BLOG DURCHSUCHEN | BLOG MELDEN | Nächstes Blog»



ARCHITECTURAL CONJECTURE

> URBAN SPECULATION

> > LANDSCAPE FUTURES

## PREVIOUS POSTS

DECEMBER 2007

Monolith Moderne
The city of retroactive
mathematics

The Husband Who Would Not Die

Farmadelphia

Under the West Building Lightning Storms in

Paris
In San Francisco, With Drinks

The Space of the Book

50 large buildings on the floor of three rooms in an apartment

Server Rooms and the Future of Humanism

The future warehouse of unwanted books

View Full Month

NOVEMBER 2007

Air Brain

The IceCube and the Earth's Core

Algae Power Study in Mass

Architecture by Accident

Mobile Minimalism

Urban Speculation

Billboard.bldg

Future Snow
Golf amongst the glaciers

Foundation

Earthquake Towers,

Trapdoors, and other such delights

Climate Change Escapism

Bannerman's Island Inside the Vault

BLDGBLOG @ SCI-Arc

The City of Secret Burial Grounds

London 2090 A.D.

Stacked Cathedrals

I can bear to see no more ruins

The bridged architecture of adjacent peaks and "the fallen man of letters"

From Beyond The Property

View Full Month

OCTOBER 2007

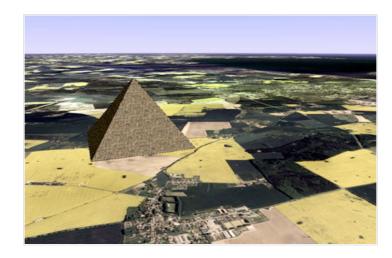
Event 40204628

TUESDAY, SEPTEMBER 04, 2007

# BAUHAUS PYRAMID

The German town of Dessau, home of the Bauhaus, may someday construct its own Great Pyramid.

"The pharaohs may have set the standard," the *Telegraph* reports, "but German entrepreneurs are hoping to challenge Egypt's pre-eminence in monumental self-indulgence by building the world's largest pyramid."



The *Telegraph* somewhat cynically continues, explaining that this "improbable plan is based on the belief that people will pay to have their ashes encased in the concrete blocks used to construct the monument."

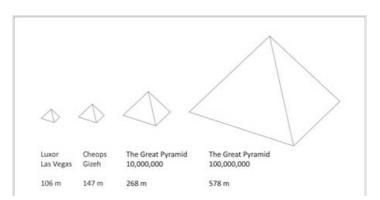
If that does turn out to be the case, however, then these German entrepreneurs "will be rich beyond the wildest dreams of even the most ambitious pharaoh."

The blocks are expected to be up to one cubic metre in size and, given that the volume of the completed pyramid is likely to be in excess of 40 million cubic metres, it could ultimately bring in £13.2 billion.

Almost literally unbelievably, we read that an "international jury" will select the Pyramid's final design – and that the jury "will be headed by the Dutch architect Rem Koolhaas."

In any case, the concrete structure itself – why not granite? let's please build huge structures out of stone again – would act as a "memorial site" for people "of all nationalities and religions."

You don't actually have to be buried there, meanwhile; you can "opt to have a memorial stone placed instead." Your stone can even be "designed with any number of colors" – instantly transforming the Great Pyramid into a badly weathered mountain of tinted concrete, cracked and stained more and more every winter as it stands in the heart of an east German floodplain.



# Blog erstellen | Anmelden

Earth Works Lab VAI | Call for Fellows

NYT | Silver Lake Reservoir Closed After Carcinogen Is Found

Pruned | What if Africa was Europe's power plant?

StrangeHarvest.com | Secret Home of the Un-Dead Canoeist

BBC | Saturn's rings 'may live forever'

Wired | Northern Lights Are Giant "Magnetic Ropes"

Wired | Yucatan Jungles Are Feral Maya Gardens

What if... | Vacant Lot NSE | Building the Red Sea mega-dam



THE BLDGBLOG BOOK FORTHCOMING FROM CHRONICLE BOOKS SPRING 2009

#### INTERVIEWS

HERE..

Without Walls: An Interview with Lebbeus Woods

The Elephants of Rome: An Interview with Mary Beard (pt. 2)

The Wonders of the World: An Interview with Mary Beard (pt. 1)

Drains of Canada: An
Interview with Michael Cook

The possibility of secret passageways: An Interview with Patrick McGrath

Of Cars, Dogs, Golf, and Bad Feng Shui: An Interview with Jeffrey Inaba

Architectural Weaponry: An Interview with Mark Wigley The Heliocentric Pantheon: An

Interview with Walter Murch Agitation, Power, Space: An

Interview with Ole Bouman Architecture and Climate Change: An Interview with

Ed Mazria
War/Photography: An
Interview with Simon

Norfolk

The Lonely Planet Guide to Micronations: An Interview with Simon Sellars

Science Fiction and the City:
An Interview with Jeff
VanderMeer

The Logistics of Distance: An Interview with Kazys Varnelis

The Visionary State: An
Interview with Erik Davis
Interview with Mike Davis:
Part 2

Spies, Light-Writing, and the Surface of the City

White Light

Going Agro

The Road

N.A.W.A.P.A. Las Vegas and the Future of

Urban Real Estate

Because we drain ourselves

The only castle in Malibu

Like 1980s Golf Resorts

Drained

The event

Quick list X

**BLDGBLOG Meets** 

McSweeney's Meets Park Life Meets San Francisco

Greater Los Angeles

We take our notes in public

Converging on Los Angeles

Deep Space Pharma

When my dome opens, I see stars

Sitting amidst war ruins in the hills outside San Francisco

Archismuggler

Return to the Ring Dome

Without Walls: An Interview

with Lebbeus Woods

Robo-Chernobyl and the Alcubierre Drive

Hog Island

Air Unit

View Full Month

SEPTEMBER 2007

Lights among the ruins Z-A (cont'd.)

