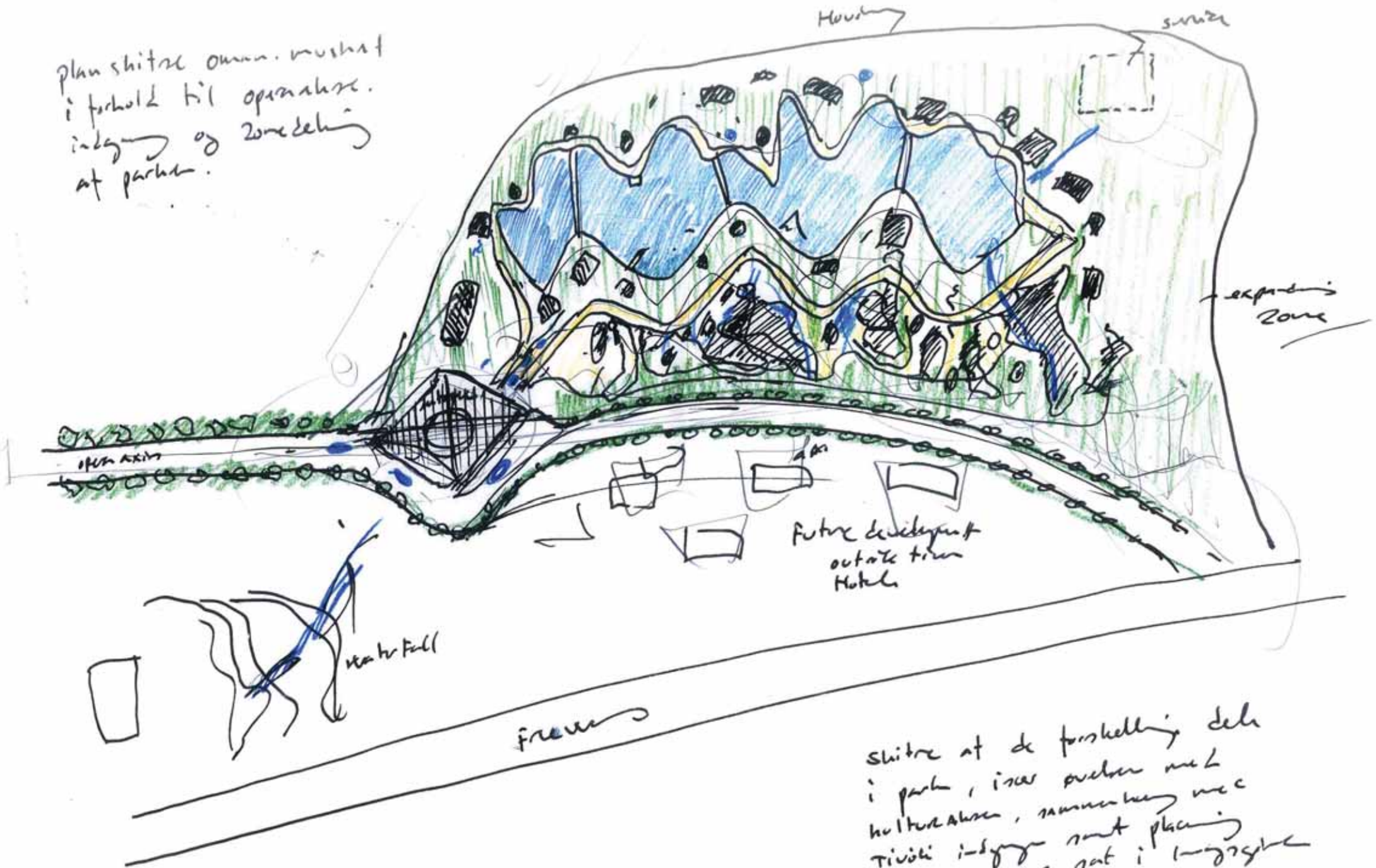
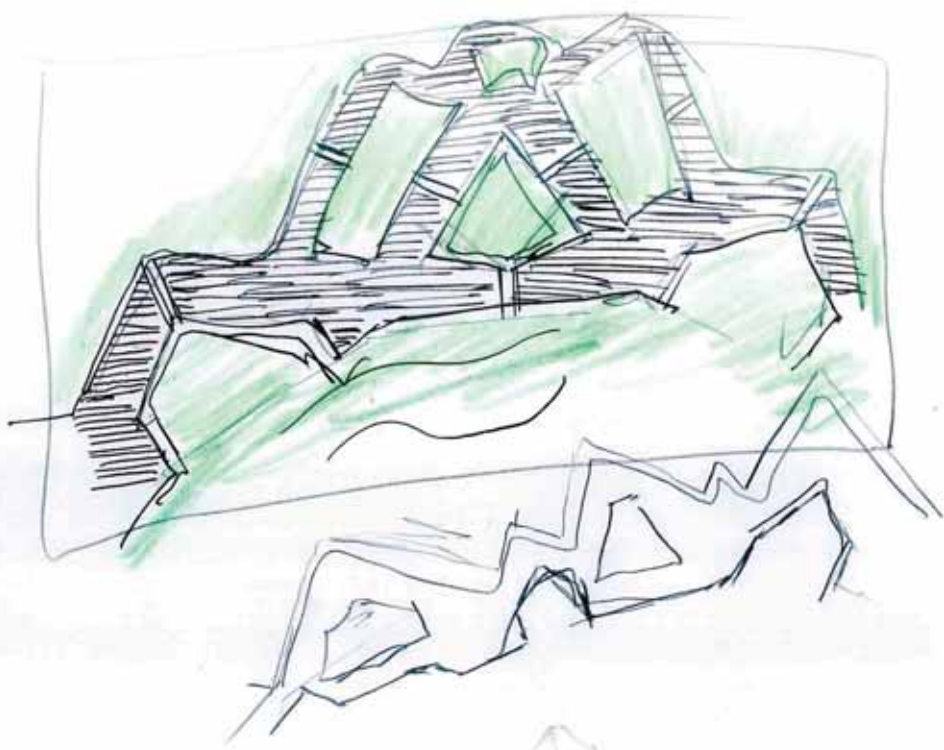


plan skitse omma. vushat
i forhold til operatione.
indgang og zone deling
af parken.



skitse af de forskellige dele
i park, især overen med
kulturskole, museum med
Tivoli indgang samt placering
af de 3 zoner sat i langsigte
system.

