercises within each chapter Offers a companion website with downloadable video tutorials animations spreadsheets and additional teaching materials Written for students of civil engineering and geotechnical engineering Smith s Elements of Soil Mechanics 10th Edition covers the fundamental changes in the ethos of geotechnical design advocated in the Eurocode 7

Risk and Reliability in Geotechnical Engineering Kok-Kwang Phoon,Jianye Ching,2018-10-09 Establishes Geotechnical Reliability as Fundamentally Distinct from Structural Reliability Reliability based design is relatively well established in structural design Its use is less mature in geotechnical design but there is a steady progression towards reliability based design as seen in the inclusion of a new Annex D on Reliability of Geotechnical Structures in the third edition of ISO 2394 Reliability based design can be viewed as a simplified form of risk based design where different consequences of failure are implicitly covered by the adoption of different target reliability indices Explicit risk management methodologies are required for large geotechnical systems where soil and loading conditions are too varied to be conveniently slotted into a few reliability classes typically three and an associated simple discrete tier of target reliability indices Provides Realistic Practical Guidance Risk and Reliability in Geotechnical Engineering makes these reliability and risk methodologies more accessible to practitioners and researchers by presenting soil statistics which are necessary inputs by explaining how calculations can be carried out using simple tools and by presenting illustrative or actual examples showcasing the benefits and limitations of these methodologies With contributions from a broad international group of authors this text Presents probabilistic models suited for soil parameters Provides easy to use Excel based methods for reliability analysis Connects reliability analysis to design codes including LRFD and Eurocode 7 Maximizes value of information using Bayesian updating Contains efficient reliability analysis methods Accessible To a Wide Audience Risk and Reliability in Geotechnical Engineering presents all the need to know information for a non specialist to calculate and interpret the reliability index and risk of geotechnical structures in a realistic and robust way It suits engineers researchers and students who are interested in the practical outcomes of reliability and risk analyses without going into the intricacies of the underlying mathematical theories

Proceedings of the First Southern African Geotechnical Conference S.W. Jacobsz,2016-03-30 The First Southern African Geotechnical Conference was organised by the Geotechnical Division of the South African Institution of Civil Engineering SAICE under the auspices of the International Society of Soil Mechanics and Geotechnical Engineering ISSMGE and took place at Sun City

South Africa on 5 and 6 May 2016 More than 60 papers were rec

UK National Annex to Eurocode 7. Geotechnical Design. General Rules British Standards Institute Staff,2007-11-30 Soil mechanics Structural systems Buildings Construction engineering works Structural design Construction operations Foundations Pile foundations Retaining structures Embankments Subsoil Anchorages Mathematical calculations Design calculations Site investigations Stability Pile Design and Construction Practice, Sixth Edition Michael Tomlinson,John Woodward,2014-10-08 Written to Eurocode 7 and the UK National Annex Updated to reflect the current usage of Eurocode 7 along with relevant parts of the British Standards Pile Design and Construction Practice Sixth Edition maintains the empirical correlations of the original combining practical know how with scientific knowledge and emphasizing relevant principles and applications of soil mechanics and design Contractors geotechnical engineers and engineering geologists responsible for designing and constructing piled foundations can find the most current types of pile piling equipment and relevant methods in this latest work The book summarizes recent changes including new codified design procedures addressing design parameters and partial safety factors It also presents several examples many based on actual problems Broad and Comprehensive In Its Coverage Contains material applicable to modern computational practice Provides new sections on the construction of micropiles and CFA piles pile soil interaction verification of pile materials piling for integral bridge abutments use of polymer stabilising fluids and more Includes calculations of the resistance of piles to compressive loads pile groups under compressive loading piled foundations for resisting uplift and lateral loading and the structural design of piles and pile groups Covers marine structures durability of piled foundations ground investigations and pile testing Addresses miscellaneous problems such as machinery foundations underpinning mining subsidence areas geothermal piles and unexploded ordnance Pile Design and Construction Practice Sixth Edition serves as a comprehensive guide for practicing geotechnical engineers and engineering geologists This text also works as a resource for piling contractors and graduate students studying geotechnical engineering

