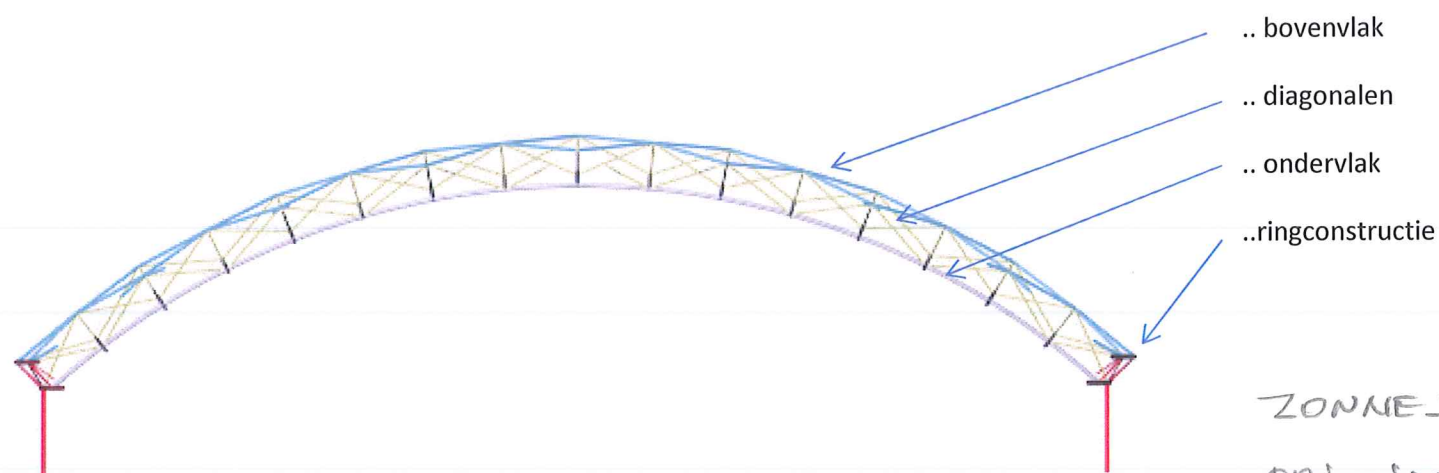
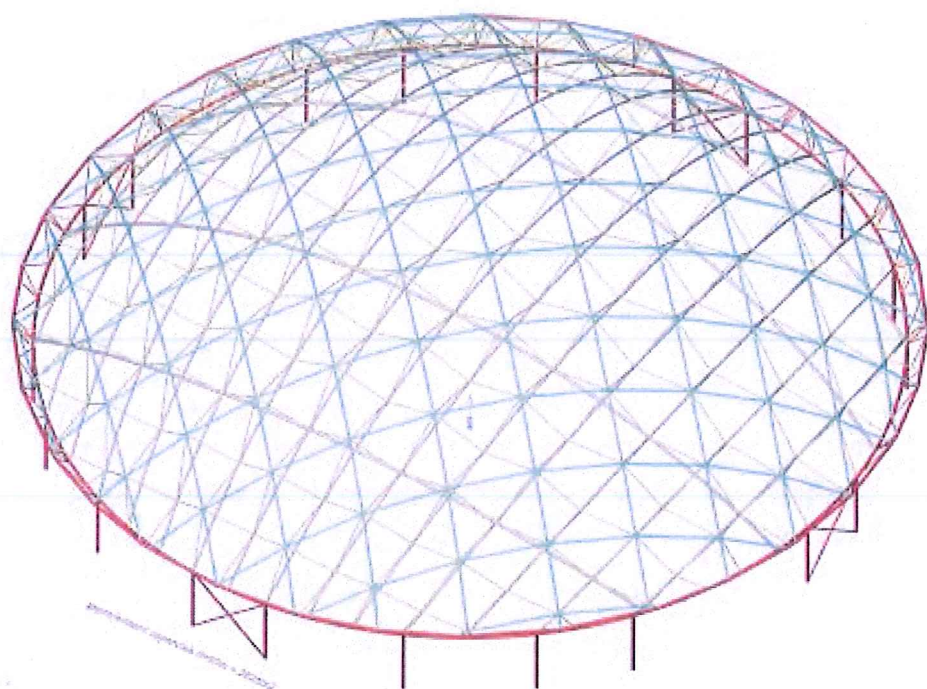
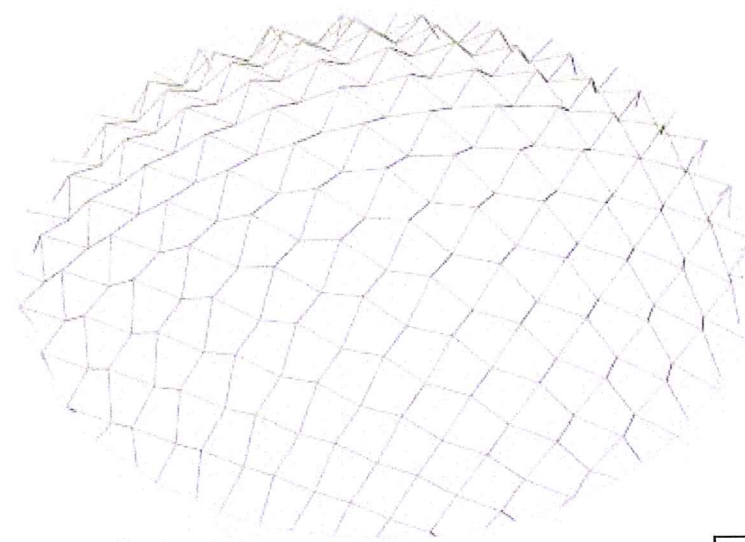
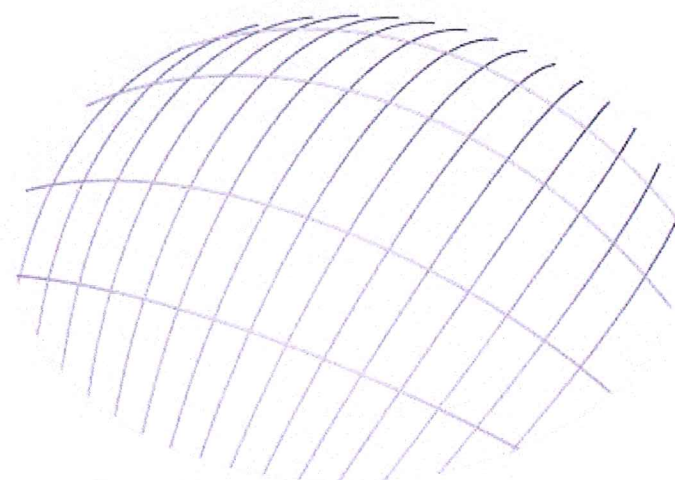
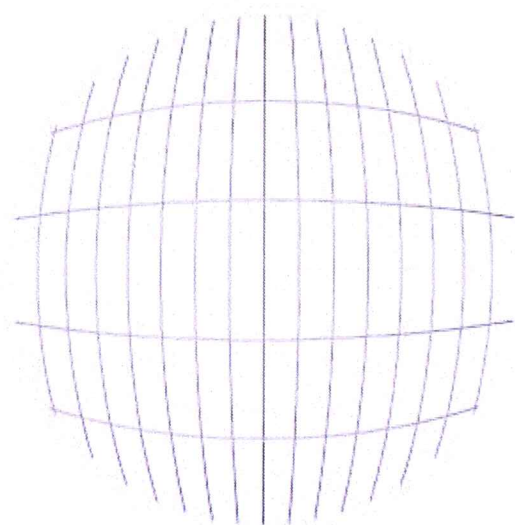


