WAGENINGEN UNIVERSITY AND RESEARCH CENTRE, ATLAS BUILDING

Wageningen, The Netherlands



Wageningen University and Research Centre chose an agriculturally depleted field as the site for the Centrum de Born, its new, consolidated campus north of Wageningen, the Netherlands created in part to express the university's developing commitment to environmental research. Rafael Viñoly Architects responded to this contextual

challenge by creating a structure that answered client specifications in innovative ways. The Atlas Building is a flexible structure, perfectly suited to its current purpose and also prepared for change. The building's precast concrete latticework doubles as a structural exoskeleton and renders the interior almost entirely column free.

FACTS + FIGURES

Completion

2006

Size

9,760 gsm

Sustainability Rating

Satisfies the requirements of Environmental Science Group

Awards

International Architecture Award, Chicago Athenaeum, 2008 Award of Merit, American Institute of Architects, New York State, 2007

Media Coverage

Architecture +, "The
Netherlands: A New Centre
for Research," June 2008
Architecture & Culture,
"The Architecture of
Science," May 2008
ArchitectureWeek, "Viñoly at
Wageningen," June 2008
L'Arca International, "Atlas
Building Wageningen,"
April 2004

Client

Wageningen University and Research Centre

Consultants

Associate Architect
Van den Oever, Zaaijer
en Partners
MEP Engineer
Schreuder Groep

Structural / Civil Engineer
Pieters Pouwtechniek B.V.

Landscape Architect
B + B Landscape Architect

Fire Safety Consultant
DGMR

Laboratory Planner RFD Planners

Construction Manager
Adviewsbureau voor
Bouwtechniek (ABT)

Building Physics Consultant DGMR

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