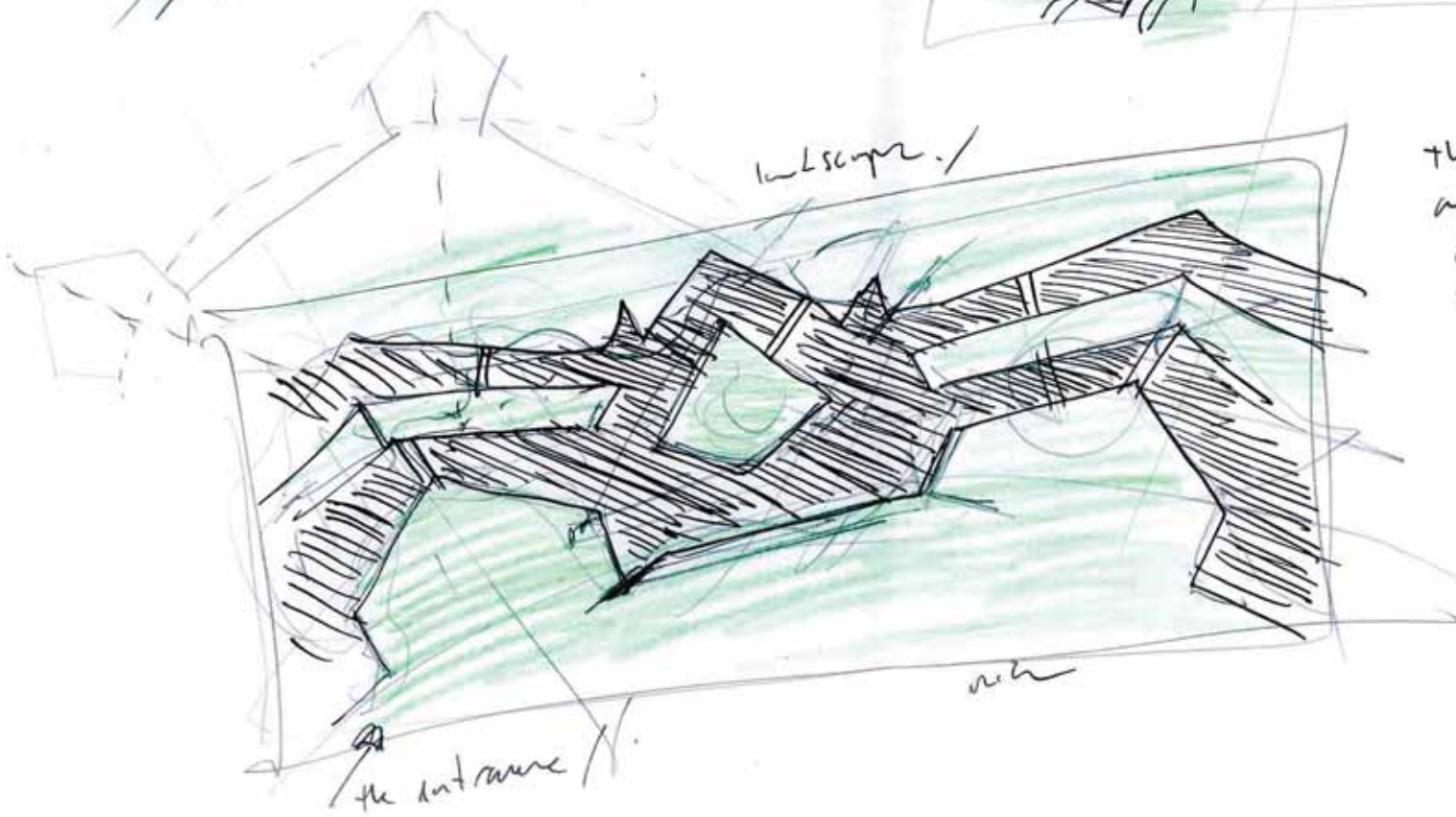




at system and
merge another
in horizontal structure.



The collective
works surface
and movement
around the system.

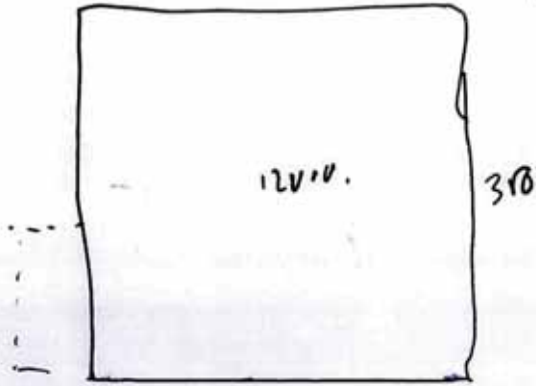


The system of angles
and heights, which
is merged together
into a whole structure.

Sketch. SR 10

Analyse of form
 + their capabilities / the properties of space
 just as a flat-space

