Foster + Partners ARCHITECTURE, URBANISM, INNOVATION

Friday, January 1- Sunday, February 14, 2016 | Mori Art Museum | Sky Gallery, Tokyo City View, 52F, Roppongi Hills Mori Tower

List of Works

INTRODUCTION VIDEO

Foster + Partners

4 min. 6 sec.

Section I The Architectural Philosophy behind Foster + Partners

MODELS

Willis Faber Dumas Headquaters Site Model

1:100

Autonomous House

Model

1:30

Sainsbury Centre for Visual Arts Structural model

(Exhibited until February 8, 2016) 1:50

Hongkong and Shanghai Bank Site Model

1:500

Renault Distribution Centre Structural Detail Model

1:20

Stansted Airport Presentation Model

1:200

SKETCHES

Sainsbury Centre for Visual Arts Early Concept Sketch 1974

Sainsbury Centre for Visual Arts Early Concept Sketch 1975

Sainsbury Centre for Visual Arts
Early Design Concept Perspective Sketch
1974

Sainsbury Centre for Visual Arts Early Design Scheme Sketch Integrating The School Gallery 1974

Stansted Airport Sketch

1981

Stansted Airpor Cross Section Sketch

The concourse with its lightweight, 'tented roof' sits above the cave-like of the undercroft.

1981

VIDEO

Willis Faber & Dumas Headquaters

I min. 28 sec.

Sainsbury Centre for Visual Arts

42 sec.

Hongkong and Shanghai Bank Headquarters

2 min. 40 sec.

Section 2 From Space to Environment — The Foster + Partners **Design Process**

MODELS

Reichstag, New German Parliament Competition Scheme Section Model 1:200

Reichstag, New German Parliament Dome Studies

1:200

Reichstag, New German Parliament Presentation Model 1:200

Great Court at the British Museum Courtyard Cutaway Model

Great Court at the British Museum Section Model

1:150

Carre d'Art Site Model 1:200

Carre d'Art Study Model 1:200

Museum of Fine Arts, Boston Presentation Model

1:298

Lenbach haus Site Model 1:500

Smithsonian Institution Courtyard Cutaway Courtyard Model

1:500

The Sage Gateshead Study Models

1:500

The Sage Gateshead Presentation Model

1.100

Free University of Berlin Section Model

1:50

Free University of Berlin Presentation Model 1.100

Maggie's Centre Working Study Model

Chesa Futura Study Model

1:100

Château Margaux Structural Model

Millennium Tower Presentation Model

1:500

Century Tower Presentation Model

1:100

Commerzbank Headquarters Presentation Model

1:200

Swiss Re Headquarters Presentation Model

1.100

Hearst Tower Presentation Model

1:100

Ilham Baru Tower Presentation Model

1:150

425 Park Avenue Presentation Model

1:192

Beijing International Airport Presentation Model

1:1000

Queen Alia International Airport Presentation Model

1:1000

Mexico City Airport Presentation Model

1:1000

Millau Viaduct Presentation Model 1:1000

Millennium Bridge Presentation Model

1:220

Dresden Station Section Model

1:50

Haramain High Speed Rail Presentation Model

1:200

leddah Metro Elevated rail study Model

Canary Wharf Underground Station Section Model

1:50

Crossrail Place Concept Study Models

1 x 1:250 8 x 1:1200

SKETCHES

Reichstag, New German Parliament Sketch

Development studies for the Reichstag eagle exploring subtle nuances of wings, feathers beak and talons. 1998

Reichstag, New German Parliament Sketch

Development studies for the Reichstag eagle exploring subtle nuances of wings, feathers beak and talons. 1998

Carré d'Art Sketch

Sketch made during Foster's first visit to Nimes exploring

1984

Carré d'Art Sketch

Sketch made Foster's first visit to Nimes during which he realized the potential for regenerating the entire neighborhood.

1984

Carré d'Art Sketch

Sketch of the analysis of the site.

1984

Carré d'Art Sketch

One of a sequence of drawings made at the end of May 1985, in which Norman Foster sought to bring together the elements of the earlier proposals.

1985

Carré d'Art Sketch

Sketch made by during Foster's first visit to Nimes during which he realized the potential for regenerating the significance of the area surrounding the site for the Mediatheque.

1984

Carré d'Art Sketch

Sketch made during Foster's first visit to Nimes during which he realized the potential for regenerating the entire neighborhood.

1984

Carré d'Art Sketch

One of the competition scheme drawings proposing ideas for a building rather than a complete scheme.