Huge pipes in the middle of

the ocean Sound Pressure

Urban Noise Generation

Inhaling 9/11

Galaxy Chicago

A Pavilion in New York It came from outer space

Limev

The school of 5000 corpses

12 Houses: The Wonderfully

and Colorful Use of Spatial Volume

Sci-Fi Regionalism

Fire Department Psychiatry

Well-behaved Homes

Dwell on Design

In the Red

The Elephants of Rome: An Interview with Mary Beard (pt. 2)

The Wonders of the World: An Interview with Mary Beard (pt. 1)

The Tomb of Agamemnon

Buy a Silk Mill

Hot-Mapping the UK, or: Spy Planes Over Haringey

The Joy of Parking

BLDGBLOG Interviews...

Sovereignties of air: the new strategic landscape

A big cop in a small town: architecture of the model village

Out There Doing It

Bauhaus Pyramid

Sound Field

It's the first of the month and we live in San Francisco

A completely automated world of self-assembling machineStill, the entrepreneurs are optimistic:

The Great Pyramid will continue to grow with every stone placed, eventually forming the largest structure in the history of man.

So how large is large?

The original plans called for "an overall height of some 1,600ft," the Independent reports, "but the proposal has already been dramatically scaled down. The revised plans are for a pyramid of some 492ft."

1) What does Michiel think of this? 2) Will it cause earthquakes?

(Thanks, John!)

BY GEOFF MANAUGH • PERMALINK • BACK TO HOMEPAGE 8 COMMENT(S)

0 diggs digg it

HTML IS BOTH OKAY AND ENCOURAGED: LINKS, ITALICS, BOLD...

8 COMMENTS:

ens\_thiel said...

Hi Geoff and everybody,

a few tiny things:

- 1) "Home of the Bauhaus" is rather Weimar than Dessau. Bauhaus moved there after the Nazis forced the school to leave Weimar. The city council is discussing our proposal though we didn't even ask officially. So far Bojan at The Telegraph is right.
- 2) We know, it's hard to grasp, but there is no target size. The new Great Pyramid would grow with every stone set. It's a tribute place. We expect and desire, most stones would be set not by people for themselves, but to honour former people we would like to say "Thanks for having been around and inspring us". It's worth it we reckon - and a completely open structure.
- 3) A pyramid-shaped structure is nothing fancy. Death is nothing fancy. But still there's some obvious need to comfort ourselves with that 100% certain perspective and come to terms how all of us will be remembered.
- 4) Ever thought, why all these online cemeteries failed?
- 5) Good to be on BLDBLOG, which we read for years already. Thanks and take care

TUESDAY, SEPTEMBER 04, 2007 4:09:00 PM

good slave said...

that's kind of bad taste isn't it? especially to be endorosed by rem koolhaas.

WEDNESDAY, SEPTEMBER 05, 2007 2:36:00 AM

Earle Martin said...

Hi Geoff

Something similar that you may find interesting is The Mastaba: Project for the United Arab Emirates, a 150m (that's 492ft again)-tall structure of "approximately 390,500 horizontally stacked oil barrels" and "a work of art whose only purpose is to be itself". Christo and Jeanne-Claude, the artists who wrapped the Reichstag, have been planning it since 1978.

Cheers

Farle

WEDNESDAY, SEPTEMBER 05, 2007 3:42:00 AM

Geoff Manaugh said...

Now we know what Michiel thinks

Interview with Mike Davis: Part 1

...AND THERE

Design in the World: An Interview with Detlef Mertins

Interview with David Ulin Interview with David Maisel



# LINKS

ARCHITECTURE

a barriga de um arquitecto Actar

AIA

The Arch

Archidose

Archinect

Architectural Record

Architecture for Humanity Architecture mnn

The Architecture of Fear

Architechnophilia

ArchNewsNow

ArTect

**Building Design** 

candyland

Death by Architecture

dezain

Earth Architecture Edgar Gonzalez

Eikongraphia

Gabion

genericdigitalworksurface

Interactive Architecture dot

gravestmor

Guardian Architecture

Icon

Org

Kosmograd

Lebbeus Woods Life Without Buildings

Loud Paper

Mark Magazine materialicious

Materials & Applications

MEGAblog Metropolis

no2self

Plataforma Arquitectura

Princeton Architectural Press

RIBA sevensixfive

sit down man, you're a bloody

tragedy Storefront for Art and

Architecture Strangeharvest

Super Colossal

Tropolism

Virtual Suburbia

#### flowers

View Full Month

AUGUST 2007

Robot City

Drains of Canada: An
Interview with Michael Cook
Single Hauz

Hello. Welcome to my squash

Lake/House

Find a lake, float out to the center, build a house
Post-residential Venice
Conspiracies of Demolition
The Fold
Airborne Geology

Dwell on Design 2007
Derinkuyu, or: the allure of the underground city

Architectural Sustainability

Musique concrète

Oceanic

Waterville

Golf Stars

A Convergence at the Hammer

Planet of Sound Beneath the Neon

The Sky Orchestra

Acoustic Planetology

Audio Architecture

50 manifestos

Event 14312160

BLDGBLOG Moves to Cole Valley

Radio Silence

One or two nights in the

Sodium Hotel

Infrastructure is patriotic
Ant Urbanism

View Full Month

JULY 2007

The possibility of secret passageways: An Interview with Patrick McGrath

Manifesto, or: "the nihilistic ravings of insomniac bohemians"

Some thoughts on desert gardens

Liberation Hydrology: Miami, 2107 A.D.

