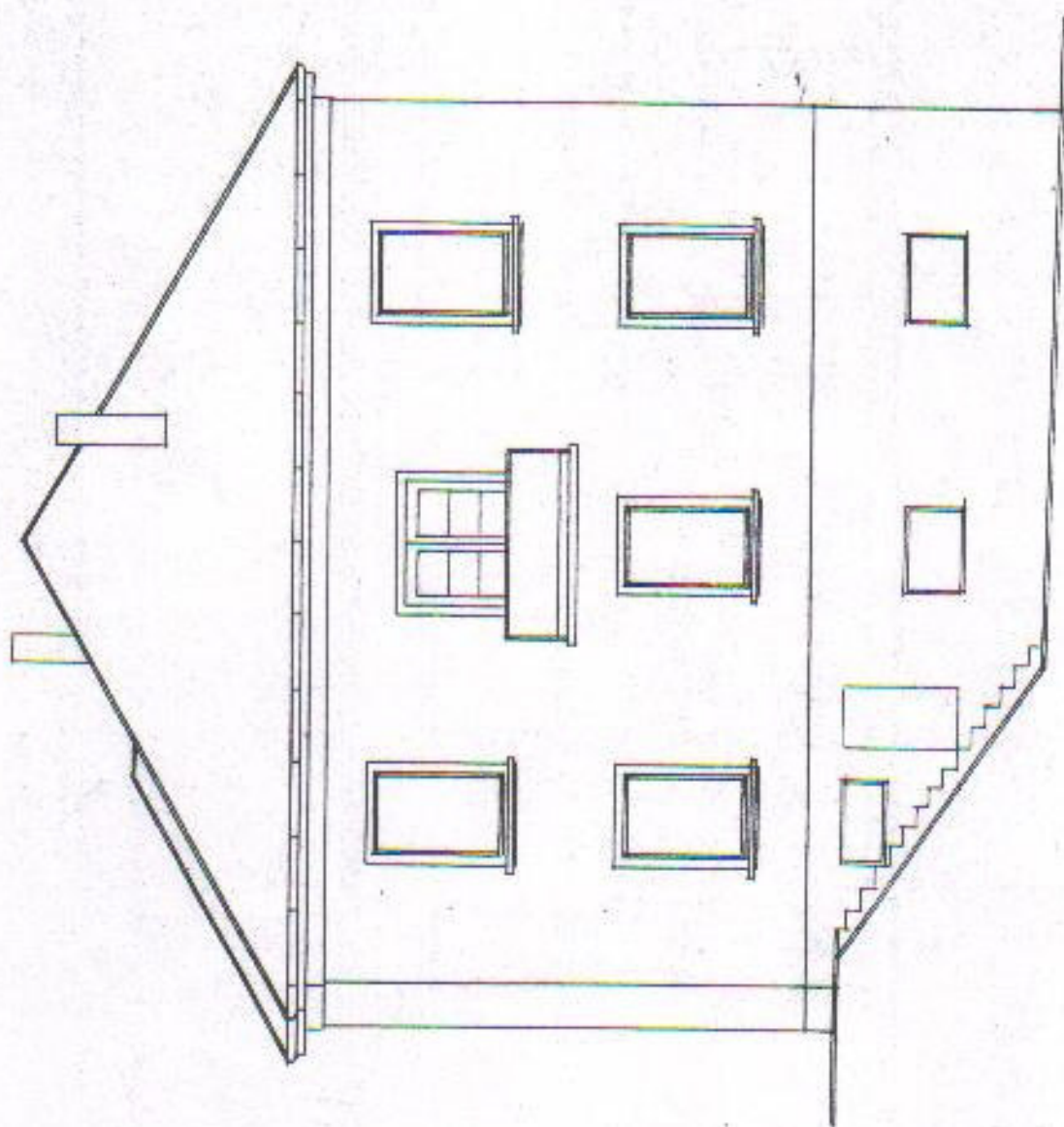
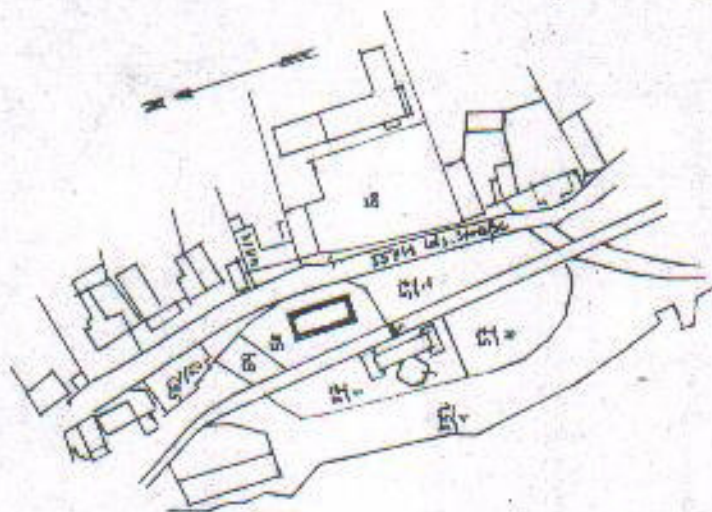