→



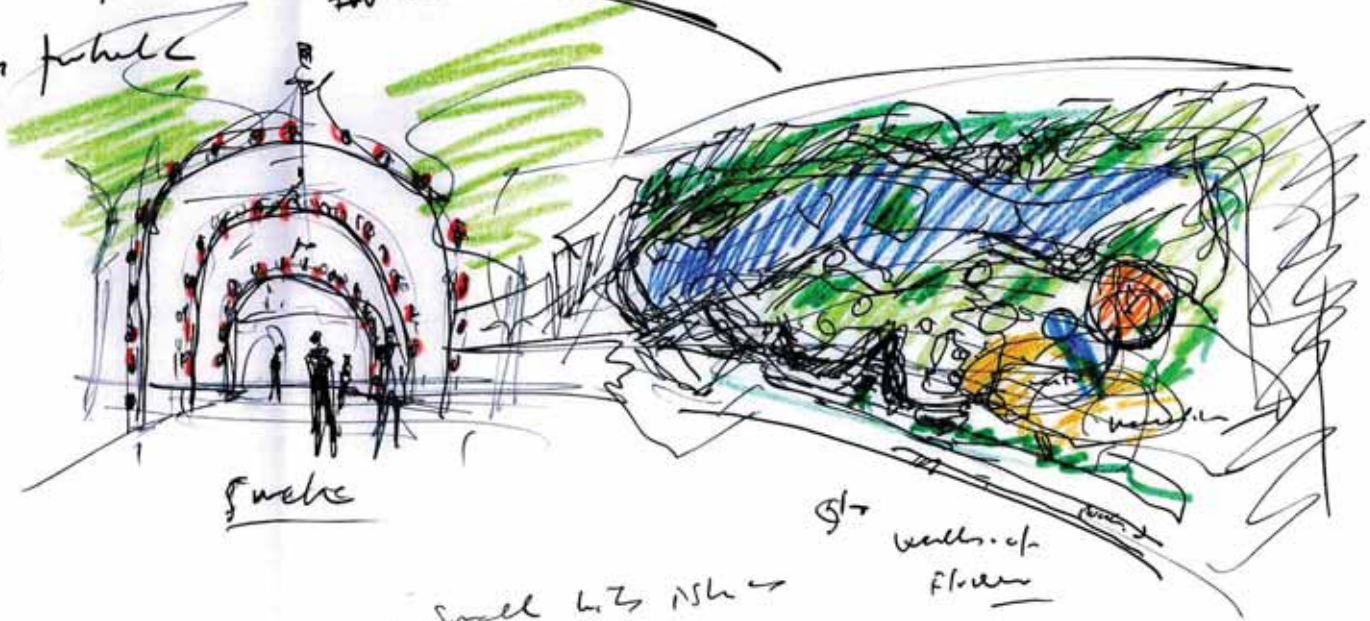
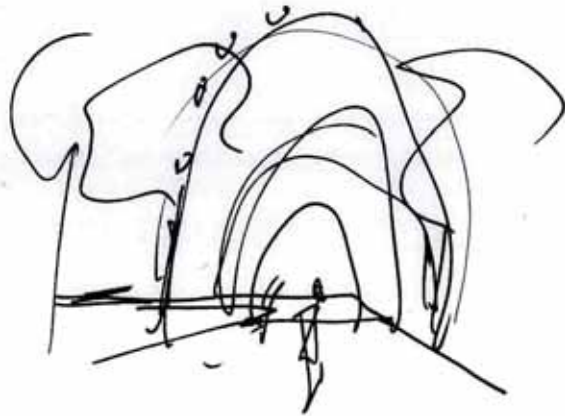
370



500 x 12500

stretch. of path

stretch. of path

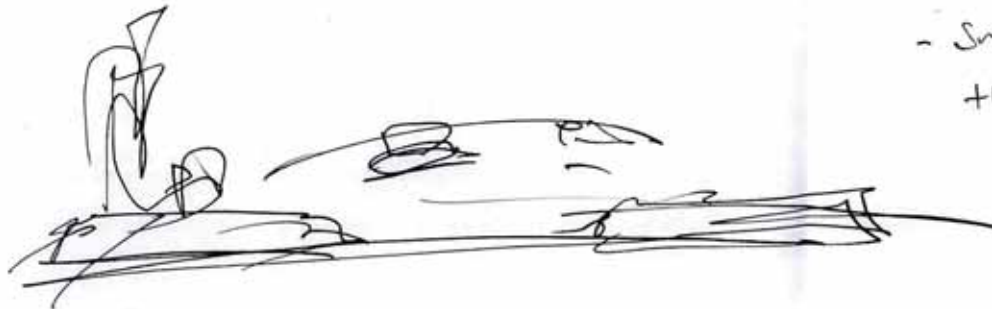


stretch

stretch
 walls of
 floor

- Small h2o ish →
 the tank city

- in door trails
 out of scene



the ballon sketch.



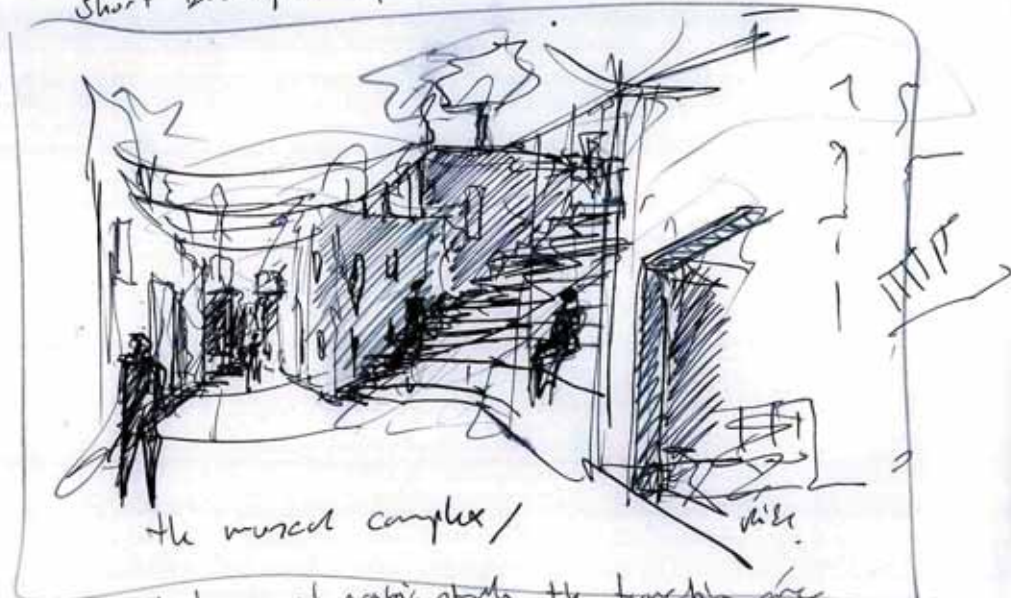
Oman
Windmills

an important view from
the nature, path of market trails



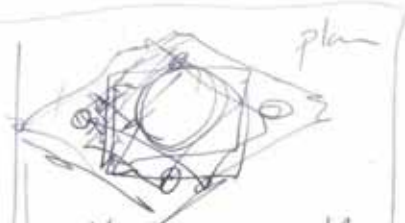
plan sections elements

short description of the different parts.



the market complex /

the old town of arabic style, the function area
shops, showpieces, like with fairy tale, / arabic tale.



