

Fernando Araujo Fuster · Ana Dolado Cosín (建筑师)

合作 (c) Nuria Heras Donoso
第二提名奖 second mention



室内的 “大自然”

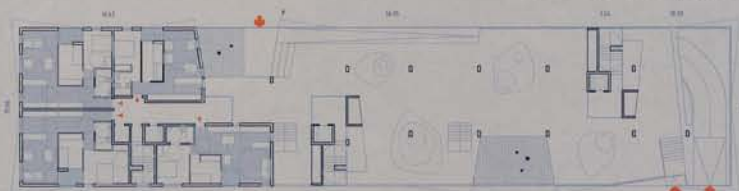
地面层采用透明结构，使其与主干道及周围的绿地形成通透结构。连续性的表层结构依地块而建，向后折叠，形成两个庭院。同时，将边界最大化，以取得最佳的通风和采光效果，保证住房项目气候方面的舒适性。

NATURE INSIDE THE BUILDING

We release the ground floor to create a visual permeability between the main street and green spaces across the plot. The continuous skin-façade adjusts to the edge of the plot, folds back on itself, creating two courtyards. At the same time, it multiplies its edges looking for the best ventilation and sunlight, to ensure climatic comfort on the strict housing program.



二、三、四层平面图 FLOOR PLANS 1,2,3



首层平面图 GROUND FLOOR PLAN



半地下室平面图 SEMI-BASAMENT



地下一层平面图 UNDERGROUND FLOOR PLAN -1



地下二层平面图 UNDERGROUND FLOOR PLAN -2



地下三层平面图 UNDERGROUND FLOOR PLAN -3



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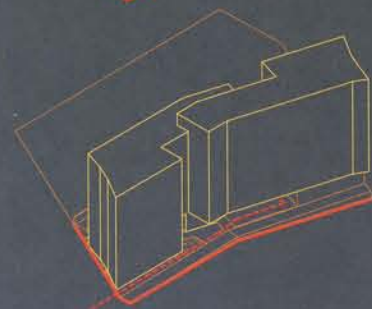
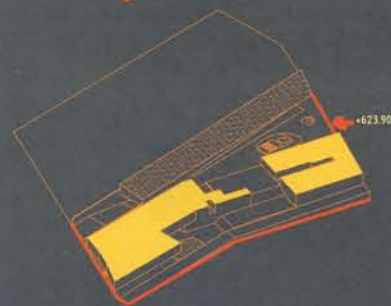
合作 (c) Nuria Heras Donoso
第四提名奖 fourth mention

两种结构

该项目利用不规则的布局，根据地形将底层分成两层，各设置一个出入口，分别位于左右两侧。这种连续性的建筑表皮与地块东南面边缘连成一行。该区域的西北面是封闭式的，可巧妙地降低狭窄区域的高度。

