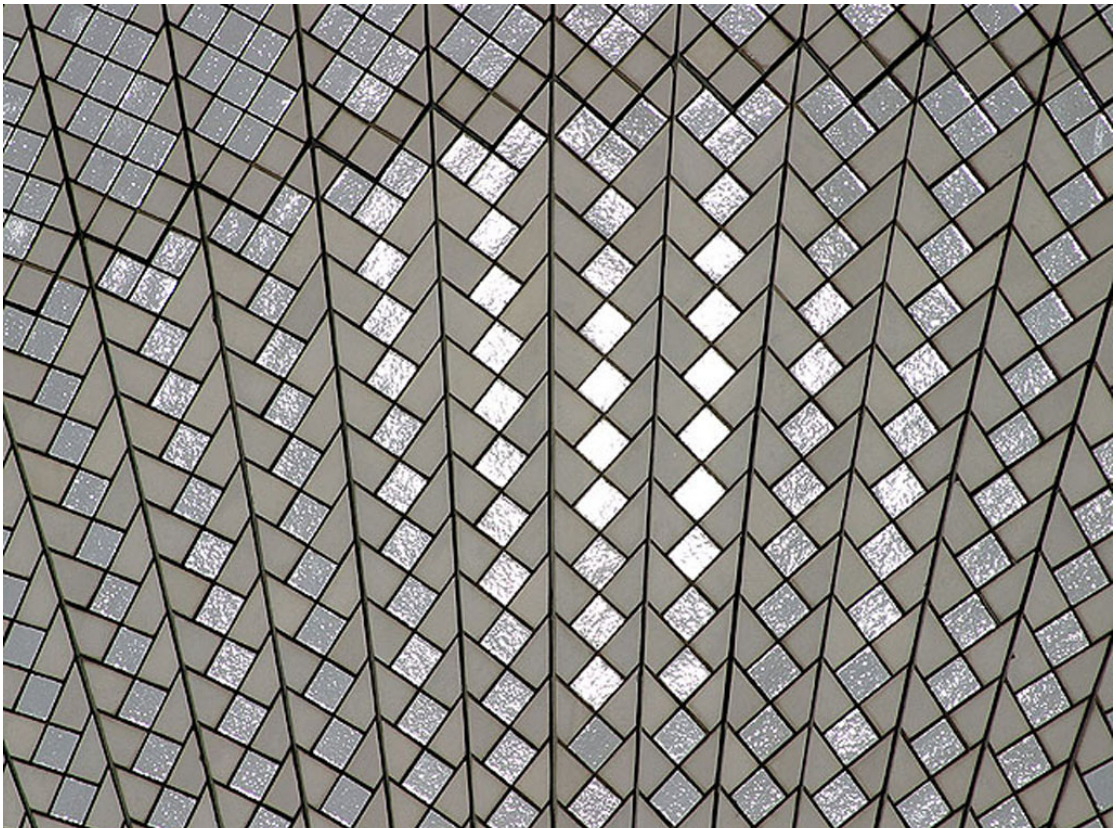
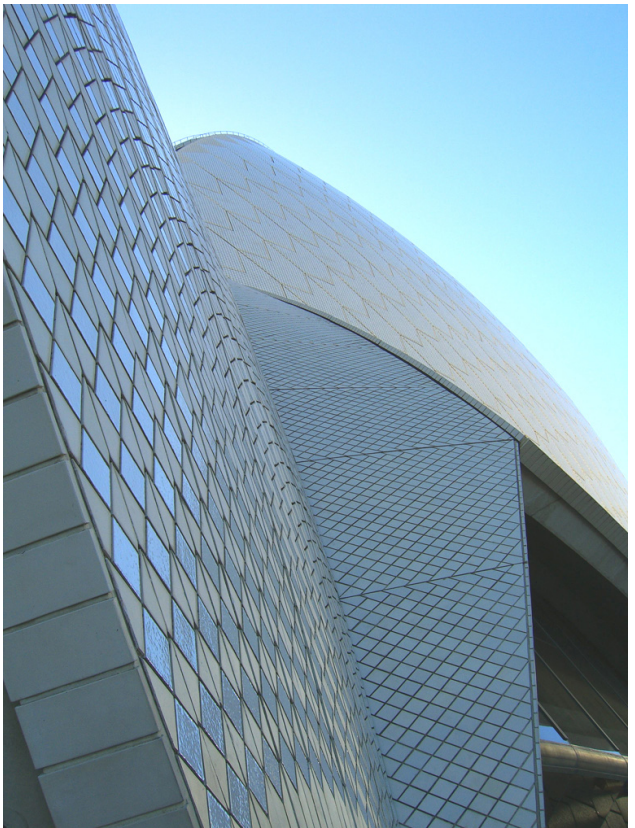
