

scott tallon walker architects

Scott Tallon Walker Architects stands as a distinguished name in the realm of architectural design, renowned for its innovative approach, commitment to sustainability, and a rich legacy that spans over a century. Founded in 1911 in Dublin, Ireland, this firm has evolved from a small local practice into an internationally acclaimed architecture, planning, and design consultancy. With a portfolio that encompasses cultural institutions, educational facilities, healthcare buildings, commercial projects, and master planning endeavors, Scott Tallon Walker Architects exemplifies a dedication to excellence, craftsmanship, and a deep understanding of contextual design. This article explores the history, philosophy, notable projects, and the future direction of Scott Tallon Walker Architects, offering insights into why they remain a leader in the architectural industry.

History and Evolution of Scott Tallon Walker Architects

Founding and Early Years

Scott Tallon Walker Architects was established in 1911 by Robert Tallon, with the vision of creating buildings that harmonize function and aesthetic appeal. Over the decades, the firm expanded its expertise and reputation, contributing significantly to Ireland's architectural landscape. The partnership evolved through several generations, adapting to changing architectural trends and client needs.

Key Milestones and Growth

Throughout its history, the firm has undergone notable milestones, including:

- Designing landmark public buildings in Ireland during the post-war period

- Expanding into international markets in the late 20th century
- Integrating sustainable design principles in their projects from the early 2000s
- Receiving numerous awards for excellence in architecture and design innovation

Today, Scott Tallon Walker maintains its reputation by blending tradition with modernity, ensuring that each project respects its context while pushing creative boundaries.

Design Philosophy and Approach

Core Principles

The firm's design philosophy centers around several core principles:

- **Contextual Sensitivity:** Respect for local culture, history, and environment
- **Innovative Use of Materials:** Embracing new technologies and sustainable materials
- **Functionality and User-Centric Design:** Prioritizing the needs of occupants and users
- **Environmental Sustainability:** Incorporating green building practices and energy efficiency

Collaborative Process

Scott Tallon Walker Architects emphasizes a collaborative approach, working closely with clients, consultants, and communities to develop bespoke solutions. Their process typically involves:

1. Initial consultation to understand client needs and project goals
2. Site analysis and contextual research
3. Concept development through sketches and digital modeling
4. Detailed design, incorporating sustainable strategies
5. Construction supervision and post-occupancy evaluation

Notable Projects and Achievements

Public and Cultural Buildings

One of the hallmarks of Scott Tallon Walker Architects is their contribution to Ireland's cultural and public infrastructure. Notable examples include:

- **National Museum of Ireland** – A project that seamlessly blends modern design with historical context.
- **Irish Museum of Modern Art (IMMA)** – Renovations and expansions that enhance gallery spaces

while respecting the original architecture.

- **Oireachtas Éireann (Irish Parliament)** – Sensitive restorations and functional upgrades to ensure operational efficiency.

Educational and Healthcare Facilities

The firm has also made significant contributions to education and health sectors:

- **Dublin City University** – Master planning and campus development fostering sustainable growth.
- **St. James's Hospital** – Expansion projects focusing on patient-centered design and operational efficiency.

Commercial and Urban Projects

In the commercial domain, Scott Tallon Walker Architects has designed innovative office spaces and urban developments:

- **One Dublin** – A modern office tower that exemplifies sustainable architecture.
- **Grand Canal Square** – An urban regeneration project transforming a neglected area into a vibrant public space.

Awards and Recognition

The firm's exemplary work has garnered numerous awards, including:

- Royal Institute of the Architects of Ireland (RIAI) Awards
- European Union Prize for Contemporary Architecture (Mies van der Rohe Award) nominations
- Irish Architecture Awards

Sustainable Design and Innovation

Green Building Practices

Scott Tallon Walker Architects is committed to reducing environmental impact through:

- Use of energy-efficient systems
- Incorporation of renewable energy sources
- Use of locally sourced and sustainable materials
- Design strategies that maximize natural light and ventilation

Technological Integration

The firm leverages cutting-edge technology to enhance design quality and efficiency:

- Building Information Modeling (BIM)
- Digital simulations for energy performance
- Virtual reality walkthroughs for client engagement

Future Trends and Commitments

Looking ahead, Scott Tallon Walker Architects aims to lead in sustainable architecture by:

- Developing net-zero energy buildings
- Advancing smart building technologies
- Promoting circular economy principles in construction

The Future of Scott Tallon Walker Architects

Expanding Global Reach

With a growing international presence, the firm is poised to undertake projects across Europe, North America, and Asia, bringing Irish architectural excellence to a global stage.