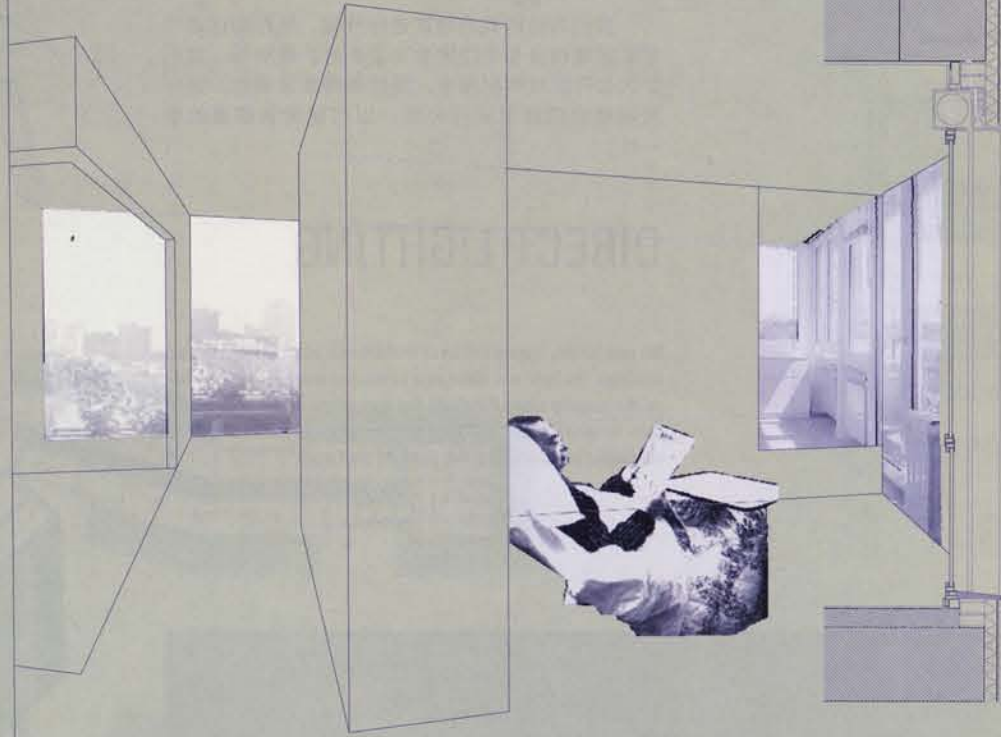
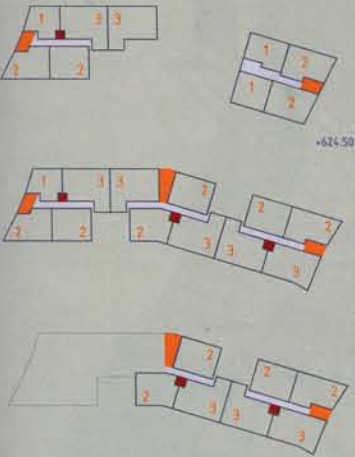
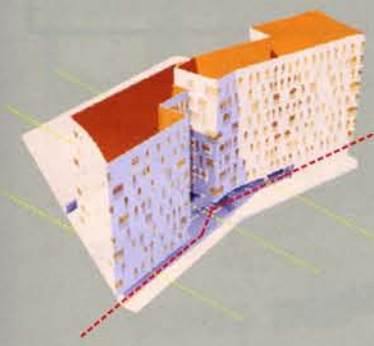
TWO TRAYS

The project takes advantage of the uneven situation, developing the ground floor as topography in two trays that offer opposite access in two different levels. The continuous skin-façade is aligned with the southeast edge of the plot. The volume is closed to the north-west, strategically reducing its height where the plot is narrow.

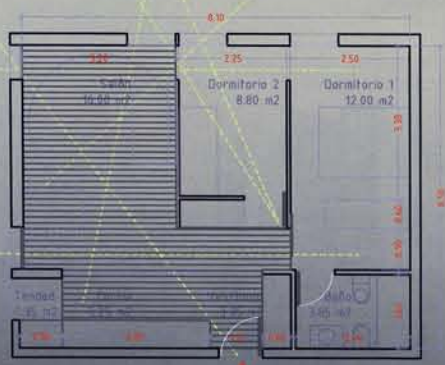


标准层平面图 TYPICAL FLOOR PLAN

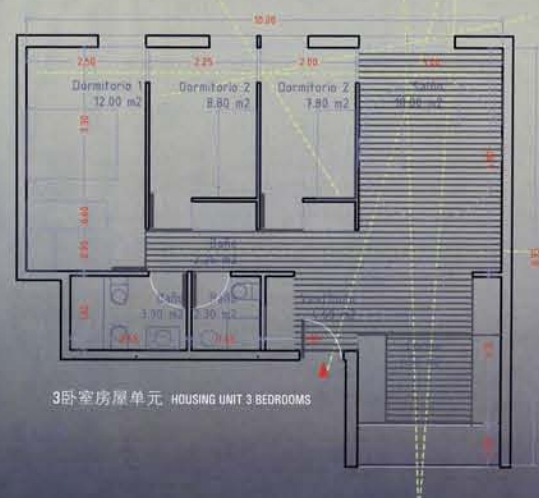




1卧室房屋单元 HOUSING UNIT 1 BEDROOM



2卧室房屋单元 HOUSING UNIT 2 BEDROOMS



3卧室房屋单元 HOUSING UNIT 3 BEDROOMS

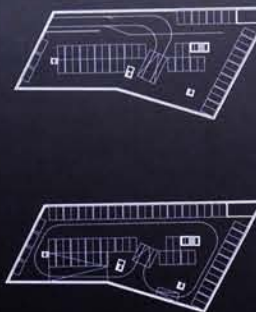
底层平面图·备选入口 GROUND FLOOR PLAN·ALTERNATIVE ACCESS

