

LOW IMPACT DEVELOPMENT

for Eco-Conscious Stormwater Management



GREEN ROOFS

A green roof is easily installed on any type of building, residential or commercial, and can be as simple as a single layer of groundcover or as intricate as an extensive vegetable garden. In addition to providing excellent stormwater management and improving water quality, green roofs provide such benefits as reduced energy use and air pollution, and improved comfort and quality of life.



RAIN GARDENS

By slowing stormwater as it travels downhill, rain gardens provide opportunity for stormwater to infiltrate, habitat for wildlife, and attractive landscaping, all while inhibiting erosion. Plants and soils are specifically chosen and engineered to clean stormwater by reducing nutrients and overall sediment loads.



RAIN BARRELS

A rain barrel collects and stores stormwater runoff from rooftops, where it can later be used to water lawns and gardens. To be effective, they must be emptied between storms and utilized by a high percentage of a community's population. BONUS: Rain barrels can also be decorative, like the painted barrels shown here:



TREE BOXES

Stormwater planters and tree boxes are installed in sidewalks and are designed to manage stormwater runoff from streets and sidewalks. Planters are typically sunken into the sidewalk, rectangular in shape with concrete sides, and lined with a permeable fabric. They are then filled with stone or gravel and topped with soil, hardy plants, and trees. Because they are built down into the sidewalk, runoff is directed into these planters that provide storage, infiltration, and evapotranspiration.



PERMEABLE PAVEMENT

The link between high levels of impervious surfaces such as roadways and parking lots and degraded water quality is indisputable, and reducing impervious surfaces is one of the key steps in improving any community's water quality. Permeable pavement is designed to allow water to pass through it into the ground below where it is naturally filtered. Pervious pavement has a myriad of benefits including not only reduced stormwater runoff and replenished groundwater, but also reduction of flooding, pollutants, temperature, roadway ice buildup, and traffic hydroplaning accidents.



DISCONNECTED IMPERVIOUS SURFACES (DIS)

DIS is a low-cost, effective way of reducing the volume and flow of stormwater runoff by directing it from impervious areas to graded and vegetated pervious surfaces. DIS is effective for both roofs and paved areas and provides both infiltration and filtration.



STORMWATER BUMPOUT

A stormwater bump-out is a curb extension that is typically located either mid-block or at an intersection. Composed of a layer of stone that is topped with flood and nutrient tolerant plants and soil, these attractive bumpouts filter stormwater while providing an aesthetic benefit to communities. The bumpout is constructed with a curb-cut that directs stormwater runoff into the bumpout where it can be infiltrated and filtered.



GRASSED SWALES

A grassed swale is an open channel designed to manage a specific water quality volume, often along road-sides and parking lots. Stormwater runoff is slowed by vegetation as it flows in these channels, allowing the stormwater to infiltrate and be filtered by the underlying soil. Grassed swales are long and shallow in shape and have plants that are both flood and erosion resistant.



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Low Impact Development And Sustainable Stormwater Management:

Low Impact Development and Sustainable Stormwater Management Thomas H. Cahill, 2012-06-13 Sustainable Stormwater Management introduces engineers and designers to ideas and methods for managing stormwater in a more ecologically sustainable fashion. It provides detailed information on the design process, engineering details and calculations and construction concerns. Concepts are illustrated with real world examples complete with photographs. This guide integrates the perspectives of landscape architects, planners and scientists for a multi disciplinary approach. This is an enlightening reference for professionals working in stormwater management from engineers and designers to developers to regulators and a great text for college courses.

Low Impact Development Michael L. Clar, 2009 This collection contains 32 selected papers that address a broad range of topics connected to sustainable stormwater management using the Low Impact Development LID technology.

Low Impact Development and Sustainable Stormwater Management Thomas H. Cahill, 2012-07-17 Sustainable Stormwater Management introduces engineers and designers to ideas and methods for managing stormwater in a more ecologically sustainable fashion. It provides detailed information on the design process, engineering details and calculations and construction concerns. Concepts are illustrated with real world examples complete with photographs. This guide integrates the perspectives of landscape architects, planners and scientists for a multi disciplinary approach. This is an enlightening reference for professionals working in stormwater management from engineers and designers to developers to regulators and a great text for college courses.

