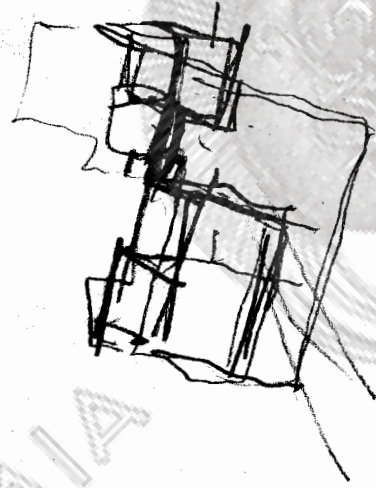
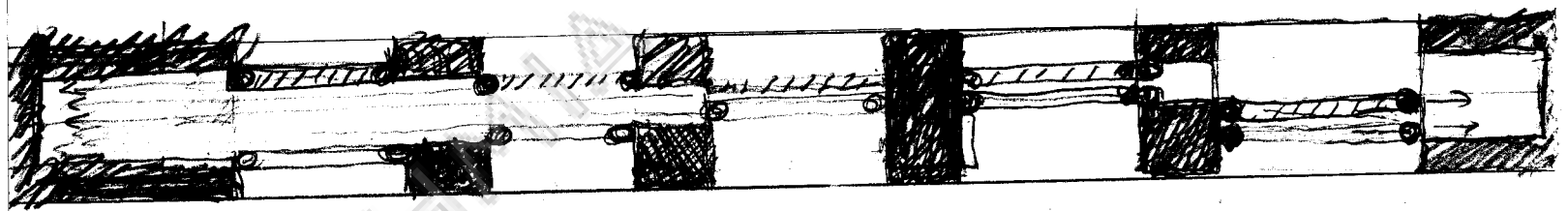
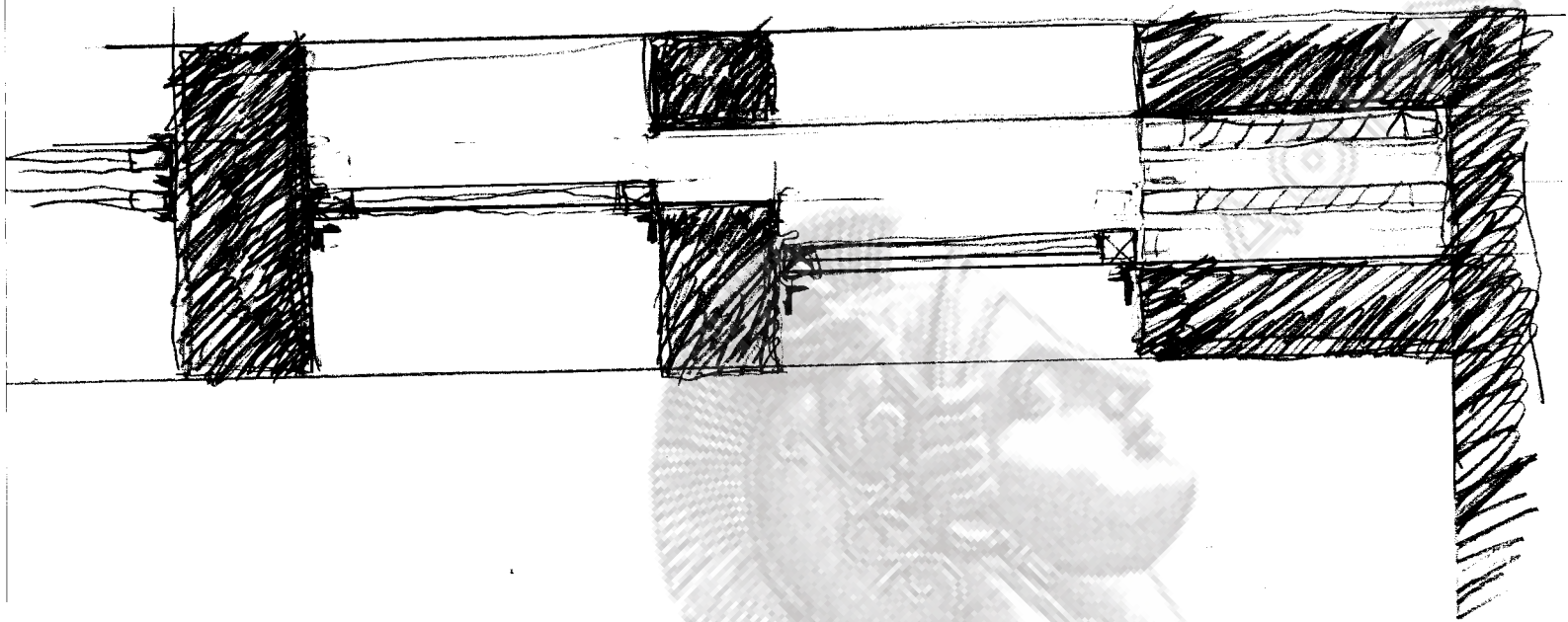


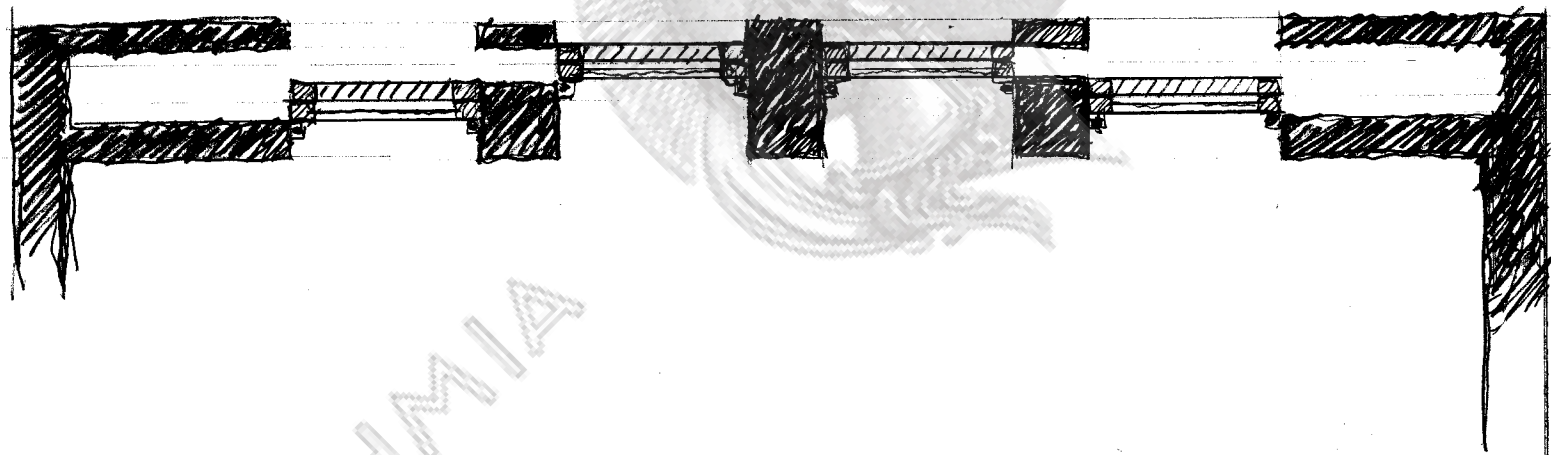
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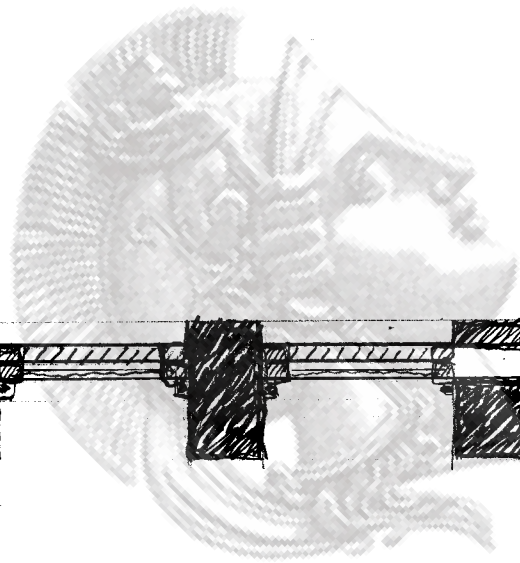


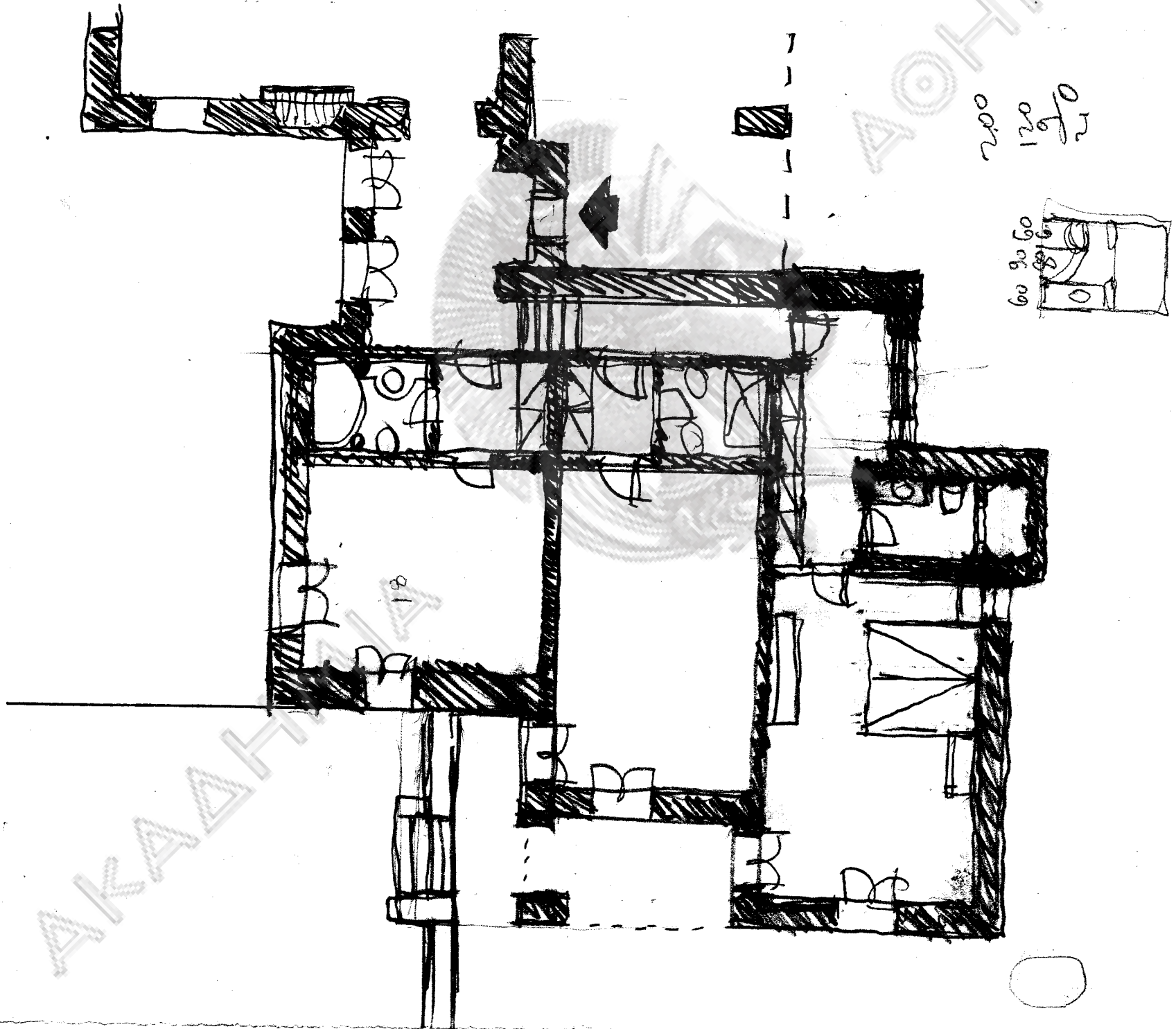
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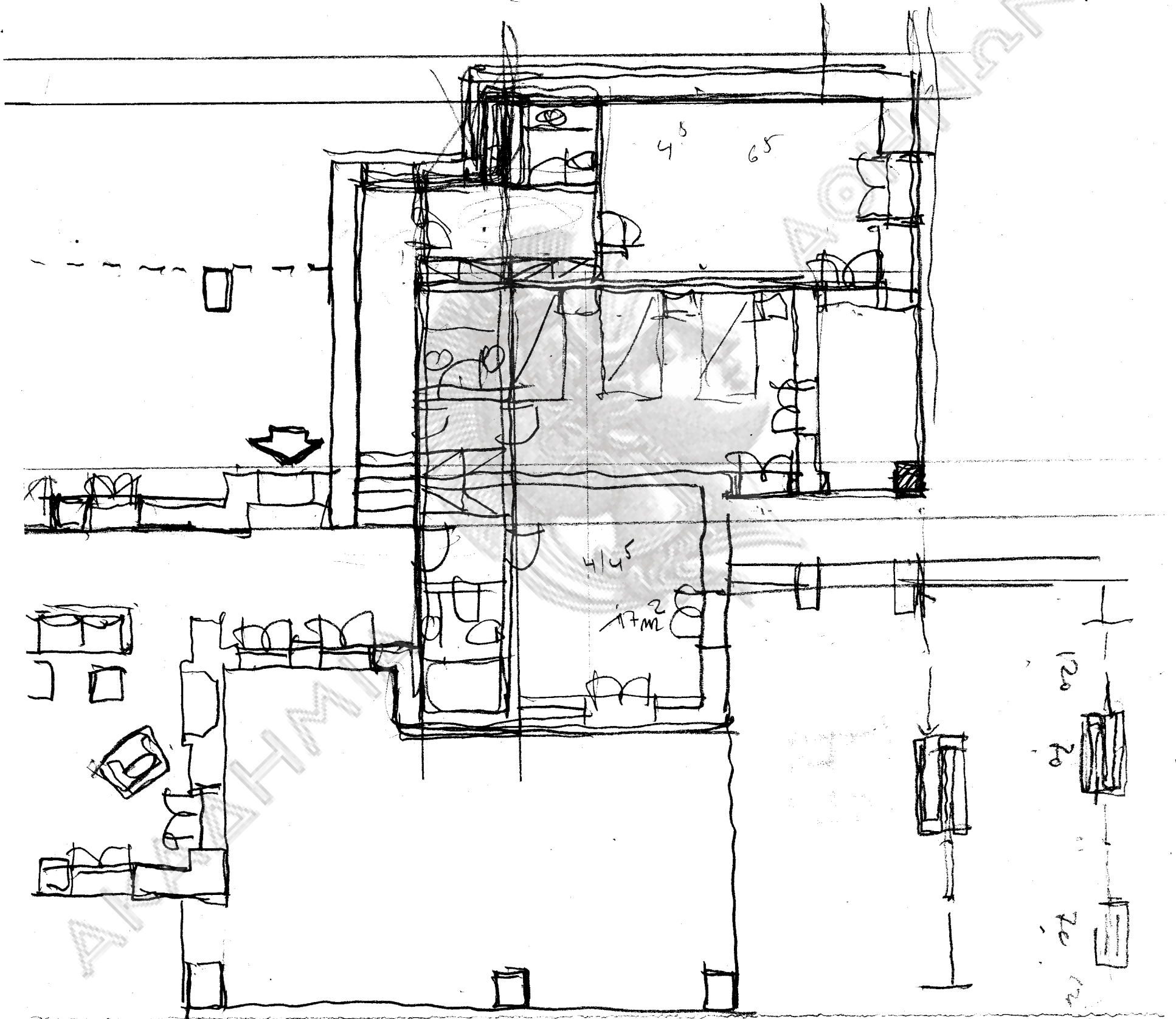


