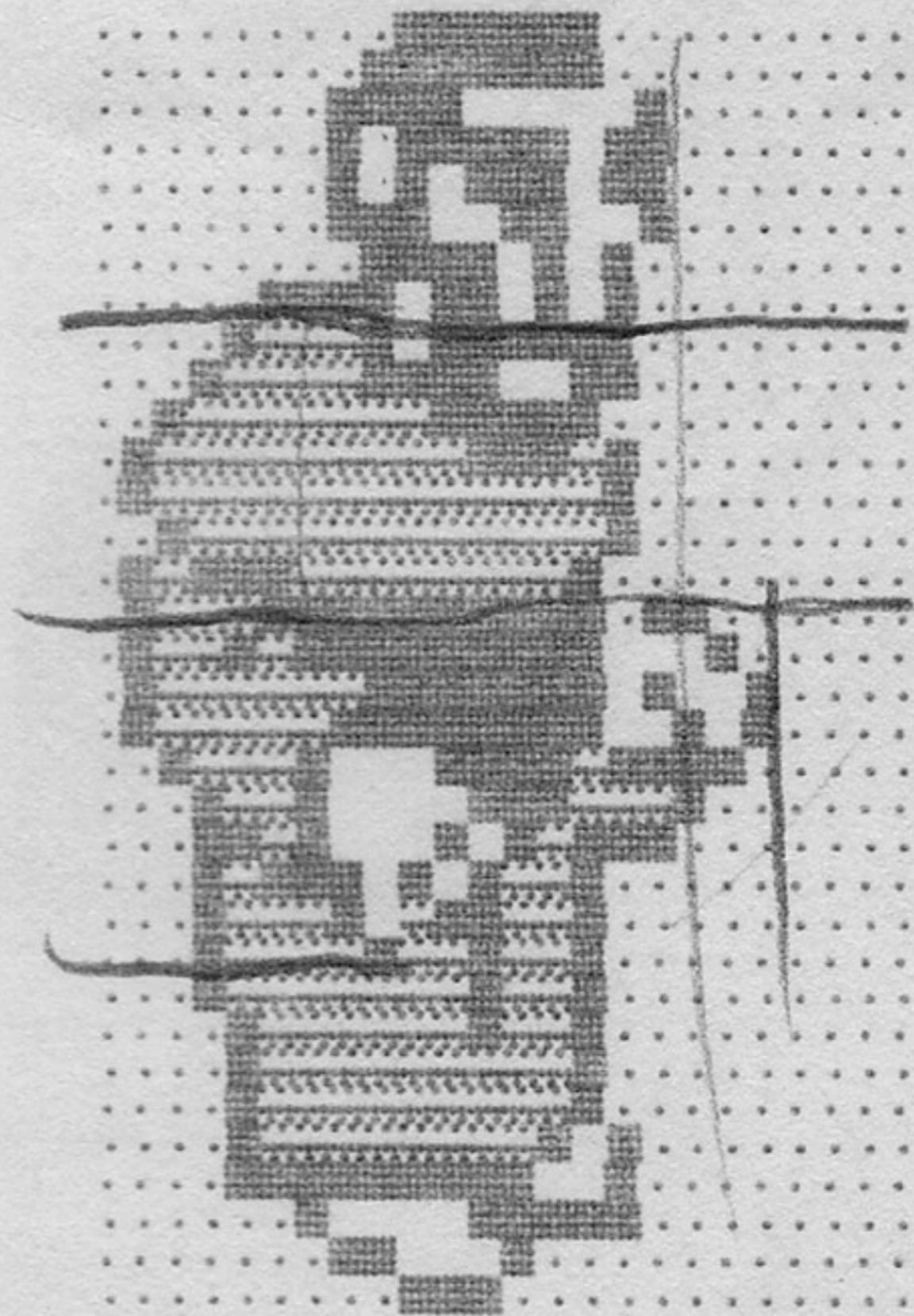
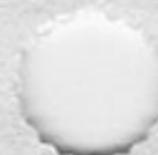
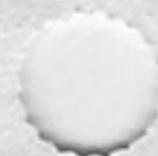
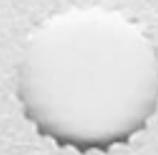
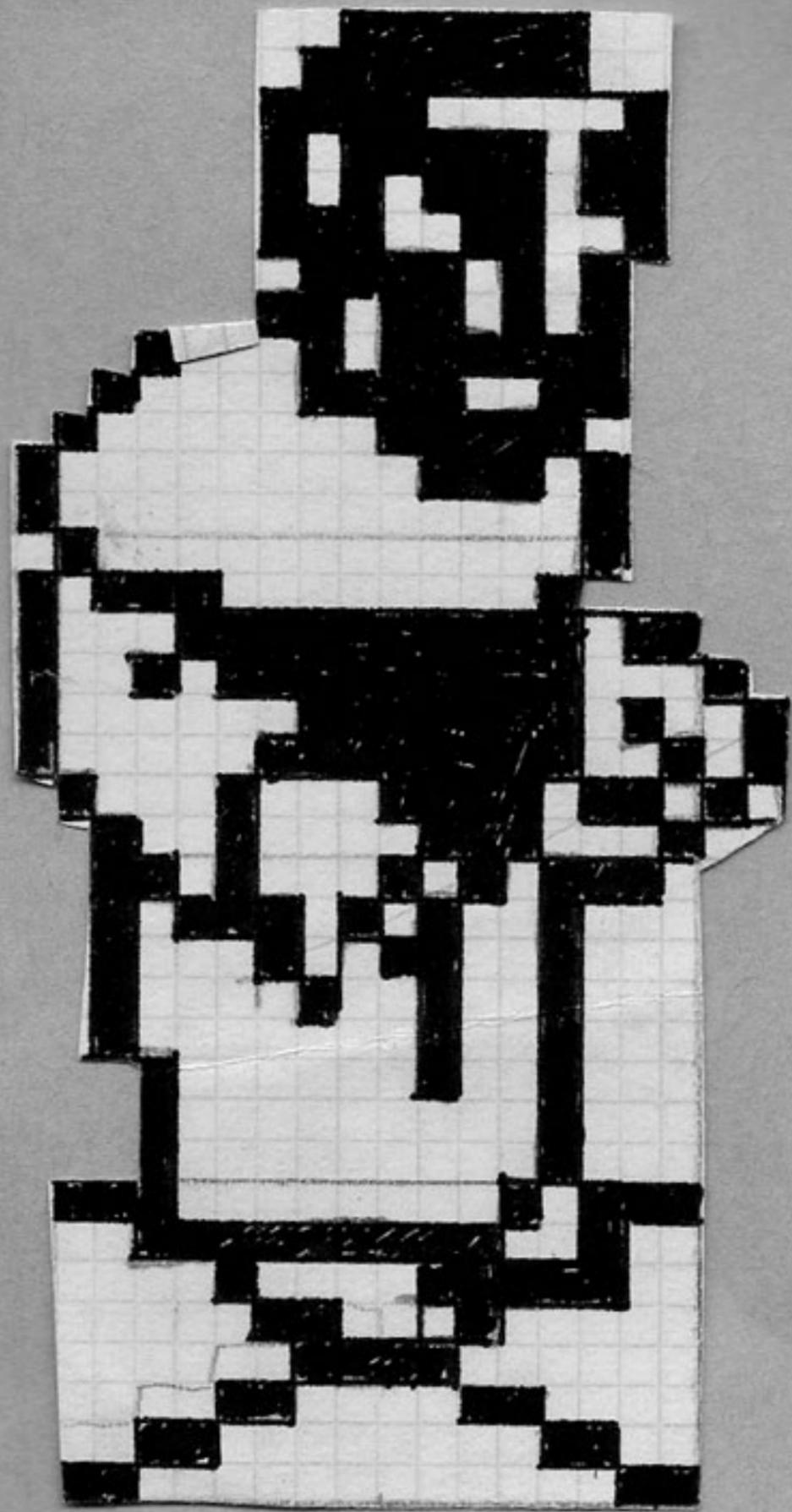
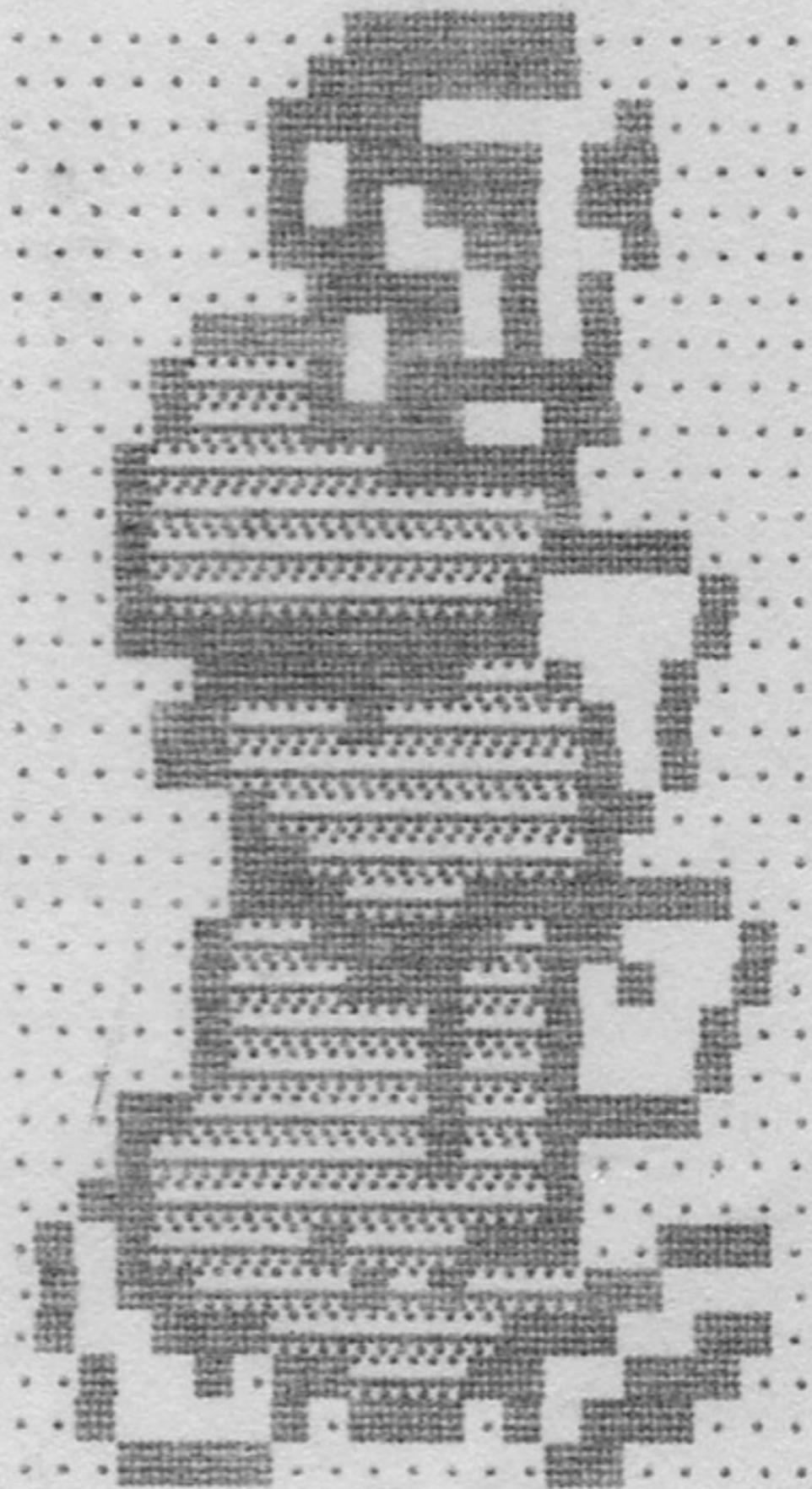
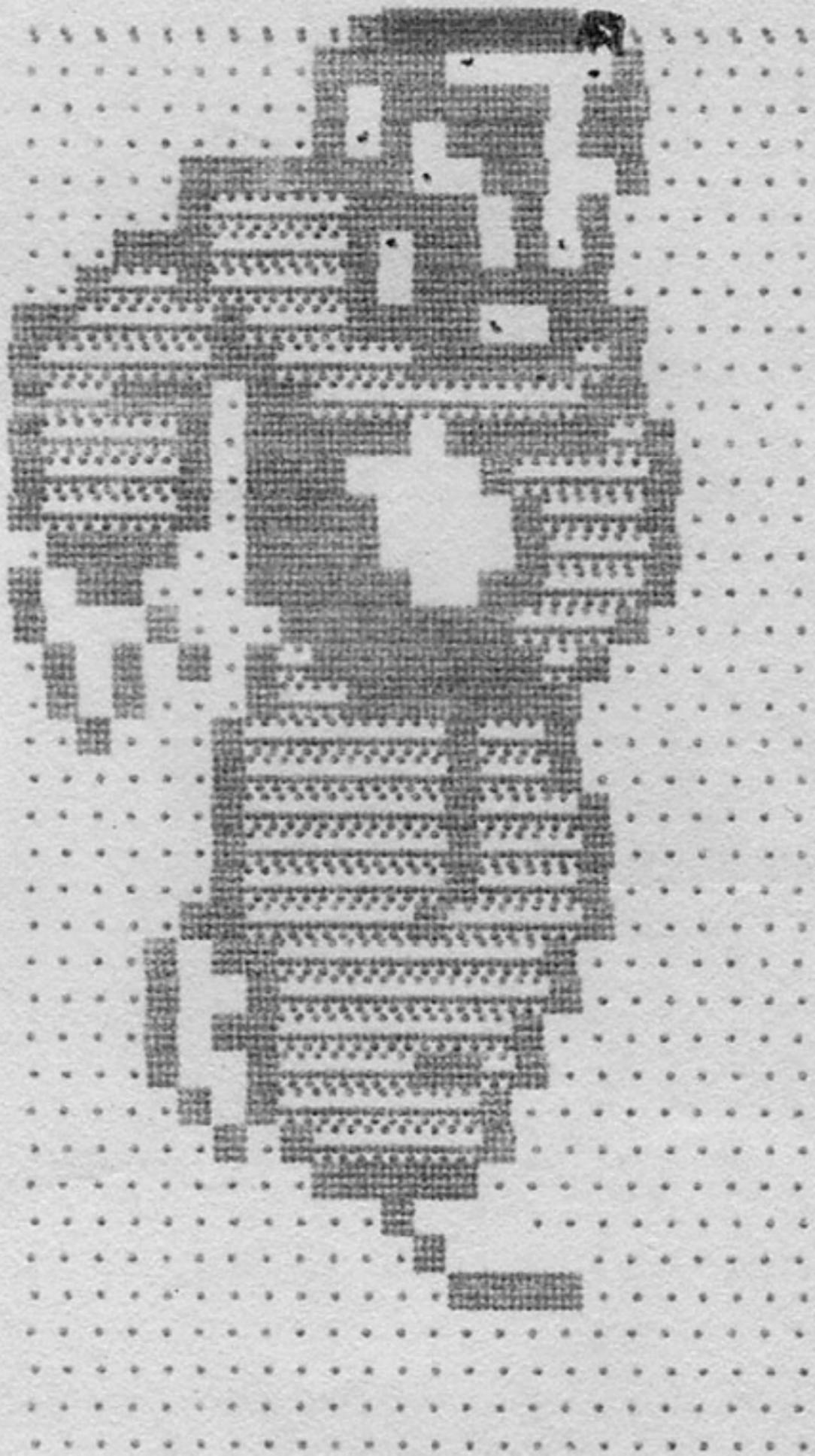
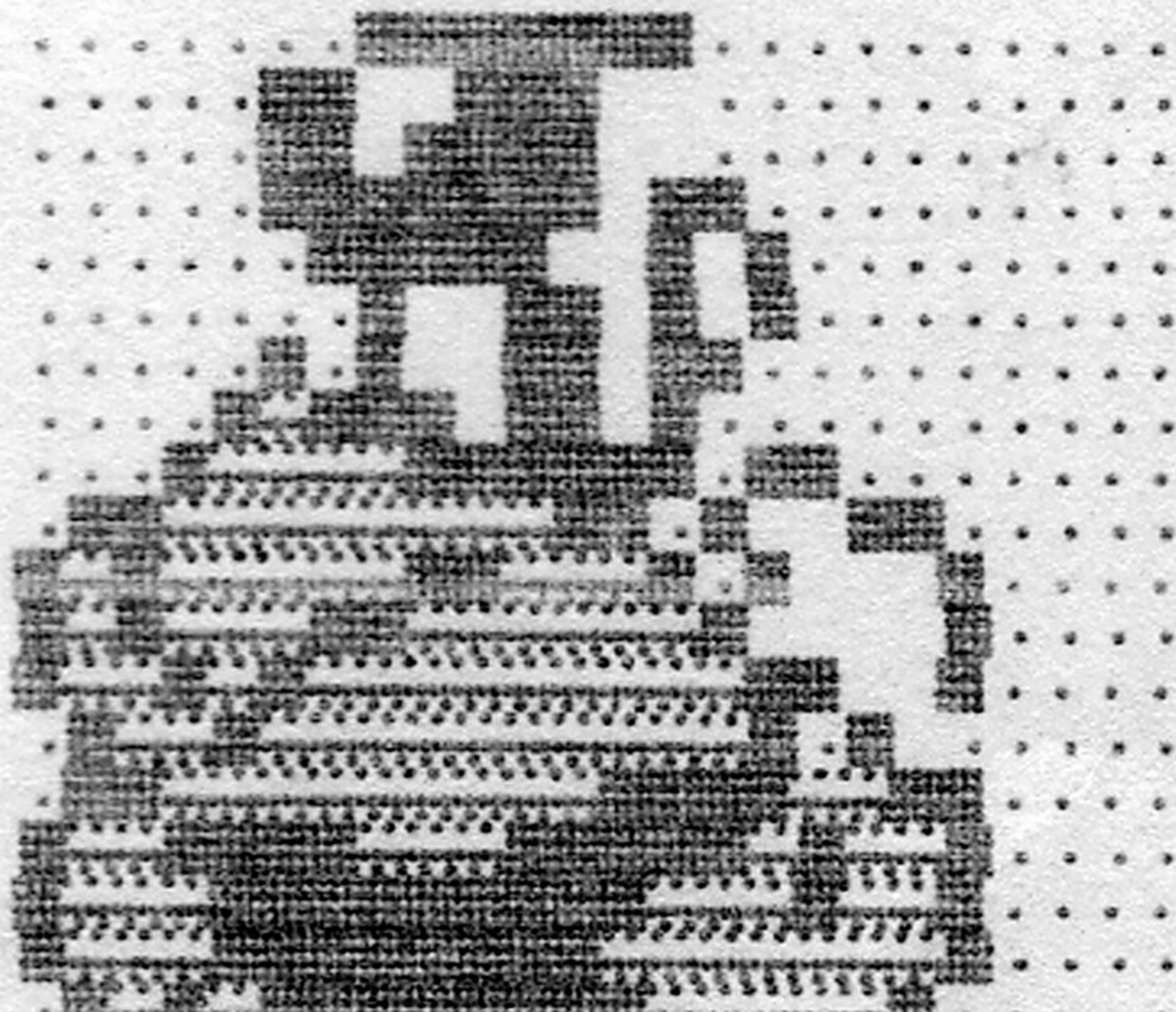