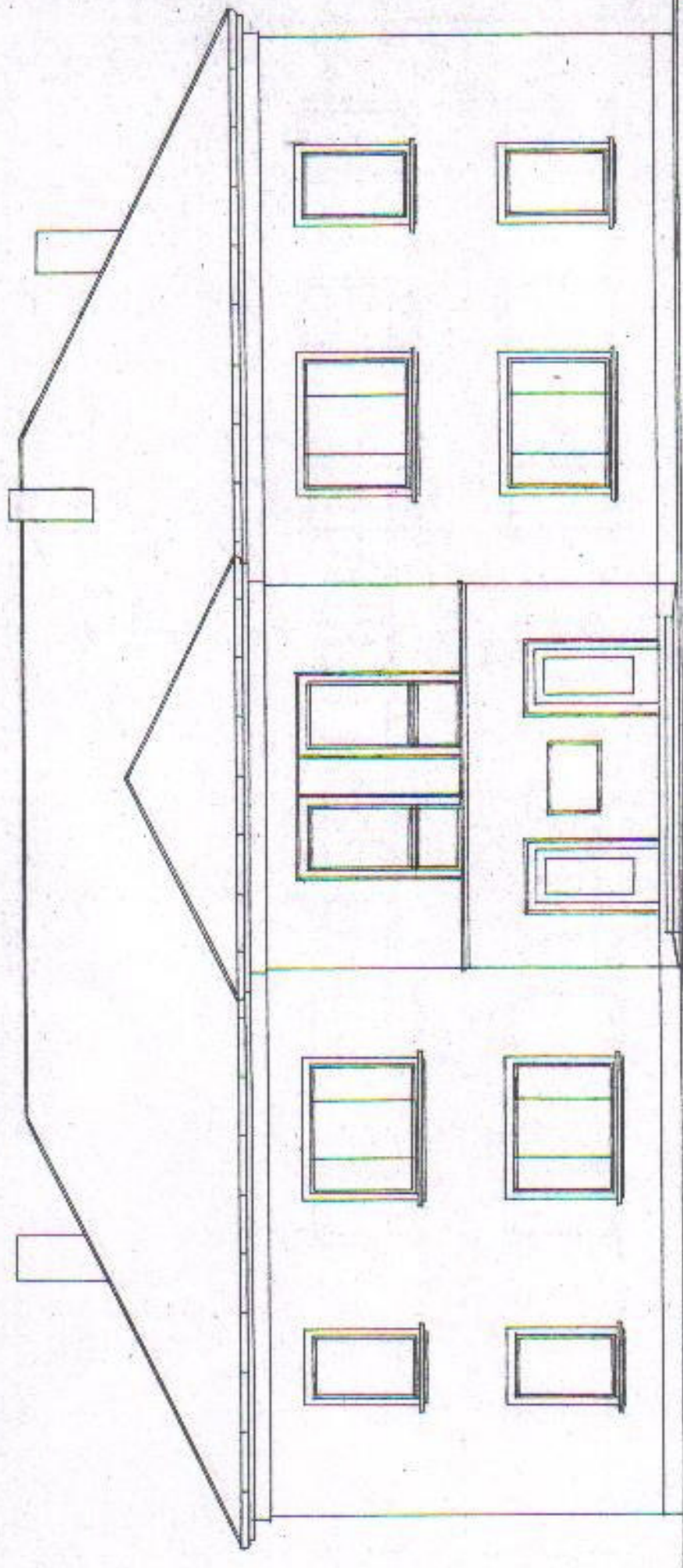


