Asia

China

0136 Shenzhen, Guangdong, China Dafen Art Museum

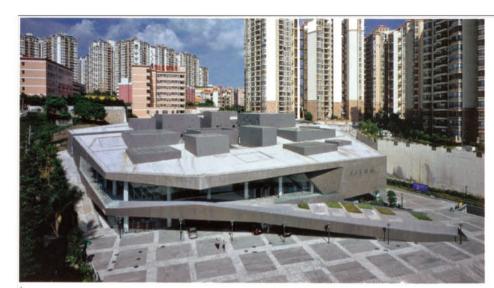
Urbanus Architecture and Design

2007 CUL

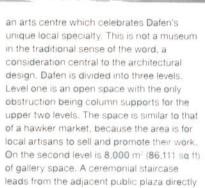
0137 T'aipei, Taiwan Ant Farm House

xrange

2006 RES











to level two, allowing visitors to bypass the frenetic commercialism on level one. At the top of the building is a collection of open spaces for community use and punctured courtyard skylights which provide natural light for the galleries below. The building's facade is made of an inexpensive concrete with rectilinear shapes carved into the structure. The museum encompasses most of the site area, sitting flat and shallow in contrast to the relative verticality of the surrounding architecture. The architects intentionally designed it in this way to enable its footprint to cover as much

of the site as possible, allowing the building to provide a pedestrian route between the village, school and apartment complex. The museum also contains public access spaces and pedestrian bridges to the school and the apartments.

- 1 Building in context
- 2 Facade detail
- 3 Main entrance facade
- 4 Stairs to level two5 Section through building
- 6 Site plan



Area

Cost

17,000 m2/182,99 sq ft

US\$19,940,000

Coordinates 22.6117 114.1336



0136 Dafen Art Museum is a cultural

town of Dafen, a new middle-class resi-

building sitting at the junction between the

dential district, and a school campus. The

town is home to a large group of painters

and generic artworks, many of which end

up in hotel rooms around the world. The

area is becoming a tourist attraction, with

thousands of visitors every year coming to

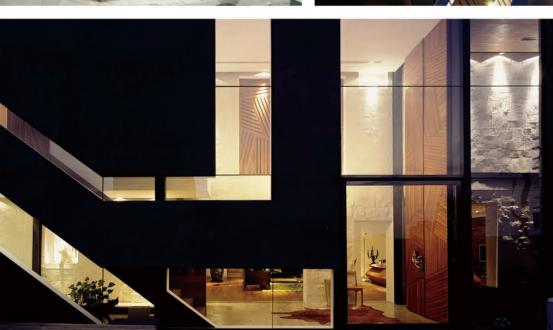
with studios in Shenzhen and Beijing, was

selected following a competition to design

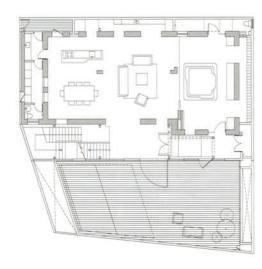
purchase facsimile paintings. Urbanus, a firm

who produce pirated great master paintings









0137 This project is a renovation of a pre-existing house in a dense residential neighbourhood near T'aipei. Adjacent to a national park, possibilities for extensive new construction were limited. In addition, the existing granite block house, dating from the 1950s, could not be demolished. The project comprises a new layer of living space occupying the distance between the exterior stone wall of the old house and the limits of its eaves. This layer varies in width from 0.8 to 1.8 m (2.6 to 6 ft) but maintains a constant 7 m (22.75 ft) height. Programmatic elements inserted include a pantry, bar, study, library, kennel and bathrooms. These narrow vertical spaces sometimes interlock in section, recalling the space inside an ant farm. The new layer also made it necessary to find new uses for the stone facade of the old structure. Pre-existing doors, windows and air-conditioner openings, no longer thresholds, became interior elements. They were turned into cubbyholes and doorways between rooms, or were overlapped with new glazed elements. Structurally, the addition comprises two steel box frames attached to the front and back of the pre-existing house. These provide lateral support for stone walls previously at risk of seismic instability. Exterior walls are finished in locally made paint and the exterior glazing is of grey tempered glass, making it difficult during the daytime to distinguish between the opaque and transparent finishes concealing the structure inside.

- 1 West facade
- View of deck with skylight and sliding roofInterior space between old and new
- exterior walls
- 4 Detail of windows on west facade5 Ground-floor plan

Client

Confidential

Area

500 m²/5,382 sq ft Cost

US\$400,000

Coordinates 25.1344 121.5322