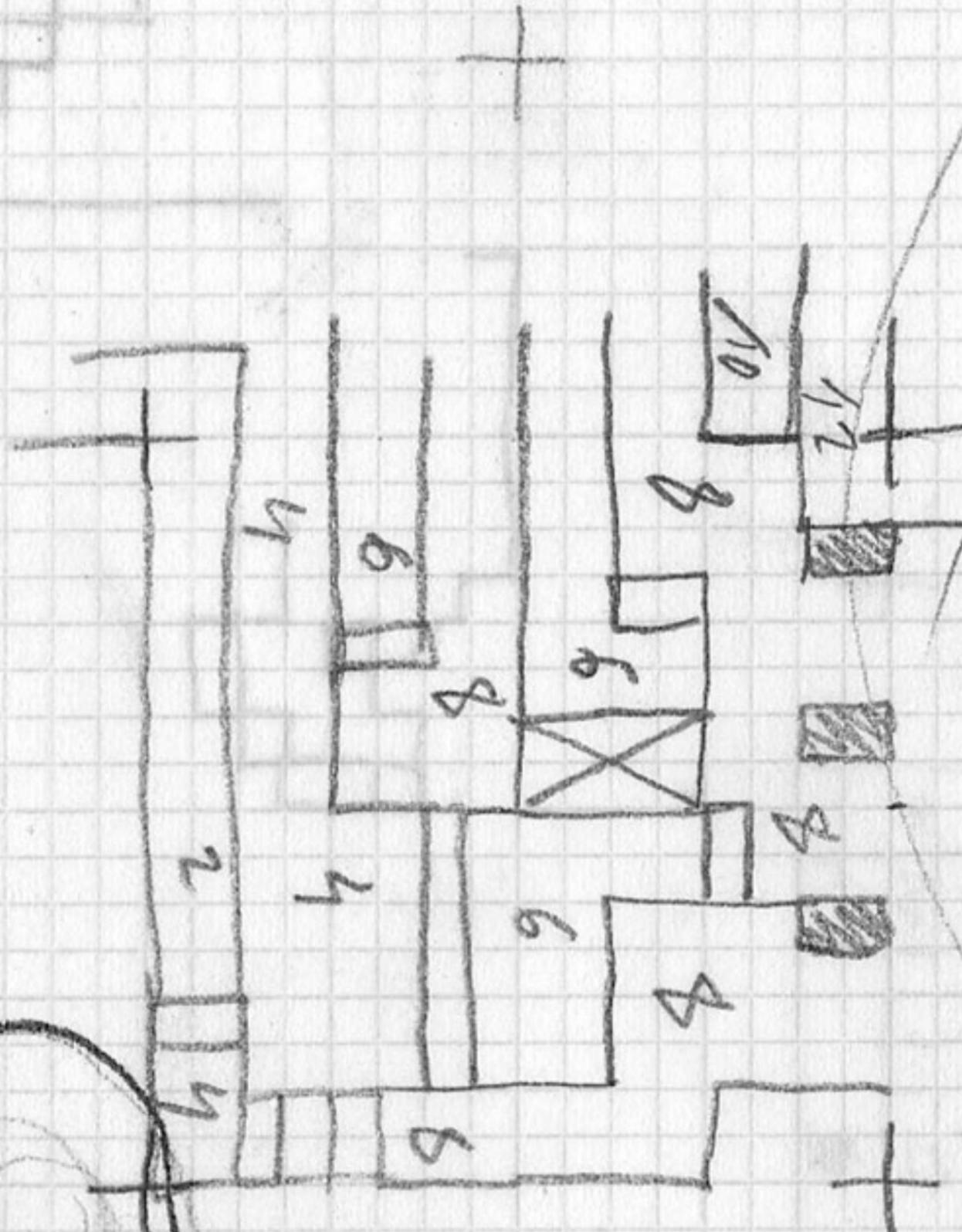
Original Sketches for the Video Game "La Abadia del Crimen" 1987



