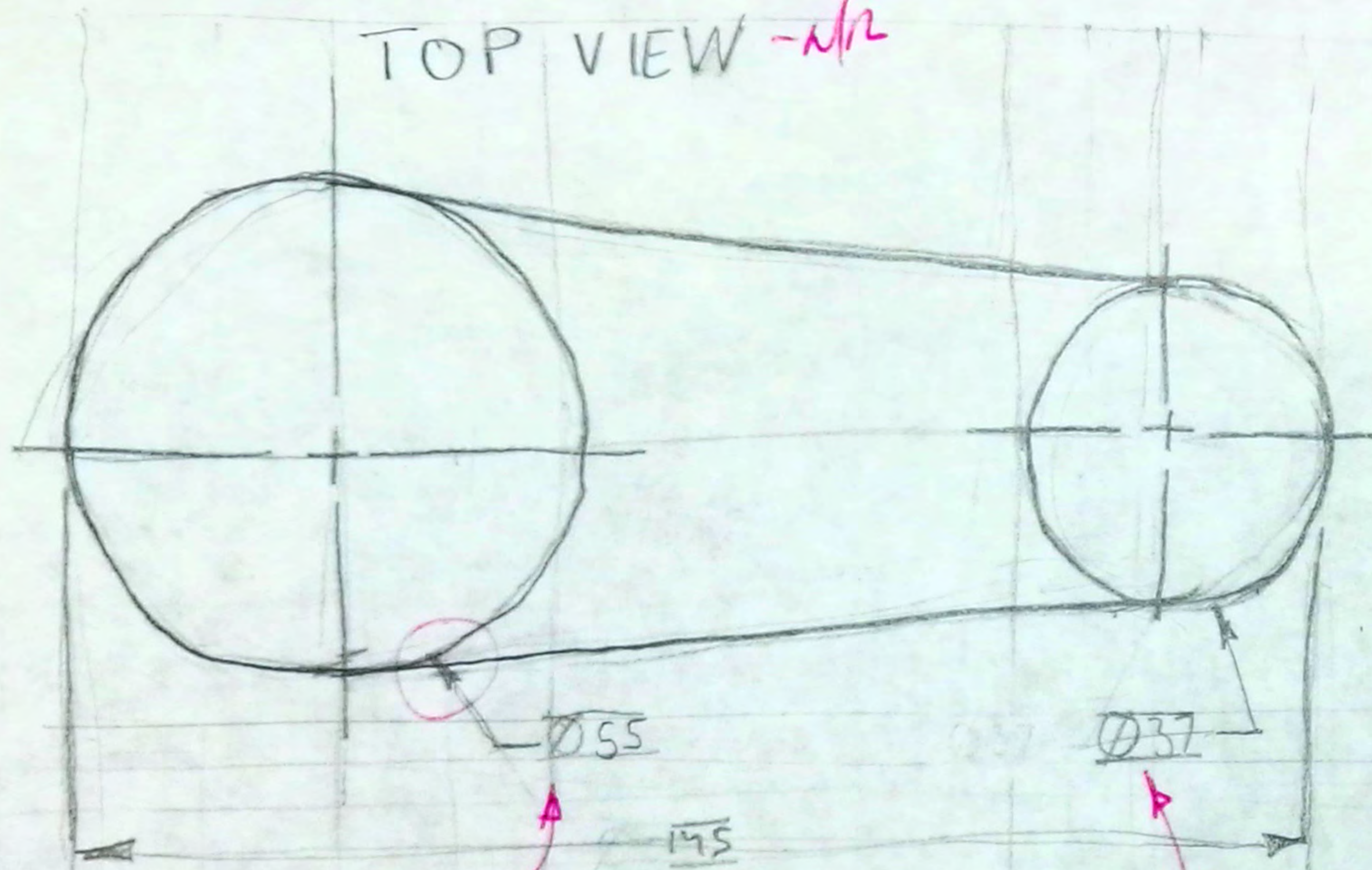


CUSTOM ORTHO BLOCK

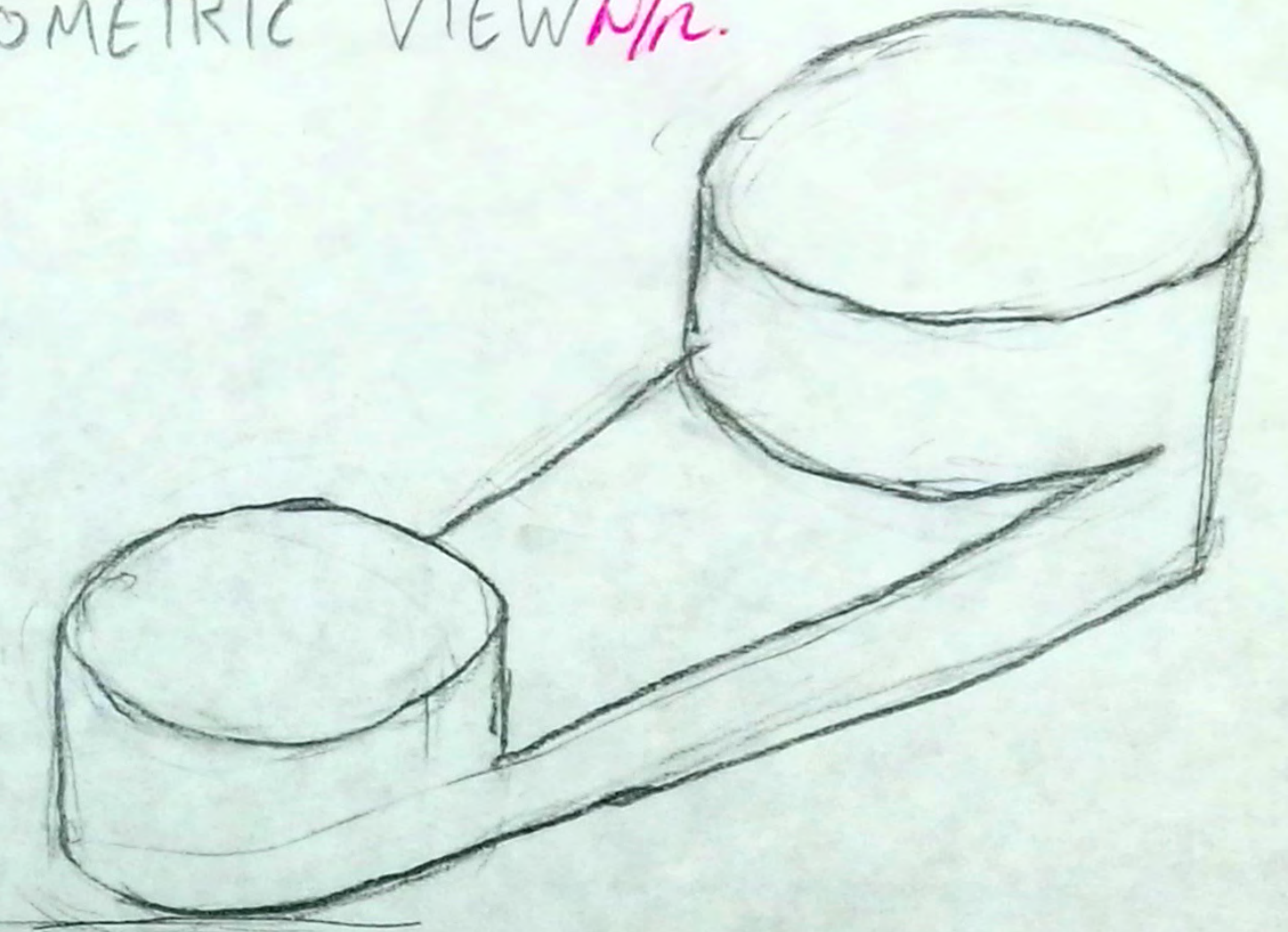
16
20

SECTION
16/10

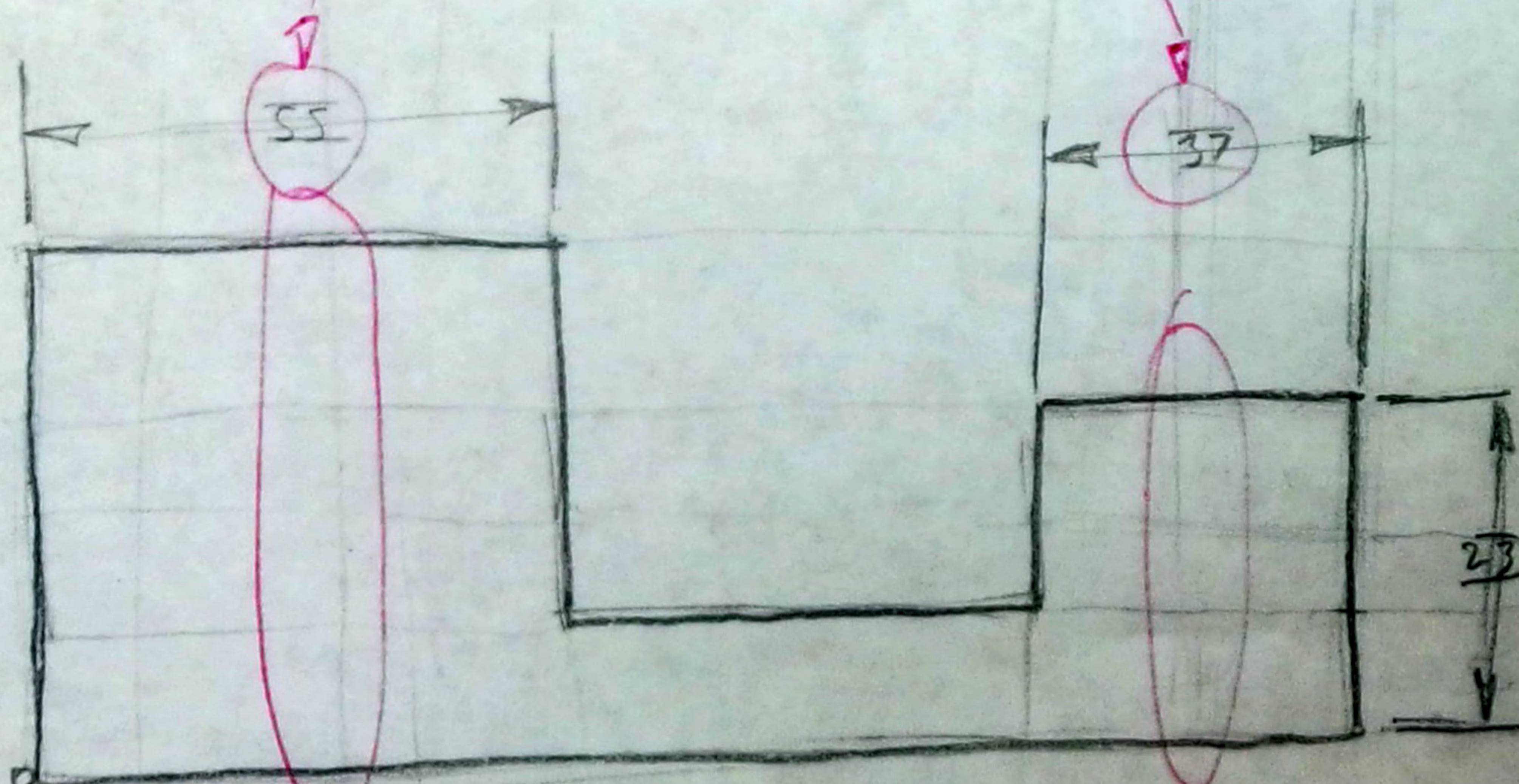
TOP VIEW - n/r



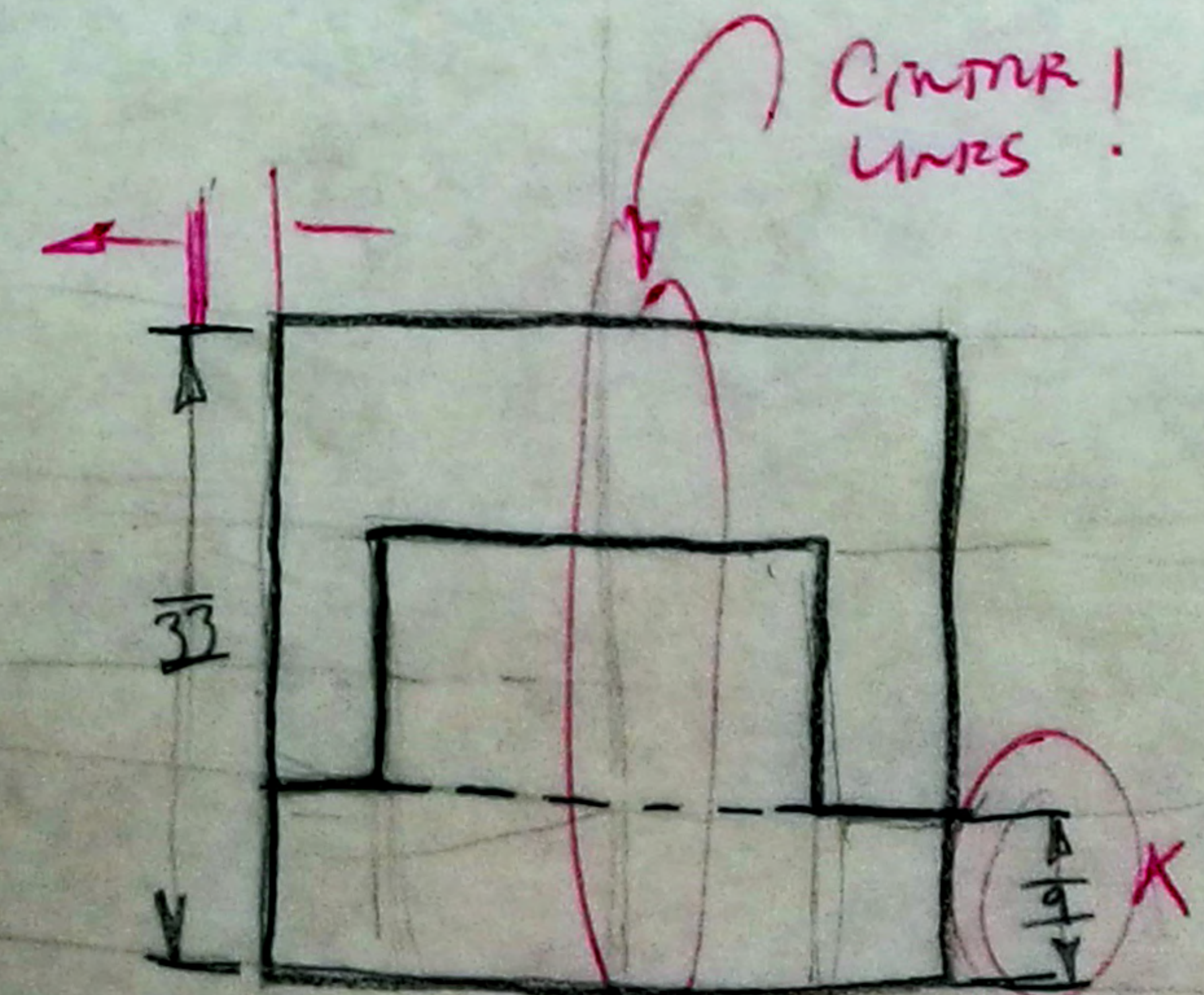
ISOMETRIC VIEW n/r.



