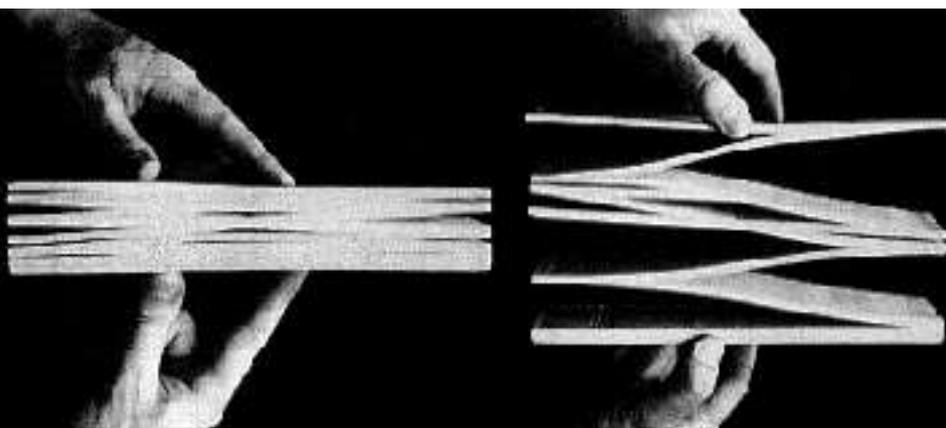
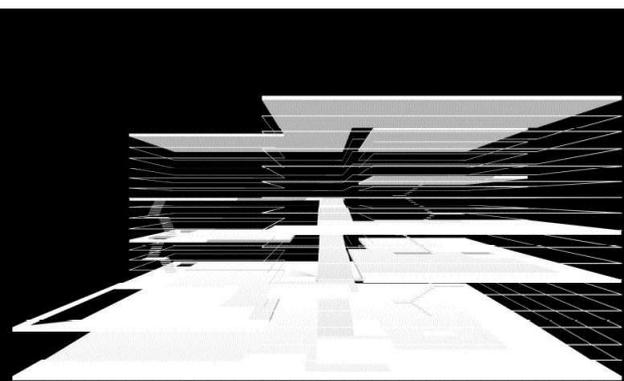
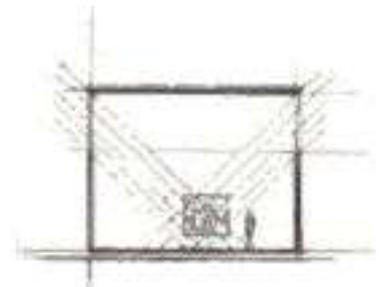
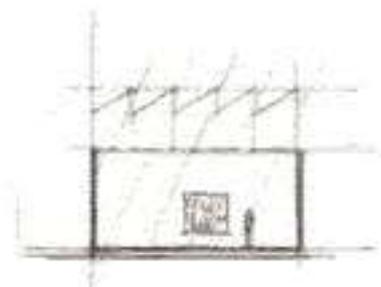
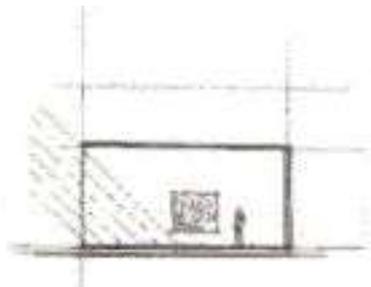