British Hydrology

The Wit of the Staircase

Prison Town, USA

60,000 cubic meters of crystalline rock

Chemical Radiance: A review of the film *Sunshine* 

Solar Cinema

Proper Project Orientation

Little Earth

Inside these spans are circles

The Oxygen Garden

Sponsored Living

To delete this building, press 3

Cinematically mobile in the curved underworld of greater London

Wirebus

We'd all be living in dams The Island of Forgotten

Diseases
Gastro-Astronomical
Tableware

Snake Of Earth

Tion he know what internet difficulties...

Thanks, Earle!

And, Jens, thanks for dropping by. I'm interested to see how a concrete pyramid might weather in a floodplain - keep me updated.

Have you read about the pyramid of Primrose Hill?

WEDNESDAY, SEPTEMBER 05, 2007 7:22:00 AM

☐ John C said...

Plans for colossal pyramids always remind me of The Last Redoubt in William Hope Hodgson's fantasy/horror novel The Night Land. A vast (mile high?) metal pyramid containing the remains of humanity on a dead Earth besieged by monsters.

http://www.thenightland.co.uk/nightmap.html

WEDNESDAY, SEPTEMBER 05, 2007 12:47:00 PM

Richard Cathcart said...

Pyramids cost a lot to assemble: in 1973 a USA construction company figured The Great Pyramid of Egypt would cost 1.130490000 billion dollars--adding for inflation (up to 2006) that would now be about 526.274952 billions! Next, the "lifetime" of a pyramid of stoned persons in humid Germany would be far less than 100,000 years for Cheop's Pyramid in dry Egypt [K.O. Emery, "Weathering of the Great Pyramid", JOURNAL OF SEDIMENTARY PETROLOGY 30 (1): 140-143 (March 1960)]

WEDNESDAY, SEPTEMBER 05, 2007 2:40:00 PM

iulhinia said...

Many ask, how the pyramid can withstand the environmental influences and the climate in Germany.

First: It is a long term project. Who knows whether not soon prevails climate as in North Africa? (Just kidding)

Second: We chose a manner, where the surface of the pyramid renews itself again and again. After not to long time the new stones do protect the underlying old. Thus it is guaranteed that the pyramid looks always finished and brand new.

We call it the American-Indians manner (from the inside outward), in opposition of the egyptian manner: (layer by layer).

Thus it is also possible, simply beginning without definition of the final dimensions.

So just begin and let the pyramid grow.

We also know about a feasibility study from a german construction company (now broken) from 1999. There clone of the Cheop's Pyramid in Cologne would cost (transformed in 2008) 4,5 Billion Euro. But 80% of the total cost comes from the natural material, cutting, polishing and transport the stones. The calculate with 2 Million stones in different size (up to 40 Tonnes). We calculate whit 5 Million concrete blocks (half cubic meters concrete), manufactured near the pyramid. Big scale effects make it efficiently, we think.

And the architectural challenge is the area around the Pyramid and how this can grow up whit the Pyramid.

So stay tuned and don't let fool about the size - it's the process!

MONDAY, SEPTEMBER 10, 2007 1:32:00 AM

Alexander Trevi said...

4) Ever thought, why all these online cemeteries failed?

Aren't geneological websites some of the most popular on the interweb?

SUNDAY, SEPTEMBER 23, 2007 11:36:00 AM

POST A COMMENT



LANDSCAPE

American Society of Landscape
Architects
Arup Geotechnical Engineers
Association of American
Geographers
Center for Land Use
Interpretation
The Dirt
geology.com
Pruned
Terrain.org
United States Geological
Survey
UK Geological Society



URBANISM

Aggregät 4/5/6
American Planning Association
Andrew Blum
Archis
blog like you give a damn
Brand Avenue
The City Desk

City Limits
CUBE

Curbed / LA / SF

Cyburbia

Digital Urban

Forum for Urban Design Itinerant Urbanist

Jetson Green

The Measures Taken
New London Architecture
Next American City

Perfect City

PlaceSpace

Planetizen / Interchange

Polar Inertia

Polis progressive reactionary

Smogr

Stefano Boeri

Streetsblog subtopia

Superspatial

UN-Urbanism

Where



Fossil Rivers

10 Quick Links (Periodically Updated)

The Weather Emperors

Bikes!

New York Canyonlands

New York City in Sound

The Sun, the Grid, and the

Movement

Gold Star Hurricane

View Full Month

JUNE 2007

London Canyonlands (pt. 2) More space in the space hotel Disturbing Indeterminate

Horizons of Fresh

Architecture

Driving to Reno

The Deck

**Ground Conditions** 

If these reefs are islands

The Labyrinth and the Stairway

Sir Archigram

Future Ruins

Sound-designing the L.A. earthquake

The Storm Room

Aerial Conversationalists

Home Again, Home Again

Phoning glaciers at 3am

Blogger Open House @ Postopolis!

Rotating Liverpool

One first senses a disquieting

buzzing sound

The blob

The LightHive: Luminous

Architectural Surveillance

The ice wall God is Light

Recapping this week in Manhattan

Le grande finale

It's Friday, June 1, in New

York City

View Full Month

MAY 2007

Day Three

Day Two Postopolis! Begins

Manhattan Landfill

BLDGBLOG: The Book / The

BLDGBLOG Book

Return to Postopolis! The firestorm from space

London 2071

The TransHab: "interiors in

space'

Structuring the sea

Green Trafalgar

Defense Cloud

cinema.bldg: Film Fest Recap Back to Pasadena: The Film

Fest Finishes

The Financial Core Elevator to the underworld

Demolition Day

The Undiscovered Bedrooms of

Manhattan

At the end of the tunnel Architectural Dermatology

Postopolis! Update Sci-Fi Mecca

DESIGN | ART

Apartment Therapy

Artkrush

Blueblog

City of Sound

Core77

Coudal

Design Observer

Drawn!

