MASONRY

CLADDING MADE OF CONCRETE BLOCKS (concrete carpentry)

The cladding of this enclosure is made of concrete blocks (39 x 19 x 9 cm) is laid with cement mortar. The exterior leaf is internally plastered to avoid seepage to the air space. The hollows made, in this leaf next to the pillar, will serve like joint of a possible partition wall.

The carpentry is made of concrete pre-constructed modules with a simple glass. One of them can be opened and the rest of them can't do it. The modules are jointed among them with reinforced joints and all of them are laid with mortar. This mortar finishes the air space.

Some vitrified stoneware has been placed like windowsill.

A.L.21