



## WEB RESOURCES TO ACCOMPANY:

### *Architecture* by Geoffrey Makstutis

#### USEFUL INTERNET SITES

**<http://www.an-architecture.com>**

Mainly the work of Christoph Wassmann, a Vienna-based architect, this blog site provides interesting commentary and information on architecture projects, issues and ideas.

**<http://www.archidose.org>**

Blogs and project profiles; the “book of the week” provides a review of a recent architecture book, while the “dose of the week” is a review of a project.

**<http://www.archidose.blogspot.com>**

This is the “daily” offering from Archidose – a collection of blog posts and images.

**<http://www.archinect.com>**

Dedicated to making architecture “more connected and open-minded”; provides news and features from the fringe as well as mainstream architecture.

**<http://www.archinnovations.com>**

Articles, news, blogs and project profiles from around the world; includes competition listings, links to related sites and feeds from other architecture sites.

**<http://www.archis.org>**

The website of the Archis Foundation, an architecture and spatial “think tank”; provides information on the activities of the Foundation as well as the “network” of related groups.

**<http://www.architect.com>**

A website which brings together architecture and a variety of other design disciplines; working toward the cross-disciplinary nature of architecture.

**<http://www.architectmagazine.com>**

Online version of the US magazine Architect; provides additional resources including product information, practice portfolios and job listings

**<http://www.architectsjournal.co.uk>**

News and information site related to the UK magazine The Architects’ Journal; keeps abreast of news, product information and job offers in the UK.

**<http://www.architecture-page.com>**

Provides information about architects and projects; anyone can publish their work.

**<http://www.architectureweek.com>**

US-based online magazine that pulls content from a variety of different sources; provides news as well as technology-related listings.

**<http://www.arcspace.com>**

A collection of project profiles, images and a unique series of blogs (“kk Letters” and “Travel”).

**<http://www.bdonline.co.uk>**

Online version of the UK weekly architecture and construction magazine *Building Design*; as well as news, provides job listings, project profiles, event listings and commentary.

**<http://www.bldgblog.blogspot.com>**

This blog brings together some of the most interesting commentary on contemporary architecture and urbanism, with art and design thrown in too; interviews, project reviews and news feeds make this a continuously refreshing place to visit.

**<http://www.cityofsound.com/blog>**

This blog site, maintained by Dan Hill, encourages us to see the connections between architecture, cities, media and technology. Thought provoking articles are posted regularly and offer a wealth of new ideas.

**<http://www.core77.com>**

A website largely dedicated to industrial and product design. However, the range of materials and manufacturing techniques makes for interesting cross-over between a range of design disciplines.

**<http://www.dezeen.com>**

A blog site which explores the latest architecture, product design, furniture and other design practices.

**<http://www.digitalurban.blogspot.com>**

One of the most interesting sites exploring digital visualization and modelling both for architecture and urban design.

**<http://www.floatingpodium.com>**

This is your "one-stop-shop" for news and blogs related to architecture and design, pulling in information from sites around the globe.

**<http://infranetlab.org/blog>**

Maintained by the research collective of the same name, this blog site presents thought provoking images and articles which explore "the spatial by-products of contemporary resource logistics". A challenging site which encourages us to consider the entire cycle of production and waste in contemporary life.

**<http://www.inhabitat.com>**

This site covers the technologies and materials that are pushing architecture to address issues of climate change, and brings together a wealth of information for architects and designers.

**<http://www.interactivearchitecture.org>**

This blog aims to provide information on the merging of digital, virtual and real spatial practice; with postings on London-based, as well as international, events and projects the site provides information on some of the most challenging of contemporary practitioners.

**<http://www.o2.org>**

Website for the O2 global network, linking like-minded people in support of good design that is also sustainable; links to book reviews, news and people.

**<http://www.rematerialise.org>**

A resource site for "eco-smart" materials, managed by Kingston University in London.

**<http://www.treehugger.com>**

A US-based media outlet dedicated to providing information on sustainability; as well as news and information there are interviews and blogs that explore issues of sustainability from a wide range of viewpoints.

**<http://www.world-architects.com>**

A collection of practice and project profiles from around the world, categorized by country, as well as international job listings.

**<http://www.worldarchitecturenews.com>**

Provides news and information on architecture from around the world; includes job listings, bookstore, podcasts and newsfeeds.

**<http://www.yankodesign.com/category/architecture>**

While the main site (<http://www.yankodesign.com>) is primarily for industrial and product design, the architecture section often highlights very interesting and less-known projects ranging in scale and from around the world.

**USEFUL ORGANIZATIONS****Architects Registration Board (ARB)**

Ability House  
7 Portland Place  
London W1B 1PP  
<http://www.arb.org.uk>

The ARB is an independent statutory regulating body in the UK for the protection of the consumer and safeguard of the reputation of architects. The organization provides services in support of architects in the form of managing and maintaining the list of registered architects, as well as promoting standards in education and professional practice. All those wishing to practice architecture in the UK must be ARB registered.

**The Architecture Foundation**

Somerset House  
South Building  
London WC2R 1LA  
<http://www.architecturefoundation.org.uk>

The Architecture Foundation is the UK's premier independent architecture centre. Located in London it provides a venue for exhibitions, lectures, debates and talks, as well as sponsoring competitions and promoting contemporary architecture to the wider public.

