

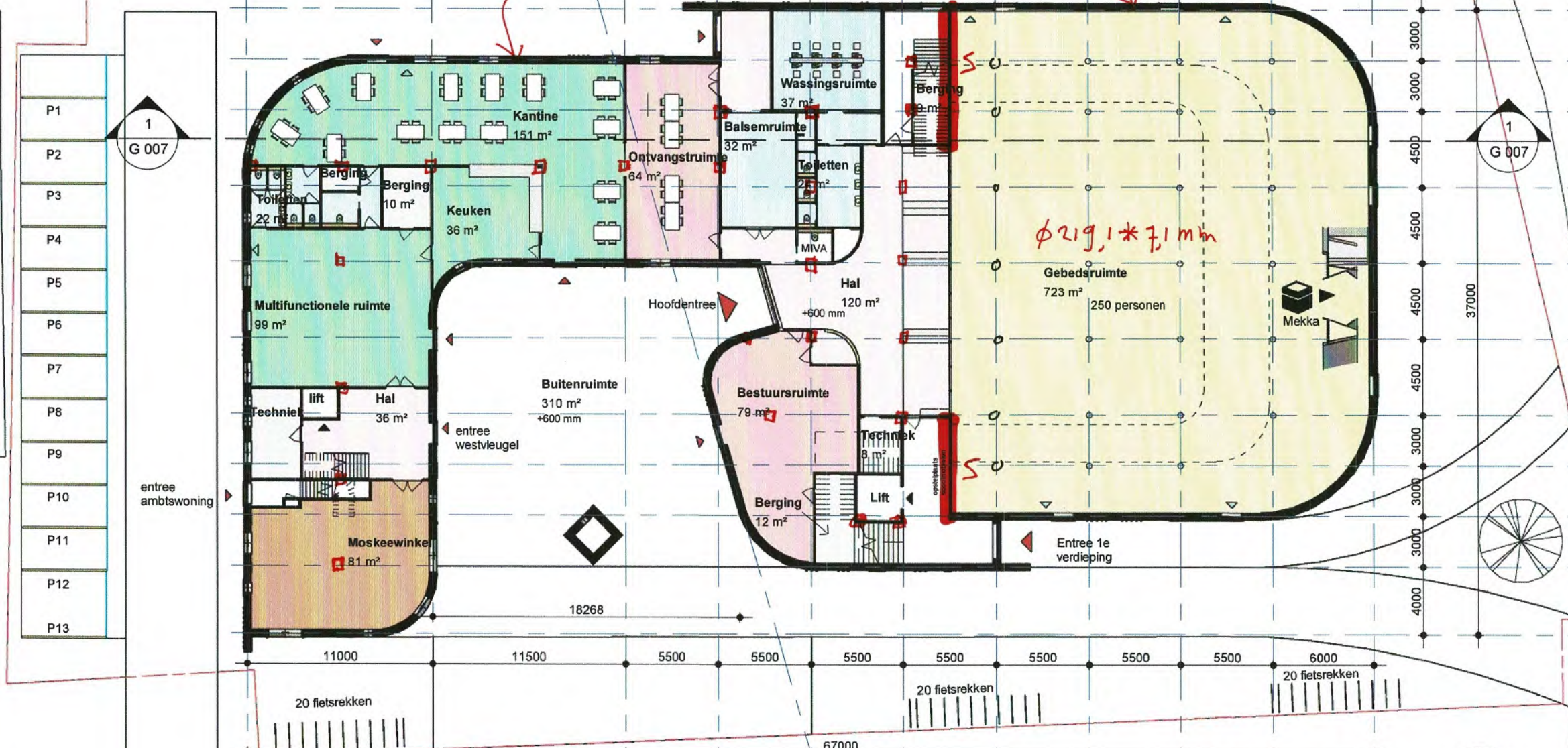
S = stabiliteitswand
 □ kolom, staal

20 p 60

spanwmm 150mm hfs.

spanwmm 175mm hfs.

φ 219,1 * 7,1 mm



K
J
I
H
G
F
E
D
C
B
A

19.11.2020

IRg
 CONS
 TRUC
 TIEF
 ONTWERPERS

Postbus 14607
 1001 LC Amsterdam
 +31(0)20-688 09 64
 info@ir-groep.nl
 www.deingenieursgroep.nl

beg.g.f.
 1:300

dutch architect
 Onderwerp Begane grond
 Fase Voorontwerp
 Projectnummer 0054
 Formaat A3

