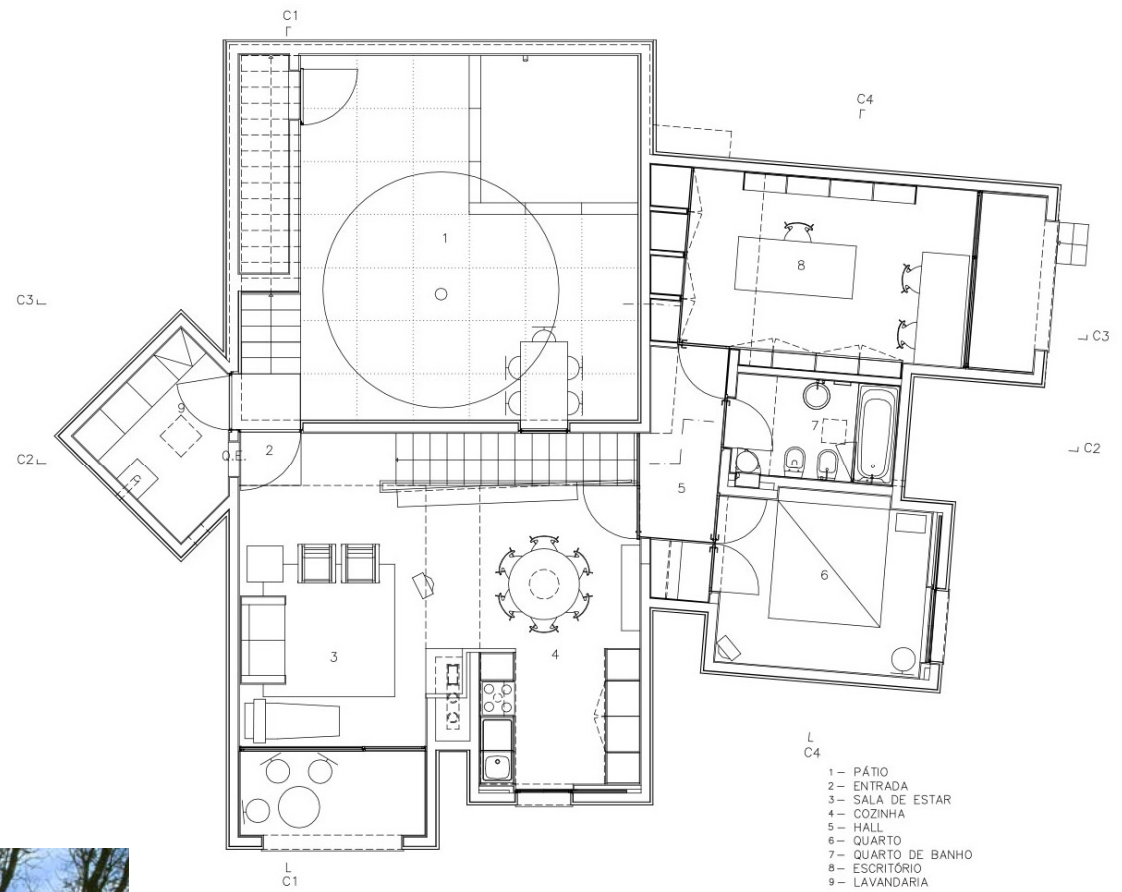


O projecto como método iterativo:

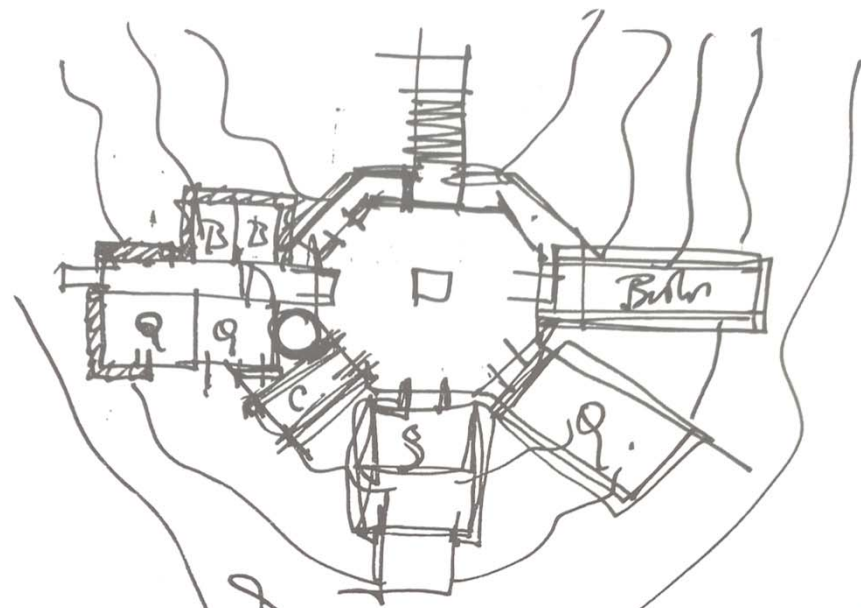
- o desenho técnico/rigoroso e à mão levantada como aproximação gradual à solução, exemplificada em Souto de Moura e Lewerentz



Eduardo Souto de Moura (1952)



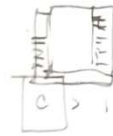
Casa na Serra daArrábida, 2002



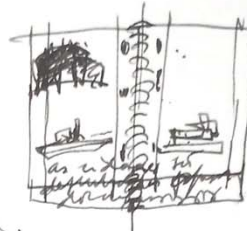
- 1) Cascais.
- 2) Amadora Est. Relis 400
- 3) Lisboa. 2.400
- 4) Expo. 3.000
- 5) Expo. 5.000
- 6) Expo. 400
- 7) Expo. 300
- 8) Expo. 300
- 9) Expo. 2.000
- 10) Expo. 6.000
- 11) Expo. 10.000
- 12) Expo. 10.000
- 13) Expo. 10.000
- 14) Expo. 10.000



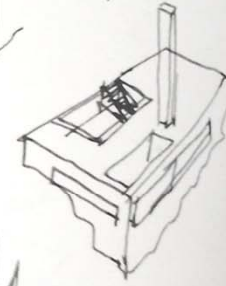
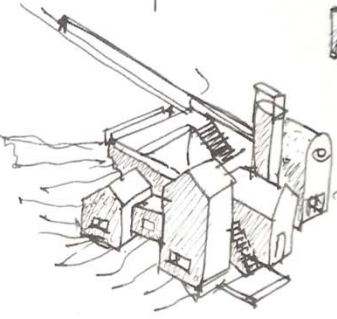
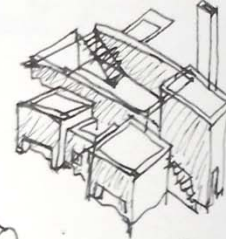
- 11) Bonista.
- 12) Bonis.
- 13) Alfandega.
- 14) R. M. M.



