22010 - 2 Nieuwbouw loods

Rekening gehouden met zonnepanelen à 15 kg/m² over het volledige dakvlak.

HG = Houten gordingen 75 x 250mm hoh 1250mm tov. grondvlak + trekstrip ≠40x2.

WV = Windverband ≠50x5 + 2M12

WB = Wind bok ≠50x5 + 2M12

DR = Drukregel k. 60x60x6 CF.

kR = DR.

HR = Houten regelwerk 75 x 200mm. hoh 1400 mm.

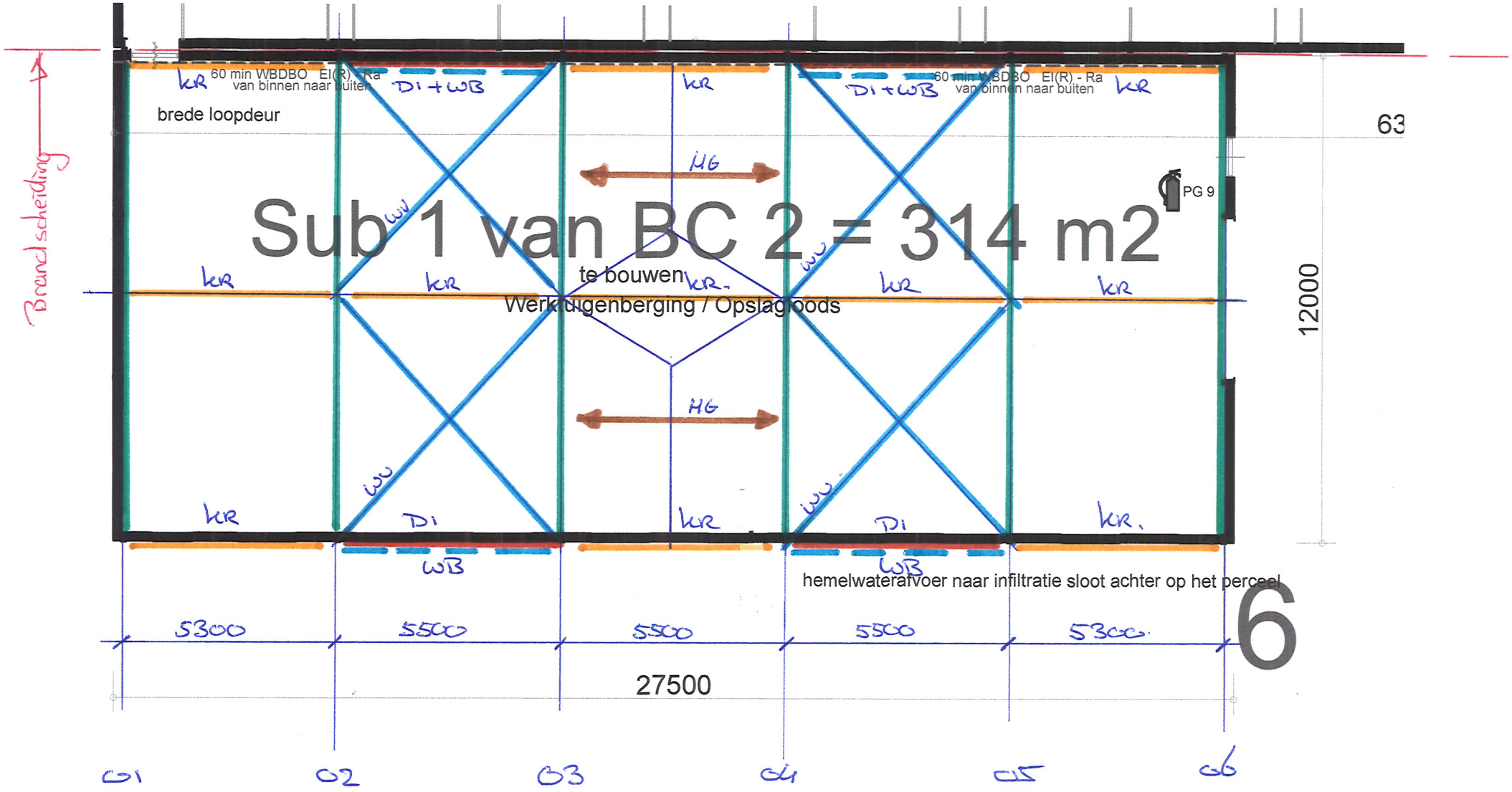
Fundering

V = vloer op zand h=150mm + #F8-150 in het midden.

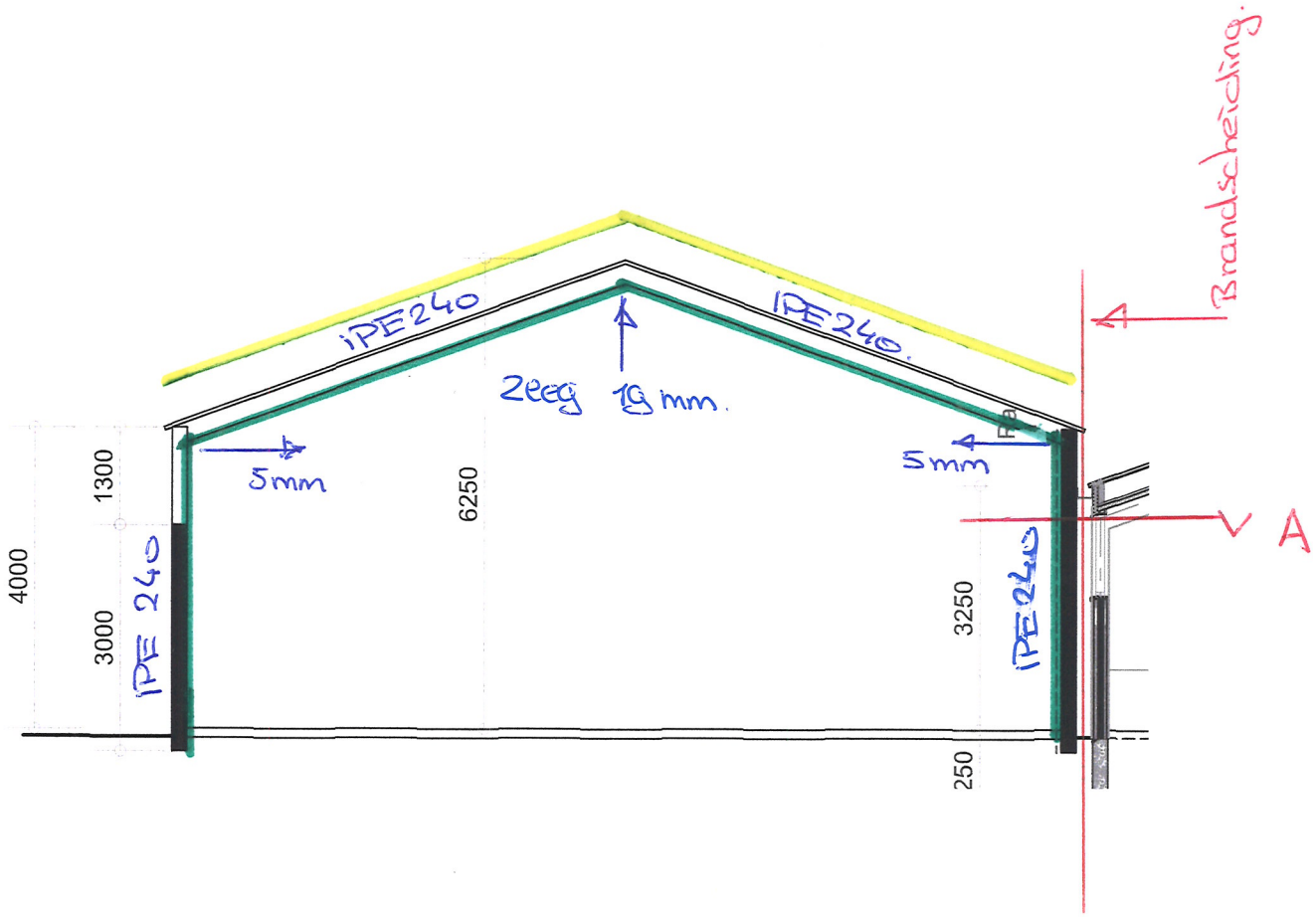
P1 = Poer 1200 x 1200 x 400mm + #F8-150 o/b.

