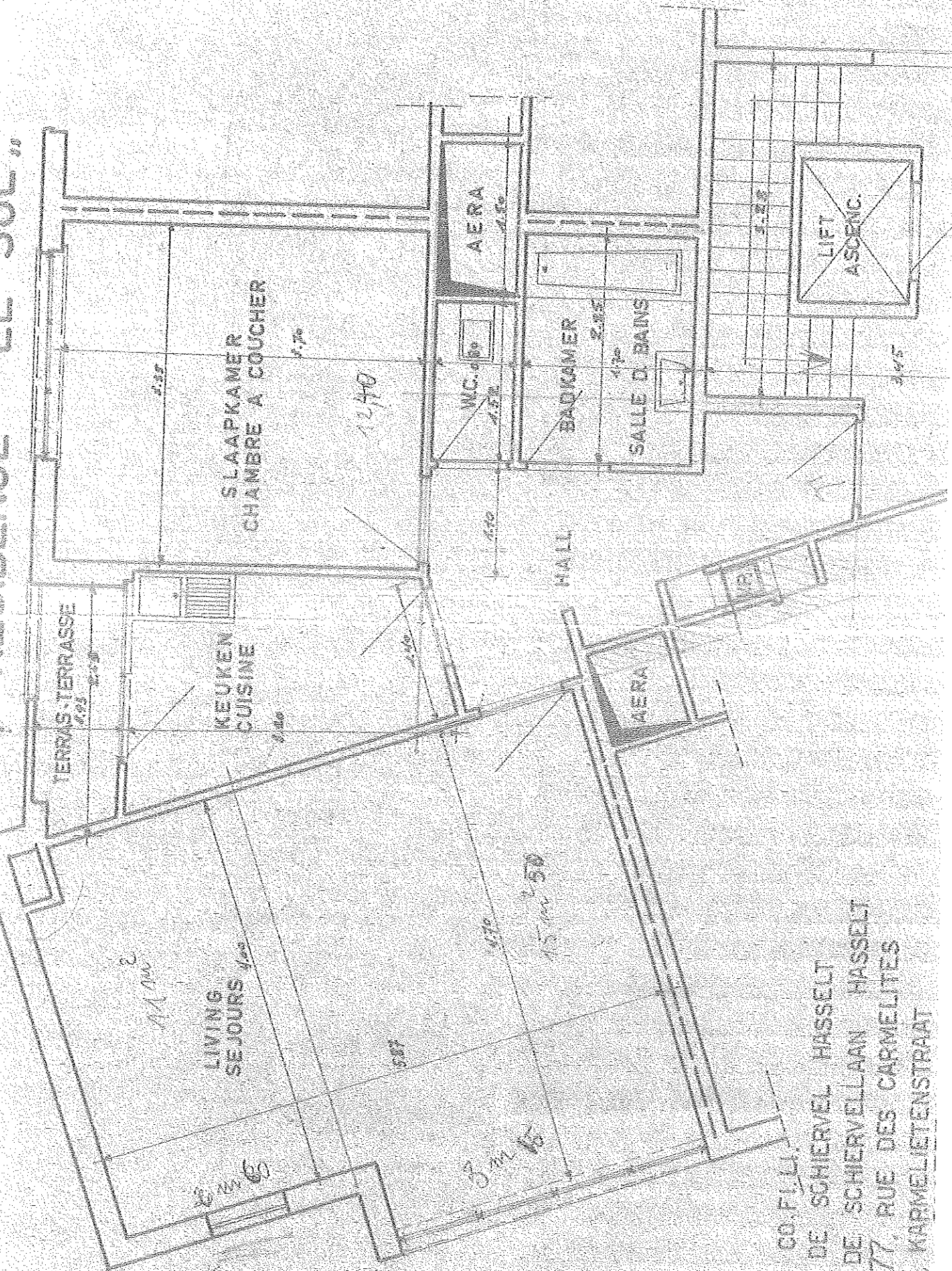
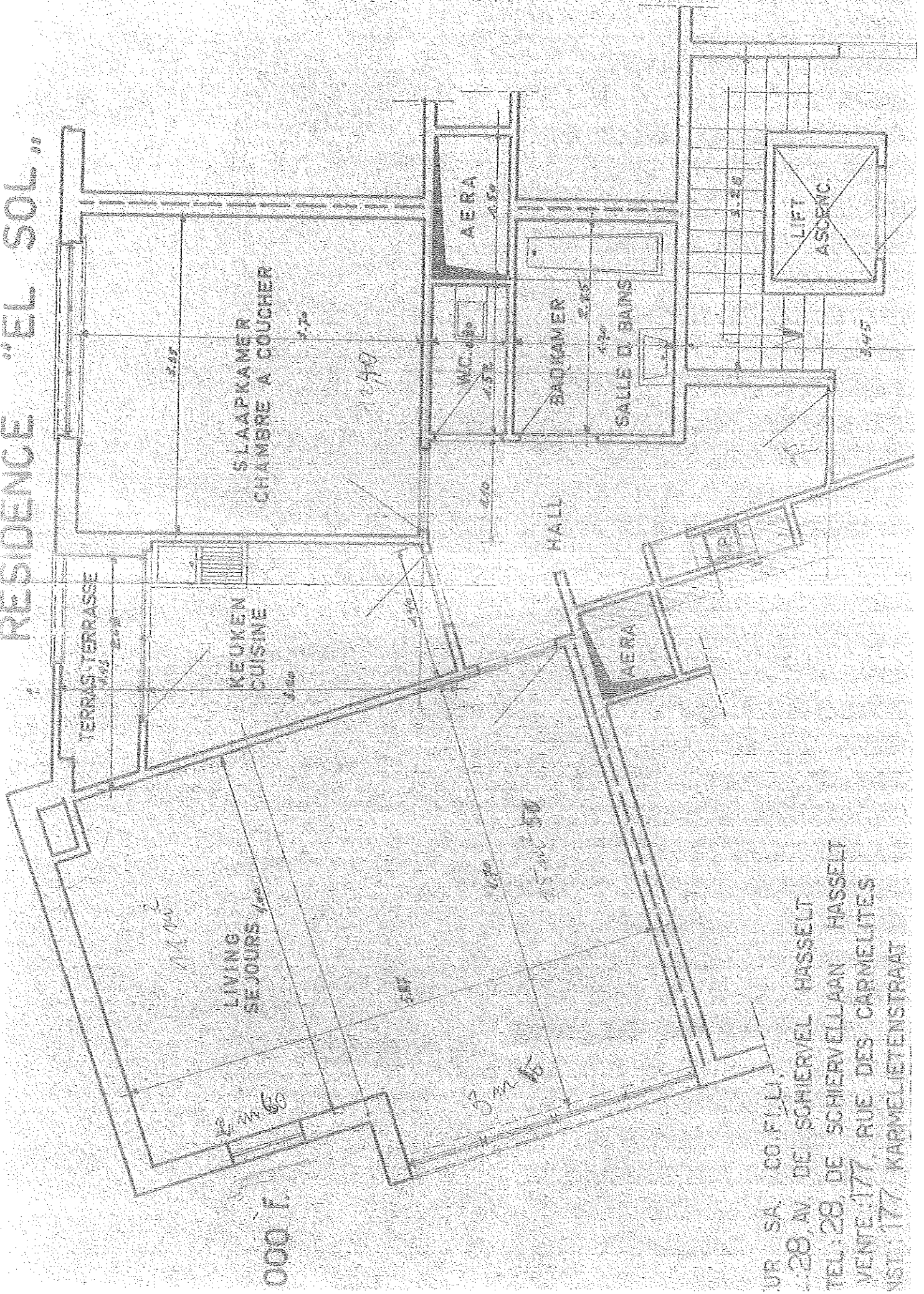


The diagrams illustrate the stages of mitosis in a cell. The first diagram shows prophase, where the nuclear envelope is breaking down and chromosomes are condensing. The second diagram shows metaphase, where chromosomes are aligned at the center of the cell. The third diagram shows anaphase, where sister chromatids are separating and moving toward opposite poles. The fourth diagram shows telophase, where new nuclear envelopes are forming around the separated chromatids.



UR SA. CO.FILLI
28, AV. DE SCHIERVEL HASSELT
TEL: 28 DE SCHIERVELLAAN HASSELT
VENTE: 177, RUE DES CARMELITES
INST: 177, KARMELIETENSTRAAT

RESIDENCE "EL SOL"



UR SA. CO.F.L.L.
 28, AV. DE SCHIERVEL HASSELT
 TEL: 28, DE SCHIERVELLAAN HASSELT
 VENTE: 177, RUE DES CARMELITES
 177, KARMELETENSTRAAT