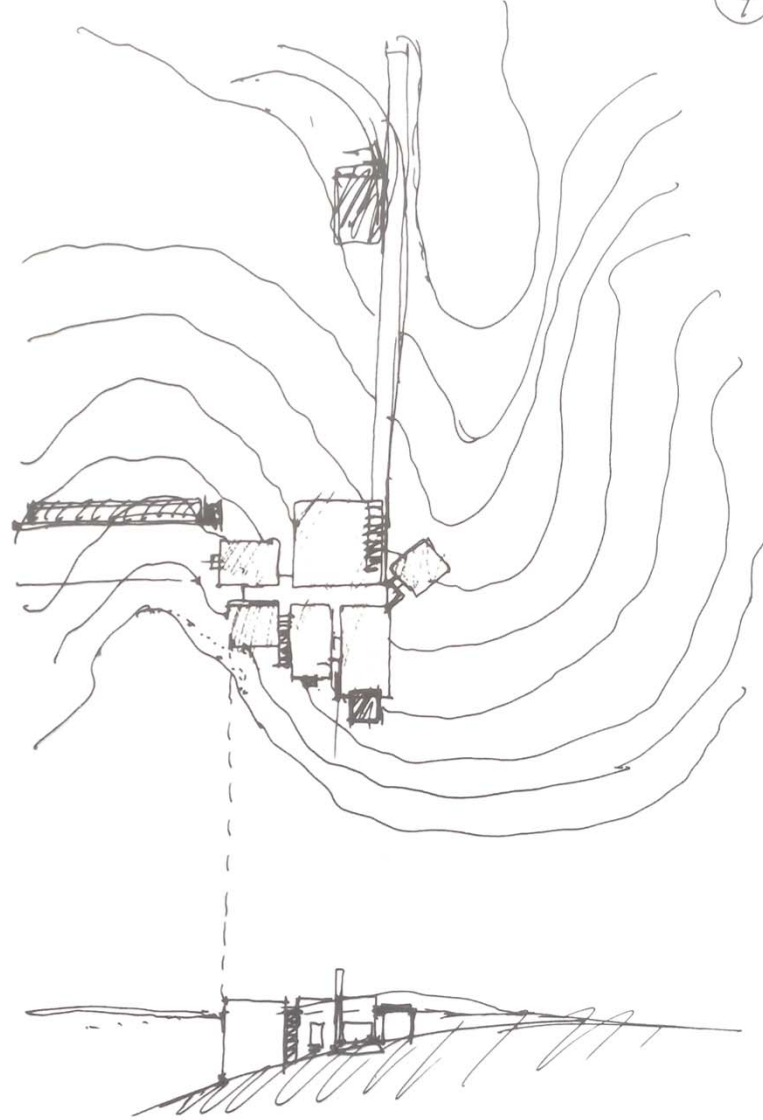
30.

