

# jan gehl life between buildings

Jan Gehl Life Between Buildings: Rediscovering Urban Spaces for Human Connection

**jan gehl life between buildings** is more than just a phrase—it's a transformative approach that has reshaped how cities around the world view their public spaces. Jan Gehl, a Danish architect and urban designer, brought attention to the subtle yet powerful interactions that happen in the spaces between structures, emphasizing the importance of human scale and social life in urban planning. His groundbreaking work has influenced countless city planners and architects to rethink how streets, squares, and parks can foster community, well-being, and sustainable living.

## The Philosophy Behind Jan Gehl's Life Between Buildings

At the heart of Jan Gehl's urban design philosophy lies a simple but profound observation: cities are for people, not just cars or buildings. In his seminal book, *\*Life Between Buildings\**, Gehl explores how the spaces that lie between the physical structures of a city—the sidewalks, plazas, courtyards, and parks—are where real urban life unfolds. These areas serve as vital social arenas where people meet, interact, rest, and play.

## Understanding the Human Scale

One of Gehl's key contributions is the concept of designing cities at a human scale. This means creating spaces that feel comfortable and accessible to pedestrians, encouraging walking and lingering rather than rushing through. Gehl observed that when urban spaces cater to the natural rhythms of human movement and social interaction, cities become more vibrant and livable.

## From Movement to Place

Gehl distinguishes between two types of urban spaces: those designed primarily for movement (like highways or major roads) and those designed as places for people to gather. His work advocates for prioritizing the latter, creating environments where people want to stop, talk, and enjoy their surroundings. This shift from seeing streets as mere conduits for vehicles to viewing them as social spaces is a fundamental aspect of his approach.

## Key Elements of Life Between Buildings

Jan Gehl's studies have identified several critical components that make spaces alive and engaging. These elements can serve as practical guidelines for anyone involved in urban development or city planning.

## **1. Protection from Traffic and Noise**

For people to feel comfortable spending time outside, spaces must be shielded from the dangers and disturbances of traffic. Gehl emphasizes the importance of designing buffer zones, such as trees or parked cars, that separate pedestrian areas from busy roads.

## **2. Opportunities for Comfort and Rest**

Benches, seating walls, shade, and shelter all invite people to pause and enjoy their environment. These features encourage longer stays and more meaningful social interactions.

## **3. Choice of Activity**

Urban spaces should support a variety of activities, from quiet contemplation to lively conversation or street performance. This diversity of use attracts a broader range of people and keeps the area dynamic throughout the day.

## **4. Human Scale and Proportion**

Buildings and public spaces should be designed to feel proportional to the human body, avoiding overwhelming scales that create feelings of alienation. Gehl's approach often involves low-rise buildings, narrow streets, and intimate courtyards that foster a sense of enclosure and safety.

## **The Impact of Jan Gehl's Work on Modern Urban Design**

The principles outlined in *\*Life Between Buildings\** have had a profound influence on how cities worldwide approach urban planning. From Copenhagen to New York, urban designers have embraced Gehl's ideas to create more walkable, people-friendly environments.

## **Transforming Copenhagen: A Case Study**

Jan Gehl's hometown of Copenhagen serves as a prime example of his concepts in action. The city's extensive network of pedestrian streets, bike lanes, and public squares has transformed it into one of the world's most livable cities. Copenhagen's success with human-centered urban design has inspired cities globally to rethink their own public spaces.

## **Global Influence and Adaptation**

From Melbourne to New York and beyond, Gehl's methods have been adapted to

diverse cultural and climatic contexts. His emphasis on observing how people actually use urban spaces before making design decisions has encouraged more responsive and effective planning processes.