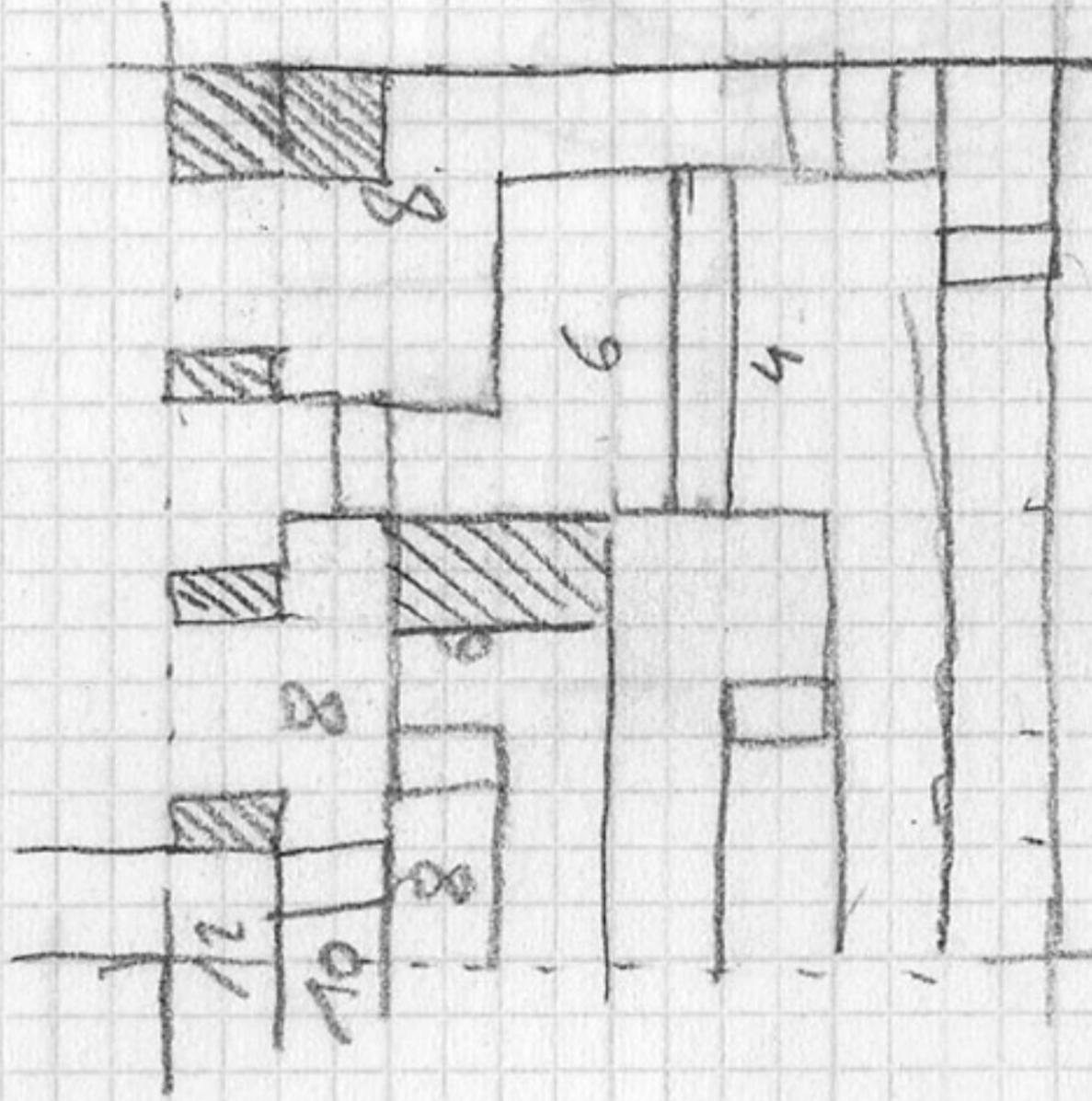


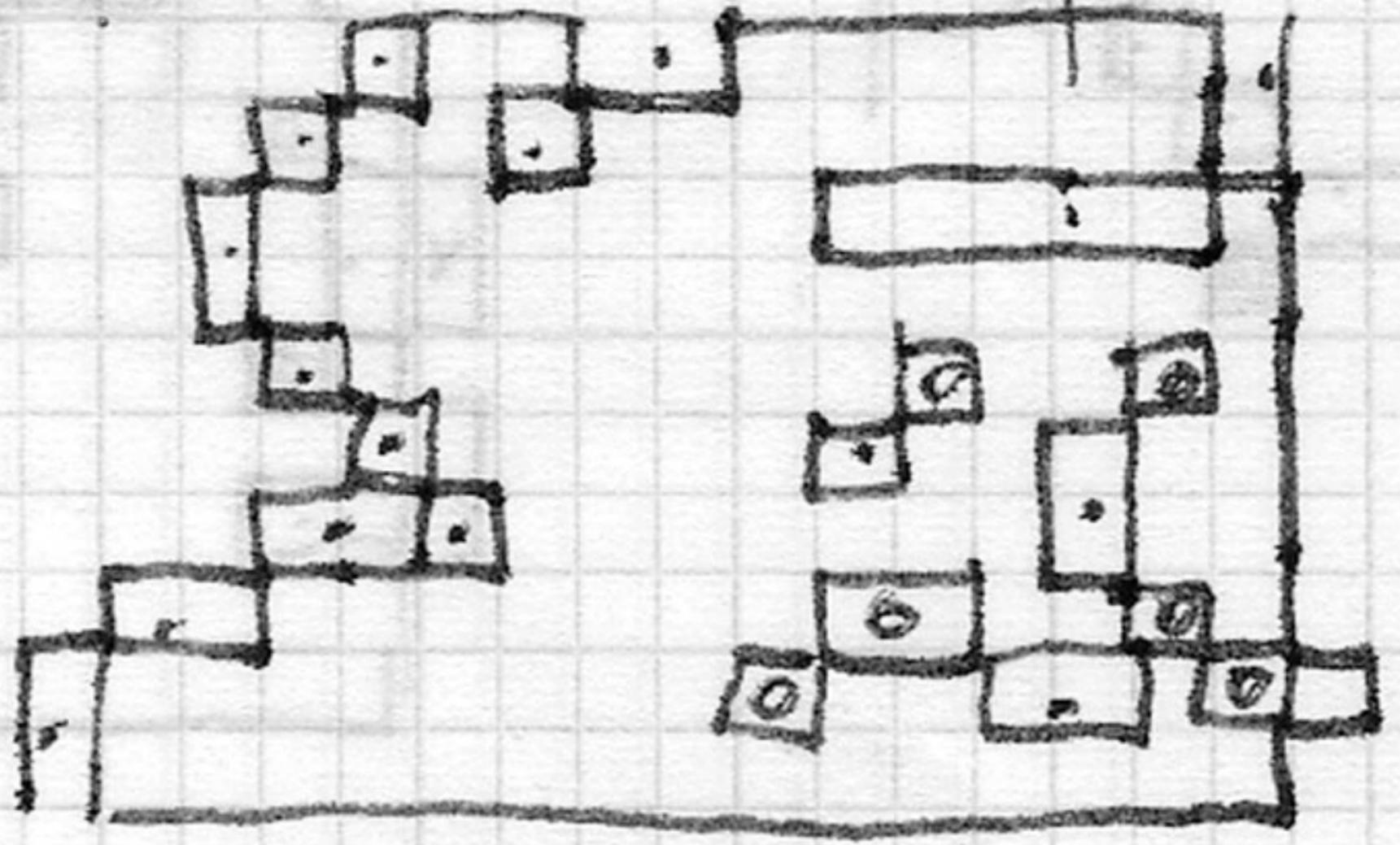
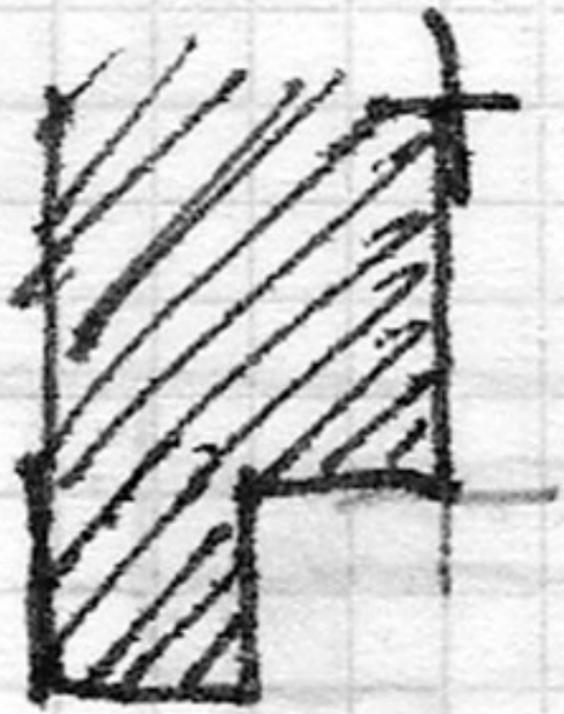
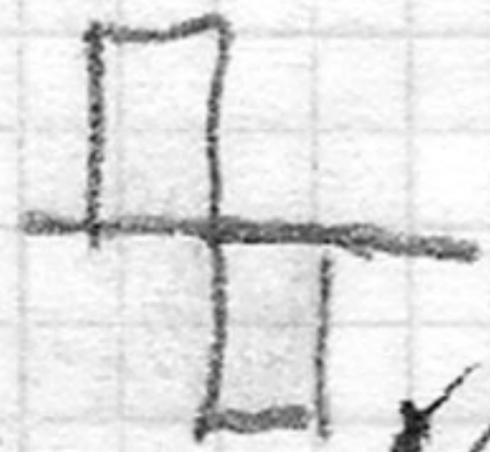


