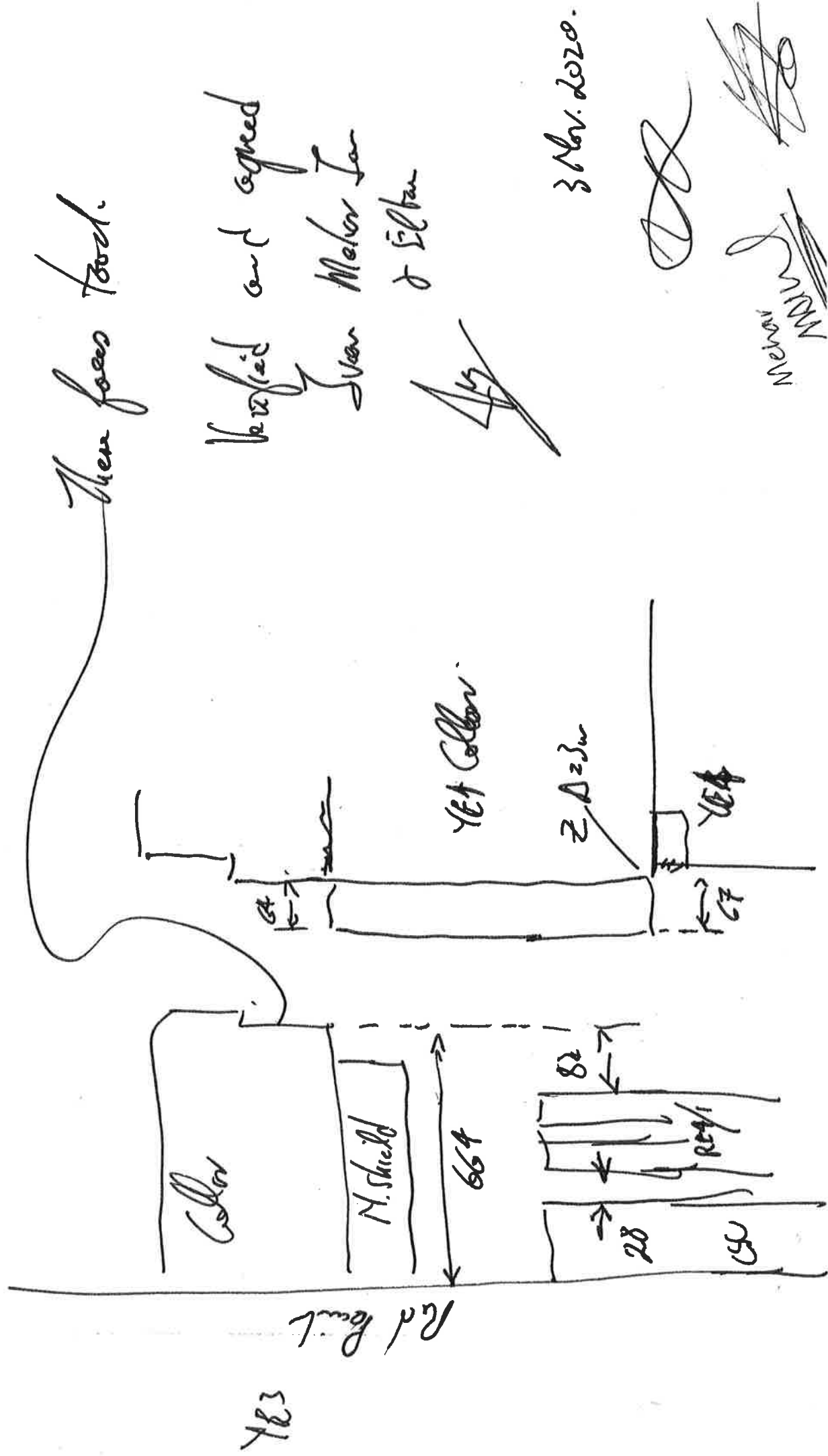
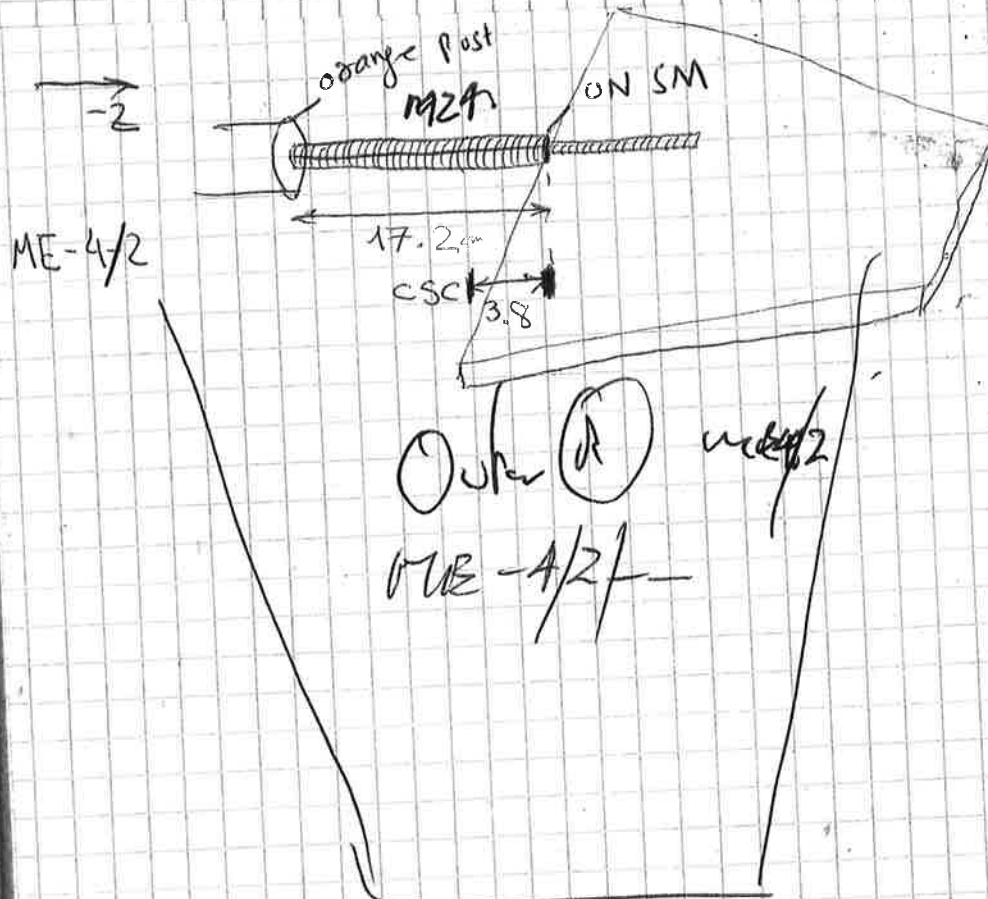