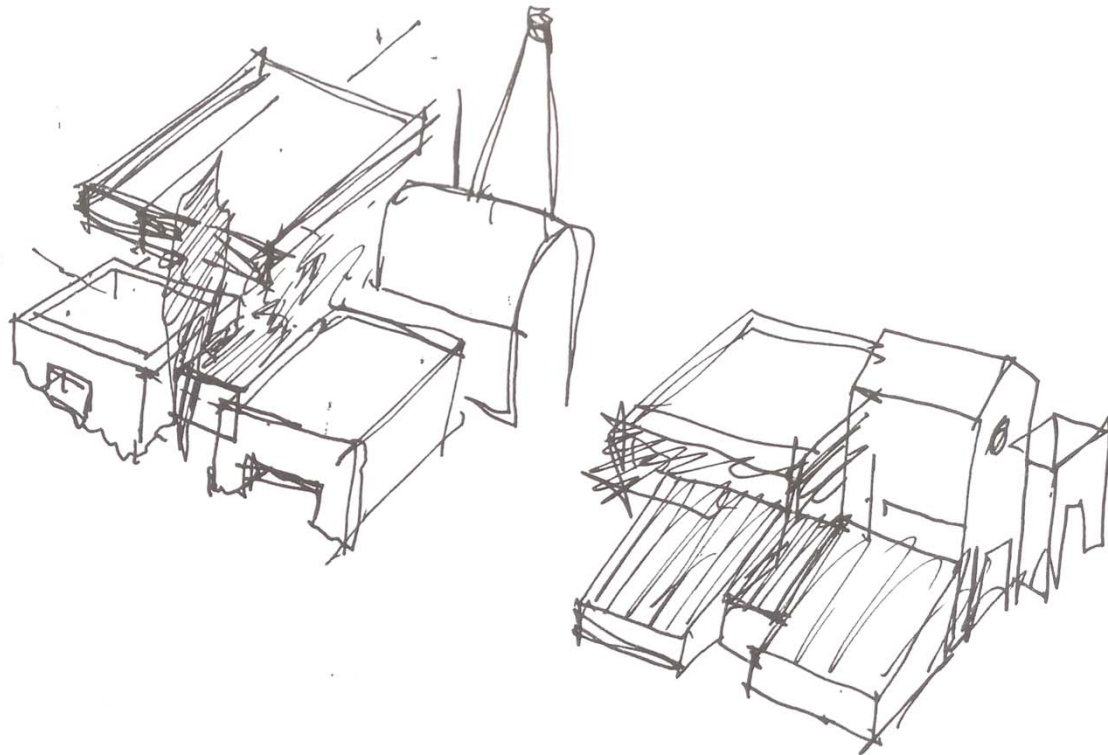


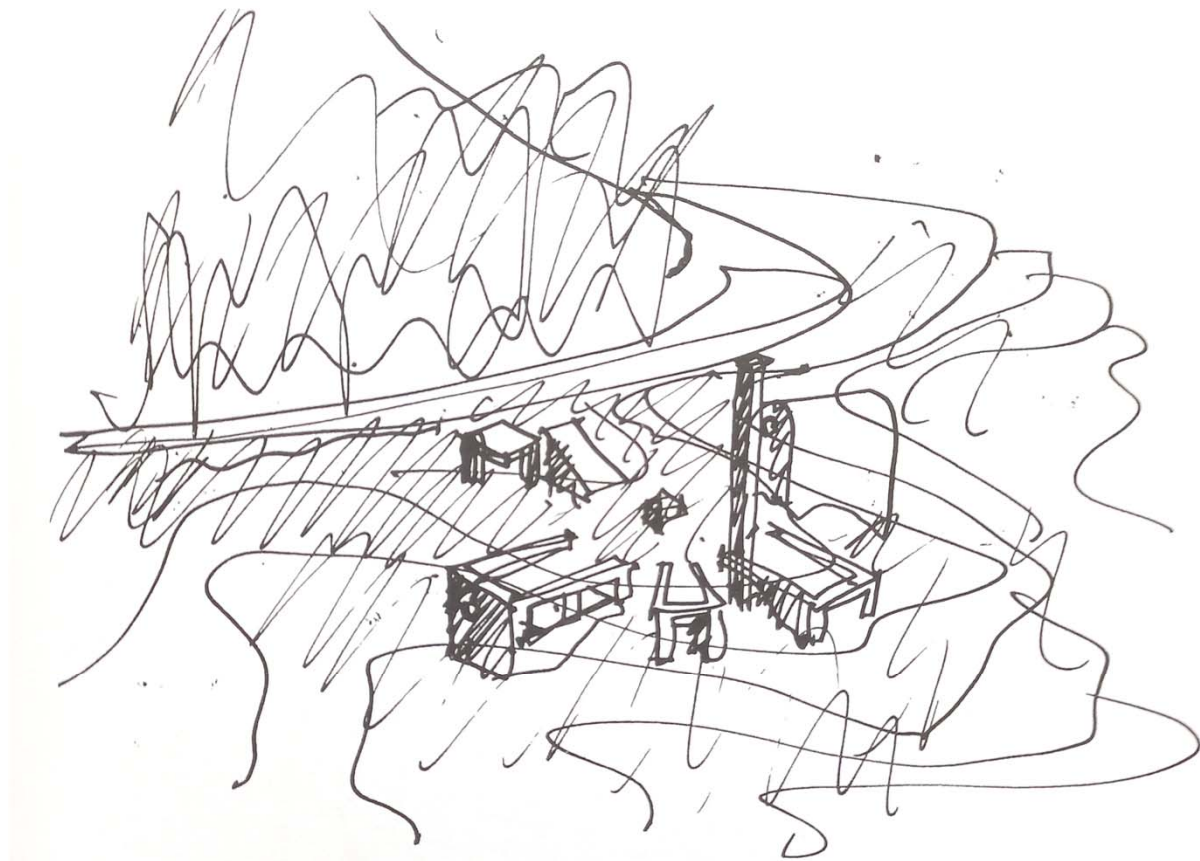
MATOSINHOS

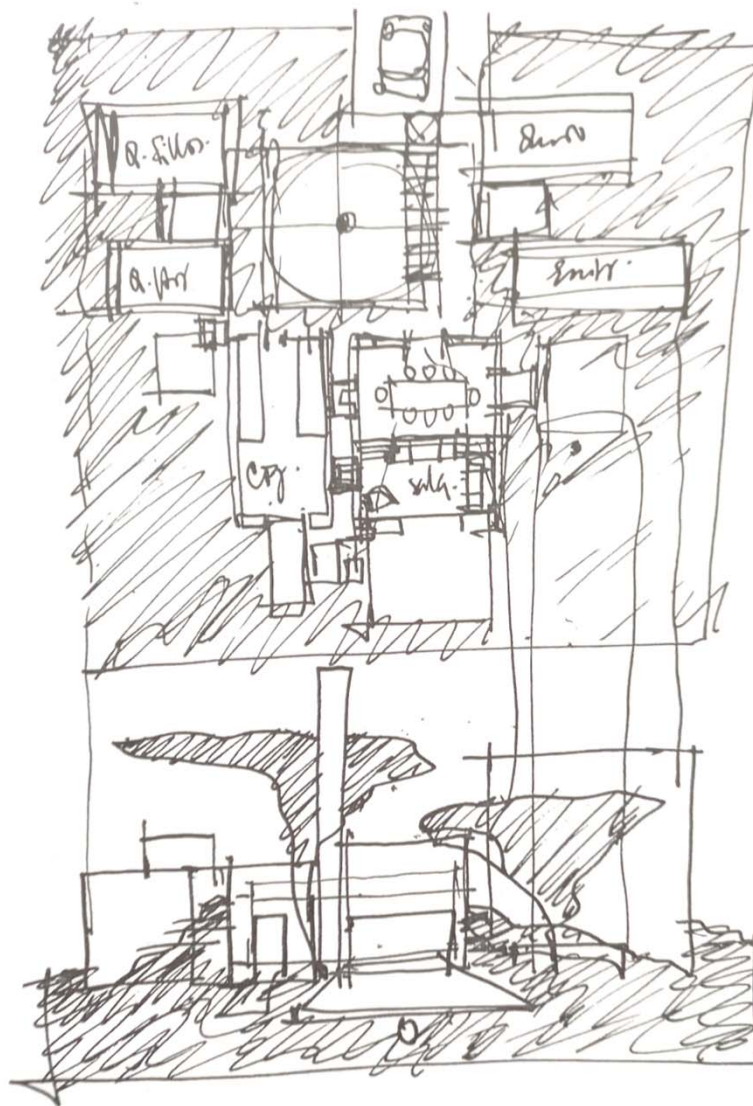
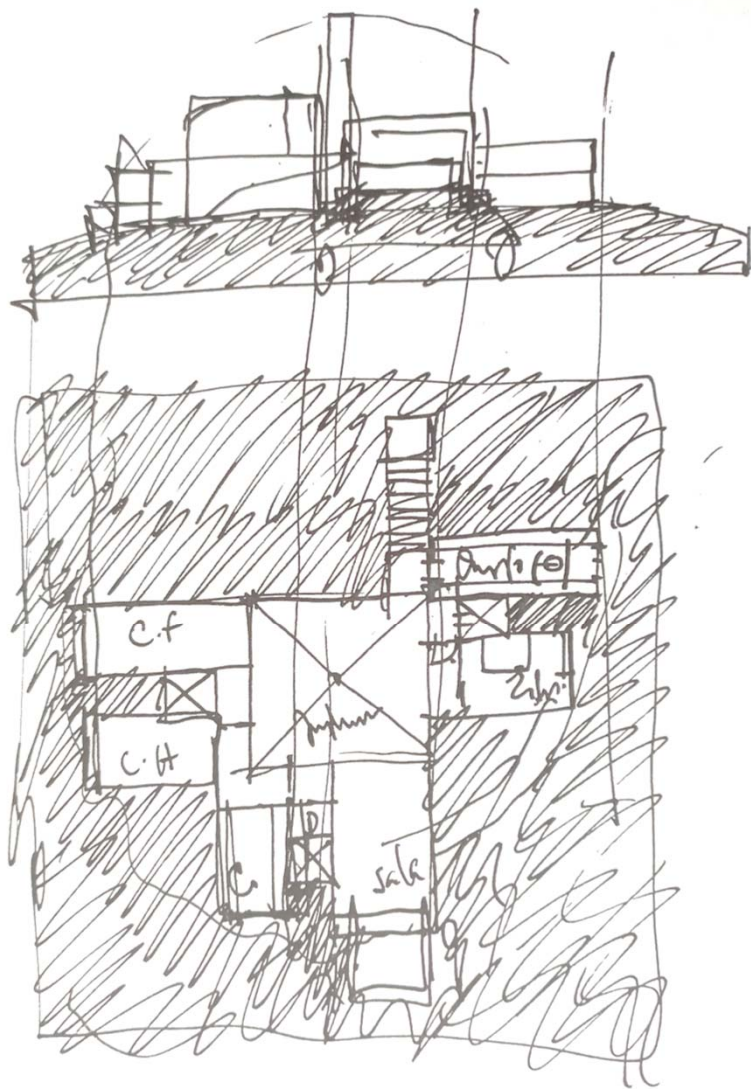


