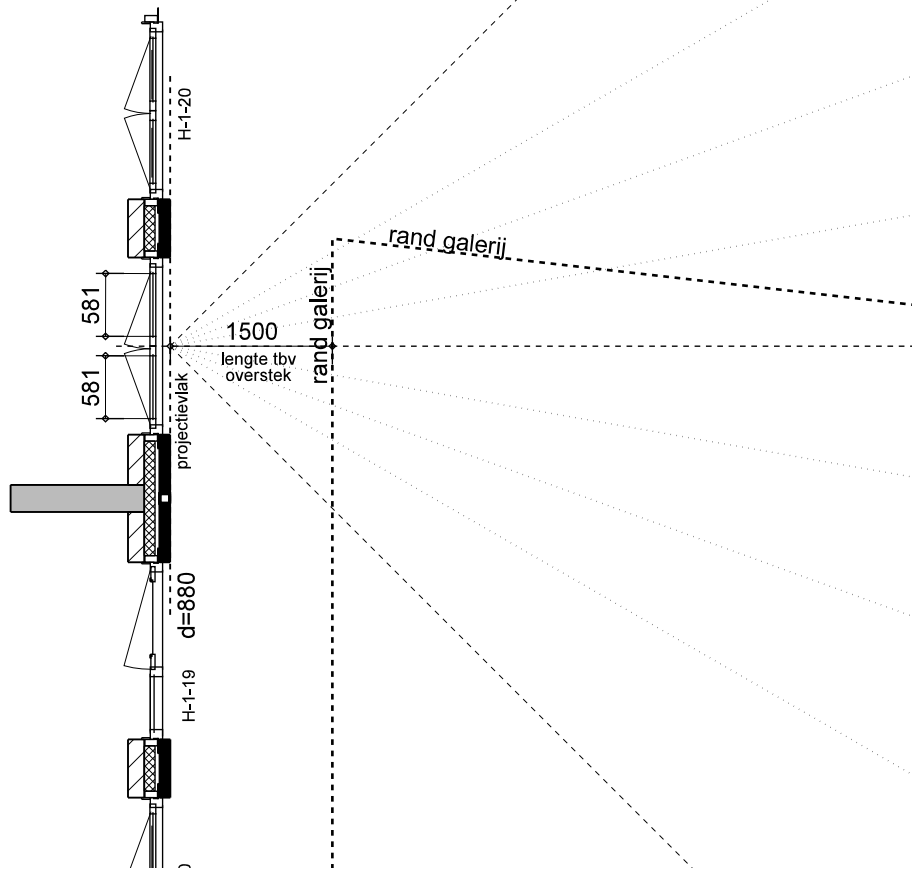




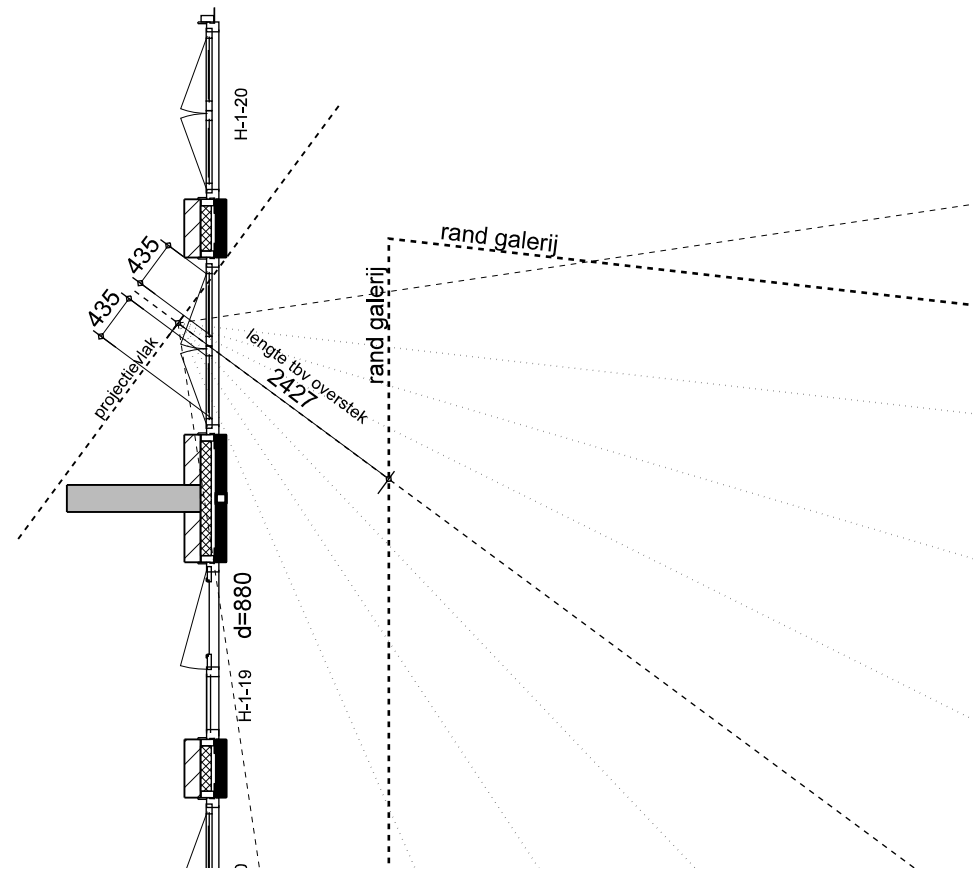
standaard:

$$Ad = 2 \times 1,01 = 2,02\text{m}^2$$

$$Cb = 0,15 \quad \text{gem.hoek alpha} = 46,1; \text{hoek } \beta = 52$$

$$Cu = 1,0$$

$$Ae = 2,02 \times 0,15 \times 1,0 = 0,30\text{m}^2$$



alternatieve benadering:

$$Ad = 2 \times 0,76 = 1,52\text{m}^2$$

$$Cb = 0,39 \quad \text{hoek alpha} = 25; \text{hoek } \beta = 64$$

$$Cu = 1,0$$

$$Ae = 1,52 \times 0,39 \times 1,0 = 0,59\text{m}^2$$