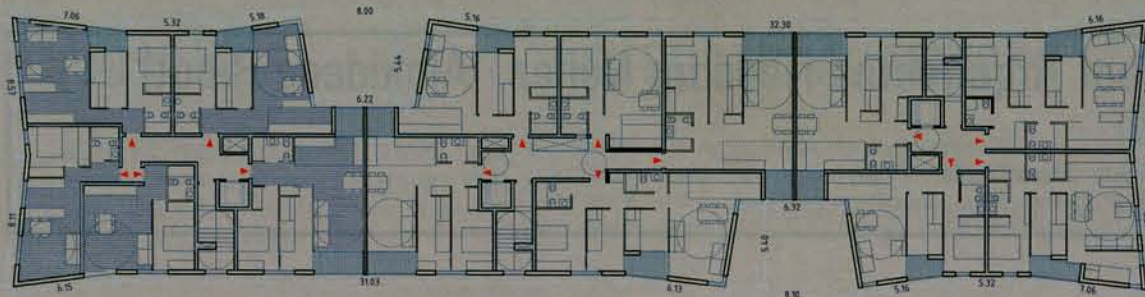


底层平面图 主入口 GROUND FLOOR PLAN·MAIN ACCESS

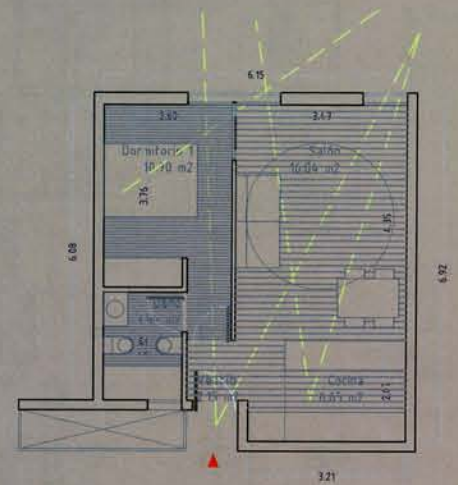


地下层平面图 UNDERGROUND FLOOR PLANS



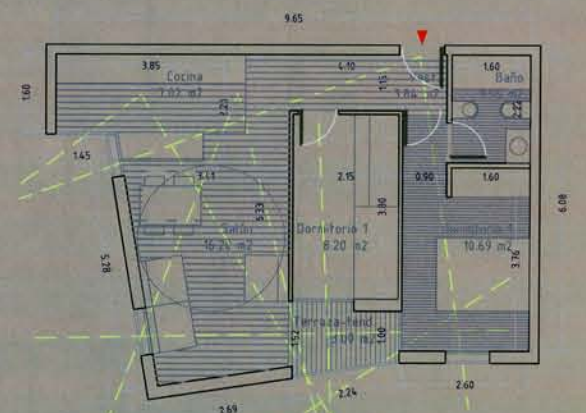


五至八层平面图 FLOOR PLANS 4-7



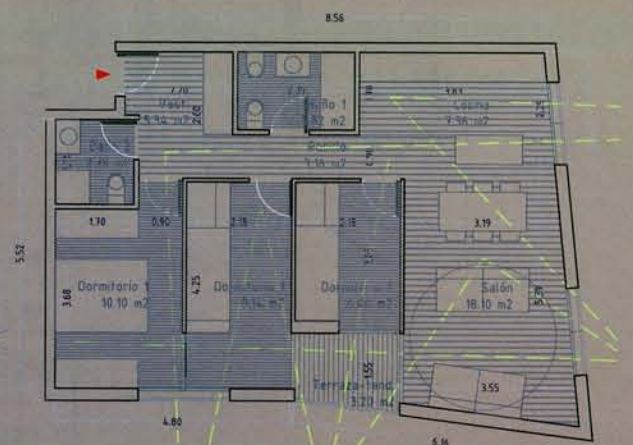
conexiones visuales

1卧室单元房 HOUSING UNIT 1 BEDROOM



conexiones visuales

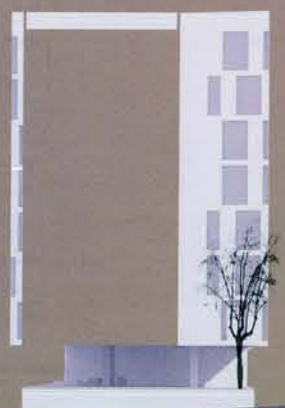
2卧室单元房 HOUSING UNIT 2 BEDROOMS