1/3K
(KOEPEL)

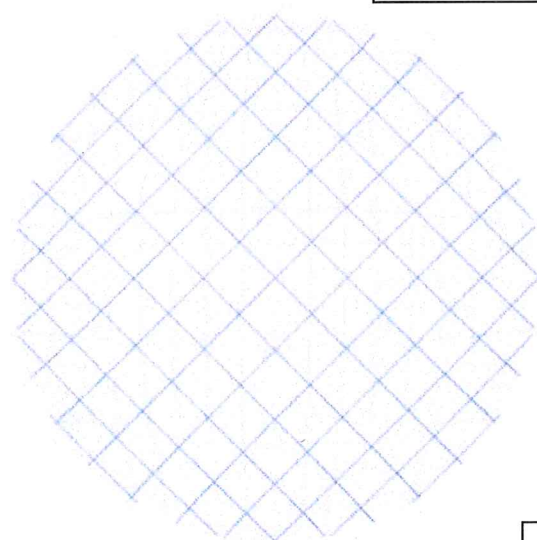


ZONNESCHIJN KBZ
PRINCIPLE KOEPEL

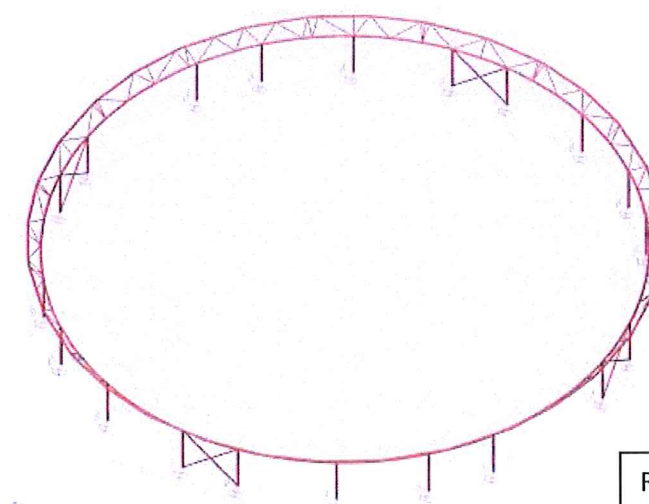
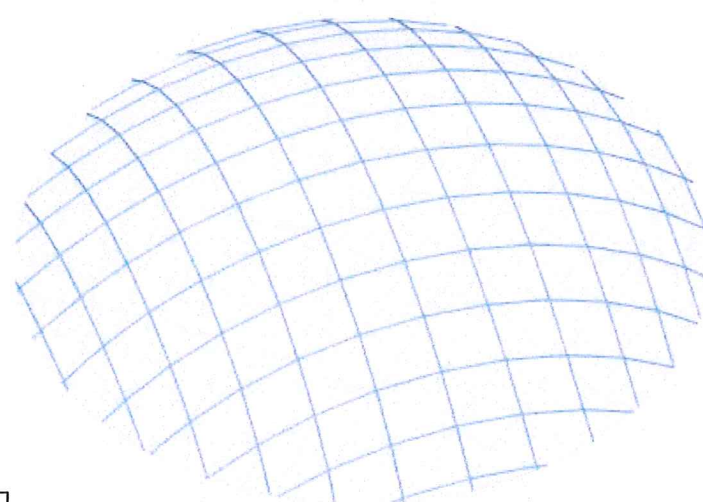