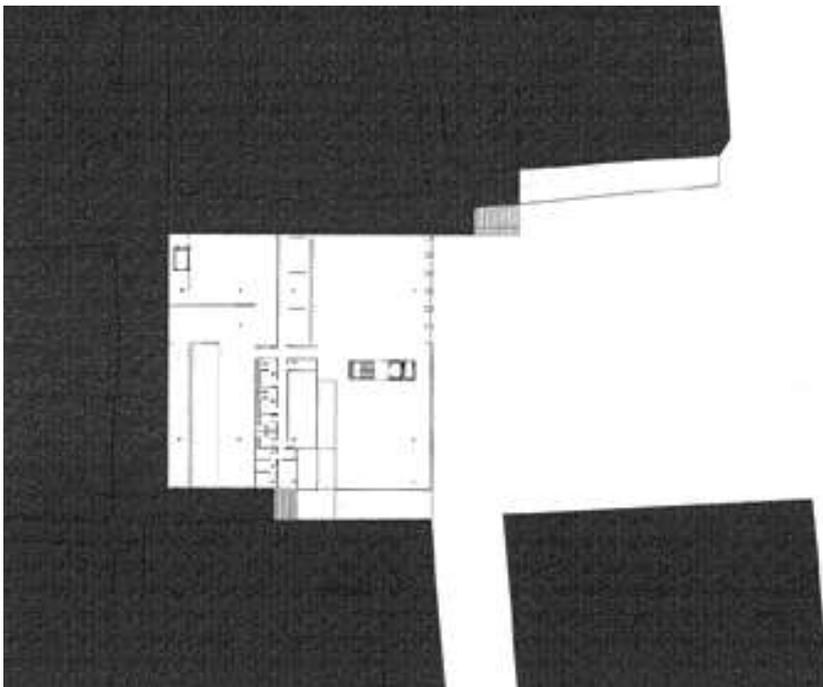
ignacio lópez

edificio servicios municipales en zaragoza  
municipal service building in zaragoza