Nord-(Süd-)Seite

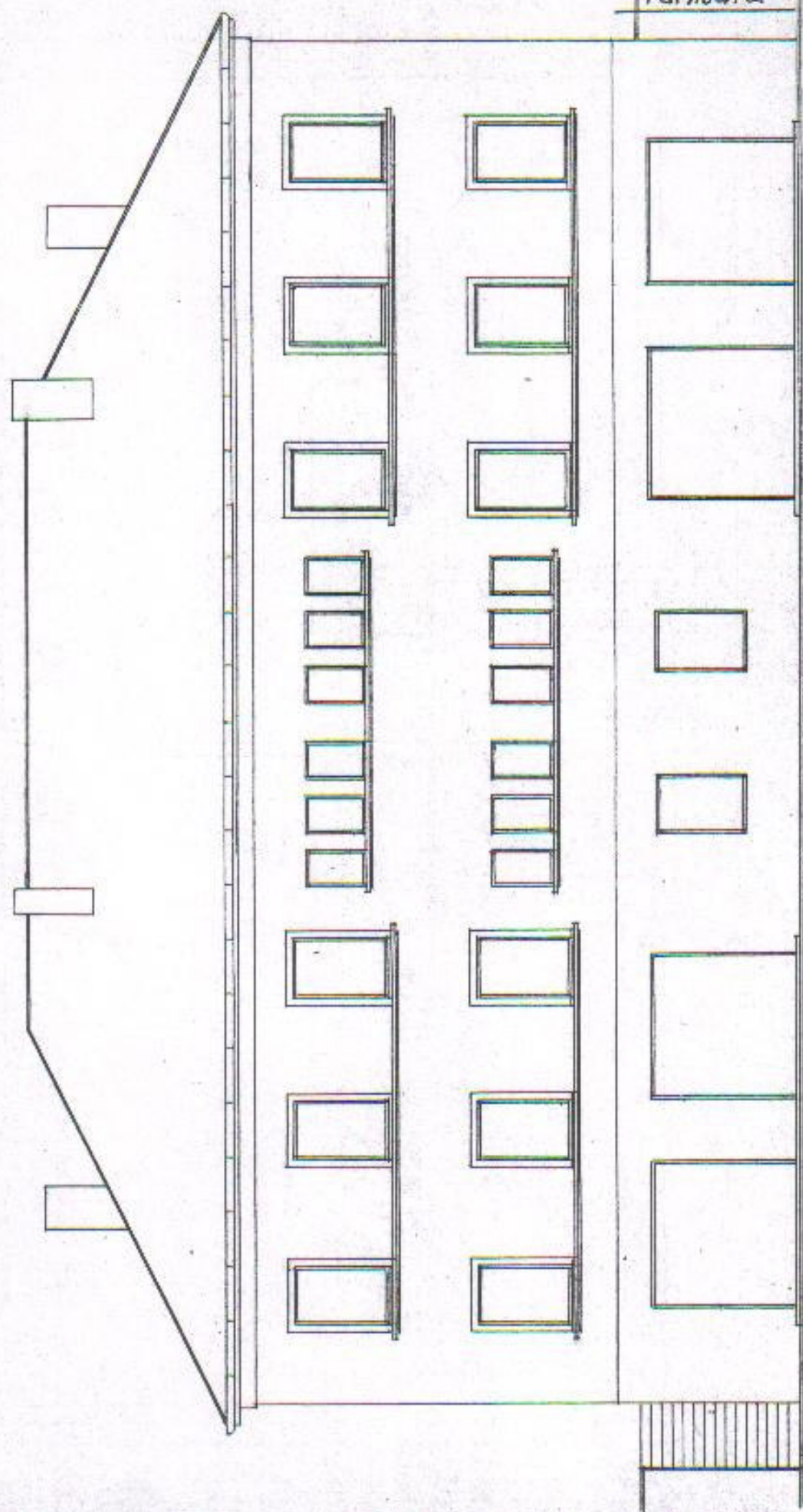
Lage 1:2880.