Ondervlak / montagevlak ETFE dakkussens

Diagonalen



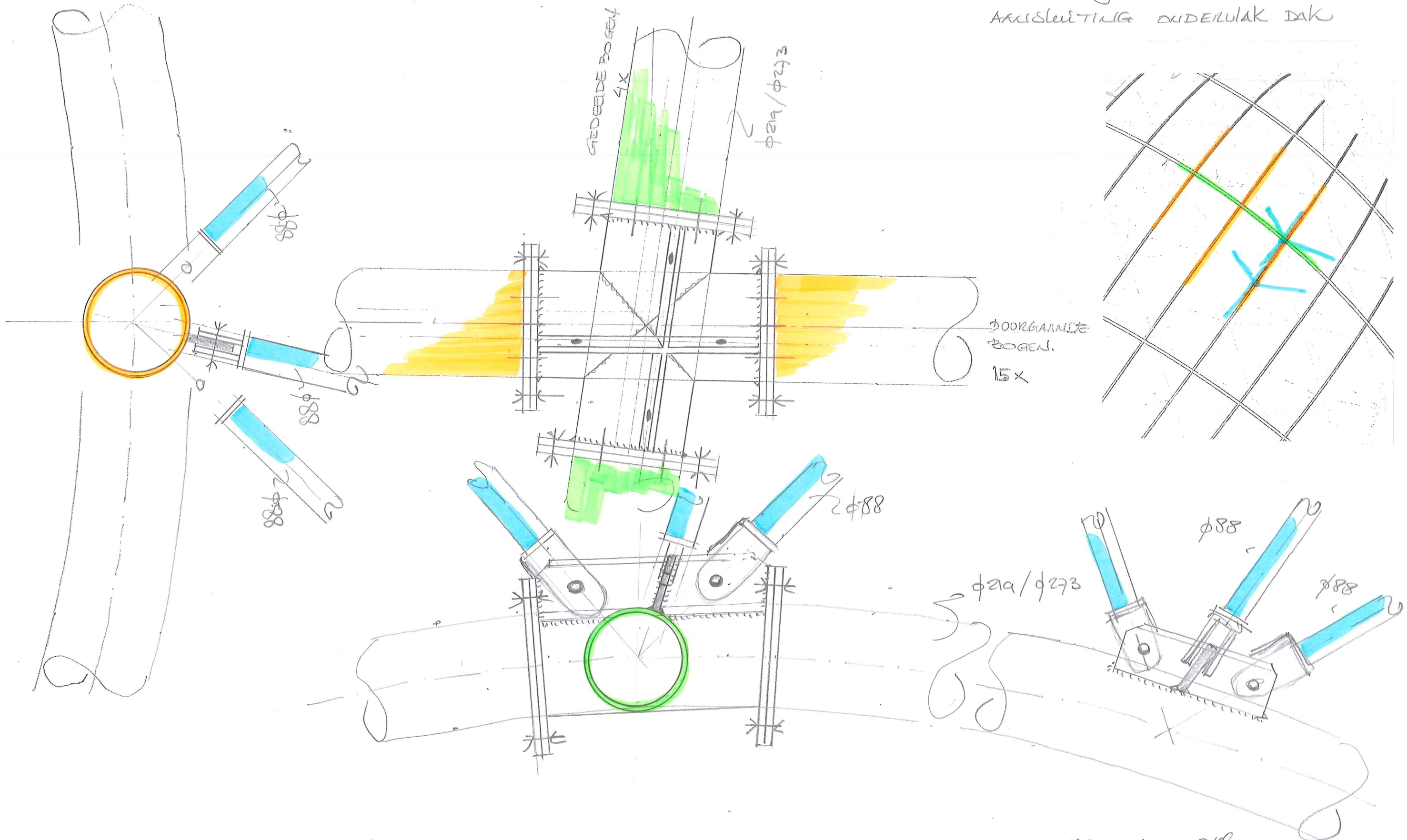
Bovenvlak



Ringconstructie

14300 APT
febr. 2016

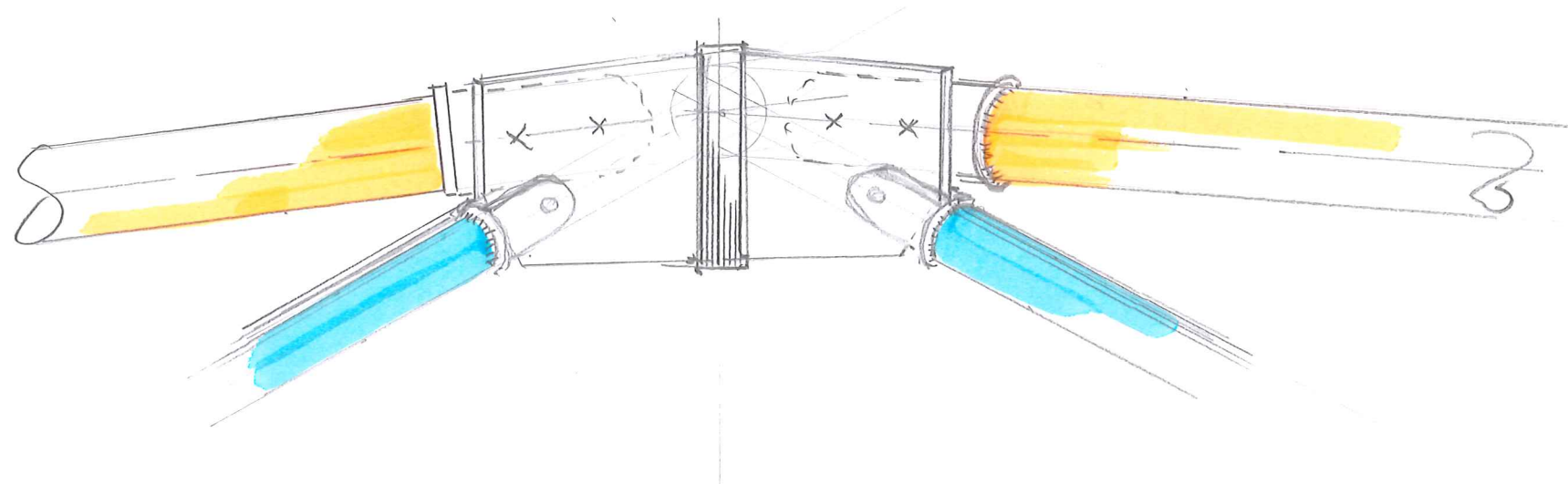
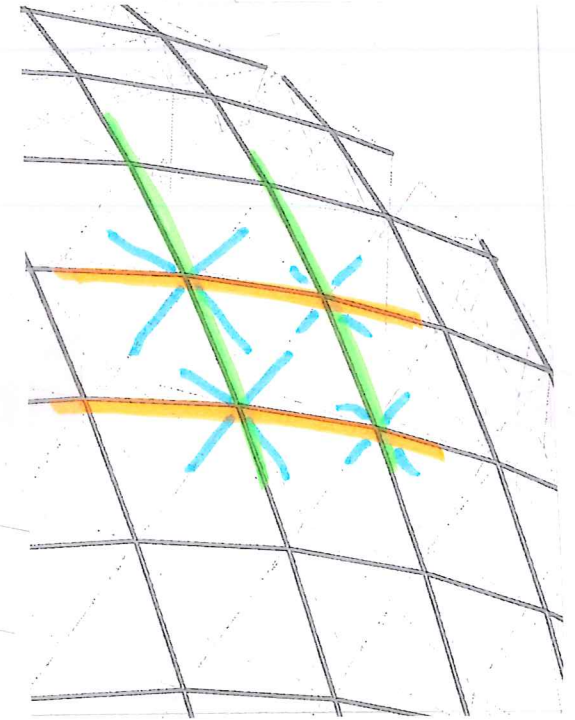
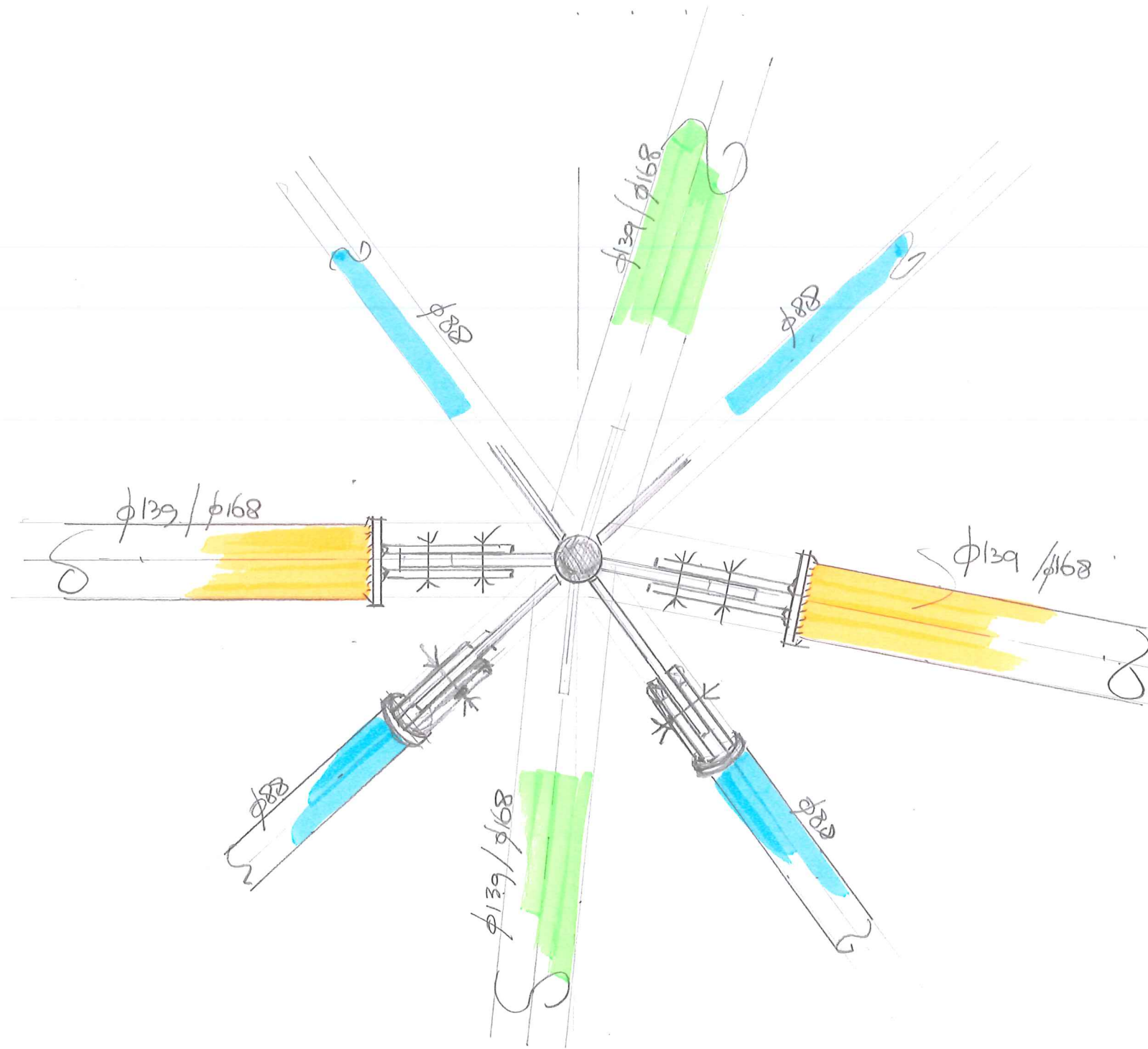
ZONNESCHIJN KB2
AANSLUITING ONDERLAK DAK