DARKEN / THICKEN
OBJECT
LINES



FRONT VIEW n/r



RIGHT SIDE VIEW - n/r

CUSTOM ORTHO BLOCK

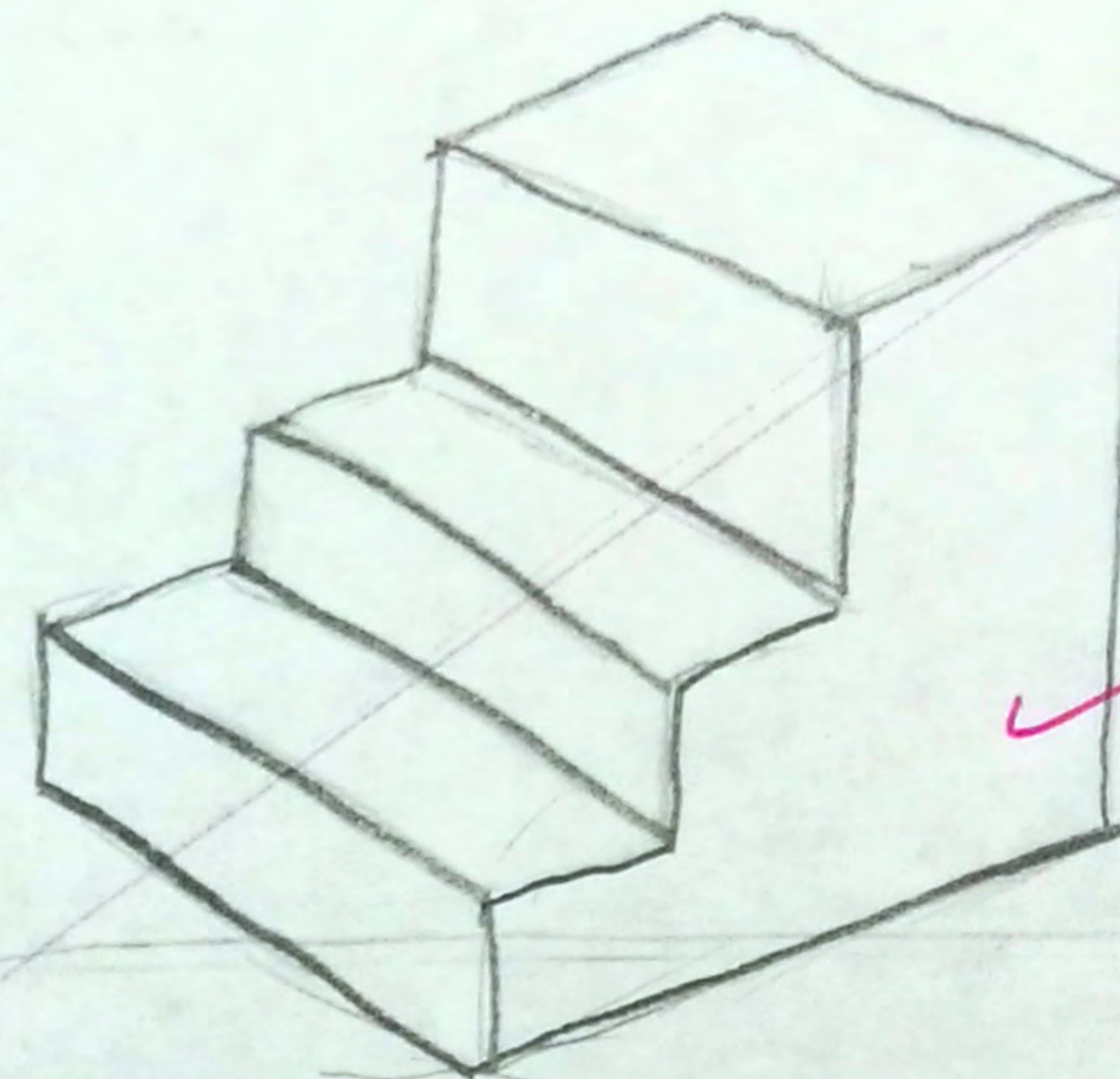
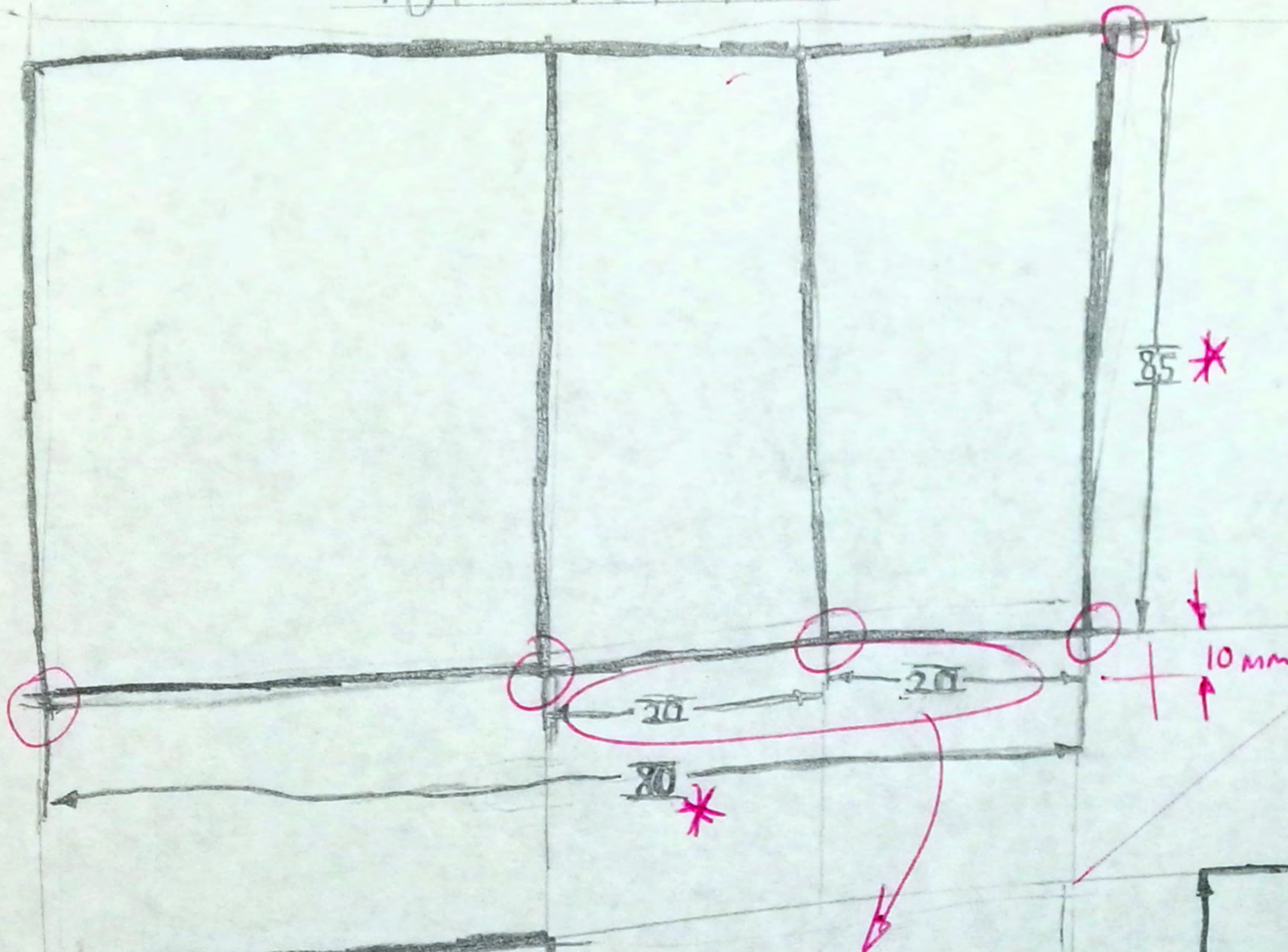
$\frac{14}{20}$

16/10

SEC-0

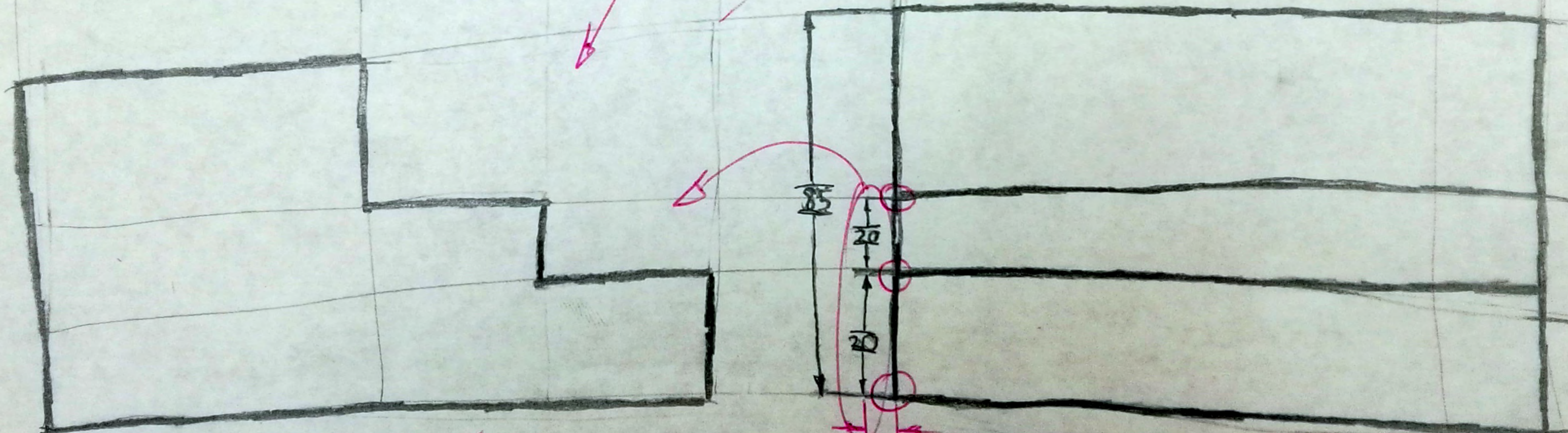
TOP VIEW - N/A

ISOMETRIC VIEW - N/A



* LENGTH ACROSS PAPER *

TOO WIDE, RELATIVE!



FRONT VIEW - N/A

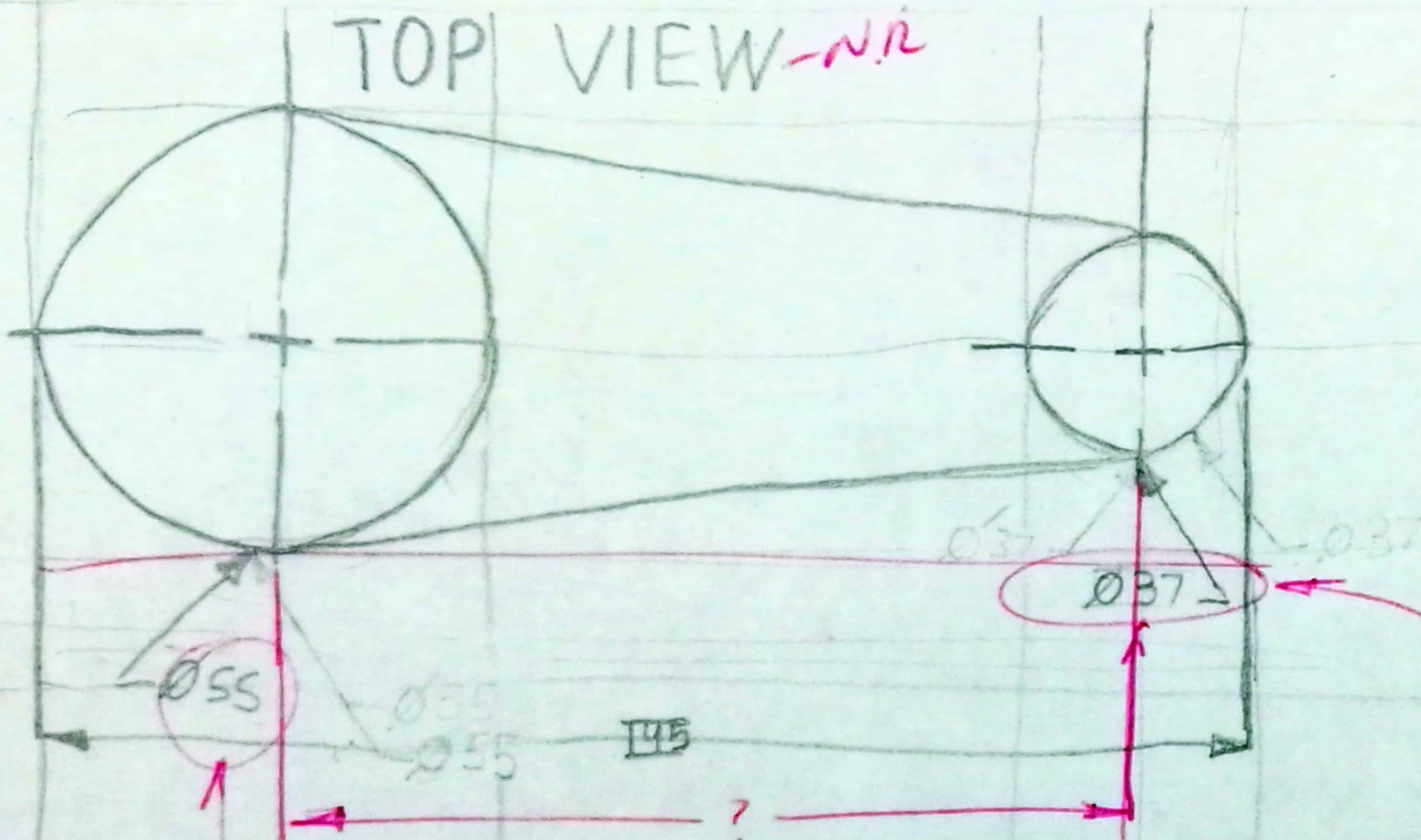
SIDE VIEW - N/A

CUSTOM ORTHO BLOCK

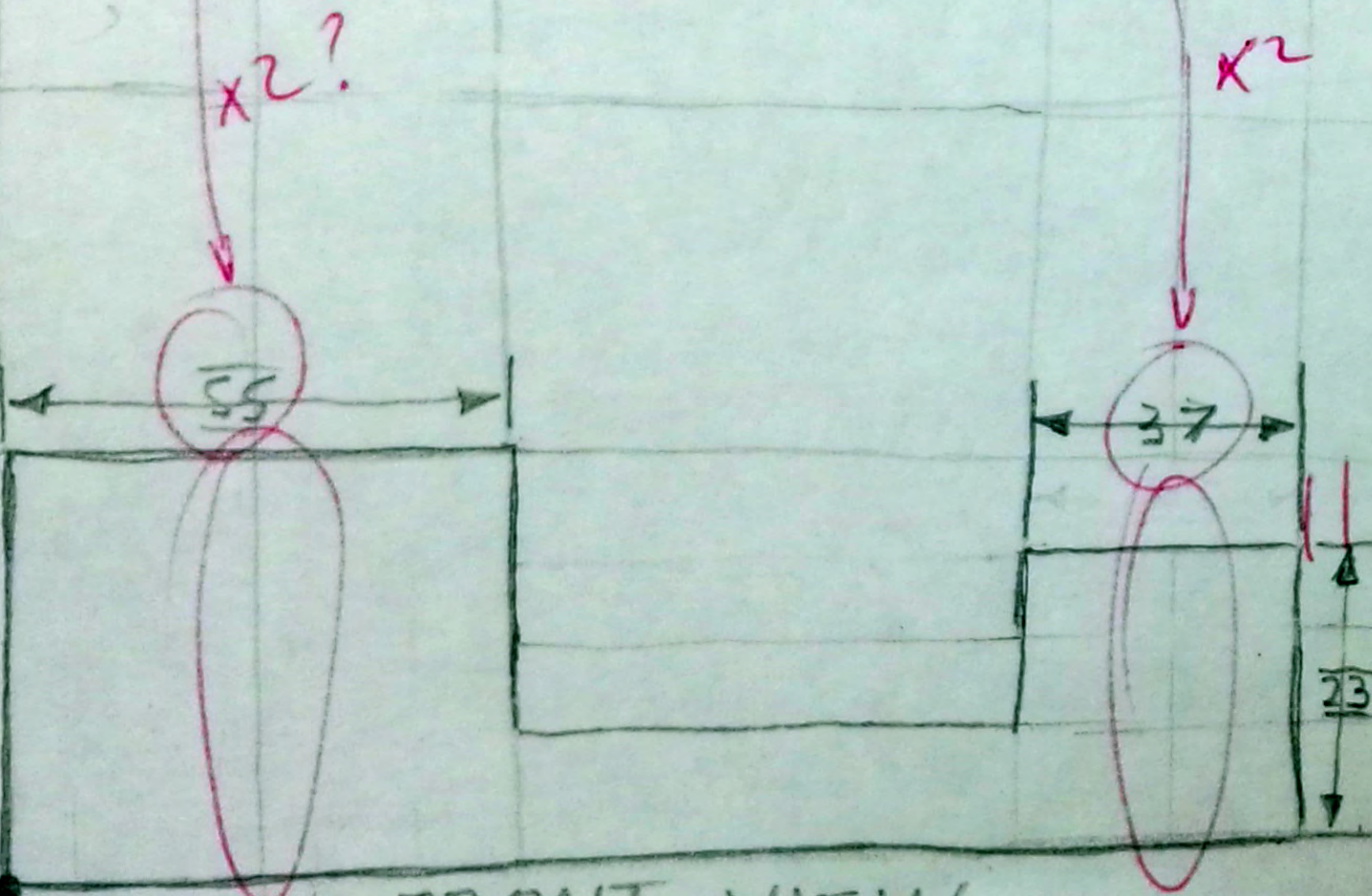
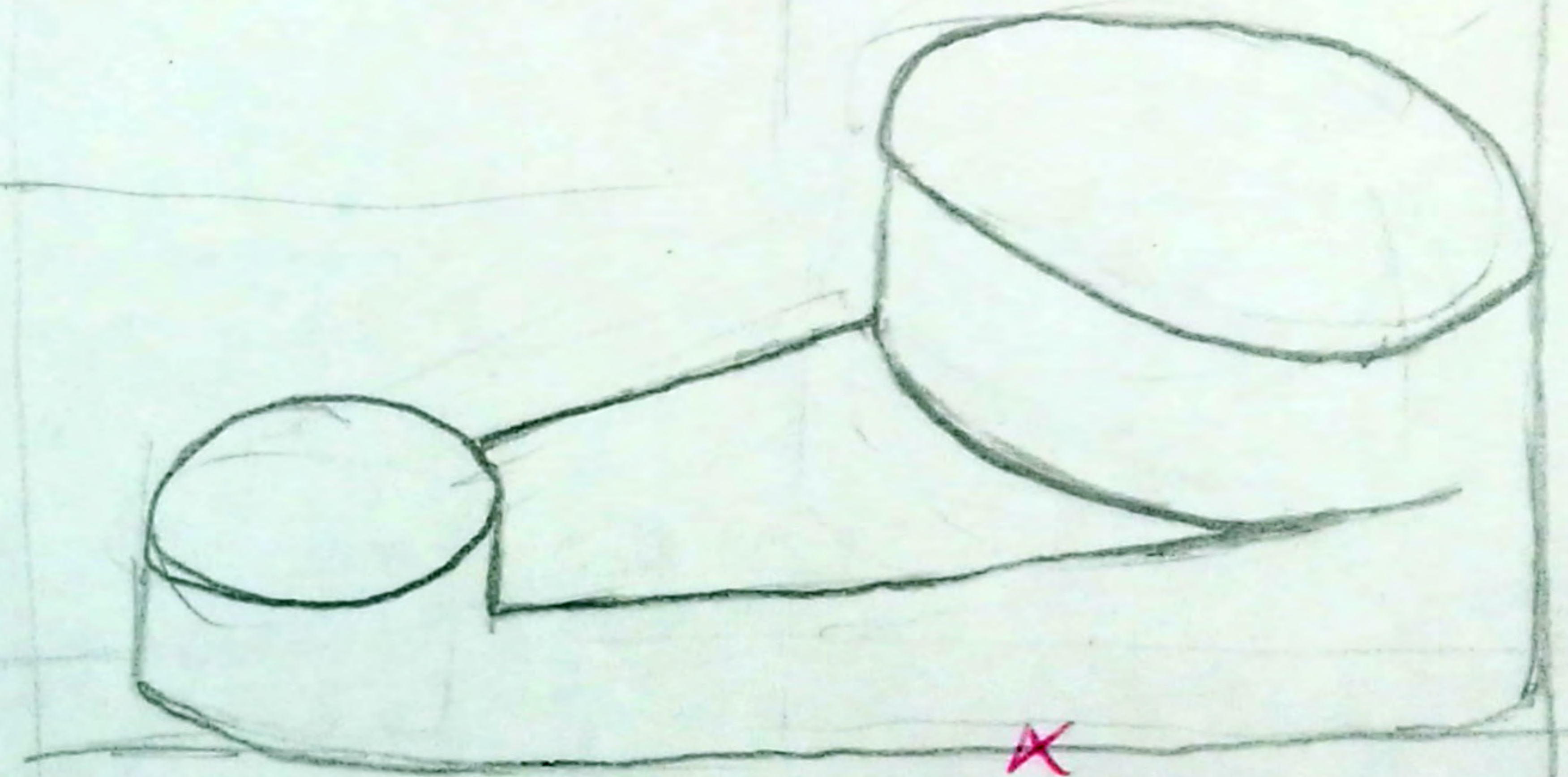
15
20