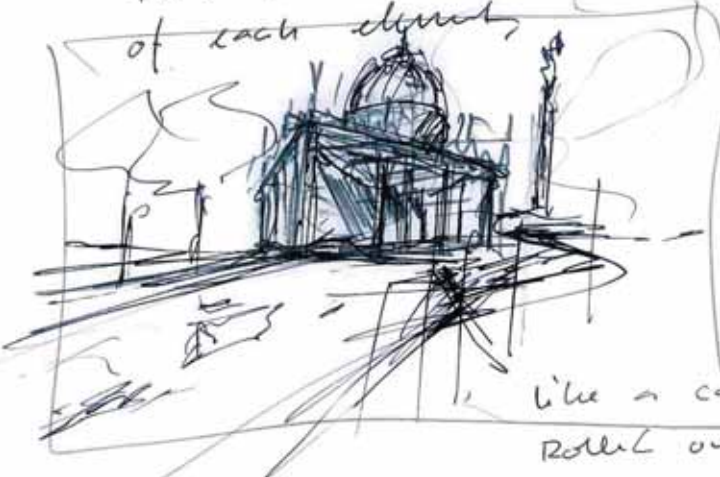
plan

pattern on the
roof



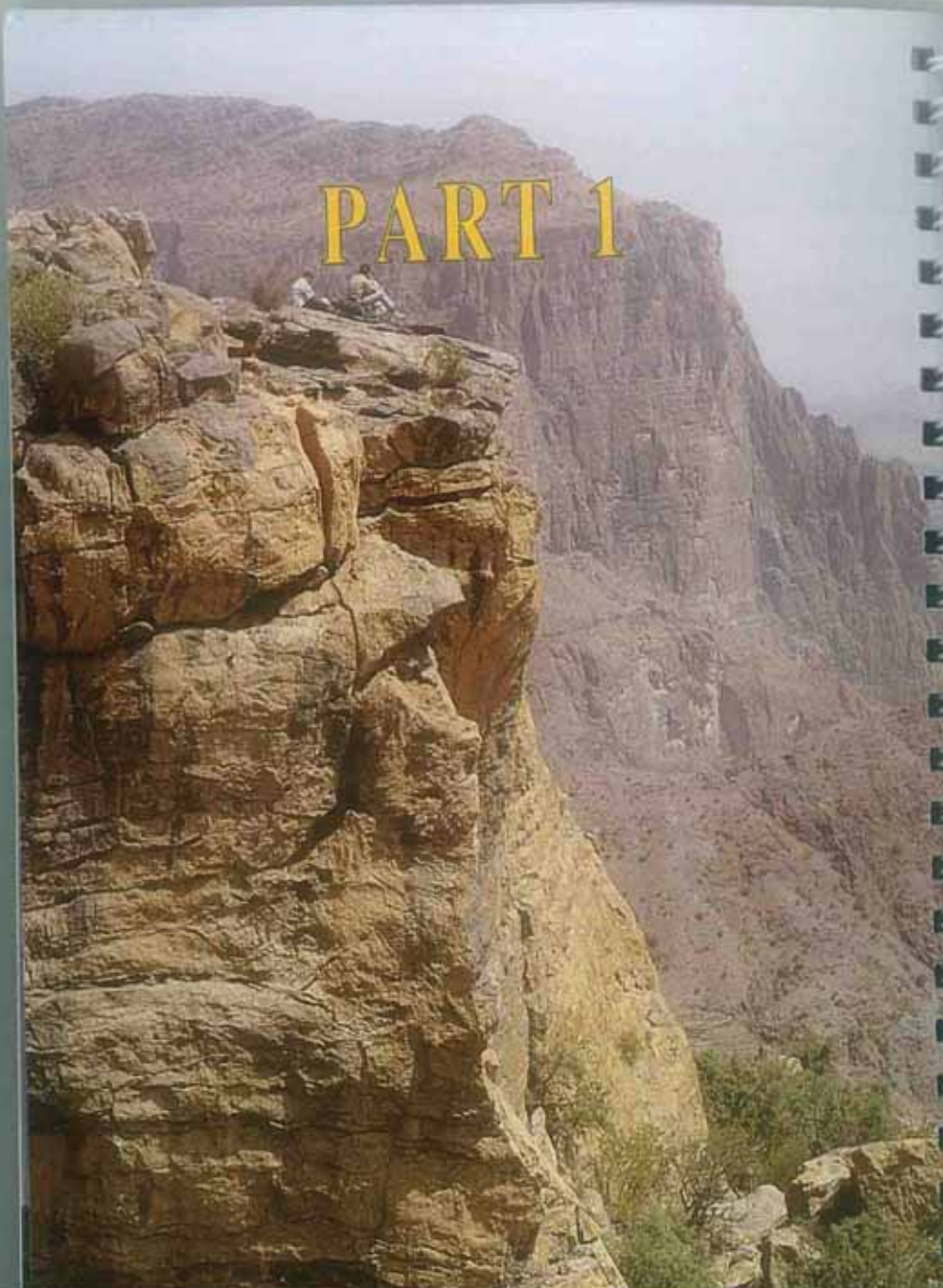
section

Relation between the cultural axis
and the pattern goes through
this building / section the design
of each element



like a carpet,
rolled out

the cultural axis consist of a series
of elements shade, pavements, trees, transport.
water fountain, light.
the pavements is rolled out like a carpet.



PART 1

INTRODUCTION

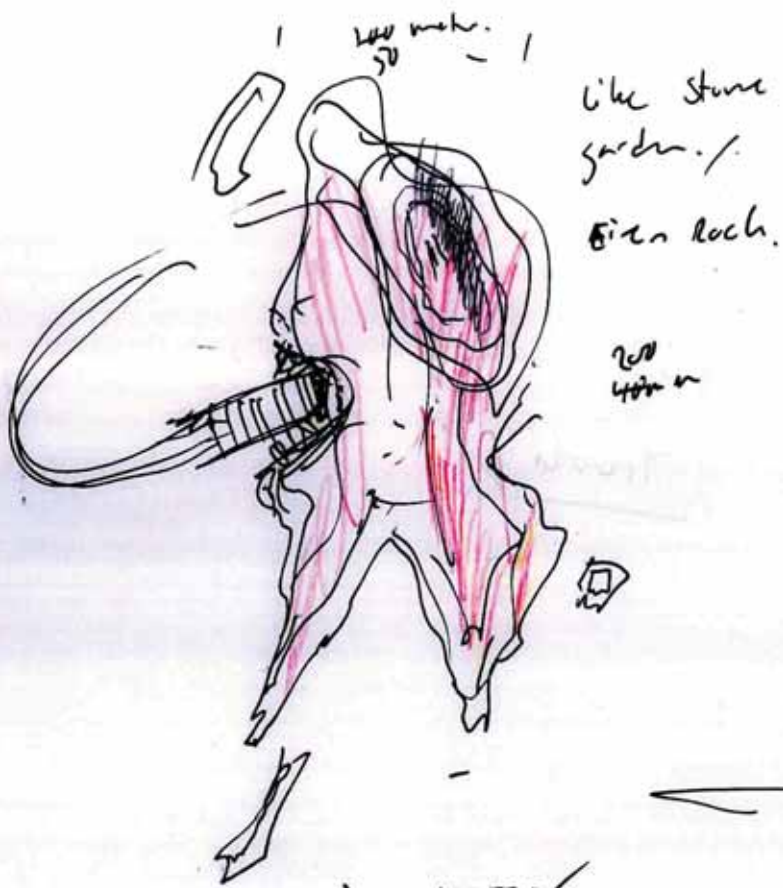
Even the most casual visitor to Oman cannot fail to be impressed by the Oman mountains. They resemble the strange landscapes seen in science fiction films. They form the beautiful backdrop to the capital area and plunge down to the sea to form the rugged coastline. The scenery in these mountains varies from rocky pinnacles typical of the Alps to the moon-like landscapes of Saih Hatat.