## Applying Jan Gehl's Principles in Today's Cities

For urban planners, architects, and community advocates, incorporating the life between buildings concept can lead to healthier, more inclusive cities. Here are some practical tips inspired by Gehl's work:

- **Prioritize pedestrian zones:** Reduce car traffic in key areas to encourage walking and social interaction.
- **Create inviting public spaces:** Add seating, greenery, and lighting to make outdoor areas welcoming at all times of day.
- **Encourage mixed-use development:** Combine residential, commercial, and recreational uses to keep neighborhoods active and diverse.
- **Design for inclusivity:** Ensure that public spaces cater to people of all ages, abilities, and backgrounds.
- **Observe and adapt:** Spend time watching how people use spaces and be willing to modify designs based on real-world behavior.

## Technology and the Future of Urban Spaces

While Jan Gehl's work is rooted in observing human behavior, today's technology can complement his approach. Digital tools like pedestrian flow mapping, urban heat modeling, and augmented reality can help planners design even better public spaces that respond to people's needs and environmental challenges.

## Why "Life Between Buildings" Matters Now More Than Ever

In an age of rapid urbanization and digital connectivity, the importance of physical public spaces cannot be overstated. Jan Gehl's focus on the life between buildings reminds us that cities are living organisms shaped by human interaction. Well-designed urban spaces promote mental health, social cohesion, and sustainability—values that are vital as we build the cities of the future.

By embracing the principles of the life between buildings, communities can create environments where people not only live but thrive. This human-centered approach to urban design continues to inspire and guide the transformation of cities into places full of life, connection, and

possibility.

## **Frequently Asked Questions**

### **Who is Jan Gehl and what is his contribution to urban design?**

Jan Gehl is a Danish architect and urban designer known for his pioneering work in improving the quality of urban life by reorienting city design towards pedestrians and public spaces. His work emphasizes creating human-centered cities that promote social interaction and sustainable living.

### **What is the main focus of Jan Gehl's book 'Life Between Buildings'?**

The main focus of 'Life Between Buildings' is on the importance of public spaces and how they contribute to social life in urban environments. Gehl explores how thoughtful design of spaces between buildings can encourage people to interact, relax, and engage in activities, thereby enhancing the livability of cities.

### **How does Jan Gehl define 'life between buildings' in his work?**

'Life between buildings' refers to the everyday social life and human activities that occur in public spaces such as streets, parks, and plazas. Gehl emphasizes that these spaces are crucial for fostering community, social connections, and a vibrant urban culture.

### **What are some key principles Jan Gehl advocates for improving urban public spaces?**

Jan Gehl advocates for principles such as prioritizing pedestrian movement over cars, creating comfortable and safe environments, ensuring human scale design, providing amenities like seating and greenery, and designing spaces that encourage social interaction and spontaneous activities.

### **How has 'Life Between Buildings' influenced modern urban planning?**

'Life Between Buildings' has significantly influenced modern urban planning by shifting the focus towards people-centered design. Cities worldwide have adopted Gehl's principles to create walkable neighborhoods, enhance public spaces, reduce car dependency, and promote sustainable urban living.

### **What role does pedestrian activity play in Jan Gehl's urban design philosophy?**

Pedestrian activity is central to Gehl's philosophy. He believes that vibrant, lively street life is essential for healthy cities and that urban design should facilitate and encourage walking, socializing, and outdoor

activities as fundamental components of urban life.

## **Can you explain the concept of 'soft edges' in Jan Gehl's 'Life Between Buildings'?**

'Soft edges' refers to the idea that building facades and street edges should be designed to invite people in and support activities along the street, such as cafes, shops, and seating areas. This creates a welcoming atmosphere that encourages social interaction and active street life.

## **How does Jan Gehl address the relationship between architecture and public space in his work?**

Jan Gehl emphasizes that architecture should not just focus on the buildings themselves but also on the spaces around them. He advocates for designs that integrate buildings with public spaces to create environments that support social life, comfort, and accessibility.

## **What are some examples of cities that have implemented Jan Gehl's ideas from 'Life Between Buildings'?**

Cities like Copenhagen, Melbourne, New York, and London have implemented Jan Gehl's ideas by redesigning streets to prioritize pedestrians and cyclists, expanding public spaces, reducing car traffic in city centers, and fostering environments that support social interaction and active urban life.

