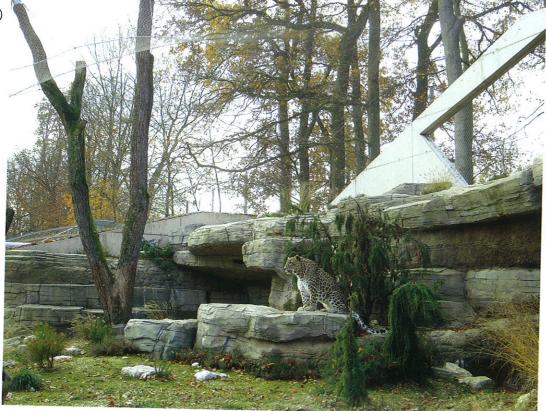


Second Nature for Philmals





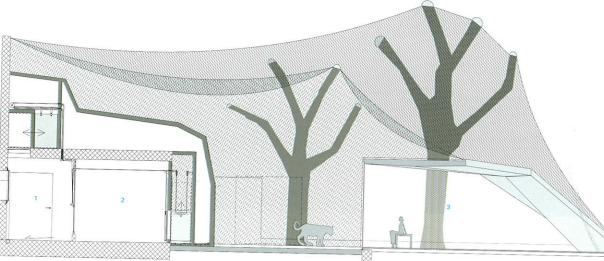
Architect: Weber + Brönnimann AG Project team: Project team:

Dominique Weber, Jürg Hadorn,
Graber Pulver Architects Berne and Juliah
Collaborators: Pascal Weber, Karin Gehand
Katrin Urwyler, Priya Ponnuthural,
Alexander Huhle, Noemi Züst
Client: Stadtbauten Berne,
Tierpark Dählhölzli Berne, Schwitzerland
Location: Tierpark Dählhölzli, Berne,
Switzerland

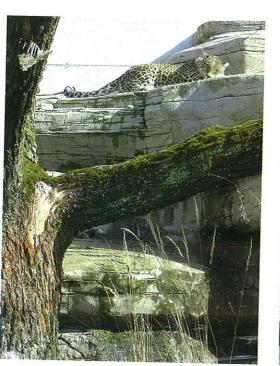
Use: Leopard enclosure for the Zoo in Barral Site area: 850m² Bldg. area: 160m² Completion: August 2006 Photographer:

Switzerland

Courtesy of the architect (©Walter Main Courtesy of the architect (©Hannon Hann





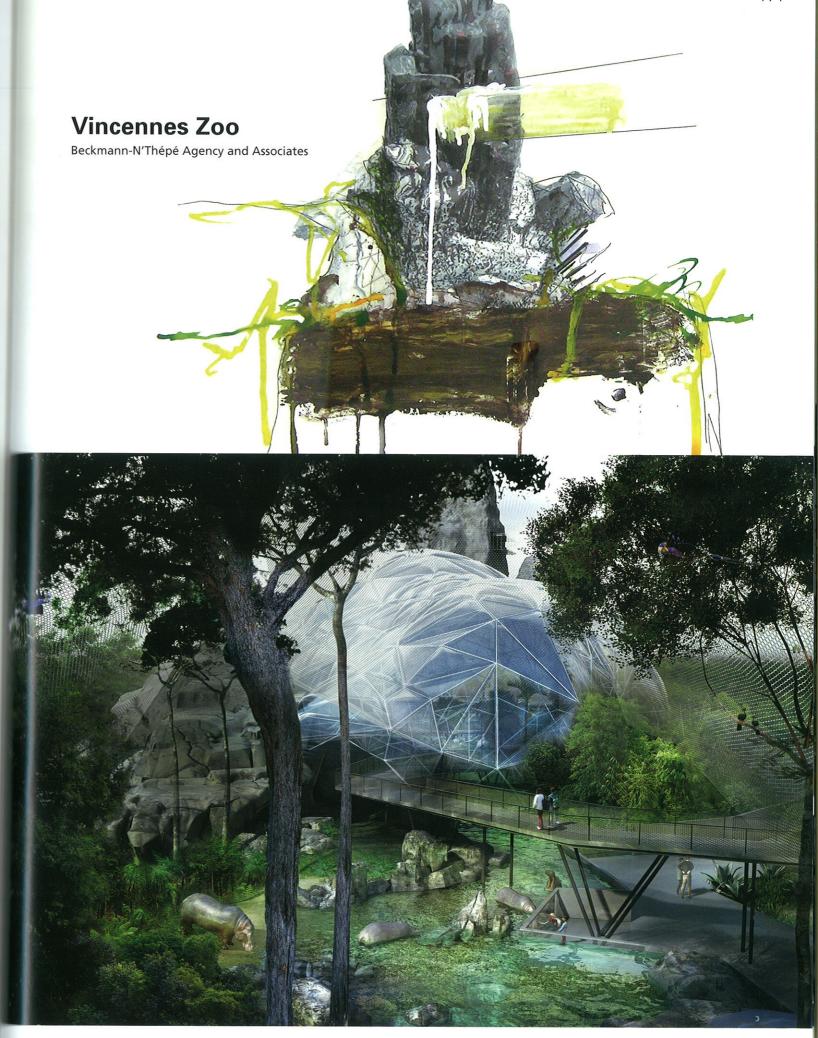








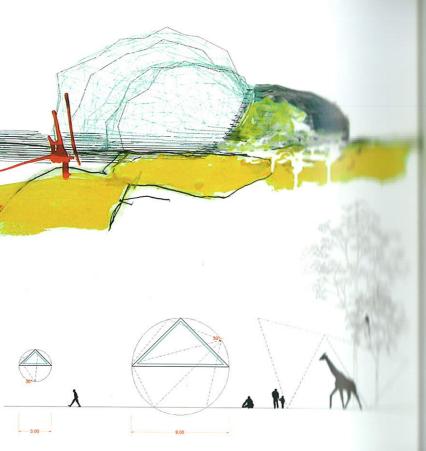




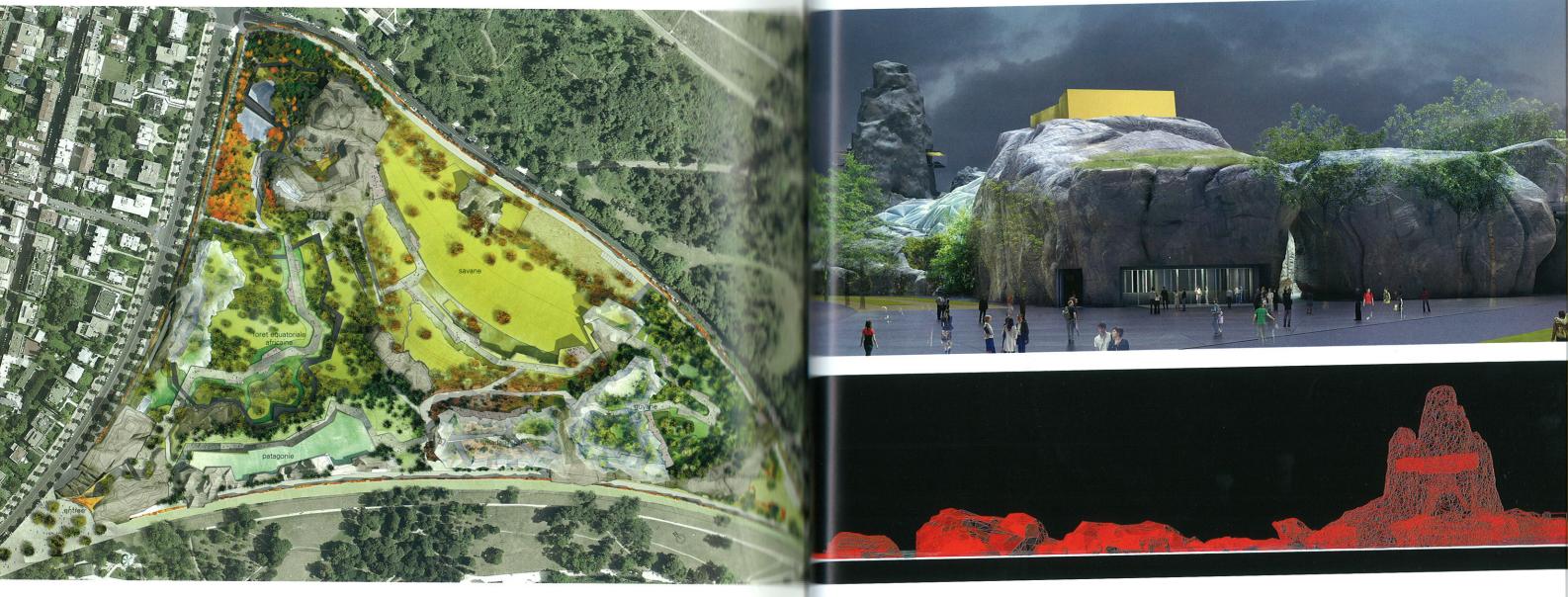
For the visitors, an invitation to discovery, between science and leisure, to build future memories...

The emblematic identity of the "imitation rocks" of the Zodogical Park is therefore reinforced and dictates its rules for the installation of its future program. In the logical continuity, the greenhouses develop like an extension through soft and natural intervention; they are modelled by coarse pixellisation of the rocks and match their irregular shapes. The new Rock/Greenhouse duo concerts the latest technologies and research in the field of High Environmental Quality.