**Building Research Establishment (BRE)**

Bucknalls Lane  
Watford  
Herts WD25 9XX  
<http://www.bre.co.uk>

The BRE Trust Companies provide a range of research, testing and consultancy services related to building in the UK. Based on their work they publish a range of technical documents to support the building industry and to establish codes.

**The Commission for Architecture and the Built Environment (CABE)**

1 Kemble Street  
London WC2B 4AN  
<http://www.cabe.org.uk>

CABE is the UK government's advisor on architecture and urban development. Through its work it encourages UK policy-makers to support design that is safe, beautiful and sustainable. It supports education programmes at all levels and regularly sponsors events throughout the UK.

**Design Council**

34 Bow Street  
London WC2E 7DL  
<http://www.designcouncil.org.uk>

The Design Council is a UK government-funded organization that aims to promote the use of design in business and public services. Its role is to help the business sector to recognize the value that design brings and to promote UK design throughout the world.

**National Building Specification (NBS)**

The Old Post Office  
 St Nicholas Street  
 Newcastle upon Tyne NE1 1RH  
<http://www.thenbs.com>

Part of the RIBA Enterprises group of companies, the NBS provides documents, tools and services related to the production of consistent specifications for the UK building industry. This includes software for scheduling and specification writing, as well as paper-based specification forms.

**The Royal Institute of British Architects (RIBA)**

66 Portland Place  
 London W1B 1AD  
<http://www.architecture.com>

The RIBA is the UK body for support and promotion of architecture and the architectural profession. In addition to working with the government to improve the design quality of buildings, it also provides services for clients and students.

**Shell LiveWire**

Design Works  
 William Street  
 Felling  
 Gateshead  
 Tyne & Wear NE10 0JP  
<http://www.shell-livewire.org>

Supported by Shell Oil, this UK (and international) organization can help small businesses get started through the provision of free advice, information packs and access to a “social network” of related business startups.

**UCAS**

Rosehill  
 New Barn Lane  
 Cheltenham  
 Gloucestershire GL52 3LZ  
<http://wwwucas.ac.uk>

UCAS is the primary access route into Higher Education in the UK. Its website provides information on all university courses in the UK.

**UK Green Building Council**

The Building Centre  
 26 Store Street  
 London WC1E 7BT  
<http://www.ukgbc.org>

The mission of the Green Building Council is to “dramatically improve the sustainability of the built environment”. Through the promotion of good design and planning the organization supports the industry to move forward toward a more sustainable future, through research, campaigns and publications.

**American Institute of Architects (AIA)**

1735 New York Avenue, NW  
 Washington, DC 20006-5292  
<http://www.aia.org>

The AIA is the main professional membership body for architects in the United States. It works to uphold the profession while also supporting education and clients. Its aim is to “serve as the voice of the architecture profession and the resource for our members in service to society”.

**Association of Collegiate Schools of Architecture (ACSA)**

1735 New York Avenue, NW  
 3rd Floor  
 Washington, DC 20006  
<http://www.acsa-arch.org>

The ACSA serves to promote and support architectural education, in the USA and Canada, through advocacy, liaison and communication with similar organizations around the world. The organization includes 250 schools of architecture in the USA and Canada, and works with students and faculties of those schools to support the continued development of architectural education.

**Construction Specifications Institute (CSI)**

99 Canal Center Plaza  
 Suite 300  
 Alexandria, VA 22314-1588  
<http://www.csinet.org>

As the national association that aims to create and promote standards in construction documents, the CSI provides a range of services to the building industry. In addition to maintaining the standard format of US construction specifications, it also provides professional certification programmes for specification writers.

**Graham Foundation for Advanced Studies in the Fine Arts**

4 West Burton Place  
 Chicago, IL 60610-1416  
<http://www.grahamfoundation.org>

This Chicago-based organization provides financial grants for the development of projects that expand and challenge the role of architecture in the arts, culture and society. Each year the Foundation awards funding to a range of projects that span historical studies to cutting-edge digital research.

**International Code Council (ICC)**

500 New Jersey Avenue, NW  
 6th Floor  
 Washington, DC 20001-2070  
<http://www.iccsafe.org>

The ICC is a membership association that works to develop building codes for the safety and security of the public. Most of the building codes used across the United States are based on those developed by the ICC.

**National Council of Architectural Registration Boards (NCARB)**

1801 K Street, NW  
 Suite 700-K  
 Washington, DC 20006  
<http://www.ncarb.org>

NCARB is the national body that protects the health and safety of the public by regulating the process of testing and registration of architects in the United States. It sets the basic requirements for an individual to become a qualified architect in the USA, with the specific process being undertaken at state level.

**U.S. Green Building Council (USGBC)**

1800 Massachusetts Avenue, NW

Suite 300

Washington, DC 20036

<http://www.usgbc.org>

The USGBC is a non-profit organization that aims to promote the use of sustainable building in the United States. Comprised of 15,000 organizations from across the industry it works to support research and testing, as well as certifying the Leadership in Energy and Environmental Design (LEED) programme.