SECT. 0
16/10

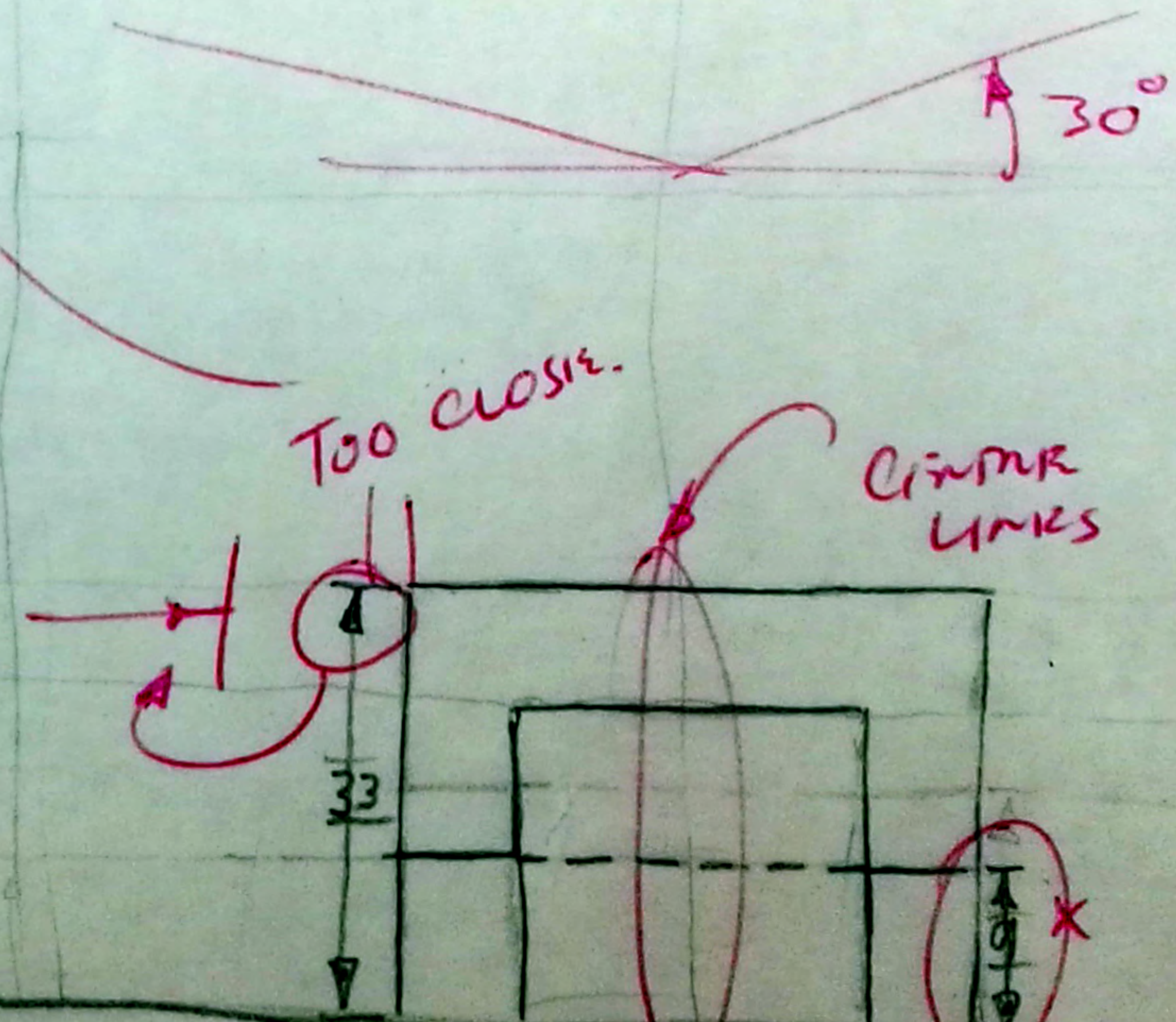
TOP VIEW - NR.



ISOMETRIC VIEW - NR.



FRONT VIEW - NR.



RIGHT SIDE VIEW - NR.

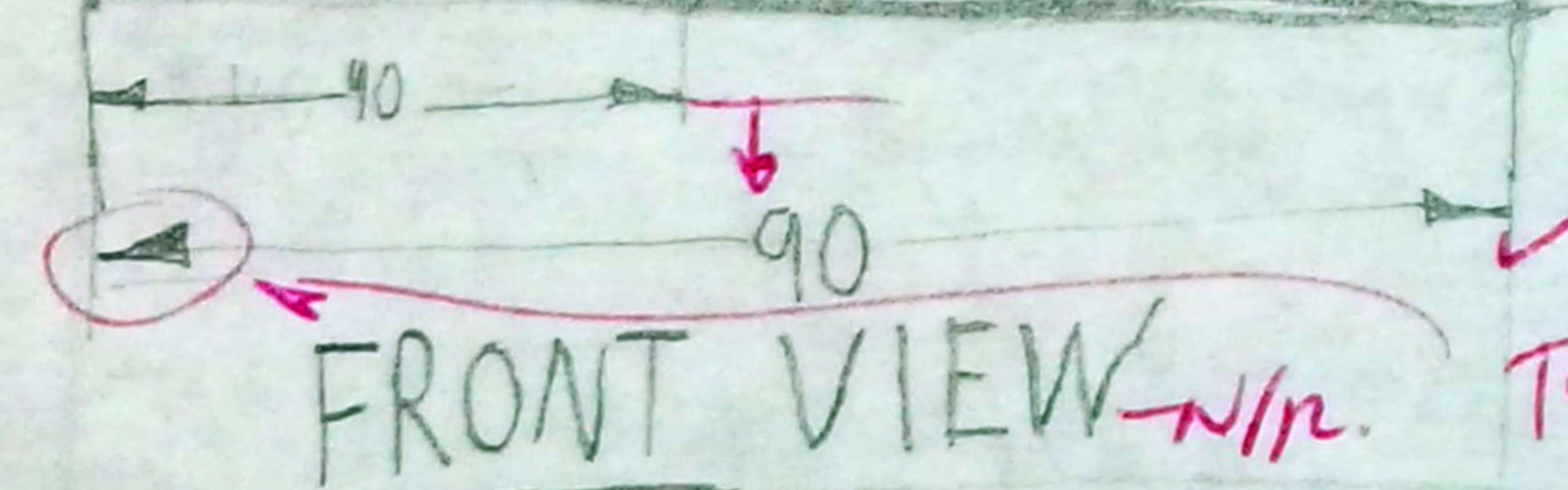
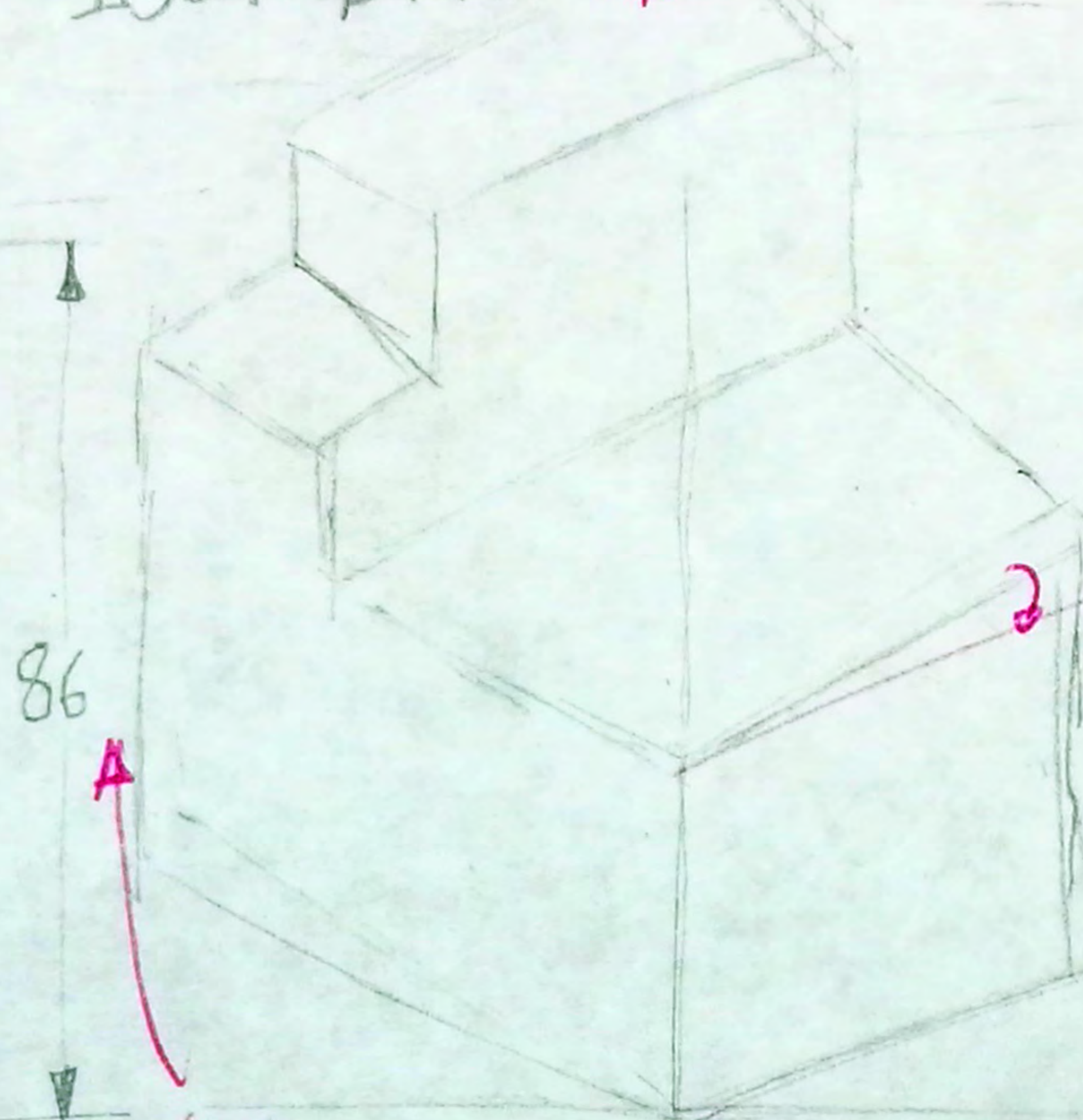
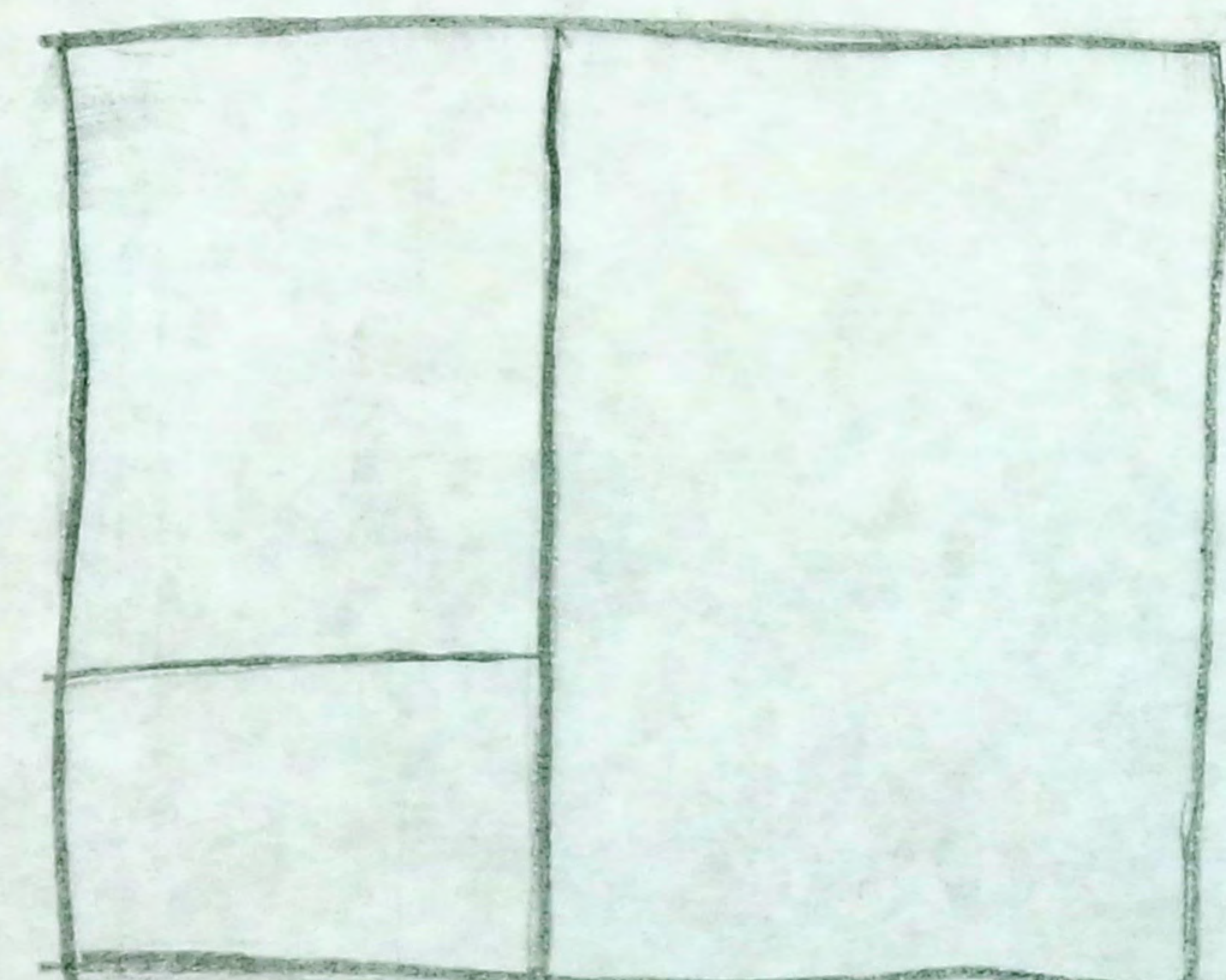
CUSTOM BLOCK ORTHO