3卧室单元房 HOUSING UNIT 3 BEDROOMS



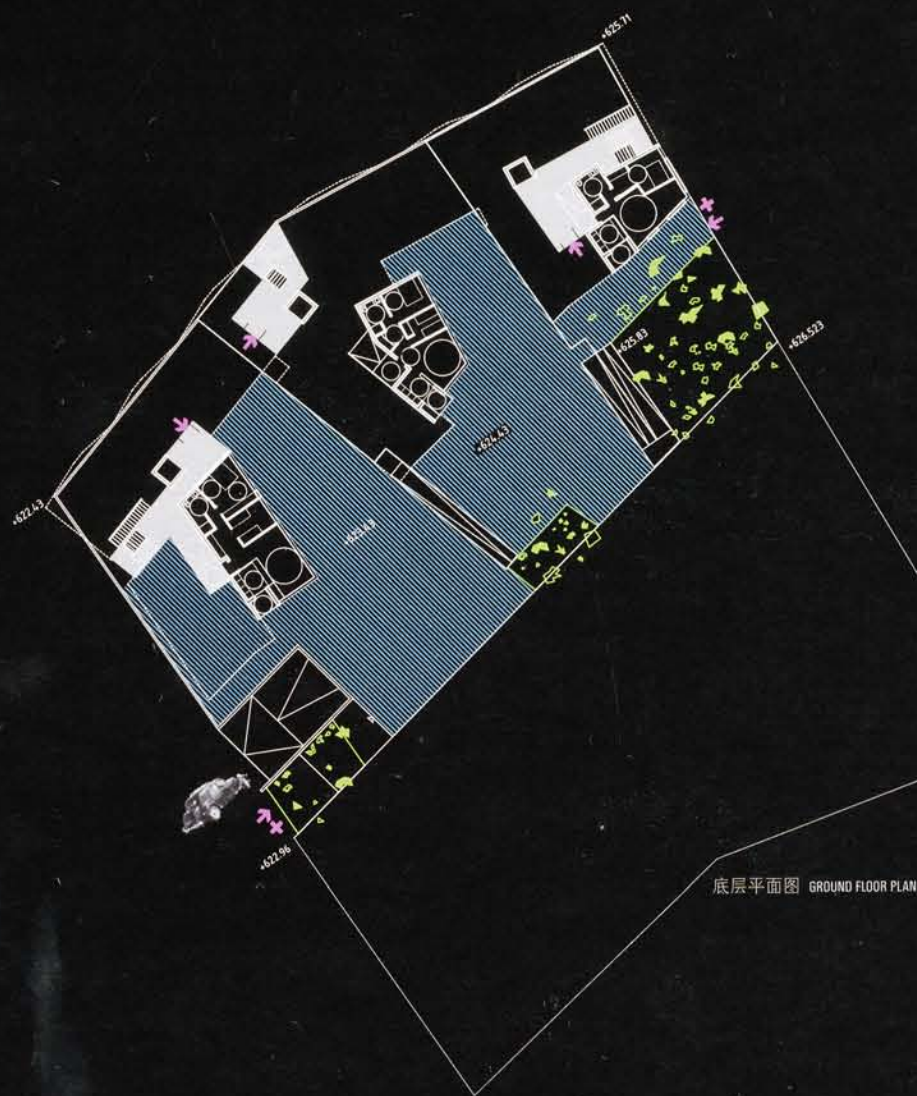
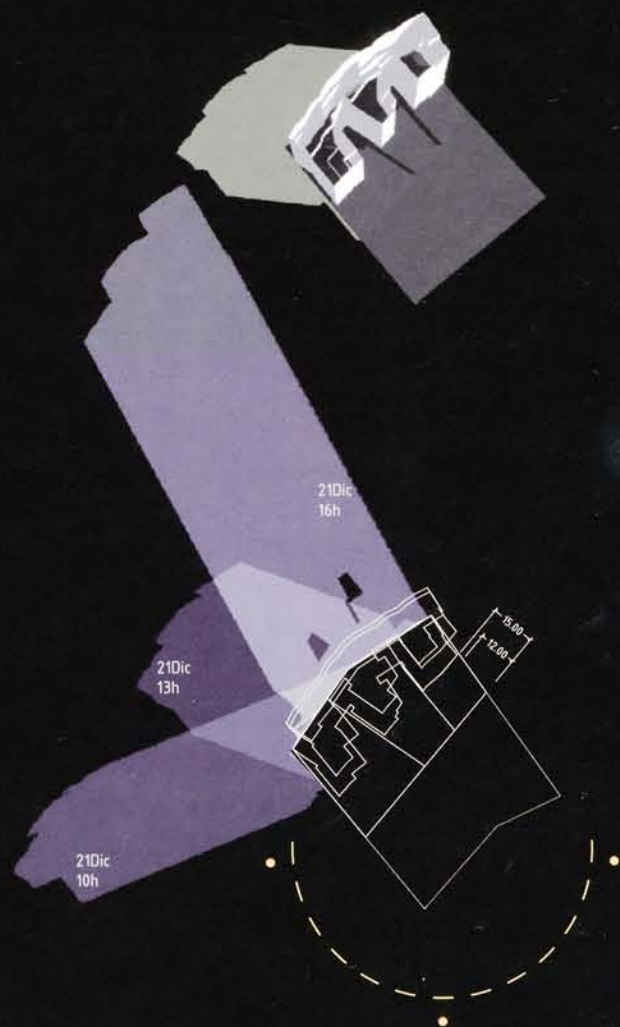
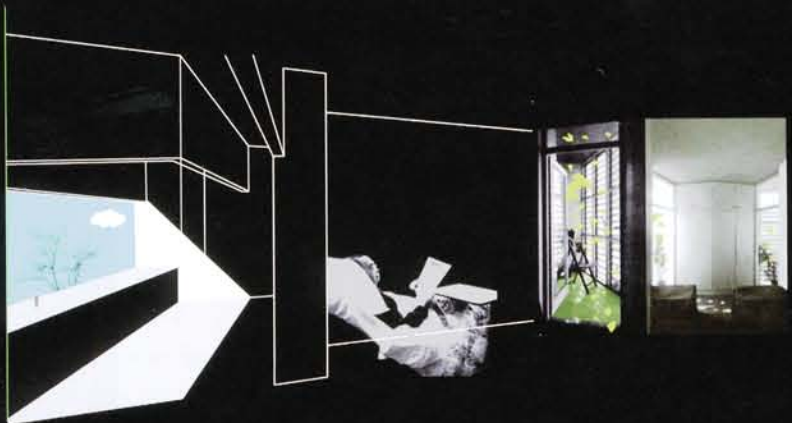
东南立面图 SOUTHEAST ELEVATION





Ana Dolado Cosín · Fernando Araujo Fuster (建筑师)

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入围短名单 shortlisted



底层平面图 GROUND FLOOR PLAN

梳子结构

建筑表面朝向西北，迂回折叠，以便更好地通风和采光。建筑底层将分隔成三个区域，由斜坡连接，打造成景观层。景观层之上供残疾人士使用的核心通道和公寓，形成一个空间，呈扇形延伸至内部的自由空间。

AS A COMB

The façade-skin adjusts to the northwest edge of the plot, and folds over itself looking for ventilation and lighting. The ground floor is developed as a landscape with three trays that accompany the slope. Above them, 3 communication cores and the apartments for the handicapped people are carved to set the void which fans out into the interior free space.