P2 = Poer 900 x 900 x 400mm + #F8-150 onderin.

O = opstorting 400 x 400 mm. koppelen dmv. stekkenbak F8-200. Zie detail A.

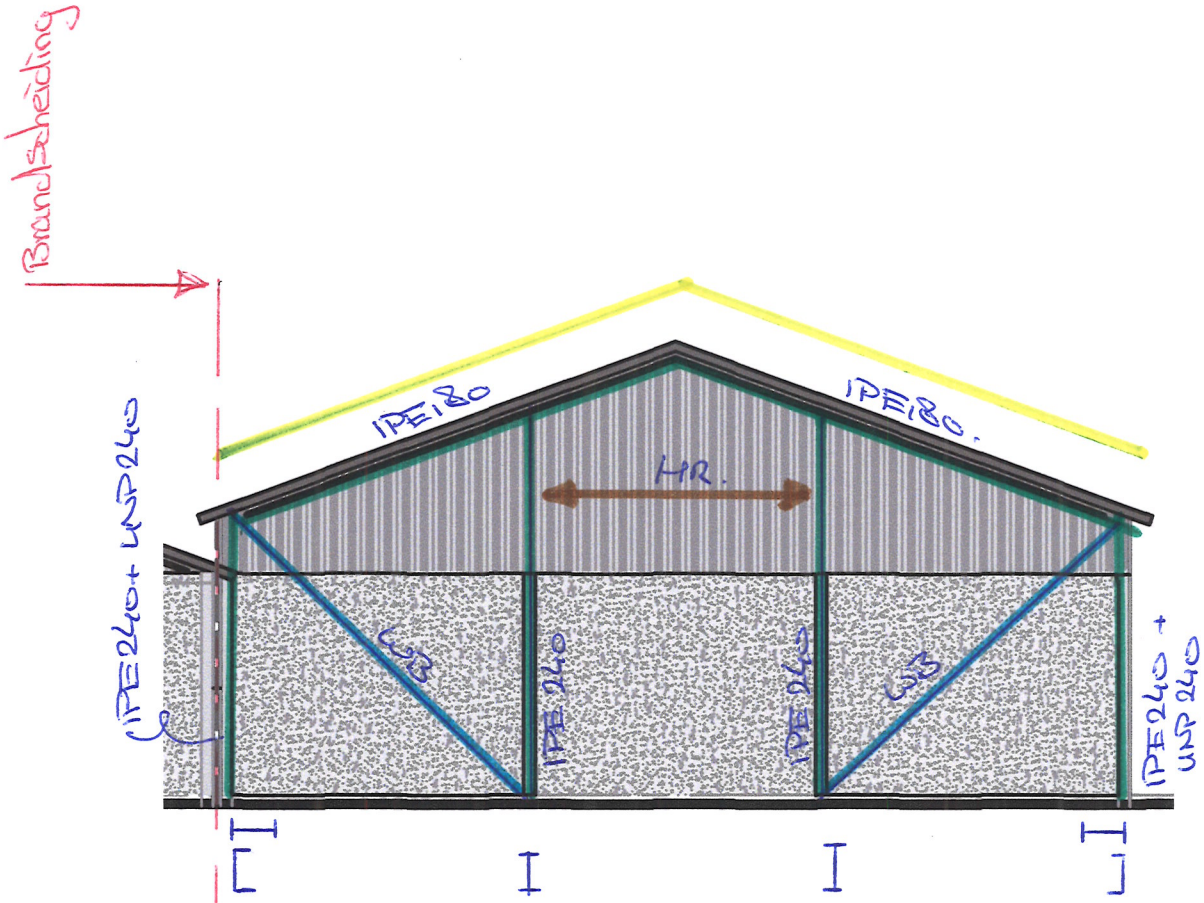


Bouwbesluit loods 2 2010 - 2



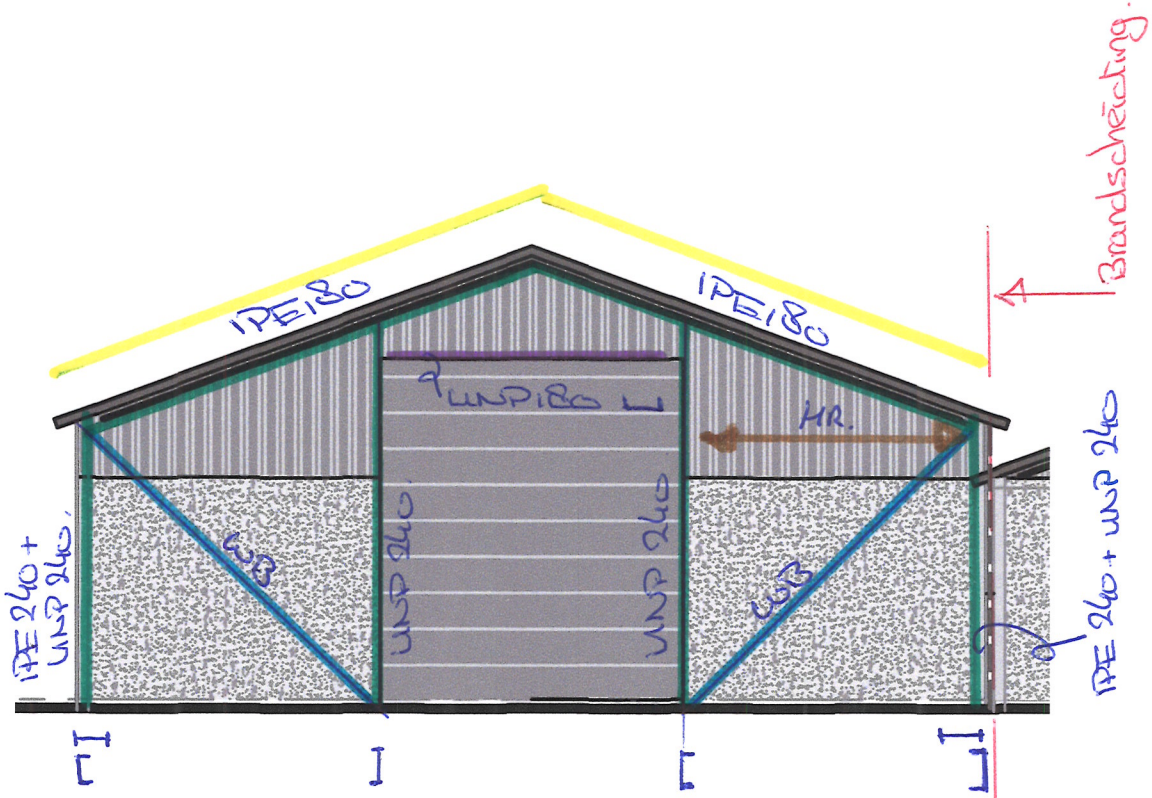