Foundation Analysis and Design Robert L. Parsons,2006 Foundation Analysis and Design Innovative Methods covers recent advances in the research and construction of shallow foundations pile foundations and limit state design This Geotechnical Special Publication contains 44 technical papers that were presented at the GeoShanghai Conference held in Shanghai China from June 6 8 2006 The book begins with a keynote paper by Professor Harry Poulos which summarizes recent advances in the settlement of pile groups The next section contains fifteen papers which address statistical applications and the use of limit state design for foundations The third section contains 25 papers on deep foundations that describe a series of advances in the estimation of pile capacity and pile installation issues The final section includes three papers that focus on advances in the estimation of settlement associated with shallow foundations

Pile Design and Construction Practice Michael Tomlinson,John Woodward,2014-10-08 Written to Eurocode 7 and the UK National Annex Updated to reflect the current usage of Eurocode 7 along with relevant parts of the British Standards Pile Design and Construction Practice Sixth Edition maintains the

empirical correlations of the original combining practical know how with scientific knowledge and emphasizing relevant principles an **Decoding Eurocode 7** Andrew Bond, Andrew Harris, 2006-01-25 The purpose and impact of Eurocode 7 the new geotechnical design standard is explained in this guide The authors describe the Principles and Application Rules embodied in the standard to show how these differ from traditional UK practice Essential information is brought together and presented succinctly in summary tables and diagrams Numerous detailed worked examples illustrate important concepts and are based on an existing design problem for which a traditional solution is known A critical appraisal is given of the impact of Eurocode 7 on current UK design practice Selected Contents 1 Introduction 2 Structural design 3 Geotechnical design 4 Design assisted by testing 5 Ground characterization 6 The Structural Engineer, 2006 **EC7 - Implications for UK Practice** Richard Driscoll, 2008 For a complex engineering discipline such as geotechnics used to the piecemeal and evolutionary introduction of national codes and testing standards the introduction of a different design philosophy for dealing with engineering uncertainty and the relatively rapid replacement of national documents represent major changes for the industry **Proceedings of the Institution of Civil Engineers**, 2001 Recommendations on Piling (EA Pfähle) Geotechnik, 2013-12-09 This handbook provides a complete and detailed overview of piling systems and their application The design and construction of piled foundations is based on Eurocode 7 and DIN 1054 edition 2010 as well as the European construction codes DIN EN 1536 Bored piles DIN EN 12699 Displacement piles and DIN EN 14199 Micropiles These recommendations also deal with categorisation of piling systems actions on piles from structural loading negative skin friction and side pressure pile resistances from static and dynamic pile test loading as well as extensive tables with the pile load bearing capacity of nearly all piling systems based on values from practical experience pile groups performance of static and dynamic test loading and integrity tests load bearing behaviour and verifications for piles under cyclical dynamic and impact actions quality assurance for construction An appendix with numerous calculation examples completes the work As part of the approval procedure for offshore wind energy structures the Federal Office for Shipping and Hydrography BSH demands verifications according to the new Chapter 13 Load bearing behaviour and verifications for piles under cyclical dynamical and impact actions of the EA Pf hle the recommendations of the Piling working group 2nd edition which deals with external pile resistance for the foundations of offshore wind energy structures and the types of verifications to be provided under cyclical actions The publication of the EA Pf hle recommendations by the Piling working group of the German Society for Geotechnics DGGT which works with the same members as the piling standards committee NA 00 05 07 is intended to provide assistance for engineers active in the design calculation and construction of piled foundations The recommendations can thus be considered as rules of the technology and as a supplement to the available codes and standards **Screw Piles - Installation and Design in Stiff Clay**, 2020 This volume provides a snapshot of the current thinking and development perspectives on the installation and design of screw piles within the framework of Eurocode 7 The material included provides

background on the various aspects of screw piles with particular reference to stiff clays 1 Extensive description of a multi million Euros research program on the loading behaviour of screw piles 2 Geological and geotechnical characterization of Boom clay and overview of screw pile testing over the last 30 years 3 Results of the various load tests recently performed on 30 piles static dynamic static and integrity and outcome of an international prediction event 4 Tentative translation of the current body of knowledge in terms of potential application rules to be soon ascertained at the national level as required by Eurocode 7 The remarkable aspects of the soil displacement piles covered in this book is an exceptionally low variability of geotechnical parameters installation performance and pile capacity calculations