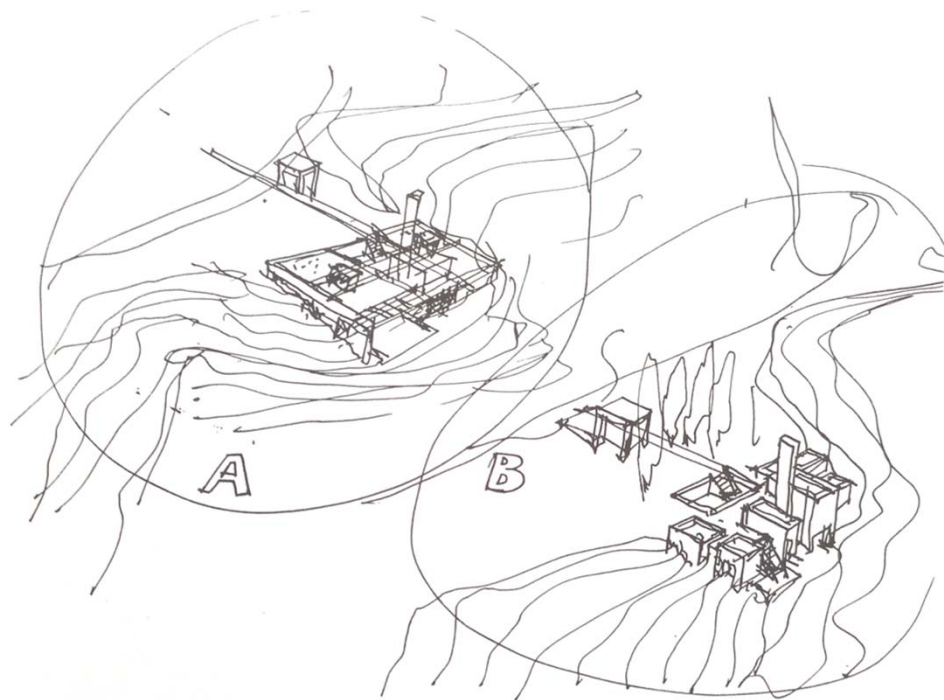
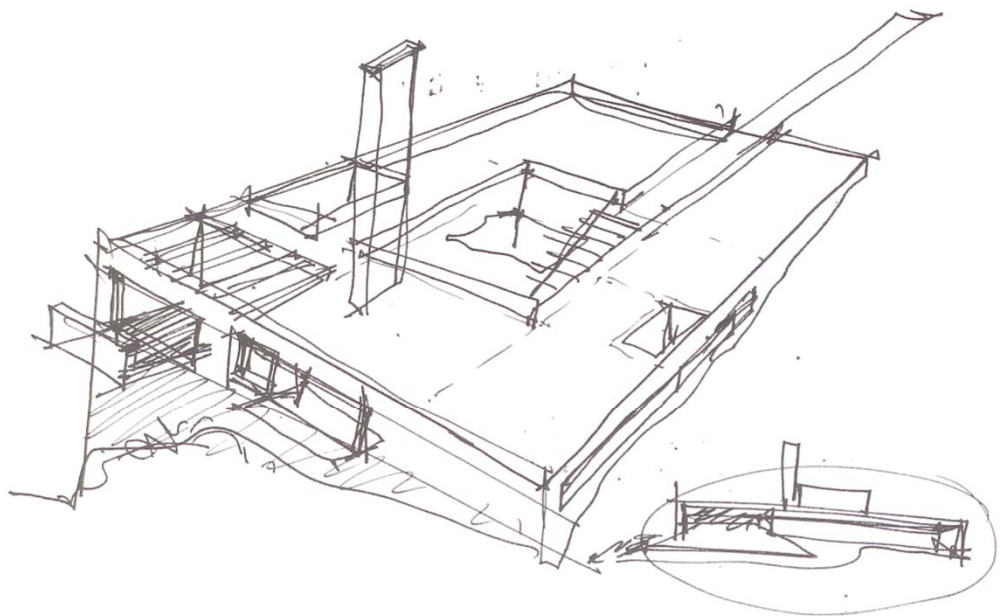
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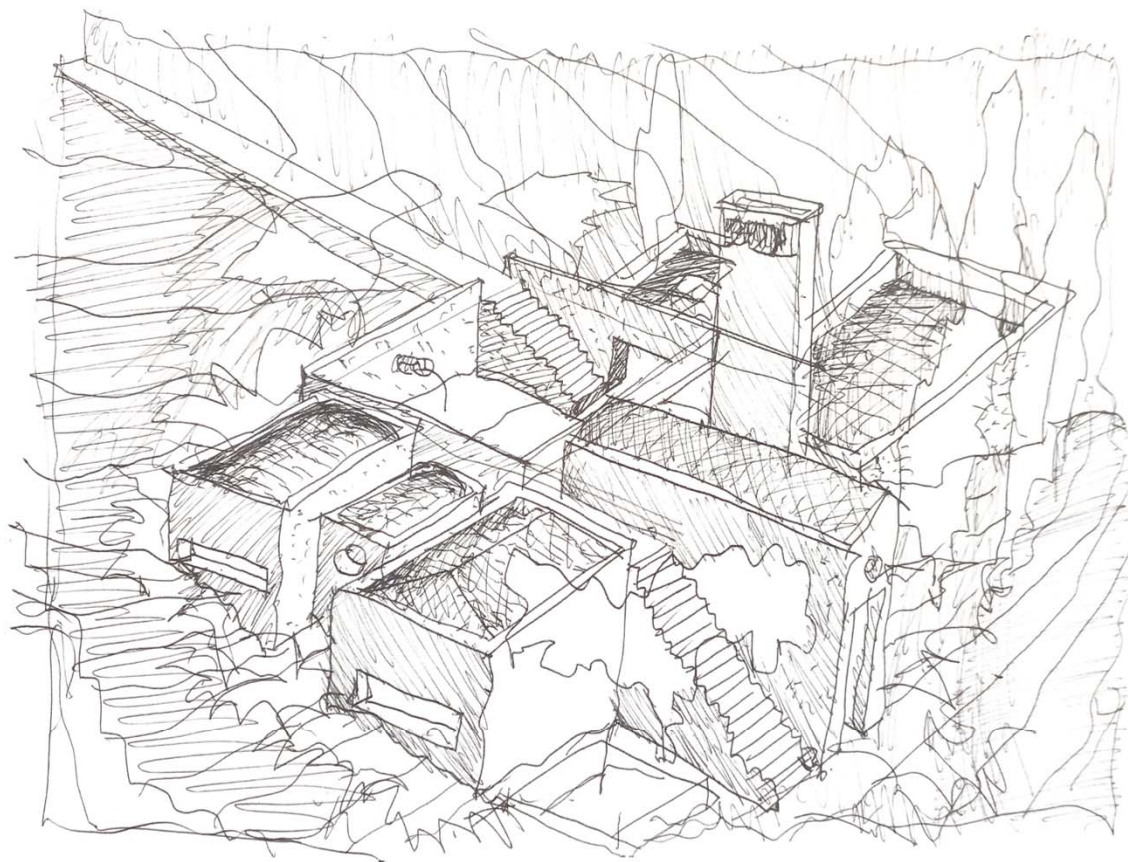