PP



YB3



17.3
17.3
17.3
17.8
17.0
17.3

343 mm

343

~~325~~

~~320~~

350

345

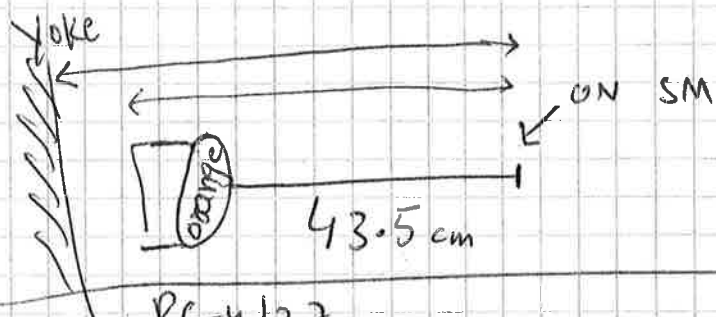
348 mm

→ RE-4/2/28

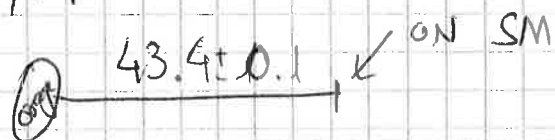
343 A ≈ 7.
350.

-Z

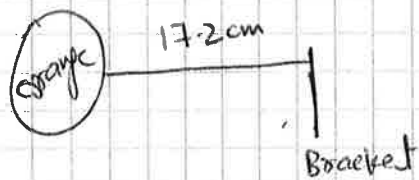
RE-4/29

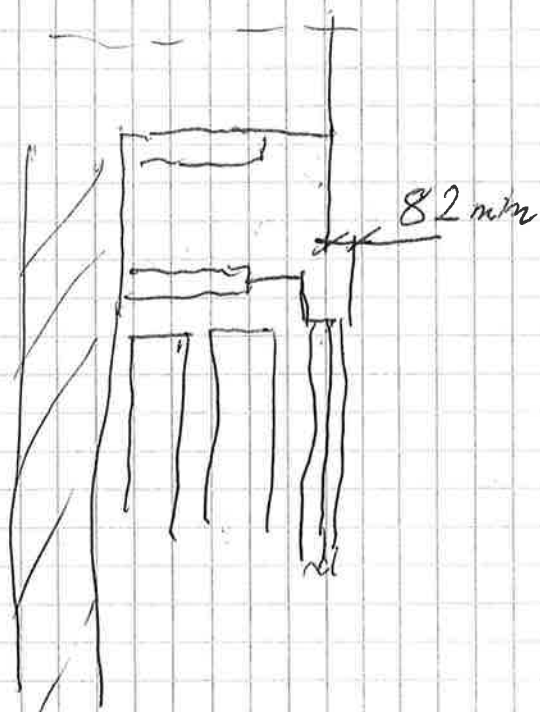


RE-4/27



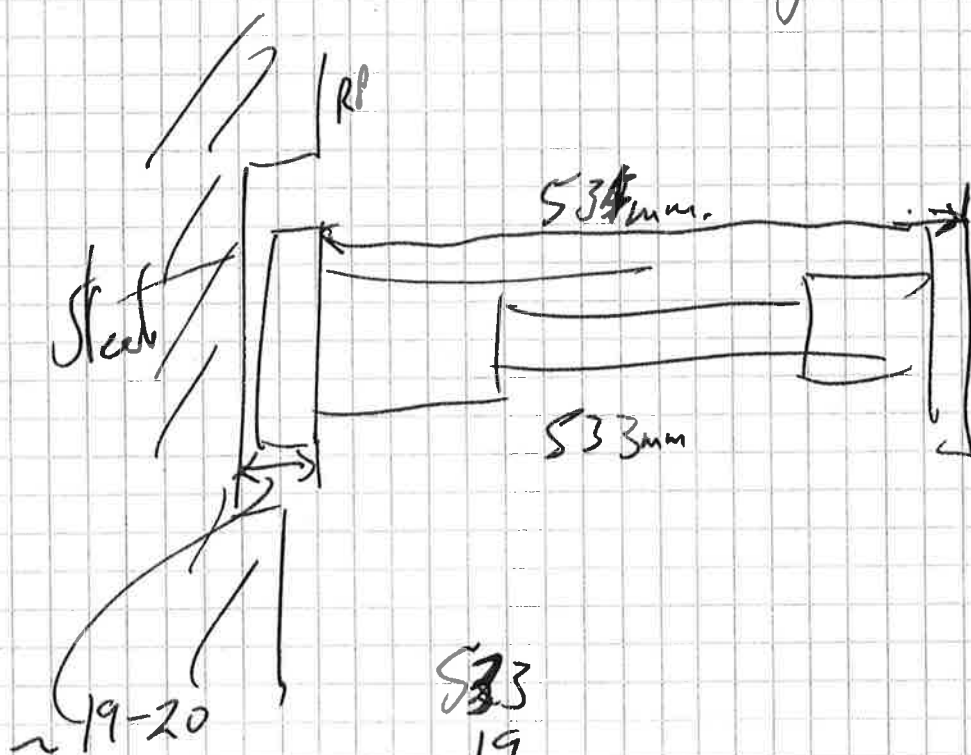
RE-4/1





ME - 4/2/29

Inner R. mant of csc



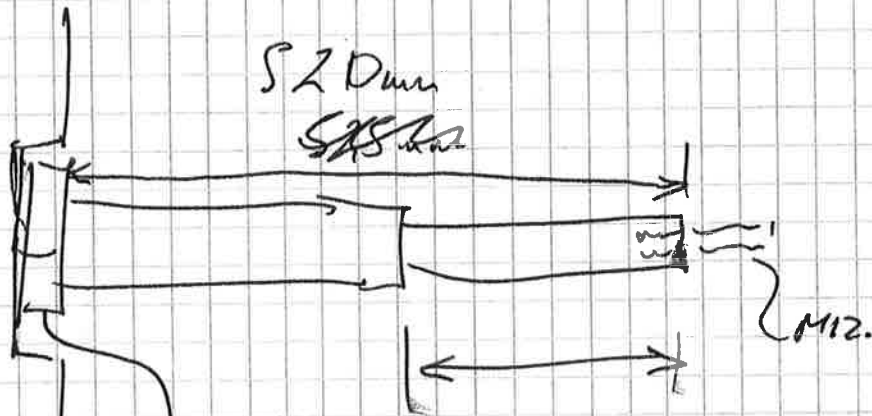
533
19

5.52

ME-4/2/30

Ook R.

rocket = machined
steel.



Flange thickness

~ 17-28mm

S20
27

547

Iron + Ook R

Av. ~ 550mm.

- Carfem $\geq$ for RE 1
- " $\geq$ for RE 4 SW
- Carfem the keep plate 0110
- " " 0124 - 20mm High R
- " " 0124 - 20mm Low R
- " " Diagonal for. Need
- Need " " method.
- Carfem the removal for thinner wash 0124
- " " method to adjust position of LFMP in rotation around 0124

P70

- Confin need to enlarge
M8 screws in ~~top~~
Mounting block at "top" of
H24

- [Mo Confin need for.
27 x 2. = 62 H24 Nuts.
or 100.