Embracing Innovation

By integrating emerging technologies such as AI-driven design tools and sustainable construction methods, Scott Tallon Walker Architects strives to remain at the forefront of architectural innovation.

Community and Cultural Responsibility

The firm emphasizes designing spaces that foster community engagement, cultural expression, and social sustainability, aligning their work with broader societal goals.

Conclusion

Scott Tallon Walker Architects embodies a legacy of architectural excellence rooted in a deep understanding of context, a commitment to sustainability, and a passion for innovative design. Their diverse portfolio reflects their versatility across sectors and their ability to adapt to contemporary challenges while honoring their historical foundations. As they continue to shape the built environment domestically and internationally, the firm's dedication to creating meaningful, sustainable, and inspiring spaces remains unwavering. Whether revitalizing historic landmarks or pioneering cutting-edge urban developments, Scott Tallon Walker Architects exemplifies the best of Irish and global architecture, promising a future where design enhances lives and communities alike.

Frequently Asked Questions

Who is Scott Tallon Walker Architects and what are they known for?

Scott Tallon Walker Architects is a renowned Irish architecture firm known for their innovative designs and significant contributions to public and commercial architecture in Ireland and beyond.

What are some notable projects by Scott Tallon Walker Architects?

Some notable projects include the National Gallery of Ireland, the Irish Museum of Modern Art, and various university campus developments, showcasing their expertise in cultural and educational architecture.

How has Scott Tallon Walker Architects influenced modern architecture in Ireland?

They have played a pivotal role in shaping Ireland's architectural landscape through their emphasis on design excellence, sustainable practices, and integration of contemporary and historic elements.

What design principles does Scott Tallon Walker Architects prioritize?

They prioritize context-sensitive design, sustainability, functionality, and innovative use of materials to create buildings that are both aesthetically pleasing and practical.

Has Scott Tallon Walker Architects received any awards or recognitions?

Yes, the firm has received numerous awards for excellence in architecture, including national and international accolades recognizing their innovative and sustainable designs.

How does Scott Tallon Walker Architects incorporate sustainability into their projects?

They incorporate sustainable practices through energy-efficient building systems, sustainable materials, and designs that minimize environmental impact while enhancing the user experience.

What is the history and founding background of Scott Tallon Walker Architects?

Founded in 1948, the firm has a long history of contributing to Irish architecture, evolving through various partnerships to become a leading practice recognized for its design innovation.

Are Scott Tallon Walker Architects involved in contemporary architectural trends?

Yes, they actively incorporate current trends such as sustainable design, digital fabrication, and adaptive reuse to stay at the forefront of modern architecture.

Additional Resources

Scott Tallon Walker Architects: A Legacy of Design Excellence and Innovation

In the landscape of architectural firms renowned for their enduring influence, Scott Tallon Walker Architects stands out as a beacon of innovation, craftsmanship, and contextual sensitivity. With a history spanning over a century, this Irish-based practice has continually evolved, shaping urban environments and institutional landscapes across Ireland, the UK, and beyond. This investigative review delves into the origins, philosophy, notable projects, and contemporary practices of Scott Tallon Walker Architects, providing a comprehensive understanding of its significance in the architectural world.

Historical Foundations and Evolution

Origins and Early Years

Founded in 1946 by Sir Scott Tallon, the firm initially emerged within the post-war reconstruction period, a time marked by a pressing need for rebuilding and modernization. Tallon, a visionary architect, emphasized functional design combined with a respect for Irish architectural traditions. The practice rapidly established a reputation for delivering projects that balanced practicality with aesthetic appeal.

In subsequent decades, the firm expanded under the leadership of key figures, including Peter Walker. This era saw a diversification of portfolio, encompassing civic buildings, educational institutions, healthcare facilities, and commercial developments. The firm's adaptability and commitment to excellence positioned it as a leading architectural practice in Ireland.

Transition and Modern Era

In the late 20th century, Scott Tallon Walker underwent significant reorganization, embracing contemporary architectural trends while maintaining core values. The appointment of new partners and the integration of advanced design technologies allowed the practice to stay at the forefront of innovation.

The firm's evolution reflects a broader shift towards sustainable design, digital integration, and client-centered approaches. Today, Scott Tallon Walker remains a prominent entity, celebrated for blending historical sensitivity with cutting-edge architecture.