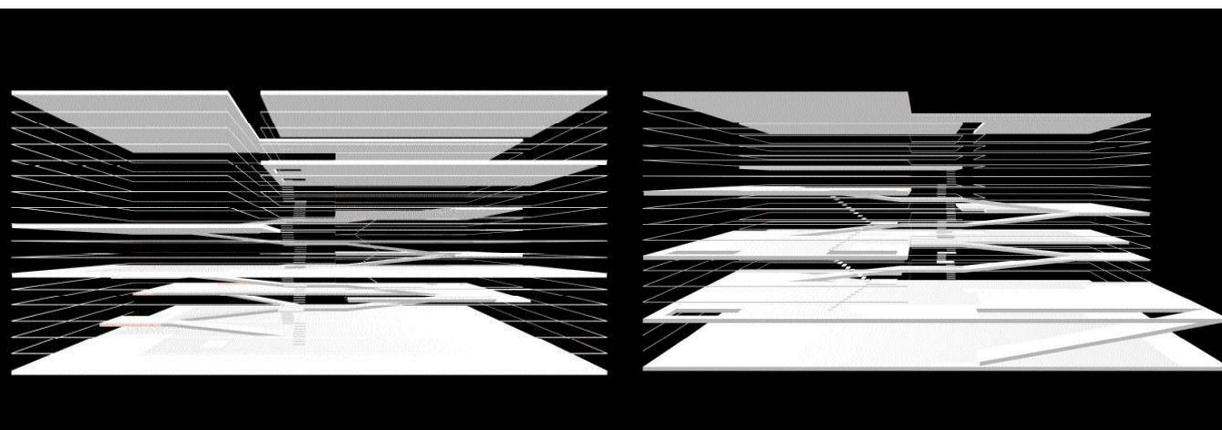


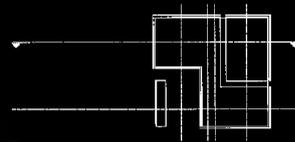
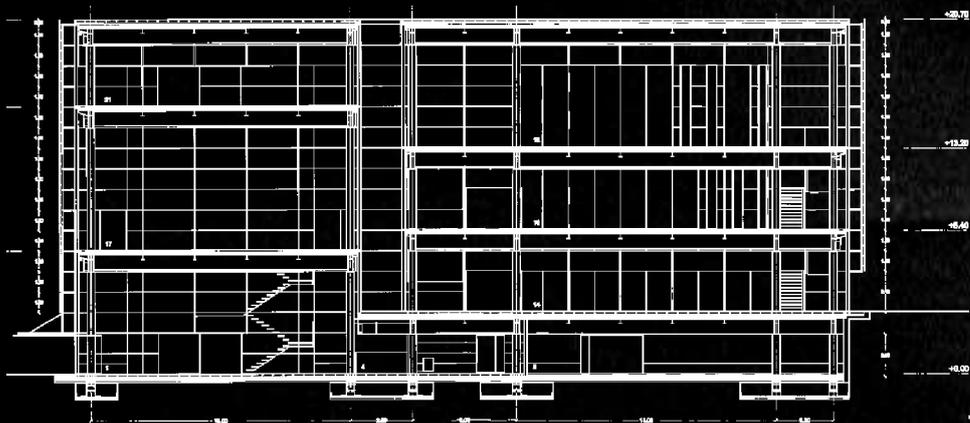


planta situación, nivel +0.00  
site plan, level +0.00

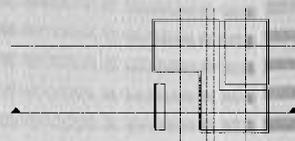
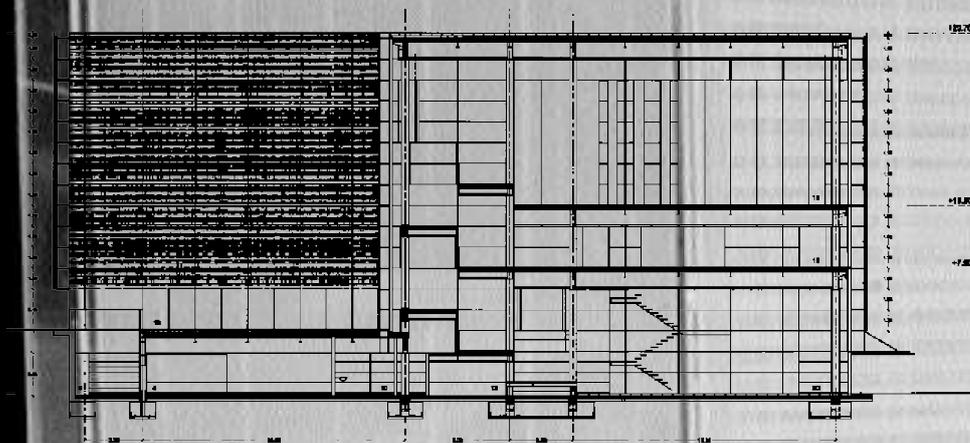


planta situación, nivel +3.60  
site plan, level +3.60

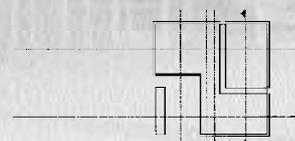
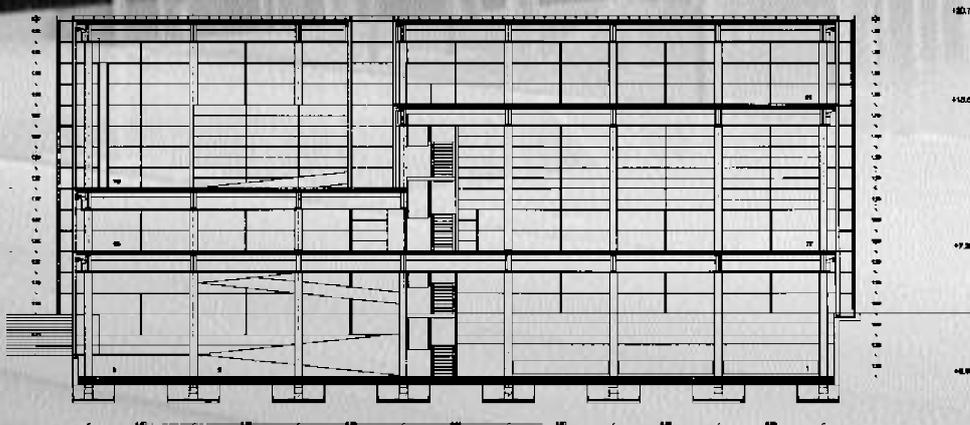




