



TRAP DOOR (CLOSED TO THE EXTERIOR)

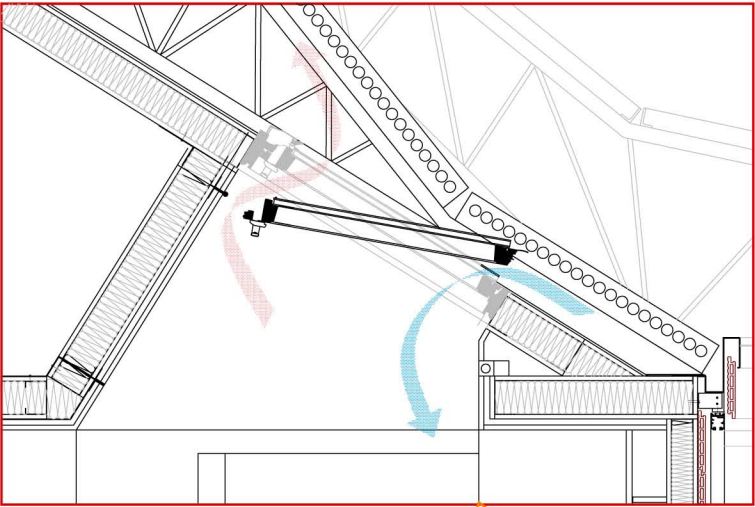


TRAP DOOR (OPEN TO THE EXTERIOR)

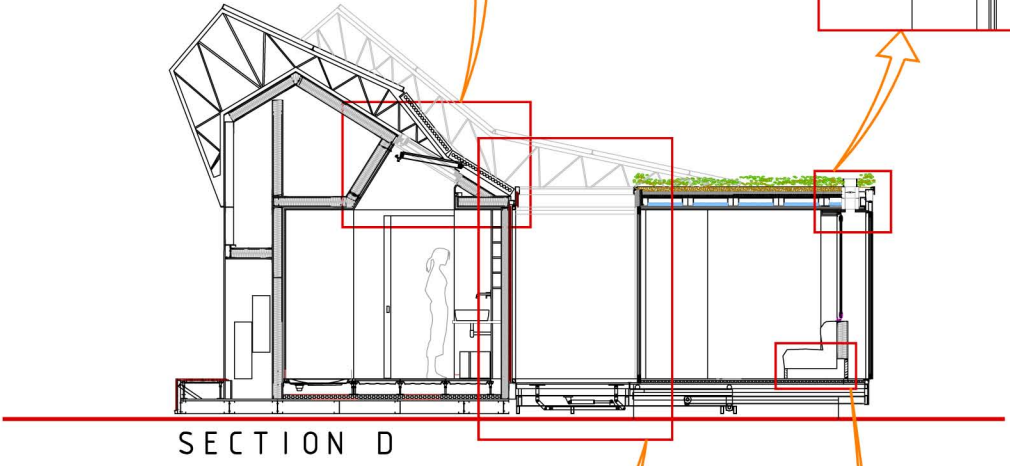
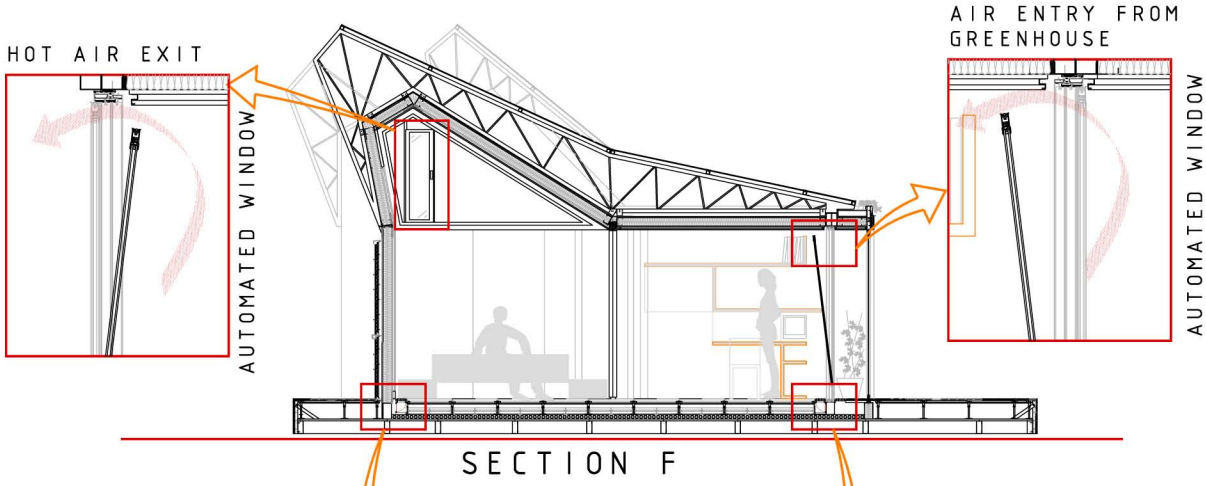
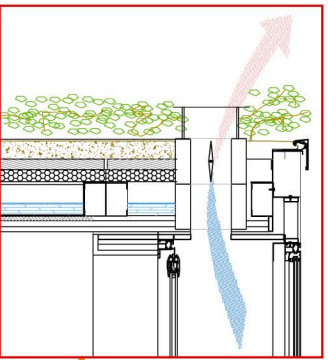