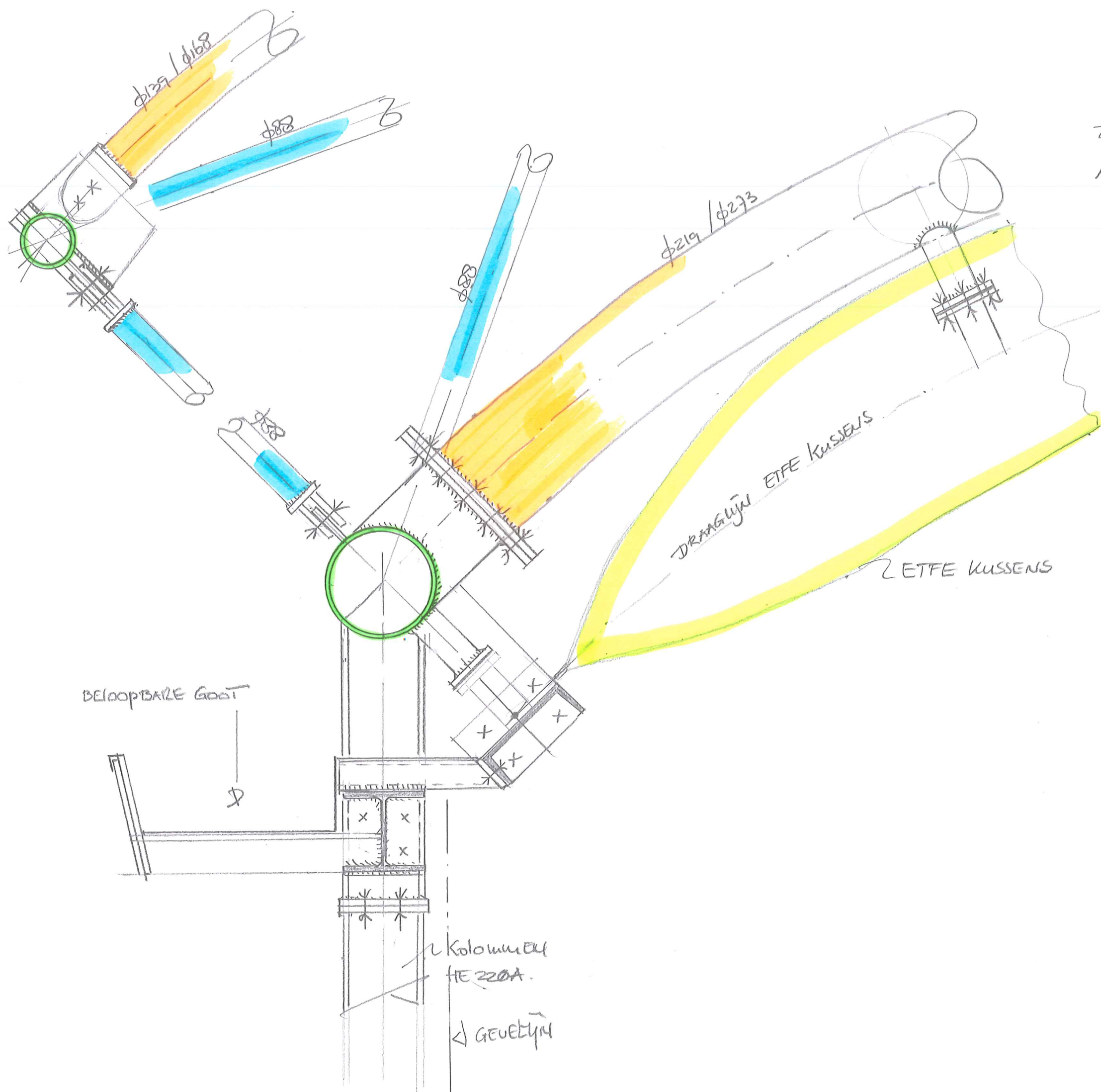
14300 ABT
Feb 2016

3/3K
(KOEPSEL)