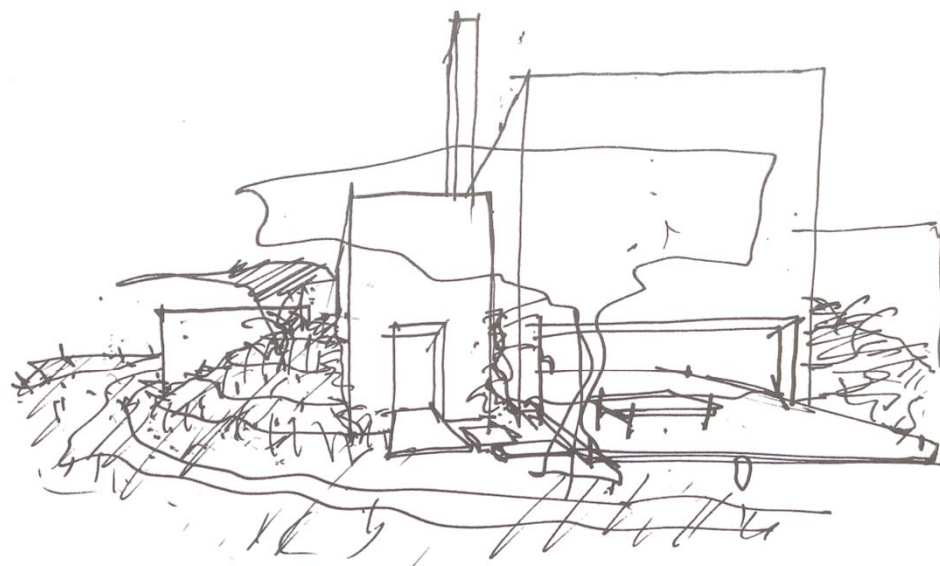
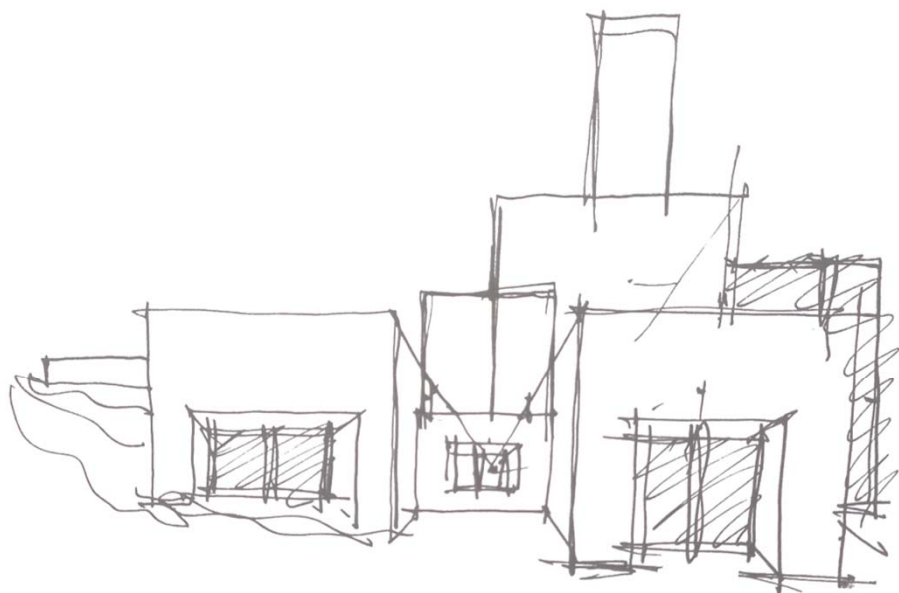


