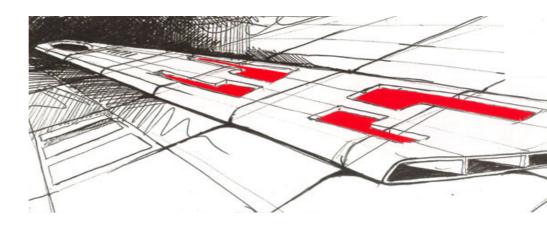


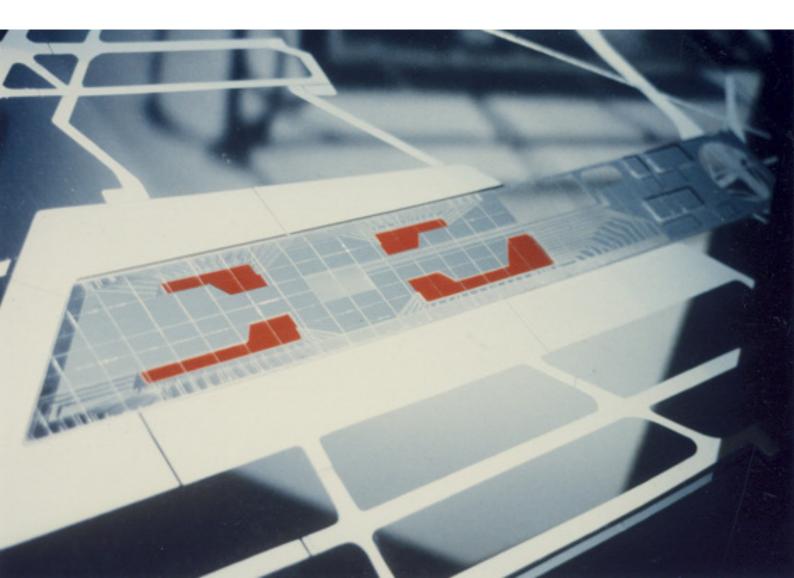
imaginary airport COICEDT godecharle competition

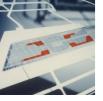
concept: brainstorming about
"airport" brought up the
following perception: the
building should be functional
on two levels, on two
different scales... from the
air it is a strong and
recognizable presence, like a
navajo earth drawing, from
the ground it deserves a low
and unobtrusive profile. it's
the world seen from above the
clouds: the materialisation
of flatland.



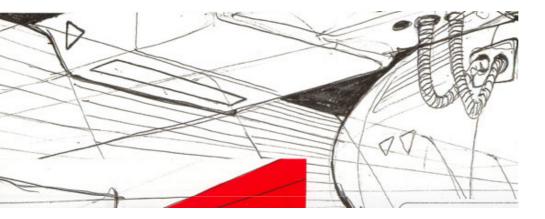




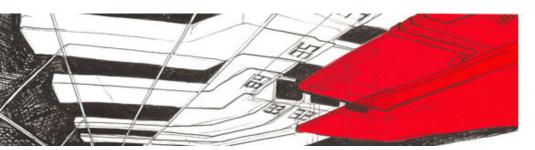


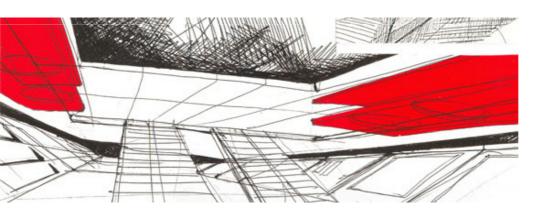


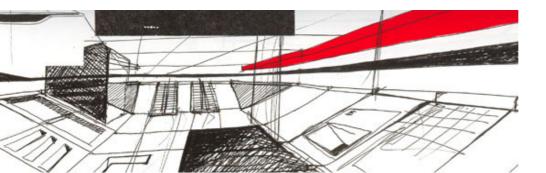
airport concept











functionality: all the functions are assembled under one unifying roof structure, corresponding with the geometry of existing runways and road patterns. at the end of the roof, movable jetways point towards the planes. the internal organisation of the building respects the hierarchy of a passengers journey: arriving from the sky, moving from the plane to the arrival hall through tubes in the roof, reducing walking distances to the essential linear routes. thanks to monumental openings in the roof, the passenger is facing the sky and has visual contact with the airways or the planes throughout his entire circulation process.

project airport concept

competition honourable

mention

function airport
location brussels

year

belgium 1991

eer architectural design

info@eerdesign.com