## **Additional Resources**

Jan Gehl's Life Between Buildings: Rethinking Urban Spaces for Human Interaction

**jan gehl life between buildings** represents a pivotal concept in urban design, emphasizing the quality and experience of the spaces that exist outside of buildings. Jan Gehl, the renowned Danish architect and urbanist, revolutionized the way planners and architects approach public spaces by focusing on how people use, interact, and live in the "life between buildings." His work has fundamentally reshaped urban environments worldwide, shifting the paradigm from vehicle-centric to human-centric city planning.

Jan Gehl's philosophy centers on the idea that cities are more than just their architectural structures; the spaces that connect these structures—streets, squares, parks, and sidewalks—are vital to social cohesion, urban vitality, and overall quality of life. This article delves into the core principles of Jan Gehl's life between buildings, analyzing its implications for contemporary urban design, and exploring how his methodologies continue to influence cities globally.

## **Understanding Jan Gehl's Life Between Buildings**

# Concept

Jan Gehl's life between buildings concept advocates for designing urban spaces that prioritize pedestrian comfort, social interaction, and accessibility. Unlike traditional urban planning that often prioritizes traffic flow and architectural grandeur, Gehl's approach highlights the importance of human scale and activity in public spaces. His research, dating back to the 1960s, was among the first to systematically observe how people behave in urban settings and use public spaces.

Gehl's studies revealed that successful cities are measured not only by their infrastructure but by the frequency and quality of human interactions outside buildings. He categorized these interactions into three types of activities: necessary activities (such as commuting), optional activities (like strolling or sitting), and social activities (engaging with others). The life between buildings is where these activities unfold, making it a critical factor in urban livability.

## The Impact on Urban Planning and Design

Jan Gehl's influence extends deeply into the field of urban planning, promoting a shift from car-dominated cities to pedestrian-friendly environments. His recommendations often include:

- Reducing car traffic in city centers to enhance pedestrian safety.
- Designing streetscapes that encourage lingering, such as wide sidewalks, benches, and greenery.
- Creating mixed-use developments that integrate residential, commercial, and recreational spaces.
- Improving lighting and visibility to make public spaces welcoming at all times.

Cities like Copenhagen, Melbourne, and New York have implemented Gehl's principles with tangible success. Copenhagen's transformation into one of the world's most bike-friendly cities, for instance, is emblematic of life between buildings in practice—prioritizing human movement and interaction over cars and congestion.

## Analytical Review of Jan Gehl's Methodologies

Jan Gehl's methodologies are grounded in empirical observation and human-centered design, distinguishing his work from more theoretical or aesthetics-driven urban design approaches. His use of systematic pedestrian counts, activity mapping, and behavioral observation provides data-driven insights that inform practical design solutions.

## Behavioral Observations and Data-Driven Design

One of Gehl's notable contributions is his method of observing how people use spaces over time, capturing data on pedestrian flow, sitting patterns, and socialization spots. This approach allows planners to identify what elements of a public space encourage or discourage human activity.

For example, Gehl's studies found that the presence of street furniture, accessible shade, and engaging storefronts encourages people to spend more time outside. Conversely, environments dominated by fast-moving traffic or vast, empty plazas tend to repel lingering and social interaction.

## Pros and Cons of the Life Between Buildings Approach

- **Pros:**

- Enhances community interaction and social cohesion.
- Promotes healthier lifestyles through walkable environments.
- Increases economic activity by attracting foot traffic to businesses.
- Reduces pollution and congestion by encouraging alternative transport modes.

- **Cons:**

- Implementation can be costly, requiring significant urban restructuring.
- Resistance from stakeholders prioritizing vehicle access and parking.
- Potential gentrification effects as improved areas may increase property values.

## Global Influence and Contemporary Applications

Jan Gehl's life between buildings philosophy has been a cornerstone in the global movement toward sustainable and livable cities. His consultancy work and publications, including the seminal book *\*Life Between Buildings\**, have guided urban renewal projects worldwide.

