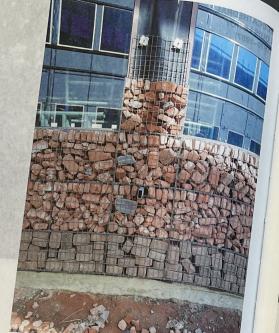


BRICK RUBBLE IN GABIONS During the demolition of the Gorlaeus Building, piles During the demondred of the Goriaeus Building, piles of red brick rubble lay on the site. These stones had been of red brick rubble lay on the site. These stones had been part of the brick shafts in the building. On the exposed part of the bluck shares in the building. On the exposed side, some of them were covered in light-blue eramic. side, some of them were covered in light-blue ceramic tiles. The expressive dark-red colour, as a result of the tiles. The expressive dark-red colour, as a result of the raw material ferruginous clay, triggered us to think about possible uses in BioPartner 5. The soft brick rubble consisted of fragments but also entire stones by the colour stones of the colour stones. possible uses in proparties by the soft brick rubble consisted of fragments but also entire stones. In the stack consisted of fragilletins but also entire stones. In the staction of the property of the state o we devised, we have alternated these. First fragments of 40 cm, pieced together by hand, then closed off with of 40 cm, pieced together by nano, then closed off with a soldier course of entire stones. These soldier courses horizontal lines in the stack. Thus a soldier course of entitle stones. These soldier courses create horizontal lines in the stack. Thus, an outer cavity create horizontal lines in the stack. Thus, an outer cavileaf stacked without mortar has been created, which leaf stacked without more last been created, which provides the inner cavity leaf with the necessary protections against all kinds of weather. Here and the provides the line, cavity lear with the necessary protection against all kinds of weather. Here and there, former tion against all killus of weather, here and there, former users of the Gorlaeus Building recognise the characteristic blue tiles, a contemporary form of spolia.

Bricks awaiting assembling, Gorlaeus high-rise, 1966











Reuse of brick rubble as a façade Amount 180 m² 50 years New brickwork kg CO2-eq /m²