ZONNESCHIJN KBZ
AANSLUITING BOVENVLAK DAK



14300 ABT
febr. 2016

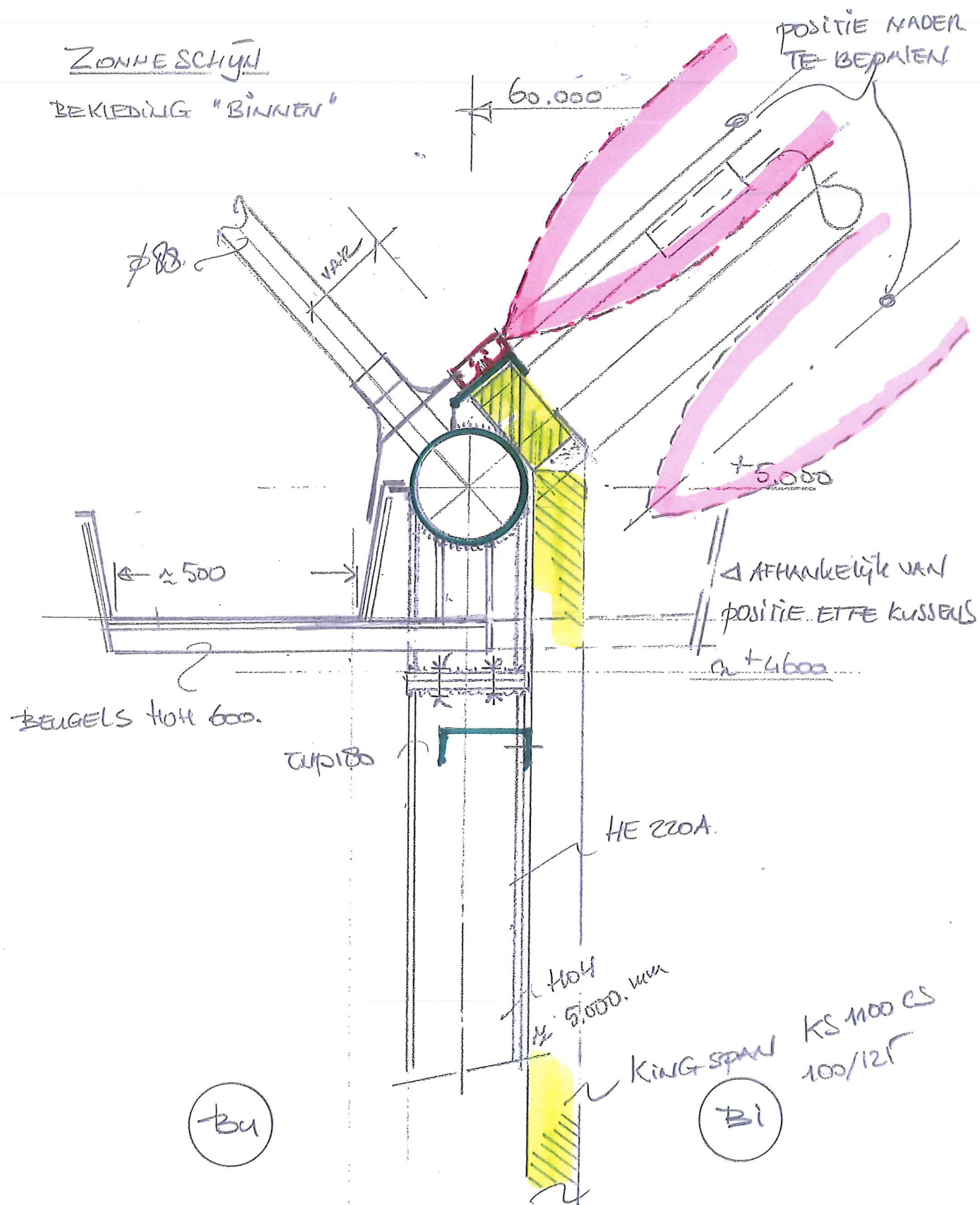


ZONNESCHIJN KB2
AANSLUITING GOOT

1/1 KG
(KOEPSEL)
GEVEL

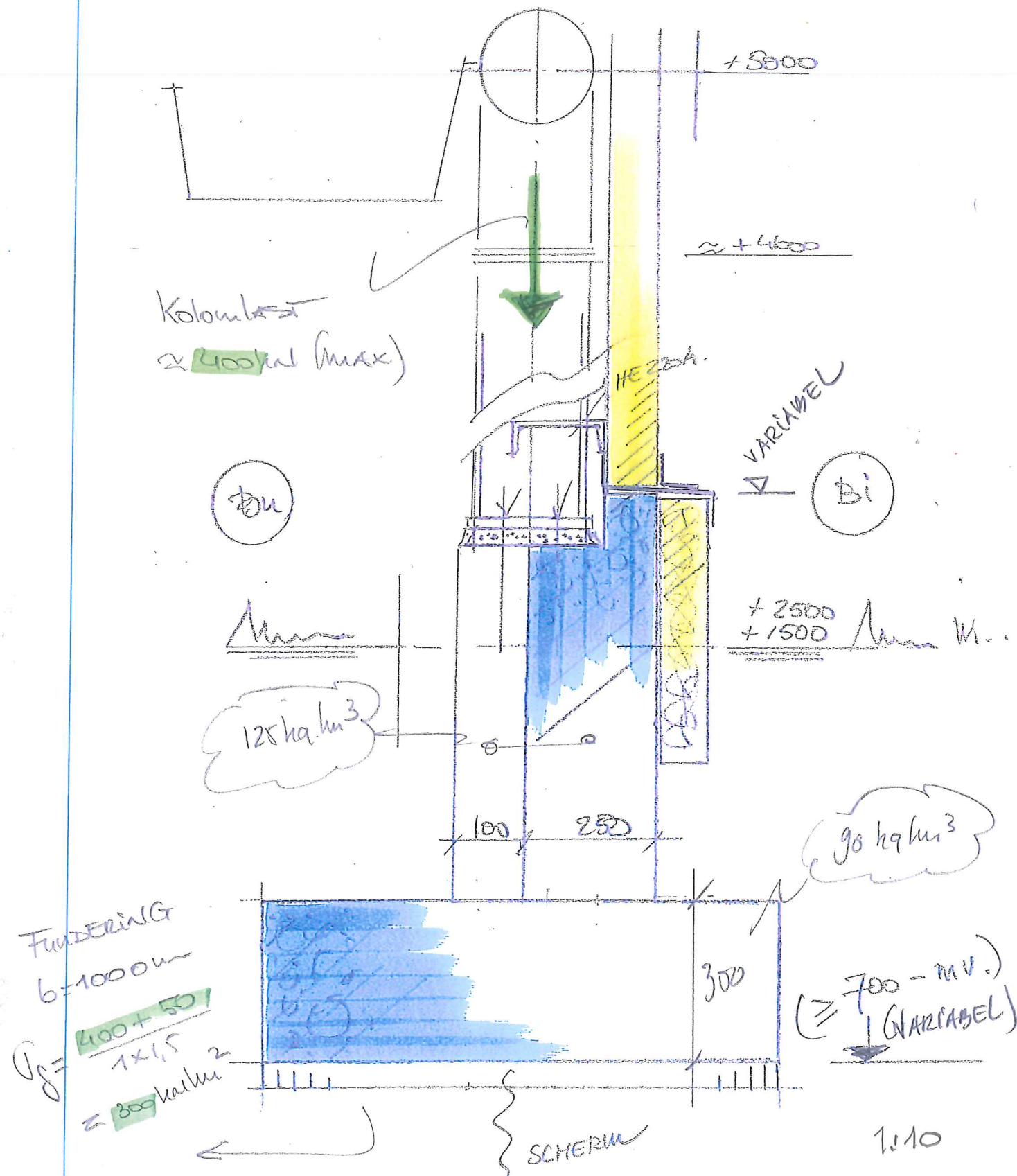
14300 ABT
febr 2016

ZONNESCHIJN
BEKLEDING "BINNEN"



14300 ABO
febr. 2016

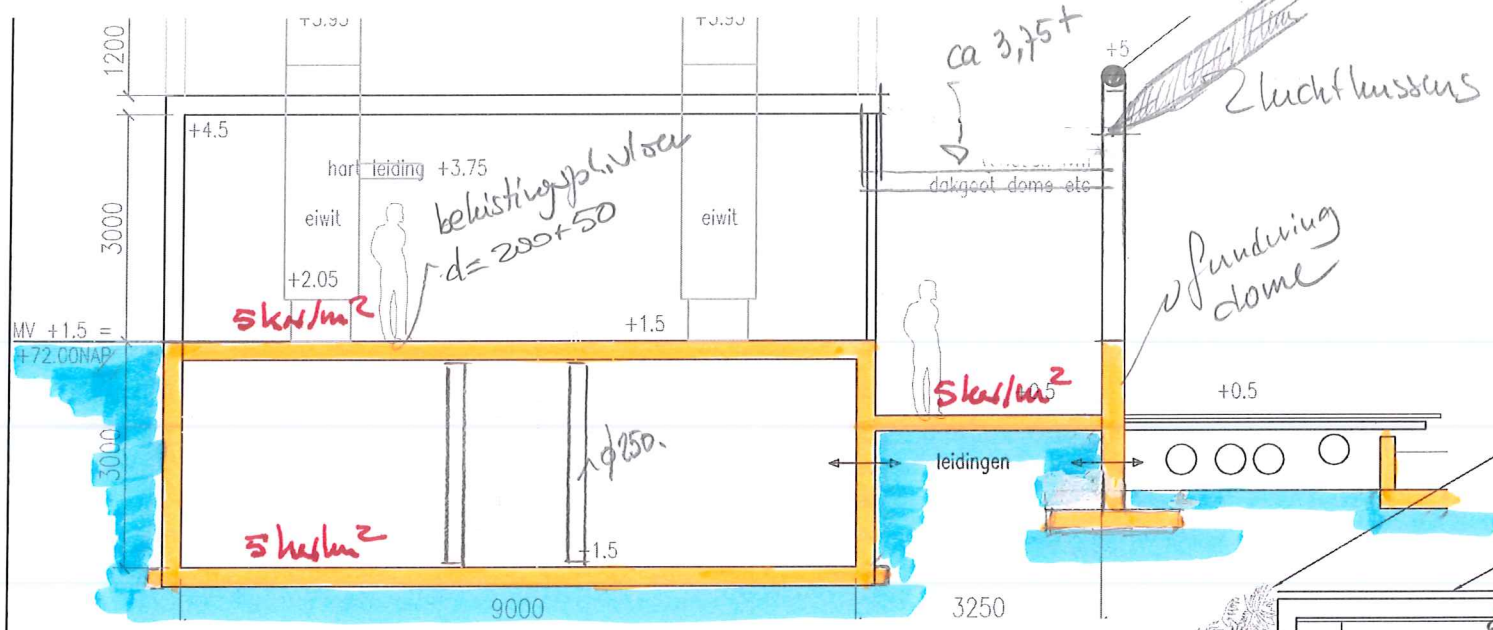
ZONNESCHIJN KB2
GEVEL DOORSNEDEN (PRINCIPE)



Fundering
b=1000mm
 $\sigma_g = \frac{400 + 50}{1 \times 1,5}$
 $\leq 300 \text{ kg/m}^2$

($\geq 700 - m.v.$)
(VARIABEL)

