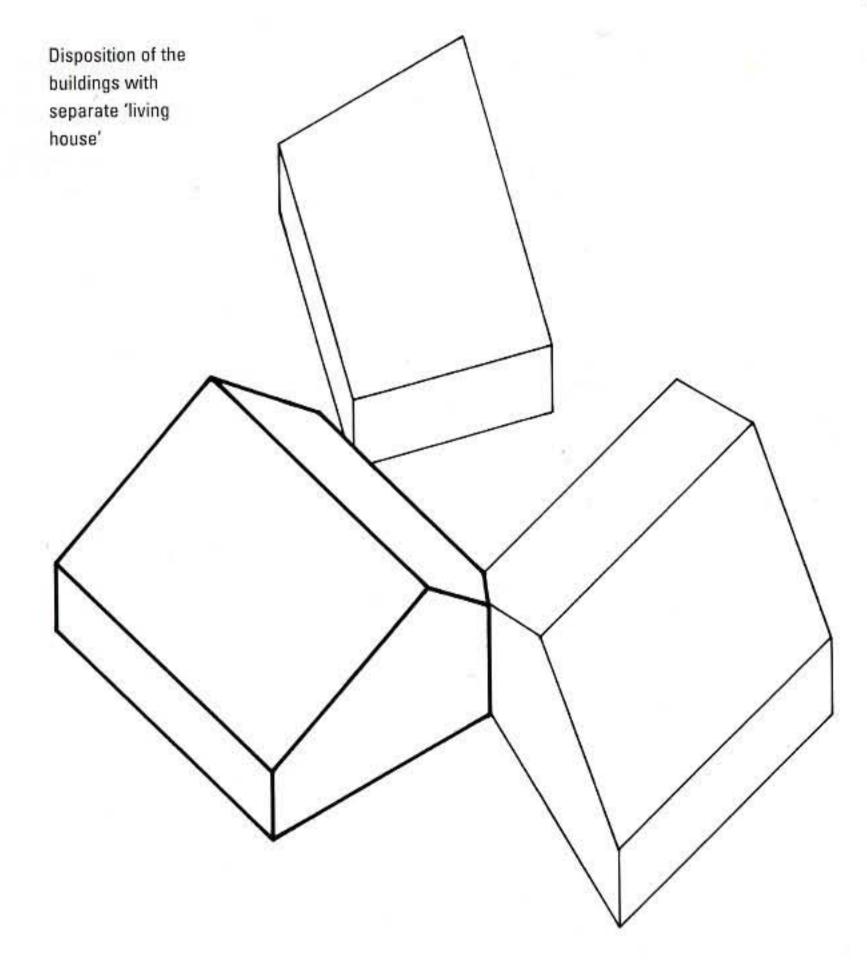




View of the buildings with existing trees and extensive lawn plot

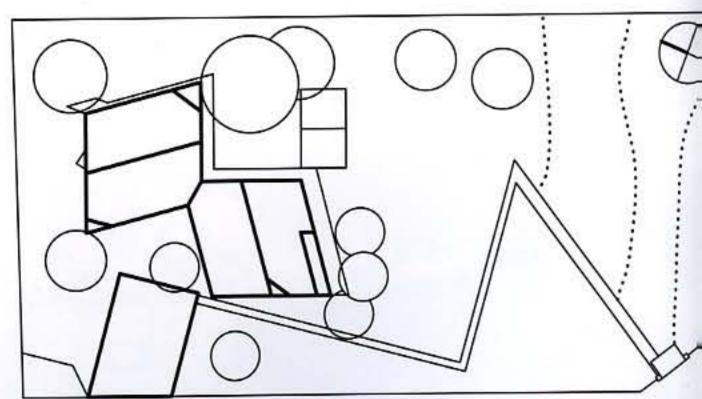


Liverani/Molteni

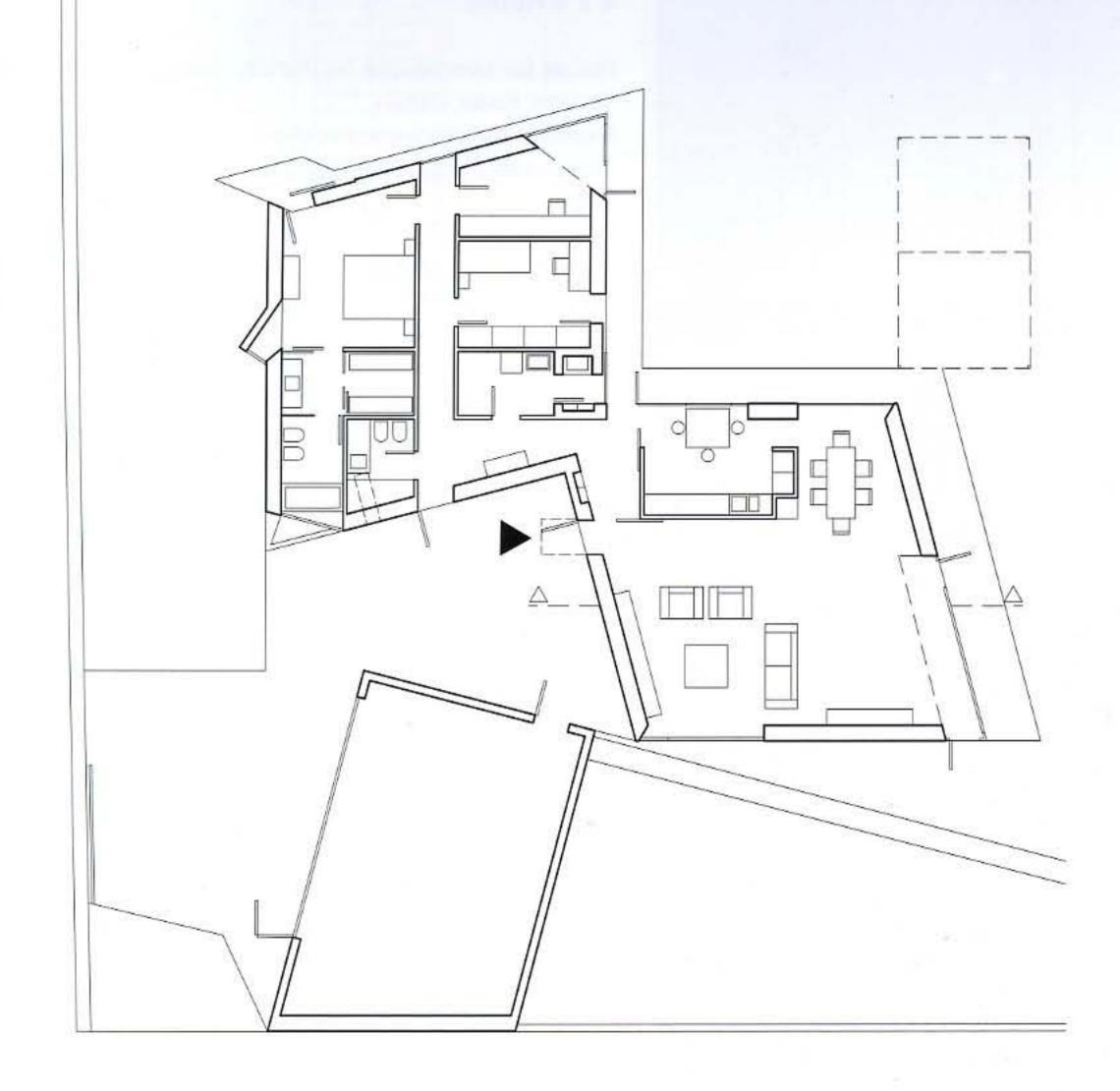
ST House

Home in a rural area of the urban outskirts Barlassina, Milan, Italy Brickwork and brick cladding Total usable space: 235 sq. m. 2003

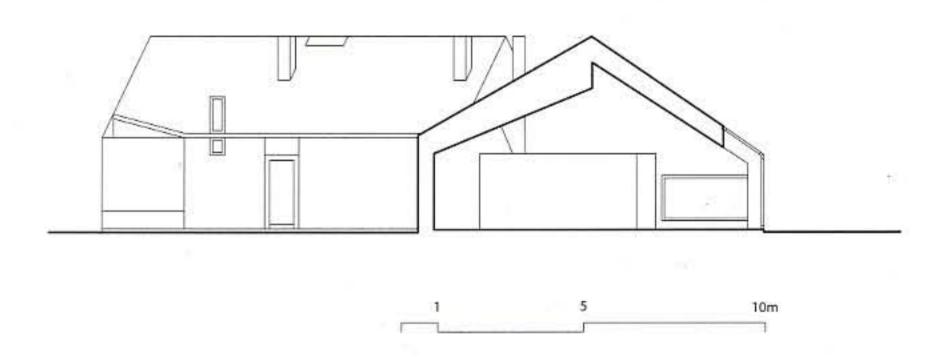
Here the rural and suburban area on the outskirts of Milan co mainly of well-spaced family homes with lavish plots. The arcl opted for the classical-archaic type: a relatively shallowly incline gable-roofed house whose form is reminiscent of anonymou buildings, like barns. By simply dividing the programme int halves, living on the one hand and sleeping on the other, two vo of the same type were created, a 'day house' and a 'night house gether with a third garage section they form an ensemble who position clearly brings rural farmsteads to mind: buildings gr around an inner courtyard with an existing tree at the access polygonal contours for the buildings, 'rhomboids' in this examp sections running together at their corners as the only conbetween the function areas. These measures aesthetically en in fact declare as an architectural motif, a form and combina rural domestic buildings that is mainly justified in terms of fun A courtyard at the back, framed by two old trees and a pergola rates part of the garden from the rest of the green lawn. The ty of the formal concept lies in a skilful blending of polygor orthogonal forms that avoids the impression of random assoc Courtyard outlines and the simple internal structure of the h form right angles, with outlines and the roof joints of the ridge rooms contrasting with this in a lively composition. Genius loc consistent aesthetic concept produce an impressive spatial stru crowned by the 'barn' as a generous living hall.



Position of the house on the plot with separate



'Day house' with living, cooking and dining area and 'night house' with bedroom and bathroom area



Section through the 'day house' with ridge-high room

ırtyard zone Living room



CLASSICAL LIVING Village