Feed: Animation, VFX, Design

Future Feeder

Hyperbole Studios

information aesthetics

Inhabitat

John Coulthart

Kottke

Land+Living

Leah Beeferman

Moon River

Mrs. Deane

Organism

PingMag

Rebar

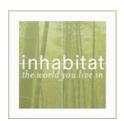
Synthesis Intl.

theverymany

things magazine

Transmaterial

we make money not art



### PHOTOGRAPHY

Alison Carey

Conscientious David Maisel

Ed Burtynsky

Emiliano Granado

Fernando Guerra

Frank van der Salm

Lori Nix Meggan Gould

Michael Wolf

Photon Detector Sergio Belinchón

Shaun O'Bovle

Shintaro Sato Simon Norfolk

Stanley Greenberg Sze Tsung Leong



SCIENCE | TECH

collision detection Frontal Cortex Guardian Climate Change

The Space of the Bachelor An Island for Destroyed Cities Tokyo Revelation Science Fiction and the City: Film Fest Recap The Film Fest Cometh! Great streets, campuses, and pedestrian nostalgia Postopolis!

View Full Month

Landscape Futures

APRIL 2007

The architecture of solar alignments Pay-to-Stay Imprisonment Ancient Lights Tunnels, mines, and the "upwardly migrating void" Pantheonic Astronomy Quick list 9 Solar Organ / Sky Piano Of Cars, Dogs, Golf, and Bad Feng Shui: An Interview

Fortress Europe

Sim Staircase

Precambrian Motorways

with Jeffrey Inaba

Other Landscapes

Stylin'

Architectural Weaponry: An Interview with Mark Wigley

Architecture in Lisbon

The disorienting mass of fogbound outcroppings

Autumn leaves to black flowers

**Ouick list 8** 

The Event

The Heliocentric Pantheon: An Interview with Walter Murch

Of jellyfish, loops, site constraints, and canopies

Monocular Landscapes, Unmanned Drones, and the

Orbital Future of Australian Archaeology

Don't Forget!

The Museum of Nature

Bulletproof

View Full Month

MARCH 2007

The Cloud Return to Cinemapolis Capital Movements

Capital Times

Fish hatcheries, barrier trees, and a new architectural Tokvo

Ole Bouman Redux

Architecture on Wall Street

Agitation, Power, Space: An

Interview with Ole Bouman Starchitecture and

Sustainability

Event Reminder

Amplifier House: Original Domestic Soundscapes

Into the Wind Tunnel: Return of the Film Fest Update! Urban Planning in Montreal

Science Fiction and the City: Film Fest Undate!

Urban Islands

BLDGBLOG in San Francisco

Adventures in Real Estate

Earth's Secret Surfacing

New Scientist

New Scientist Environment

New Scientist Space

New Scientist Tech

Seed Wired

URB FX

Abandoned Tube Stations Archaeology Gunkanjima Island Interactive Nolli Map of Rome International Urban Glow Lost America Sleepy City Subterranea Britannica Underground Kent Urban Exploration Webring The Vanishing Point

OTHER

2ubh Abstract Dynamics Ballardian BBC BibliOdyssey Boing Boing

Bouphonia

Brainiac Cabinet Magazine Cabinet of Wonders

Centripetal Notion Curious Expeditions

Danger Room David Barrie

David Byrne

deepstructure

Eyeteeth / Off Center The Guardian

Hermenautic Circle

The Institute for Figuring

intelligent travel Jeff VanderMeer

Kircher Society

Modus Eundi

Monocle

Mountain\*7

The New Yorker

The Nonist

Old is the New New

Paleo-Future

purse lip square jaw

rodcorp

Smithsonian

Speedbird

Techsploitation Warren Ellis

The Wit of the Staircase WorldChanging



Cover Bands of Space Color Shift

Planning, design, and development websites for 2007

TV Mine

This stasis is preparation

High-Rise

Architectural Divorce Court

Ghost Road

Buy a Fort

Buy a Church

An enemy machine gun post on the dome of St. Paul's

Contraption Structure Bridge

Towers of Silence

By indirections, find elevators out

Architectural Film Fest: Call For Entries

The Guatemala City Abyss

The Wind Bank and the

Battery

Infections of the Earth vs. Statue City

**Future Preservation** 

View Full Month

### FEBRUARY 2007

Mars Bungalow and the Prison of Simulation

Sleep Labs of the Soviet

Empire

Valvescape

Interchange Tiles

Structures of the death market

North America vs. the A-241/BIS Device

I think I may be involved in some different types of architecture than these

people Europe's Geological Attics

O Google, where art thou?

Transparent Soil and the Gardens of Tomorrow

Go Read Pruned

Three columns?

More Changes

The Museum of Assassination

Churches of remathematization

Cover the Earth

Large ocean storms along certain coastlines

certain coastlines
Mars Power!

With nothing else to do but sit

here and grow old

"Special Weather Statement"

Funky Little Shack

Slow Week...

Mines of medicine

The Botanical Arctic Ark-Archive and the Coming of the Space Seed Garden

Planetary Sandblaster

Urban encrustations

Moebius Underworld

London as it could be

The £84 million flat

Manscape

Pods and perforations

Urban Knot Theory

Abstract Geology

Station Z

Clouds of Mars

Desert elevator

View Full Month



GOOD BOOKS

Austerlitz by W.G. Sebald

The Rings of Saturn by W.G.