## Case Studies Illustrating Gehl's Influence

- **Copenhagen:** The city's pedestrianization of Strøget, one of Europe's longest car-free shopping streets, exemplifies Gehl's principles. The transformation led to increased pedestrian traffic, reduced pollution, and elevated urban vibrancy.
- **Melbourne:** Gehl Architects helped redesign Melbourne's public spaces with an emphasis on human scale, resulting in more active street life and a stronger sense of community connection.
- **New York City:** The pedestrianization of Times Square and development of the High Line park draw direct inspiration from life between buildings, focusing on reclaiming urban space for pedestrians.

## The Role of Technology and Modern Challenges

While Jan Gehl's principles remain relevant, modern urban planners face new challenges such as increasing urban density, climate change, and digital innovation. Integrating smart city technologies with Gehl's human-centric design philosophy can enhance the life between buildings by improving safety, environmental quality, and real-time data collection on public space usage.

However, the risk remains that over-technologizing public spaces may detract from their organic social functions. Balancing technological advancements with the simplicity of human interaction is a critical task for future urban designers inspired by Gehl.

## Conclusion: The Enduring Legacy of Life Between Buildings

Jan Gehl's life between buildings concept is more than a design theory; it is a call to prioritize the human experience in urban environments. By shifting focus from buildings themselves to the spaces that connect them, Gehl has highlighted the importance of social life, accessibility, and sustainability in city planning. Cities around the world continue to adopt and adapt his ideas, demonstrating the timelessness and adaptability of his vision.

As urban areas expand and evolve, the principles of life between buildings serve as a guiding framework for creating cities that are not only functional but also vibrant, inclusive, and resilient. Jan Gehl's legacy endures in the streets, squares, and parks that invite us to live, connect, and thrive outside the confines of buildings.

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**jan gehl life between buildings: Cities for People** Jan Gehl, 2013-03-05 For more than forty years Jan Gehl has helped to transform urban environments around the world based on his research into the ways people actually use—or could use—the spaces where they live and work. In this revolutionary book, Gehl presents his latest work creating (or recreating) cityscapes on a human scale. He clearly explains the methods and tools he uses to reconfigure unworkable cityscapes into the landscapes he believes they should be: cities for people. Taking into account changing demographics and changing lifestyles, Gehl emphasizes four human issues that he sees as essential to successful city planning. He explains how to develop cities that are Lively, Safe, Sustainable, and Healthy. Focusing on these issues leads Gehl to think of even the largest city on a very small scale. For Gehl, the urban landscape must be considered through the five human senses and experienced at the speed of walking rather than at the speed of riding in a car or bus or train. This small-scale view, he argues, is too frequently neglected in contemporary projects. In a final chapter, Gehl makes a plea for city planning on a human scale in the fast-growing cities of developing countries. A “Toolbox,” presenting key principles, overviews of methods, and keyword lists, concludes the book. The book is extensively illustrated with over 700 photos and drawings of examples from Gehl's work around the globe.

**jan gehl life between buildings: The Sustainable Urban Development Reader** Stephen M. Wheeler, Timothy Beatley, 2004 Bringing together classic readings from a wide variety of sources, this key book investigates how our cities and towns can become more sustainable. Thirty-eight selections span issues such as land use planning, urban design, transportation, ecological restoration, economic development, resource use and equity planning. Section introductions outline the major themes, whilst the editors' introductions to the individual writings explain their interest and significance to wider debates. Additional sections present twenty-four case studies of real-world sustainable urban planning examples, sustainability planning exercises, and further reading. Providing background in theory, practical application, and vision, in a clear, accessible format, The Sustainable Urban Development Reader is an essential resource for students, professionals, and indeed anyone interested in the future of urban environments.