1:10

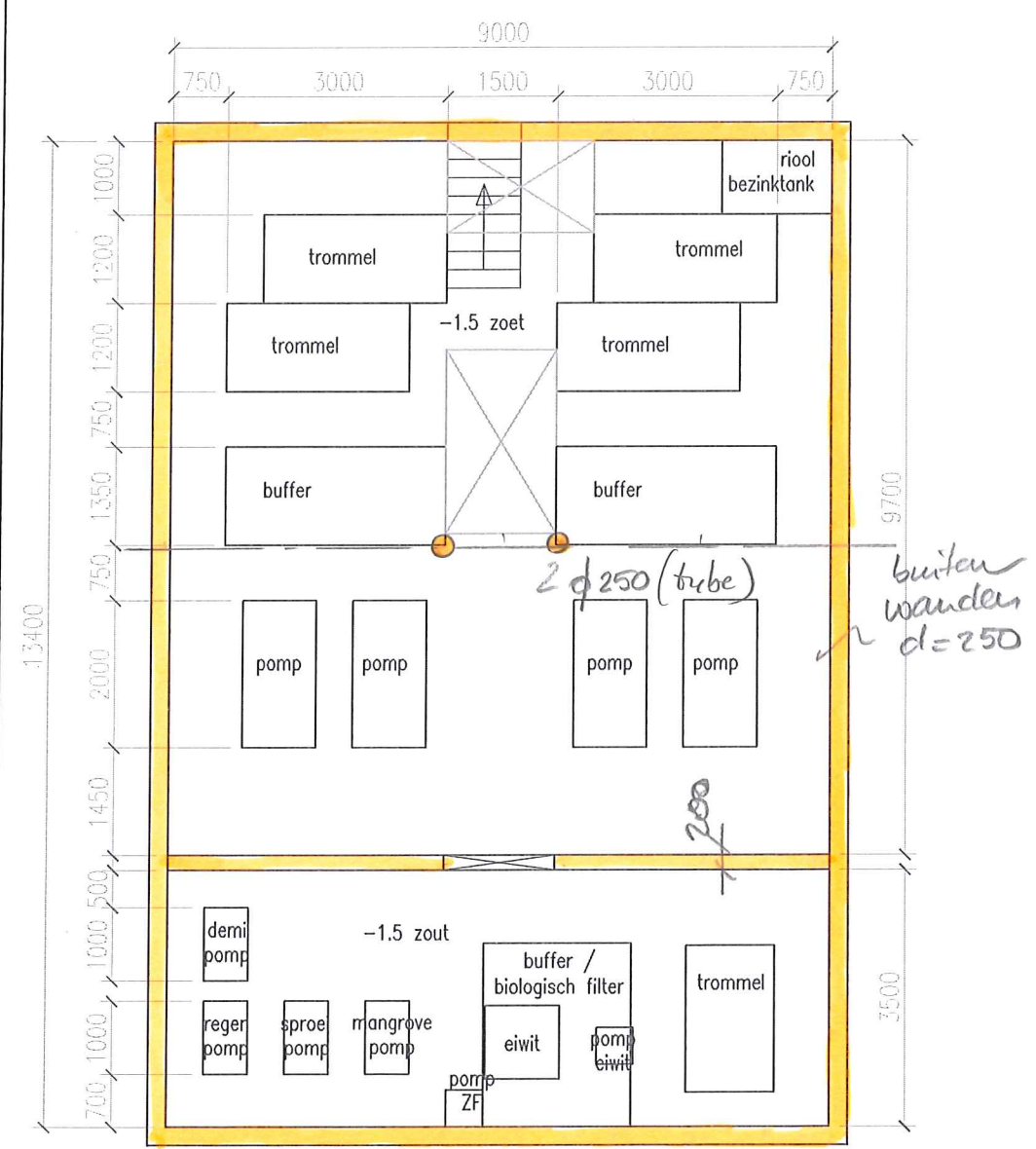


- UITGAANGSPUNTEN:
- LICHTE SCHEIDWIGSWERK: 1.0 kn/m²
 - VERADERLIJKE BEKSTIK: 5 kn/m²
 - lokaal mogelijk Hoger / Orgave Kbz

