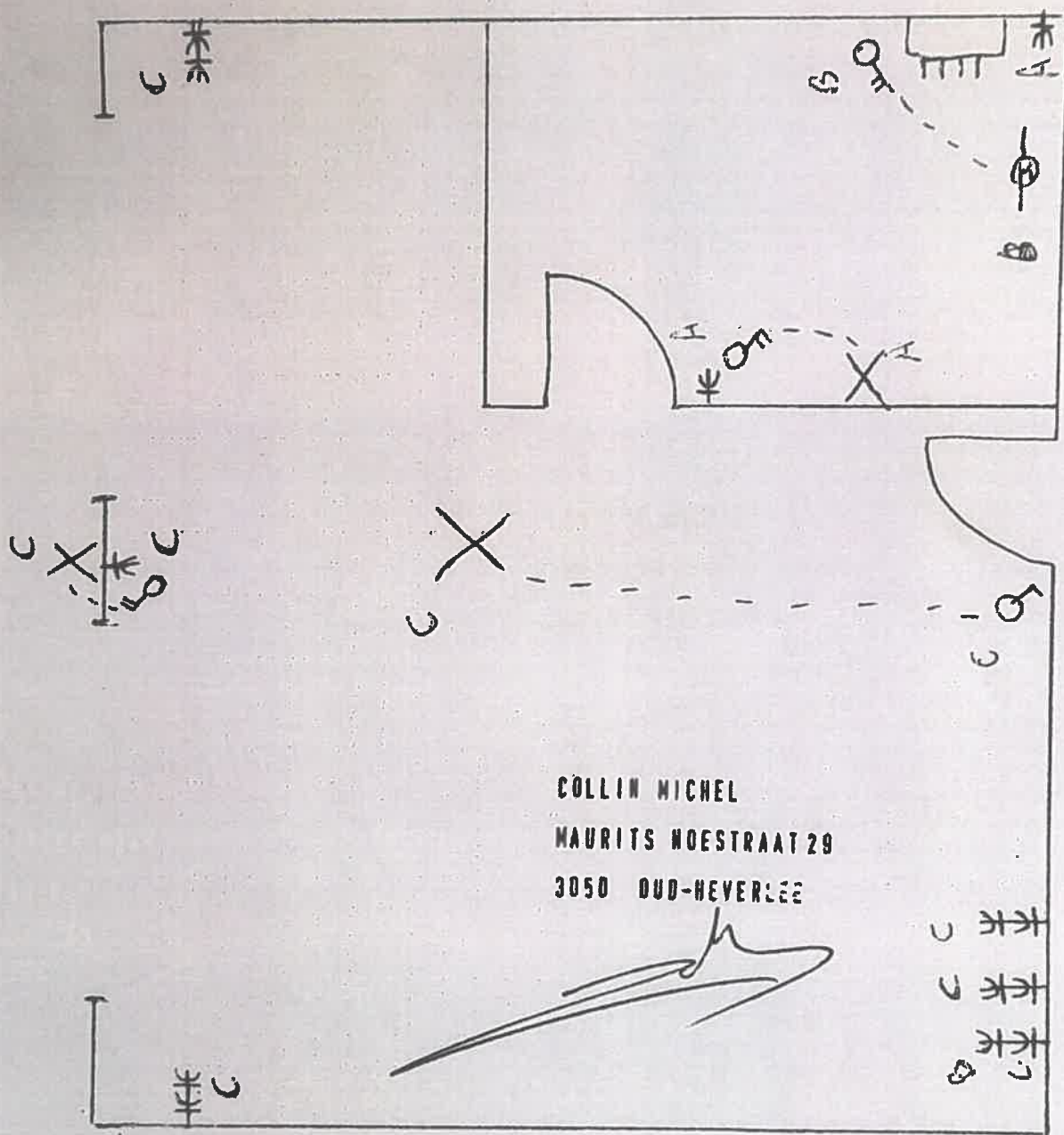




17/501 ~~XXXXXX~~

1' 2' / 35.7

17, 507 X X X X X

Van Dyke + Keweenaw