Sebald

On the Natural History of Destruction by W.G. Sebald

Super-Cannes by J.G. Ballard Foucault's Pendulum by Umberto Eco

The Sheltering Sky by Paul Bowles

The Snowflake Constant by Peter Stephan Jungk

I Am Alive and You Are Dead: A Journey into the Mind of Philip K. Dick by Emmanuel Carrère

Shelley: The Pursuit by Richard Holmes

Turner by Barry Venning
The Complete Etchings by
G.B. Piranesi

Mutations by Rem Koolhaas et al

Massive Change by Bruce Mau et al

Rubble: Unearthing the History of Demolition by Jeff Byles

Ladders by Albert Pope
Earth Moves by Bernard Cache
Biomimicry by Janine Benyus

The Control of Nature by John McPhee

Annals of the Former World by John McPhee Maps of Time: An Introduction

to Big History by David Christian

Earth by Richard Fortey
Paradise Lost by John Milton

Cadillac Desert by Marc Reisner

City of Quartz by Mike Davis CTRL [SPACE] by Thomas Y. Levin et al

The Society of the Spectacle by Guy Debord

Technics and Time, 1 by Bernard Stiegler

The Poetic Structure of the World by Fernand Hallyn

The Order of Things by Michel Foucault

Dissemination by Jacques
Derrida

Homo Sacer: Sovereign Power and Bare Life by Giorgio Agamben

Seven Partly Underground

JANUARY 2007

Oxygen House

Man preps for big night; thins

air in house

Of brick pits, bridges, and a building made from lawns

Architecture and Climate

Change: An Interview with

Ed Mazria

Laminated into mountains over the course of a billion

years

Upgrade

The town at risk from caveins

Interactive Manhattan

Turkey Cinemascope

The Planet Miller

Tresor

Geology in the Age of the War

on Terror

The Architecture of Managed

Retreat

Urban strangeness

The wall

A Mighty City Constructed On A Series Of Variably-Sized

Hilly Islands Linked By

Bridges

Cancer Villages Seeing the forest for the tree

Structures-in-a-Petri

Planet Bleach

To eavesdrop on breaking

glaciers from within

Architecture as a form of deliberate paranoia

Copenacre Quarry

Yesterday in L.A.

The event

Urban Design Review

On the geotechnical invasion

of paradise

Divided Kingdom The First Million

Quick list 7

The Geostationary Banana

Structuring the invisible

Fictional ruins from fictional

worlds Moguls of air

Pamphlet Architecture 29

Awaits..

Climbing Mt. Improbable

View Full Month

DECEMBER 2006

Inflationary Spaces of the

Aero-Gothic Future 2006: The Year in

Construction

Mies van der Rogaine Going behind that door

When the doors of the earth

slam shut BLDGBLOG Redesigns...

Architectural Sci-Fi

The crisis of unspecified specificity

Leaving empty space behind

Yahoo! Picks of 2006

Invent-a-Micronation: Contest

Results

The Century Giant Lamp

Tower

By indirections

Fault massage

Wounded architectures shine

Rooms and Buildings for Water, Ice and Midgets by Mary-Ann Ray

The Tomb of Agamemnon by Cathy Gere

Ocean of Sound by David Toop

Dart by Alice Oswald



GOOD MUSIC

3voor12

Aquarius Records Earplug

Juno Download

Klubradio (need RealPlayer)

LiveSets mudd up!

Other Music

Vital Vinyl

Ali Akbar Khan: AMMP

Signature Series, vol. 3 Ali Farka Touré: Savane

Amadou & Mariam: Dimanche

a Bamako

Broadcast: Haha Sound Broadcast: The Noise Made By

People

Ezekiel Honig & Morgan Packard: Early Morning

Migration Final: 3

Gabriel Fauré: Requiem & Orchestral Music

Glorior Belli: Manifesting the

Raging Beast

Godflesh: Hymns

Igor Stravinsky: Orchestral

Works Klimek: Dedications

Pacou: State of Mind Polmo Polpo: Like Hearts

Swelling

Pyotr Ilyich Tchaikovsky: The

Nutcracker Suite Tim Hecker: Harmony in

Ultraviolet



Ouick list 6 The Invent-a-Micronation

Contest Continues The London Tornadium

River Visions of a Midwestern

Manhattan

Olympic instability

Lunar urbanism 8

Bamiyan erasure

Terrestrial weaponization

Science Fiction and the City

View Full Month

NOVEMBER 2006

War/Photography: An Interview with Simon

Norfolk

Angles of entrance

Wreck-diving London

Automotive Ossuary

Snowdonia

The mine hijackers

The Lonely Planet Guide to Micronations: An Interview

with Simon Sellars

The Invent-a-Micronation Contest

Gazprom City

architectural-theory.pdf

Tennis, beer, and Tudor

houses

Adventures in architectural

development

To Catch a Thief

Frog Hotel

An orbiting array of reflective

balloons

Utopian Typography

Beijing Underground

Earth's Surface

The business card and the garden smuggler

Earth Instrument

The Fountain

Future Beirut

Payphone Warriors

talk20 goes to Boston...

A lesson in abysses

Tativille

Architecture is killing us all

The Politics of Enthusiasm

Offshore (again)

Parking bands

Fault whispers

Voting Booths and Polling

Places

Sun-cancellation cloud

Hotelicopter

Paradise Now

War City

The Subterraneans WorldChanging

View Full Month

OCTOBER 2006

Offshore

The Weather Bowl

Chicago's Inner Flute-Ruins

sea.net

New Zealand is Droning

**BLDGberry** 

Quick list 5: Energy, tunnels, landscape, and ruin

Overnight in the sleep-pipes

North

How An X-Ray Looks

Situated Technologies





Winfried Georg Sebald,

Michael Hulse New \$11.96! Best \$3.88!

