

Spanning = 3x400V+N

XVD 4G10°

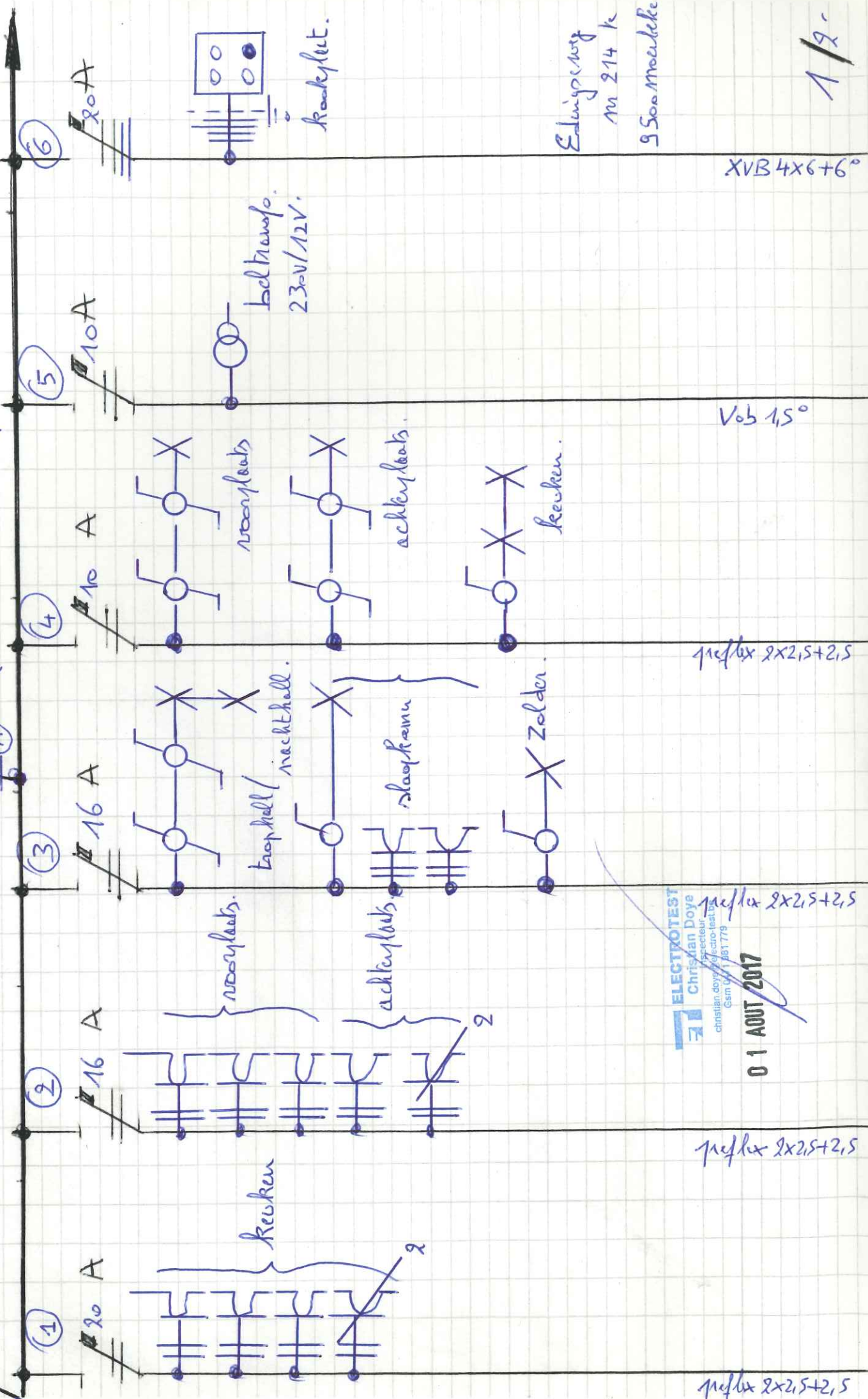
(G1) 4300mA / 40A

Voeding komt van teller in garage

XVB 4G10°

Vob 6°

(A) hoofdschakelaar in band 4P/63A



XVB 4x6+6°

Vob 1,5°

reflex 2x2,5+2,5

reflex 2x2,5+2,5

reflex 2x2,5+2,5

reflex 2x2,5+2,5

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01 AOUT 2017

Eduïngering  
m 214 k  
9500mouleke.