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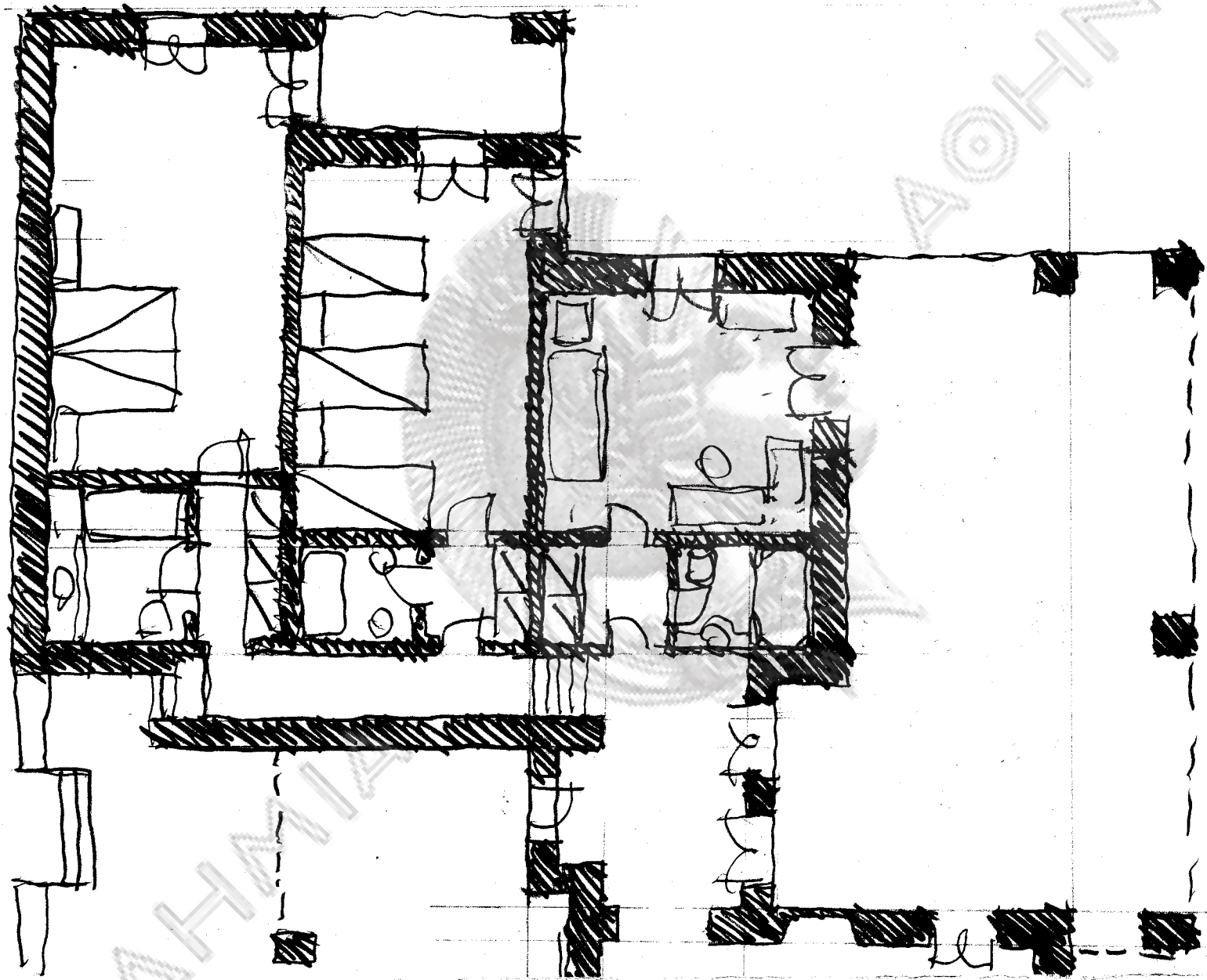




