Brisa 5

INTERPRETING THE PRE-EXISTING ARCHITECTURE RESPECTING ITS CANONS, ITS COMPLEXITY AND ITS DIFFERENT STYLISTIC FEATURES.

The redevelopment involves both blocks of a building in Milan by Pietro Portaluppi. The project interprets the pre-existing building, welcoming its complexity and respecting its canons. The addition of a contemporary element establishes an interaction between the different stylistic features of the two existing buildings. Each of the three contrasting elements that now make up the architectural complex establishes its own boundary that respects the project's history.



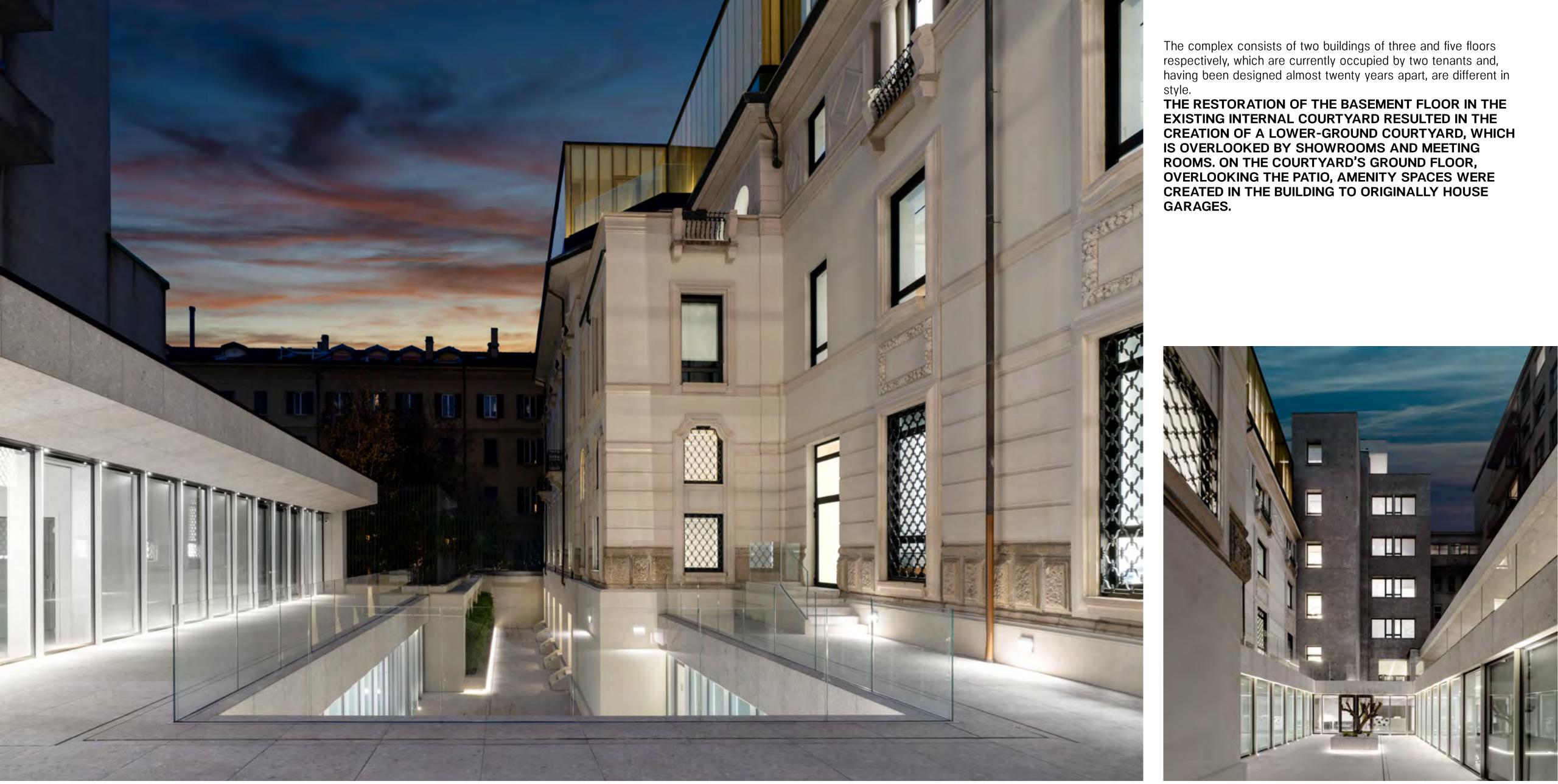


TYPOLOGY Office building refurbishment ^{CLIENT} Reale Immobili – Reale Group S.p.a. ADDRESS Via Brisa 5, Milan

MILAN

PROJECT 2016-2018 REALIZATION 2018-2020 PROFESSIONAL SERVICE Integrated Design Artistic Site Supervision

area sqm 6.600 ENERGY CERTIFICATION



STRUCTURES AND SPECIALISTIC SITE SUPERVISION Sajni & Zambetti, Milan

MEP AND SPECIALISTIC SITE SUPERVISION Tekser, Milan

FIRE PREVENTION Ing. Silvestre Mistretta -Mistretta & Co., Milan

H&S Soluzioni, Milan

LEED CERTIFICATION Tekser, Milan



CHARACTERISED BY A STYLE THAT DIFFERS FROM BOTH BUILDINGS, THE FLOOR ADDED ON TOP OF THE LOW BUILDING EMPHASISES THEIR HISTORICAL DIFFERENCES. THE INCLUSION OF A METAL MESH - BRASS-PLATED ON THE OUTSIDE AND BLACK ON THE INSIDE - BETWEEN THE TWO CHAMBERS OF THE BUILDING'S GLASS CURTAIN WALL, TURNED ITS SURFACE OPAQUE, AT THE SAME TIME HARMONIZING IT WITH THE SURROUNDING MATERIALS AND OFFERING PROTECTION FROM THE SUN. A thorough clean of the tower's rationalist façade has brought to light the bright grey colour of the Ceppo di Grè. The window frames were also covered with glass, thus maintaining the essential quality of the design of the façades of both buildings.