12
20

10/16
SECTION

ISOMETRIC N/A

TOP VIEW - N/A



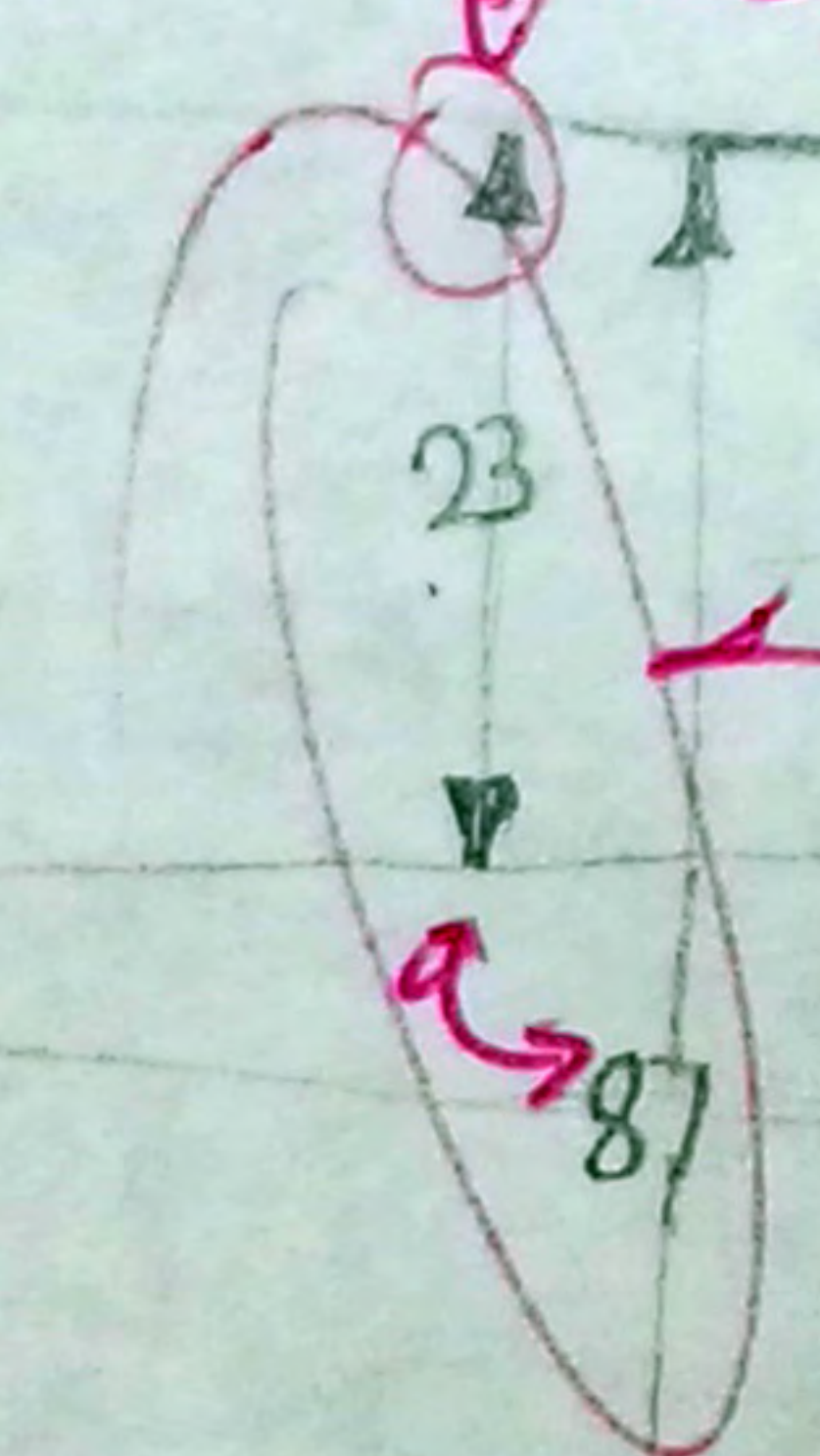
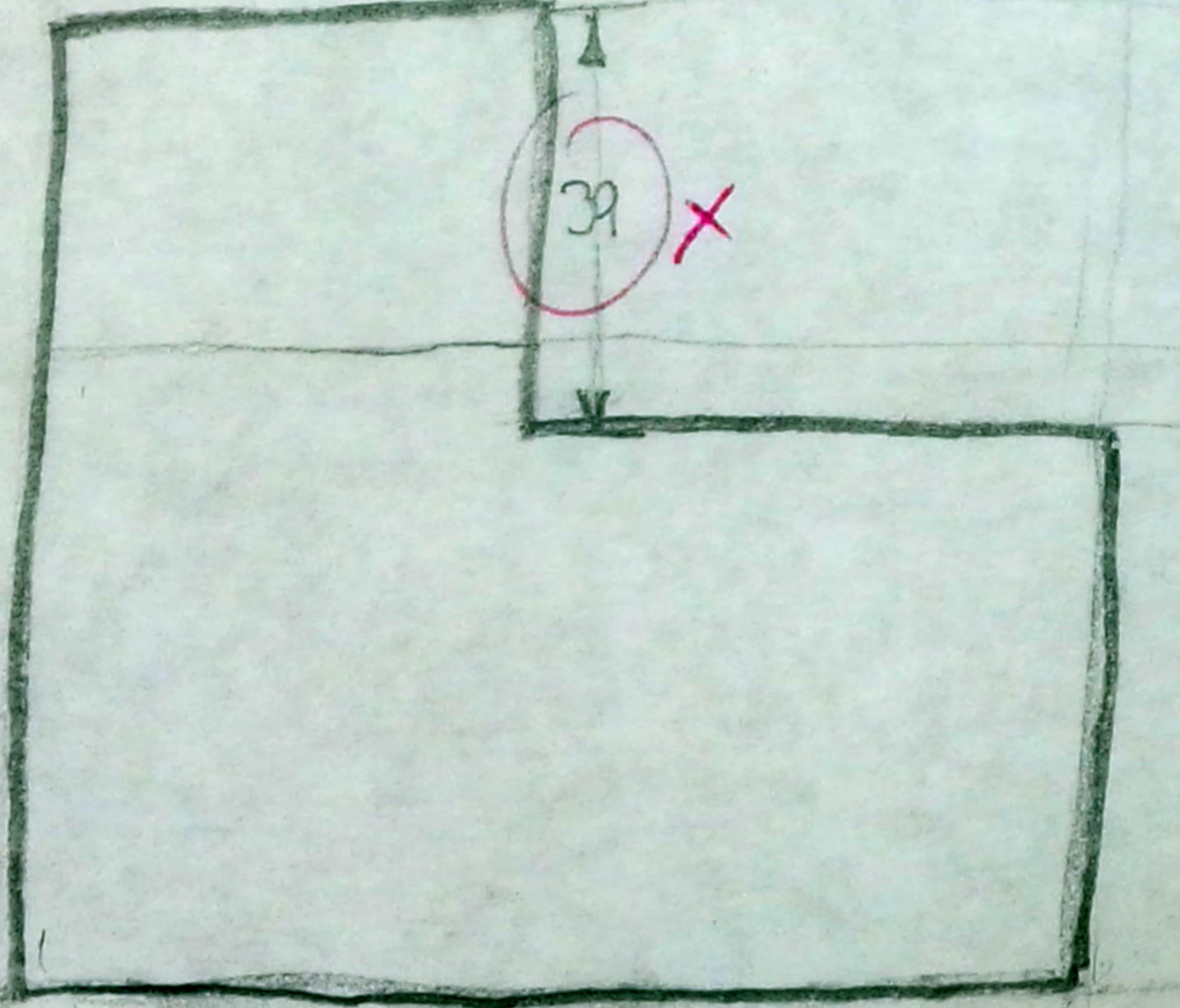
TOO CLOSE
TOO THICK

RIGHT VIEW - NR.

24

82

MID WEIGHT
REQ



OBJECT LINES
TOO LIGHT.

OVERALL DIM
ALWAYS OUTSIDE

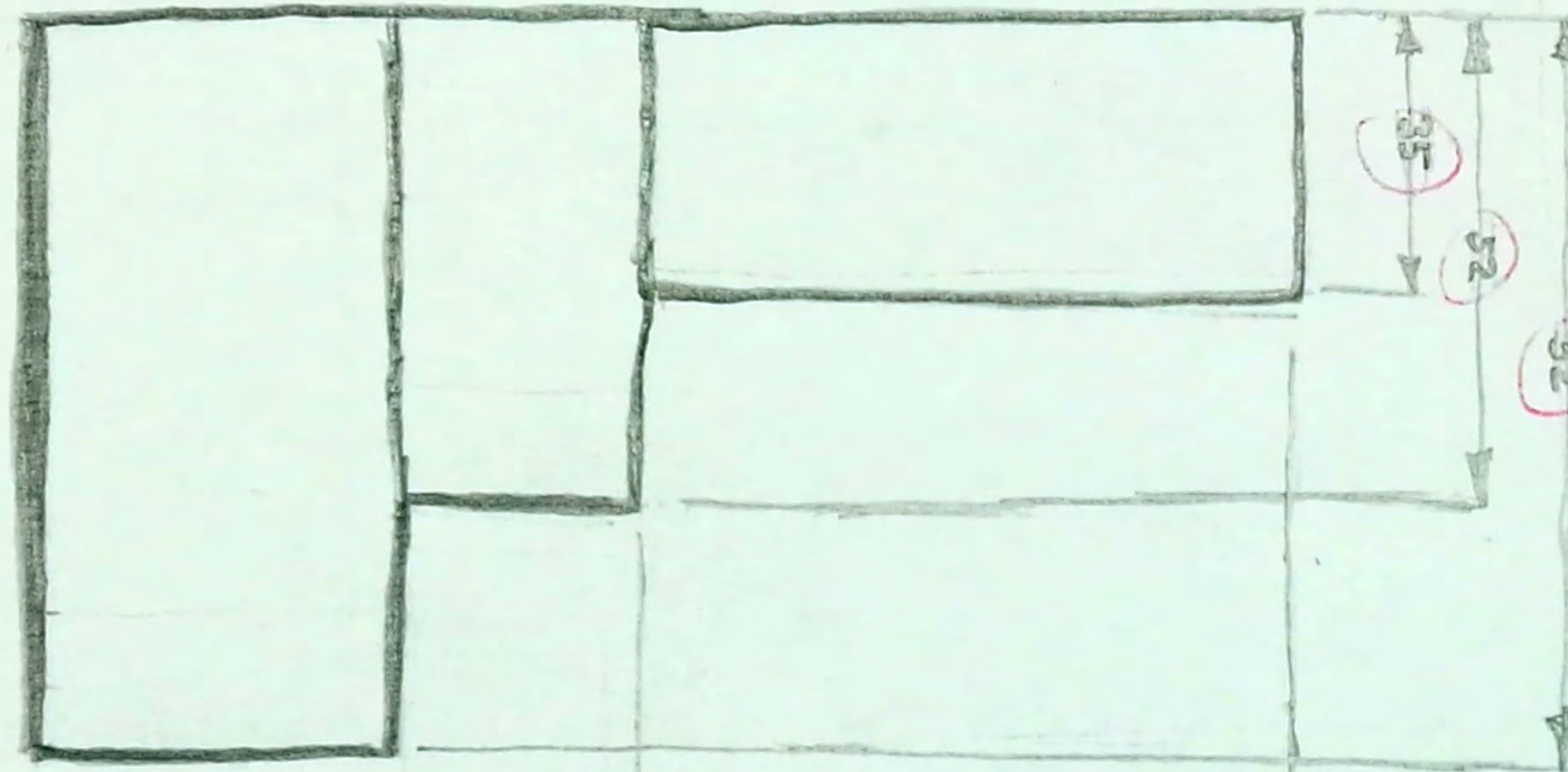
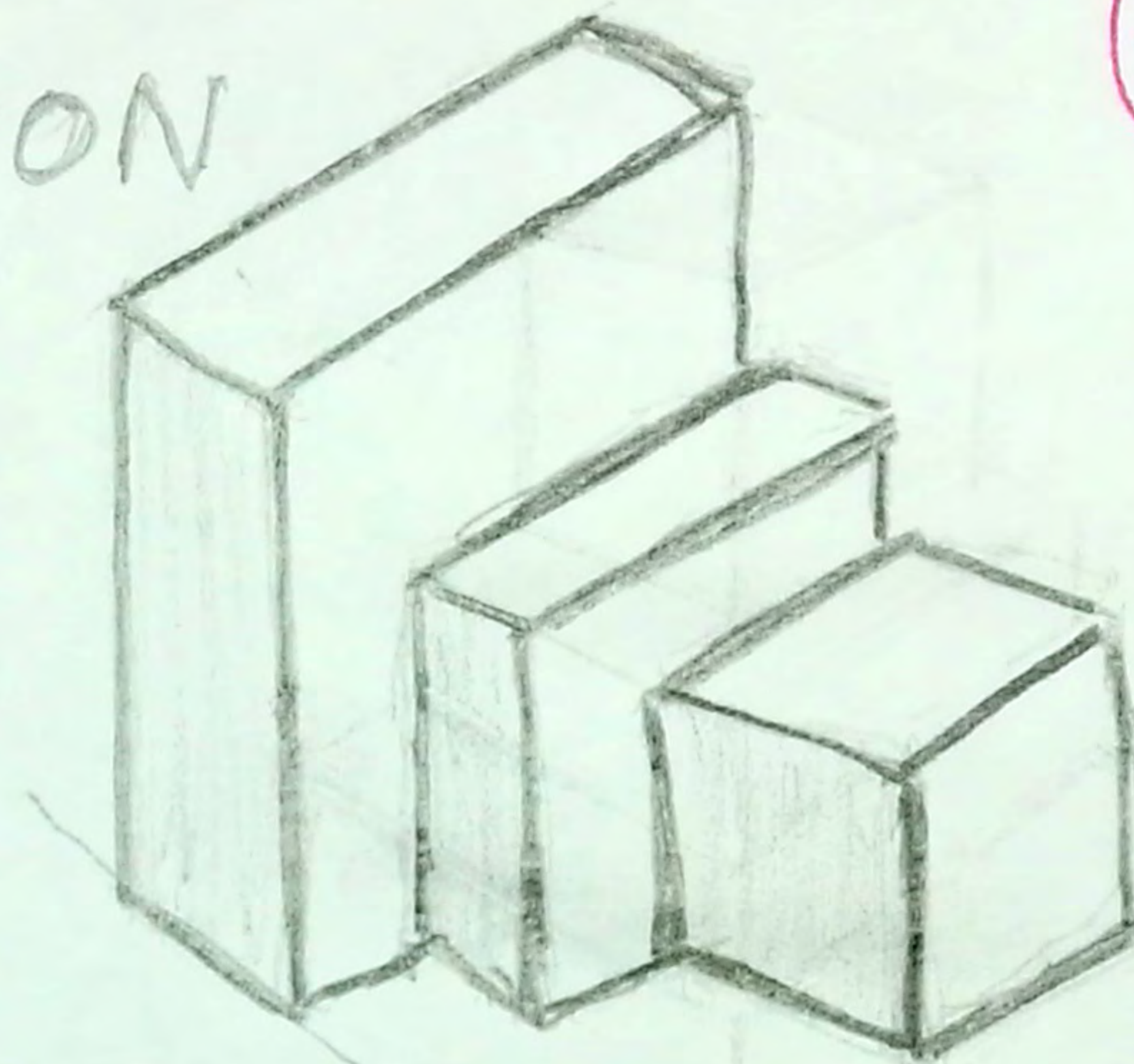
(CUSTOM ORTHO BLOCK)