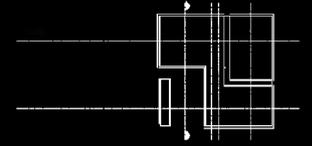
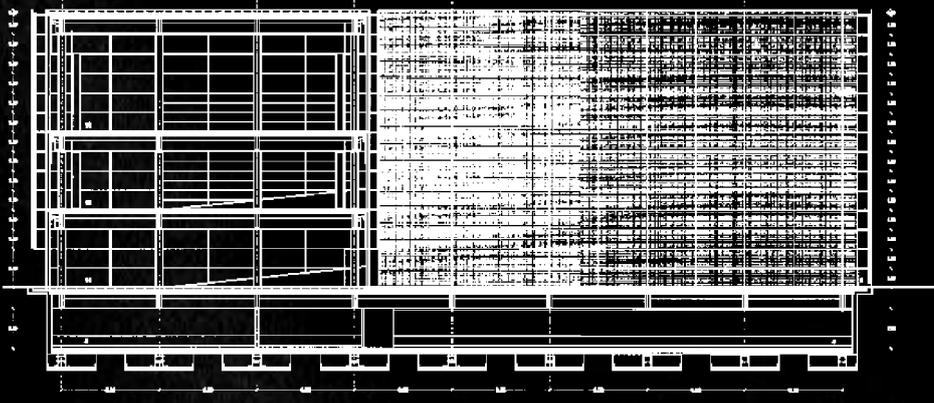
sección general  
general section



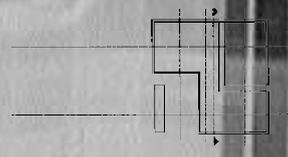
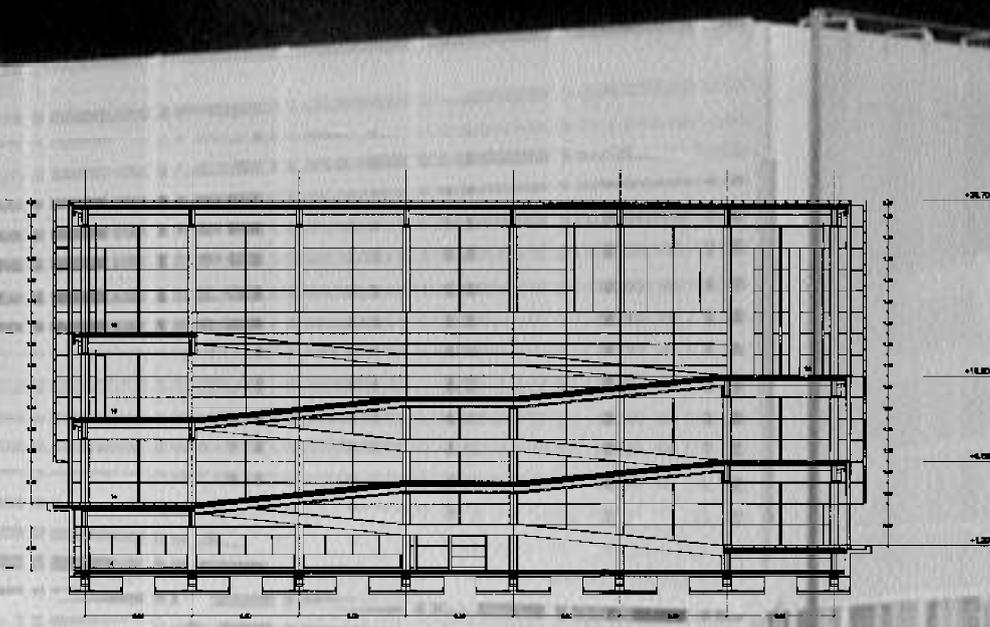
sección general  
general section