Low Impact Development Chrissy Bailey, 2003 Generating Low Impact Development Network Siyang Wen, 2015 design guidelines offers the opportunities for figuring out how LID networks can be applied to the Tumblin Creek Watershed and revealing issues that would be encountered in creating the LID network. The project concluded that the vegetated open spaces including parks, greenways and self organizing conservation areas, right of ways and parking lots of the Tumblin Creek watershed could form a connected LID network. Designers and developers can learn from the strategies discussed in this project to create sustainable urban environment with LID networks in the future.

Landscape Architecture and Water Scarcity Zoraida Anne Etter, 2011 Low impact development an integrated design approach, 2017 This thesis investigates sustainable storm water management in an alpine case study in the eastern part of Innsbruck. Firstly the focus lies on the ecological properties of concepts such as Low Impact Development LID, Water Sensitive Urban Design WSUD, Sustainable Drainage System SuDS and Blue Green Infrastructure BGI especially with regard to the site conditions in the study area. Through a literature research no specific impediments which would hinder a potential implementation could be detected. However there are still general obstacles that discourage a more intensive utilization. In the practical part the Urban Biophysical Environments Technologies Simulator UrbanBEATS a dedicated software for the planning of sustainable storm water management is used to detect suitable types and locations for the elements of sustainable storm water management in the study area. In a further step the

Storm Water Management Model SWMM of the United States Environmental Protection Agency USEPA is applied in order to assess the hydrological performance in quantitative terms The performance during five different storm events are recorded and show a peak runoff reduction up to 4 26% in the total system a peak flooding reduction up to 20 28% and a flooding volume reduction up to 17 49% *Sustainable Stormwater Management Technologies* Amie Therrien,2009-08 There is much discussion regarding the effects of urban development on stormwater management especially the negative effects such as flooding stream erosion and increased pollution An emerging sustainable stormwater management philosophy is Low Impact Development LID which seeks to reverse these negative effects by designing infrastructure to mimic natural hydrologic processes such as infiltration This paper considers several lot level stormwater management controls encouraged by LID using the Environmental Protection Agency s modeling program SWMM 5 0 The results show that for a typical residential lot in Toronto Ontario LID technologies can have a significant positive impact For example peak runoff from a 1 inch unit storm was reduced by 57% with the construction of a green roof or when paved areas are replaced with porous paving

Rethinking Stormwater Management through Sustainable Urban Design Ali Cheshmehzangi,Maycon Sedrez,Andrew Flynn,2024-08-31 This book provides a different narrative and approach to rethinking stormwater management through sustainable urban design It delves into design interventions and innovative strategies that lead to solving context specific issues of flooding water scarcity etc Starting with an overarching introduction and discussion on stormwater management research the book then primarily focuses on sustainable urban design practices strategies and policy guidelines By summarising a selection of successful global case study examples the book highlights how we should rethink stormwater management practices and policies from the design perspective Through sustainable urban design suggestions the book covers a wide range of conceptual examples to design and policy guidelines as well as best practices that could be utilised for other contexts The book is divided into two sections of 1 architectural and urban design practices and interventions and 2 policies and action plans This collection helps researchers and scholars rethink stormwater management and consider innovative and more importantly sustainable design strategies that could help develop new paradigms and policies for water related issues in cities and communities This will interest multiple stakeholders mainly urban policymakers planners urban designers urban specialists landscape architects architects and urban ecologists It could be treated as a case study based guide for governmental units dealing with water related issues in cities and urban areas