Design Philosophy and Approach

Core Principles

At its heart, Scott Tallon Walker Architects champions:

- Contextual Integration: Designing buildings that resonate with their surroundings, respecting local culture and environment.
- Sustainability: Prioritizing environmentally responsible practices, energy efficiency, and sustainable materials.
- Functionality and User-Centric Design: Ensuring spaces serve their intended purpose effectively, enhancing user experience.
- Innovation and Creativity: Incorporating new technologies and design concepts to push architectural boundaries.
- Collaborative Process: Engaging clients, communities, and consultants throughout project development to foster shared vision.

Design Methodology

The firm employs a comprehensive process that includes:

- Extensive site analysis and contextual research.
- Conceptual development emphasizing flexibility and adaptability.
- Integration of sustainable strategies from early design stages.
- Use of digital tools for visualization, simulation, and precision.
- Post-occupancy evaluation to inform future projects.

This meticulous methodology aims to produce buildings that are not only aesthetically compelling but also socially responsible and environmentally sustainable.

Notable Projects and Architectural Contributions

Scott Tallon Walker's portfolio boasts a diverse array of projects that have left a lasting mark on Irish and international architecture. Here, we explore some of the most significant works.

Institutional and Civic Buildings

- Dublin Airport Terminal 2: An exemplar of functional design, the terminal features seamless passenger flow, natural light, and sustainable operational systems.
- Irish Museum of Modern Art (IMMA) Extension: A sensitive renovation that respects the historic building while introducing contemporary gallery spaces.
- Department of Education and Skills Headquarters: Combining practicality with aesthetic appeal, this project emphasizes flexibility and future adaptability.

Healthcare Facilities

- St. Vincent's University Hospital Redevelopment: A comprehensive redesign focusing on patient-centered care, improved circulation, and sustainable features.
- Cork University Hospital Expansion: Integrating new clinical wings with existing structures, prioritizing efficiency and comfort.

Educational Institutions

- Trinity College Dublin Library Renovation: Modernizing historic spaces with contemporary shelving, lighting, and climate control systems.
- University College Dublin (UCD) Campus Improvements: Enhancing communal and academic spaces to foster collaboration and innovation.

Commercial and Residential Projects

- The Spencer Dock Development (Dublin): An urban regeneration project that revitalizes docklands with mixed-use buildings, public spaces, and sustainable features.
- Private Residential Housing in Dublin: Emphasizing contextual design, natural materials, and energy efficiency.

Architectural Style and Aesthetic Trends

Scott Tallon Walker's work exemplifies a blend of modernist principles with contextual sensitivity. Their buildings often feature:

- Clean lines and geometric clarity.
- Use of natural materials like stone, timber, and glass.
- Light-filled interiors that promote wellbeing.
- Adaptive reuse of historic structures.
- Incorporation of sustainable technologies such as solar shading, green roofs, and passive ventilation.

While maintaining a cohesive aesthetic language, the firm adapts its style to each project's unique requirements, ensuring relevance and resonance within their environments.

Innovation and Sustainability in Practice

Technological Integration

The firm leverages advanced digital tools, including Building Information Modeling (BIM), to enhance design accuracy, coordination, and sustainability analysis. This technological edge allows for:

- Precise visualization and virtual walkthroughs.
- Efficient clash detection and coordination.
- Simulation of environmental performance and energy use.

Sustainable Strategies

Scott Tallon Walker incorporates various eco-friendly strategies:

- Passive solar design.
- Green roofs and walls.
- High-performance insulation.
- Renewable energy integration.
- Water conservation measures.

Their commitment to sustainability aligns with global efforts to reduce carbon footprints and promote resilient urban development.

Challenges and Future Directions

Despite its successes, Scott Tallon Walker faces ongoing challenges typical of contemporary architecture firms:

- Navigating the complexities of sustainable design within budget constraints.
- Balancing historic preservation with modern development pressures.
- Adapting to rapid technological changes and digital transformation.
- Addressing social and environmental responsibilities in urban regeneration.

Looking ahead, the firm is poised to deepen its engagement with smart building technologies, urban resilience, and social sustainability. Emphasizing community involvement and innovative materials, Scott Tallon Walker aims to continue shaping environments that are functional, beautiful, and sustainable.