te rekenen op
extra verdieping

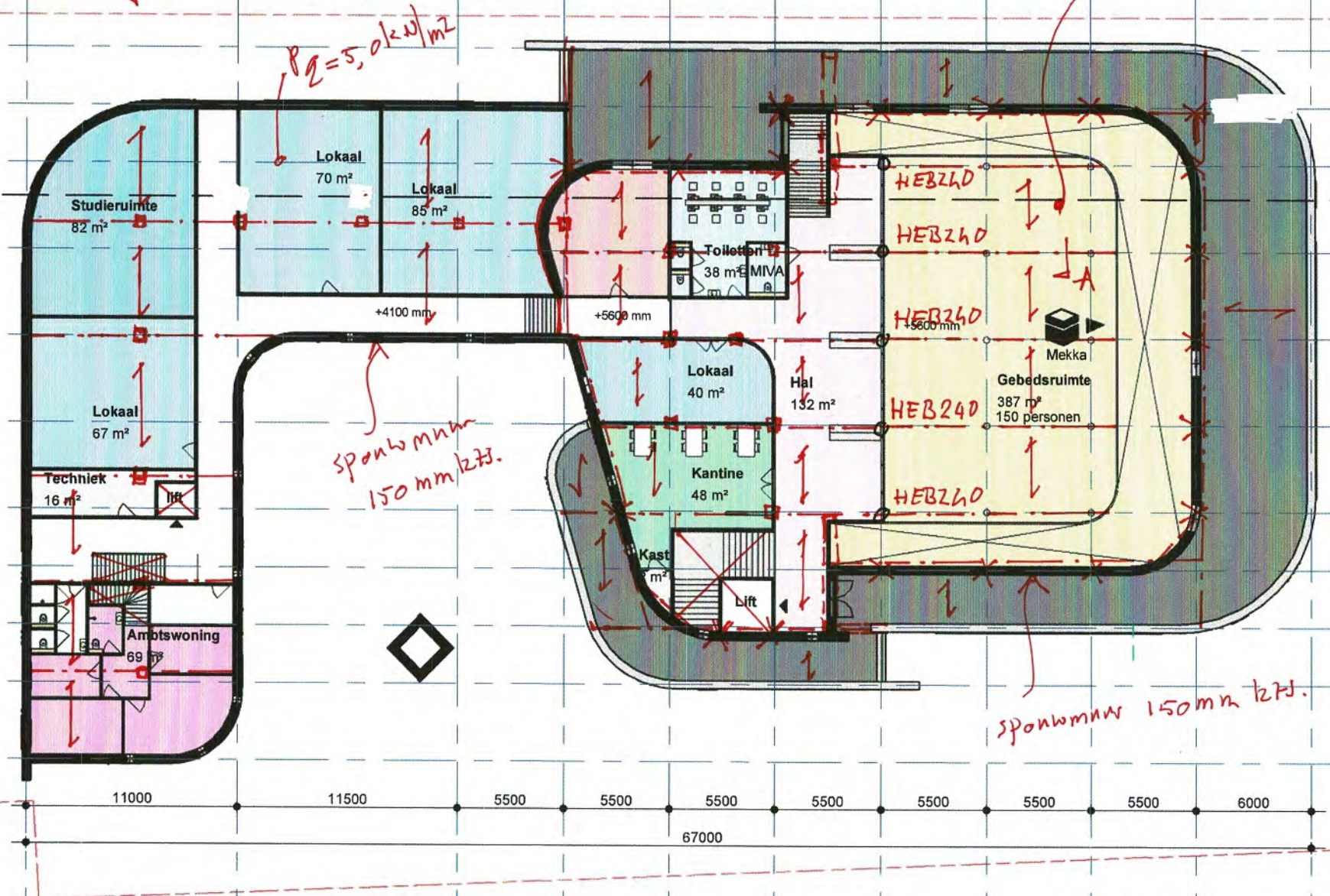
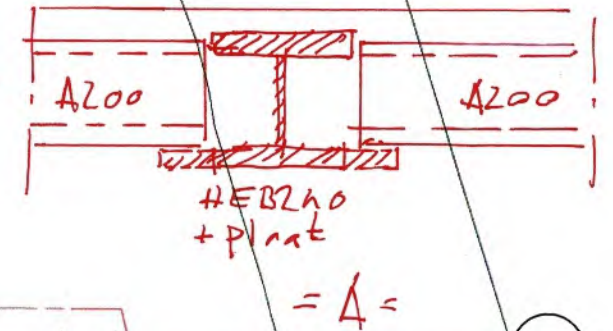
x = kolom onder vloer

□ = kolom

----- = stalen ligger

↕ = overspanning kanaalplaatvloer 200 mm (< 7000 mm)

$P_g = 5,0 \text{ kN/m}^2$



- K
- J
- I
- H
- G
- F
- E
- D
- C
- B
- A

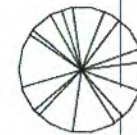
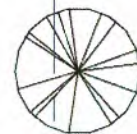
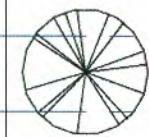
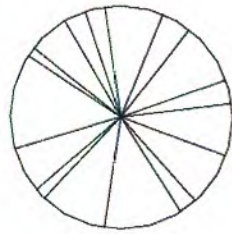
7c
1:300

dutch architect

Onderwerp 1e verdieping
Fase Voorontwerp
Projectnummer 0054
Formaat A3

2/3

∫ kanal plant AZOO


$$\frac{d\alpha_k}{(z^e)}$$

dutch architect ●

Onderwerp ~~1e verdeling~~

Fase	Voorontwerp
------	-------------

Projectnummer 0054

Formaat	A3
---------	----

 $\frac{3}{13}$