**jan gehl life between buildings: Life Between Buildings** Jan Gehl, 2011-01-17 The first Danish language version of this book, published in 1971, was very much a protest against the functionalistic principles for planning cities and residential areas that prevailed during that period. The book carried an appeal to show concern for the people who were to move about between buildings, and it urged an understanding of the subtle, almost indefinable - but definite - qualities, which have always related to the interaction of people in public spaces, and it pointed to the life between buildings as a dimension of architecture that needs to be carefully treated. Now 40 years later, many architectural trends and ideologies have passed by over the years. These intervening years have also shown that the liveliness and liveability of cities and residential areas continues to be a important issue. The intensity in which fine public spaces are used at this point in time, as well as the greatly increased general interest in the quality of cities and their public spaces emphasises this point. The character of life between buildings changes with changes in any given social context, but the essential

principles and quality criteria to be employed when working with life between buildings has proven to be remarkably constant. Though this work over the years has been updated and revised several times, this version bears little resemblance with the very early versions, however there was no reason to change the basic message: Take good care of the life between your buildings.

**jan gehl life between buildings: The City at Eye Level** Meredith Glaser, 2012 Although rarely explored in academic literature, most inhabitants and visitors interact with an urban landscape on a day-to-day basis is on the street level. Storefronts, first floor apartments, and sidewalks are the most immediate and common experience of a city. These plinths are the ground floors that negotiate between inside and outside, the public and private spheres. The City at Eye Level qualitatively evaluates plinths by exploring specific examples from all over the world. Over twenty-five experts investigate the design, land use, and road and foot traffic in rigorously researched essays, case studies, and interviews. These pieces are supplemented by over two hundred beautiful color images and engage not only with issues in design, but also the concerns of urban communities. The editors have put together a comprehensive guide for anyone concerned with improving or building plinths, including planners, building owners, property and shop managers, designers, and architects.

**jan gehl life between buildings: The Sustainable Urban Design Handbook** Nico Larco, Kaarin Knudson, 2024-04-30 The Sustainable Urban Design Handbook gathers the best sustainability practices and latest research from the fields of architecture, landscape architecture, planning, development, ecology, and environmental engineering and presents them in a graphically rich and accessible format that can help guide urban design decisions in cities of all sizes. The book presents a comprehensive framework that organizes more than 50 elements of sustainable urban design under five main topics-Energy Use & Greenhouse Gas, Water, Ecology & Habitat, Energy Use & Production, and Equity & Health-and relative to four project scales: Region & City, District & Neighborhood, Block & Street, and Project & Parcel. Each element chapter includes a summary of importance and background, compares typical practices and recommended approaches, explains connections to other elements, and concludes with urban design guidelines that can be used to directly inform projects and decisions. Easy to use and reference, The Sustainable Urban Design Handbook provides both an in-depth introduction to topics across sustainable urban design and serves as an on-going reference for anyone involved in the creation of sustainable urban environments. This resource will be useful to design and planning professionals, community members, students, and elected officials in guiding decisions about our sustainable future.

**jan gehl life between buildings: The Urbanism Reader** Stefan Al, Tom Verebes, 2025-02-06 Positioning design at the center of the debate, The Urbanism Reader brings together classic and contemporary readings to help designers understand the complexities of cities and urban design in the 21st century. The selection of readings presented here is uniquely tailored to a design perspective for architects and urban designers - balancing social issues in urbanism with a clear focus on foregrounding design as an instrument for change in cities, and examining the outcomes and challenges of recent design theories, design methods, and technologies in the built urban environment. Covering today's most urgent issues, 45 texts explore key topics in urbanism - from digital design technologies to smart cities, from the ongoing ecological crisis to public health and the impact of Covid-19, and from emergence and informality to economic inequity in global cities. Chapters cover cultural issues including diversity, indigenous knowledge, decolonization, social justice, and inclusion alongside technological developments, while a final chapter speculates on the future of urbanism through readings in AI, virtual reality, and the frontiers of current thinking in architecture and urban design. The extracts are grouped by theme, each with an introduction to the historical contexts and guiding paradigms - helping design students, researchers, and professionals to make sense of the diverse field of theory and practice in the past, present, and future of global urbanism.