Landscape Research-I Öner Demirel,Ertan Düzgüneş,2021-08-15 **Landscape Research I Sustainable Urban Futures in Africa** Michael Addaney,Patrick Cobbinah,2021-12-30 *Sustainable Urban Futures in Africa* provides a variety of conventional and emerging theoretical frameworks to inform understandings and responses to critical urban development issues such as urbanisation climate change housing slum informality urban sprawl urban ecosystem services and urban poverty among others within the context of the sustainable development goals SDGs in Africa This book addresses topics

including challenges to spatial urban development how spatial planning is delivered how different urbanisation variables influence the development of different forms of urban systems and settlements in Africa how city authorities could use old and new methods of land administration to produce sustainable urban spaces in Africa and the role of local activism is causing important changes in the built environment Chapters are written by a diverse range of African scholars and practitioners in urban planning and policy design environmental science and policy sociology agriculture natural resources management environmental law and politics Urban Africa has huge resource potential both human and natural resources that can stimulate sustainable development when effectively harnessed Sustainable Urban Futures in Africa provides support for the SDGs in urban Africa and will be of interest to students and researchers professionals and policymakers and readers of urban studies spatial planning geography governance and other social sciences

Design and Technological

Applications in Sustainable Architecture Stephen Siu Yu Lau,Junjie Li,Shimeng Hao,Shuai Lu,2021-10-19 This volume discusses the climate responsiveness of sustainable architecture design and technology in China Japan Singapore and South Korea in recent years addressing concepts and applications in urban planning building design and structural performance evaluation The four sections of the text cover the theory and implementation of sustainable architecture within various geographic boundaries and contexts offering an interdisciplinary assessment of the challenges faced in urban areas at different climate zones The main topics covered are 1 urban ecological restoration under the influence of climate environment 2 health and human considerations of building and environment 3 prototype optimization of sustainable building and 4 feedback of building performance and design evaluation The book is intended to be a contribution to the growing body of knowledge on sustainable architecture for applicable use by practitioners city planners field researchers and building operators in building design construction usage operation and maintenance

Greening Cities Puay Yok Tan,Chi Yung Jim,2017-03-29 This book offers an overview of recent scientific and professional literature on urban greening and urban ecology focusing on diverse disciplines such as landscape architecture geography urban ecology urban climatology biodiversity conservation urban governance architecture and urban hydrology It includes contributions in which academics public policy experts and practitioners share their considerable knowledge on the multi faceted aspects of greening cities The greening of cities has witnessed a global resurgence over the past two decades and has made a significant contribution to urban liveability and sustainability as well as increasing resilience As urban greening efforts continue to expand it is useful to promote recent advances in our understanding of various aspects of planning design and management of urban greenery but at the same time it is also important to realize that there are important gaps in our knowledge and that further research is needed The book is organized in three main parts concepts functions and forms of urban greening The first part examines the historical roots of greening cities and how the burgeoning field of urban ecology can contribute useful principles and strategies to guide the planning design and management of urban greening The second part shifts the focus to the diverse

range of services the functions provided by urban greening such as those related to urban climate urban biodiversity human health and community building The final part explores conventional often neglected but important forms of urban greenery such as urban woodlands and urban farms as well as relatively recent forms of urban greenery like those integrated with buildings and waterways It offers a ready reference resource for researchers practitioners and policy makers to grasp the critical issues and trigger further studies and applications in the quest for high performance green cities

Nature-based Solutions for Circular Management of Urban Water Alexandros Stefanakis, Hasan Volkan Oral, Cristina Calheiros, Pedro Carvalho, 2024-03-12 Despite the strong economic growth of the last decades our modern global society is facing the existential threat of climate change It is now realized that the linear economic model is not sustainable in the long run and cannot sustain the life standards The new circular economy approach that is already under discussion suggests the adjustment of our priorities and the re orientation of the future infrastructure investments In this context we are looking for new innovative and sustainable solutions to increase the resiliency of our societies to protect and restore the ecosystems and to maintain the necessary economic growth without further undermining the planet s boundaries The well being of coming generations will depend on our ability to adapt our economies to this challenge In particular transforming today s cities into sustainable cities is one of the main adaptations that will be necessary A holistic approach looking at cities from a system s perspective is needed to achieve this goal Nature based solutions NbS serve exactly this ambitious and multi factorial purpose due to their inherent ability not only to tackle climate change but also to provide a series of ecosystem services and social benefits In the urban context NbS can deal with main challenges such as urban heat islands flooding treatment of wastewater and runoff and food provision At the same time NbS can provide a series of ecosystem services beneficial for the environment and the society including clean water production nutrient recovery heavy metals retention and a broad range of plant based materials In the new circular economy paradigm NbS can contribute to strategies for climate change adaptation and create a holistic resource management system for the urban biosphere Thus this book aims at providing a single reference that discusses the role and effectiveness of NbS in the urban environment and how these systems can contribute to the circular management of water nutrients and resources towards resilient sustainable and healthy cities The scope of the book extends to various fields and disciplines such as the built environment urban water and wastewater resource recovery urban farming smart sensing research and development technology and innovation society and governance Research studies pilot projects and case studies are part of the book

