

# Drainage Design Handbook

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good drainage contributes to the delivery of sustainable innovative and resilient buildings and is essential for our health and wellbeing however designers and architects can often leave drainage to be implemented by specialists in isolation of other design considerations resulting in costly changes rework and repairs operational discomfort and poor user experiences that could have been avoided written for building designers and allied professionals homeowners and managers as well as the general public building drainage promotes an integrative and collaborative approach key principles and components of drainage design are presented in an accessible manner with many uk examples where the underlying information and knowledge can be applied internationally coverage includes waste and foul water drainage systems and the benefits of integrated water management iwm approach where waste becomes a valuable resource surface and rainwater drainage water and energy efficiency through wastewater recycling and reuse and heat recovery after reading this book you will understand the mostly invisible or unperceived yet vital aspects of functional drainage design and their interaction with the architecture of the building as well as the local and global environments

a stormwater drainage design is mandatory for each civil engineering project from planning design to construction a

drainage report is a written document describing how to handle the stormwater a drainage report is both a technical and a legal document to prepare a drainage report certain guidelines design standards policies and manuals must be followed a drainage report has to be approved by a jurisdictional authority before the approval of improvement and grading plans some local authorities have clear and complete guidelines to prepare a drainage report and the others do not have a comprehensive one one thing is common all the review authorities have their requirements for a drainage report but no one shows you how to prepare the drainage report stormwater drainage handbook shows you how to conduct a stormwater drainage study prepare a drainage report and guide you through the stormwater drainage design process

very good no highlights or markup all pages are intact

an all inclusive reference covering all practical aspects of hydrology twenty nine chapters in four major sections i hydrologic cycle ii hydrologic transport iii hydrologic statistics iv hydrologic technology 500 illustrations

the definitive guide to land development fully updated to cover the latest industry advances this thoroughly revised resource lays out step by step approaches from feasibility through design and into permitting stages of land development projects the book offers a holistic view of the land development process for public and private project types including residential commercial mixed use and institutional land development handbook fourth edition contains the latest information on green technologies and environmentally conscious design methods detailed technical appendices revised graphics and case studies round out the content included this edition covers due diligence planning and zoning review procedures building codes and development costs environmental and historical

considerations site analysis and preliminary engineering feasibility studies and site inspections conceptual and schematic design site selection yield and impact studies final design processes and sample plans components of a site plan and the approval process site grading road design and utility design stormwater management and hydrology erosion and sediment control permits bonds and construction documents soils floodplain studies and stream restoration

a comprehensive overview of stormwater and wastewater collection methods from around the world written by leading experts in the field includes detailed analysis of system designs operation maintenance and rehabilitation the most complete reference available on the subject

a revision of the classic reference covering all important principles and techniques needed by practicing civil engineers the 5th edition incorporates changes in design and construction practices especially in design specifications for construction materials buildings and bridges safety and health concerns and the most current codes changes including aci aisc astm nds for wood structures etc the handbook covers systems design community and regional planning the latest design methods for buildings airports highways tunnels and bridges it includes sections on construction equipment construction management materials specifications structural theory geotechnical engineering wood concrete steel design and construction

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