

## *Construction Technology 1 House Construction Paperback*

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*this work provides a single text to support the learning process associated with the study of the construction of domestic housing the text includes a series of learning sessions or modules covering individual components of the topic*

*designed in a structured directed format to help develop understanding rather than just providing a simple source of information this widely used textbook is intended specifically to support the study of domestic house construction at undergraduate degree and hnc hnd level the text makes use of a variety of features to encourage students to engage with the text rather than just dip in and out of it these include comparative tables which allow critical evaluation of different build details or design solutions and a wealth of case studies this third edition has been thoroughly revised to reflect new technology and construction methods its student friendly layout and features take readers through each step of the building process from planning to internal finishes this textbook is aimed at undergraduates and hnc d students in construction management quantity surveying and building surveying it is also ideal for associated built environment courses e g land management civil engineering where the basic technologies need to be understood*

*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*

this title covers the technology of refurbishment in both housing and large span multi storey commercial and industrial buildings

includes entries for maps and atlases

includes a mid december issue called buyer guide edition

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