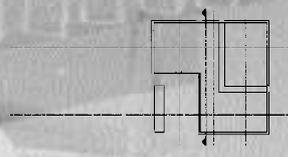
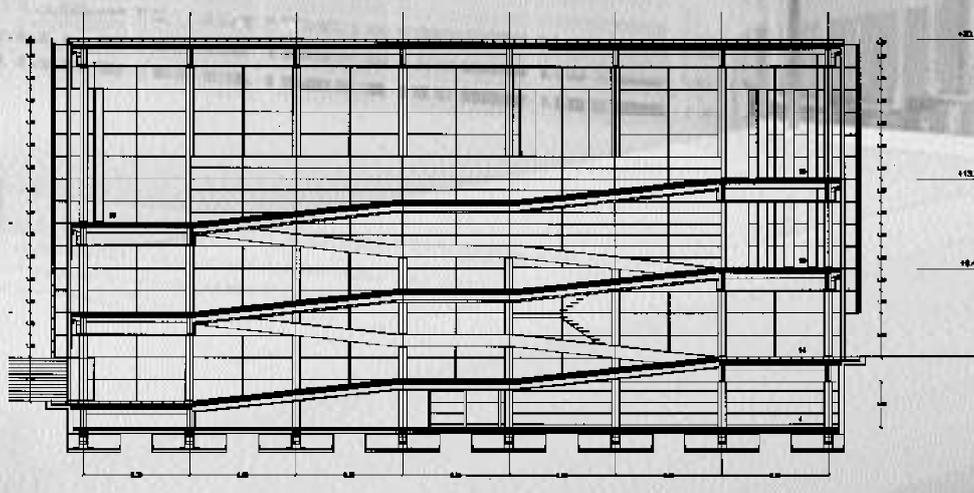
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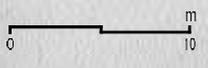
sección general  
general section