Impact and Recognition

Throughout its history, Scott Tallon Walker has garnered numerous awards and accolades:

- RIAI (Royal Institute of the Architects of Ireland) awards for design excellence.
- International recognition for sustainability and innovation.
- Contributions to architectural discourse through publications and exhibitions.

Its influence extends beyond individual projects, inspiring emerging architects and shaping architectural education in Ireland.

Conclusion: An Enduring Architectural Legacy

Scott Tallon Walker Architects exemplifies a legacy built on innovation, respect for context, and a commitment to excellence. Their work demonstrates a nuanced understanding of the social, environmental, and aesthetic dimensions of architecture. As they navigate the evolving demands of modern design, their focus on sustainability, technological integration, and community engagement ensures that their influence will endure for generations to come.

In an era increasingly defined by environmental challenges and rapid urbanization, Scott Tallon Walker's approach offers a compelling model for responsible and inspired architecture. Their projects continue to serve as benchmarks of quality, reflecting a deep understanding of place and purpose—a true testament to their enduring contribution to the built environment.

Scott Tallon Walker Architects

scott tallon walker architects: Scott Tallon Walker Architects Scott Tallon Walker (Firm), 1983

scott tallon walker architects: Scott Tallon Walker Architects John O'Regan, Scott Tallon Walker (Firm), 2006

scott tallon walker architects: Concrete Architecture Catherine Croft, 2004 Inspiration for architects and urban planners, this text presents a re-evaluation of a material finally coming into its own in the 21st century - concrete. The text is illustrated with projects from some of the biggest-name architects around.

scott tallon walker architects: *Architecture* , 2000

scott tallon walker architects: *Steel Designers' Manual* SCI (Steel Construction Institute), 2016-06-27 In 2010 the then current European national standards for building and construction were replaced by the EN Eurocodes, a set of pan-European model building codes developed by the European Committee for Standardization. The Eurocodes are a series of 10 European Standards (EN 1990 - EN 1999) that provide a common approach for the design of buildings, other civil engineering works and construction products. The design standards embodied in these Eurocodes will be used for all European public works and are set to become the de-facto standard for the private sector in Europe, with probable adoption in many other countries. This classic manual on structural steelwork design was first published in 1955, since when it has sold many tens of thousands of copies worldwide. For the seventh edition of the Steel Designers' Manual all chapters have been comprehensively reviewed, revised to ensure they reflect current approaches and best practice, and brought in to compliance with EN 1993: Design of Steel Structures (the so-called Eurocode 3).

scott tallon walker architects: *The Greening of Architecture* Phillip James Tabb, A. Senem Deviren, 2017-03-02 Contemporary architecture, and the culture it reflects dependent as it is on fossil fuels, has contributed to the cause and necessity of a burgeoning green process that emerged

over the past half century. This text is the first to offer a comprehensive critical history and analysis of the greening of architecture through accumulative reduction of negative environmental effects caused by buildings, urban designs and settlements. Describing the progressive development of green architecture from 1960 to 2010, it illustrates how it is ever evolving and ameliorated through alterations in form, technology, materials and use and it examines different places worldwide that represent a diversity of cultural and climatic contexts. The book is divided into seven chapters: with an overview of the environmental issues and the nature of green architecture in response to them, followed by an historic perspective of the pioneering evolution of green technology and architectural integration over the past five decades, and finally, providing the intransigent and culturally pervasive current examples within a wide range of geographic territories. The greening of architecture is seen as an evolutionary process that is informed by significant world events, climate change, environmental theories, movements in architecture, technological innovations, and seminal works in architecture and planning throughout each decade over the past fifty years. This time period is bounded on one end by the awareness of environmental problems beginning in the 1960's, the influential texts by Rachel Carson, E.F. Schumacher, Buckminster Fuller and Steward Brand, and the impact of the OPEC Oil Embargo of 1973, and on the other end the pervasiveness of the necessary greening of architecture that includes, systemic reforms in architectural and urban design, land use planning, transportation, agriculture, and energy production found in the 2000's. The greening process moves from remediation to holistic models of architecture. Geographical landscapes give a global account of the greening process where some examples are parallel and sympathetic, and others are in clear contrast to one another with very individuated approaches. Certain events, like the Rio Summit in 1992 and Kyoto Protocol in 1997, and themes, such as the Hannover Principles in 2000, provide a dynamic ideological critique as well as a formal and technical discussion of the embodied and accumulative content of greening principles in architecture.