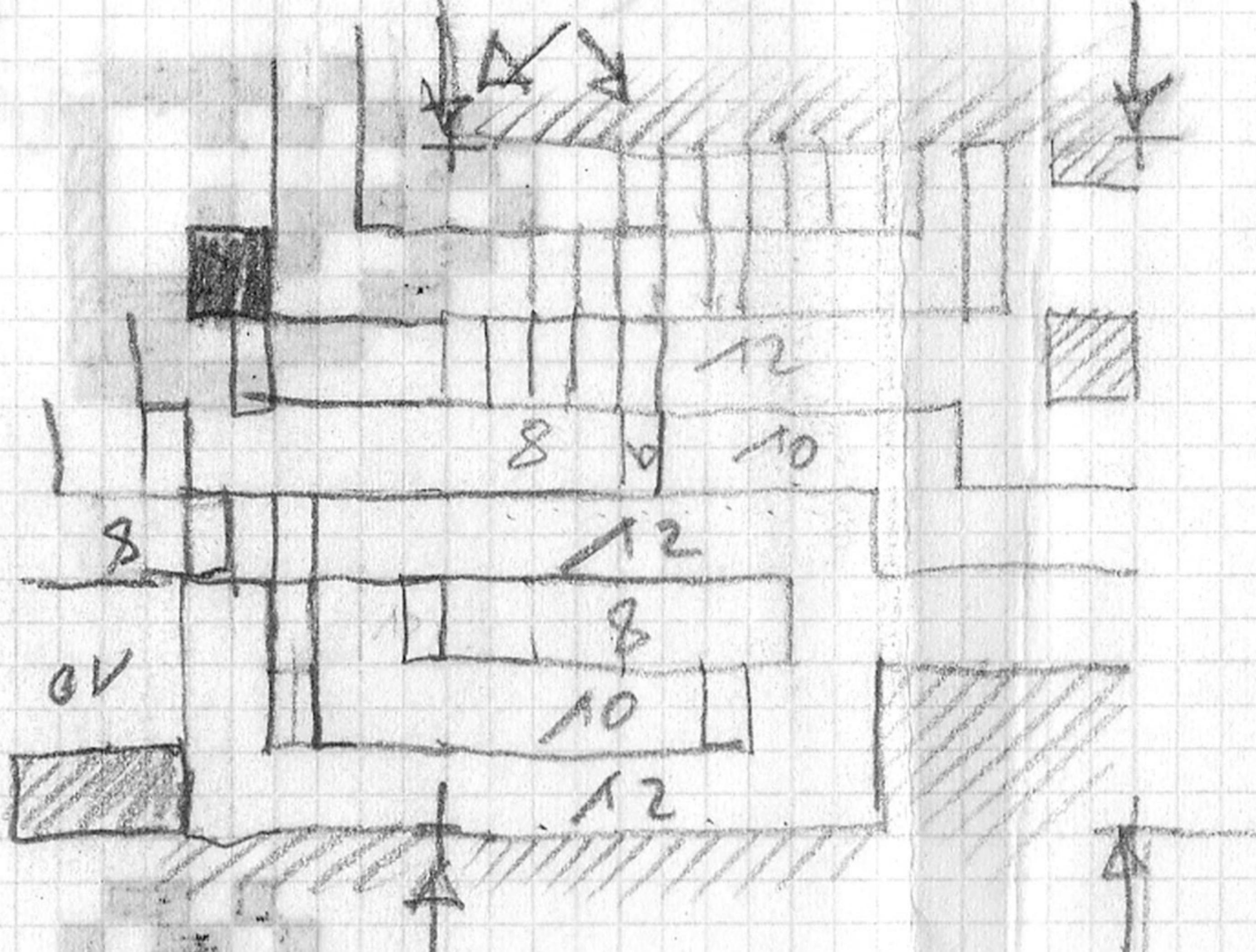


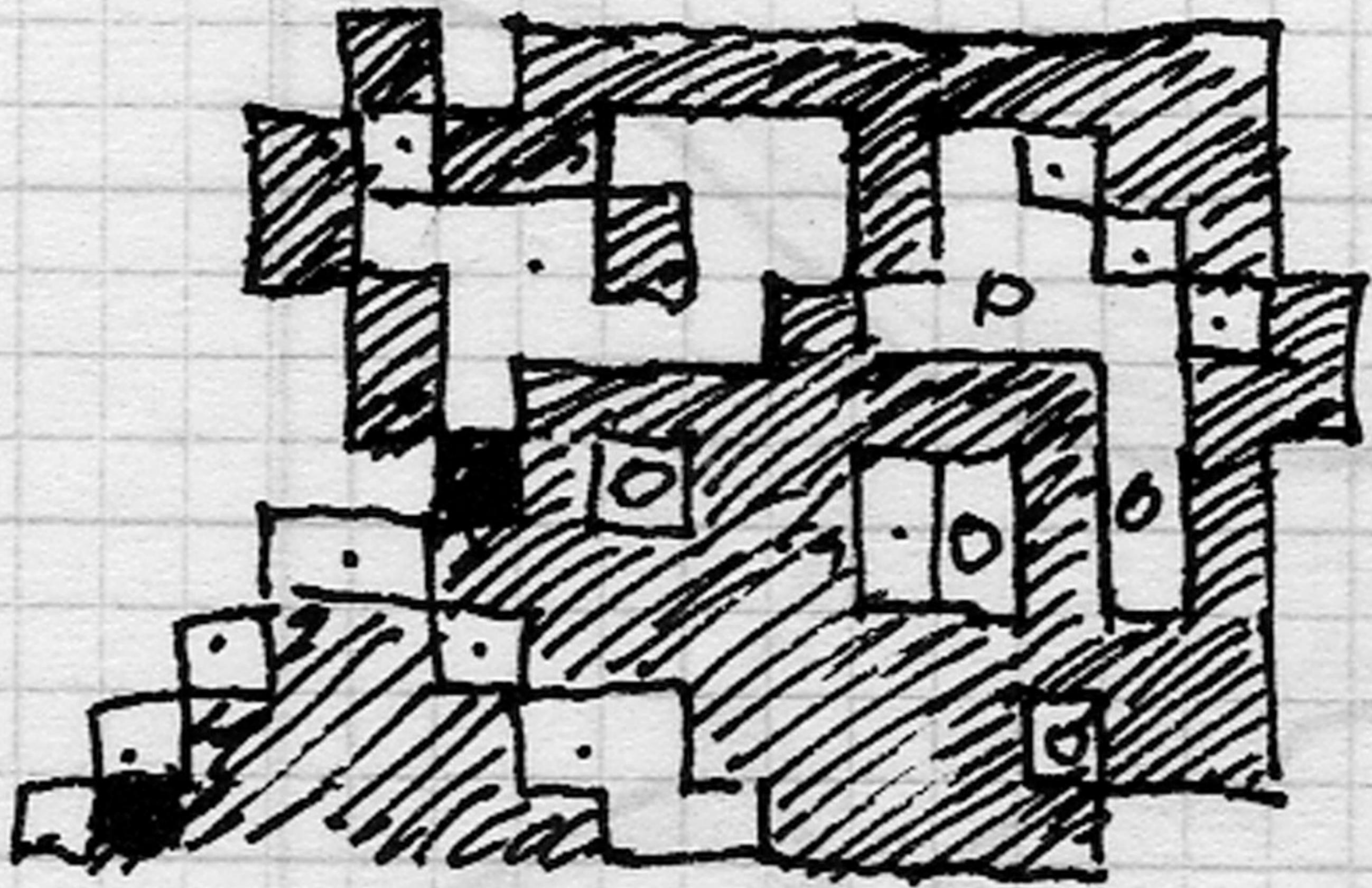


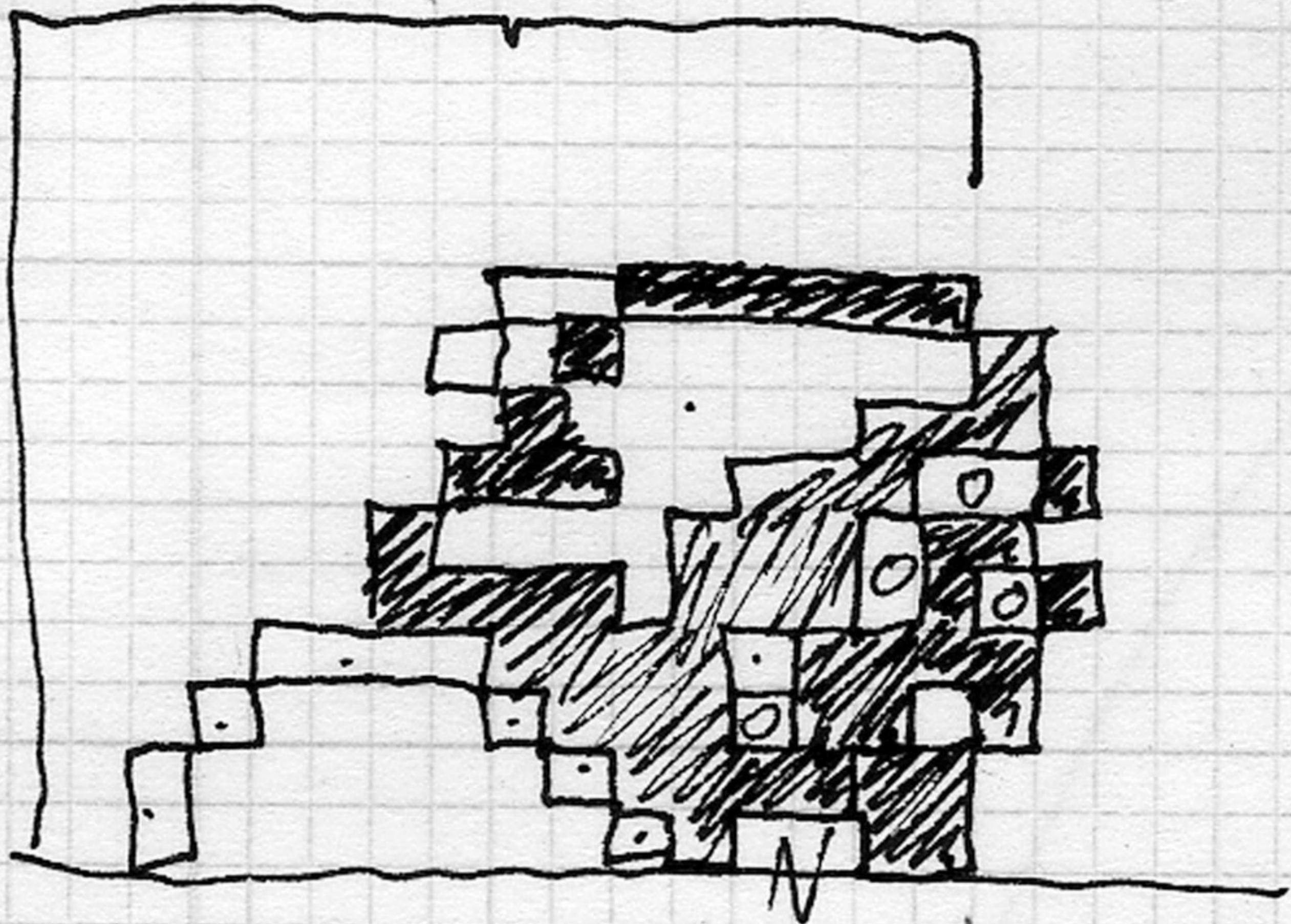
102



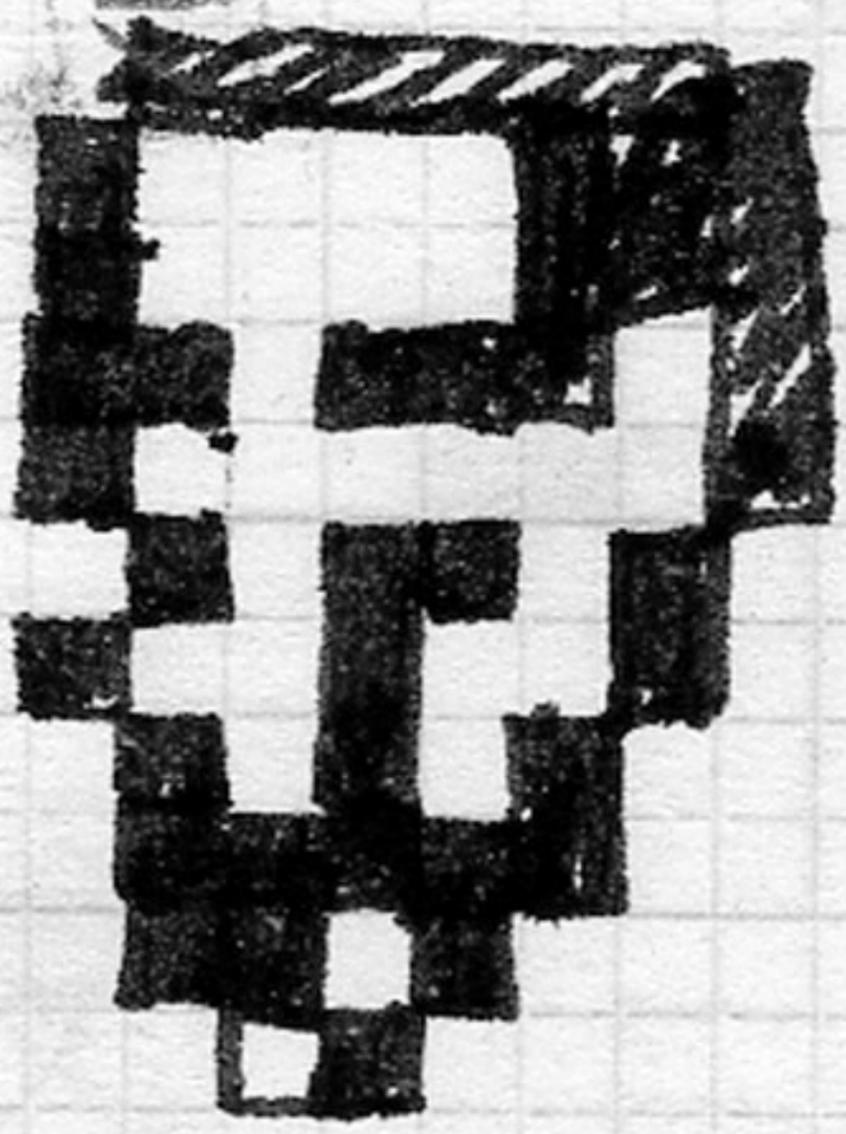








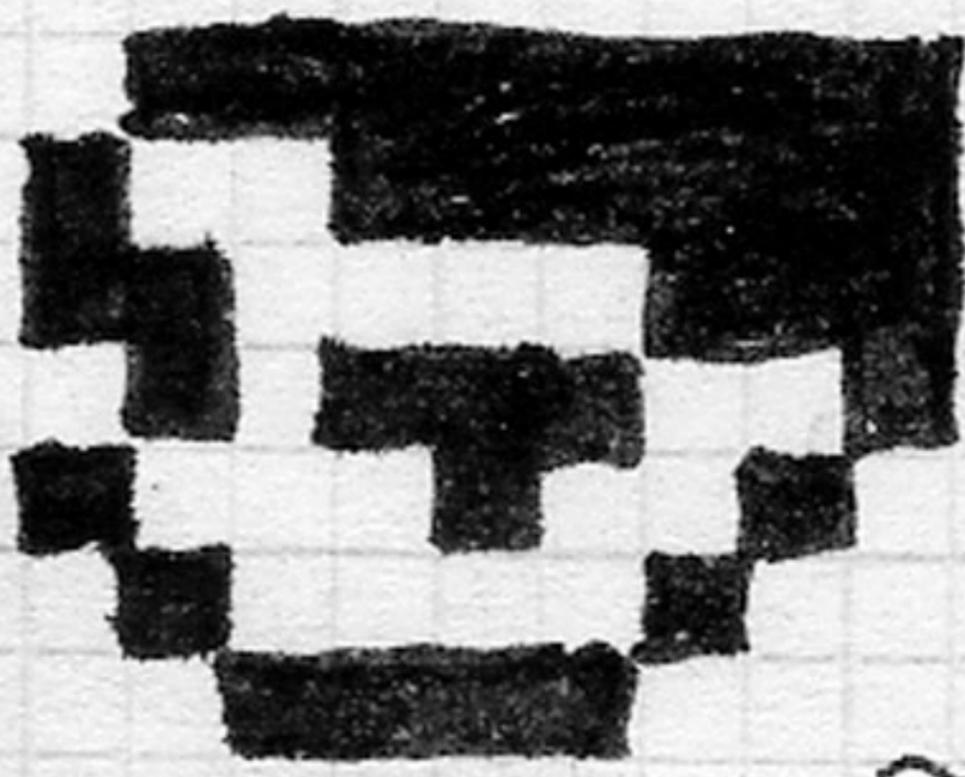
1891  
DUREL  
MAY



NOV 3  
MAY 2

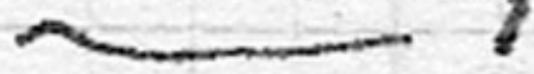


ab1  
ab2

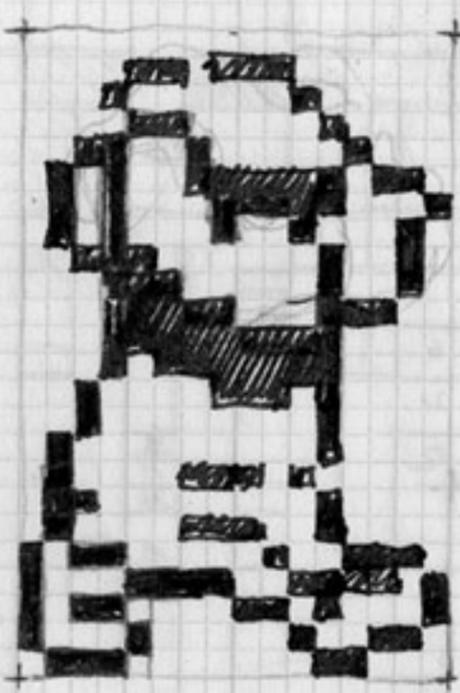
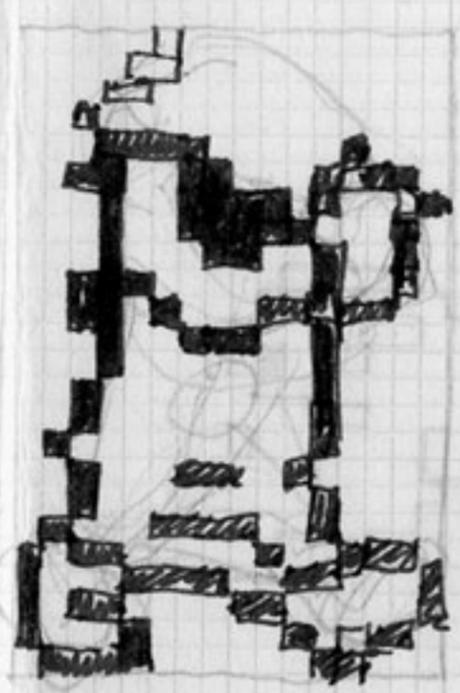