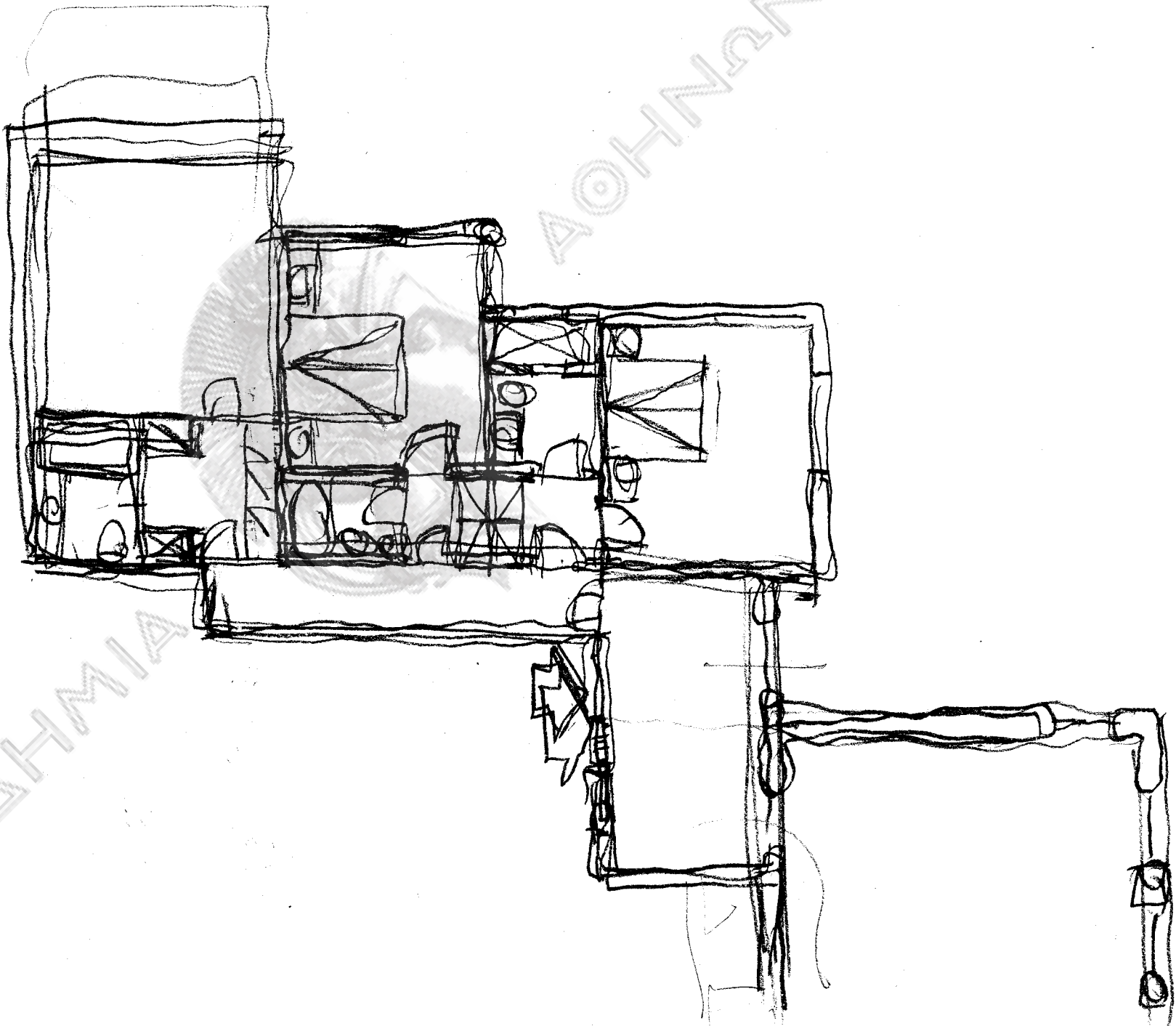


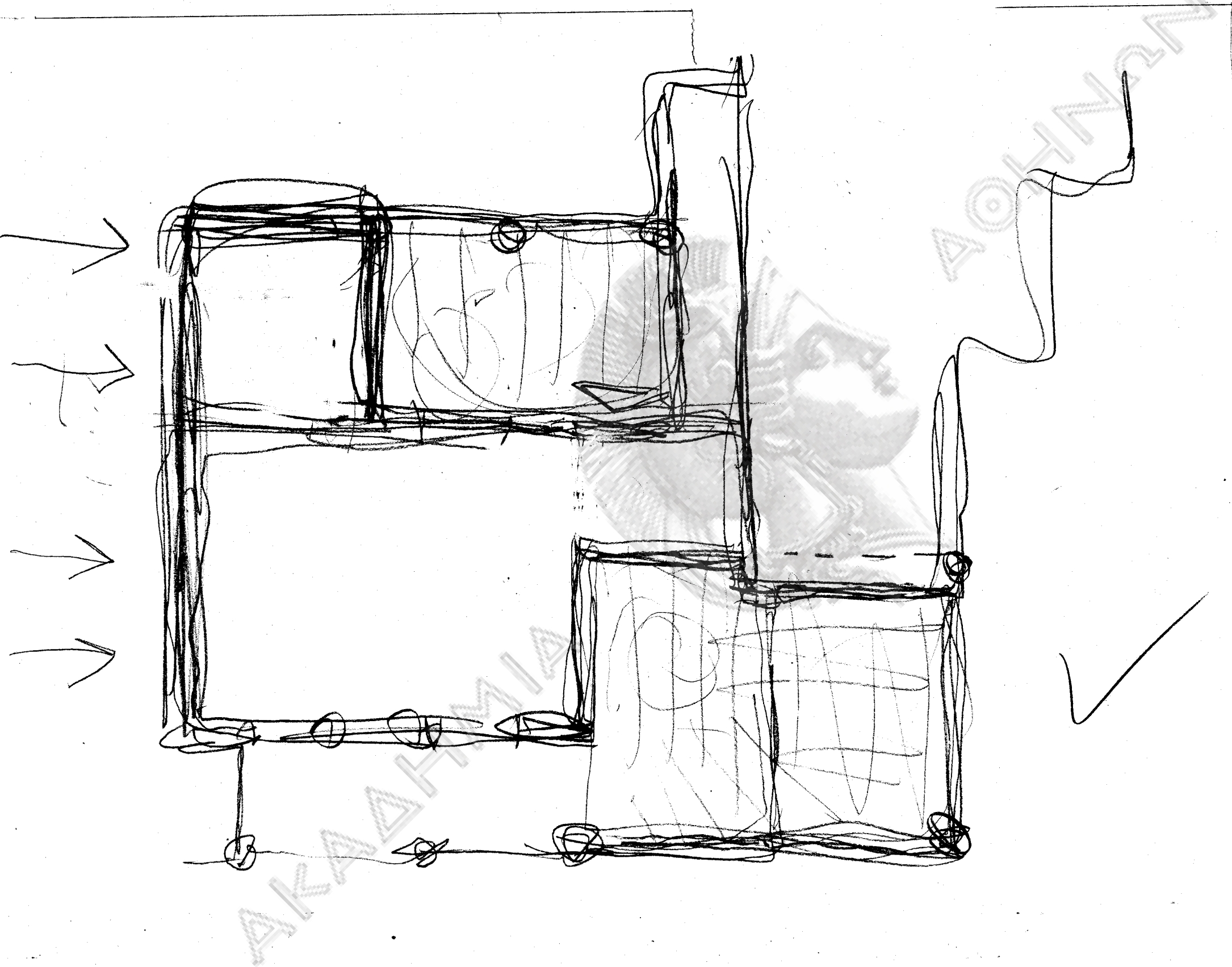
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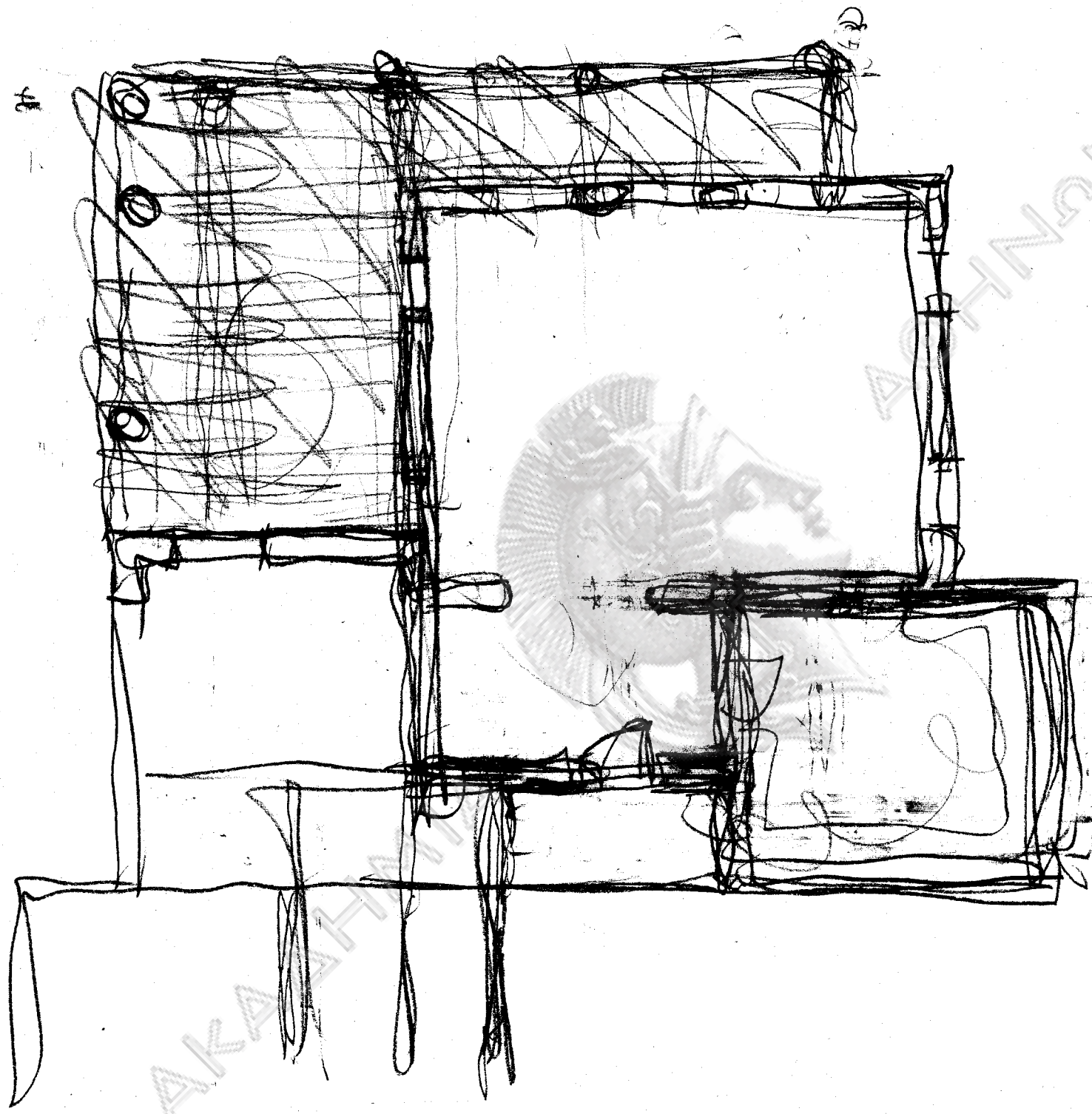




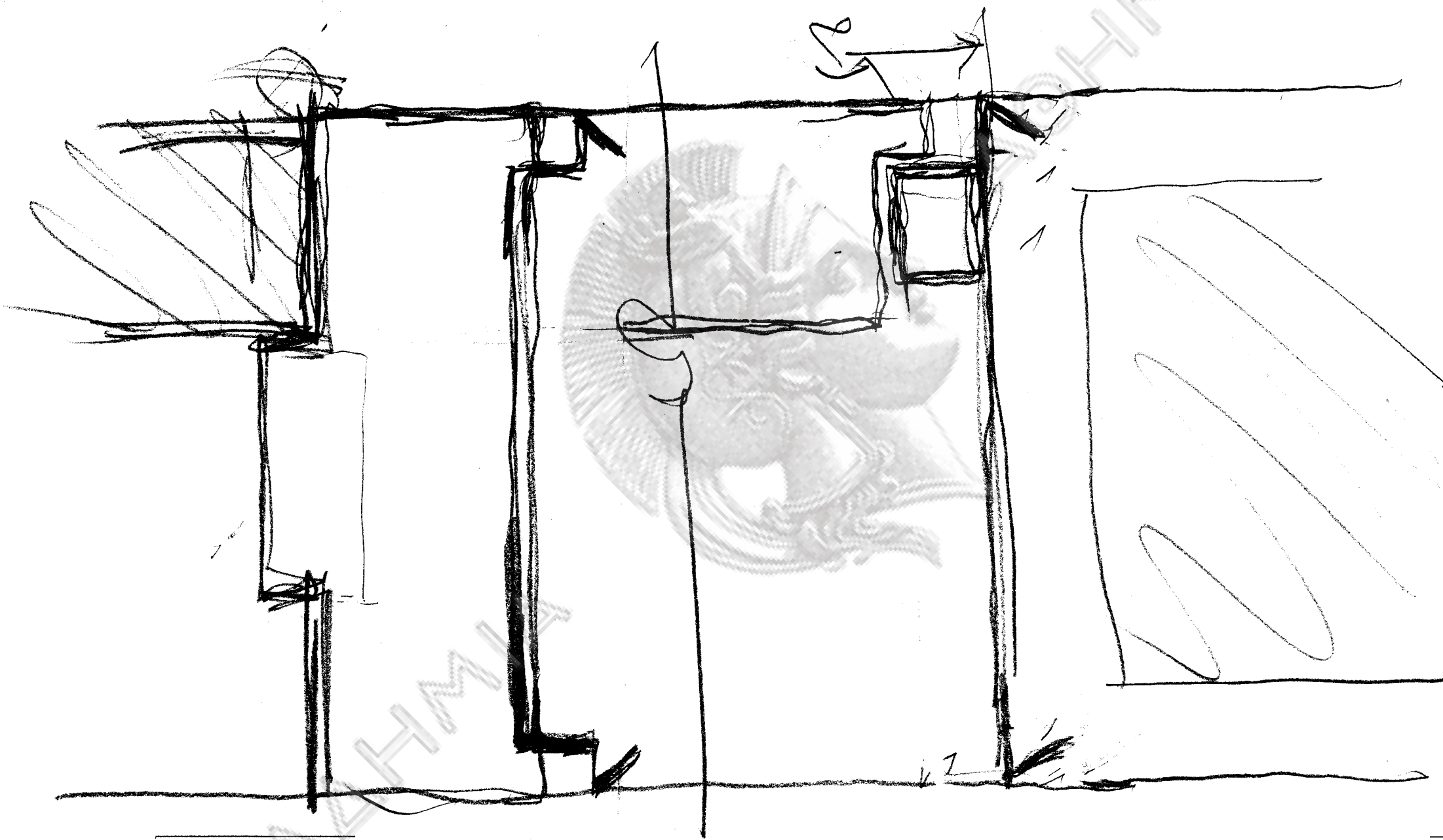
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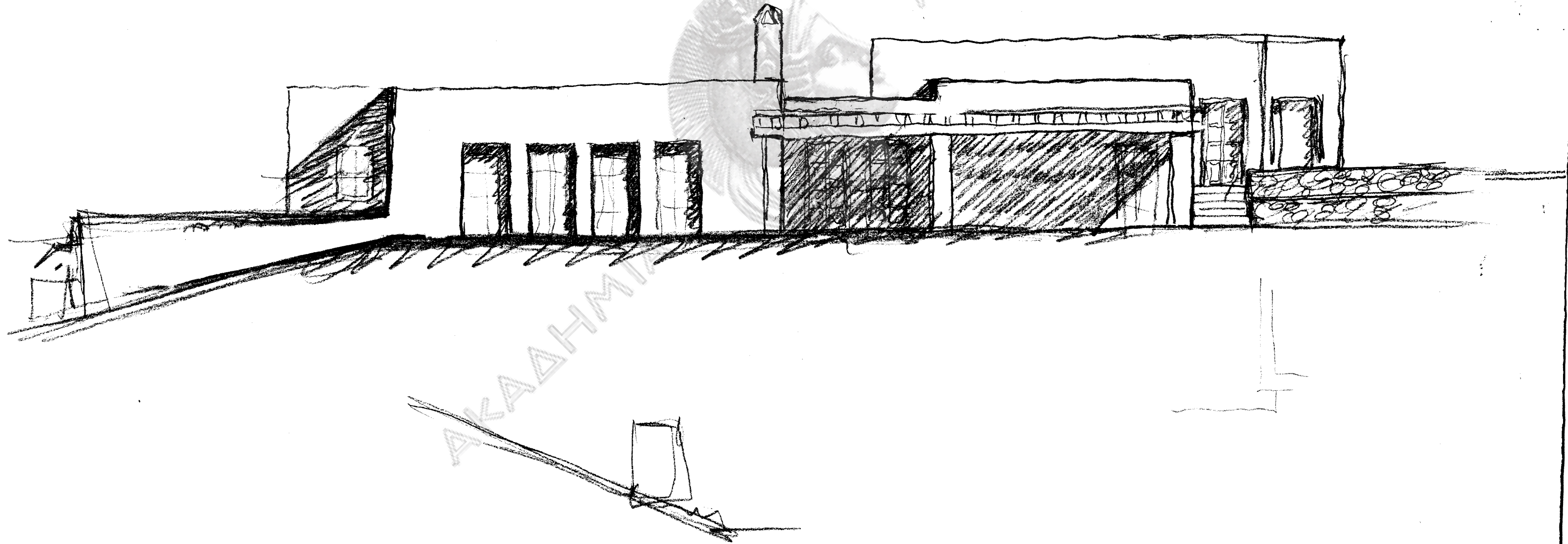