ORTHOGRAPHIC PROJECTION PROJECT 1

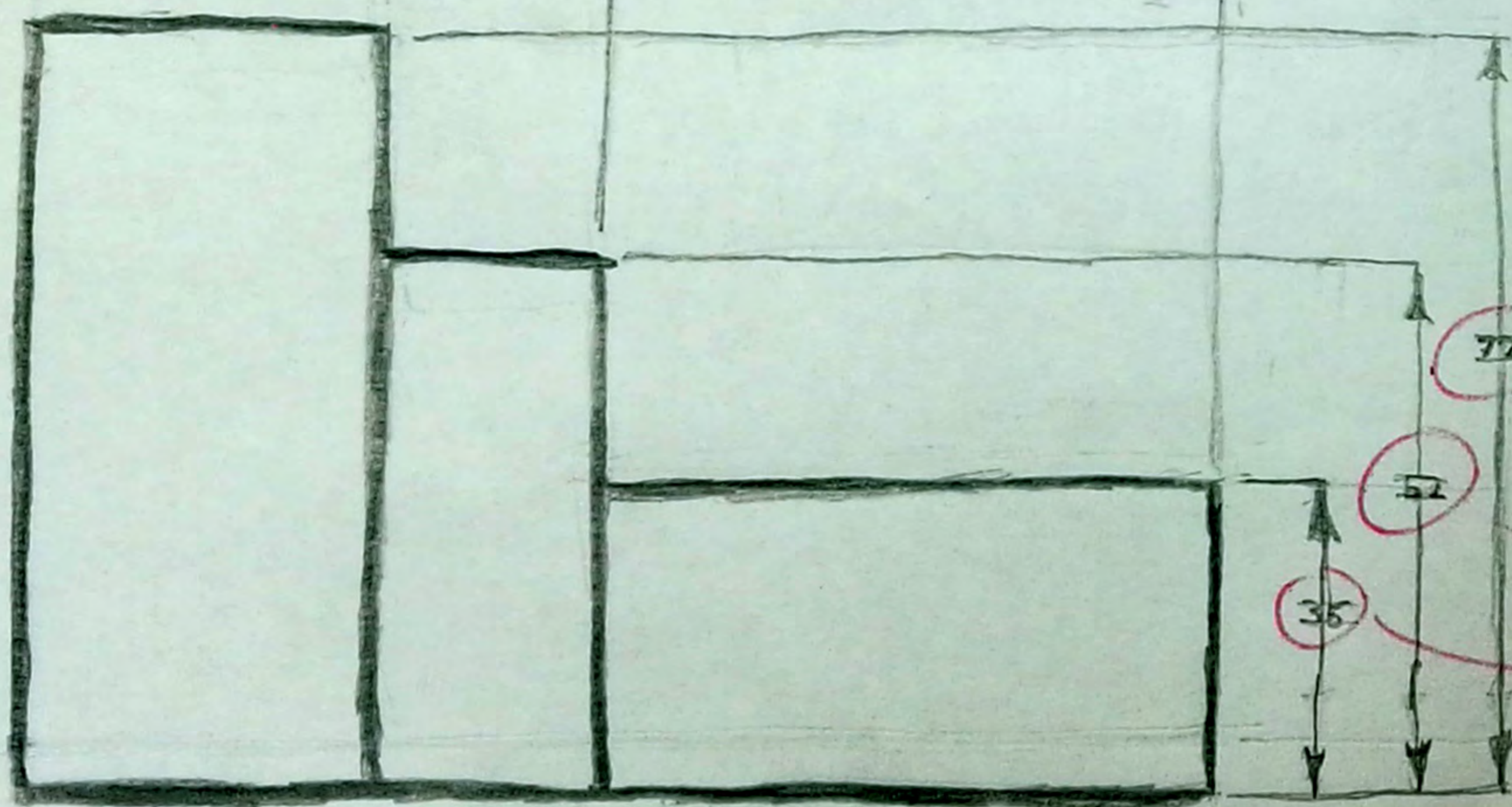
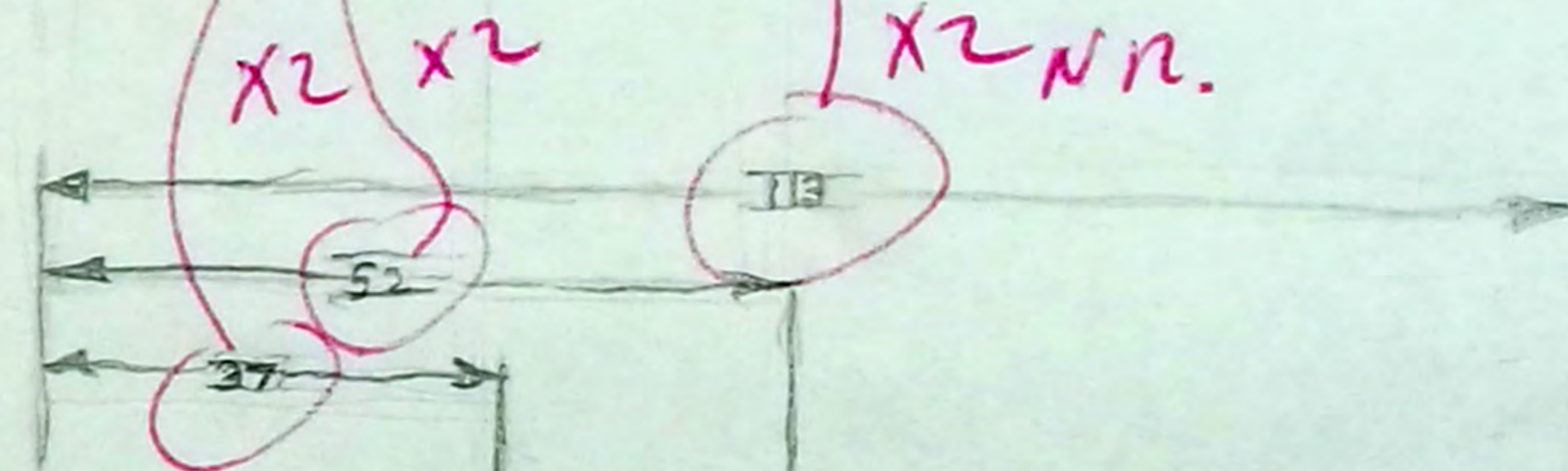
16
20

C. NICHOLAS
SECT. 03
OCT. 12, 2019

Too small
3MM



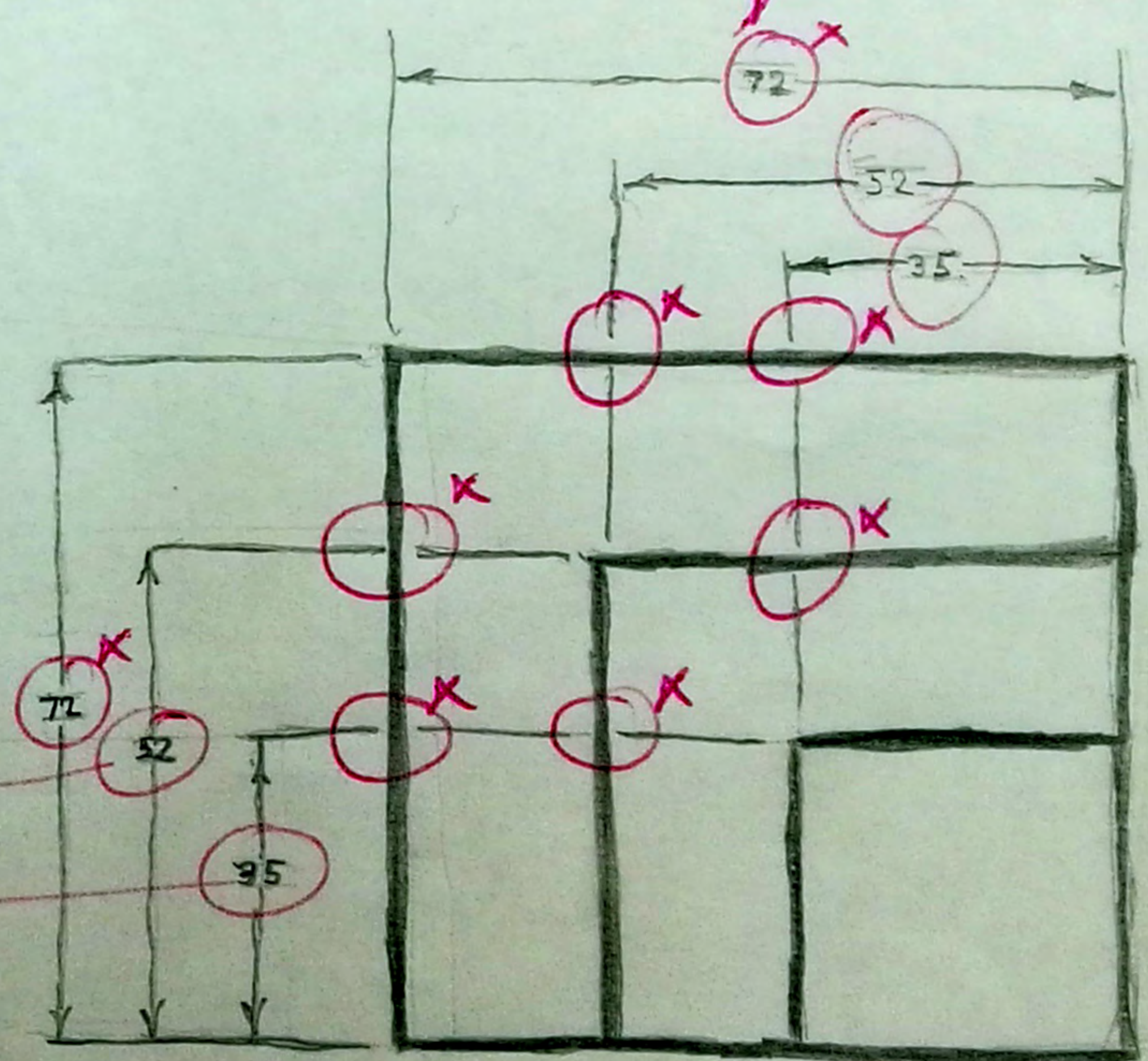
TOP VIEW NR.



FRONT VIEW NR

SAME

ISOMETRIC VIEW NR



RIGHT SIDE VIEW NR

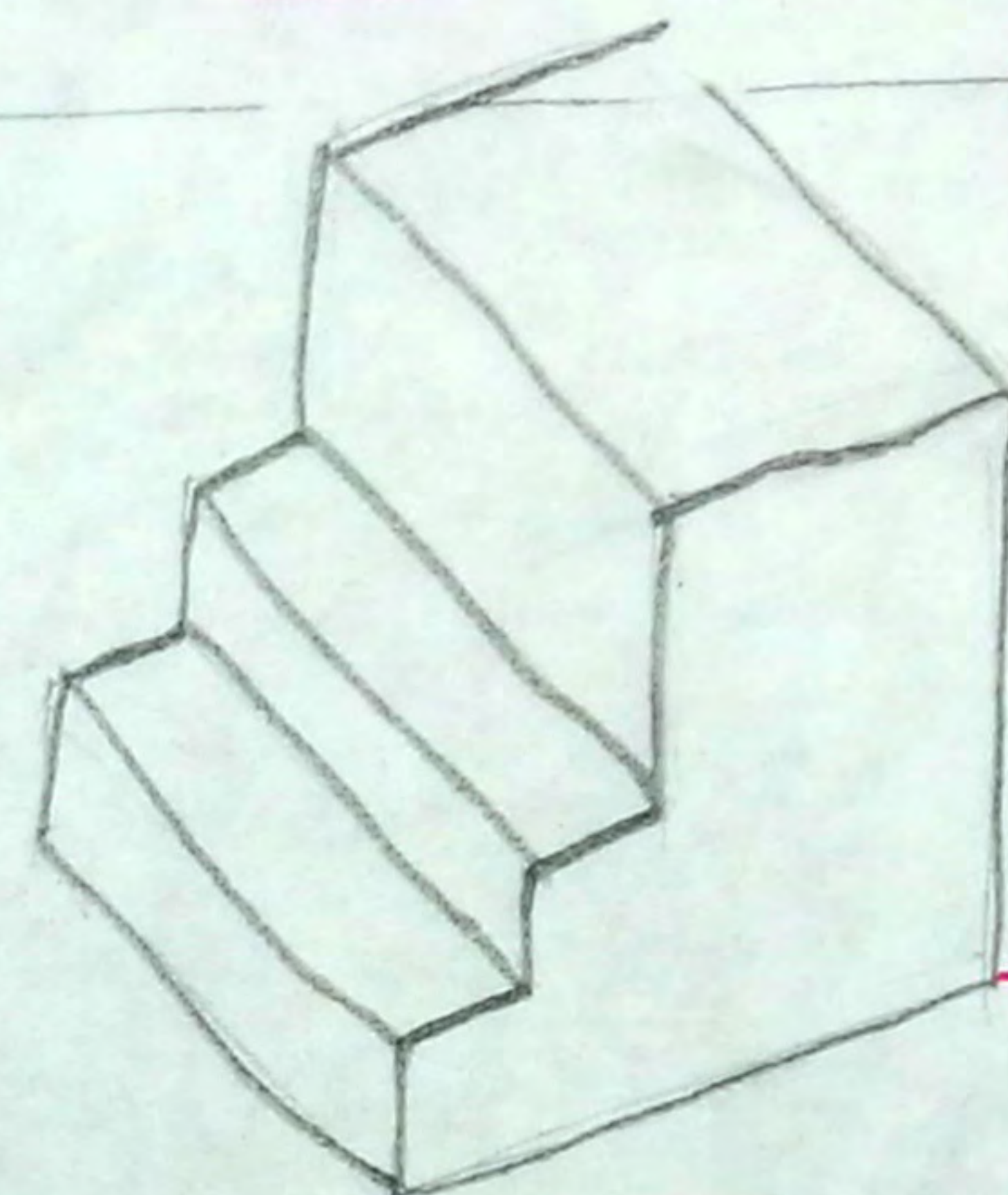
ORTHOGRAPHIC PROJECTION PROJECT

6MM

OCT 15

$\frac{14}{20}$

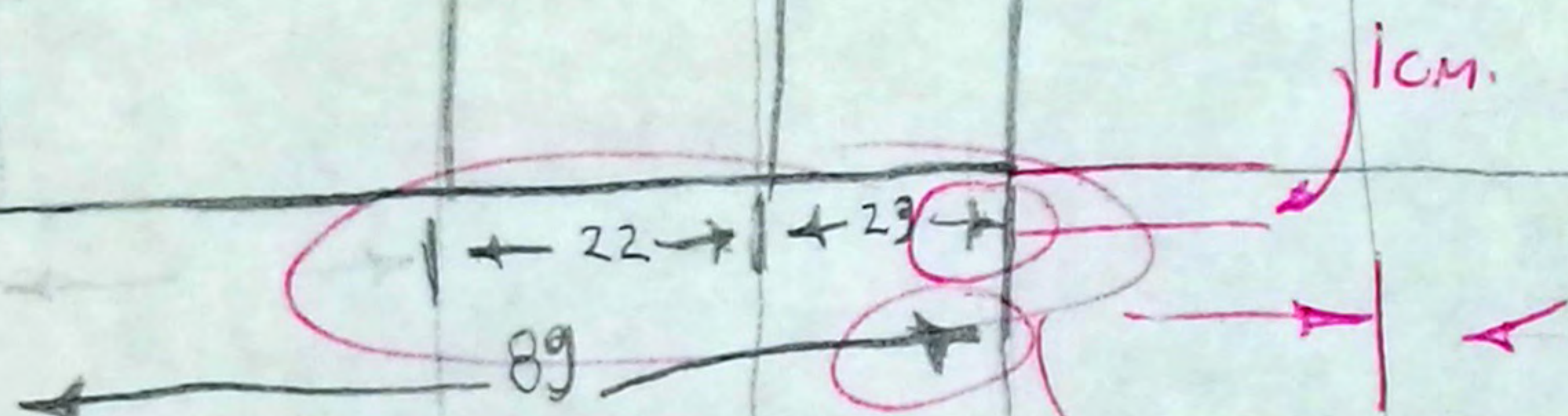
LARGER VIEWS!



CONST. LINKS
SHOWING BUILD!

BASE LINE?