**jan gehl life between buildings: Urban Transformation** Peter Bosselmann, 2012-09-26 How do cities transform over time? And why do some cities change for the better while others

deteriorate? In articulating new ways of viewing urban areas and how they develop over time, Peter Bosselmann offers a stimulating guidebook for students and professionals engaged in urban design, planning, and architecture. By looking through Bosselmann's eyes (aided by his analysis of numerous color photos and illustrations) readers will learn to "see" cities anew. Bosselmann organizes the book around seven "activities": comparing, observing, transforming, measuring, defining, modeling, and interpreting. He introduces readers to his way of seeing by comparing satellite-produced "maps" of the world's twenty largest cities. With Bosselmann's guidance, we begin to understand the key elements of urban design. Using Copenhagen, Denmark, as an example, he teaches us to observe without prejudice or bias. He demonstrates how cities transform by introducing the idea of "urban morphology" through an examination of more than a century of transformations in downtown Oakland, California. We learn how to measure quality-of-life parameters that are often considered immeasurable, including "vitality," "livability," and "belonging." Utilizing the street grids of San Francisco as examples, Bosselmann explains how to define urban spaces. Modeling, he reveals, is not so much about creating models as it is about bringing others into public, democratic discussions. Finally, we find out how to interpret essential aspects of "life and place" by evaluating aerial images of the San Francisco Bay Area taken in 1962 and those taken forty-three years later. Bosselmann has a unique understanding of cities and how they "work." His hope is that, with the fresh vision he offers, readers will be empowered to offer inventive new solutions to familiar urban problems.

**jan gehl life between buildings: Built Design and the Rhetoric of Cities** Kathleen M. Vandenberg, 2023-05-04 In *Built Design and the Rhetoric of Cities*, Kathleen M. Vandenberg explores how cities are imagined, designed, and constructed and analyzes the impact of built design on the movement, behavior, and experience of people in urban areas. Vandenberg argues that becoming attuned to the built environments of cities is critical to understanding and planning for how they might be reshaped to confront the challenges of this century, which include rapid urbanization, the global rise in slums, climate change, and increasing urban air pollution. With a focus on London, Copenhagen, Amsterdam, and Washington, DC, this book invites readers to consider how the built environment influences mobility, the availability of green space, placemaking, and public memory. Street-level analysis is merged with a humanistic perspective that considers the impact of such urban elements as facades, cycle paths, sidewalks, lighting, trees, seating, parks, and monuments on the human experience of cities. By design, cities speak—this book offers an understanding of their rhetoric.

**jan gehl life between buildings: Sustainable Resilient Built Environments** Rama Devi Nandineni, Susan Ang, Norwina Binti Mohd Nawawi, 2024-07-05 The proceedings of Sustainable Resilient Built Environments are based on the SRBE 2022 conference held in December 2022. It focuses on the advances under the overarching theme of 'Sustainability'. The concept of 'Sustainability' has been conventionally defined as meeting the needs of the present without compromising the ability of future generations to meet their own needs. In scientific literature, sustainable development has been analysed using different qualitative approaches, such as economic, social, ecological, cultural, institutional, ethical, and political. In this edited volume, the concepts of both 'sustainability', and 'resilience' are considered to open up useful pathways towards achieving sustainable buildings and infrastructure. Though the concepts of sustainability and resilience are considered to help improve the built environment, the interrelations and interdependence between these two concepts are not clearly evident. This has led to the questions such as: Is the sustainable built environment always resilient? Is the resilient built environment always sustainable? What more is needed for sustainability? In exploring these pertinent questions, the proposed edited volume is expected to unveil and disseminate new insights on the themes related to sustainable and resilient built environment. The themes of the proceedings lay a platform for researchers and professionals to integrate the aspects including smart, innovation, technologies, green, energy efficiency, carbon reduction, sustainability and resilience with regard to buildings and other built infrastructure. Specific objectives included as per the five themes are as follows:

Environment Design and Sustainability Sustainable & Smart Buildings Community Resilience & Social Sustainability Heritage and Sustainability Pandemic issues and sustainable development