Design of Axially Loaded Piles - European Practice F. De Cock, C. Legrand, 2020-12-17 This book is unique on the subject because it is not so much a collection of individual work but basically comprising national reports from most European countries on the present day design methods as prescribed in more or less strict national codes or recommendations and so daily used in practice by consulting engineers and contractors As far as already implemented the application of these methods within the framework of Eurocode 7 is described as well In order to improve the understanding of the design methods the national papers also consider aspects such as the local piling practice limitations of the design methods some practical examples and particular national experiences The proceedings also include the contributions of two invited speakers as well as those of the three session discussion leaders focusing on some particular aspects with regards to pile design The book is of particular interest for those who are involved with pile design in practice consulting engineers piling contractors control organisations as well as those dealing with geotechnical normalisation and research work

Pile Design and Construction Practice Michael John Tomlinson, 1977 *Pile Design and Construction Rules of Thumb* Ruwan Abey Rajapakse, 2016-02-20 Pile Design and Construction Rules of Thumb presents Geotechnical and Civil Engineers a comprehensive coverage of Pile Foundation related theory and practice Based on the author's experience as a PE the book brings concise theory and extensive calculations examples and case studies that can be easily applied by professional in their day to day challenges In its first part the book covers the fundamentals of Pile Selection Soil investigation condition pile types and how to choose them In the second part it addresses the Design of Pile Foundations including different types of soils pile groups pile settlement and pile design in rock Next the most extensive part covers Design Strategies and contains chapters on loading analysis load distribution negative skin friction design for expansive soils wave equation analysis batter piles seismic analysis and the use of softwares for design aid The fourth part covers Construction Methods including hammers Inspection cost estimation load tests offshore piling beams and caps In this new and updated edition the author has incorporated new pile designs such as helical composite wind turbine monopiles and spiral coil energy piles All calculations have been updated to most current materials characteristics and designs available in the market Also new chapters on negative skin friction pile driving and pile load testing have been added Practising Geotechnical and Civil Engineers will find in this book an excellent handbook for

frequent consult benefiting from the clear and direct calculations examples and cases Civil Engineering preparing for PE exams may benefit from the extensive coverage of the subject Convenient for day to day consults Numerous design examples for sandy soils clay soils and seismic loadings Now including helical composite wind turbine monopiles and spiral coil energy piles Methodologies and case studies for different pile types Serves as PE exam preparation material **Development of Unified Design Rules for Steel Sheet Piles for Introduction Into Eurocode 3 ,2001 Geotechnical Engineering** Ruwan Rajapakse,2004 The main objective of this book is to provide a comprehensive pile design and construction guide to practising geotechnical engineers The book does not require any special technical knowledge other than basic mathematical skills The first portion deals with construction aspects of piling In this section pile types pile hammers piling techniques problems associated with piling work and cost considerations are discussed Second portion of the book is devoted to pile design Pile design in different soil conditions pile groups pile settlement Bitumen coated pile design and lateral loading analysis were some of the subjects discussed Almost all the chapters in the design section contain design examples Design examples are provided to complement the theory and the designer should not follow the examples blindly during the design process Bookjacket

The Top Books of the Year Pile Design To Eurocode 7 And Uk National Annex The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the fascinating narratives that have captivated audiences this year. Pile Design To Eurocode 7 And Uk National Annex : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Pile Design To Eurocode 7 And Uk National Annex : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens' "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a exceptional and suspenseful novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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