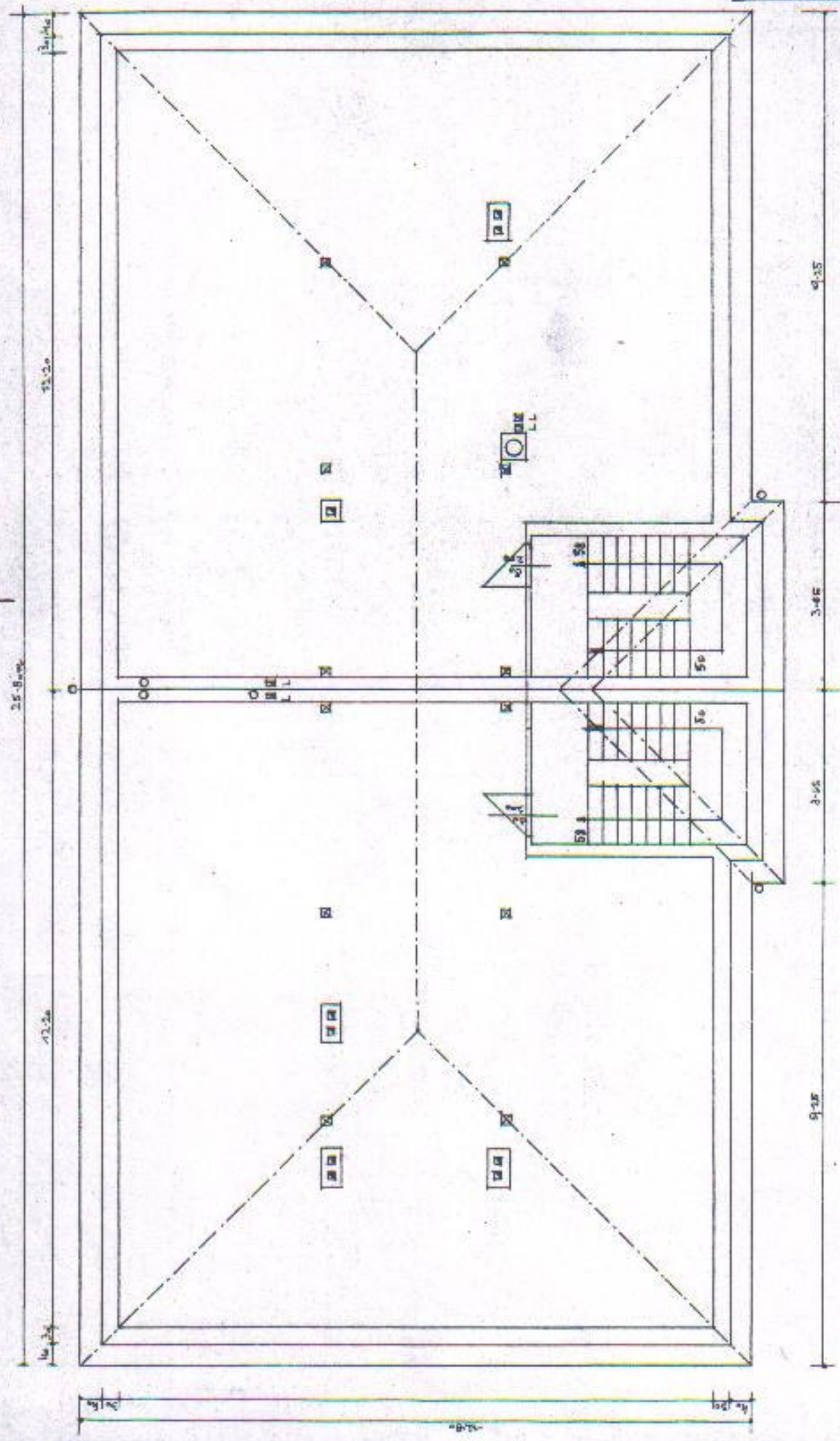
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