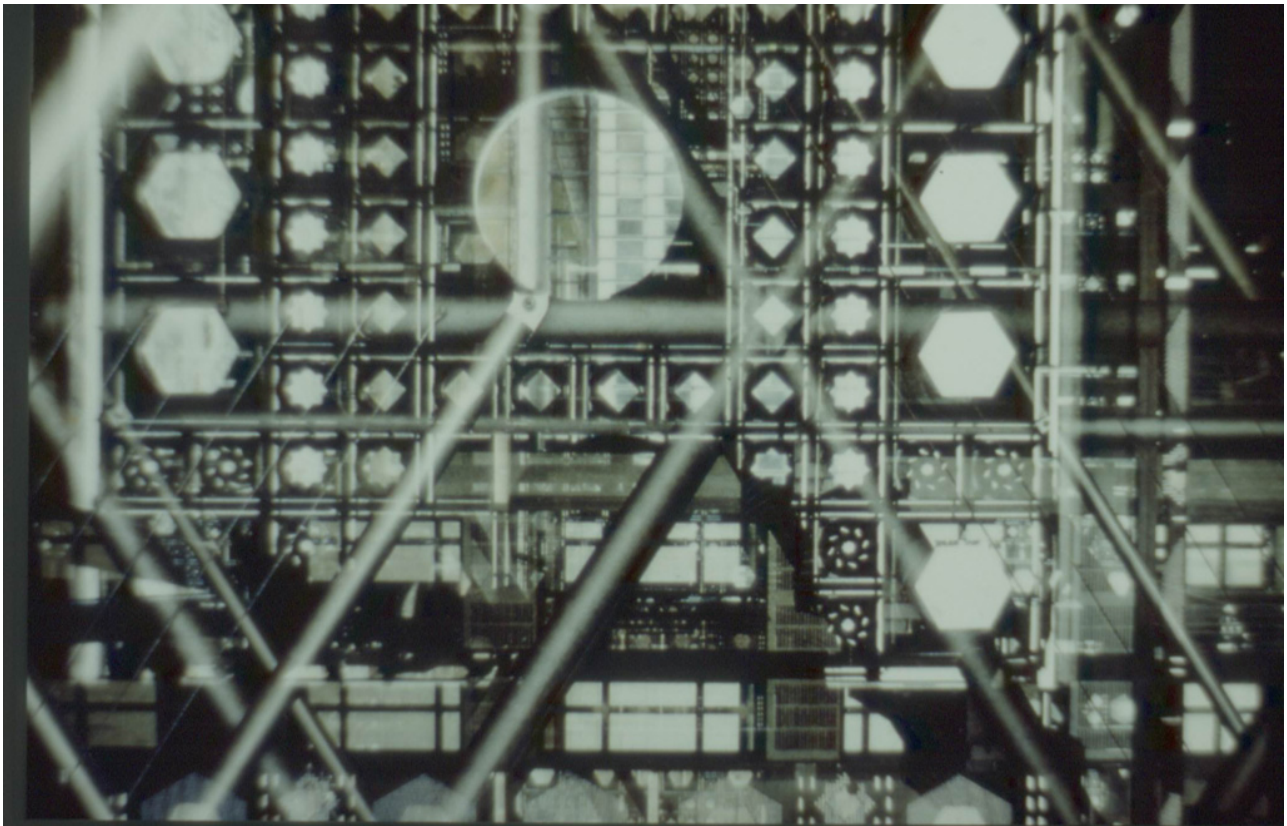
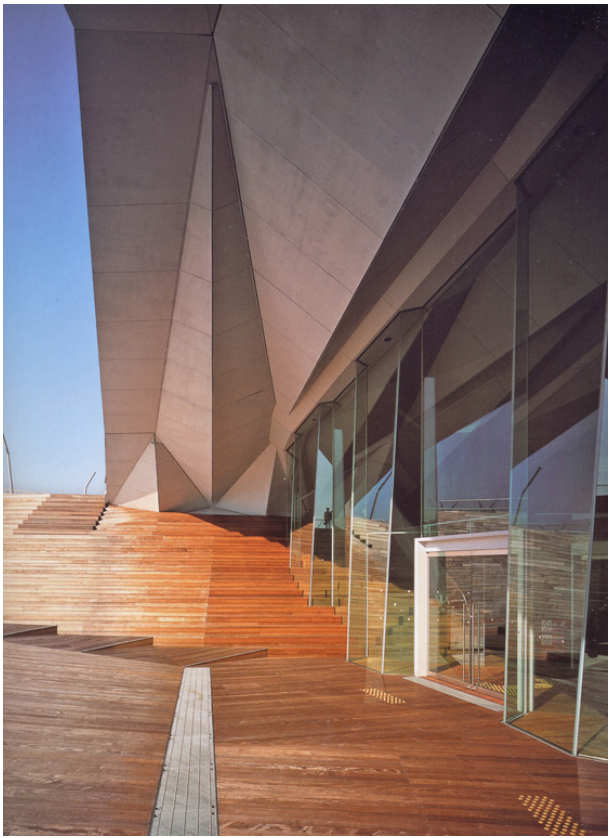