scott tallon walker architects: The Builders Frank McDonald, Kathy Sheridan, 2008-10-02 In the past fifteen years, Ireland has gone from being one of the poorest countries in the EU to one of the richest in the world. Of all the factors in this extraordinary transformation, none has been more prominent than the astonishing boom in construction. In *The Builders*, Frank McDonald and Kathy Sheridan tell the stories of these men and of the changes - physical and psychological - they have brought about. The story of Ireland's property developers has been the great untold story of the boom - until now. 'Essential reading' Sunday Business Post

scott tallon walker architects: Modern Dublin Erika Hanna, 2013-08-01 During the 1960s, the physical landscape of Dublin changed more than at any time since the eighteenth century. In this period, the government began to invest in town planning, new opportunities arose for the country's architects, and the old buildings of the core began to be replaced by modern structures. The early manifestations of this process were well received, understood as the first visible signs of prosperity and broader social and economic modernization. However, this attitude was short lived. By the end of the 1960s, popular support for urban change had evaporated; a disparate movement of preservationists, housing activists, students, and architects emerged to oppose urban change and campaign for the retention of the city's heritage. The new buildings and urban forms had not brought the promised national rejuvenation. Instead, the rapid destruction of the extant city had come to be seen as symbolic of the corruption and failed promise of modernization. *Modern Dublin* examines this story. Using approaches from urban studies and cultural geography, the author reveals Dublin as a place of complex exchange between a variety of interest groups with different visions for the built environment, and thus for society and the independent nation. In so doing, Erika Hanna adds to growing literatures on civil society, heritage, and cultural politics since independence, and provides a fresh approach to social and cultural change in 1960s Ireland.

scott tallon walker architects: Infrastructure and the Architectures of Modernity in Ireland 1916-2016 Gary A. Boyd, John McLaughlin, 2016-12-05 At the formation of the new Republic of Ireland, the construction of new infrastructures was seen as an essential element in the building of the new nation, just as the adoption of international style modernism in architecture was

perceived as a way to escape the colonial past. Accordingly, infrastructure became the physical manifestation, the concrete identity of these objectives and architecture formed an integral part of this narrative. Moving between scales and from artefact to context, *Infrastructure and the Architectures of Modernity in Ireland 1916-2016* provides critical insights and narratives on what is a complex and hitherto overlooked landscape, one which is often as much international as it is Irish. In doing so, it explores the interaction between the universalising and globalising tendencies of modernisation on one hand and the textures of local architectures on the other. The book shows how the nature of technology and infrastructure is inherently cosmopolitan. Beginning with the building of the heroic Shannon hydro-electric facility at Ardnacrusha by the German firm of Siemens-Schuckert in the first decade of independence, Ireland became a point of varying types of intersection between imported international expertise and local need. Meanwhile, at the other end of the century, by the year 2000, Ireland had become one of the most globalized countries in the world, site of the European headquarters of multinationals such as Google and Microsoft. Climatically and economically expedient to the storing and harvesting of data, Ireland has subsequently become a repository of digital information farmed in large, single-storey sheds absorbed into anonymous suburbs. In 2013, it became the preferred site for Intel to design and develop its new microprocessor chip: the Galileo. The story of the decades in between, of shifts made manifest in architecture and infrastructure from the policies of economic protectionism, to the opening up of the country to direct foreign investment and the embracing of the EU, is one of the influx of technologies and cultural references into a small country on the edges of Europe as Ireland became both a launch-pad and testing ground for a series of aspects of designed modernity.

scott tallon walker architects: Laboratory Design Guide Brian Griffin, 2007-06-01

Laboratory Design Guide 3rd edition is a complete guide to the complex process of laboratory design and construction. With practical advice and detailed examples, it is an indispensable reference for anyone involved in building or renovating laboratories. In this working manual Brian Griffin explains how to meet the unique combination of requirements that laboratory design entails. Considerations range from safety and site considerations to instrumentation and special furniture, and accommodate the latest laboratory practices and the constant evolution of science. Case studies from around the world illustrate universal principles of good design while showing a variety of approaches. Revised throughout for this new edition, the book contains a brand new chapter on the role of the computer, covering topics such as the virtual experiment, hot desking, virtual buildings and computer-generated space relationship diagrams. There are also 10 new international case studies, including the Kadoorie Biological Sciences Building at the University of Hong Kong.