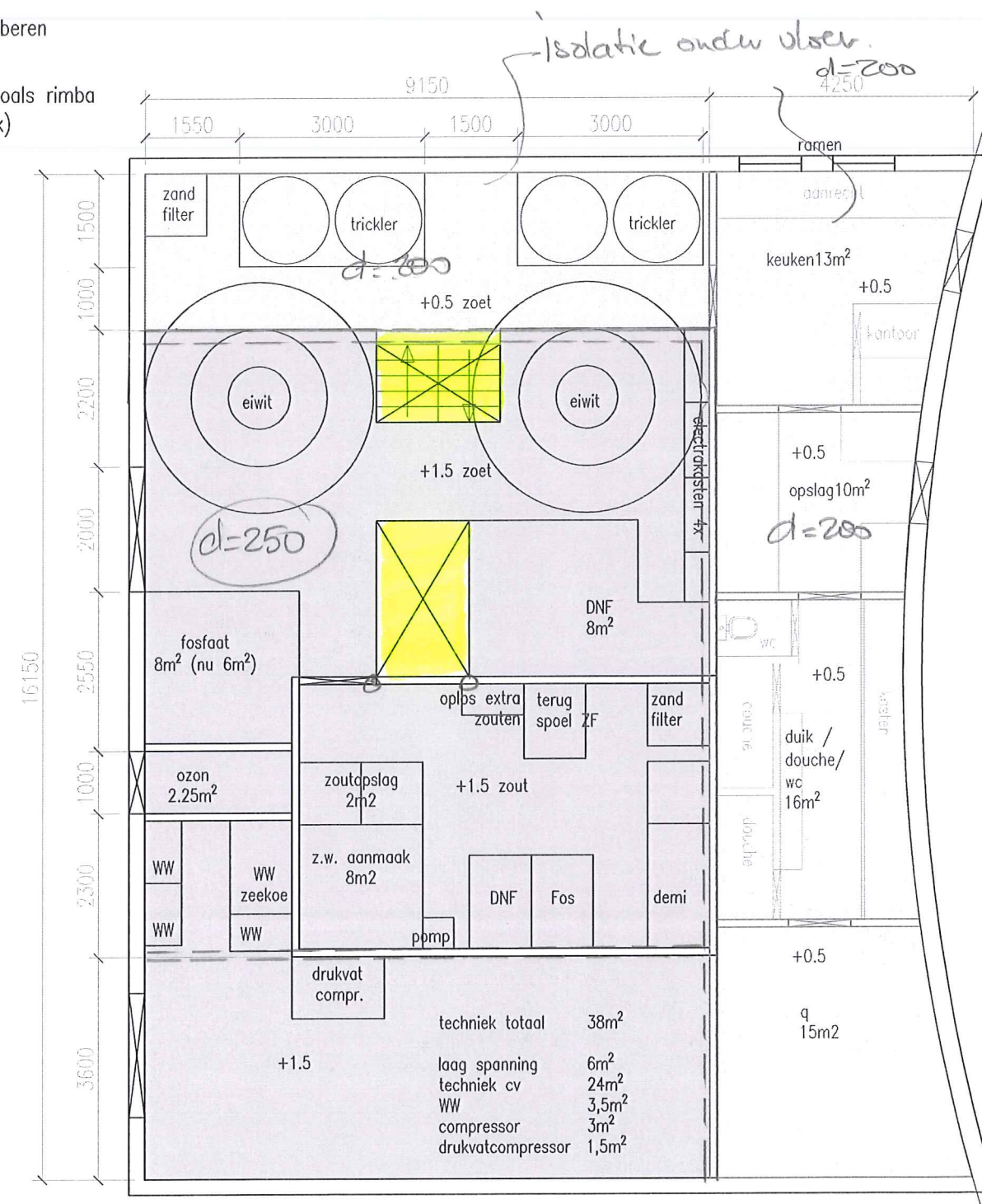
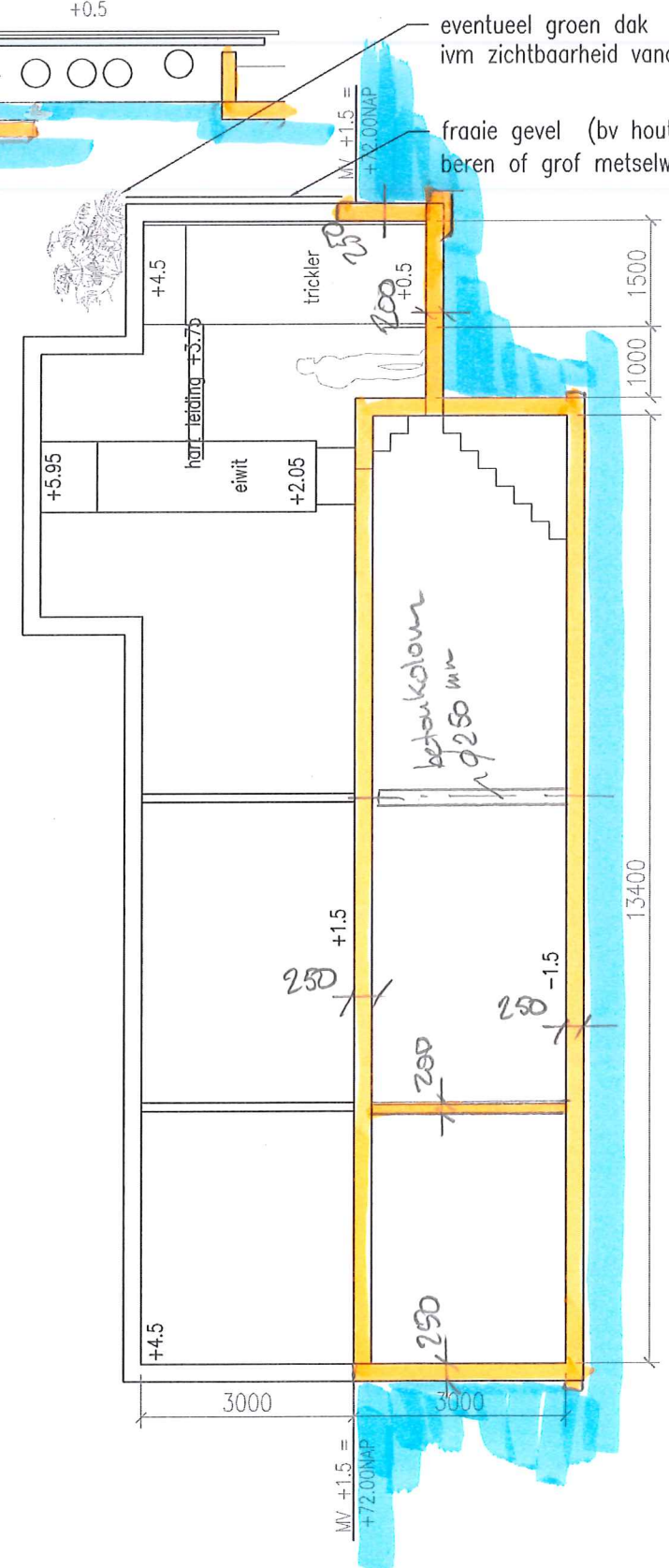
1/2T
(LSS)

CONSTRUCTIE PRINCIPES
LSS ONDER BOUW

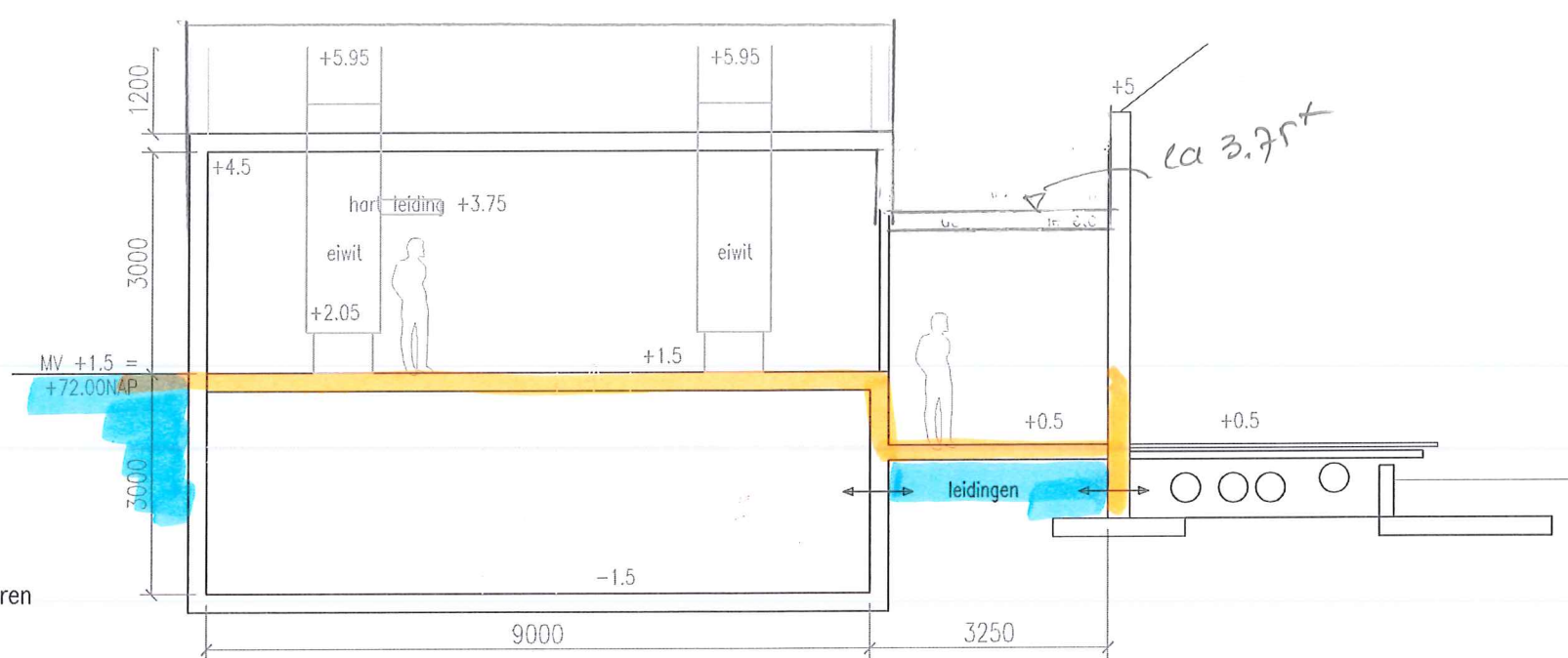
14300 ABT feb. 2016



kelder 120m² (binnenmaat)