For the amateur geologist the Oman mountains offer a great opportunity to explore one of the geological wonders of the world – in a place where the rocks are exposed, not hidden beneath soil or vegetation.

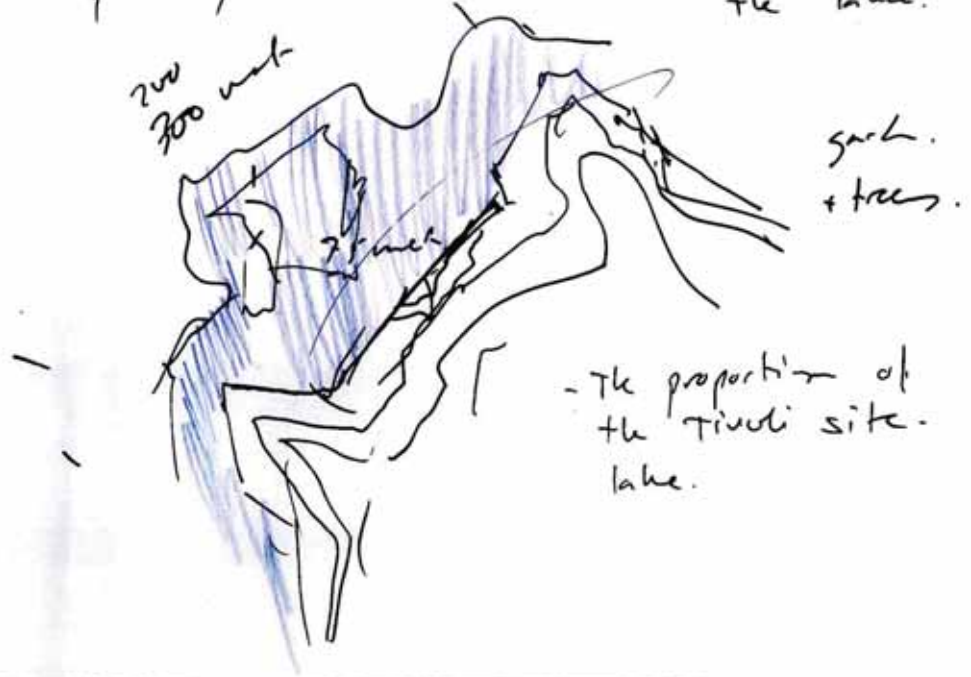
Today Oman is a desert. This has not always been the case and the climate has varied dramatically over Oman's geological history. Ancient glacial deposits have been discovered in the interior showing that at least twice, the Arabian continent lay at a latitude closer to the South Pole. At the summit of Jabal Shams (Oman's highest mountain) there are marine fossils once lived in a shallow tropical ocean. Coal also occurs, suggesting the presence of ancient forests.

Dinosaur bones have recently been discovered close to the Nizwa road near Fanja and Al-Khod. The world's second largest cave exists in the hills behind Tiwi. A trip into the desert reveals domes of salt that have brought rocks over 600 million years old to the surface. Geodes, round cauliflower-like spheres filled with quartz crystals are found near Salalah. Their beauty is undeniable but their origins are still controversial. Gold has been discovered and lead, zinc, chromite and copper are all mined. The latter has been mined for thousands of years and the tunnels of these ancient miners are still being discovered.

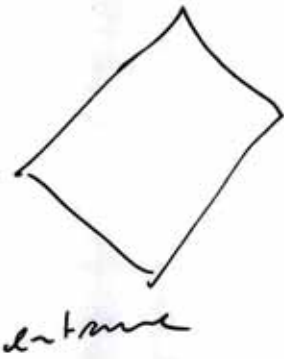
Oman has much to offer the professional and amateur geologist. The discovery of oil has led to intense geological research throughout Oman. New maps have been drawn up and an international symposium attended by over 300 geologists was recently staged here. A stamp was produced to mark this occasion. Classic and textbook examples of rare geological features are found in abundance in Oman.



process / like in tirol I have eroded the lake.



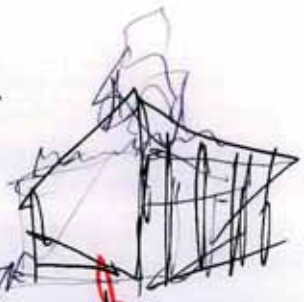
the spiral over /



Clive will Book
Oman Britain?

picture from the park
and the garden.

- is it possible to
use them
- the types.
- the structure
- the growth conditions
- time line of the
year to do
thing.



cross-section tower
th

mountain/

could space planner
be done with the building?