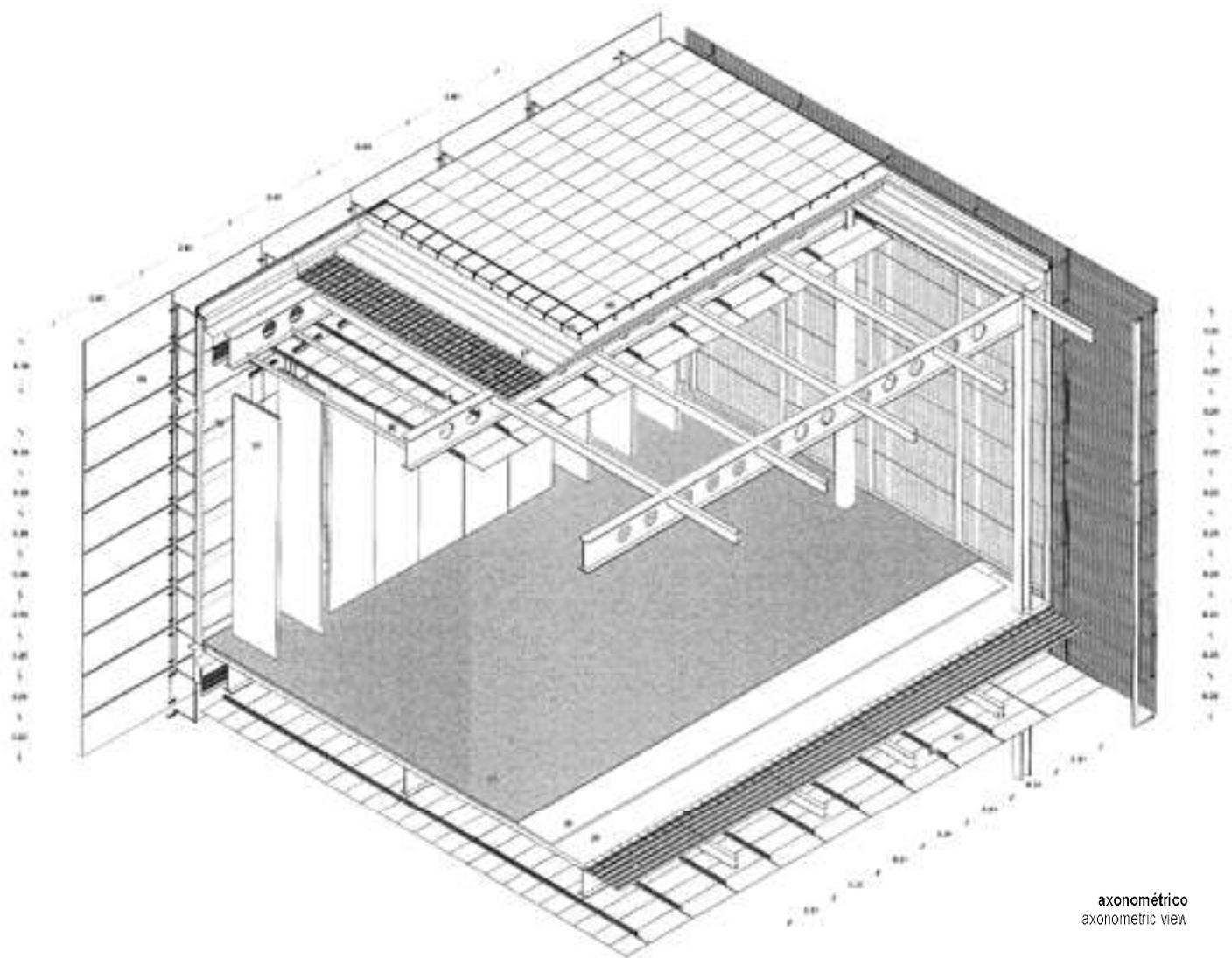