(Prices May Change)

#### MORE BLDGBLOG

Contact Geoff Manaugh RSS Feed del.icio.us Links Ouick Links Archive

The Politics of Enthusiasm: An Interview with Geoff Manaugh

#### ARCHIVES

2007

December • November •

October • September • August

• July • June • May • April •

March • February • January

2006

December • November •

October • September • August

• July • June • May • April •

March • February • January

2005

December • November •

October • September • August • July • June • March •

February • January

2004

August • July

# BLDGBLOG EVENTS

Los Angeles

Las Vegas San Francisco

Los Angeles

New York City

Pasadena

San Francisco

Los Angeles

# QUICK LISTS

Quick list X Ouick list 9

Quick list 8

Quick list 7

Ouick list 6

Quick list 5: Energy, tunnels, landscape, and ruin

Quick list 4

Quick list 3

Ouick list 2

Ouick list 1

### **BLEND ARTICLES**

Architecture by Accident Audio Architecture Fossil Rivers

Project Blackbox Pamphlet Architecture 29 Antarctica's Underground Sphere-Cathedral \$5.4 billion

The exceptions

Clearing Manhattan Cosmic Tornado

Return of the Helicopter

Archipelago The Transgondwanan

Supermountain

Airports, Tracks, and Factories

Respiratory Oases The Hearth at Thunder Edge

Knoll

Glass avenues of Paris 2054

Enter the Mini-Anti-Earth

Landscapes of Aerial Invention

Radio Astronomy

B.Y.O.B.

Human Ash Reactions

Architecture Week New York

Struck by loops

The Ring

Architectural Dissimulation

A chance to put his theories

into practice

View Full Month

SEPTEMBER 2006

City of the Pharaoh

Edinburgh

Alluvial Bends

American Riverography

Ouick list 4

Design in the World

Signals of salvation

Science Fiction and the City: An Interview with Jeff

VanderMeer

Cistern

Architect of strings

Container Home Kit

8 Iraq War Hours

Half-Wright

Automobile test-landscapes

A 1.6km-long carbon ribbon in

the skies above Arizona

View Full Month

AUGUST 2006

Ratcliffe Power Station

The Weather Emperors Urban Knot Theory Abstract Geology Wreck-diving London The Helicopter Archipelago

#### POSTOPOLIS!

Storefront for Art and Architecture Postopolis! on YouTube Postopolis! Flickr set Postopolis! Flickr pool Blogger Open House @ Postopolis! Recapping this week in Manhattan Le grande finale It's Friday, June 1, in New York City Day Three Day Two Postopolis! Begins Return to Postopolis! Postopolis! Update Postopolis!

#### FILM FEST 2007

cinema.bldg: Film Fest Recap Back to Pasadena: The Film Fest Finishes Sci-Fi Mecca Science Fiction and the City: Film Fest Recap The Film Fest Cometh! Fish hatcheries, barrier trees, and a new architectural Tokyo Into the Wind Tunnel: Return of the Film Fest Update! Science Fiction and the City:

# DWELL ON DESIGN

12 Houses: The Wonderfully and Colorful Use of Spatial Volume Sci-Fi Regionalism Fire Department Psychiatry

Well-behaved Homes

Film Fest Update!

For Entries

Architectural Film Fest: Call

Dwell on Design

Dwell on Design 2007

Automic Forest Station

Beijing Orbital

Nuclear Ambition

The U.S. Army Permafrost Tunnel

Dwelling in an age of

aeromodernism

The B-flat Range

BLDGBLOG Moves to Los

Angeles

New York Heat Island

Delta force 2

Quick list 3

An Island No More

Real Estate From Above

Freezone

Quick list 2

The endgame, the absent, the void

The Logistics of Distance: An Interview with Kazys

Varnelis

A breeze-driven pavilion and some bridge-machines

some bridge-machines
The Visionary State: An

Interview with Erik Davis

10 Mile Spiral

Inflatable Infrastructure

Urban Design Review

Antarctic Unearthly

Lunar urbanism 7: Being postterrestrial

View Full Month

JULY 2006

Altering Antarctica

A Sketch for London

The architecture of spam

Seal Silo

Urban Autobiographies

National sovereignty and the detention market

Adventures in Glass and

Plastic

Energy plants

Printable Airplanes and the

Future of Fiction

Voyage to Utopia and the City Obscure

The Dune Sea

Dumpster Gardens

Kew Brew, or: turning

endangered landscapes into

Psychoacoustic UK

Tupperware City

The geometry of thunder

Architectural Tetris

Fire Maps of Africa

Living batteries and the wire garden

Archigram: The Restaurant Mud Mosques of Mali

New Maps of Impervious

Surfaces

Unidentified driving objects

Lake Loss

View Full Month

JUNE 2006

BLDGBLOG Goes to Paris...

Quick list 1

Obliteration A.D.

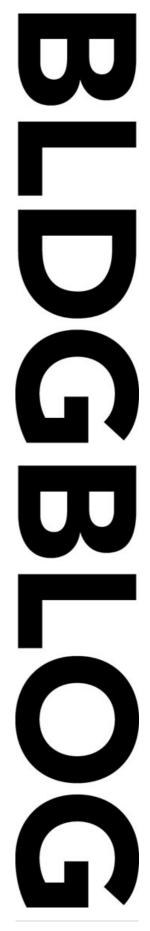
Earth Surface Machine

Monolith

Penny Boston's Buzzing Tunnel

Architecture 2030:

Research/Design Position



DISCLAIMER

THE OPINIONS EXPRESSED ON BLDGBLOG ARE MY OWN; THEY DO NOT REFLECT THE













2,405,132

Chinese Death Vans

Your Concrete Utopia

Sand/Rake Diptych

Google Sahara

Lightning Map

Eclipse Camps

(More) Virtual geographies

Cities of Amorphous Carbonia

Cartography of links

The cantilevered void house

Urban Sound Walks

Transformer Houses

Feng Shui Detector

Landscape futures

Planets, bridges, rings

Student projects 5: ship.bldg

The uttermost reaches of solar influence

Listening to a machine made entirely from windows

The surface of the earth, transformed into objects

Portable entryways

View Full Month

MAY 2006

Manufacturing arches

resonator.bldg

Rooms of algebraic theology

Urban Atmospheres

Space is the machine

Interview with Mike Davis: Part 2

Extratextually Terrestrial (Paper topographies: 2)