Hoofdspant

Hoofdspant loads 22010-2



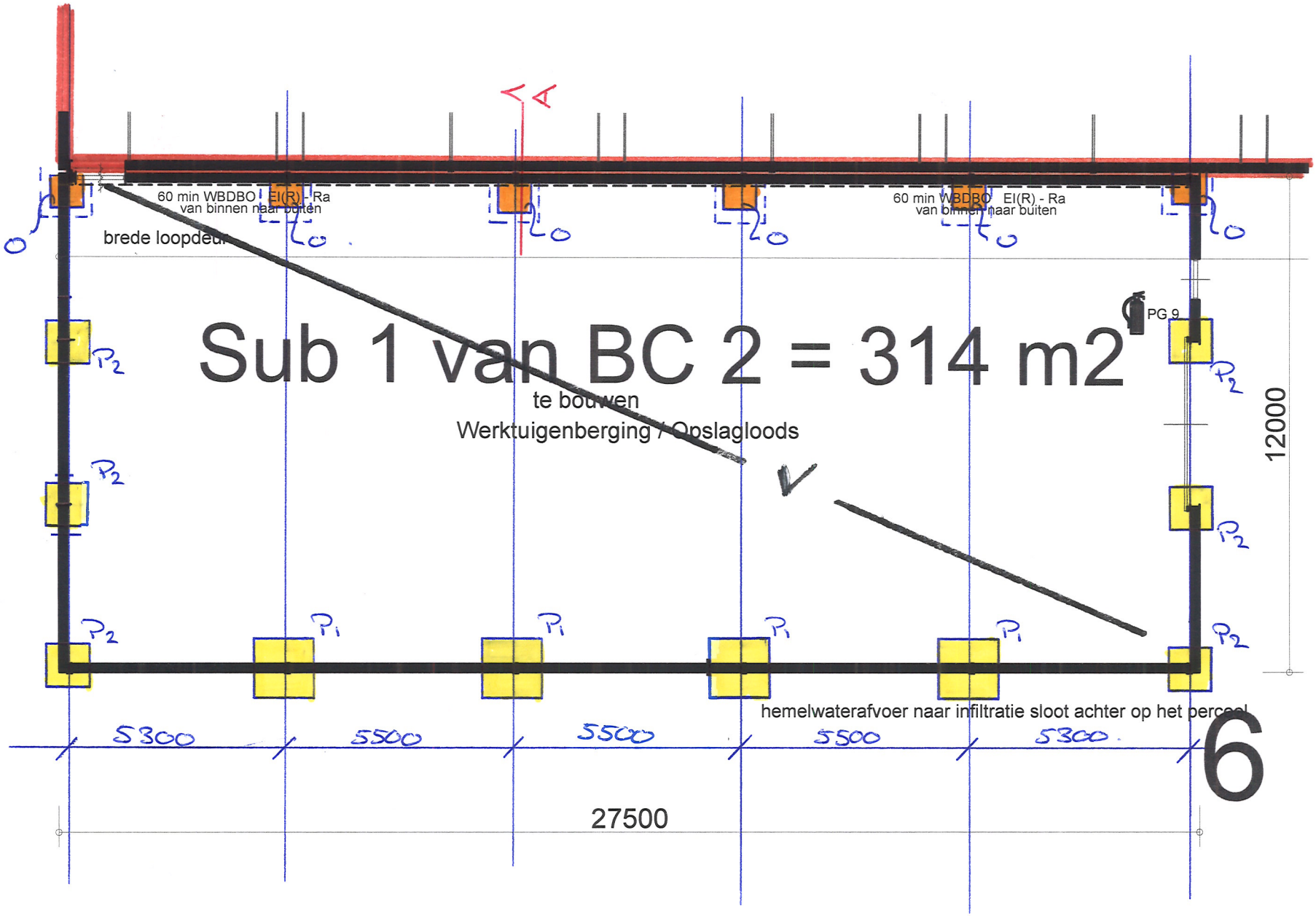
Kopgevel as 01.