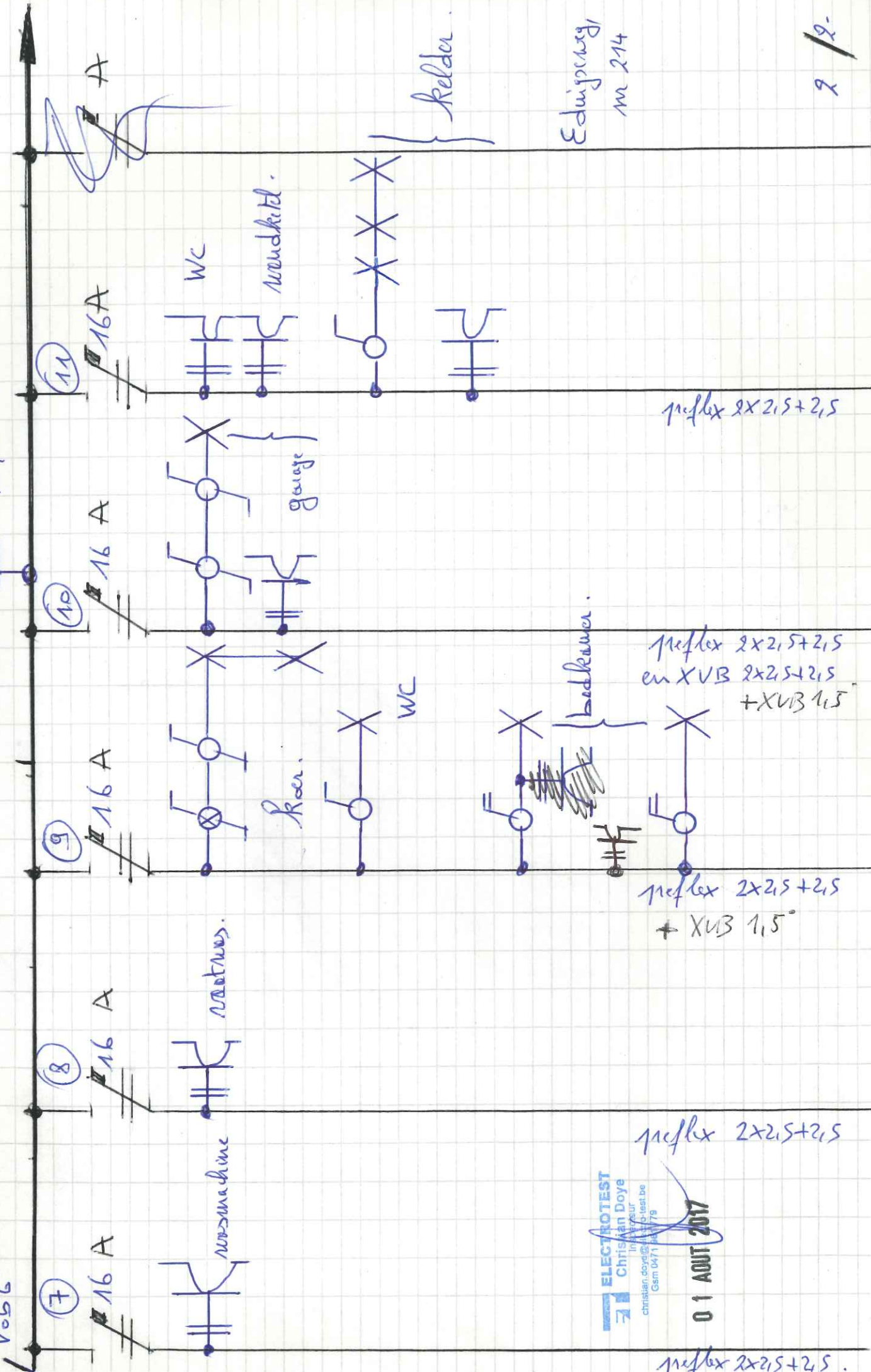
1/9°

Voeding Komt van achter hoofdschakelaar A

Spanning =  $3 \times 400V + N$

Voeding  $V_{ob} 6^\circ$

$Q2 / \Delta 30mA / 40A$



Eduijnsing  
m 214

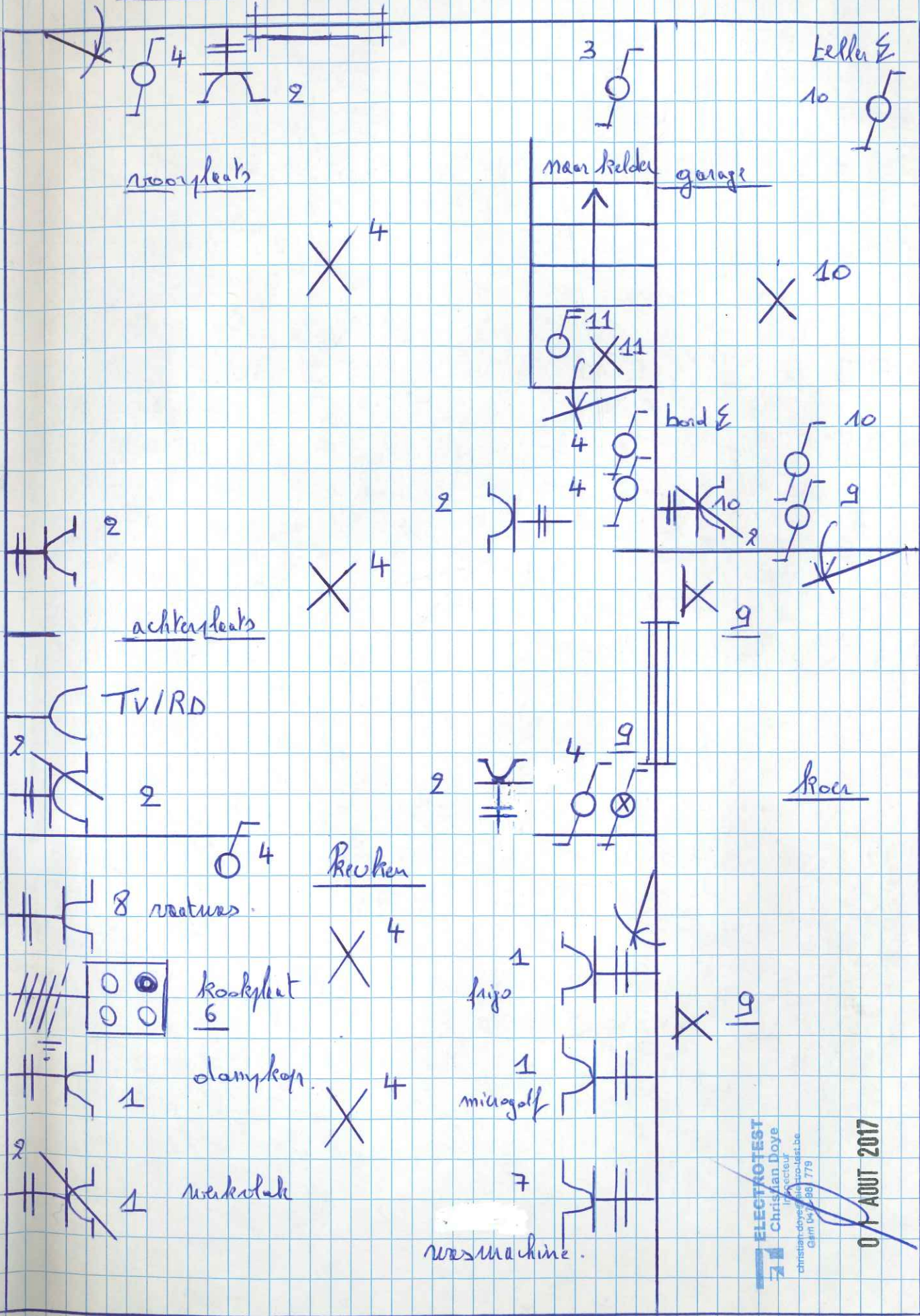
2/2-

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reflex  $2 \times 2,5 + 2,5$ .

Voordoor:



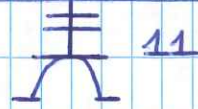
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~~01-AOUT 2017~~



Staatrijde

Eduijseweg 214



ruikroegas  
teller.

Kelder

11



11



Zolder

3



3/3

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