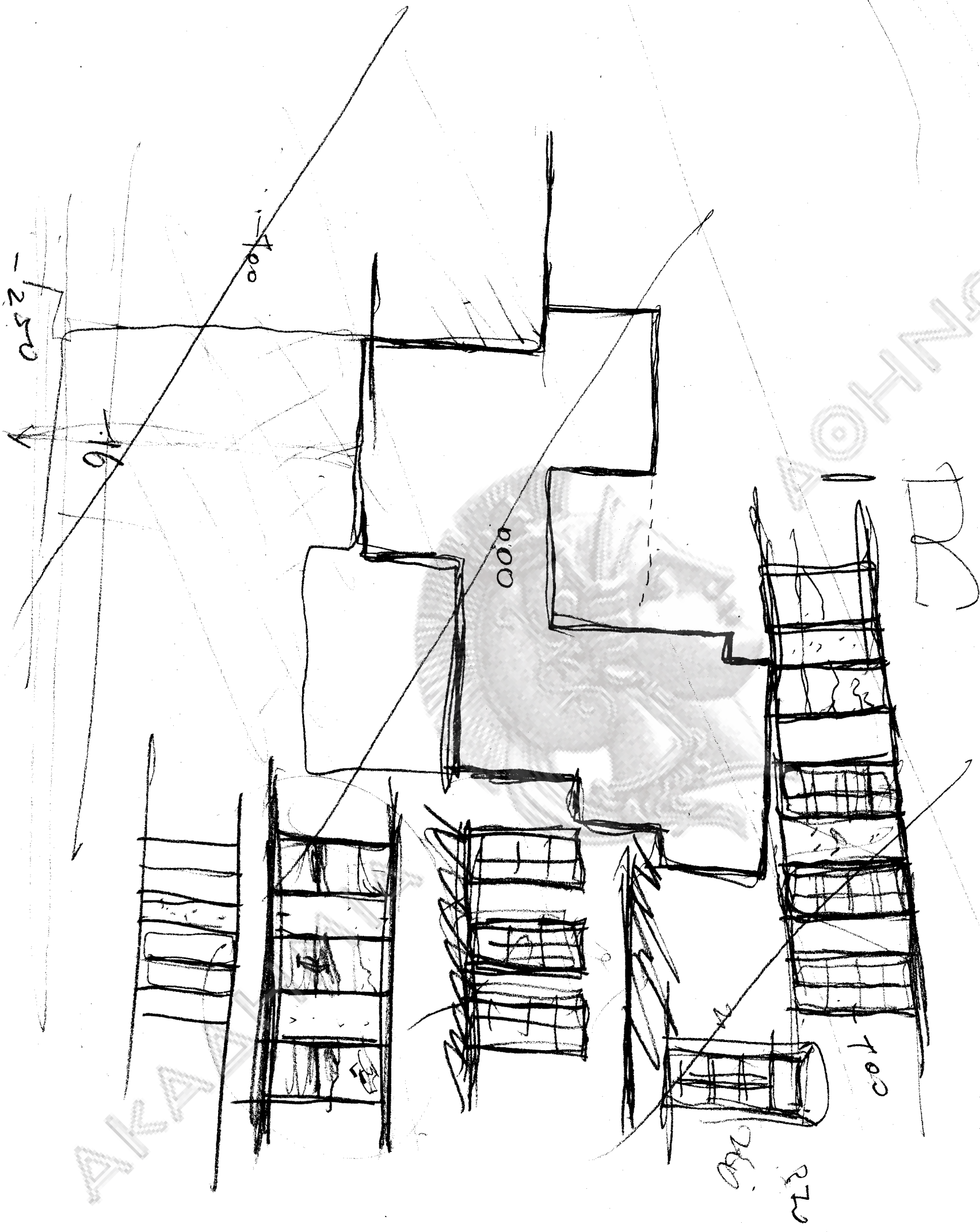




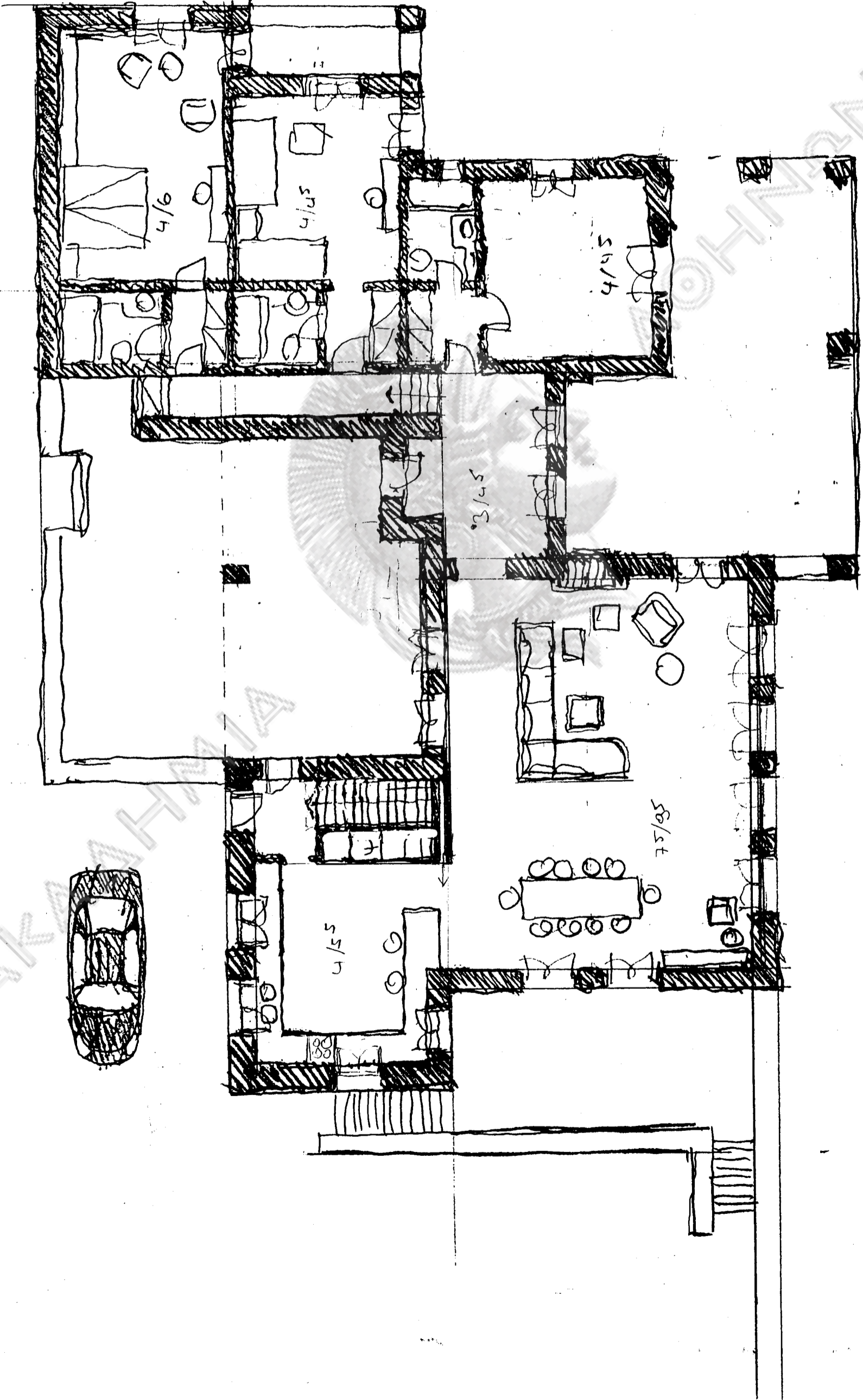
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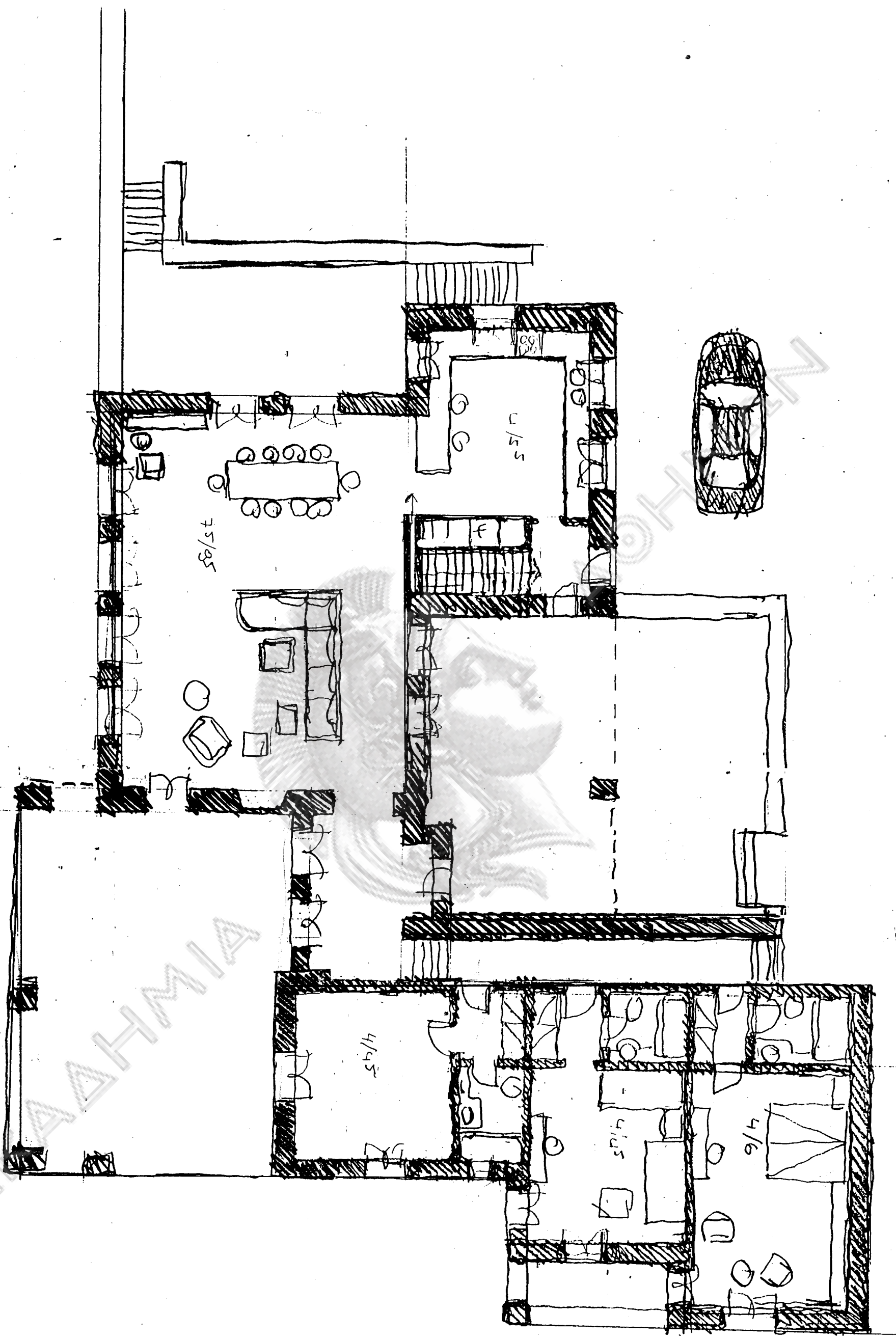