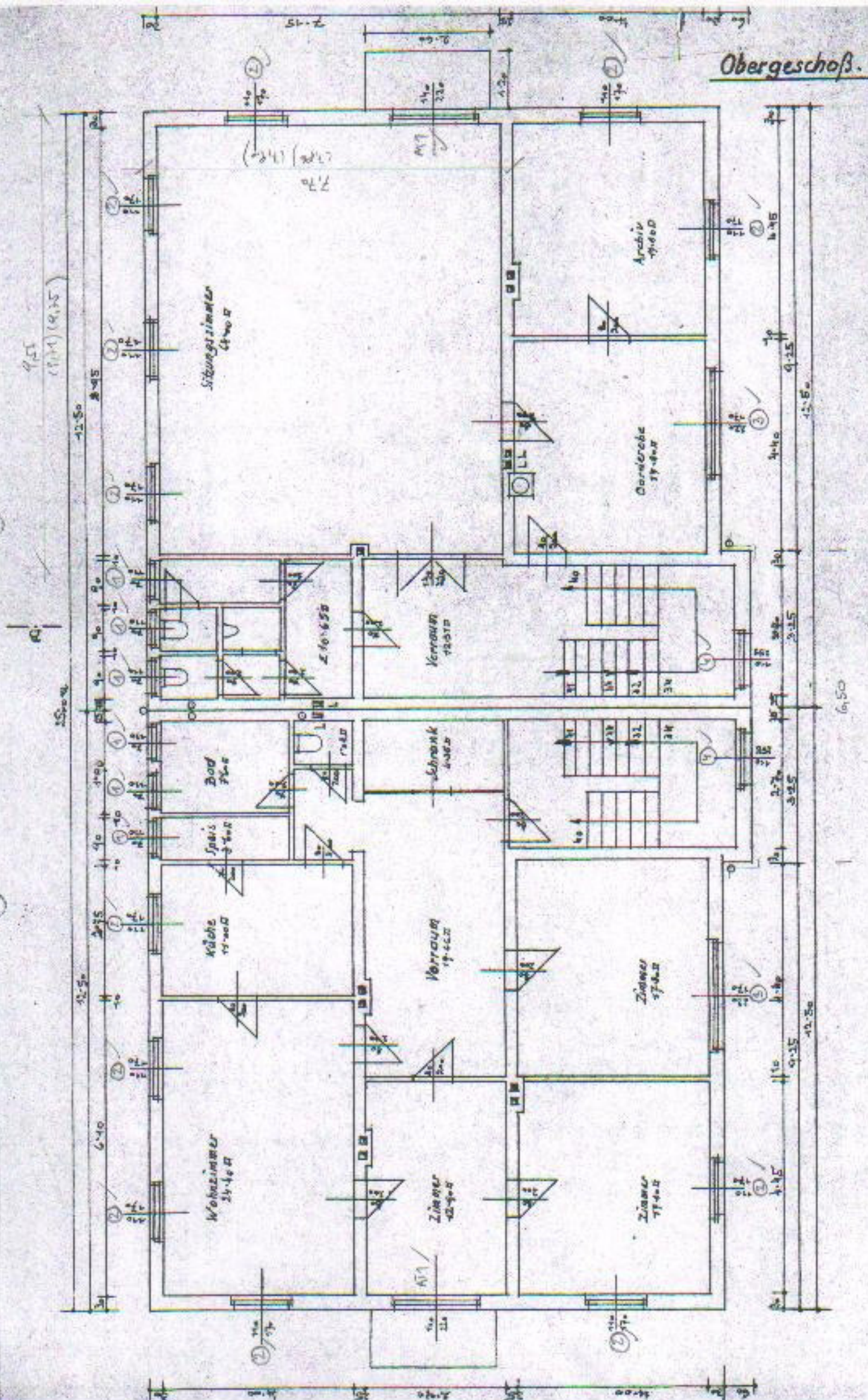
Parkseite.

