
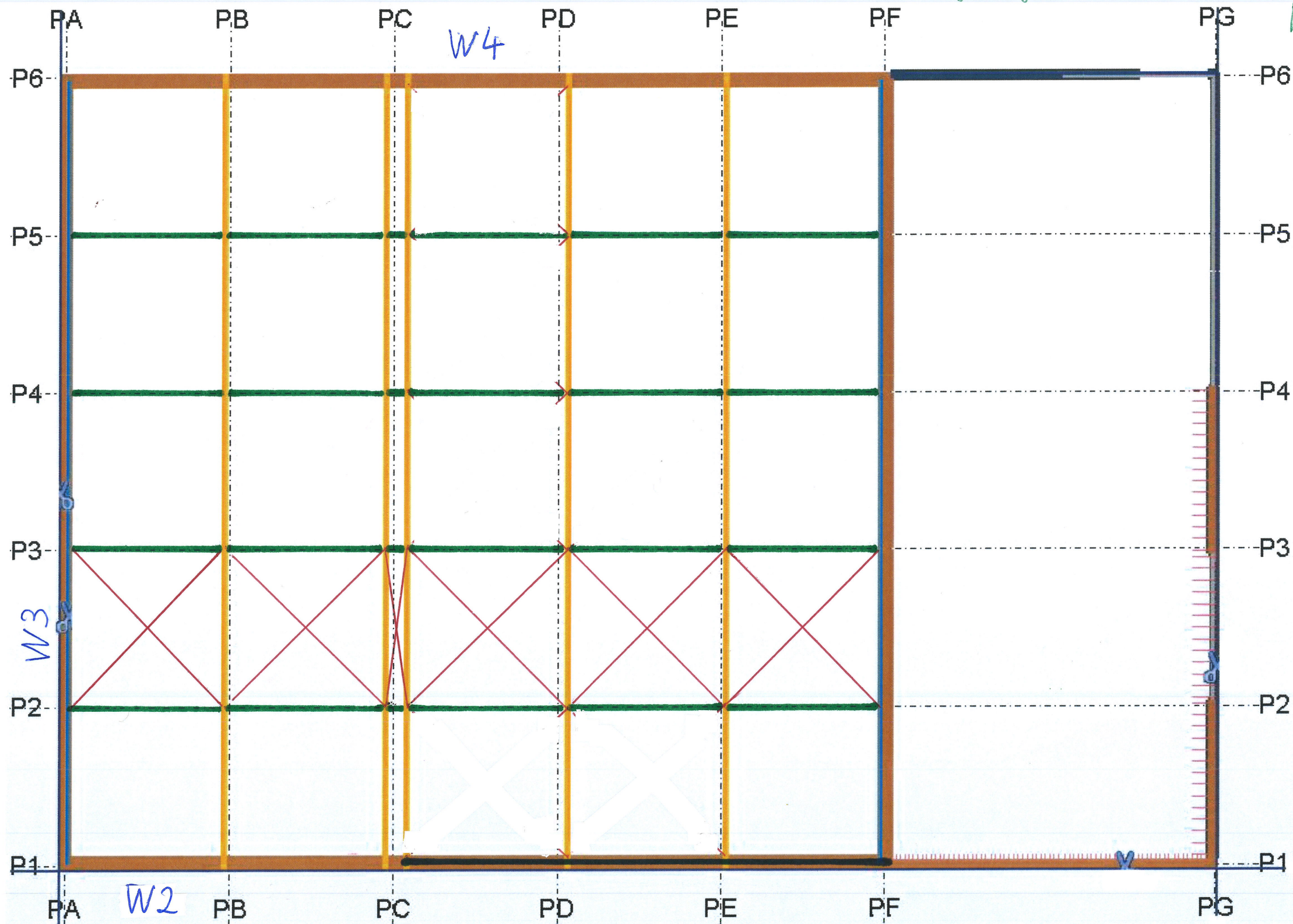


Polyvalente zaal - Windverbanden en gordingen - 15/02/2019.

⊗ Windverbanden = X = L 120x12 (S235)
 → Trekkracht $N = 150 \text{ kN}$ (UGT net B)

⊗ Gordingen =  = HEA 140 (S235)

Krachten: (UGT net B)



- $N = 90 \text{ kN}$ druk
 = 120 kN trek
 - $V_z = 2 \text{ kN}$