**jan gehl life between buildings: The Housing Design Handbook** David Levitt, Jo McCafferty, 2018-10-04 Everyone deserves a decent and affordable home, a truth (almost) universally acknowledged. But housing in the UK has been in a state of crisis for decades, with too few homes built, too often of dubious quality, and costing too much to buy, rent or inhabit. It doesn't have to be like this. Bringing together a wealth of experience from a wide range of housing experts, this completely revised edition of The Housing Design Handbook provides an authoritative, comprehensive and systematic guide to best practice in what is perhaps the most contentious and complex field of architectural design. This book sets out design principles for all the essential components of successful housing design – including placemaking, typologies and density, internal and external space, privacy, security, tenure, and community engagement – illustrated with case studies of schemes by architecture practices working across the UK and continental Europe. Written by David Levitt and Jo McCafferty – two recognised authorities in the field – and with contributions from more than twenty other leading practitioners, The Housing Design Handbook is an essential reference for professionals and students in architecture and design as well as for government bodies, housing associations and other agencies involved in housing.

**jan gehl life between buildings: Kinesis** Dónal Mac Erlaine, 2024-03-12 Our universe is characterized by constant motion. From electrons to galaxies, all things are on the move. This resonates within the human condition; we are born to move. From the earliest hunters, sailors, and horse-riders to the modern world of trains, bicycles, and cars, movement is everywhere in human life. Our history as nomads compares starkly to our increasingly sedentary life today. This fundamental disruption of the human as a moving being led to the invention of the wheel, new religious cultures, and even the rational mind. This book considers the full depth of the link between humanity and motion, examining how it manifests in us and how we embody it. Broad and multidisciplinary, it blends history, geography, psychology, philosophy, architecture, anthropology, and spirituality.

**jan gehl life between buildings: The Pre-Fabrication of Building Facades** Vitor Abrantes, Bárbara Rangel, José Manuel Amorim Faria, 2016-08-24 This book compares two buildings with different technologies and distinct environment from the combined viewpoints of civil engineering and architecture. The first is the most recent building of Columbia University in New York, the Northwest Science Building, a project designed by Rafael Moneo and Dan Brodtkin of Ove Arup. The second one is the Burgo Tower in Oporto, by Eduardo Souto Moura and Rui Furtado of AFA, a building that brings a new perspective to the use of prefabrication technologies with local traditional construction systems. With the detailed analyses of recognized researchers in civil engineering and architecture, this book is a reflection upon the problems and solutions in the design and construction process of a prefabricated building system. This volume, like those to follow, brings together, building research and building design practice to enhance the knowledge of complementarity areas involved in construction, engineering and architecture. This is the first book in a new series Building Research: Design, Construction and Technologies which aims to bridge scientific research and professional practice to understand the Building Design problems. In each edition, one or two case studies (recognized buildings in the international design panorama) are analyzed with their authors to assess the design process and the construction development. To understand the problems involved, researchers, engineers and architects, are asked to contribute to this analysis with essays on building research issues, as building technology, construction management, acoustics, maintenance or prefabrication.

**jan gehl life between buildings: The New Wealth of Cities** John Montgomery, 2008 In The New Wealth of Cities, John Montgomery provides a long overdue look at the dynamics of the city. Original and wide-ranging, the book will be definitive resource on city economies and urban planning, explaining why it is that cities develop over time in periods of propulsive growth and bouts of decline.

**jan gehl life between buildings: Precedented Environmental Futures** Colin Porteous, 2019-04-17 This book addresses the built environment through the lens of environmental architecture, and in a holistic manner. It moves gradually from psychophysiology and thinking-doing-feeling modalities, through environmental criteria to environmental modulation, concluding with a debate around mitigation and adaptation. Much use is made of re-interpreting past quotations seen as relevant for environmental architecture. No definitive conclusions are reached, but rather broad discursive messages are offered. The text will have lasting luminance for new generations involved with the built environment.