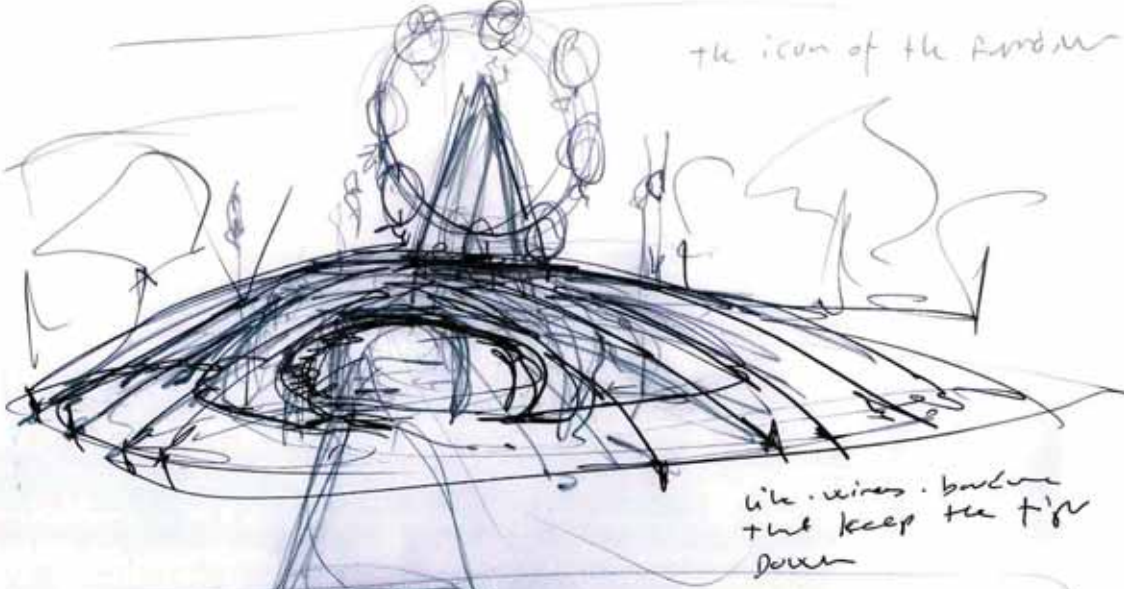
date: project

- 8-120 mil.
- 60 -
- 200 -



large prospect

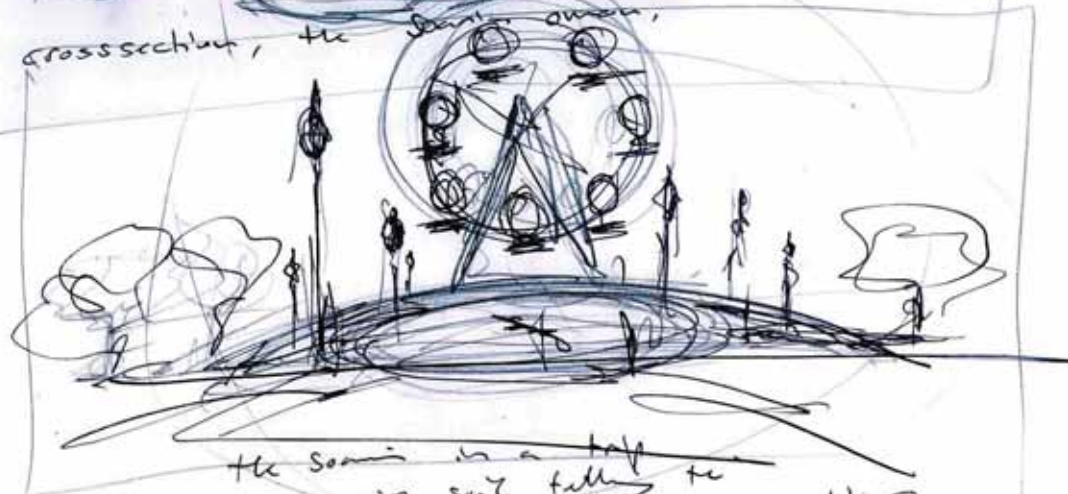
the icon of the future



like wires. balance that keep the tip down



cross section, the same again,



the same in a tall
 one another side falling to
 story of the geology, the culture
 and the winds of the future.
 the could be 3 files, / geology
 freedom flight
 future.



the road
 the motif of the cliff that's generated
 the mountain inspired by the ocean
 mountain and the landscape.

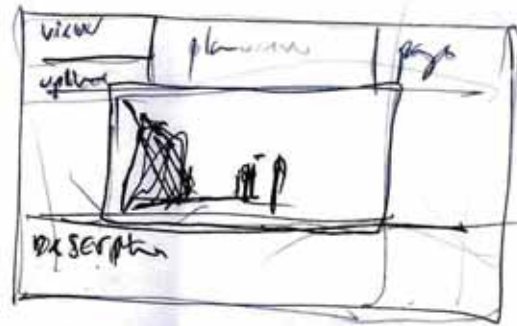


the walk through
 the road center.

the cave opening, a bridge
 play. Fall, and the

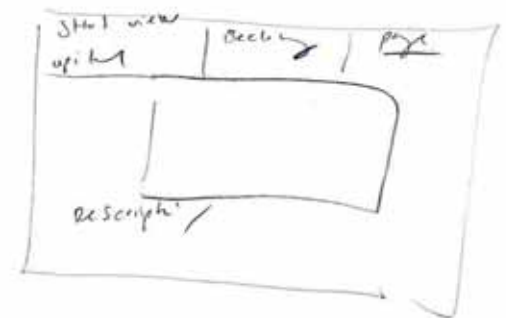
Juste Sh. 10

Have many sketches
Settle up



line of string beads

200	10	200
50	10	20
20	10	20
75	10	20
475		70



Sketch Str 10

presentation value analysis

model -

plan.

relph

zone deling

sti system.