ISOMETRIC VIEW - NR

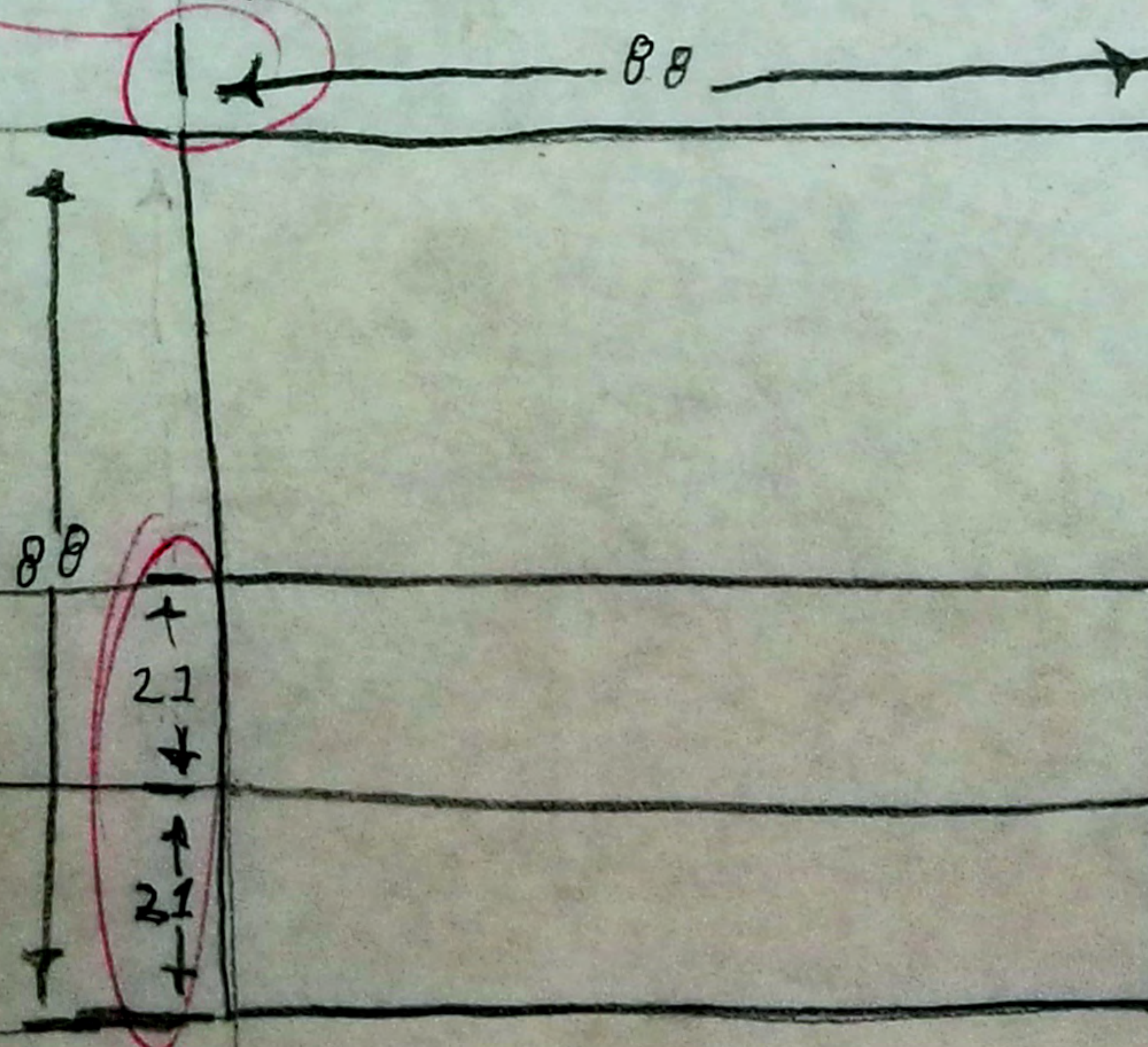


TOP VIEW - NR

FRONT VIEW - NR

PUT DETAIL DIMENSIONS
WHERE THE DETAIL
IS BEST VIEWED!

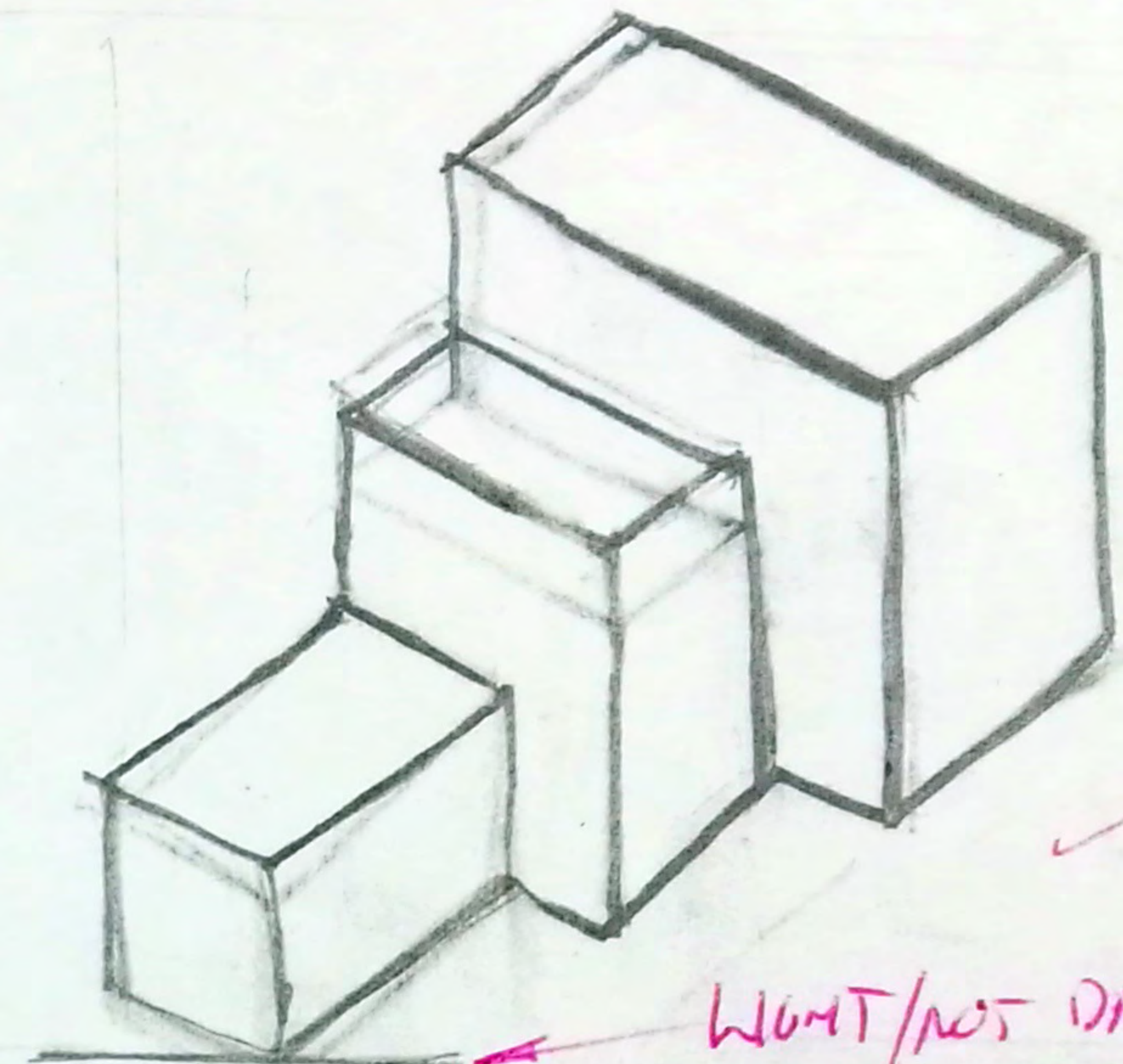
RIGHT VIEW - NR



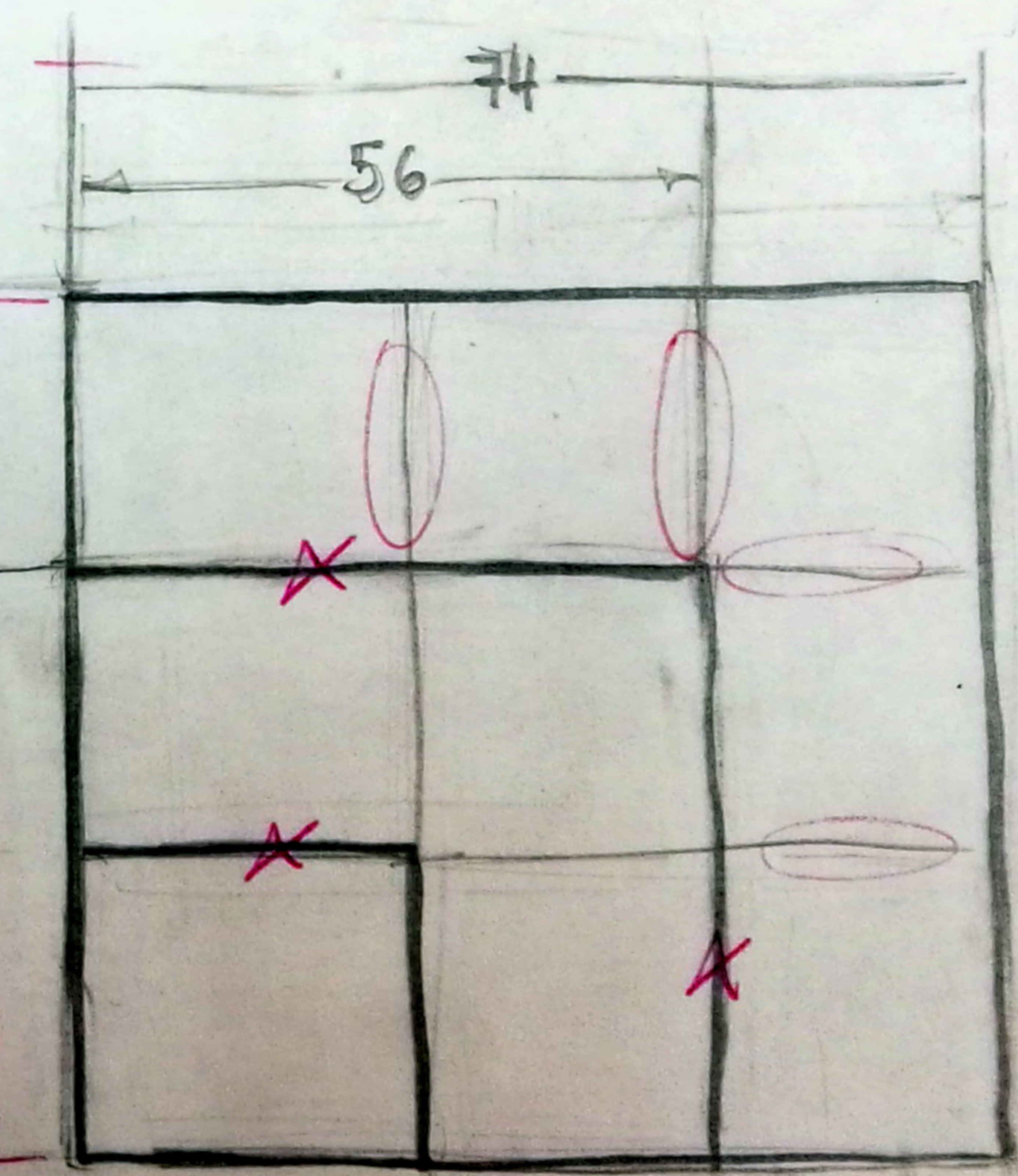
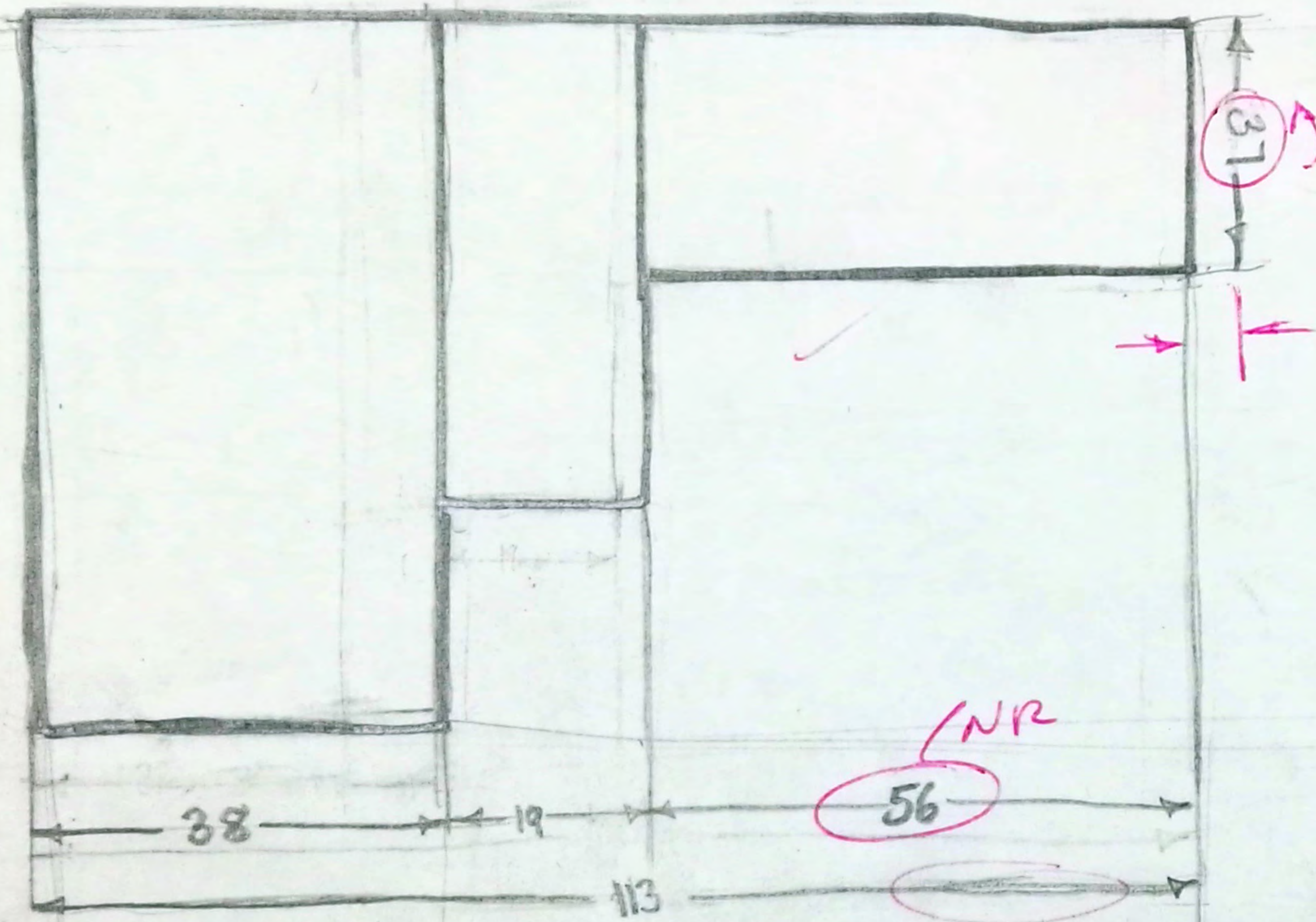
CUSTOM ORTHO BLOCK

15/20

Section 4
Oct. 16



WONT/NOT DARK.