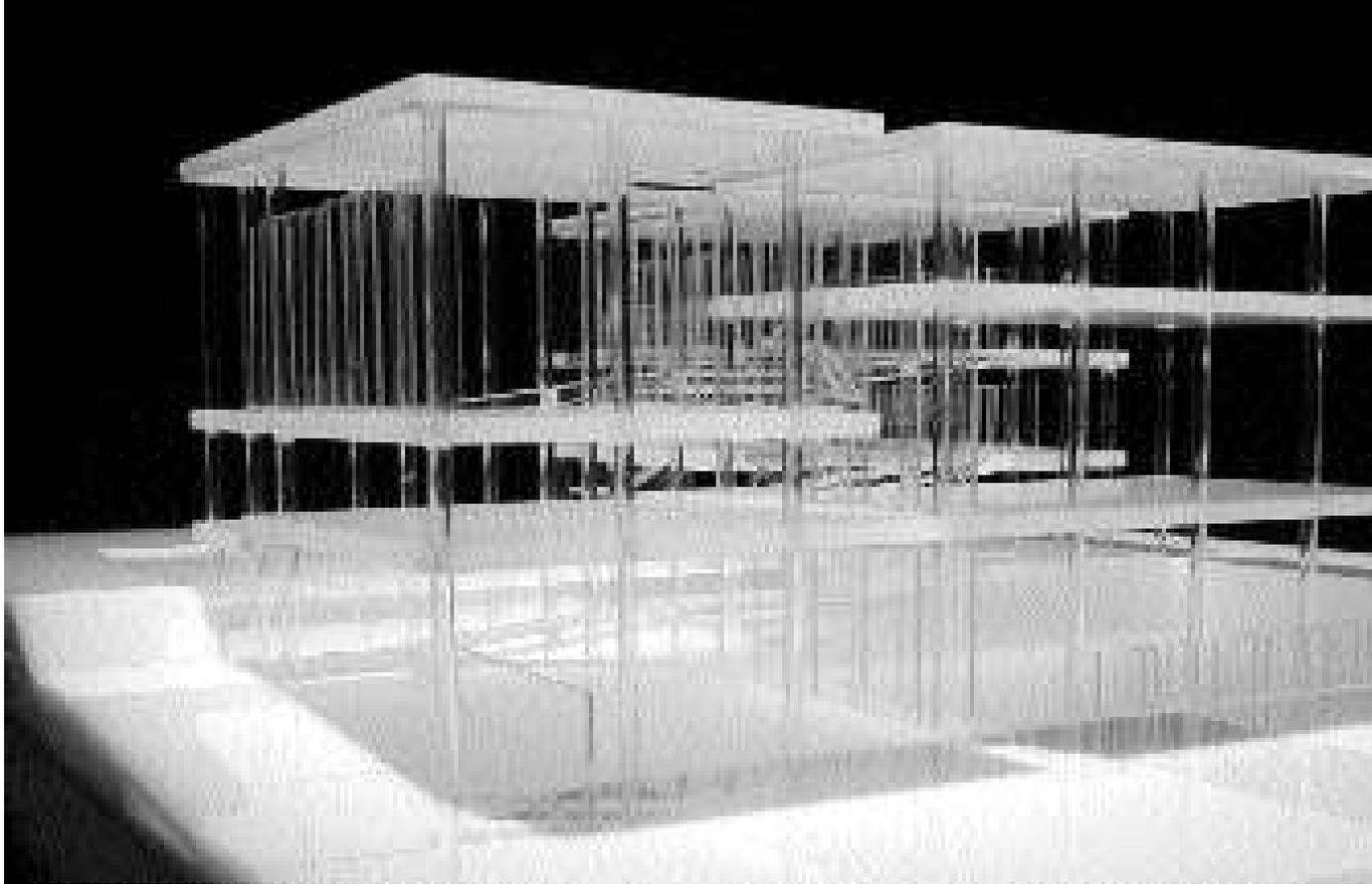