1984

Carré d'Art Sketch

One of a sequence of drawings made at the end of May 1985, in which Norman Foster sought to bring together the elements of the earlier proposals.

1985

Swiss Re Sketch

Study sketch expressing the scale at which the glazing is articulated.

1999

Swiss Re Sketch

Study sketch exploring options for darkening the horizontal cladding members to emphasize the white of the diagonals. 1999

Commerzbank Sketch

Sketch showing air flow through the Commerzbank atrium and gardens.

1991

Commerzbank Sketch

Competition sketch study of the view across the atrium. 1991

Millennium Bridge Sketch

Sketch of the first competition scheme for the southern end of the bridge, which took the form of an unraveling ribbon of steel, mixing giant steps with sweeping curves. 1996

Millennium Bridge Sketch

Conceptual sketch for the new bridge, in which he describes the structure as a "minimal intervention-an elegant blade".

1996

Millennium Bridge Sketch

Sketch of the first competition scheme for the southern end of the bridge.

1996

Millennium Bridge Sketch

An early development sketch looking south. The design of the abutments would change radically over the course of the project.

1996

VIDEO

Reichstag, New German Parliament

3 min. 30 sec.

Great Court at the British Museum

I min. 56 sec.

The Sage Gateshead

2 min. 2 sec.

Free University of Berlin

1 min. 16 sec.

Museum of Fine Arts, Boston

2 min. 15 sec.

Milennium Tower Concept Film

5 min. 15 sec.

Swiss Re Parametric Modeling

I min. 45 sec.

Swiss Re

2 min. 43 sec.

Hearst Tower

2 min. 25 sec.

Beijing International Airport

2 min. 17 sec.

Millau Viaduct

2 min. 27 sec.

|eddah Metro

4 min. 21 sec.

Section 3

Architecture, Urbanism, Innovation - Ideas for Future Lifestyles

MODELS

Zayed National Museum Wing Study Models

1:200

Einstein Museum Study Models

12 x 1:500 3 x 1:250

National Bank of Kuwait Study Models

2 x 1:250 4 x 1:1000

Nanjing Suning Tower Presentation Model

1:500

Nanjing Suning Tower Study Models

8 x 1:1000

Masdar City Master Plan Masterplan Model

1:1000

West Kowloon Cultural District Competition Model

1:1000

Bloomberg London Site Model

1:500

Battersea Power Station Concept Model

1:200

Slussen Master Plan Masterplan Model

1:500

Lunar Habitation

Spaceport America Site Model

1:500

Mars Habitation Cutaway Model

1:50

Apple Stores, Zorlu Presentation Model

1:50

Apple Campus 2 Site Models (before and after)

1:960

VIDEO

Masdar City Development

3 min. 20 sec.

West Kowloon Concept

3 min. 20 sec.

West Kowloon Cultural District

5 min. I sec.

Spaceport America

I min. I sec.

Lunar Habitation

4 min. 49 sec.

Apple Campus 2

3 min. 50 sec.

Lounge Space

INDUSTRIAL DESIGN

Tecno Nomos table leg parts

Stainless steel, rubber

Walter Knoll Foster 500 Armchair

Leather, Steel H73 x W80 x D80, Sh43cm

Walter Knoll Foster 500 Table

Crystal glass, Steel H38 x W65 x D65cm

Walter Knoll Foster 501 Sofa 3Seater

Leather, Steel H71 x W170 x D73, Sh43cm

Walter Knoll Foster 502 Armchair

Leather, Steel $H73 \times W83 \times D81$, Sh42cm

Walter Knoll Foster 503 Sofa 3seater

Leather, Steel H72 x W218 x D90, Sh42cm

Walter Knoll Foster 511 Bench

Leather, Steel H44 x W241 x D61, Sh42cm

Walter Knoll Foster 520 Armchair

Saddle Leather H96 x W72 x D86, Sh42cm

Vitra Airline Seating System

Leather, Aluminium $H79.6 \times W241 \times D68.5$, Sh38.7cm

Molteni & C Teso Table

Steel, Glass φ 118 x H31cm

Emeco 20-06 Stacking Chair

Recycled Pet, Glass Fiber H86 x W39 x D50, SH46cm

Tecno Nomos table

Stainless Steel, Glass, Rubber H72 x W100 x W220cm

VIDEO

[TED TALKS] My Green Agenda

31 min. 58 sec.

How Much Does Your Building Weigh, Mr. Foster?