**jan gehl life between buildings: Representation of Places** Peter Bosselmann, 1998-03-21 People live in cities and experience them firsthand, while urban designers explain cities conceptually. In *Representation of Places* Peter Bosselmann takes on the challenging question of how designers can communicate the changes they envision in order that the rest of us adequately understand how those changes will affect our lives. New modes of imaging technology—from two-dimensional maps, charts, and diagrams to computer models—allow professionals to explain their designs more clearly than ever before. Although architects and planners know how to read these representations, few outside the profession can interpret them, let alone understand what it would be like to walk along the streets such representations describe. Yet decisions on what gets built are significantly influenced by these very representations. A portion of Bosselmann's book is based on innovative experiments conducted at the University of California, Berkeley's Visual Simulation Laboratory. In a section titled *The City in the Laboratory*, he discusses how visual simulation was applied to projects in New York City, San Francisco, and Toronto. The concerns that Bosselmann addresses have an impact on large segments of society, and lay readers as well as professionals will find much that is useful in his timely, accessibly written book.

**jan gehl life between buildings: How to Study Public Life** Jan Gehl, Birgitte Svarre, 2013-12-04 How do we accommodate a growing urban population in a way that is sustainable, equitable, and inviting? This question is becoming increasingly urgent to answer as we face diminishing fossil-fuel resources and the effects of a changing climate while global cities continue to compete to be the most vibrant centers of culture, knowledge, and finance. Jan Gehl has been examining this question since the 1960s, when few urban designers or planners were thinking about designing cities for people. But given the unpredictable, complex and ephemeral nature of life in cities, how can we best design public infrastructure—vital to cities for getting from place to place, or staying in place—for human use? Studying city life and understanding the factors that encourage or discourage use is the key to designing inviting public space. In *How to Study Public Life* Jan Gehl and Birgitte Svarre draw from their combined experience of over 50 years to provide a history of public-life study as well as methods and tools necessary to recapture city life as an important planning dimension. This type of systematic study began in earnest in the 1960s, when several researchers and journalists on different continents criticized urban planning for having forgotten life in the city. City life studies provide knowledge about human behavior in the built environment in an attempt to put it on an equal footing with knowledge about urban elements such as buildings and transport systems. Studies can be used as input in the decision-making process, as part of overall planning, or in designing individual projects such as streets, squares or parks. The original goal is still the goal today: to recapture city life as an important planning dimension. Anyone interested in improving city life will find inspiration, tools, and examples in this invaluable guide.

**jan gehl life between buildings: Basics Landscape Architecture 01: Urban Design** Tim Waterman, Ed Wall, 2017-11-02 *Basics Landscape Architecture 01: Urban Design* seeks to define and describe the role played by landscape architecture in urban design, an interdisciplinary practice that is concerned with defining the form of human settlements. It provides a brief history and definition of urban design and the roles of the various professions involved. *Urban Design* looks at the elements of urban form and the importance of contextual details, from the scale of the city and its region to the importance of materials. The text uses case studies to explore the philosophies and methodologies of urban design and to explain the importance of urban design to landscape

architecture and, in turn, the importance of landscape architecture to urban design.

**jan gehl life between buildings:** Mediated Identities in the Futures of Place: Emerging Practices and Spatial Cultures Lakshmi Priya Rajendran, NezHapi Dellé Odeleye, 2020-01-02 This book examines the emerging problems and opportunities that are posed by media innovations, spatial typologies, and cultural trends in (re)shaping identities within the fast-changing milieus of the early 21st Century. Addressing a range of social and spatial scales and using a phenomenological frame of reference, the book draws on the works of Heidegger, Merleau-Ponty and Don Ihde to bridge the seemingly disparate, yet related theoretical perspectives across a number of disciplines. Various perspectives are put forward from media, human geography, cultural studies, technologies, urban design and architecture etc. and looked at thematically from networked culture and digital interface (and other) perspectives. The book probes the ways in which new digital media trends affect how and what we communicate, and how they drive and reshape our everyday practices. This mediatization of space, with fast evolving communication platforms and applications of digital representations, offers challenges to our notions of space, identity and culture and the book explores the diverse yet connected levels of technology and people interaction.

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