MASONRY

AIR DUCT

This air duct is made of precast pieces of concrete laid with cement mortar; having inside two parallel pipes. The bigger duct is the main one, and the other is own of each house. This single duct is joined to the bigger one in each floor.

An especial piece turns the single duct towards the principal duct. Over this especial piece starts the principal duct with precast pieces. In the single duct is placed a plastic grille.

The rabbet clads the duct; this duct is made of single hollow brick laid with plaster paste.

Finally, the wall has a base coat and a setting coat.

This air duct is extended over the roof and it is finished with some special pieces to make easy the extraction.

E.T.S.E.M. AULA-MUSEO DE CONSTRUCCIÓN

A.L.2