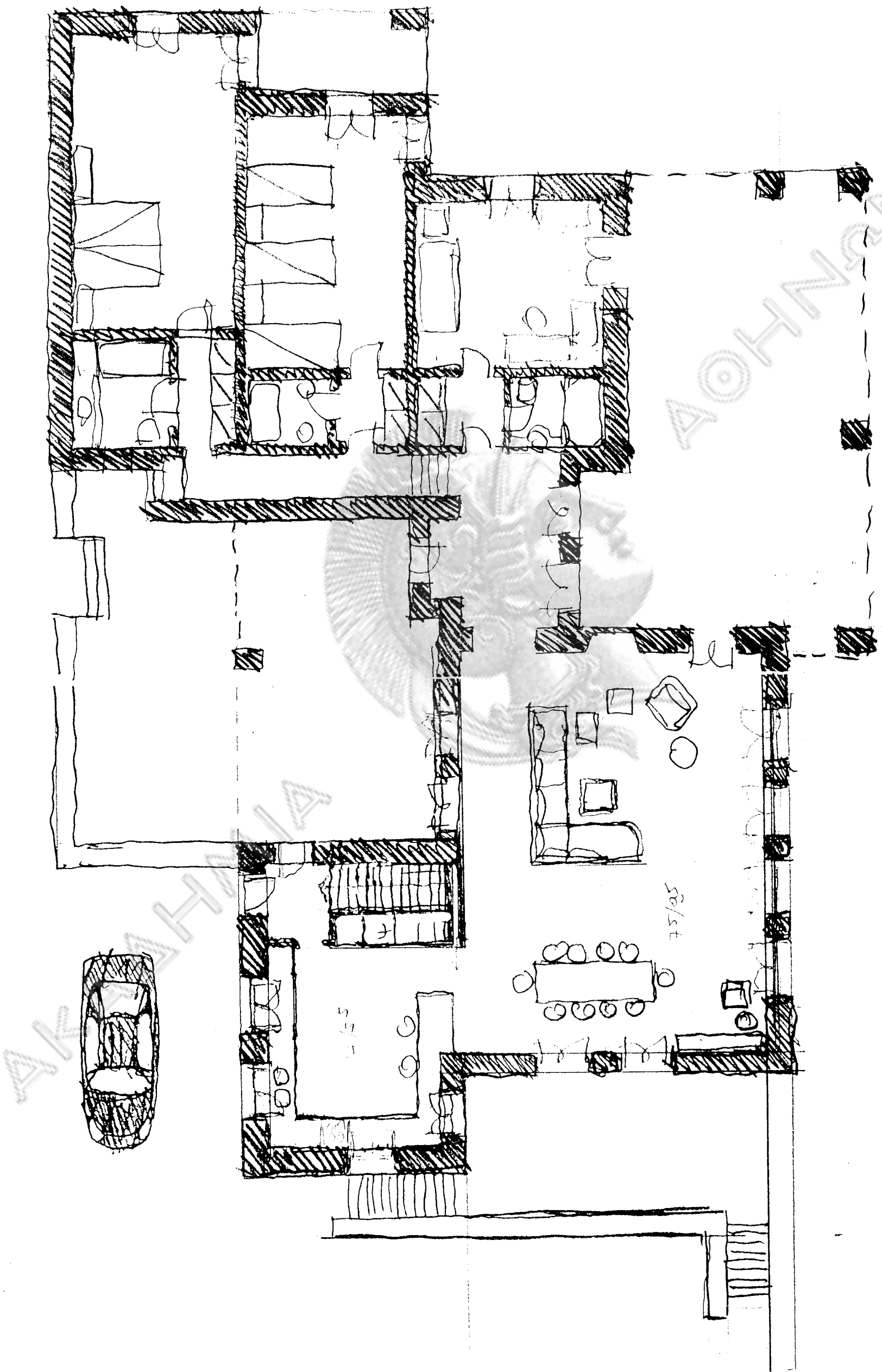


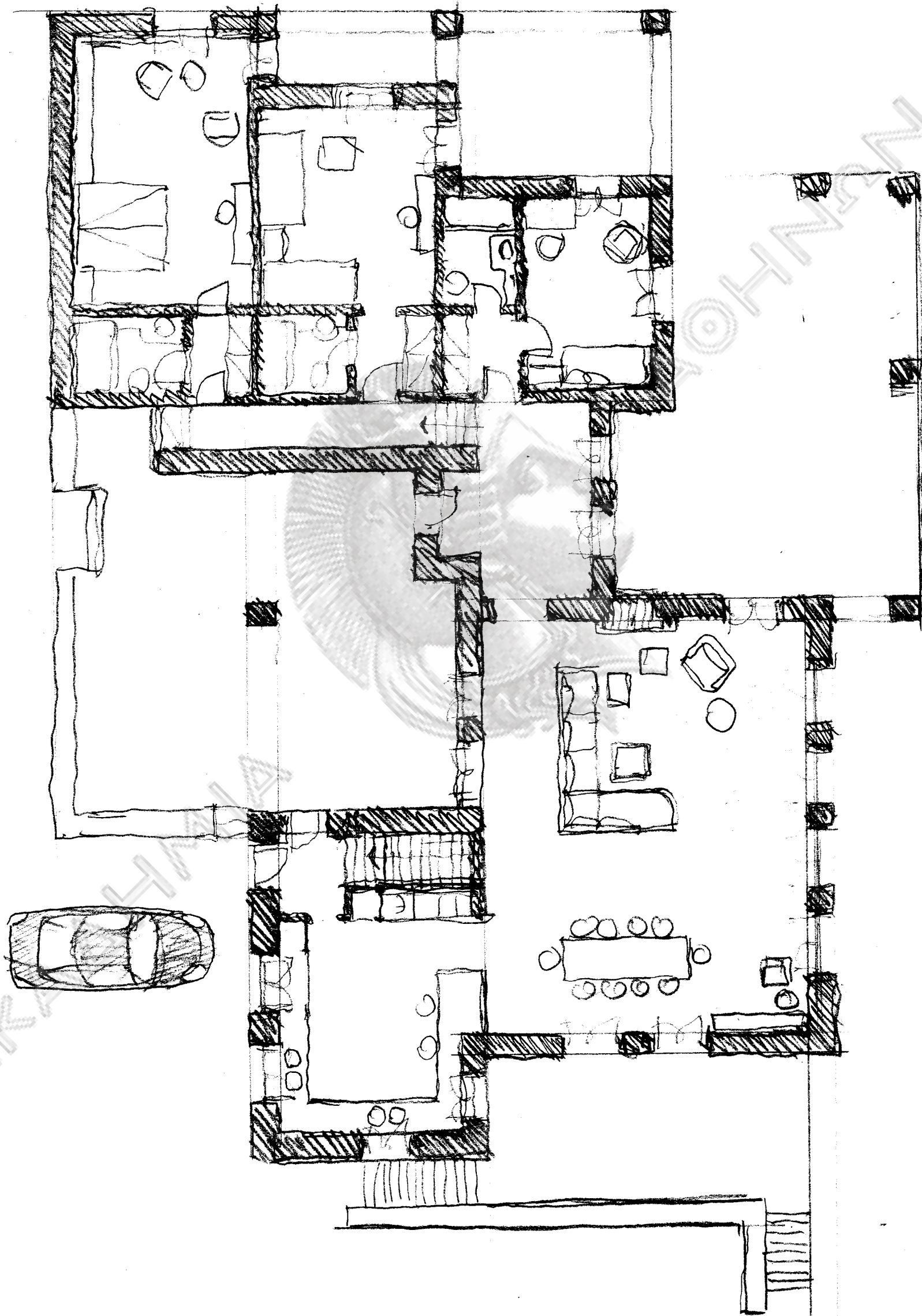
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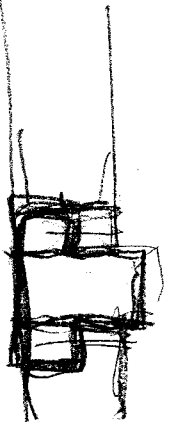
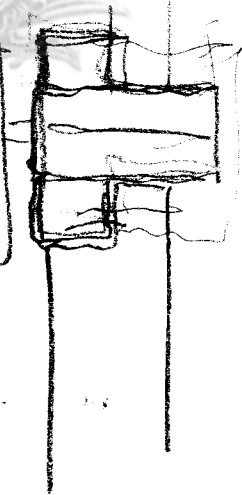