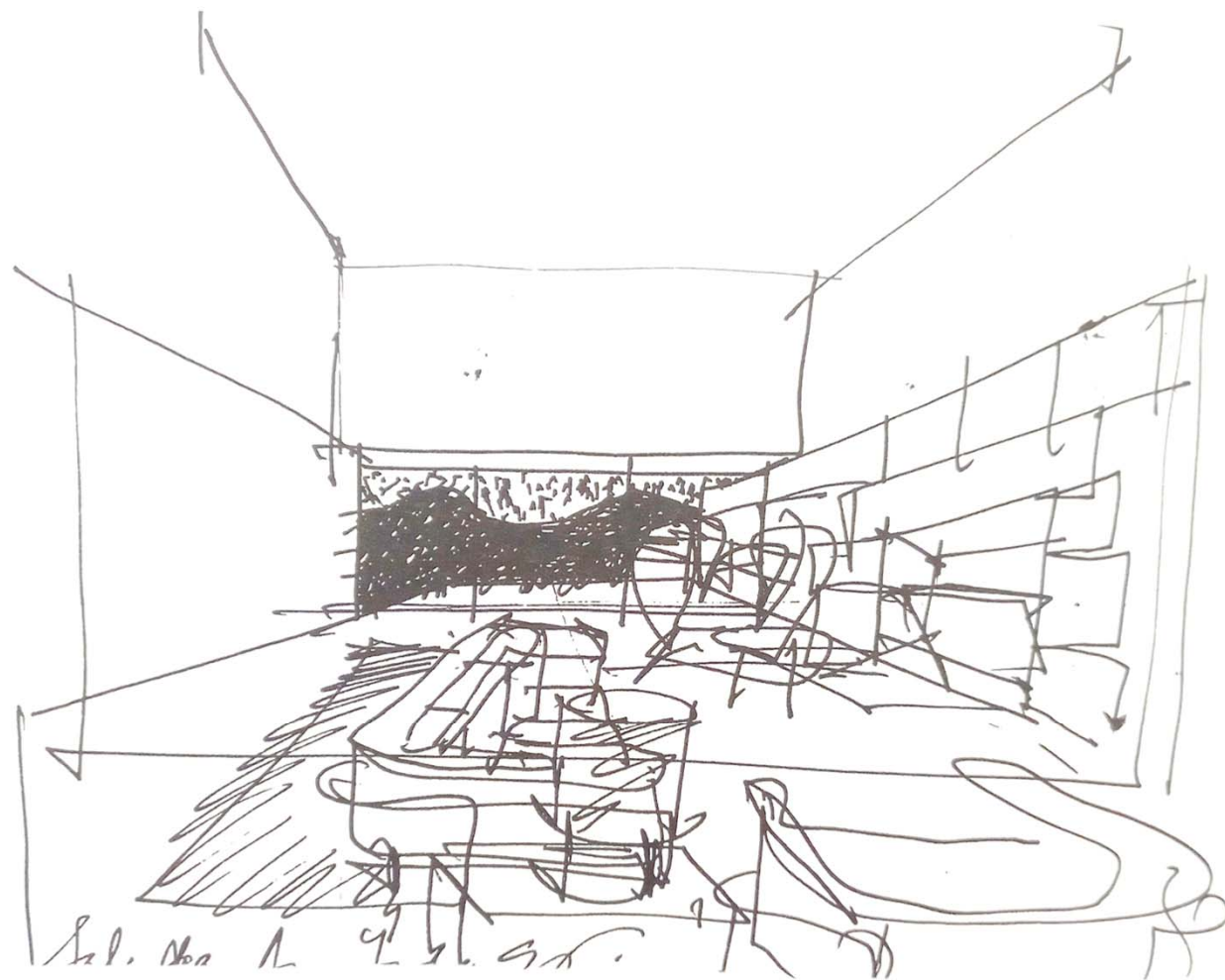




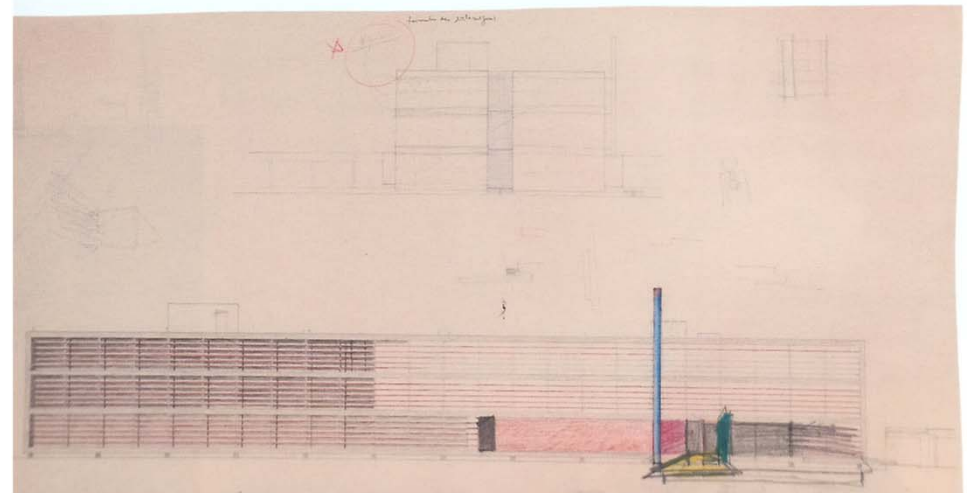
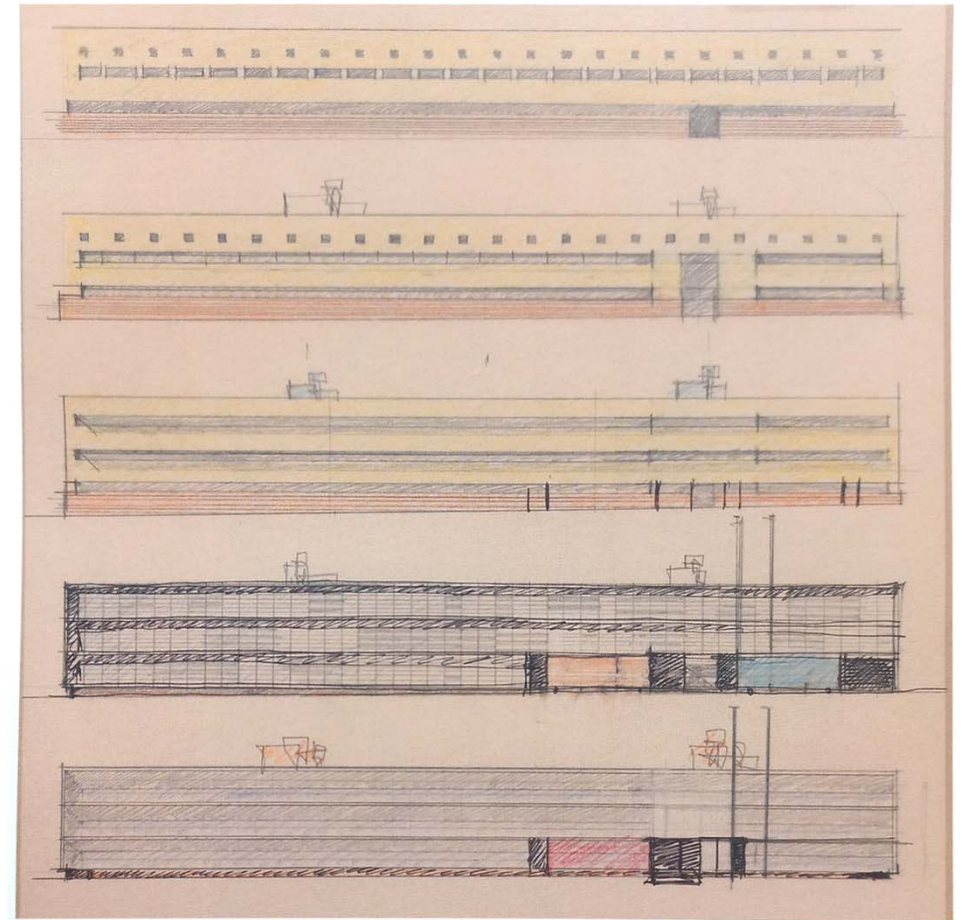
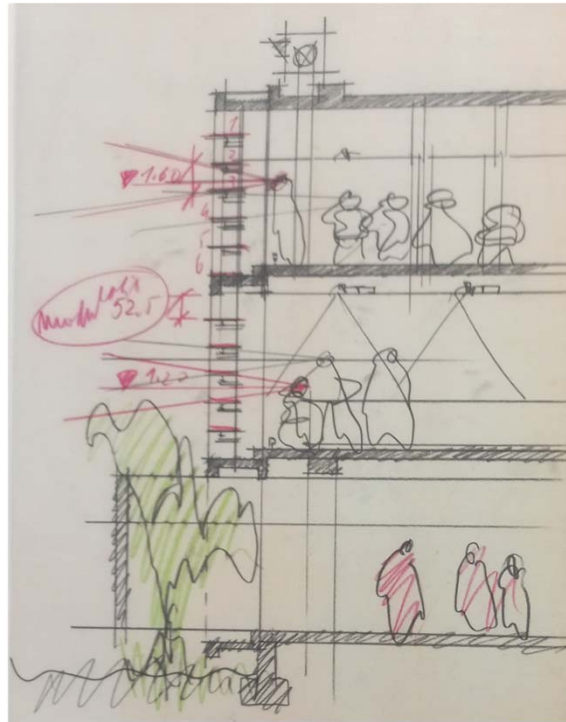