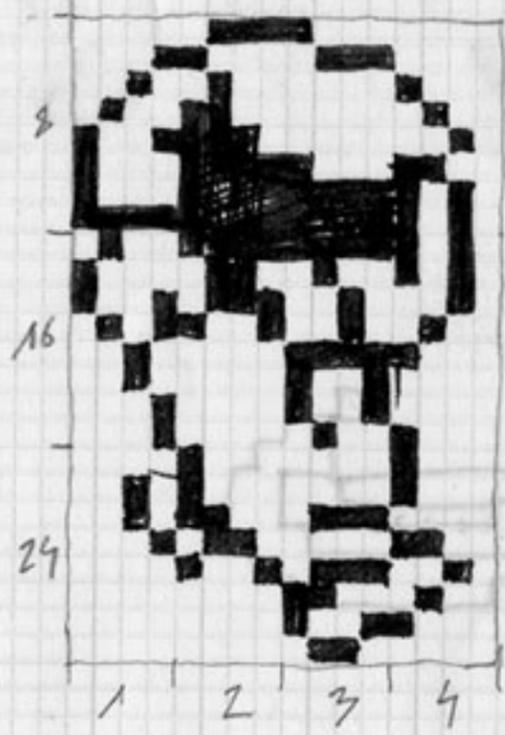
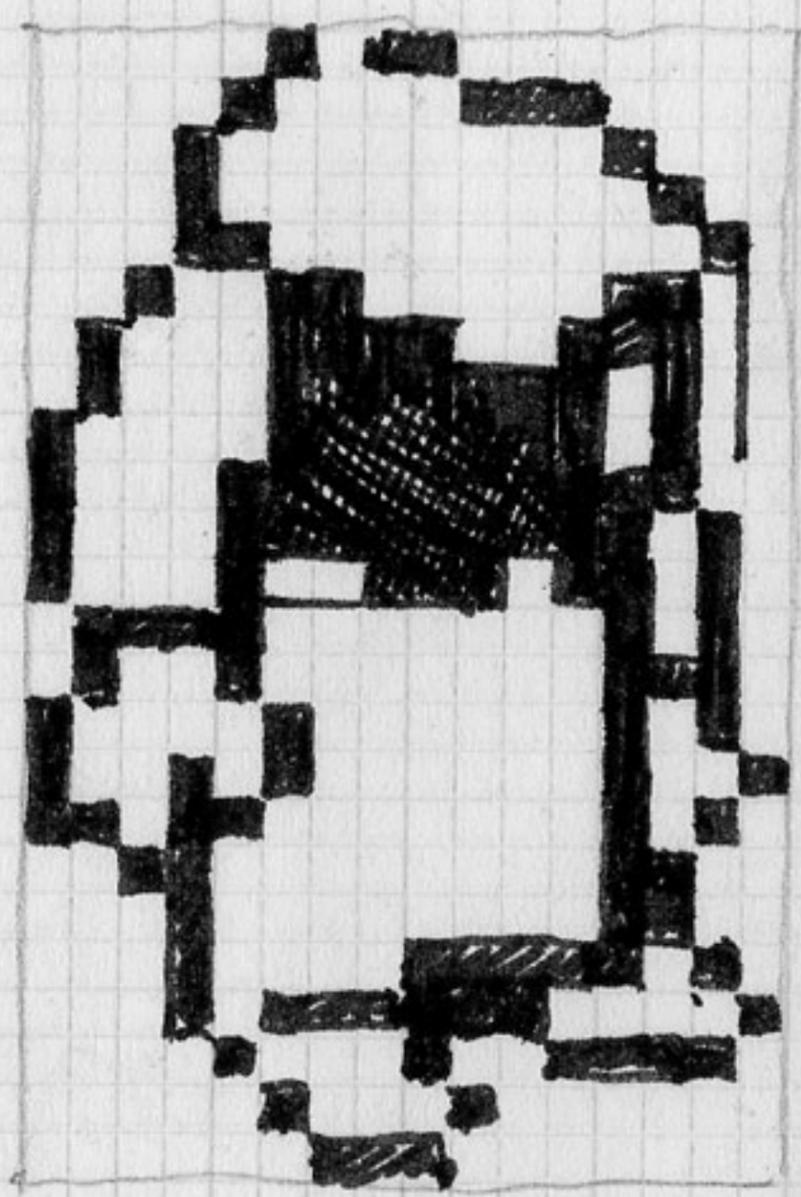
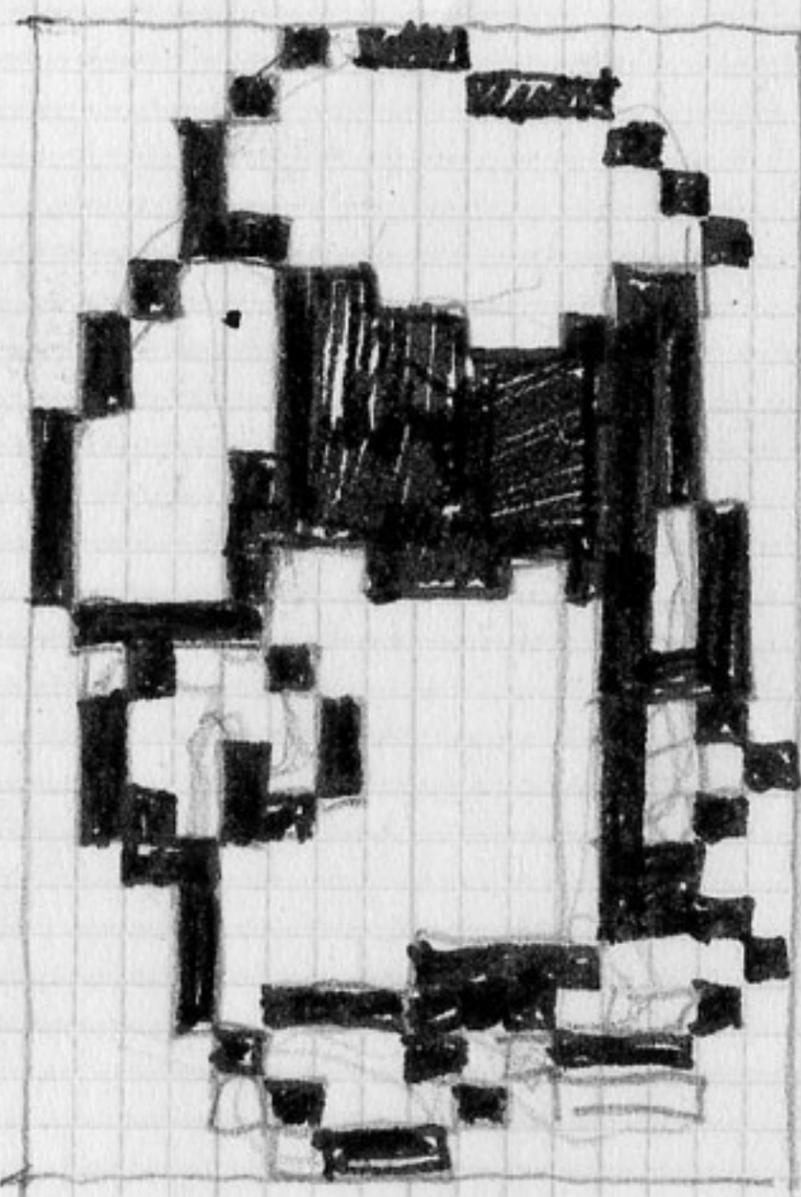
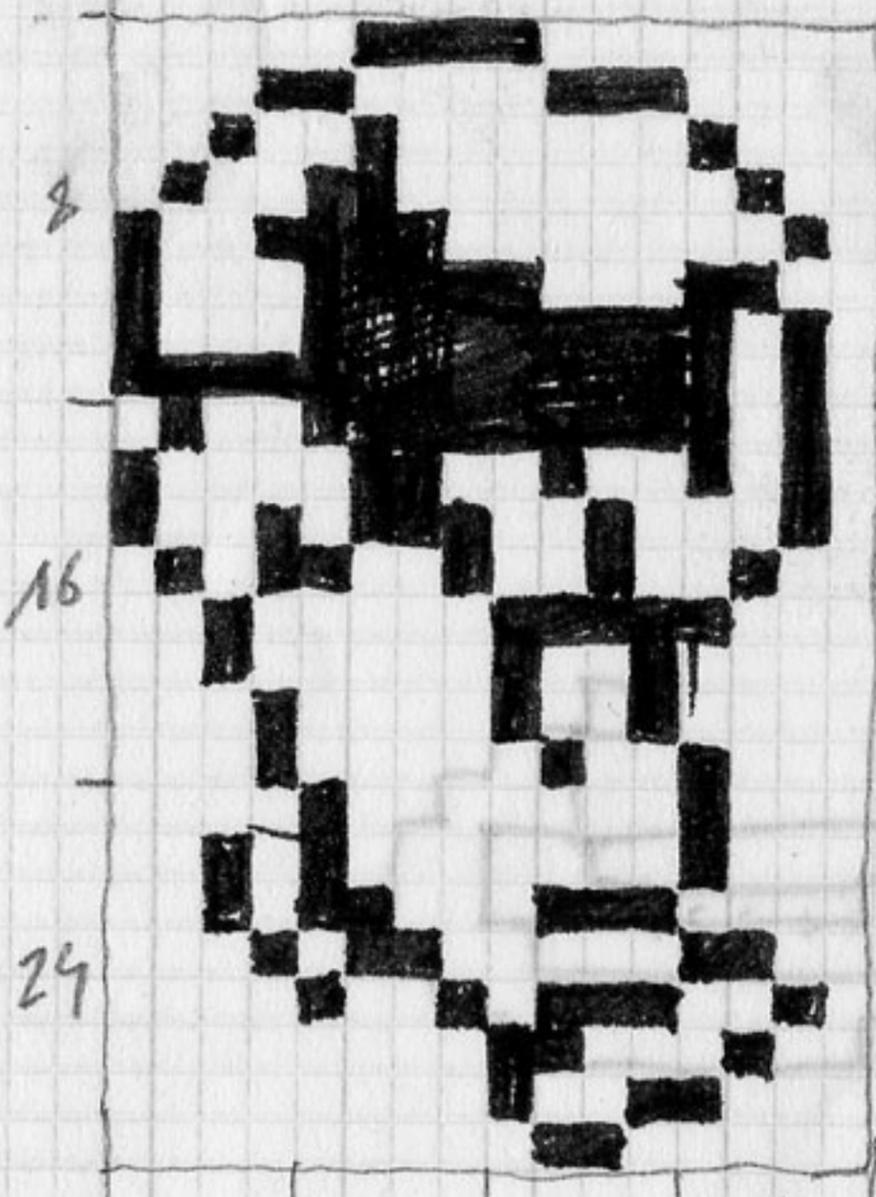


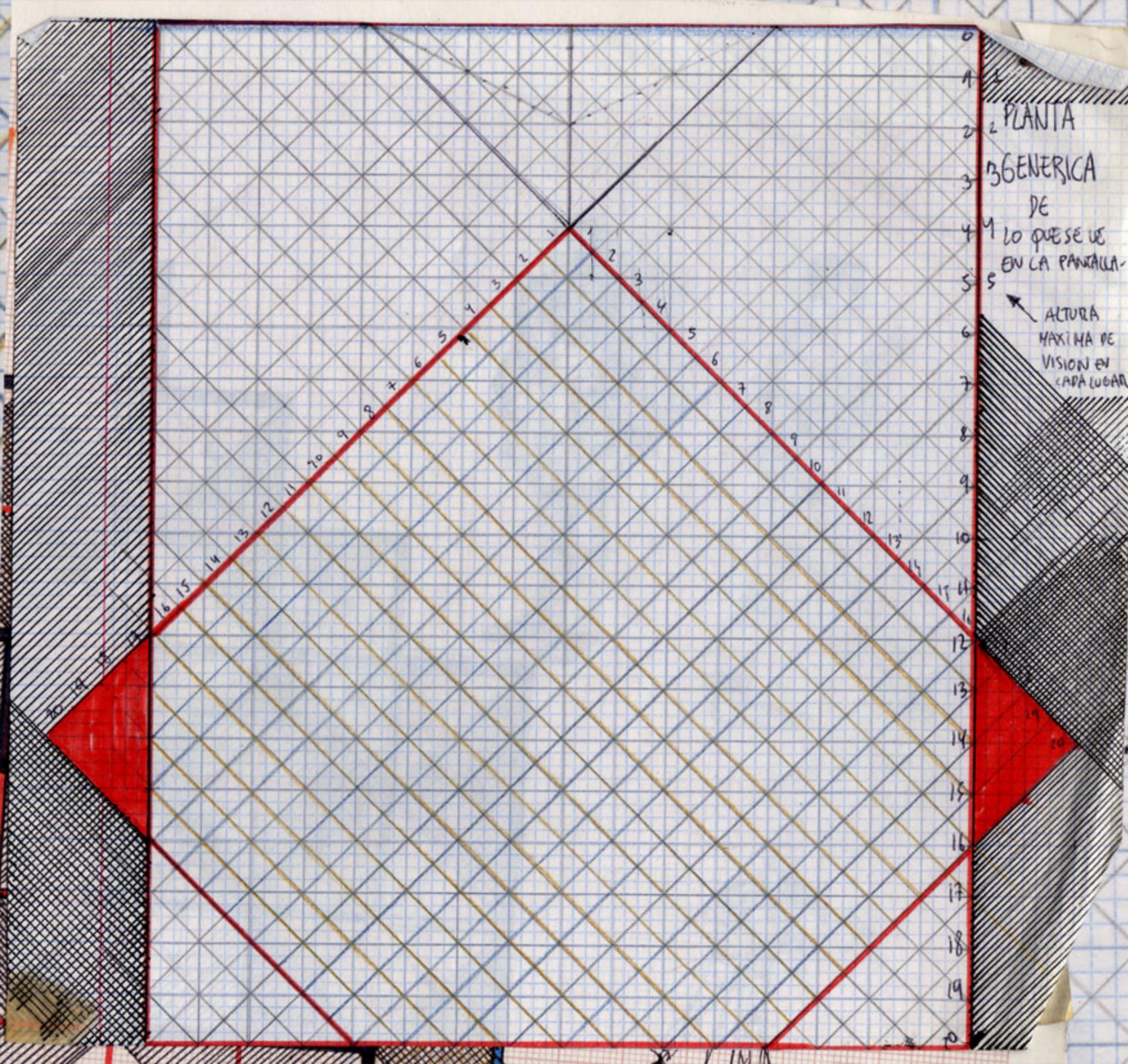
X1

P1



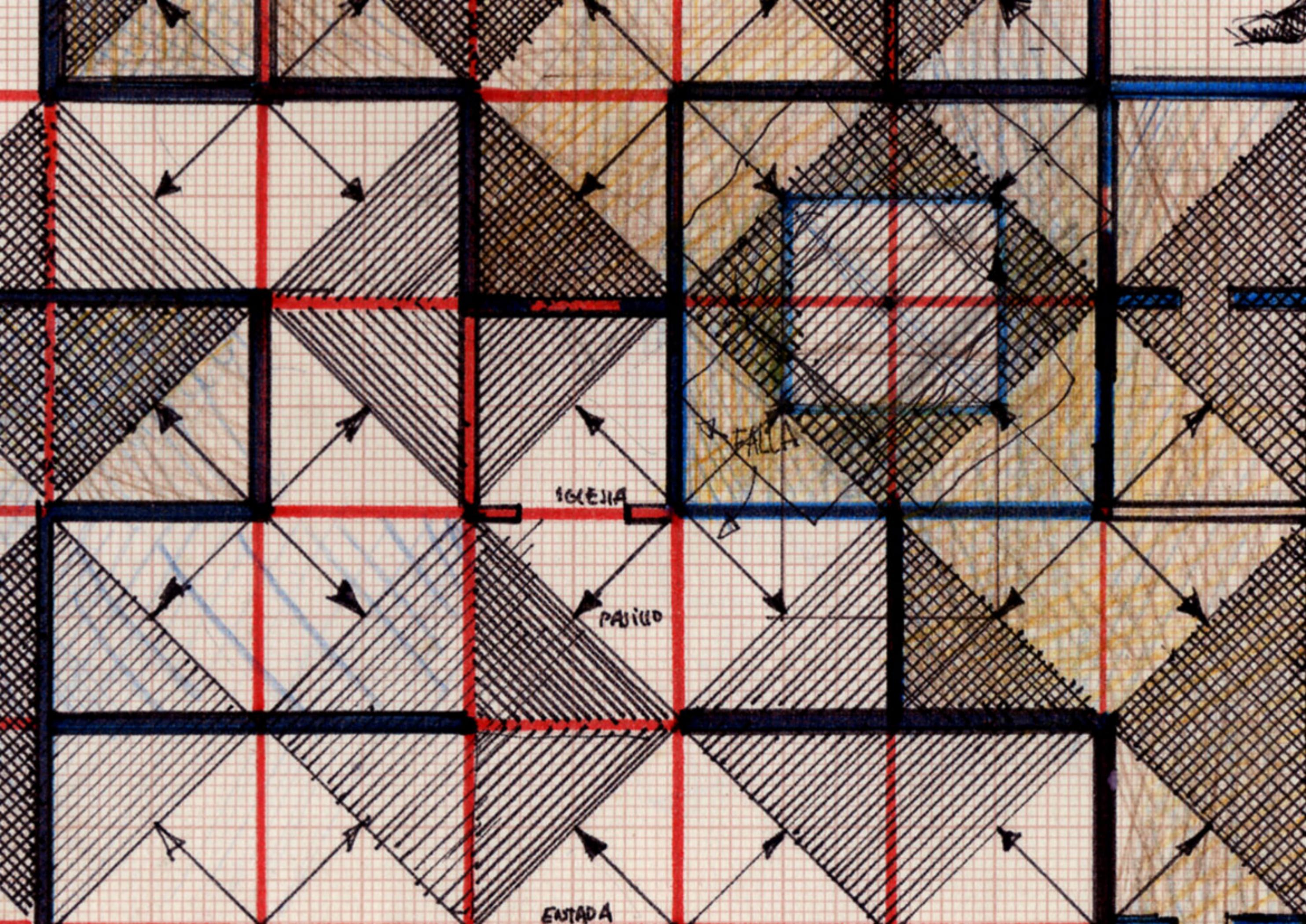
PG





With this rendering  
I got a precise calculation  
of what would be visible  
in each screen, the red  
areas represent the blind  
spots.