Interview with Mike Davis: Part 1

Ring-structure and the vortex

Paper topographies: 1

Tracking Ants

Absolute Superlinearity

Glowing oceans

Nest-casting

Archigram meets Armageddon

Air Wonder Stories

Architecturally

Autobiographical

Wormholes in Wood

A Mars Supreme

The total horizon

Autistic Canyons, Icebergs of War, and Architecture Made

From Light

RE: mapping the planet

The organ bank and the

bubble Architectural Criticism

A simulated planetary

environment in the Utah desert

A cubic meter of fogged space Dolby Earth / Tectonic

Surround-Sound

His brain is magnetized Greenwich Emotion Map

Drive Britannia

Islands of Total Cartography

Cinematic Urbanism

Fresh Signals @ Coudal

View Full Month

APRIL 2006

Paris 2054

The Garages of Branislav

Kropilak

Inhuman urbanism

Secret Soviet Submarine Base

In space, no one can hear you

pray

Delta force

Grids and surfaces

A Shopper's Guide to Urban

Catastrophe

The Myth of Solid Ground

Manmade Modular

Megastructures

High Dynamism

The library of airplanes

Walking over a valve chamber outside the Brooklyn

Academy of Music

talk20: Instant Replay

Avant-botany

The Helicopter Archipelago

Winterhouse Awards for

Design Writing & Criticism

Solar geometries

The Clone Road

Your Hidden City: Results

Assembling North America

talk20

Titan Arch

Remnant landscapes and living

rocks

Isolation and change

Other subterranean structures

Hurling Taj Mahals into the

Sky

Of ships and archipelagos

Liquid films and water-signs:

landscape in an age of information design

The Remote Viewer

For the record

Trafalgar Flu

Super Reef: In Stereo!

Mineral hydrology

The Hollow Earth Mantleslides

View Full Month

MARCH 2006

Lunar urbanism 6 Pruned Strikes Again

Super Reef

Metropolis: 25th Anniversary

Issue

Algorithmic urbanist

In the event of nuclear

holocaust...

Radio Haloes of Earth

Mexico City

Resort Hotels of the

Stratospheric Future!

Concrete Island

The overlap

The blur

Tokyo Secret City

Central Park Coyote: or, animal urbanism

David Maisel Interview

Molten London Meets The

Landscape Printer

Bunker Archaeology

Tatlin's Tower

A geometry of bombs, inscribed into the planet

Boullée Balloon

Return to Arbonia

Genetic America

Aaron Rose Priest's Grotto

Thousand Mile Colosseum

Faucets of Manhattan

The Island of New Ephemera

San Francisco Bay Hydrological Model BLDGBLOG Returns...

View Full Month

FEBRUARY 2006

BLDGBLOG Goes To

California...

Skyscraper Futures: Infected

Design

Reminder: Your Hidden City

Bride of Climate Change

Architectural Druidry

Unrecognized for what they

are

Borderville

Gondolas of New York

Mars Rover: A New Film by BLDGBLOG

Planetarium Among the Dunes

Mars and its stunt double

**Euclid Does Kansas** 

Dessert Landscapes

Terrain vaque

Yikes

Astral labyrinths

The eclipse is a lion with its tail around the sun

A Wheel of Perpetual Enginery

Home Plate

Vent-Based Asteromo

Green Hell

Astronomical imprints: forensics of the sun

Guangxi

omg-it's-godzilla.bldg

The future urban-modular

Soundtracks for Architecture

House for a river ecologist

Your Hidden City

A Natural History of Mirrors The birds

The light's bright trespassing

Soil Maps of Asia

In the suburbs of selfsimilarity

View Full Month

JANUARY 2006

The Great Man-Made River

Desert Planet

Mineral TV and the Archipelago of Abandoned

Shopping Malls Mars v. Thor

The Vegas Effect

Lunar urbanism 5

Prosthetic Roofs

2006 Coffeehouse Challenge

New York City of Sound

Orchestra of Bridges

London Canyonlands

Camping in an abandoned

Tilt-Shifting Shanghai

Morocco Double-Exposures

"The city as an avatar of itself"

Euclidean Agriculture

Alluvial terrains

Sky Tunnels of Toronto

An electromagnetic Grand Canyon, moving through

space Return of the knot driver

Demolition Sculptures, or:

Sandblasting Manhattan

Seeds of the Apocalypse

Stranger TV and the World of Cinemapolis

Landscapes undone

The Lake Project

Terminal Lake

Greater Los Angeles Traffic

Galaxies

Snow City

China's Mudflat Futurism

The 7 New Wonders of the

World

Alien Rain On India

Residual Landscapes

art/space

Shanghai

The built environment

Roof-farming southeast

London

Architecture 2030

Spinal suburb

The hedge-bridge

Bridge, Ruin, Arches

2006 Weblog Awards

Urban Diptychs

Optometric Metropolis

Silt

#### View Full Month

### DECEMBER 2005

R.I.P.: 2005 AD

Drainscaping Nevada's Gold

Famous Hulls of the Alaskan

Sea

Student projects 4: The scrap

lung

The knot driver Venice Resonator

Best... what?

Falling back to earth, alone

Hydrology

Earth Observatory

The mine, the rivers, the

caves

Church of Earth, Magmatic

Student projects 3: Harmonic

Student projects 2: Germ

towers

Simian urbanism

Student projects 1: The

carbon tower of Manhattan

Tent City, USA

The Urbs - One Week to Go!