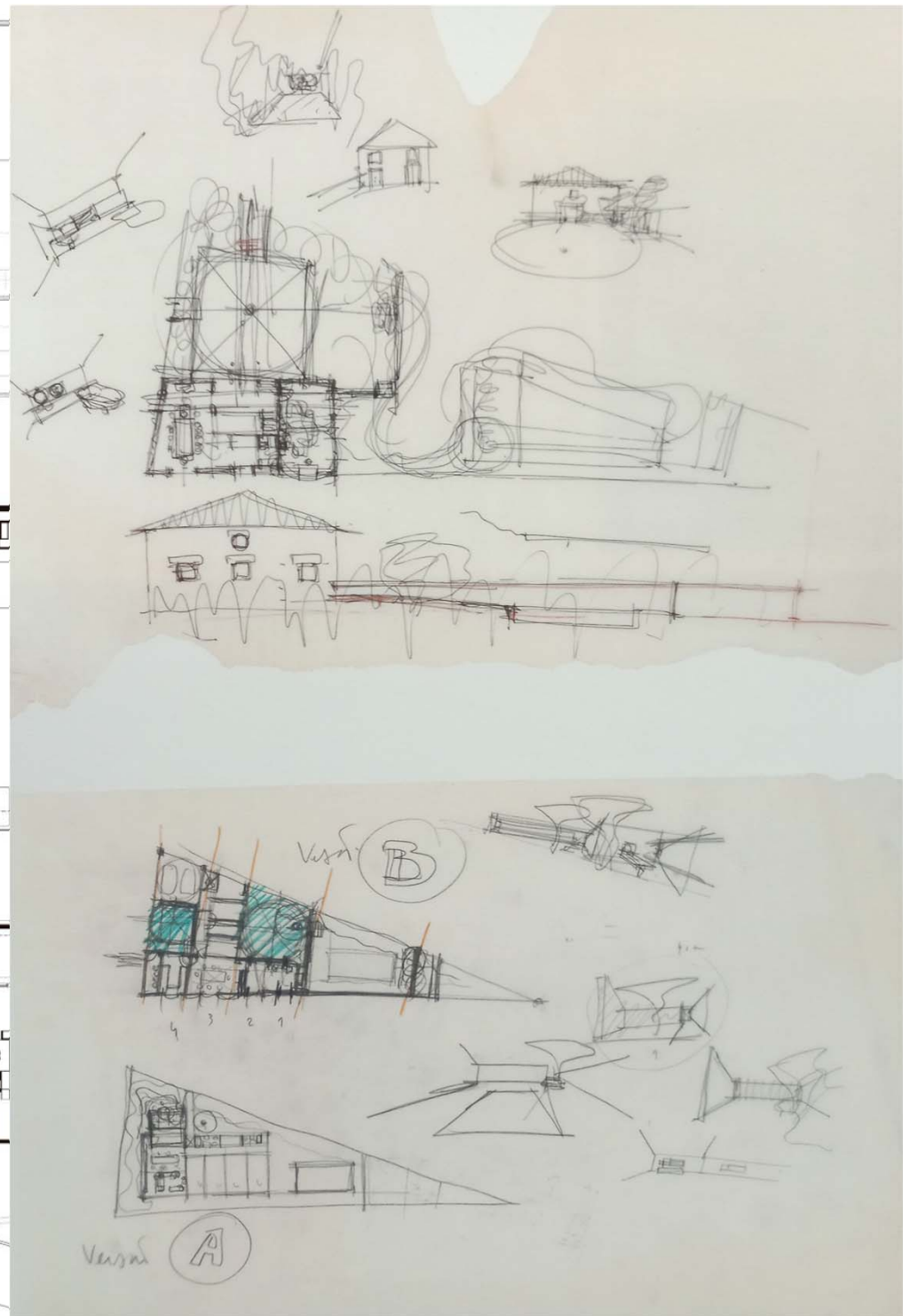




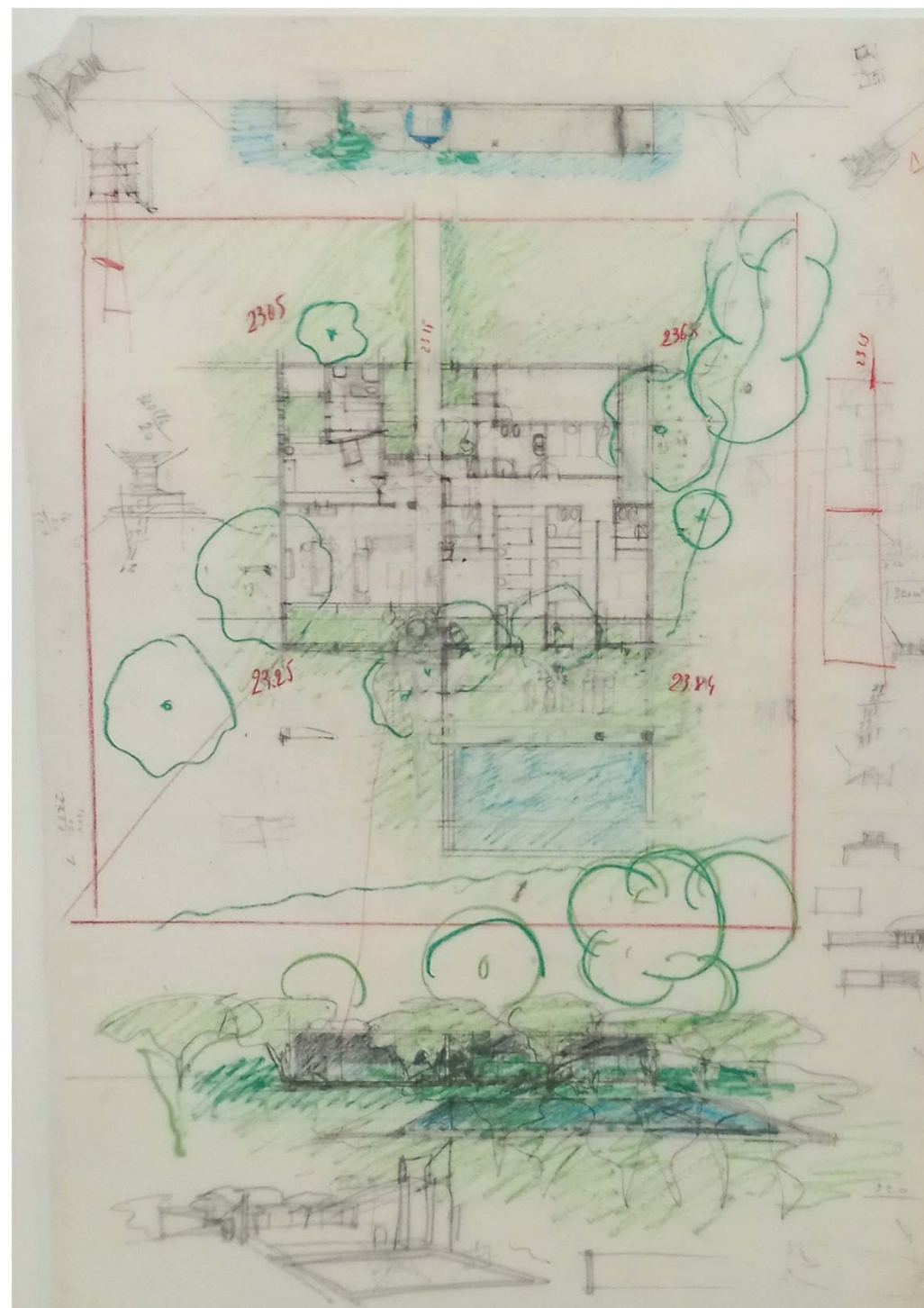




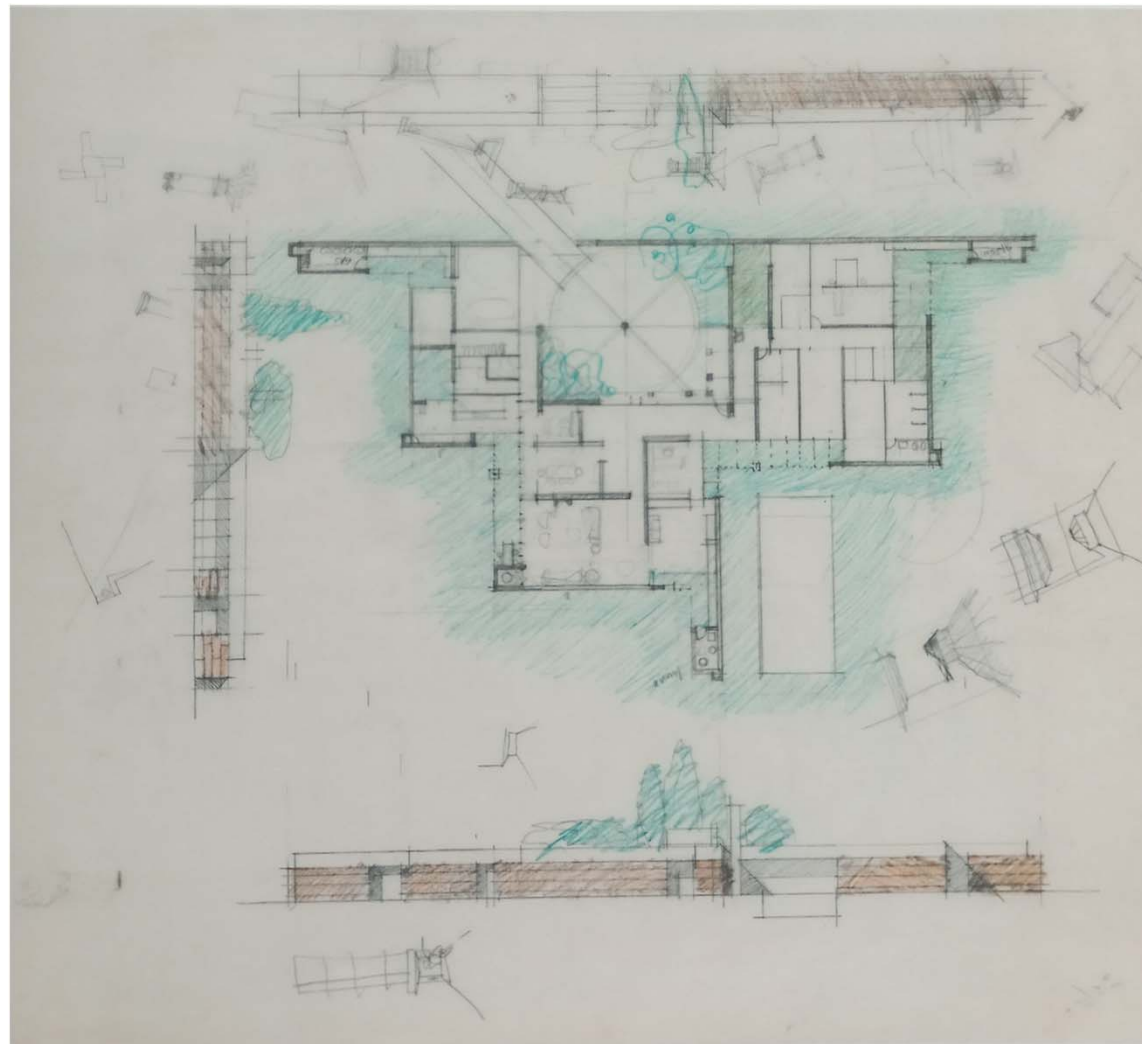
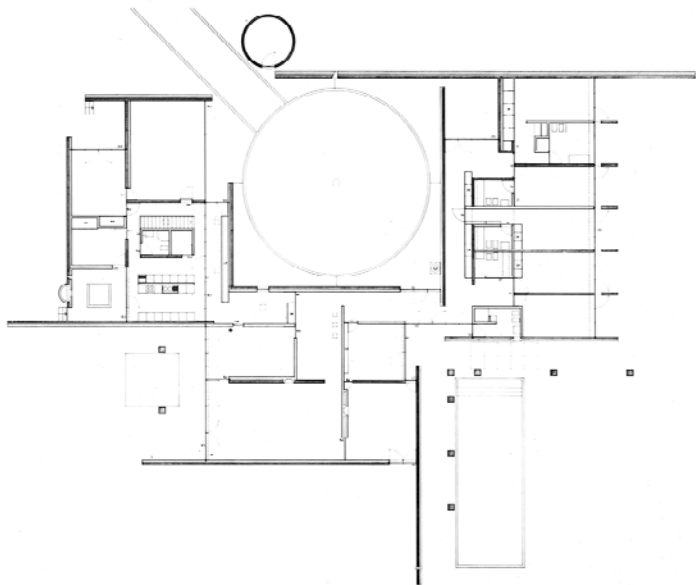
Eduardo Souto de Moura (1952) Departamento de Geociências UA, 1989 - 1999



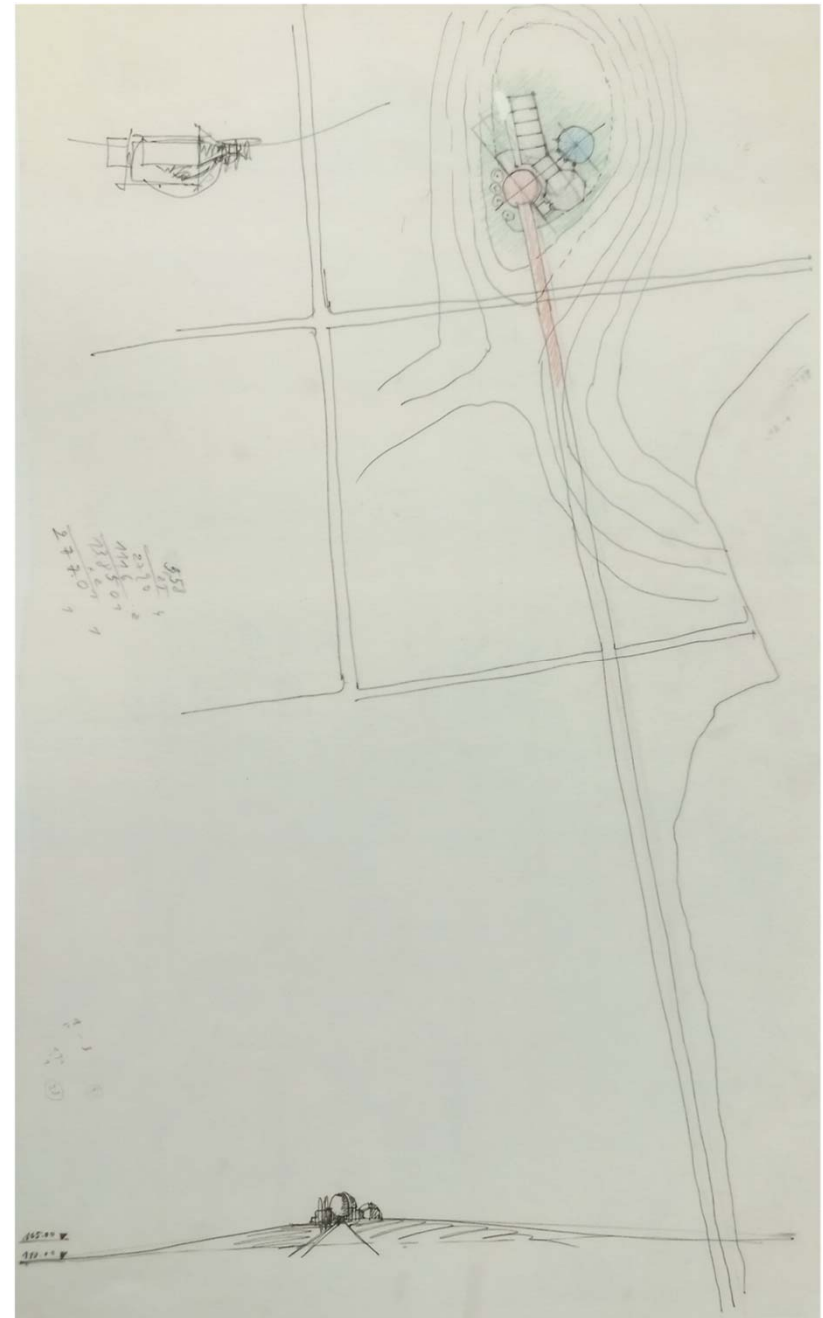
Eduardo Souto de Moura (1952) Casas Pátio em Matosinhos, 1993-1999