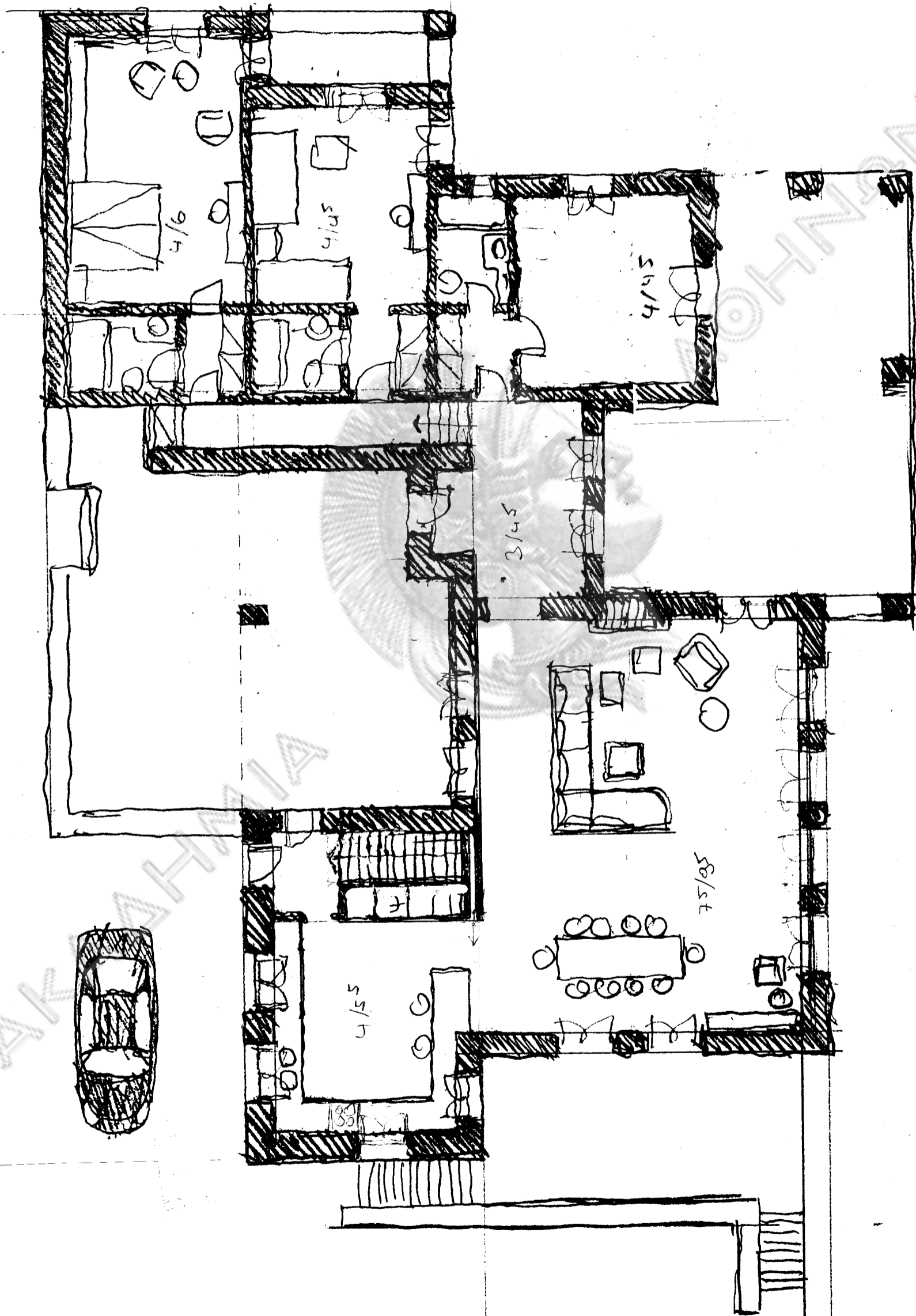


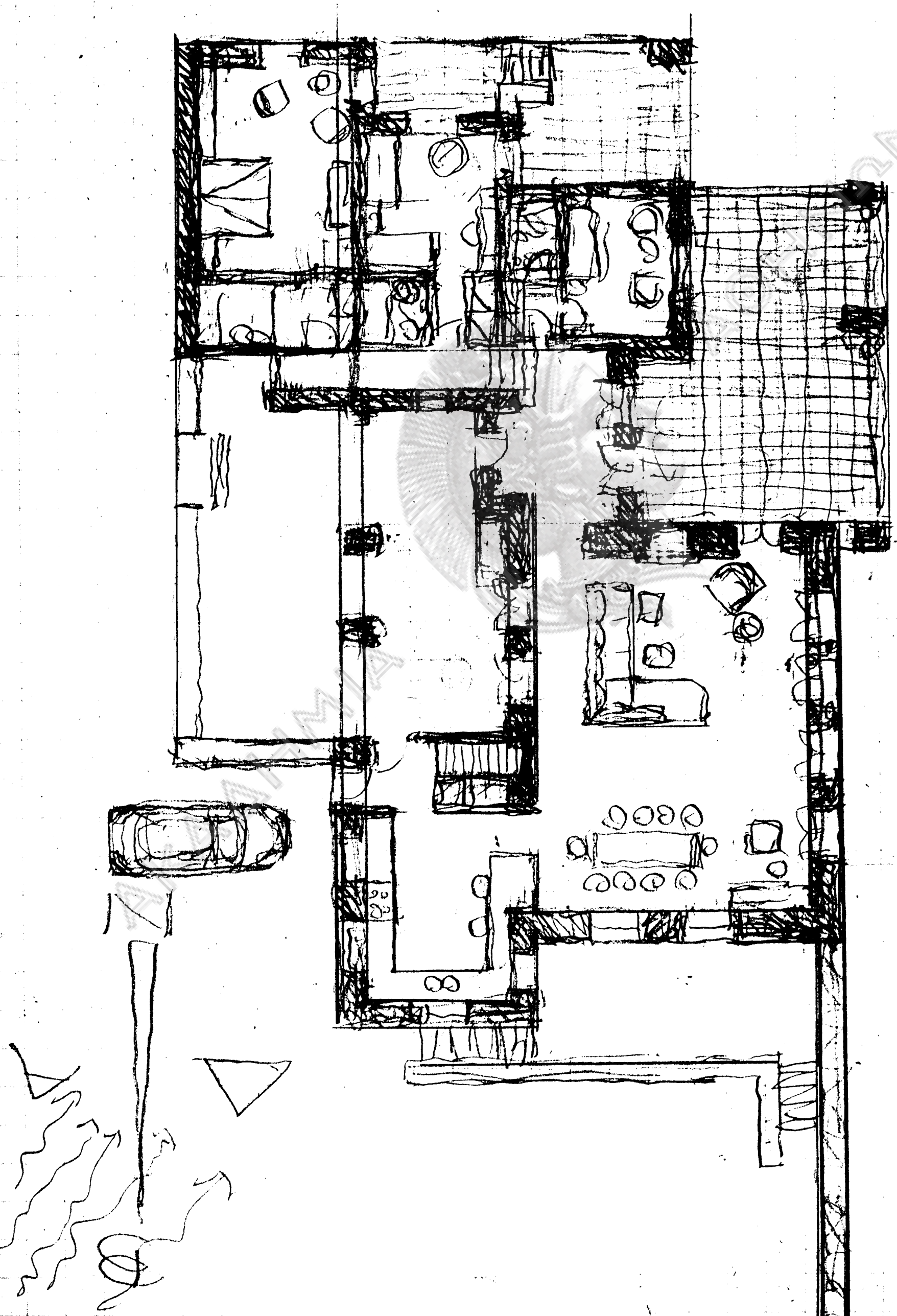


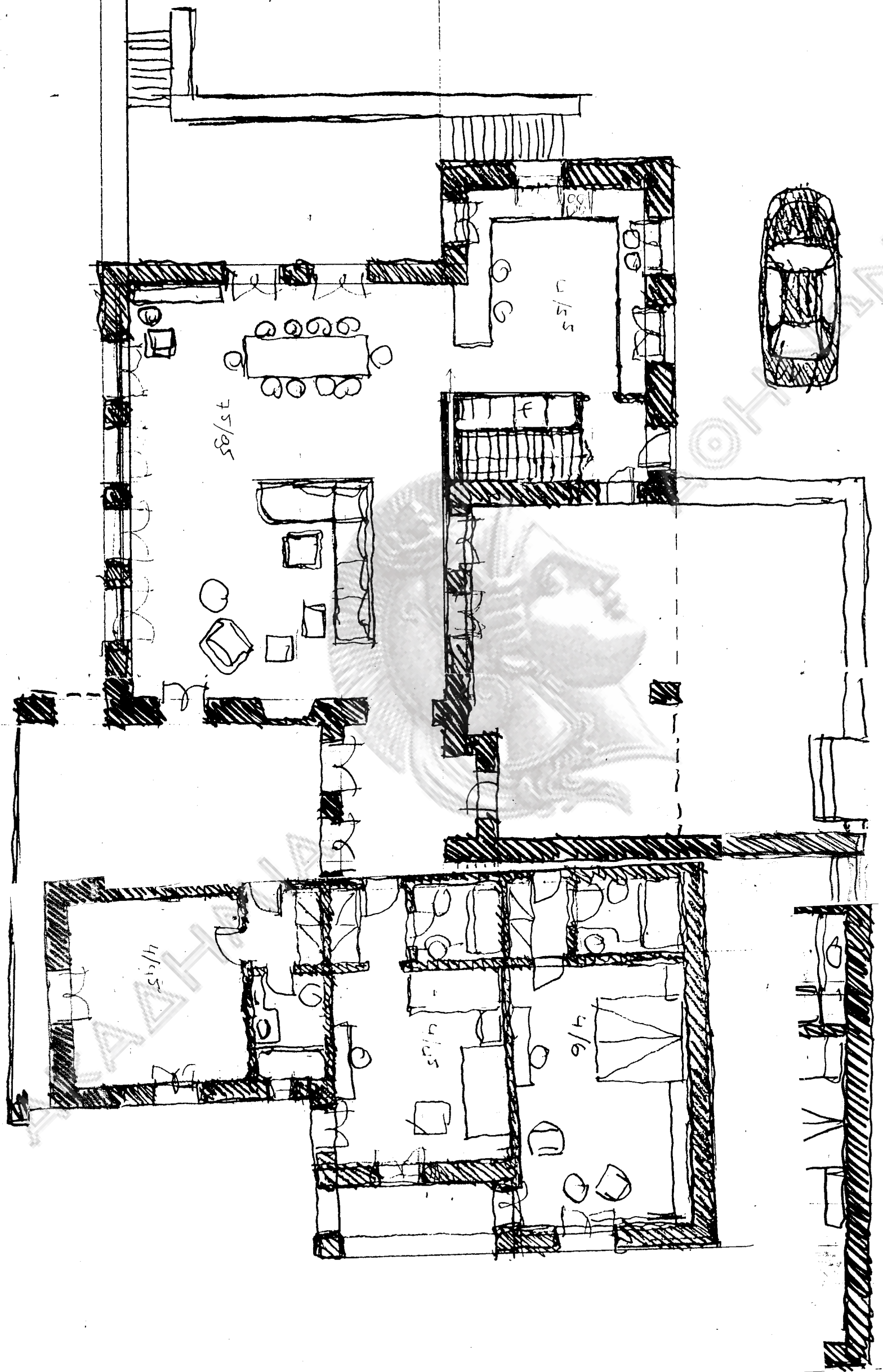
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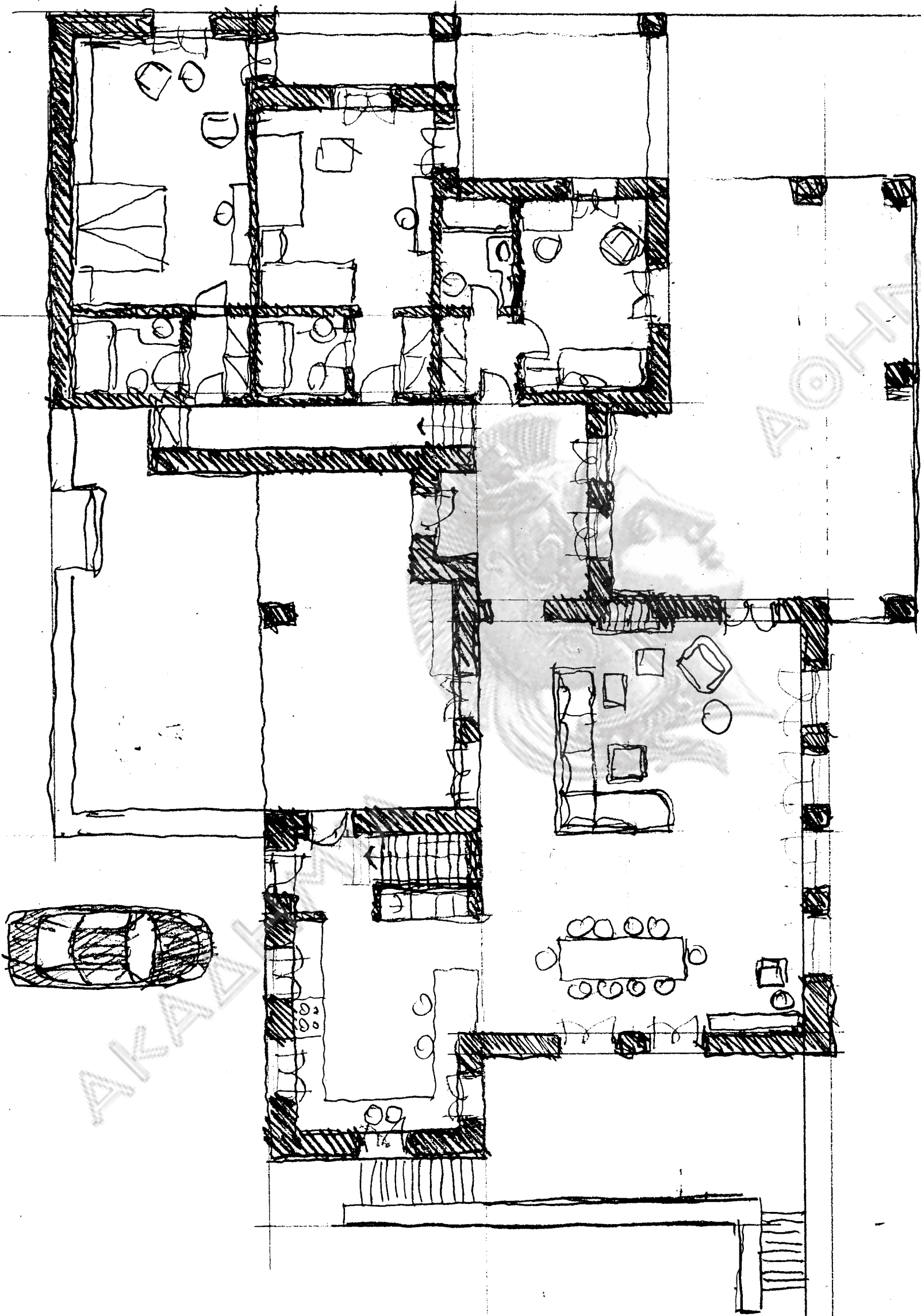
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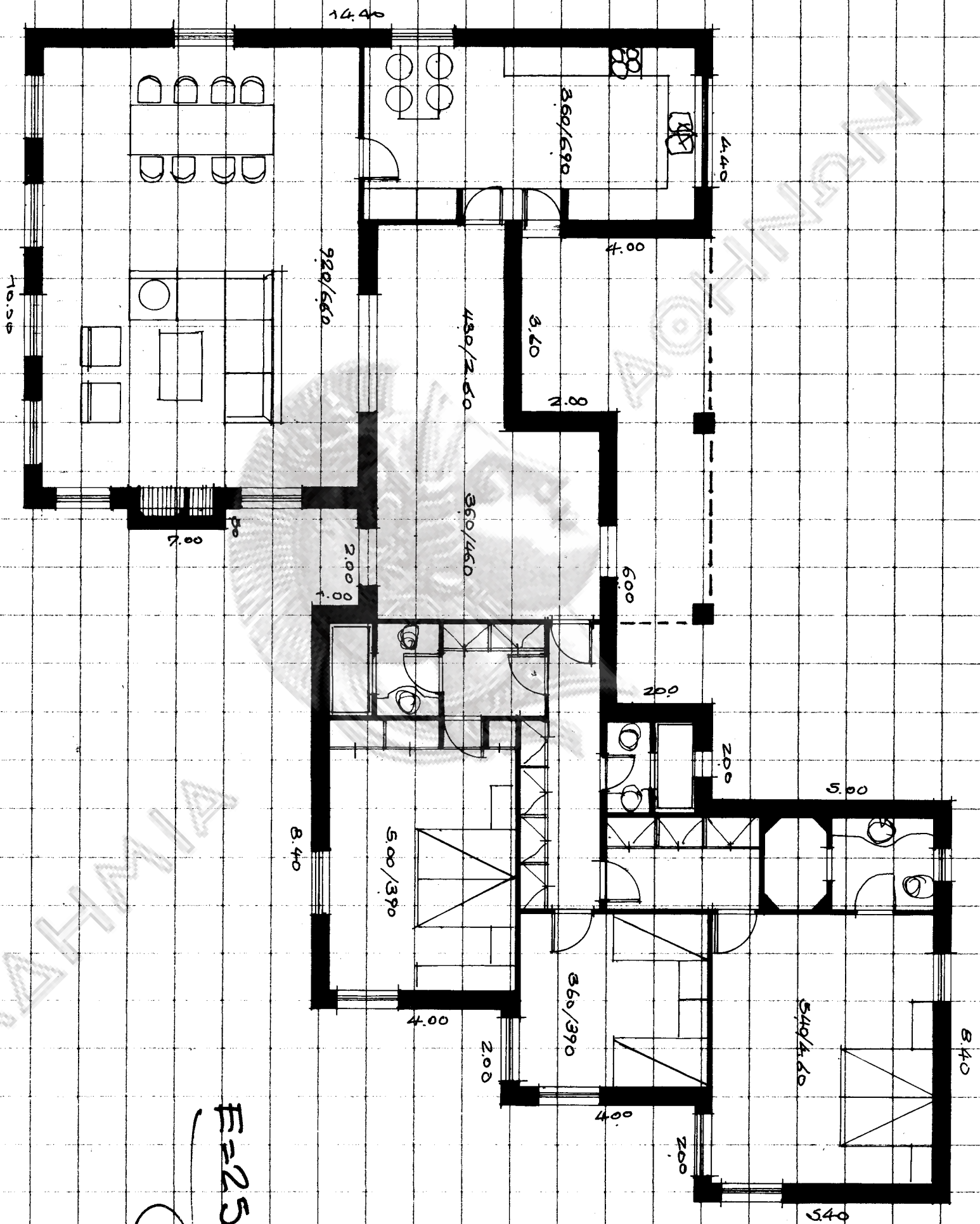
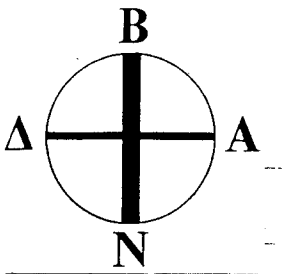