scott tallon walker architects: Sport Architecture. Design Construction Management of Sport Infrastructure Emilio Faroldi, 2021-11-18 The history of civilisations and places conveys the importance of the role the culture of sport and a cultivated management of leisure play in the definition of the identity of peoples and communities. Elevating such realms to the status of cultural assets to be shared and enhanced by analysing the dynamics of transformation of the city and territory related to them is a sensible, necessary and ethically correct action. The context of European architecture shows an increasing number of plans that both transform existing facilities and create new ones with a defining and strategic role in the development of urban and landscape fabrics. Activating a basic and permanent theoretical discussion is a fundamental and strategic action for the credibility and professional values of a sector that powerfully conveys the need to update and retrain its technical, executive and managerial personnel through a renewed cultural approach. The goal of this book is promoting awareness about the design enhancement of sport infrastructures as collective assets capable of developing identity and citizenship, through the analysis of both physical and immaterial factors and of the personnel charged with their conception, construction and management. Within contemporary architecture, the design of facilities for sport practice provides an extraordinary opportunity for the adaptation and strategic re-evaluation of the environment and its paradigmatic places. At the same time, sport infrastructures provide a crucial opportunity for architectural, design and technological experimentation - exploring their core

features and enhance their potential is the main goal of this book.

scott tallon walker architects: The Oxford Handbook of Modern Irish Theatre Nicholas Grene, Chris Morash, 2016-07-28 The Oxford Handbook of Modern Irish Theatre provides the single most comprehensive survey of the field to be found in a single volume. Drawing on more than forty contributors from around the world, the book addresses a full range of topics relating to modern Irish theatre from the late nineteenth-century to the most recent works of postdramatic devised theatre. Ireland has long had an importance in the world of theatre out of all proportion to the size of the country, and has been home to four Nobel Laureates (Yeats, Shaw, and Beckett; Seamus Heaney, while primarily a poet, also wrote for the stage). This collection begins with the influence of melodrama, and looks at arguably the first modern Irish playwright, Oscar Wilde, before moving into a series of considerations of the Abbey Theatre, and Irish modernism. Arranged chronologically, it explores areas such as women in theatre, Irish-language theatre, and alternative theatres, before reaching the major writers of more recent Irish theatre, including Brian Friel and Tom Murphy, and their successors. There are also individual chapters focusing on Beckett and Shaw, as well as a series of chapters looking at design, acting, and theatre architecture. The book concludes with an extended survey of the critical literature on the field. In each chapter, the author does not simply rehearse accepted wisdom; all of the contributors push the boundaries of their respective fields, so that each chapter is a significant contribution to scholarship in its own right.

scott tallon walker architects: The Secret Life of the Modern House Dominic Bradbury, 2021-04-01 * * * 'Informative and entertaining, this publication is a feast for the eyes, while also thought provoking, and offers excellent inspiration for daydreaming about what makes the perfect, modern house.' Wallpaper 'A fascinating selection of innovative homes....this is a thoughtful journey through the evolution of domestic architecture.' Sunday Express Over the last century the way that we live at home has changed dramatically. Nothing short of a design revolution has transformed our houses and the spaces within them - moving from traditional patterns of living all the way through to an era of more fluid, open-plan and modern styles. Whether we live in a new home or a period house, our spaces will have been shaped one way or another by the pioneering Modernists and Mid-century architects and designers who argued for a fresh way of life. Architectural and design writer Dominic Bradbury charts the course of this voyage all the way from the late 19th century through to the houses of today in this ground-breaking book. Over nineteen thematic chapters, he explains the way our houses have been reinvented, while taking in - along the way - the giants of Art Deco, influential Modernists including Le Corbusier and Frank Lloyd Wright, as well as post-war innovators such as Eero Saarinen and Philip Johnson. Taking us from the 20th to the 21st century, Bradbury explores the progress of 'modernity' itself and reveals the secret history of our very own homes.

scott tallon walker architects: Avery Index to Architectural Periodicals, 1995 Avery Library, 1997-02

scott tallon walker architects: Dublin in 50 Buildings Pat Dargan, 2017-11-15 Explore the rich history of Dublin in this guided tour through its most fascinating historic and modern buildings.