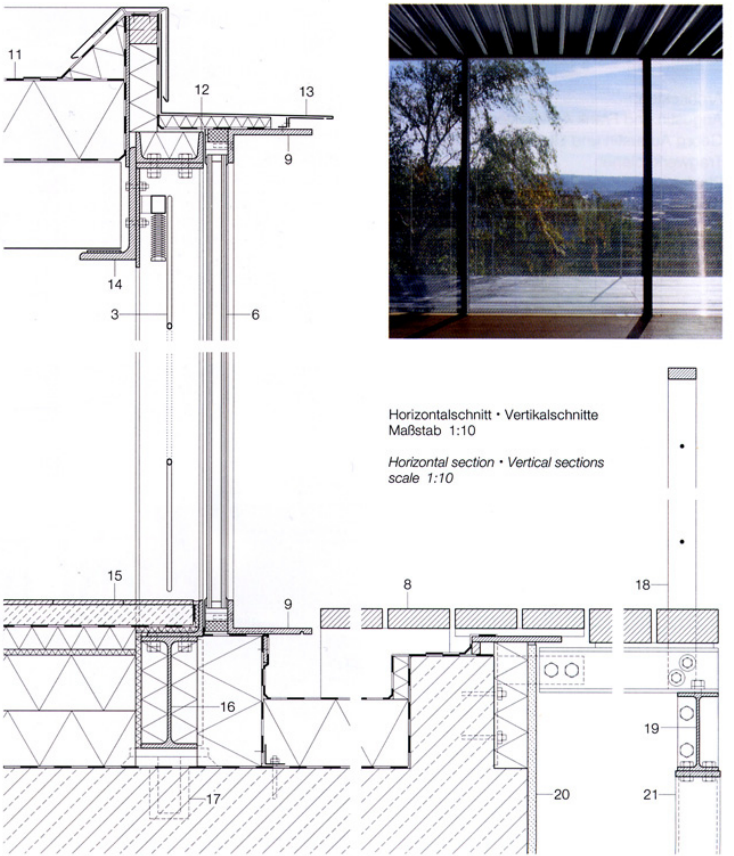
SILVERSTAR