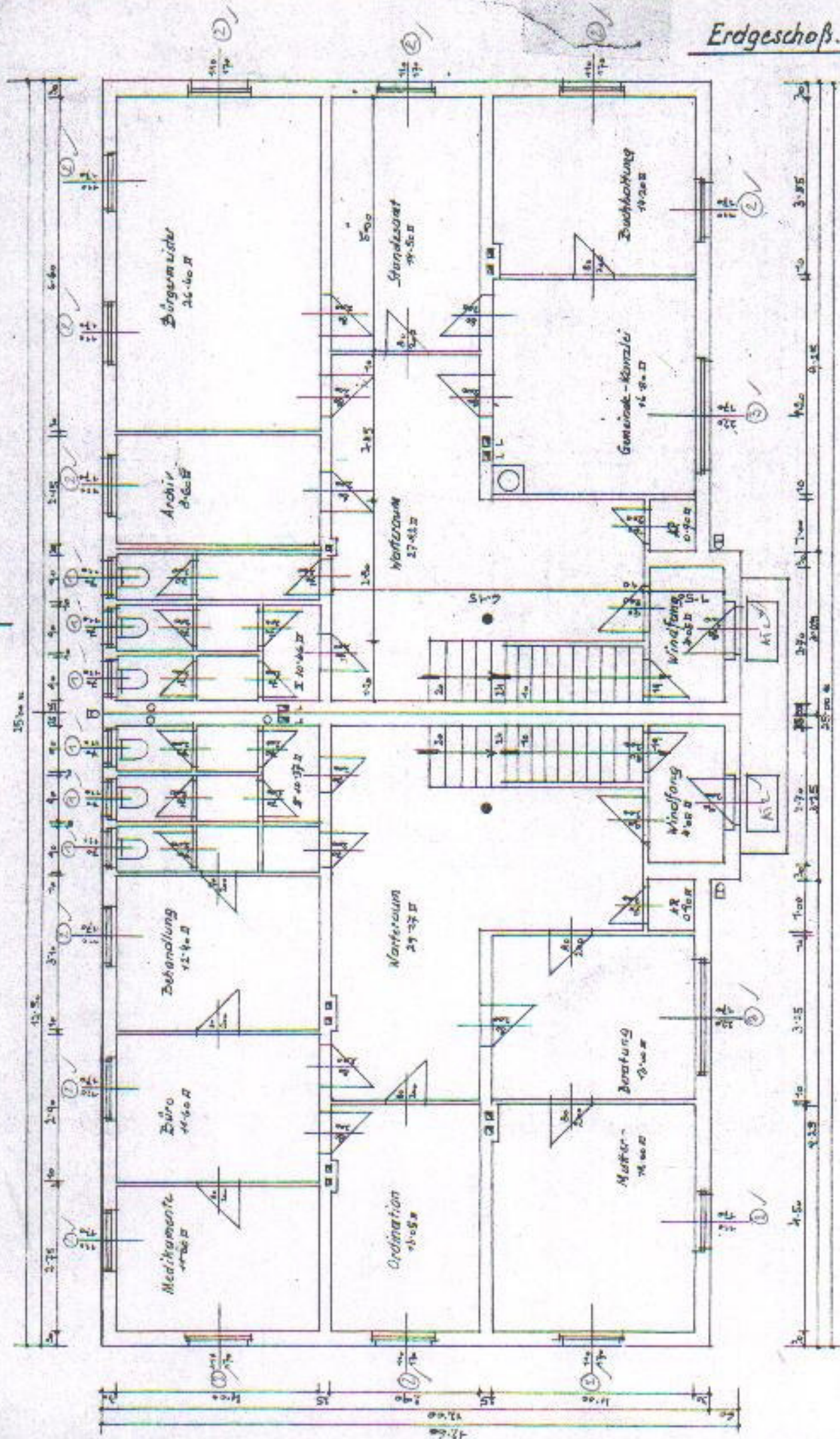


Dachgeschoß.