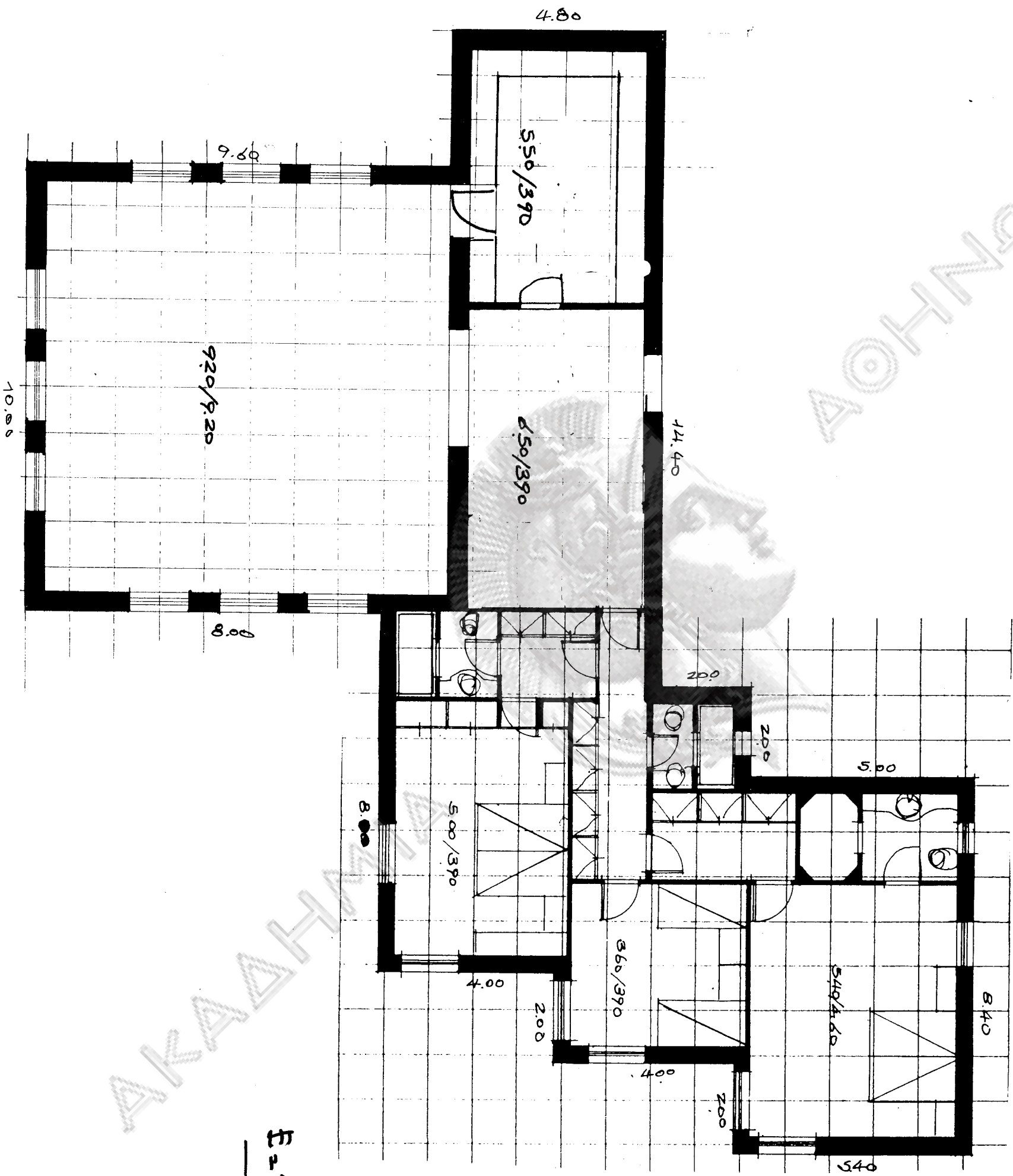
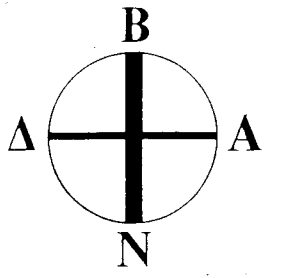








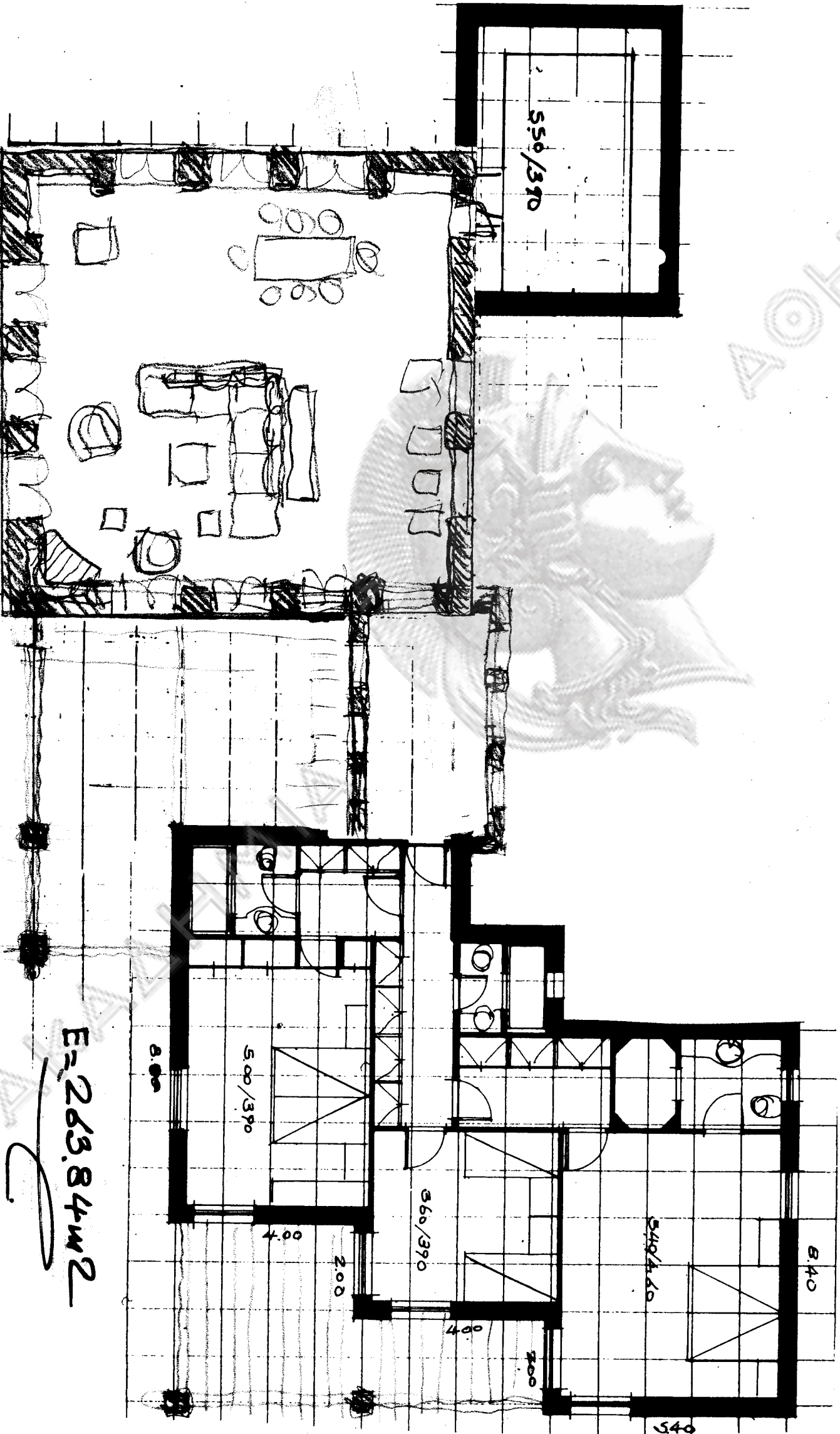
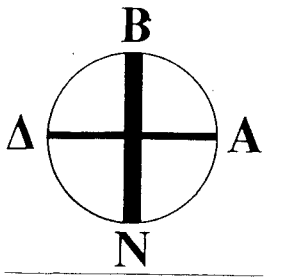
$E=25556m^2$