VENTILATION GRATE

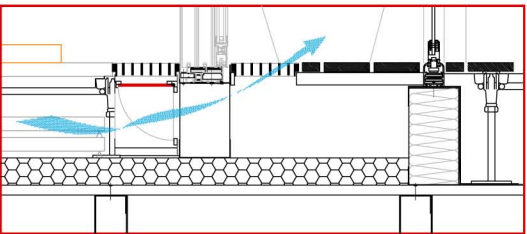
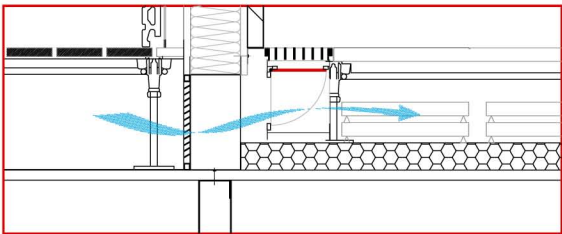
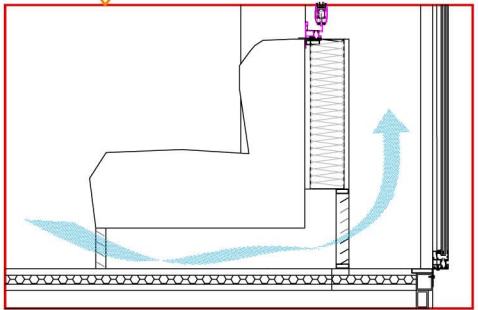
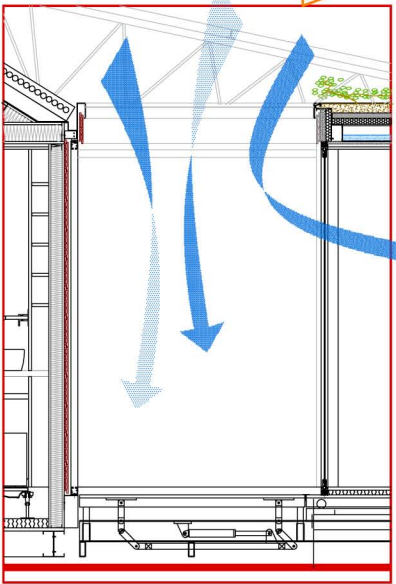
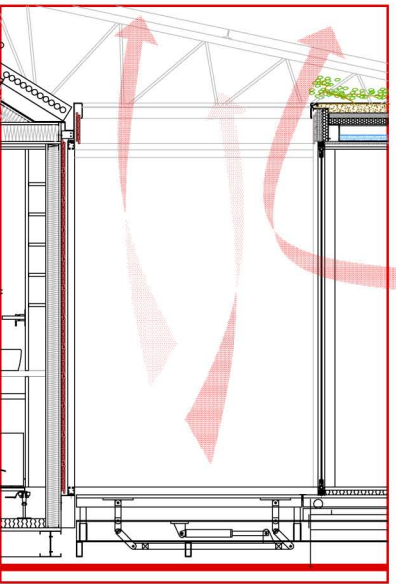
NATURAL CONVECTION FLOW IN THE BATHROOM



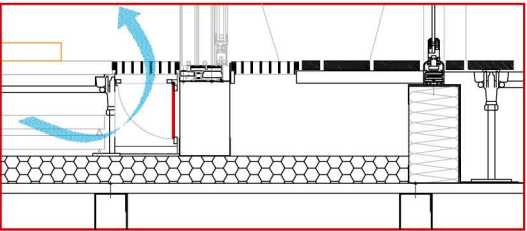
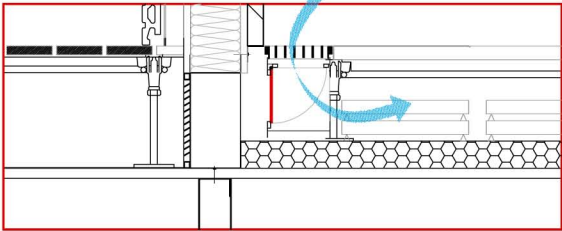
AIR EXIT FROM GREENHOUSE



AIR MOVEMENT THROUGH THE PATIO

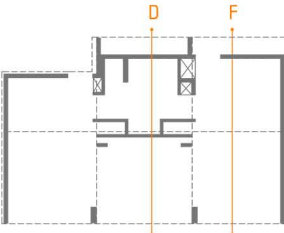


AIR MOVEMENT THROUGH TECHNICAL FLOOR



BD - 24

DATE: 08.04.2005



SEVERAL SCALES

SCALE_1:30
SCALE_1:50
SCALE_1:100

CARLOS BERMEJO
plan designer
CARLOS BERMEJO
design coordinator
MIGUEL GOMEZ
general coordinator

ALFONSO GARCIA-SANTOS
construction manager
JAVIER NEILA
architecture manager
ESTEFANIA CAAMAÑO
general coordinator



Universidad Politécnica de Madrid (UPM)

04/06

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SEVERAL SCALES

VENTILATION