

Pocket Surveying Buildings Malcolm Hollis

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updated and expanded this fourth edition guides practitioners through a range of changes in legislation technology economic conditions and professional practice it sets out to enable practitioners to maintain high traditional standards while keeping up with technical progress

pocket surveying buildings provides a guide for use when conducting surveys of buildings the book contains checklists tables and summaries of the key areas ensuring you find the information you need as quickly as possible it has been designed as a companion to surveying buildings

a captivating exploration of the ever evolving world of architecture and the untold stories buildings tell when a building is finished being built that isn't the end of its story more than any other human artifacts buildings improve with time if they're allowed to buildings adapt by being constantly refined and reshaped by their occupants and in that way architects can become artists of time rather than simply artists of space from the connected farmhouses of new england to impei's media lab from the evolution of bungalows to the invention of santa fe style from low road military surplus buildings to a high road english classic like chatsworth this is a far ranging survey of unexplored essential territory discover how structures become living organisms shaped by the people who inhabit them and learn how architects can harness the power of time to create enduring works of art through the interconnected worlds of design function and human ingenuity

diagnosing damp takes the surveyor through the necessary techniques for undertaking a thorough examination of a building for dampness and to understand the limitations imposed at each level of investigation

this is a practical guide showing how to undertake a domestic building survey the text describes the practical aspects of surveying with a full description of the author's own experience at the same time drawing out the important principles involved

this book deals with structural surveys for all types of building domestic industrial and commercial and includes diagnosis of a wide range of defects it considers both modern and older construction methods and deals with the particular problems of alterations and restoration work guidance is given on how to carry out measured surveys and on report writing the third edition covers the latest definitions of types of property surveys more information on report writing and a range of detail updates covers all types of building commercial industrial and historical not just domestic deals with particular problems of conversion and renovation work increasingly important today new edition features latest definitions of survey types more on report writing and a range of other updates a valuable reference book *asi journal*

building information modelling bim is being debated tested and implemented wherever you look across the built environment sector this book is about heritage building information modelling hbim which necessarily differs from the commonplace applications of bim to new construction where bim is being used the focus is still very much on design and construction however its use as an operational and management tool for existing buildings particularly heritage buildings is lagging behind the first of its kind this book aims to clearly define the scope for hbim and present cutting edge research findings alongside international case studies before outlining challenges for the future of hbim research and practice after an extensive introduction to hbim the core themes of the book are arranged into four parts restoration philosophies in practice data capture and visualisation for maintenance and repair building performance stakeholder engagement this book will be a key reference for built environment practitioners researchers academics and students engaged in bim hbim building energy modelling building surveying facilities management and heritage conservation more widely

a collection of up to date information on diagnosis of defects in buildings this is a revision of the previous psa publication common defects in buildings and looks at the causes of deterioration durability of materials and the principles of diagnosis and investigation techniques

this volume offers coverage of the 1999 international conference on information visualization topics include augmented and virtual reality visualization in construction computer aided geometric design design visualization digital art graphical modelling and applied visualization

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