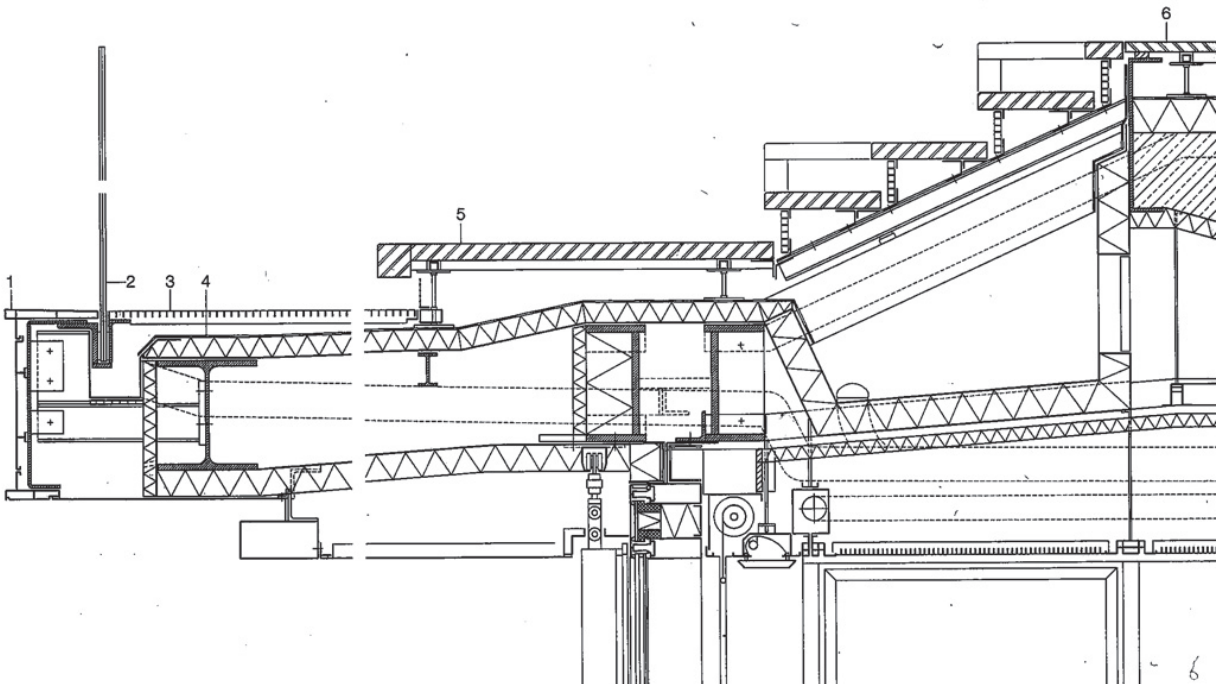






Horizontalschnitt • Vertikalschnitte
Maßstab 1:10

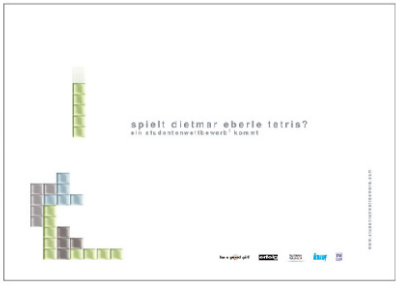
Horizontal section • Vertical sections
scale 1:10


1
2
3
4
5
6

PLAKATE **PRINTDESIGN**

ankündigungsplakat: sujet 5

ankündigungsplakat: sujet 6



plakat anmeldungsbeginn

plakat fassadendialoge

PREISVERLEIHUNG 18. JUNI 2004

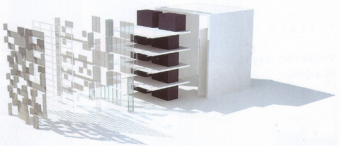
SELCUK BAZ OEMER

TU Wien

1. PLATZ

Projekt Nr. 77AS68
€ 4.500,–

Mitarbeit:
Beytullah Acar, Hochschule für Angewandte Kunst (Grafik und Design)