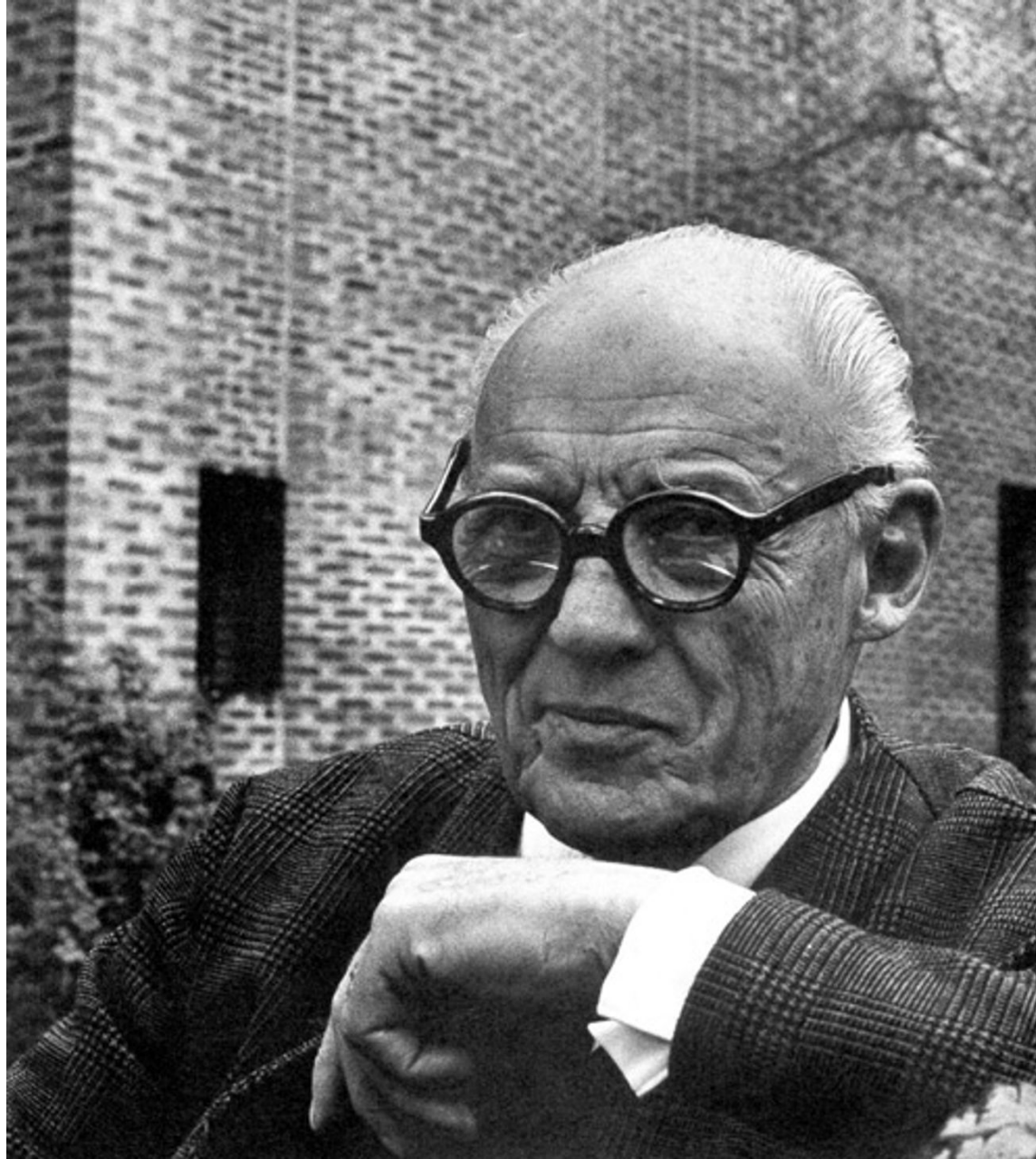
Eduardo Souto de Moura (1952), Casa na Quinta do Lago, 1984-1989 / 2016-2018



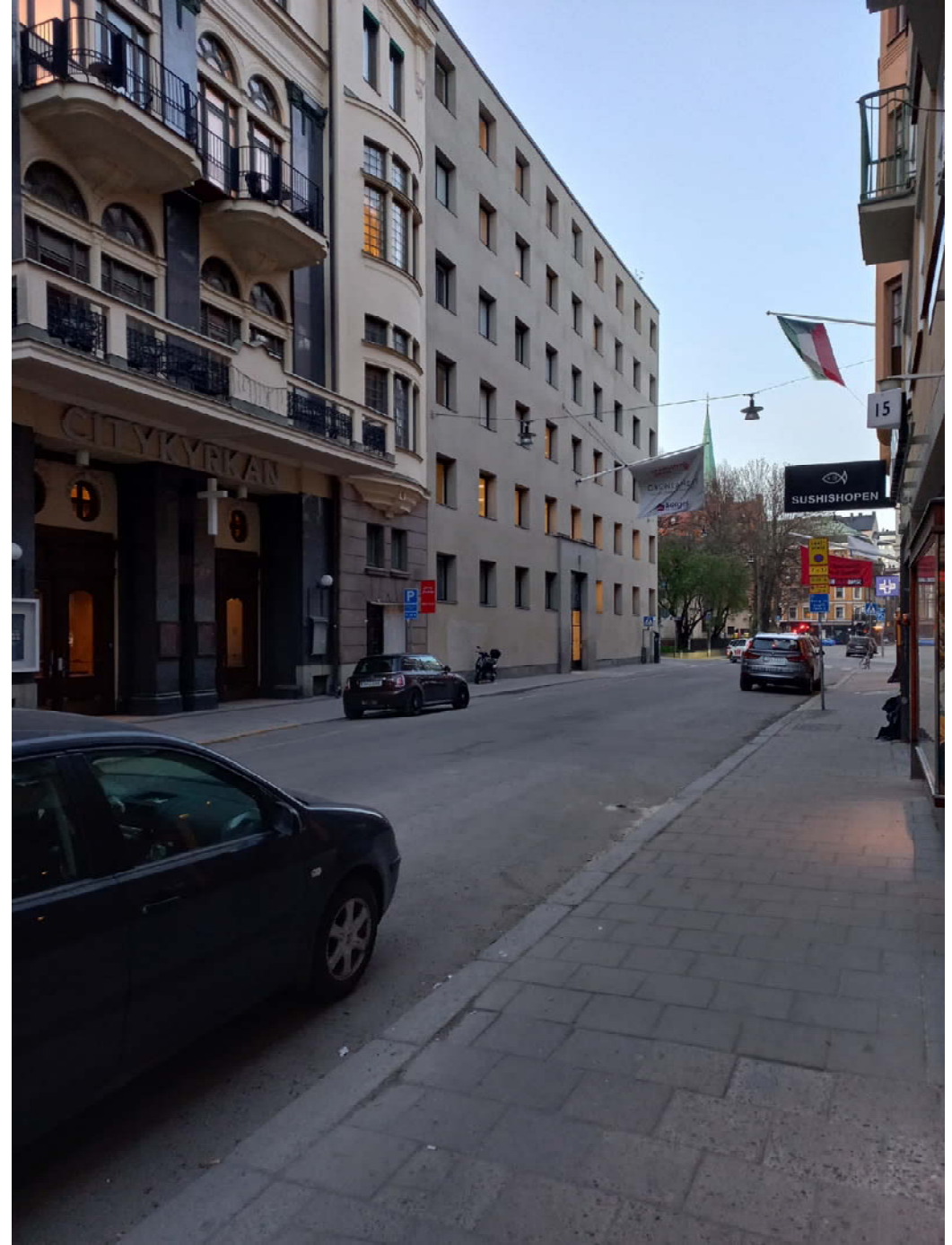
Eduardo Souto de Moura (1952) Casa em Alcanena, 1992



Eduardo Souto de Moura (1952) Casa em Alcanena, 1992



Sigurd Lewerentz (1885–1975)



Riksförsäkringsverket - National Social Insurance Board, 1928-1932