PLANTA  
GENERICA  
DE  
LO QUE SE VE  
EN LA PANTALLA  
ALTURA  
MAXIMA DE  
VISION EN  
CADA LUGAR



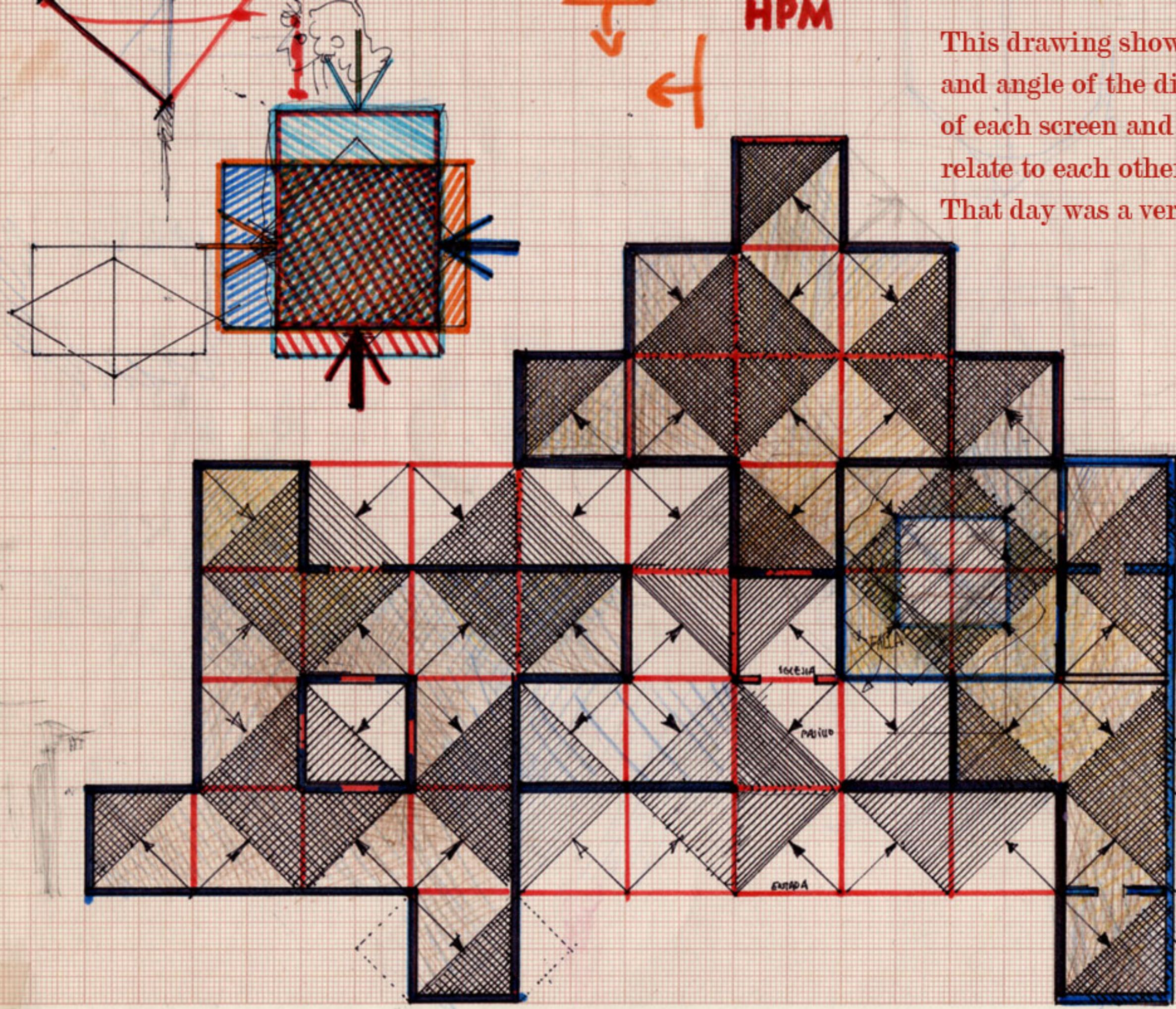
IGLEJA

PASILLO

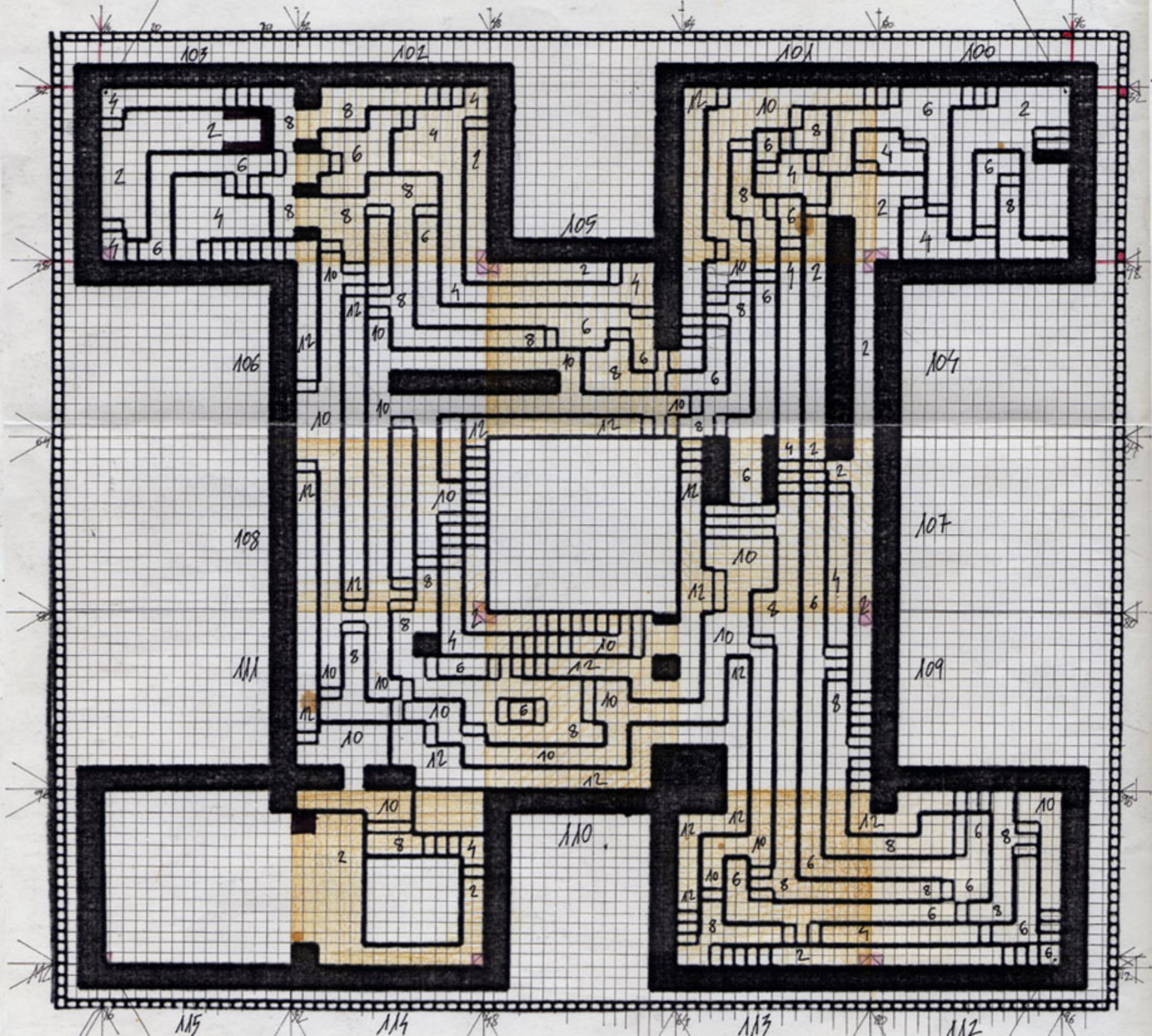
ENTRADA

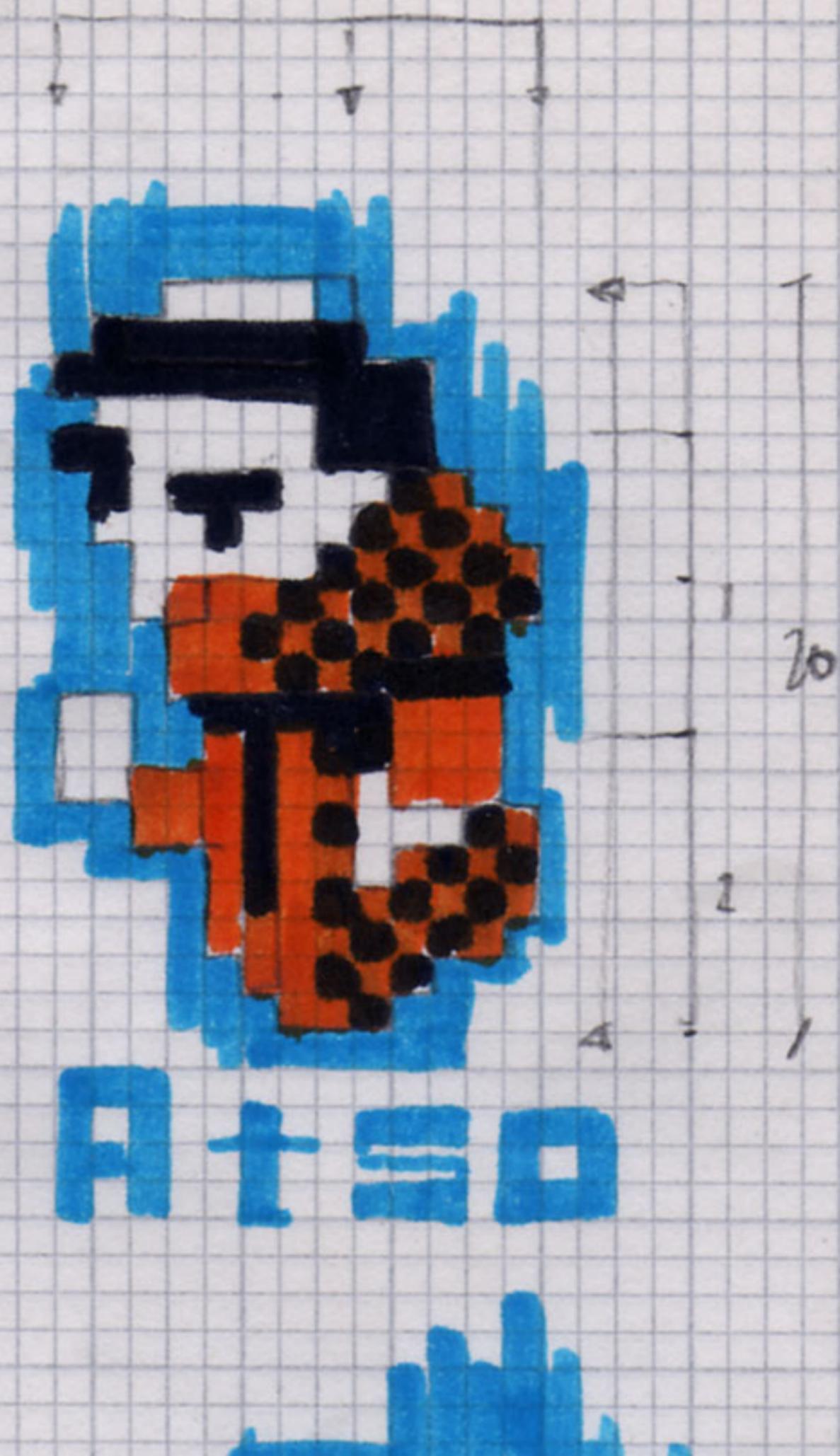
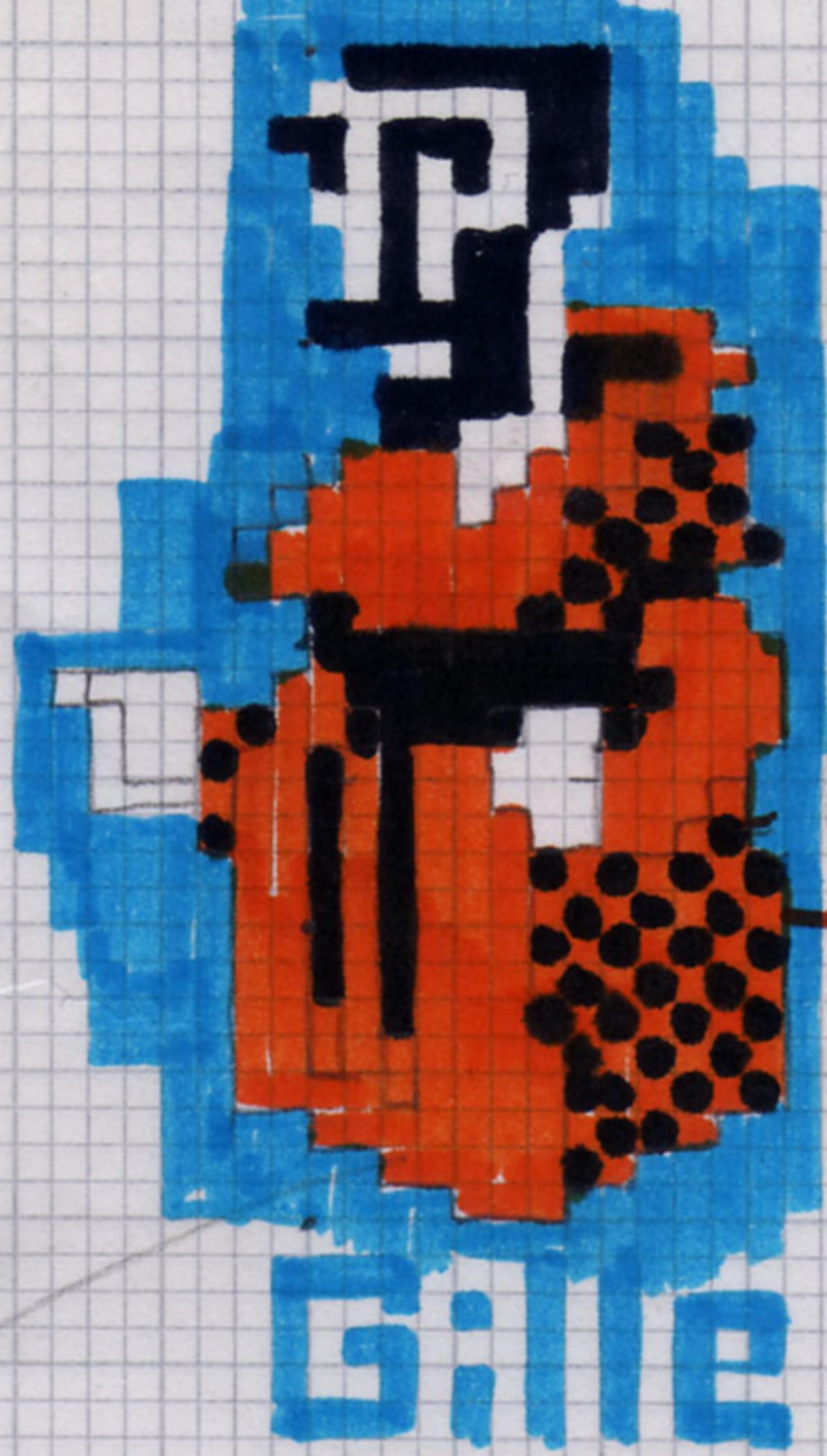
HPM