A landscape designed between shape and shapelessness, resolutely modern, in other words new and artificial, which adapts to the familiar outline of the six landscapes (bio-zones) proposed. It grasps their natural materials, granite rocks and stones, trees, bushes, mosses and lichens in a feigned mimicry since combining materials from human industry, glass and metal, in sharp and disproportionate inclusions that cover the rocks with various functions. This new identity-based relief is meant to be intriguing, mysterious and attractive, to become the icon of the new life of the Zoological Park.







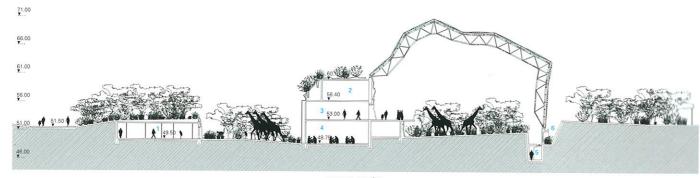
뱅센느 동물원

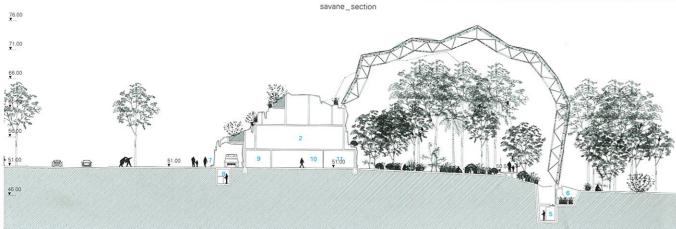
새 뱅센느 동물원은 과거 한눈에 띄는 건축, 혹은 형식주의와 일회성적인 건축 이 연구의 결과물이다. 들에 사로잡혀 있던 시대에서 탈피해, '지형'을 강조하는 방법으로 건축의 새로 동물원 조경은 형태를 가진 것과 그렇지 않은 것 사이에서 현대적으로 소심되 운 면모를 보여주고 있다. 관람객들은 이곳에서 과학과 레저의 경계를 넘나들며 훗날 돌이켜볼 추억을 만드는 자신의 모습을 발견하게 된다.

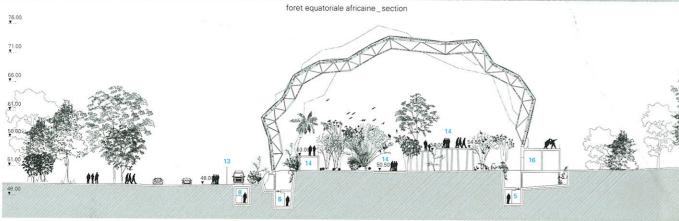
치를 위한 대비책도 마련했다. 논리적인 연속성을 위해 온실은 암반과 부드럽고

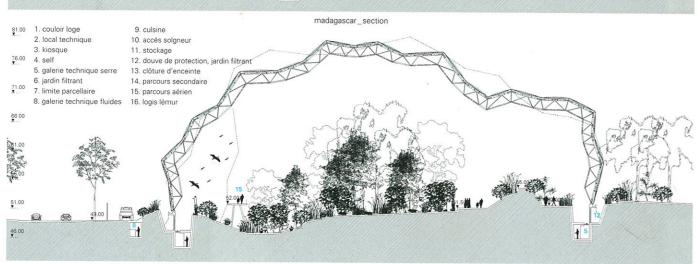
형태를 본 따 만들었다. 이 새로운 구조는 최신의 기술과 높은 수준의 원감 🖟

었다. 이 새롭고 인공적인 경관은 여섯 가지 생태 구획의 경계를 따라 소화를 이룬다. 화강암과 돌멩이, 나무, 수풀, 이끼류 등의 자연 요소를 유리나 급속류 이 동물원은 상징적인 주체로서 인공 암반을 보강하였으며, 차후의 프로그램 설 인공 암반과 같은 날카롭고 불균형적인 인공 요소와 결합시켜 다양한 기능불 갖추게 했다. 이곳은 독창성에 기반을 둔 작업을 통해 흥미롭고도 신비로우며 자연스럽게 이어지도록 했다. 온실은 거친 픽셀 구조를 가진 불규칙적인 암반 매력적인 공간으로 거듭나고, 동물원의 새로운 지평을 열 아이콘이 될 것이다.









guyane_section



Architects: Beckmann-N'Thépé Agency and Associates Design team: Project manager-Hélène Méhats Architects - Carlos Borondo, Fabrizio Fiorentino, Laura Giovannetti Assistant architects-Seung-Eun Lee, Takeshi Tamashiro Model maker-Cristina Ciotti Landscape architects: TN+ Client: National Natural History Museum Location: Vincennes - Paris, France Use: zoo, exhibition rooms, auditoriums, shop, restaurants, offices, logistics Site Area: 150,000m² Cost: EUR 125M excl. VAT