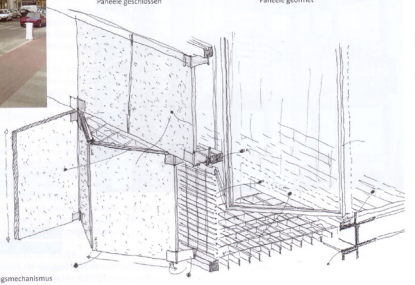


Konstruktionsaufbau

Straßenansicht

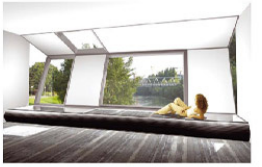
Paneele geschlossen

Paneele geöffnet



Detailskizze, Öffnungsmechanismus

die fassade, spiel mit ihr!



PHILIPP JUREWICZ, PIT KUFFER

TU Wien

5. PLATZ:

Projekt Nr. 178081
€ 1.000,–

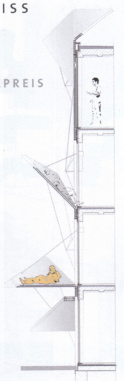
Fassadenausschnitt

DAVID FLEISS

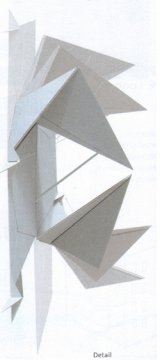
TU Wien

ERWÄHNUNG + MULTIMEDIAPREIS

Projekt Nr. 912000
€ 1.000,–



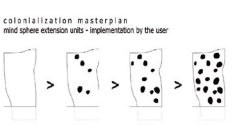
Schnitt



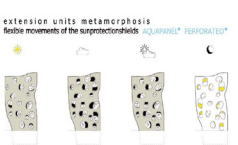
Detail

242.42
AQUAPANEL® COMPOUND®
performative mutations

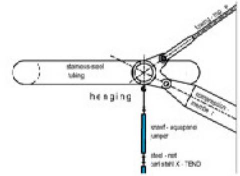
design and building process AQUAPANEL® COMPOUND®
shaping
realisation of a generic AQUAPANEL® facade
primare skin
inscribing
circular portholes
climatic windows
equiping
translucent clima skin AQUAPANEL® COMPOUND®
secondary skin
planting
producing fresh oxygen
third layer

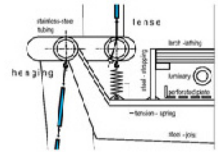

colonialization masterplan
mind sphere extension units - implementation by the user
1st year
3rd year
5th year
8th year

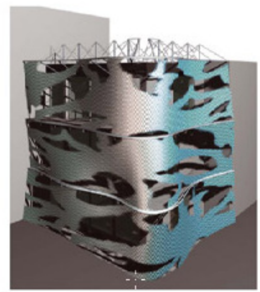
variable translucent skin transformation
realtiv climate control with the AQUAPANEL® COMPOUND® skin
reflecting / opac
translucent
semi transparent
transparent lightning


extension units metamorphosis
flexible movements of the sunprotectionshields AQUAPANEL® PERFORATED®
summer
winter
spring/fall
light pattern

MATERIALS HANDLING
INSPIRATION
THE PLAYERS
WINDPOWER
HUMAN POWER
FLEXIBILITY
GRADIENT
FORM
FLOW
FONT
INSIDE
DETAILS
JUMPER
FRONT VIEW
SIDE VIEW
SECOND SKIN
SECTION 1:20
FRONT VIEW







JUMPER

Termine:

Beginn: **DO 05.10.2006** um **13.00** Uhr im **Seminarraum 6**, Abt. Hochbau und Entwerfen, Inst. f. Architektur und Entwerfen, (Hauptgebäude Stiege 4, 4.Stock, rote Tür)

Pflichttermine:
DO 05.10.2006 Einführung
DO 19.10.2006 1. Präsentation (Konzept)
DO 09.11.2006 2. Präsentation (Entwurf)
DO 30.11.2006 3. Präsentation (Konstruktion)
DO 11.01.2006 4. Präsentation (Details)
DO 25.01.2006 Abgabe (Paneele+CD+Booklet)