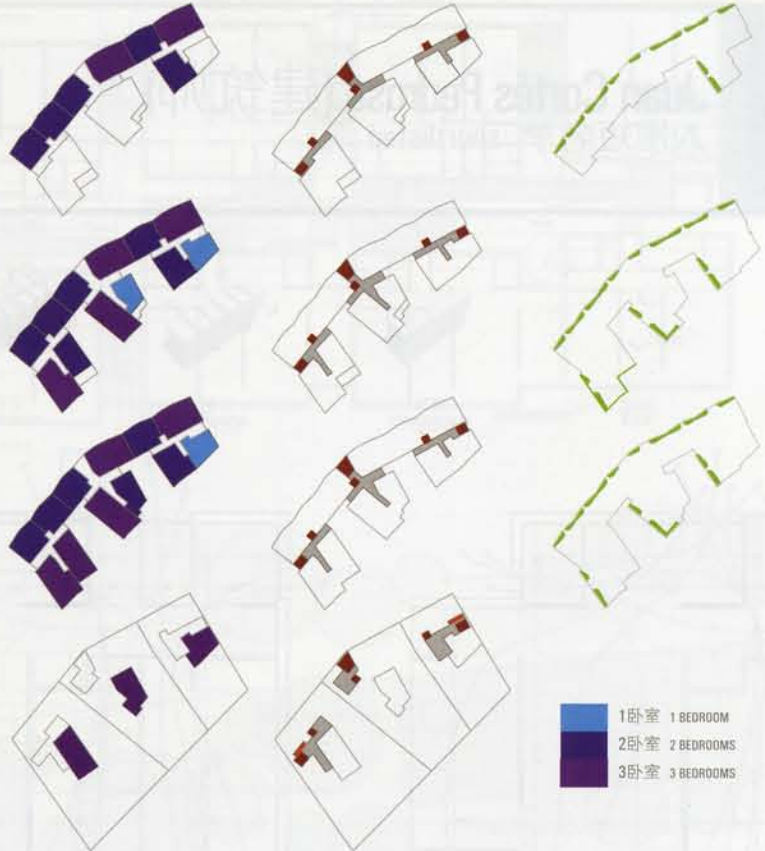
十层平面图 FLOOR PLAN 9



九层平面图 FLOOR PLAN 8



标准层平面图 TYPICAL FLOOR PLAN

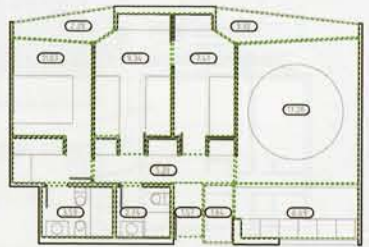


- 1卧室 1 BEDROOM
- 2卧室 2 BEDROOMS
- 3卧室 3 BEDROOMS

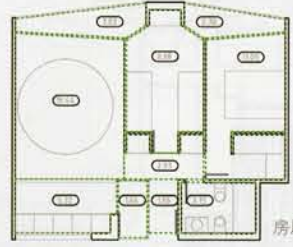
房屋单元类型 TYPES OF HOUSING UNITS

核心及楼道 CORES AND CORRIDORS

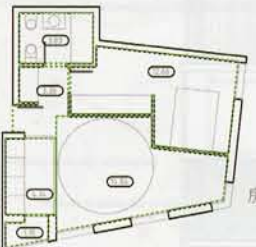
长廊 GALLERIES



房屋单元3卧室 HOUSING UNIT, 3 BEDROOMS, 65.65m²



房屋单元2卧室 HOUSING UNIT, 2 BEDROOMS, 49.79m²



房屋单元1卧室 HOUSING UNIT, 1 BEDROOM, 39.48m²