F111650

BRAD. K. - BUTLER

$$C_1 = 1 + \frac{1}{2} \frac{1}{\sqrt{2}}$$

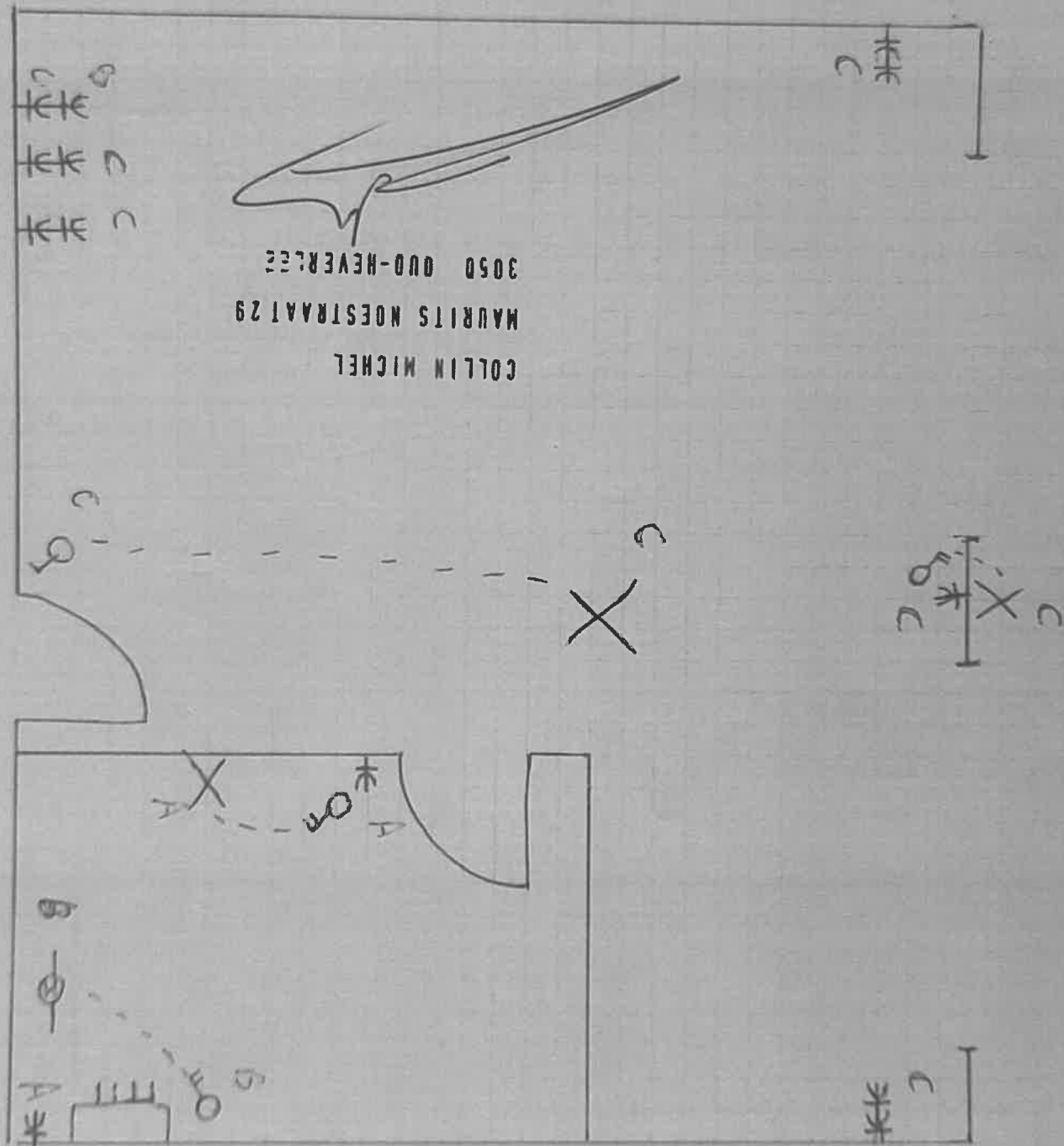