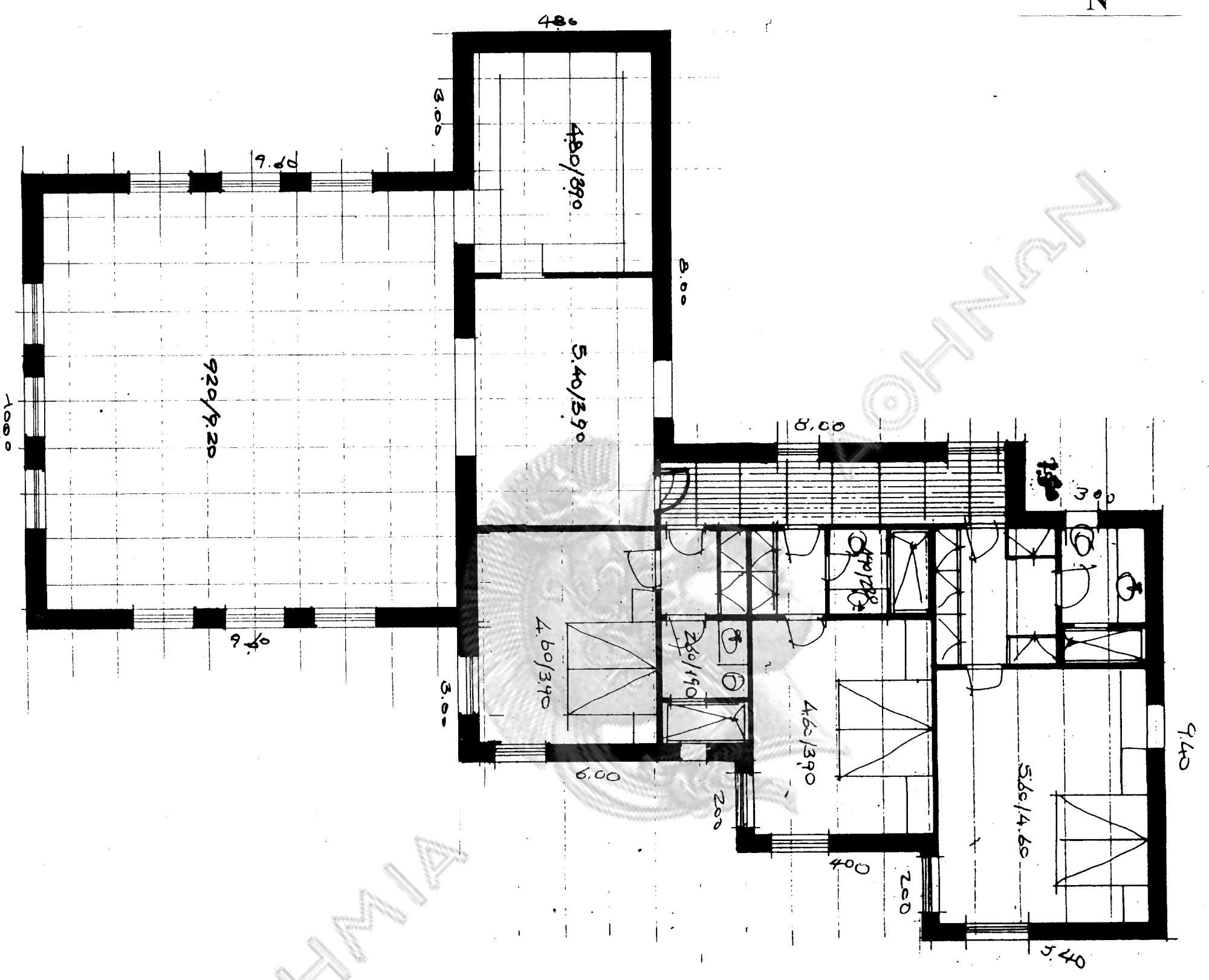
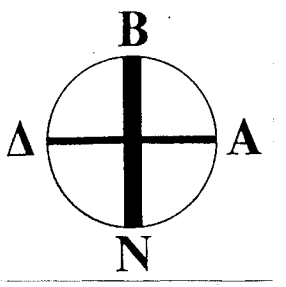
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ΔΟΧΜΑ

$E = 27400 \text{ m}^2$

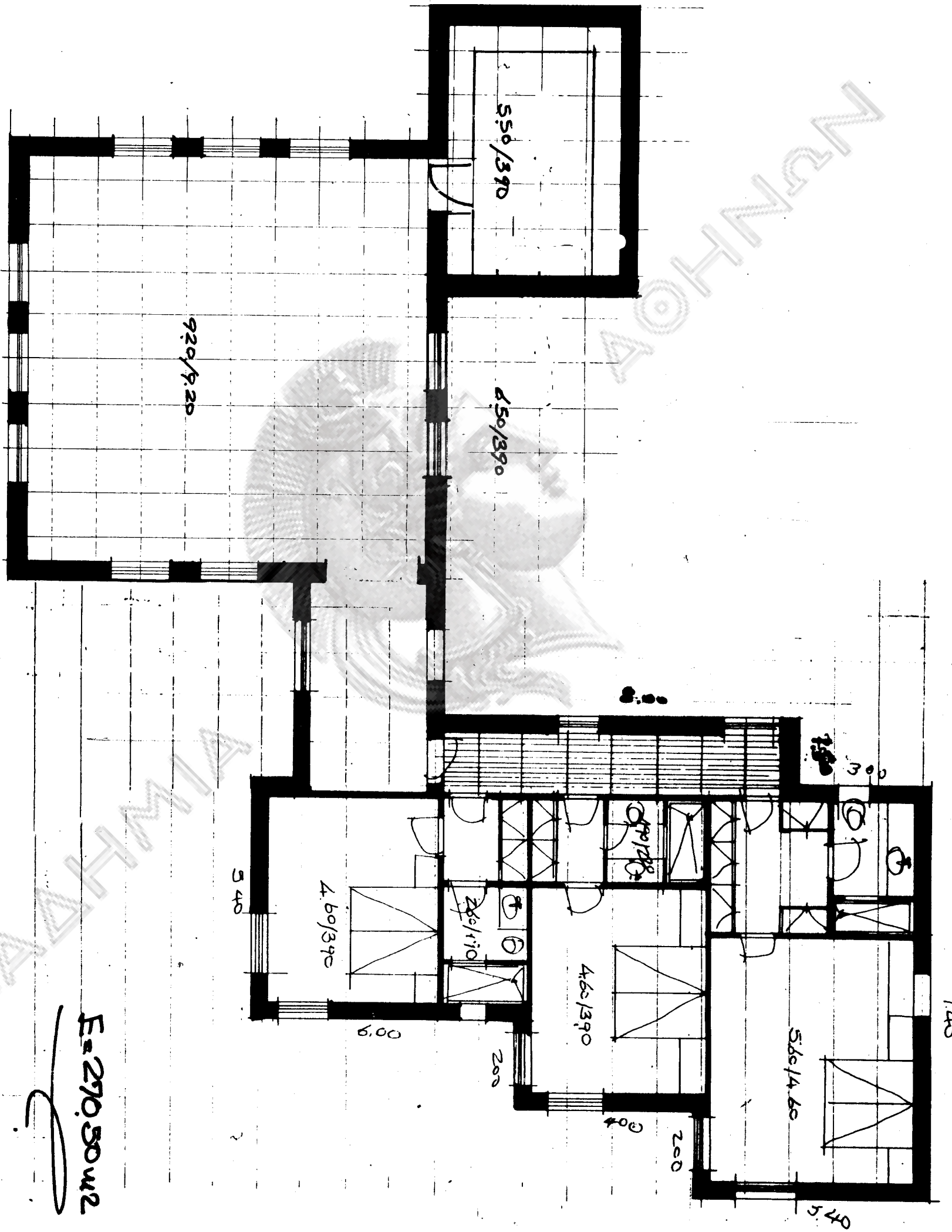
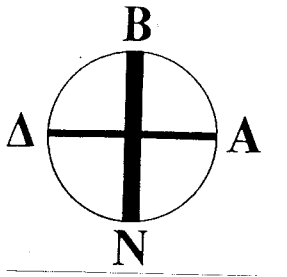


$E = 263.84m^2$



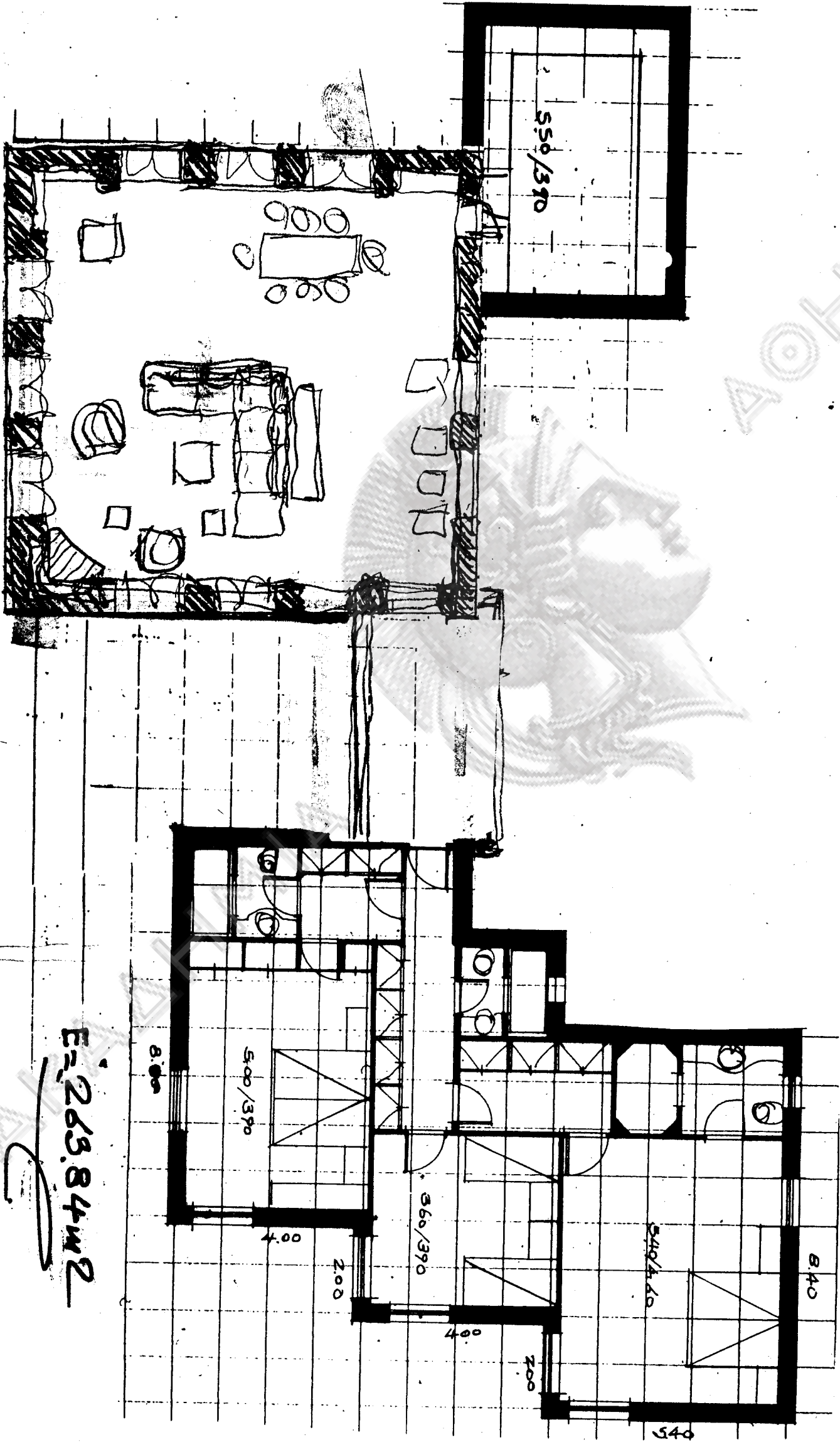
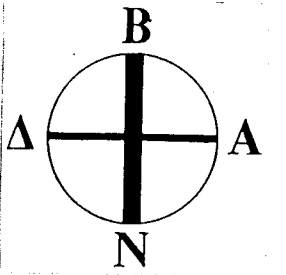
AKAΔHMIA

E = 274.00 w2



AKADHIA

E. 270.50 w. 12



$E = 263.84w^2$