This drawing shows the position and angle of the different cameras of each screen and how they all relate to each other. That day was a very big deal to me.

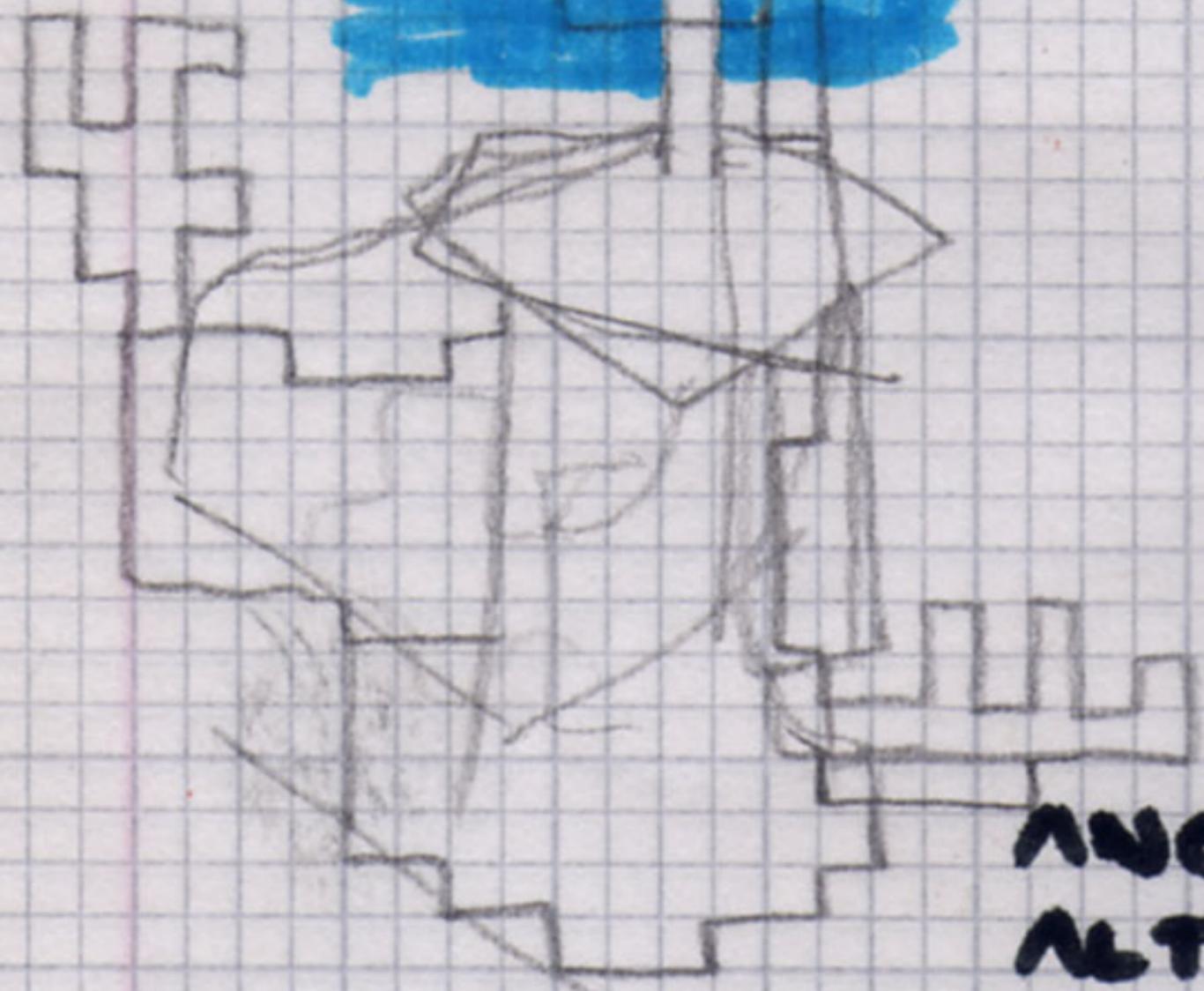
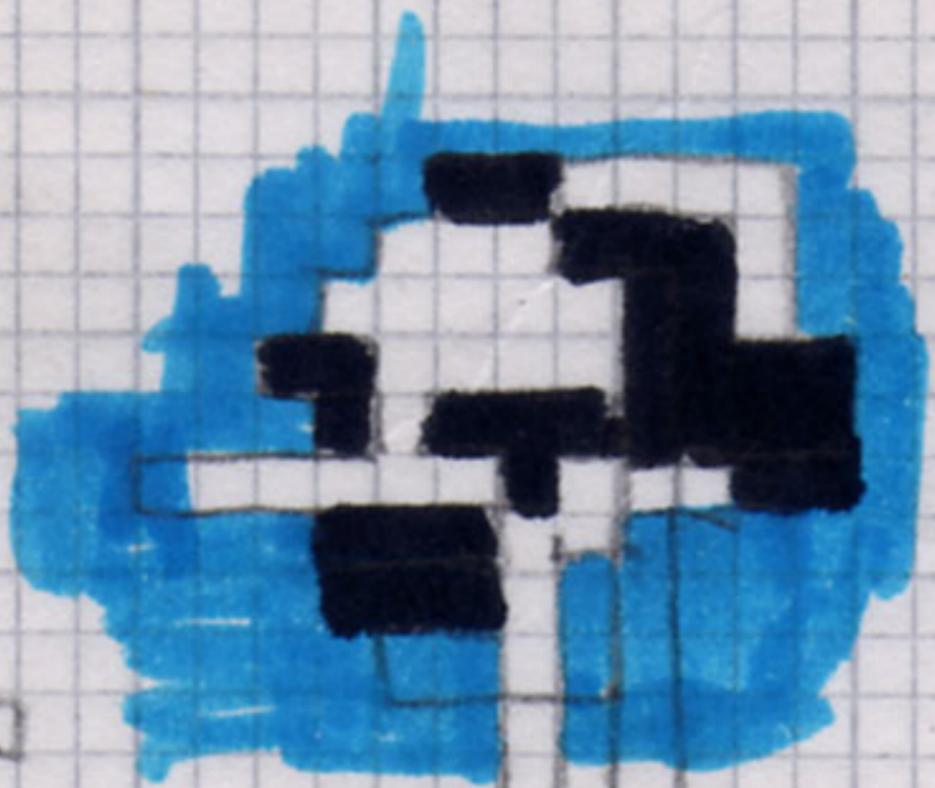