3

1522

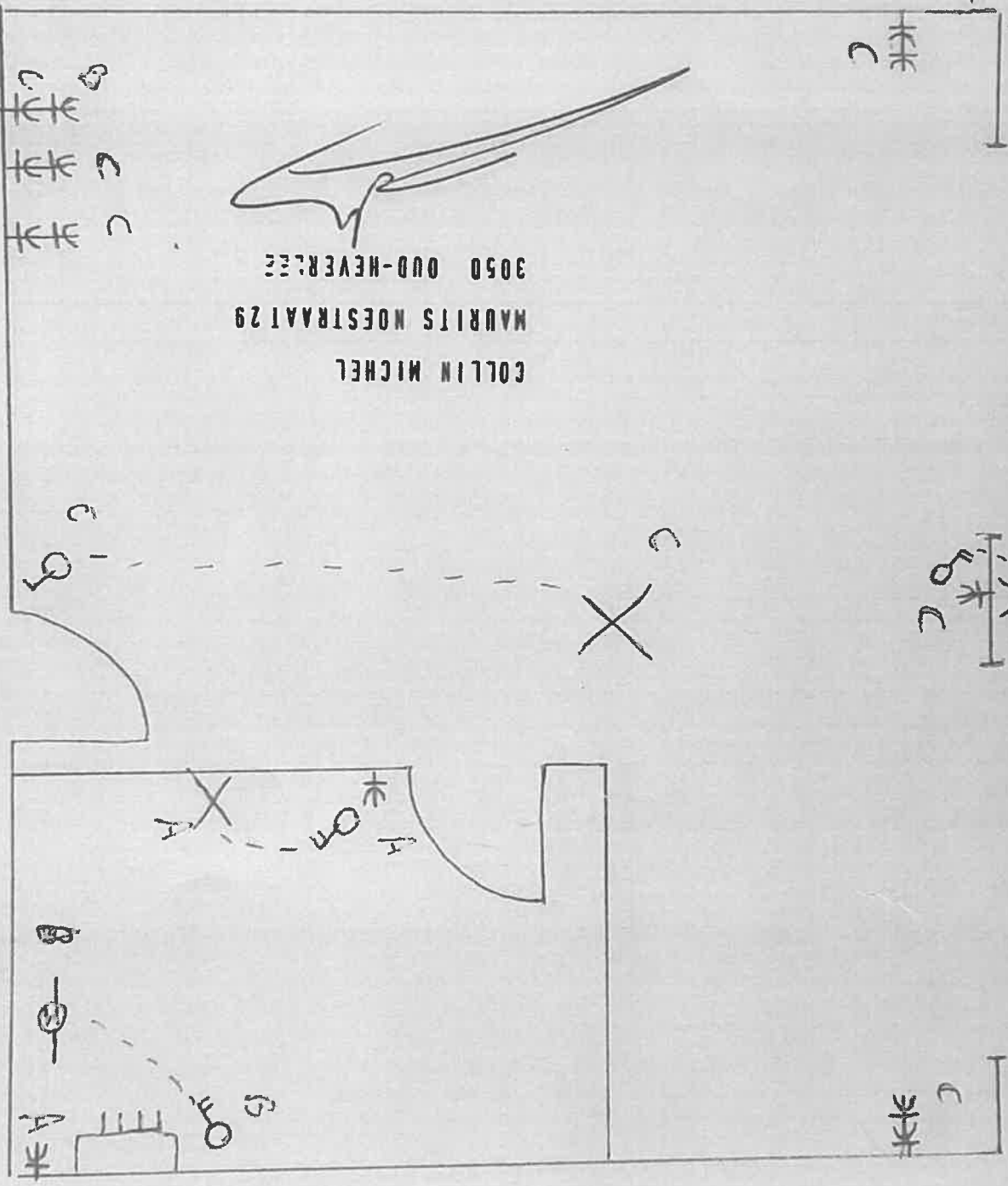
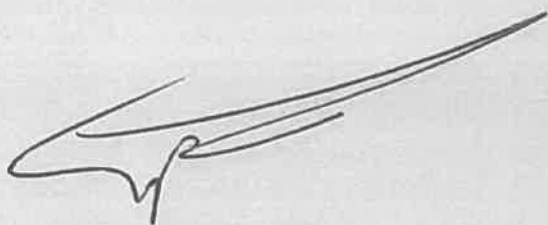
Def 30 m