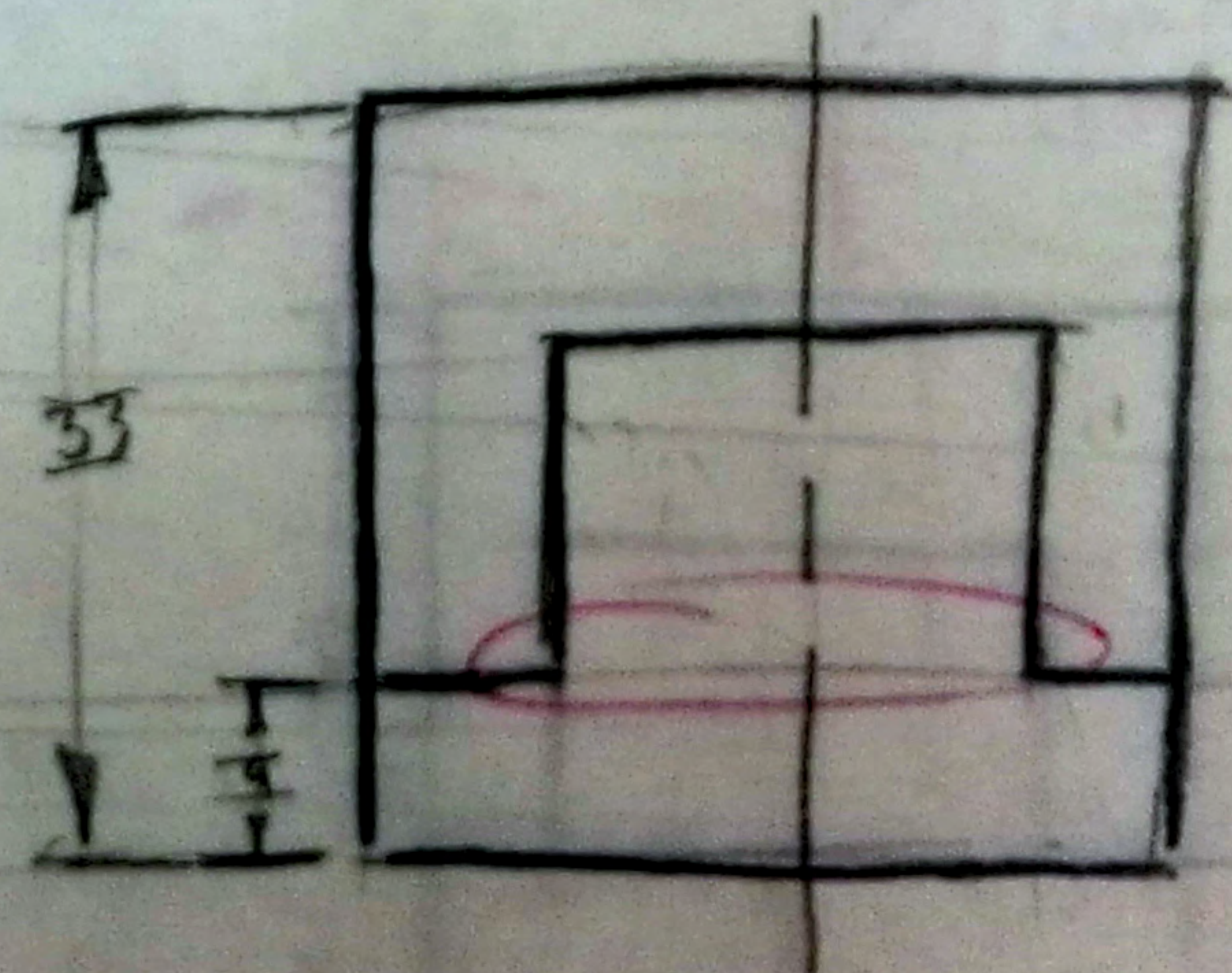
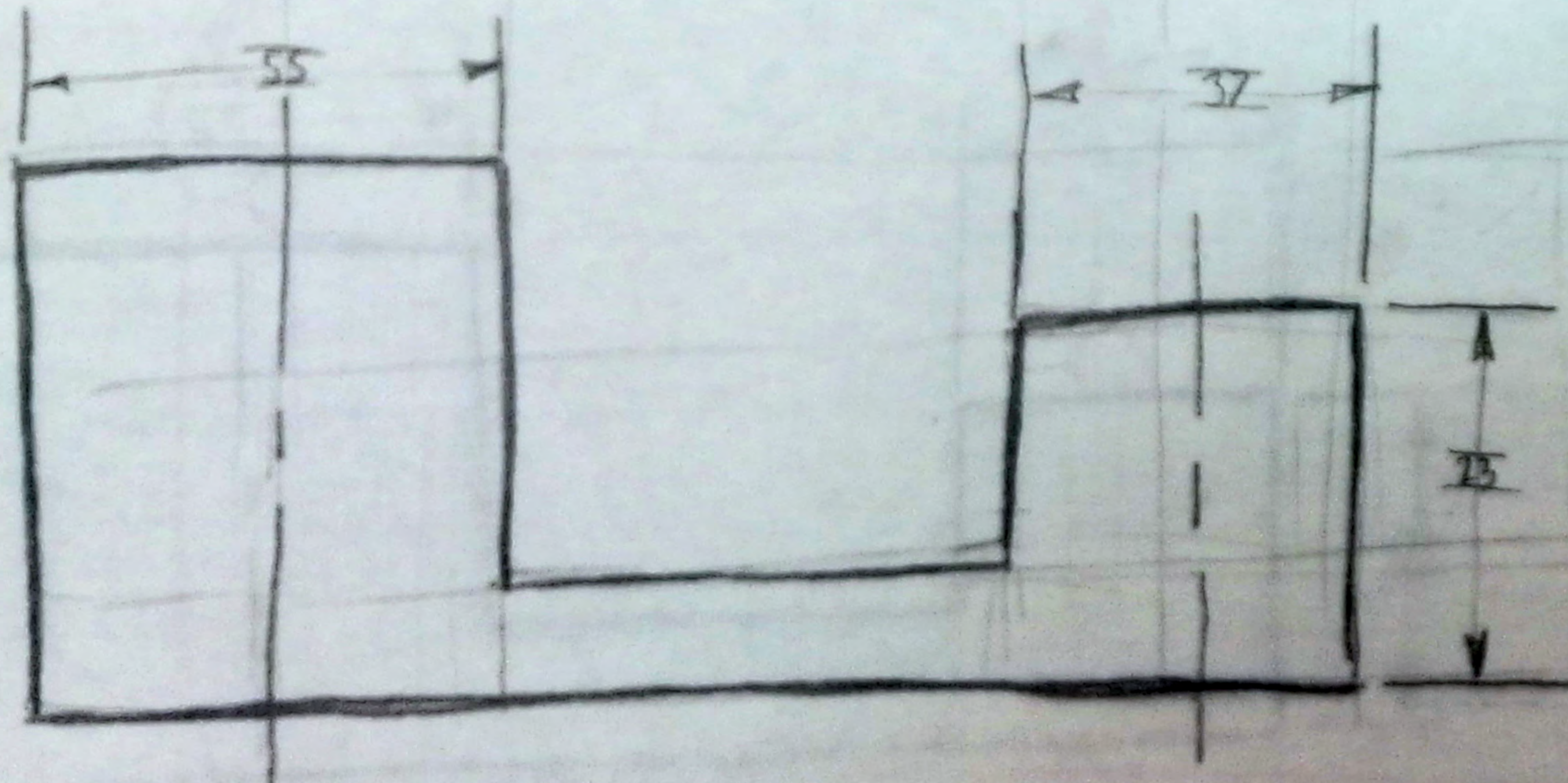
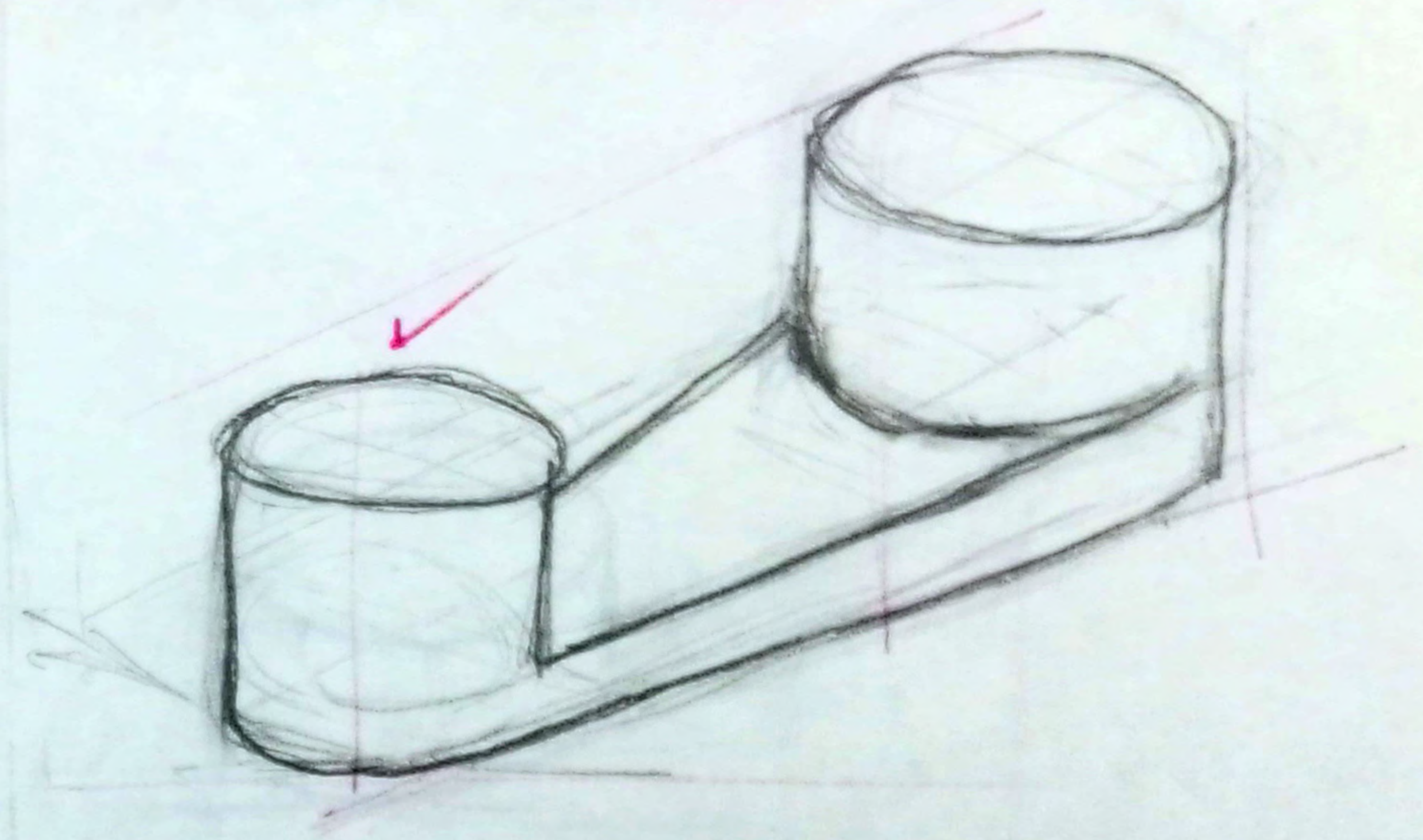
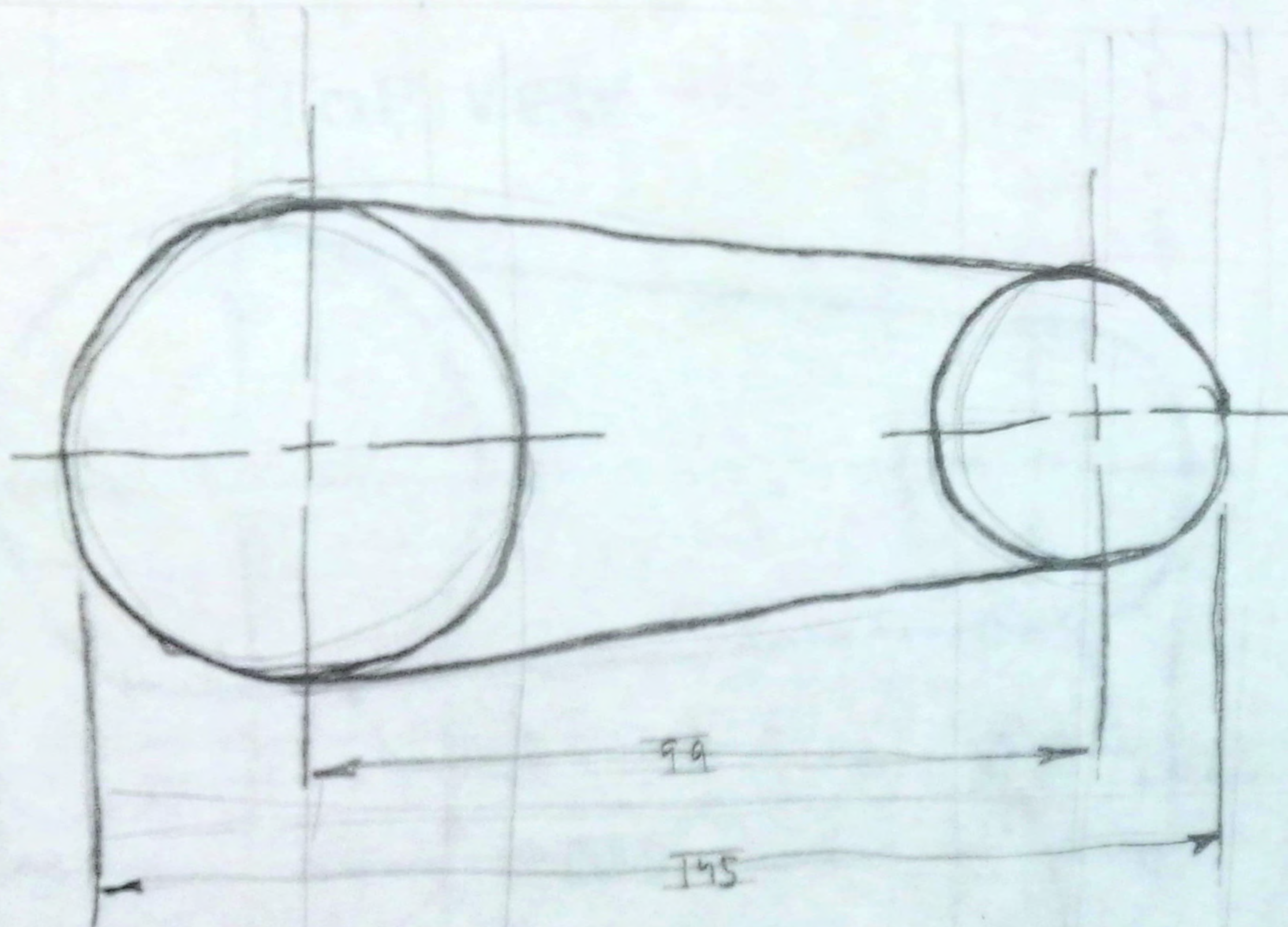
WRONG FITTINGS

CUSTOM ORTHO BLOCK

2nd.