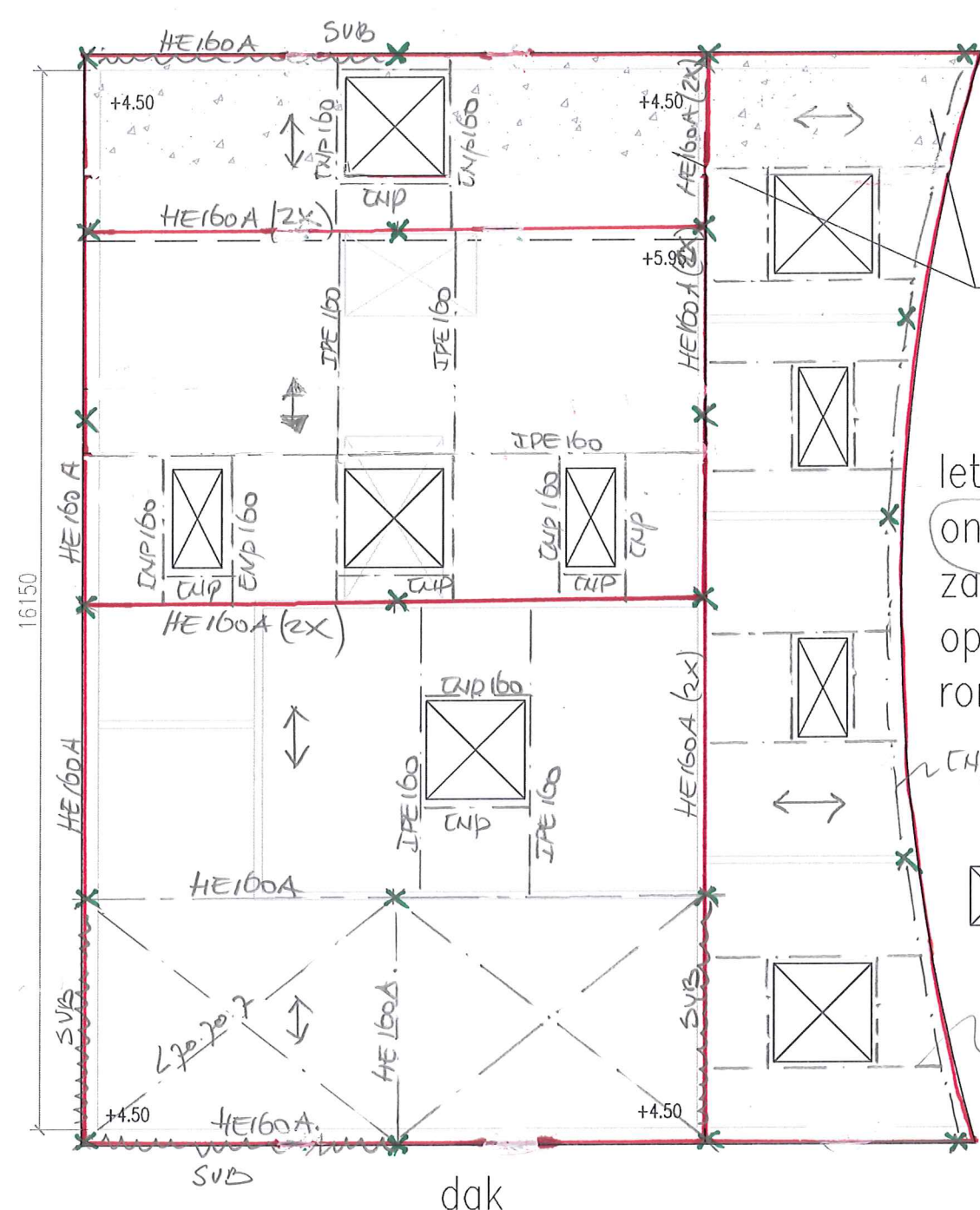
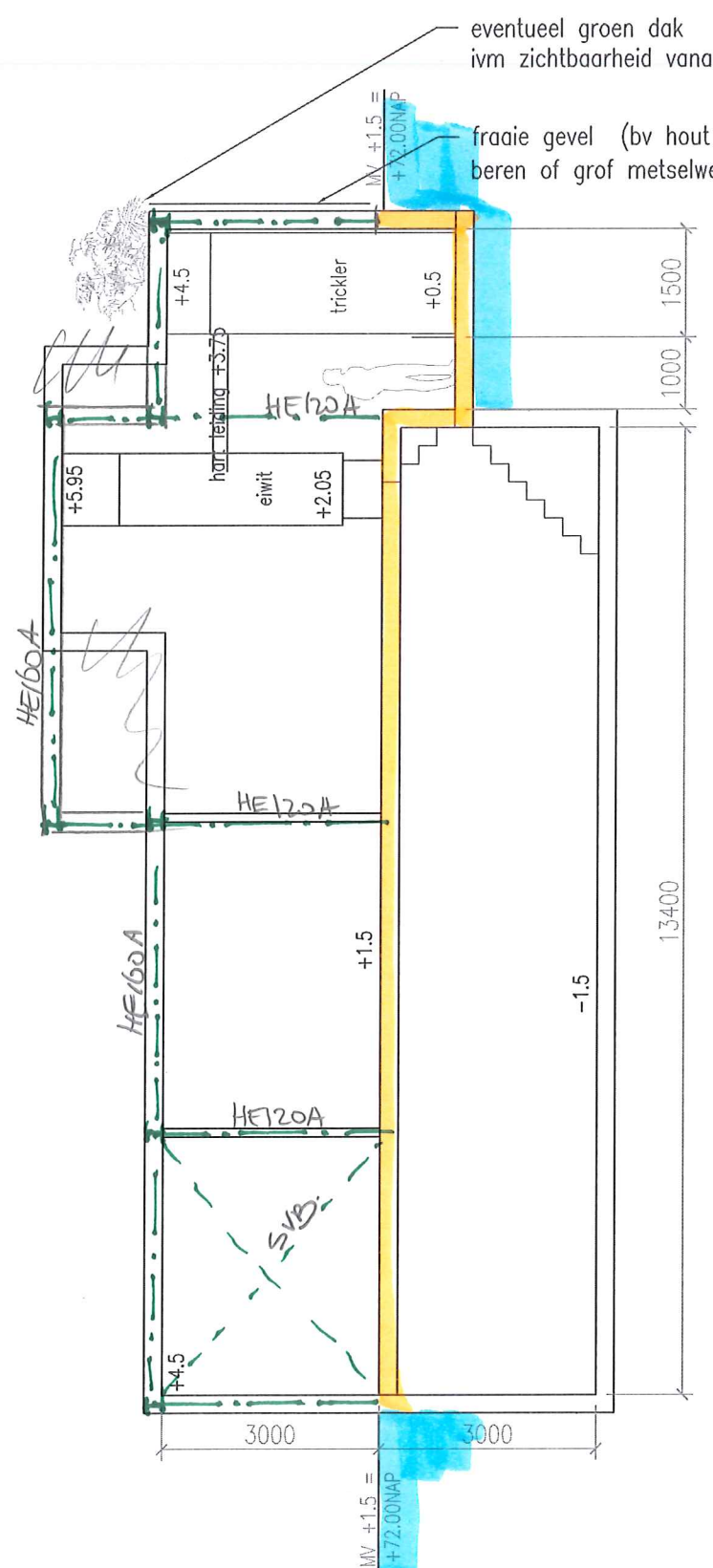


begangrond 204m² (binnenmaat)



eventueel groen dak
ivm zichtbaarheid vanaf beren

fraaie gevel (bv hout zoals rimba
beren of grof metselwerk)



STALEN DAKPLATEN.

h = 106 mm

h = 158 mm

Kolommen

X HEA 120. S235

SVB = STAB. VERBAND.

groen dak???
ivm zichtbaarheid LSS
en dome vanaf beren

let op hoogtes is
onderkant dak!!!!!!
zadeldak is optie let
op genoeg hoogte
rond eiwitafschuimers

OK STALEN DAKPLAAT/PLAFOND?
OF DAKLIGGERS

= dakraam
(maat en logische
stramien nog bepalen)

RAVEELSTAAL
CNP 166