COLLIN MICHEL
MAURITS NOESTRAAT 29
3050 OUD-HEVERLEE



COLLIN MICHEL
MAURITS NOESTRAAT 29
3050 OUD-HEVERLEE





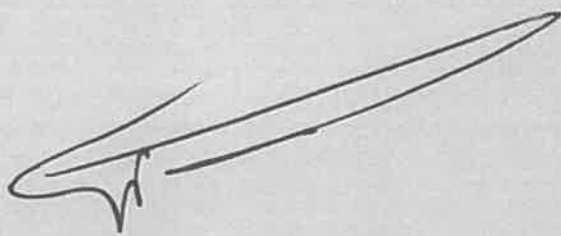
MAURITS NOESTRAAT 29

13HJIM N17703

1. $\frac{1}{2}$ $\frac{1}{2}$
 2. $\frac{1}{2}$ $\frac{1}{2}$
 3. $\frac{1}{2}$ $\frac{1}{2}$

木

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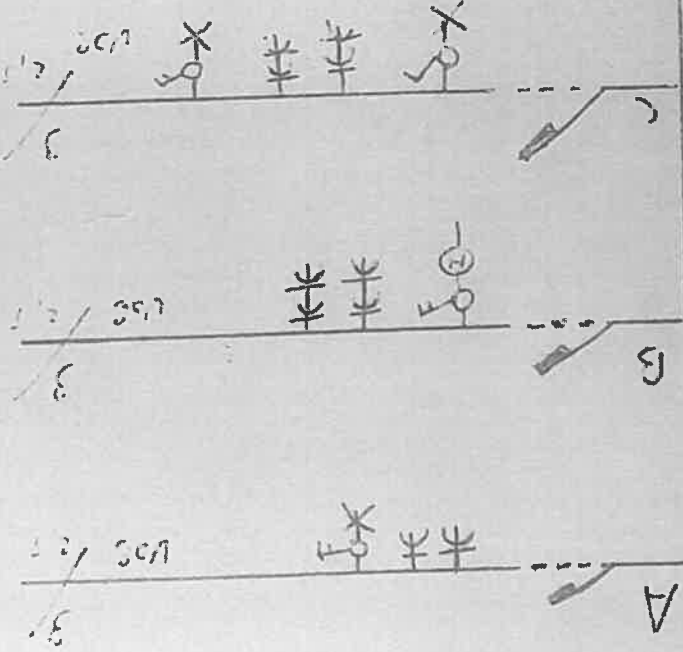


COLLIN MICHEL
MAURITS NOESTX : 129
3050 000-NEVER

3/ wild + a type.

3/ variable + KÖRNER
FLICIES

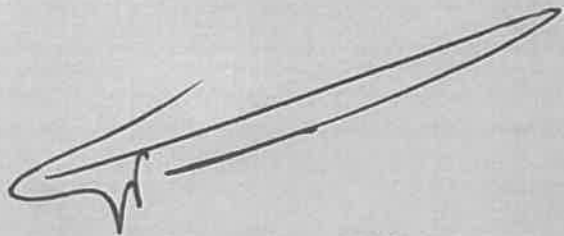
3/ BAD. K. + BOILER



3/ 407
000-NEVER
3050

3/ 300
000-NEVER
3050

3/ 300
000-NEVER
3050



COLLIN MICHEL
MAURITS NOESIA : 29
3050 OUD-NEVER

3/ cold + atypk.

3/ van der + Koenig
FRIED

3/ BAO.K. + Beller