sección general  
general section

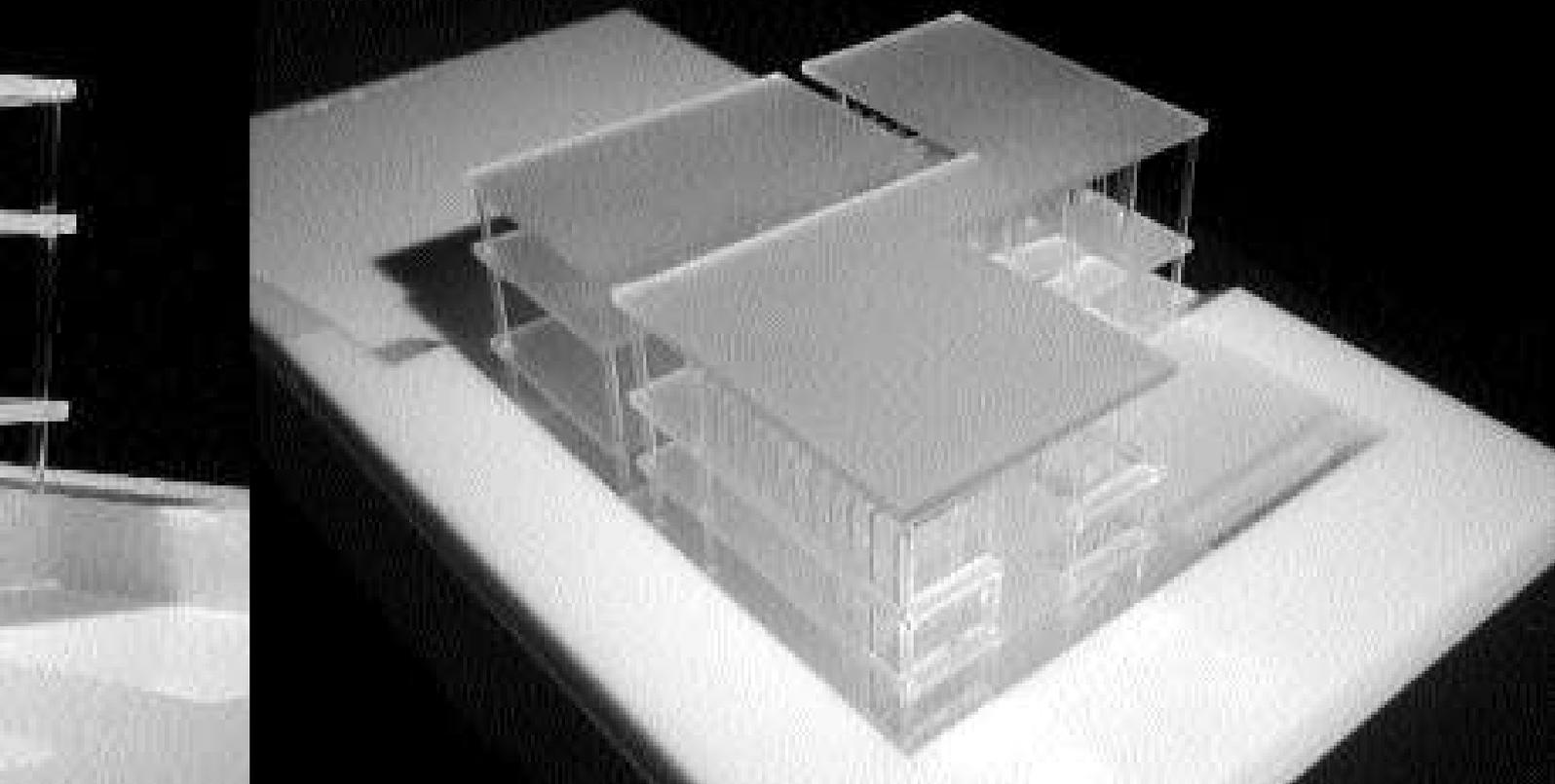


sección general  
general section





axonométrico  
axonometric view



- 5 vigas IPE 300.150.7
- 7 vigas IPE 140.70.6
- 8 perfil tubular #160.80.6
- 23 pletina de acero 1.80.10
- 27 forjado colaborante HAIRCOIL59, e=1,20 mm H=18 cm H-250
- 28 chapa grecada HAIRCOIL59, e=1,20 mm
- 30 aislamiento poliestireno extruido e=1,2
- 32 hormigon pulido con terrazo sintetico a base de aridos de marmol y resinas e=3,5 cm
- 40 baldosa con mallazo metalico antiflexotraccion e=25 mm "ST"
- 42 soporte regulable previsto de crucetas STONE ITALIANA
- 43 falso techo de panel acero inoxidable estirado #cuadrado IITALFIM e=8 mm
- 44 perfil FRACTAL de aluminio extruido y prelacado con carril electrificado
- 50 caja de rodamientos con giro multidireccional "NUSINGWAND 10C"
- 51 panel de pladur e=15 mm forrado de tela

- 5 IPE girders (300.150.7)
- 7 IPE girders (140.70.6)
- 8 tubular metal beams (#160.80.6)
- 23 steel plate (1.80.10)
- 27 haircoil 59 supporting floor structure (thickness = 1.20 mm, Height = 18 cm, concrete resistance 250)
- 28 haircoil 59 fretted sheet (thickness = 1.20 mm)
- 30 expanded polystyrene insulation (thickness = 1.2)
- 32 polished concrete with synthetic terrazzo made from quantities of dry marble and resins (thickness = 3.5 mm)
- 40 floor tiles supported by intractable inflexible metal mesh (thickness = 25 mm)
- 42 stone italiana crossbeams for predicted adjustable support
- 43 false ceiling made of # square stretched stainless steel italfim panels (thickness = 8 mm)
- 44 fractal metal beam made of expanded aluminium and prelacquered by an electrified rail
- 50 bearings case with Nusingwand 100 multi-directional rotation
- 51 plasterboard panel covered in cloth (thickness = 15 mm)