Falling factories and the drum chamber

Planet Glove

Beijing Boom Tower

It's parking space time

Aurora Britannica

Globes

Deep Space Hilton

Where cathedrals go to die

The Arbonian Sea

Mapping Gowanus

The Monolithic Dome Institute

BLDGBLOG's Topographic Map Circus

The Geoacoustic Sea

When landscapes sing: or,

London Instrument India Builds the Futurist

Highway Geomythology

Earthquake Tower

Lunar cartography

Unhinged and treeborne

Quonset

Florida's Secret Prison City Plattenbauten

View Full Month

NOVEMBER 2005

beirut.bldg

What Remains

The spike

The Torino Scale

Mount St. Helens of Glass

Cuban Rooftops

Scientological Circles

Attack of the lawn-pavers

The Newest River in China

The nylon stairs

Woven interiors

Battersea

The moon, England's tidal fence and electrical Futurism

Lifting Venice Again

UPS Vernacular

Lifting Venice

Amazonia Britannica

**Dutch Parasite** Bedrock: The Film

Stan Brakhage: Cellscapes

Alien Planet

"Living Box" Prefab Design

Competition

Tectonic Warfare

Lunar urbanism 4

The coming Kerouac

Cities that clean themselves

On literary hydrology

tropical.bldg

The Corn Pile

Rules of space

Suburban earthworks

At Random

Filaments of space-time

Dubai Before and After Wormholes

Churches of the void-grinder

Silicon Gardens

London Topological

Floating islands gone wild 3 Polaroid Landscapes

earth.mov

The coming of the mega-ecoengineer

Mirny Mine, pt. 2

Embrace the meatscape

Subterranean bunker-cities

Metropolis: Next Big Idea

Competition View Full Month

OCTOBER 2005 The Topography of Hell

Uranium tailings and oil fields

The residual landscape (China)

Manifestations of miniature

architectural texts

Mirror displacements Garage Conversions

Singapore Bio-utopia

Pontoon City

Elevator Hacking

The geometry of traffic control

The Monitor Mine

The Pillars of Tokyo

San Jellocisco

Britain of Drains

Avant-garde plumbing

Lime Works / Mineral Futures / Surface Excavations

BLDGBLOG: Some News and Abuses..

Hyperoxic architecture

Structures of mass wasting

City Idols

Bigsexyland

Return of the architecturally

averaged image

Roadhenge

Evacuating Manhattan

The skin of Chinese prisoners

New maps of national absence

Graphite cathedral

Foodscaping

The mining industry

Urban coats of arms

Nova Arctica

Landscapes of "a world gone

wrona'

Architectural averages

Death's pyramids and Boullée's domes

Sections, Tombs, and Stock

Exchanges

A Drive-Thru Enemy

Landscape

Chernobyl Purgatorio

Bingham Pit, Utah

Earth: 7.5 Billion AD

Nobson Newtown

air/storm/structure

Marlboro Motels

Tree bombs

Earthquake Body Radio

Sheared urban symmetries

Iraq + Katrina: the Pentagon connects the dots

#### View Full Month

#### SEPTEMBER 2005

Four-dimensional films

Radio Aurora New York

Urban fossil value

Space in Hong Kong

(More) Ancient riverbeds Artificial diamonds and the

snowflake chamber, pt. 2

Artificial diamonds and the

snowflake chamber, pt. 1

Sze Tsung Leong

Space in China

The decay rides

New Orleans: Sportsman's

Paradise

Evidence of architectural

thievery

Sound dunes

Soil-bombing Iceland

Das Urpflanze Haus Privateering America's prisons,

or: "criminal aliens needing beds"

BLDGBLOG: Architecturally

Reviewed

White men shining lights into the sky

"Protection structures against snow avalanches in Iceland memory"

Podcasting the sun

Katrina 3: Two Anti-Hurricane Projects (on landscape

climatology)

Katrina 2: New Atlantis (on

flooded cities)

Katrina 1: Levee City (on military hydrology)

Musicalizing the weather

through landscape architecture

### View Full Month

AUGUST 2005

Burj Dubai

Geomagnetic harddrive

Posted

Lunar urbanism 3, or: the

radically non-terrestrial

The Inland Empire

Artificial island for archipelago New York

Lebbeus Woods

Some Towers of Babel

A miniature city waiting for attack

Interactive Nolli map

Simulating, replacing, or

Ground effects: surrogate

earths: terra infirma

Ancient riverbeds

Silophone resonance:

architecture to play by phone

World's largest diamond mine

Law enforcement training

architecture

Philadelphia bridges

Naxos quarries

Ürümqi.bldg, then Moscow to

LNDN, via Baghdad, Berlin and Bahrain

Urban rock walks, or: how to podcast a landscape

Fortress urbanism 3

Wind mirrors at 20th &

Market, or: feeling the microclimates of distant tectonic events

The hanging gardens of Long Island City

Car park picturesque and the

Texas tower British landscape (and

"earthquake storms")

.bldg

Waste-island Ireland and the 'necklace of incineration'

The light/surface fold:

advertisements, Steven Holl,

Sorkin quote Fortress Urbanism 2

Project for a New Thames

View Full Month

JULY 2005

Grant Morrison's Manhattan

Psychovideography / 'Fortress Urbanism'

Forest/Machine(s)

View Full Month

JUNE 2005

Herbert West: Reanimator

Tropo-electricity: or, how to turn the sky into a machine

Unworkable devices /

Archaeological machines

Kristian Birkeland's magnetic museum: or, 'sunspots like

no one else can do better'

View Full Month

MARCH 2005

Geotechnics Land

Milled landscapes / Michael

Lunar urbanism deux

View Full Month

FEBRUARY 2005

Lunar urbanism

'Animaris Mammoth'

2 architectural suggestions for stopping time

View Full Month

JANUARY 2005

bldgblog-as-soundbite

View Full Month

AUGUST 2004

Buttressed Buttresses
Ballard Quote
Maunsell Towers Sea Forts
Glass is the ice of sand
Minerals, Fabrics, Molds, and
Mites

View Full Month

JULY 2004

Gunkanjima Island Post-human car park "Instant City" on Mars bldgblog 1

View Full Month