process. shi-ton

value - bprn

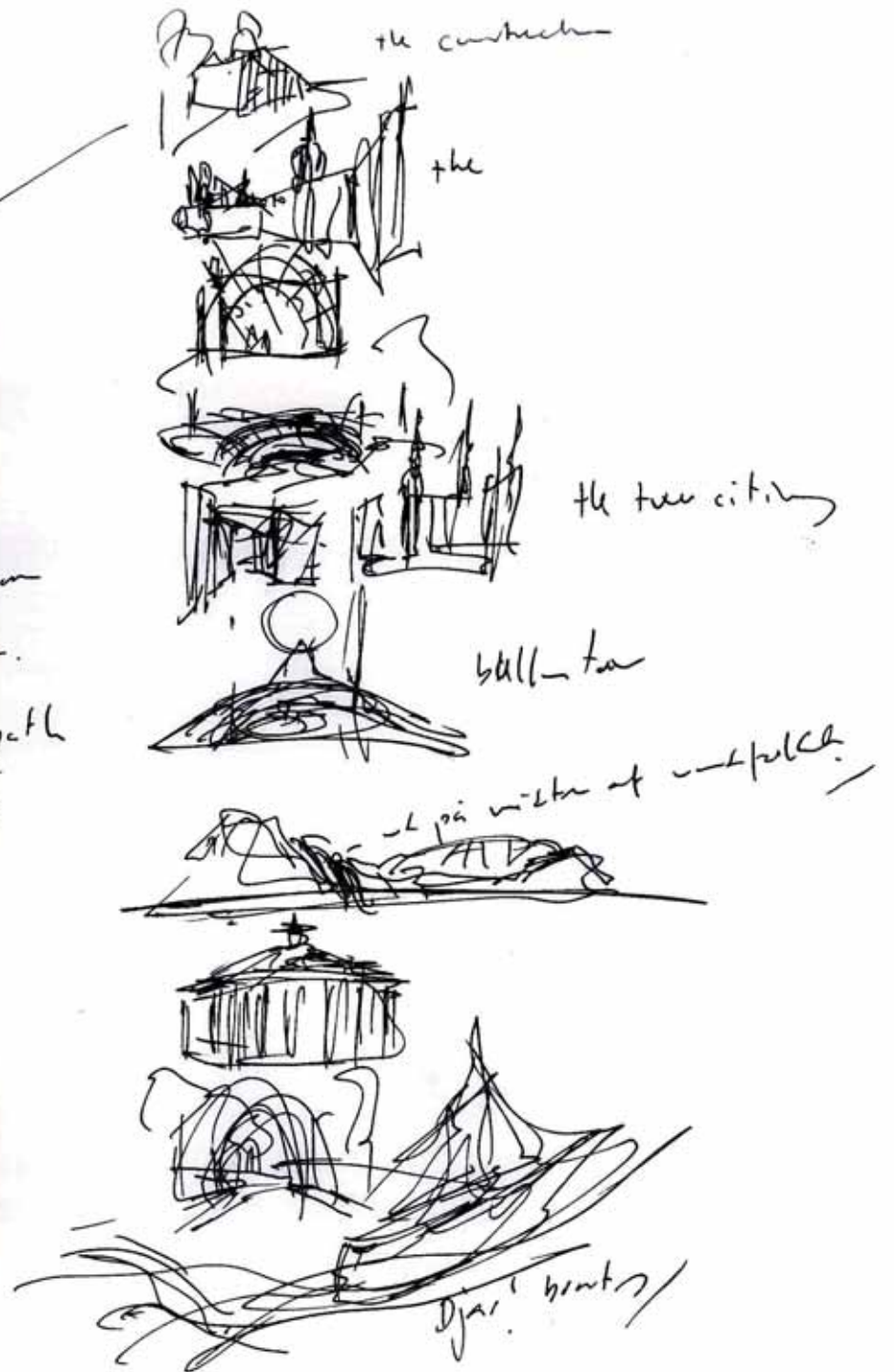
plan.

diagram idea

storyboard.



- industry
- Ni-b
- parks
- brown st-
- old city
- ballon
- the walk/nun
- the pavillon.
- the main-path
- play field.











The play field. 4 themes.



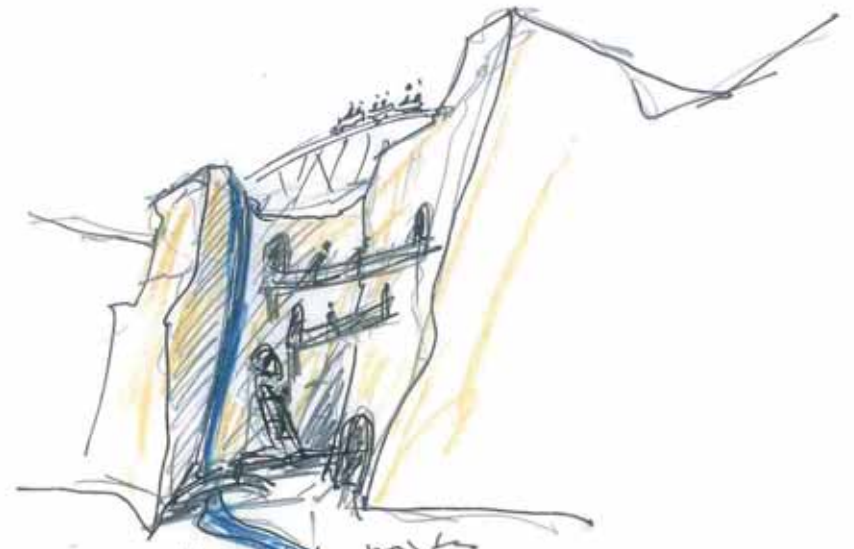
The water thundercloud, waterfall, jumping jack, boat race.



The sea and the Arab DHAW, the movement area.



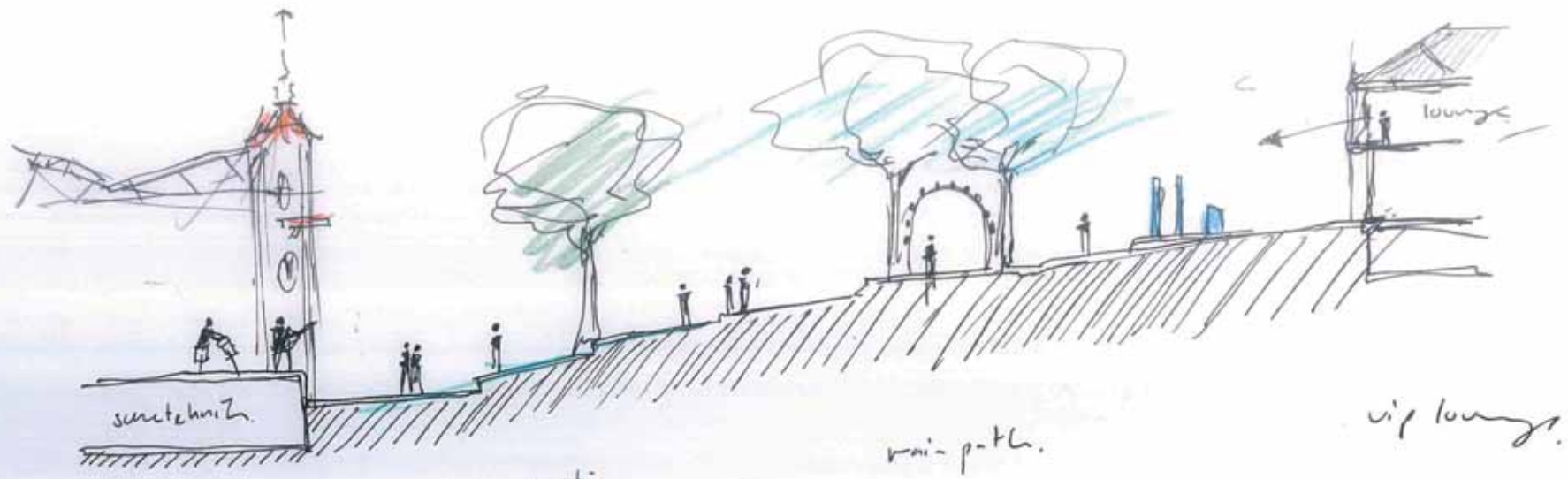
The princess castle, Her and other play area themes



The wadi wall, by the canal, climbing.