17.5
20

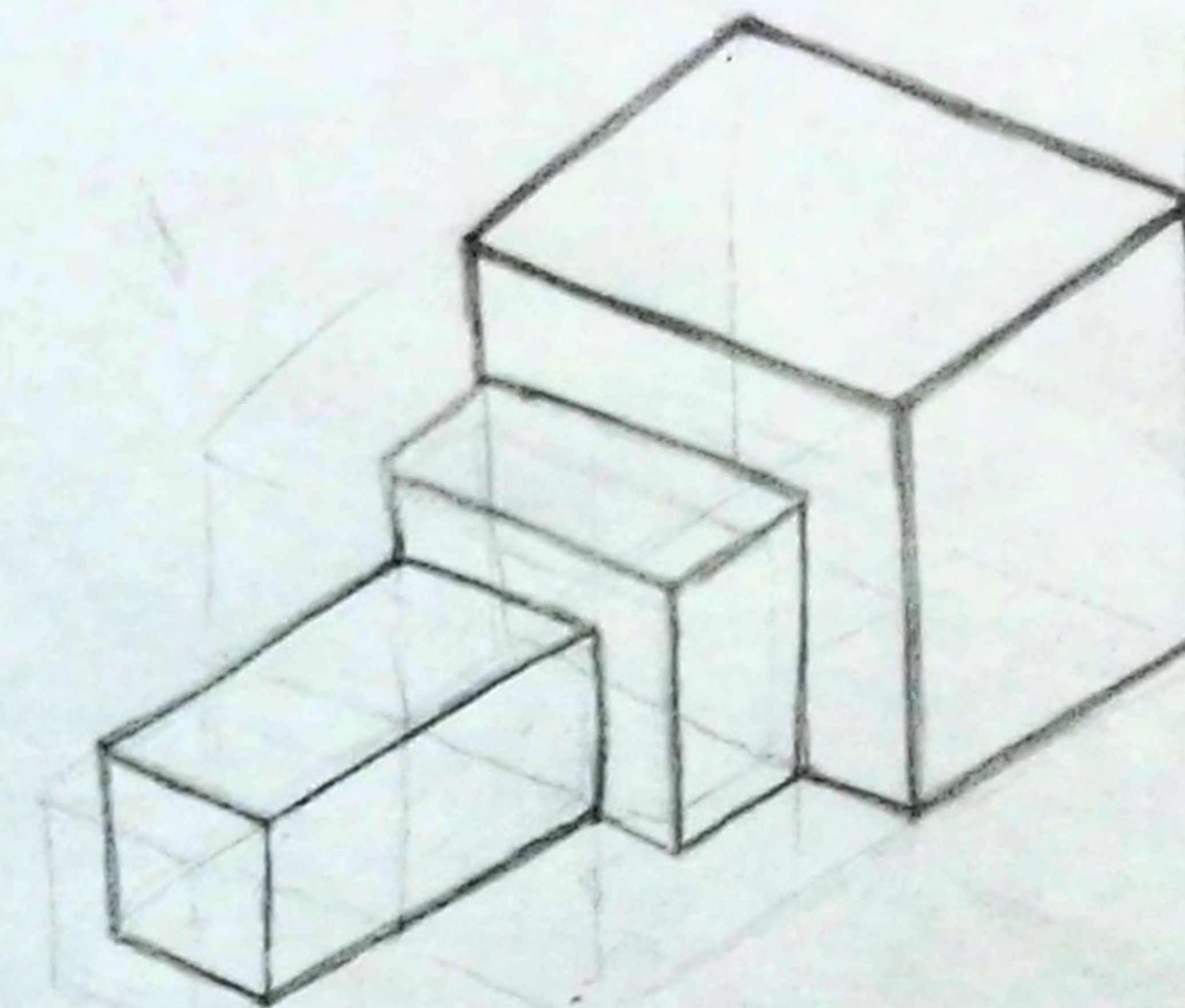
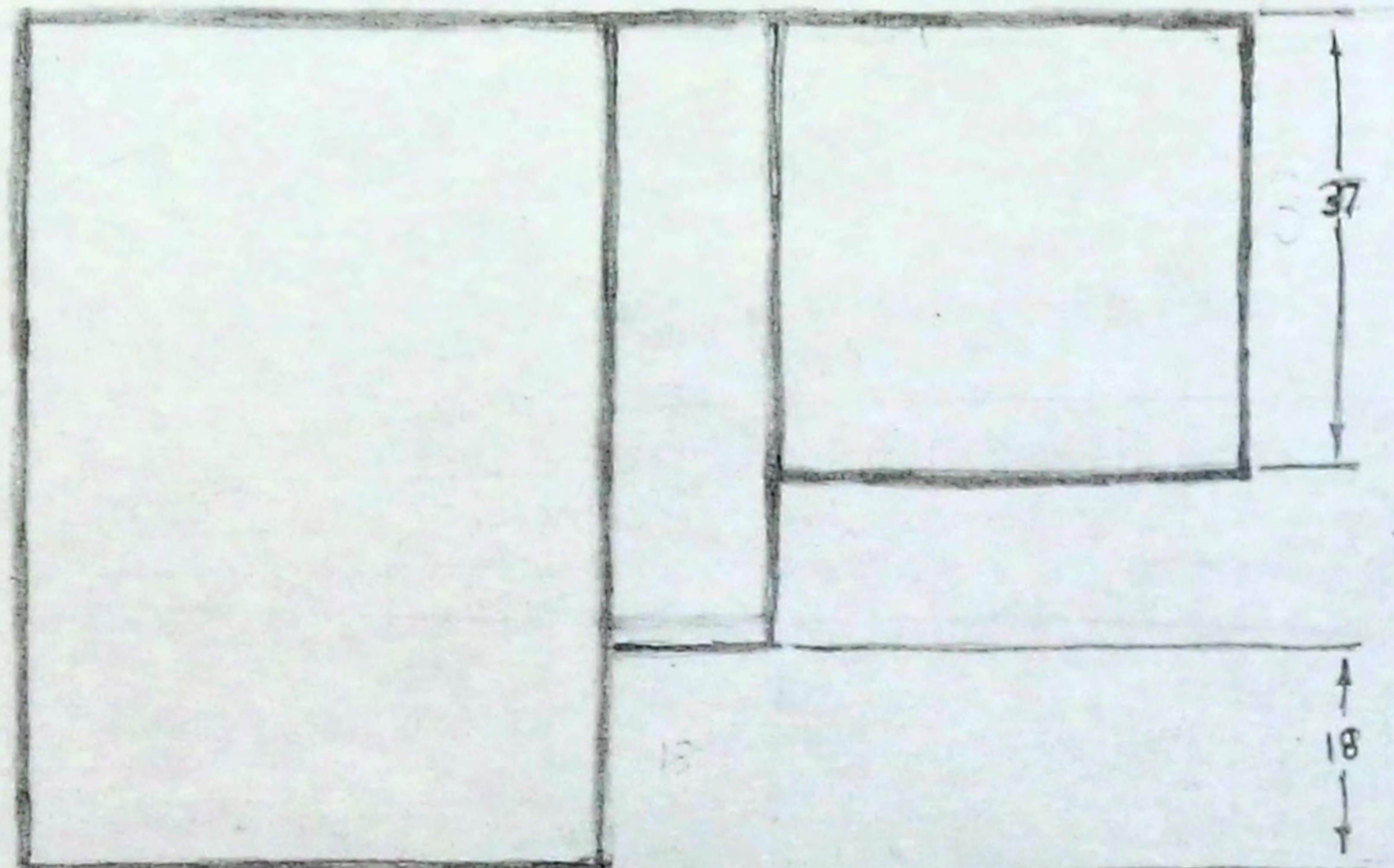
SECTION
17/10/



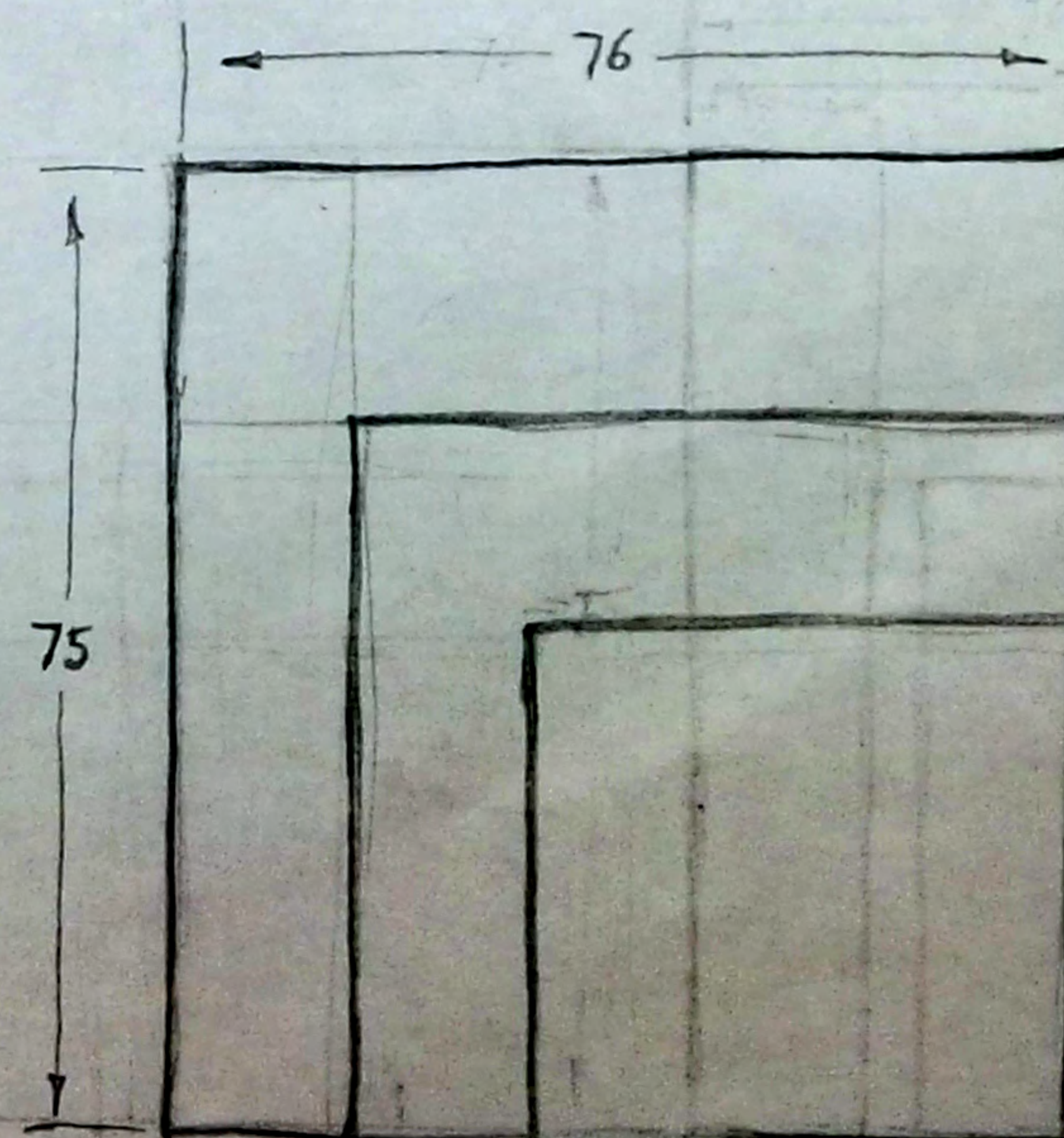
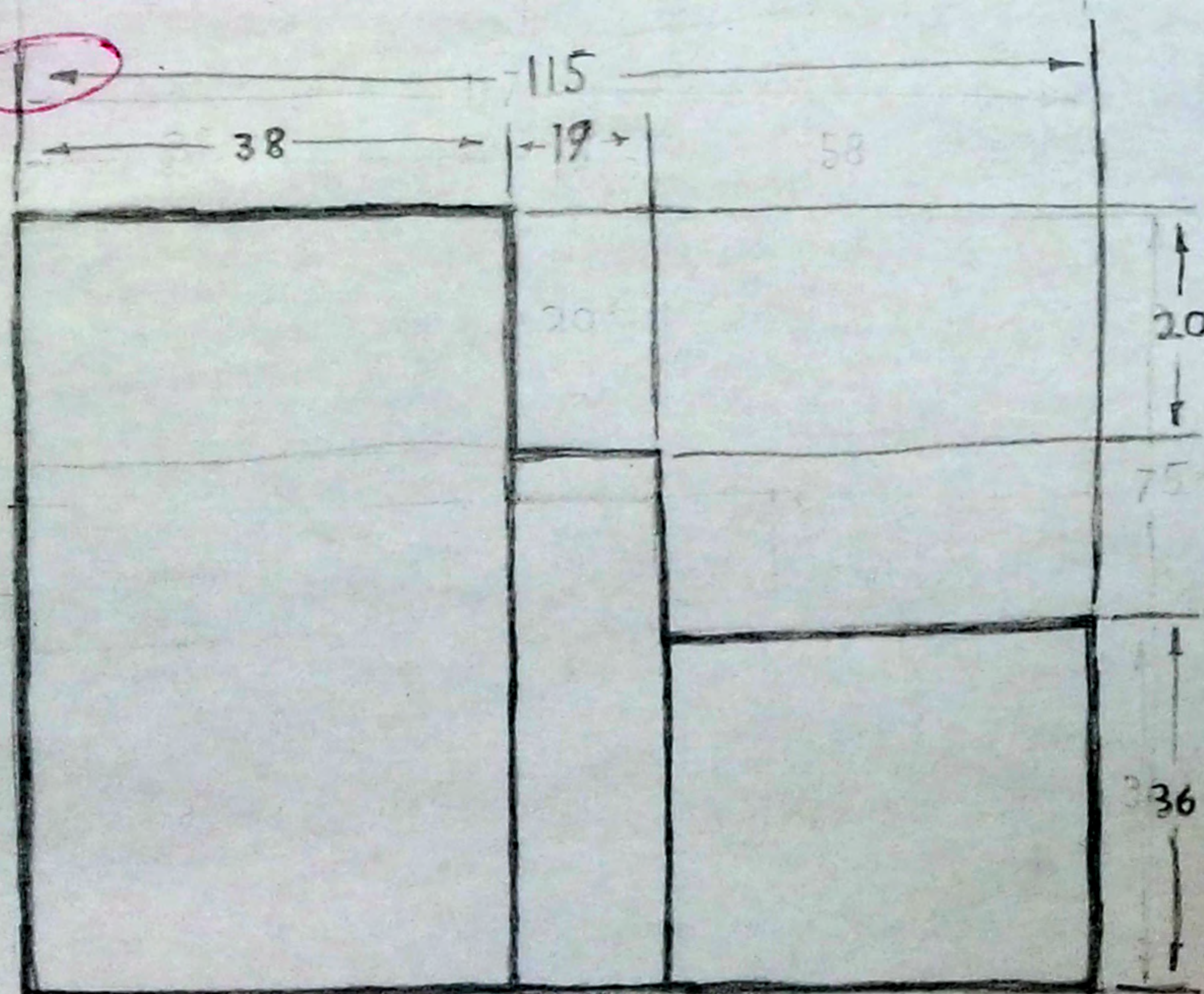
ORTHO. CUSTOM BLOCK

19
20

OCT 15
SECT. D4



TOUCH EXTENSION LINE



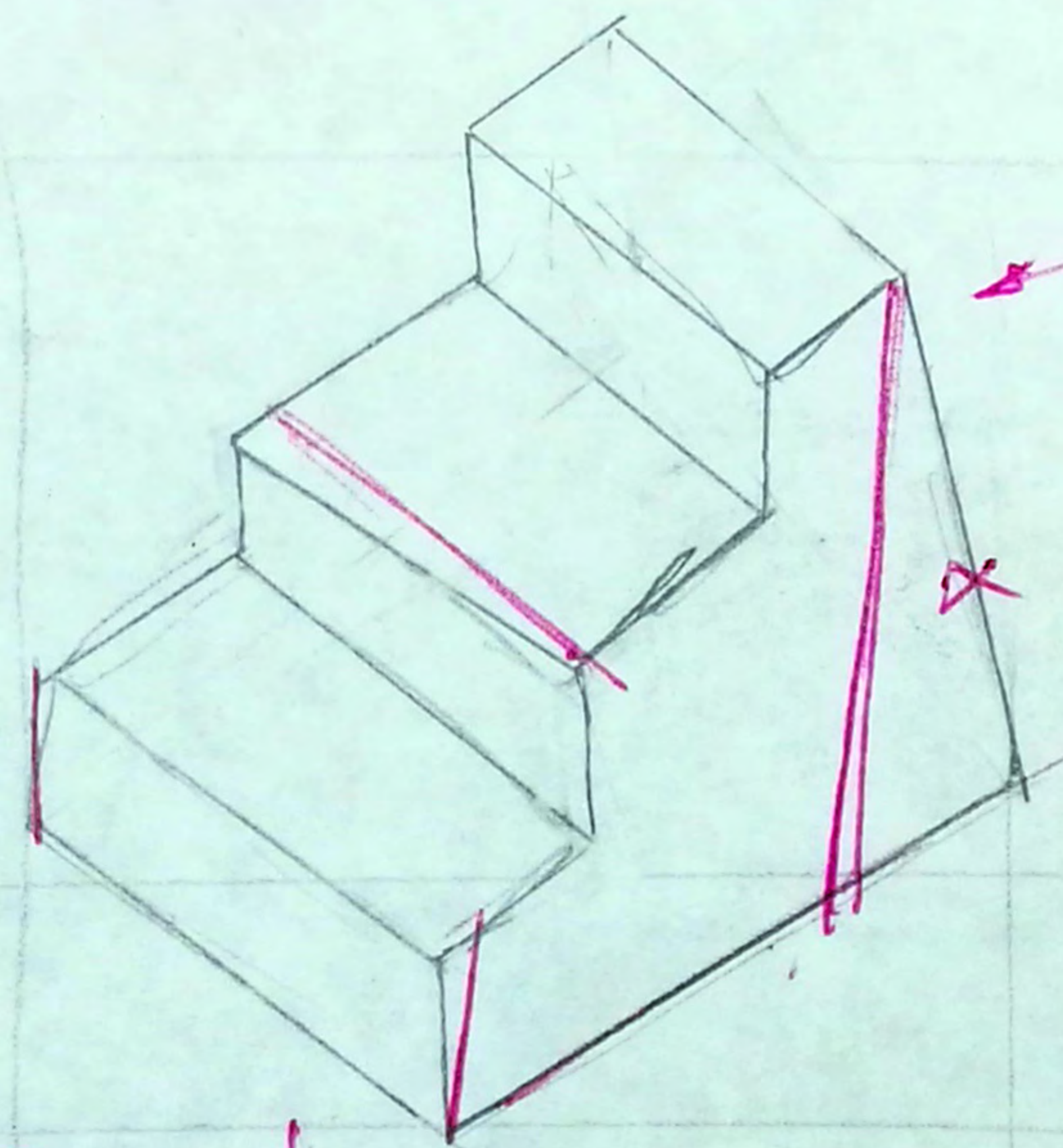
CUSTOM ORTO BLOCK

13
20

OCT. 16
SECT. 0

STRICT LINE CONSISTENCY

85
8.5mm



SPACE! 1cm.

VIEW ENVELOPE!
- NO DIMENSIONS
INSIDE

INLINK!

8.7

8.5

NO
UNITS

4mm

4

X2

8.5

FRONT VIEW