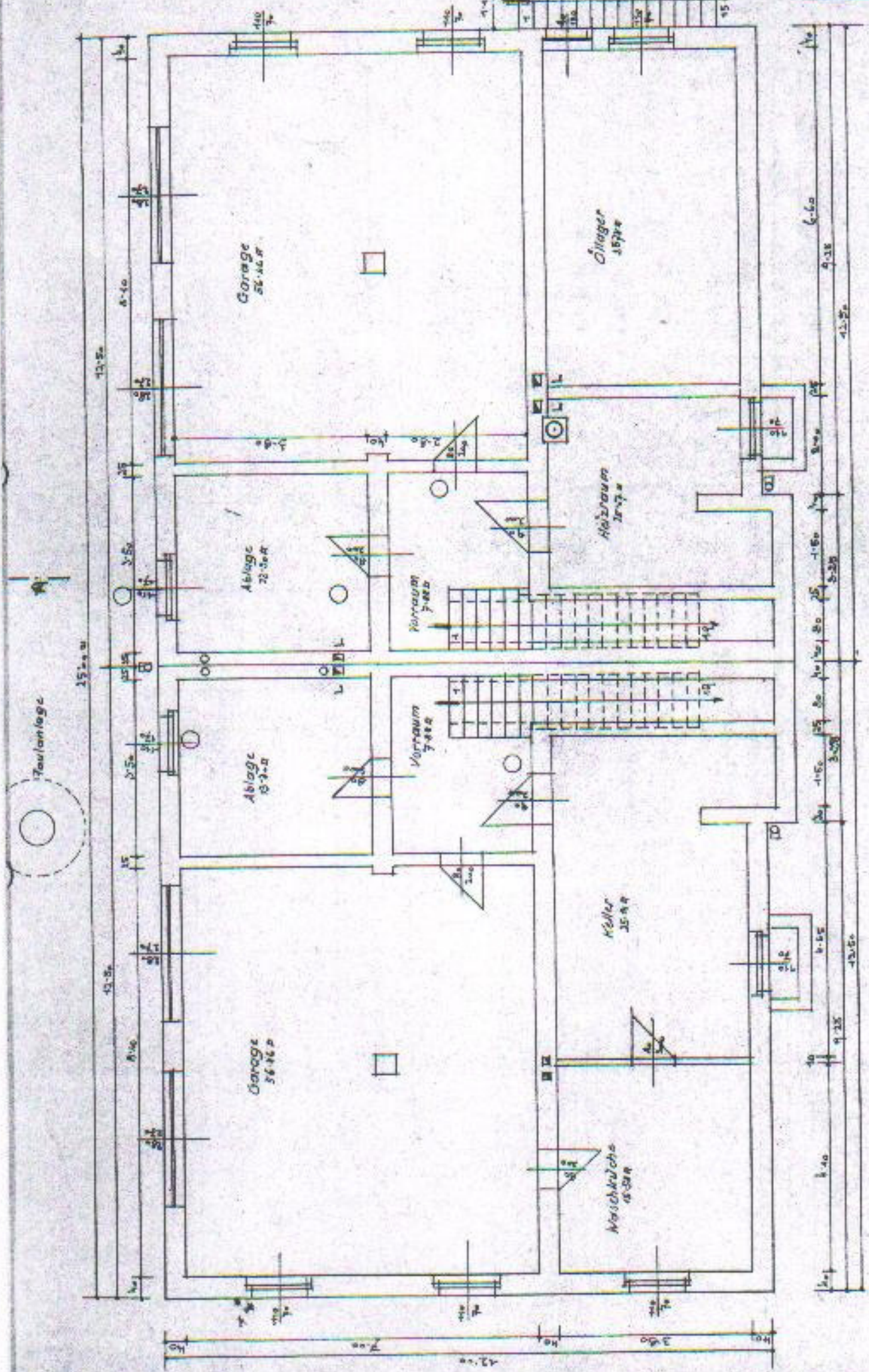


Obergeschoß.