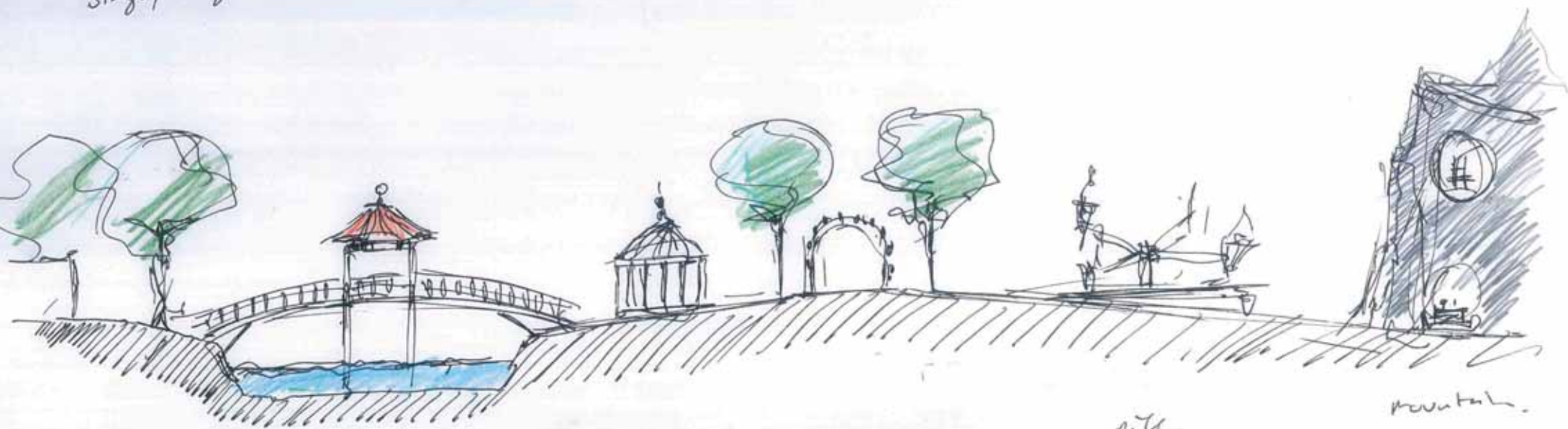
stage / large. small

serechmiz

anti

main path.

vip lounge.



garden

bridge over lake

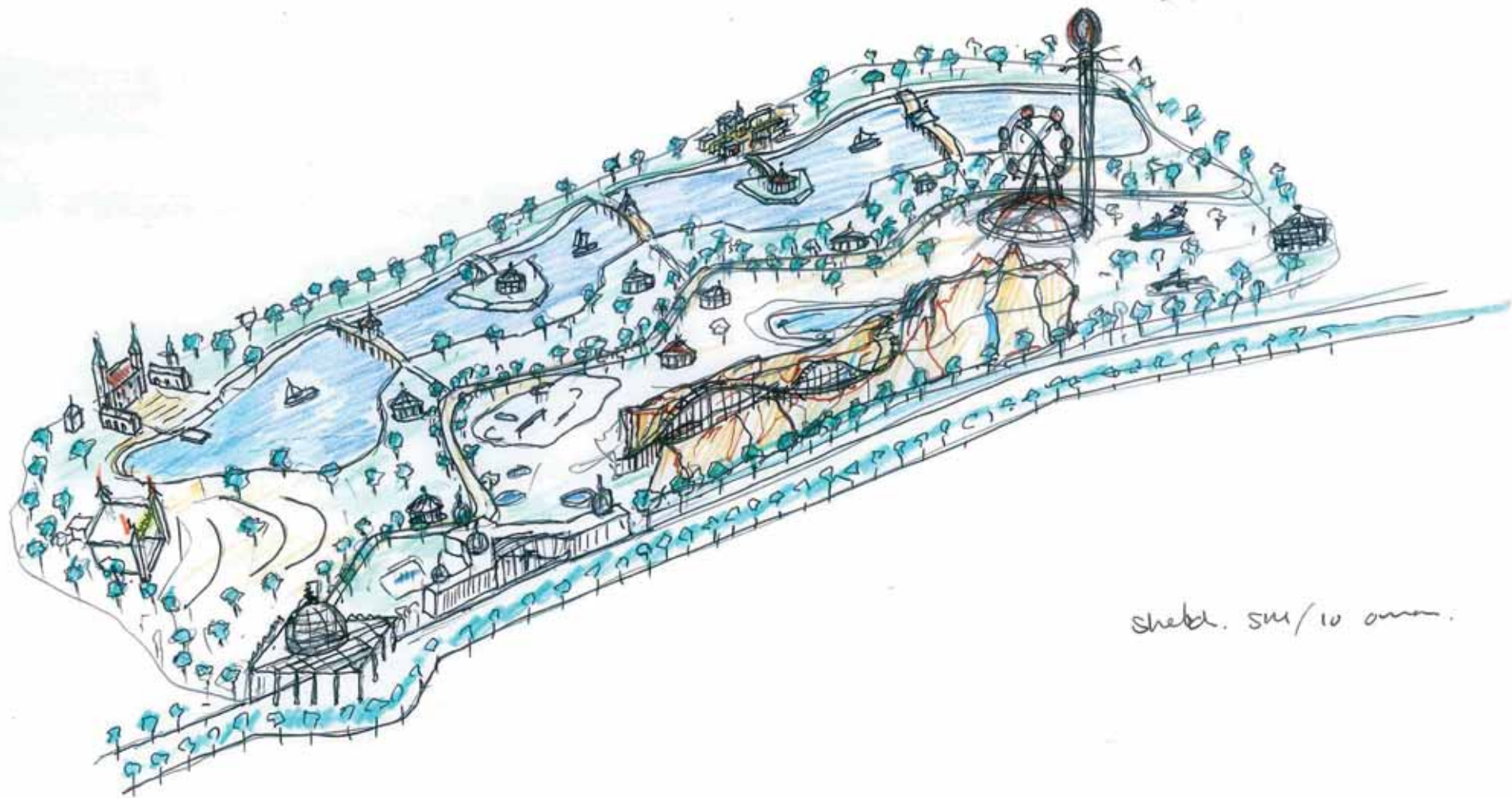
main path

hill.

mountain.

cross-section





sketch. 5M/10 mm.



sketch. 5/10 am.