Rainwater Harvesting—Building a Water Smart City Aysha Akter, 2022-03-11 This book introduces the readers to possible aspects of the rainwater harvesting system against urbanization to plan design and implement Practical applications of rainwater harvesting to supplement potable water stormwater management greywater reuse and managed aquifer recharge are included Along with conventional practices advanced technologies for conceptualizing data collection and processing test procedures and design principles are provided to illustrate the theory

This book is a pathway to a water smart city example problems reflect the solutions for harvested water quantity and or quality and afterward Socio economic assessments are incorporated to explore comprehensive knowledge The book covers an interdisciplinary field thus suitable for students researchers and professionals associated with rainwater harvesting system development and management *Approaches to Water Sensitive Urban Design* Ashok Sharma,Ted Gardner,Don Begbie,2018-10-03 *Approaches to Water Sensitive Urban Design* Potential Design Ecological Health Economics Policies and Community Perceptions covers all aspects on the implementation of sustainable storm water systems for urban and suburban areas whether they are labeled as WSUD Low Impact Development LID Green Infrastructure GI Sustainable Urban Drainage Systems SUDS or the Sponge City Concept These systems and approaches are becoming an integral part of developing water sensitive cities as they are considered very capable solutions in addressing issues relating to urbanization climate change and heat island impacts in dealing with storm water issues The book is based on research conducted in Australia and around the world bringing in perspectives in an ecosystems approach a water quality approach and a sewer based approach to stormwater all of which are uniquely covered in this single resource Presents a holistic examination of the current knowledge on WSUD and storm water including water quality hydrology social impacts economic impacts ecosystem health and implementation guidelines Includes additional global approaches to WSUD including SUDS LID GI and the Sponge City Concept Covers the different perspectives from Australia ecosystem based the USA water quality based and Europe sewer based Addresses storm water management during the civil construction stage when much of the ecological damage can be done *Urban Engineering* Ariva Sugandi Permana,2025-09-30 Urban engineers provide a physical definition of the urban habitat by planning designing building and constructing operating and maintaining infrastructure applying the tools of engineering science and good management to address the complex problems associated with infrastructure services buildings environment and land use generally encountered in cities Urban Engineering serves as a textbook to support a range of undergraduate courses in civil and environmental engineering urban planning and related areas It is broad and inclusive and takes a modular approach where each theme is discussed comprehensively from the macro to the micro level Highlights include urban design housing wastewater systems transportation systems smart cities and urban agriculture The textbook has a particular emphasis on engineering solutions in sustainability *Cityscapes in Flux: The Synergy of Urban Planning and Climate Resilience* Rodger Clements, In this book embark on a journey through the intricacies of cities seeking adaptive measures to combat climate change Delve into the realm of effective urban planning and infrastructure development where innovative strategies and resilience are paramount Unveiling the symbiotic relationship between cities and climate this insightful exploration uncovers the secrets to harmonizing urban environments with the ever changing face of Mother Nature **Issues in Environmental Research and Application: 2011 Edition** ,2012-01-09 *Issues in Environmental Research and Application* 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and

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Newhall Ranch Resource Management and Development Plan and Spineflower Conservation Plan ,2009

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