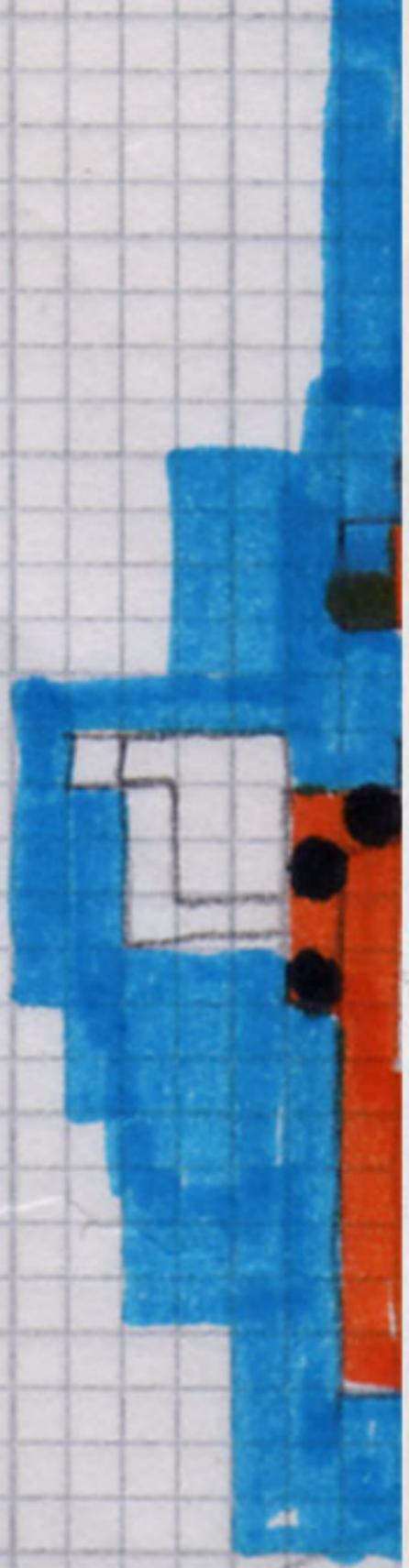


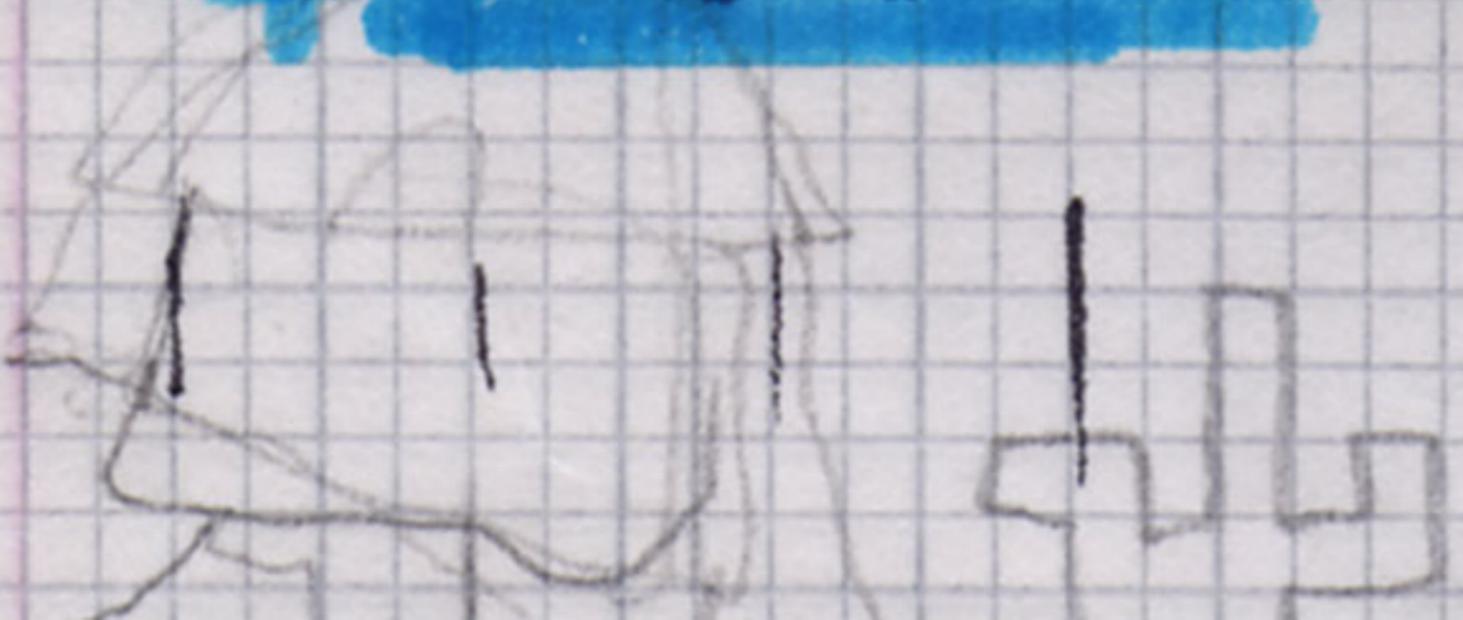
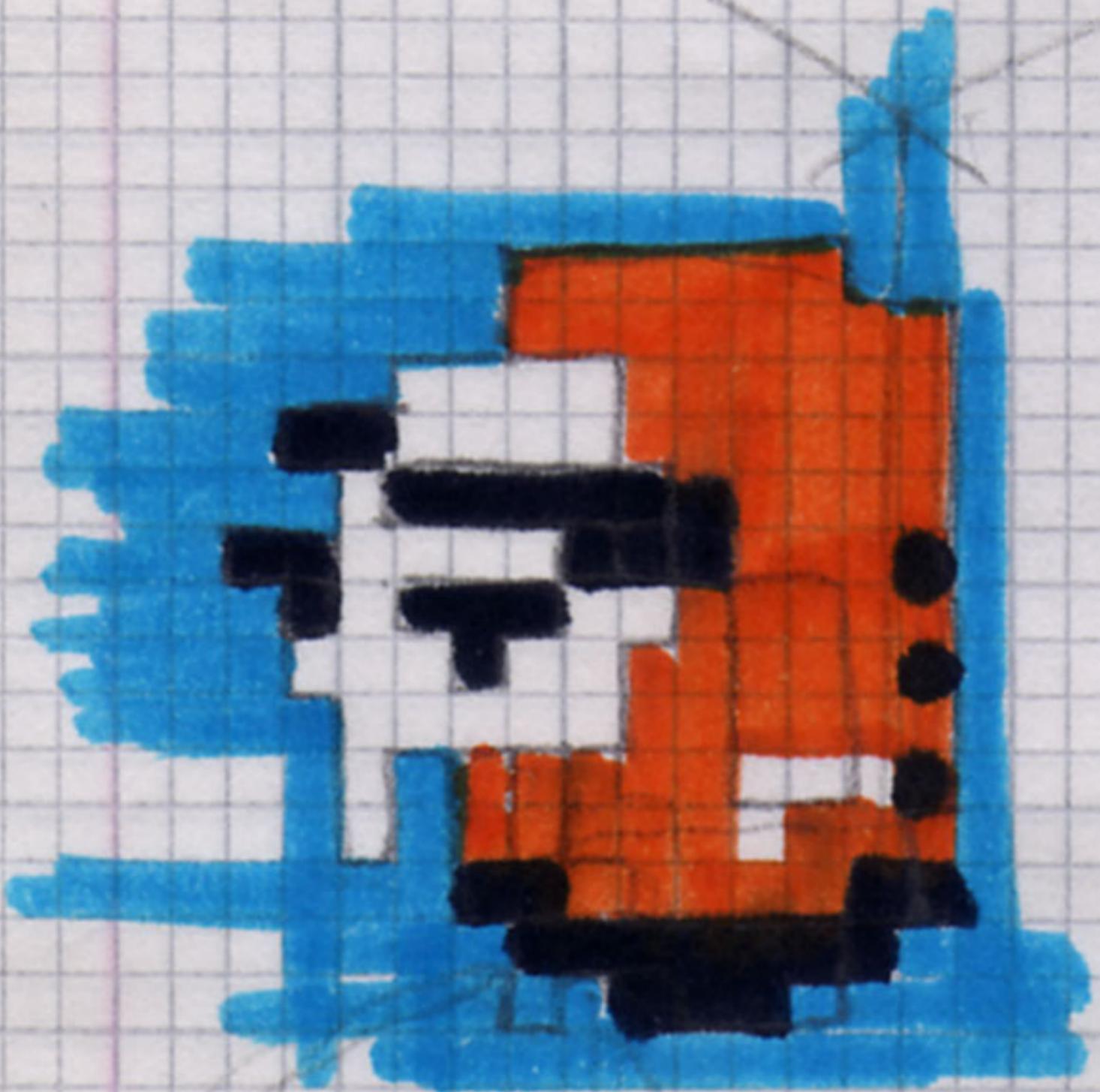


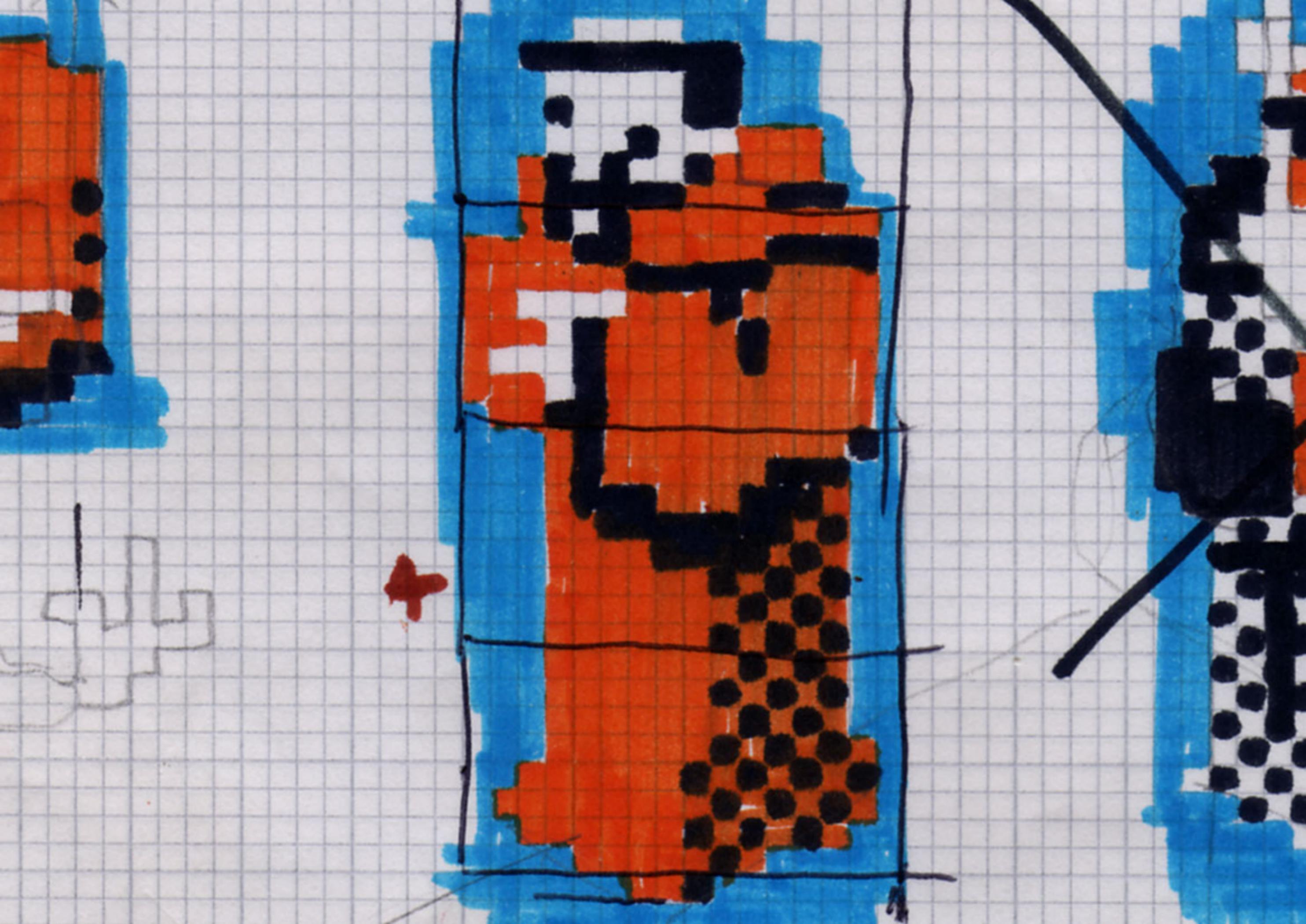
ANCHO  
ALTO



ANCHO  
ALTO

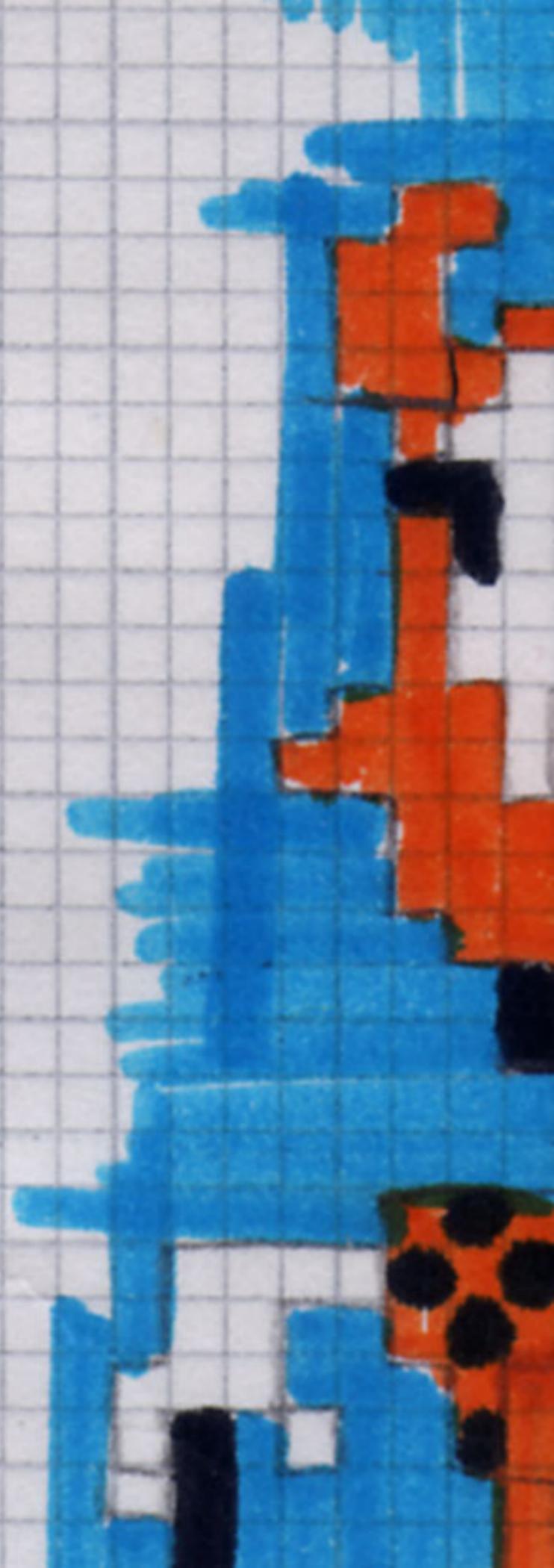




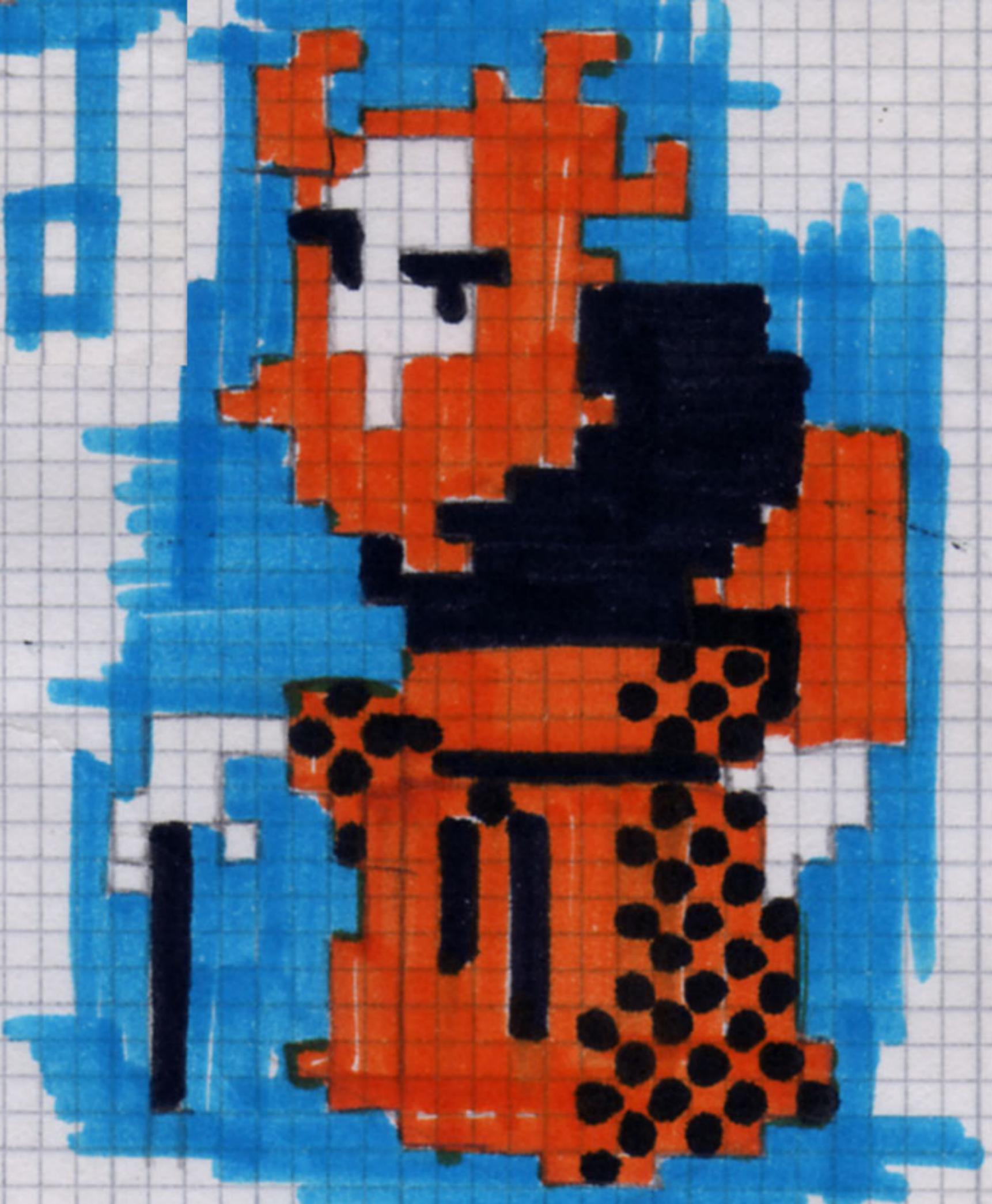


CHO  
P

Mani.



Handwritten blue characters on graph paper, possibly representing the number '1122'.





ANCHO  
ALTO