Achtergevel loods 22010-2



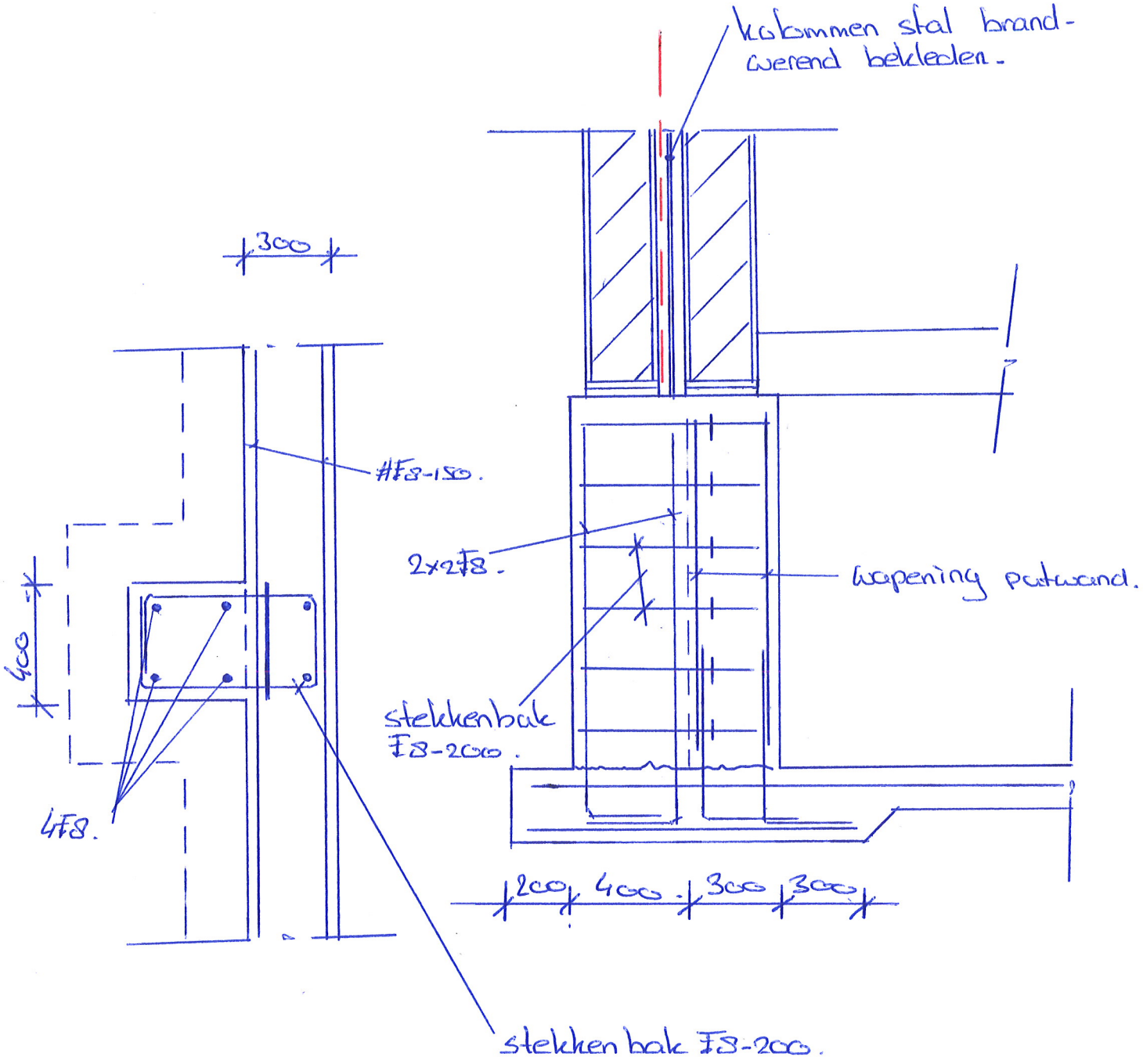
kopgevel as 06

voorgevel loods 22010-2



onderbouw loods 22610-2

Detail A



Detail loods 22010-2