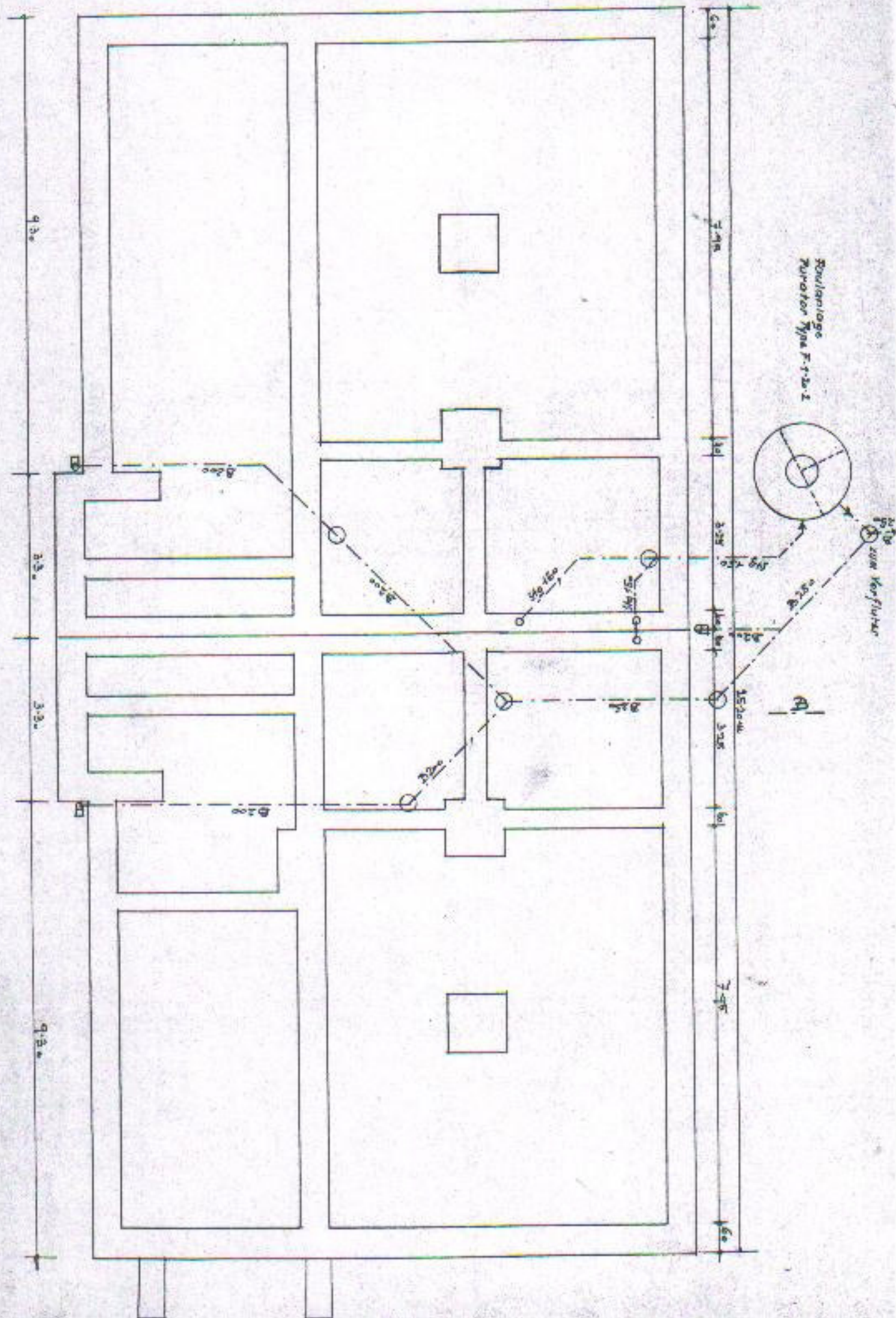




Keller.



Free body diagram of a beam segment from the left end to a section at 12.20m. The beam is supported by a pin at the left end and has a uniformly distributed load of 6 kN/m acting downwards. The segment length is 12.20m. The reaction at the pin is 60 kN upwards. The total downward load is 6 kN/m * 12.20m = 73.2 kN. The internal shear force at the section is 13.2 kN upwards.



Schnitt A-B