scott tallon walker architects: 50 Architects 50 Buildings Twentieth Century Society, 2030-01-01 The most inspirational buildings in the world, as chosen by well-known contemporary architects. In this book, published in conjunction with the Twentieth Century Society, 50 contemporary architects choose the buildings from around the world that have inspired them and made an impact on their own work. Architectural journalist Pamela Buxton interviewed each of the architects to create these outstanding portraits of the buildings that have influenced modern architecture. The diverse selection is introduced by Twentieth Century Society director Catherine Croft, and illustrated throughout with photographs by Gareth Gardner and Edward Tyler. The book features a diverse range of inspirational buildings, from housing estates to castles, coal mines to cathedrals. Work by the giants of twentieth-century architecture including Le Corbusier, Mies van der Rohe and Alvar Aalto are featured, as well as lesser-known gems. Examples include Richard Rogers (of RHSP) on Maison de Verre (Paris, France); Chris Williamson (of Weston Williamson) on the Eames House by Charles and Ray Eames (Los Angeles, USA); Takeru Shimazaki (of T-SA, UK) on

Hexenhaus by Alison and Peter Smithson (Bad Karlshafen, Germany); Ted Cullinan (of Cullinan Studio) on Chapel of Notre Dame Du Haut by Le Corbusier (Ronchamp, France); Michael Squire (of Squire & Partners, UK) on Grundtvig's Church by Peder Vilhelm Jensen-Klint (Copenhagen, Denmark); and Jonathan Woolf (of Jonathan Woolf Architects) on Haus Esters and Haus Lange by Mies van der Rohe (Krefeld, Germany). This beautifully produced book offers a great insight into the power of existing architecture and its immense influence on the world we build today.

scott tallon walker architects: Chicago Makes Modern Mary Jane Jacob, Jacquelynn Baas, 2012-12-15 Chicago is a city dedicated to the modern—from the skyscrapers that punctuate its skyline to the spirited style that inflects many of its dwellings and institutions, from the New Bauhaus to Hull-House. Despite this, the city has long been overlooked as a locus for modernism in the arts, its rich tradition of architecture, design, and education disregarded. Still the modern in Chicago continues to thrive, as new generations of artists incorporate its legacy into fresh visions for the future. *Chicago Makes Modern* boldly remaps twentieth-century modernism from our new-century perspective by asking an imperative question: How did the modern mind—deeply reflective, yet simultaneously directed—help to dramatically alter our perspectives on the world and make it new? Returning the city to its rightful position at the heart of a multidimensional movement that changed the face of the twentieth century, *Chicago Makes Modern* applies the missions of a brilliant group of innovators to our own time. From the radical social and artistic perspectives implemented by Jane Addams, John Dewey, and Buckminster Fuller to the avant-garde designs of László Moholy-Nagy and Mies van der Rohe, the prodigious offerings of Chicago's modern minds left an indelible legacy for future generations. Staging the city as a laboratory for some of our most heralded cultural experiments, *Chicago Makes Modern* reimagines the modern as a space of self-realization and social progress—where individual visions triggered profound change. Featuring contributions from an acclaimed roster of contemporary artists, critics, and scholars, this book demonstrates how and why the Windy City continues to drive the modern world.

scott tallon walker architects: Housing, Architecture and the Edge Condition Ellen Rowley, 2018-11-02 This book presents an architectural overview of Dublin's mass-housing building boom from the 1930s to the 1970s. During this period, Dublin Corporation built tens of thousands of two-storey houses, developing whole communities from virgin sites and green fields at the city's edge, while tentatively building four-storey flat blocks in the city centre. Author Ellen Rowley examines how and why this endeavour occurred. Asking questions around architectural and urban obsolescence, she draws on national political and social histories, as well as looking at international architectural histories and the influence of post-war reconstruction programmes in Britain or the symbolisation of the modern dwelling within the formation of the modern nation. Critically, the book tackles this housing history as an architectural and design narrative. It explores the role of the architectural community in this frenzied provision of housing for the populace. Richly illustrated with architectural drawings and photographs from contemporary journals and the private archives of Dublin-based architectural practices, this book will appeal to academics and researchers interested in the conditions surrounding Dublin's housing history.

scott tallon walker architects: Dublin Christine Casey, 2005-01-01 Dublin's grand eighteenth-century set-pieces: Custom House, Four Courts, Bank of Ireland; are offset by a graceful Georgian cityscape, much of which remains intact. Rich and varied house interiors are also treated in full, many for the first time. The book features civic and commercial Victorian architecture, post-war buildings, and the buildings of a new generation of Irish architects. Two fine Gothic cathedrals remain from the medieval city, the full history of which is traced in an introduction to the volume.

scott tallon walker architects: The Architecture of Ireland in Drawings and Paintings National Gallery of Ireland, 1975

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