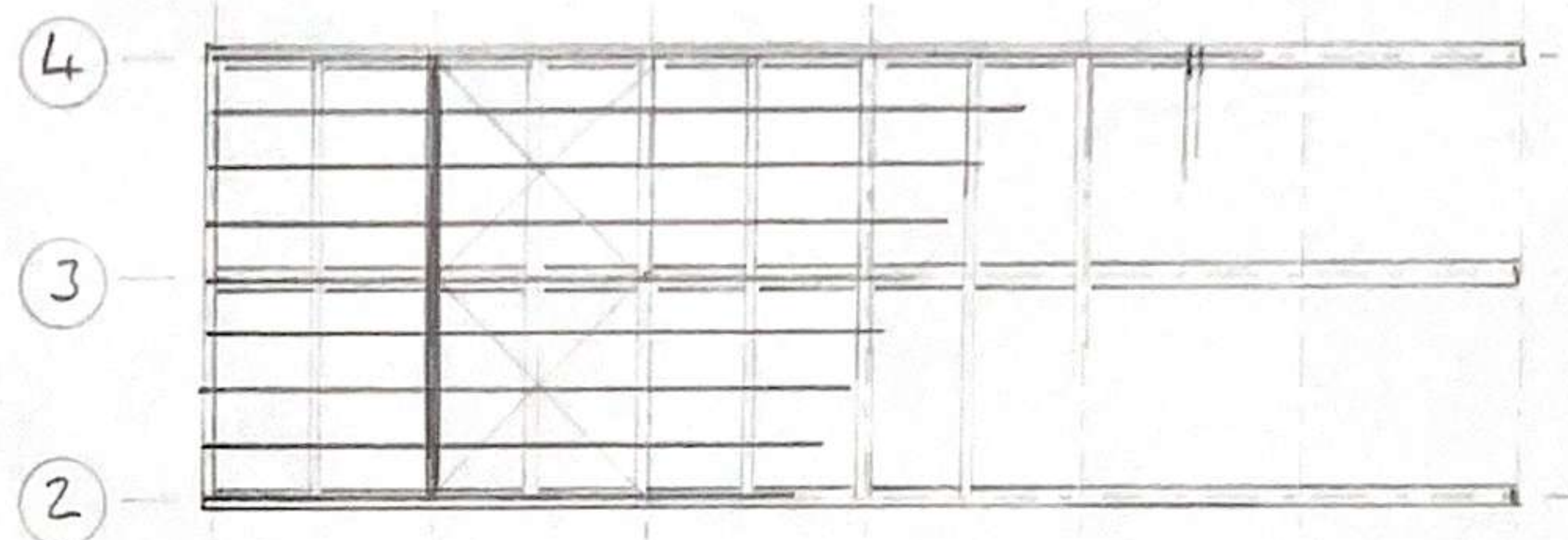
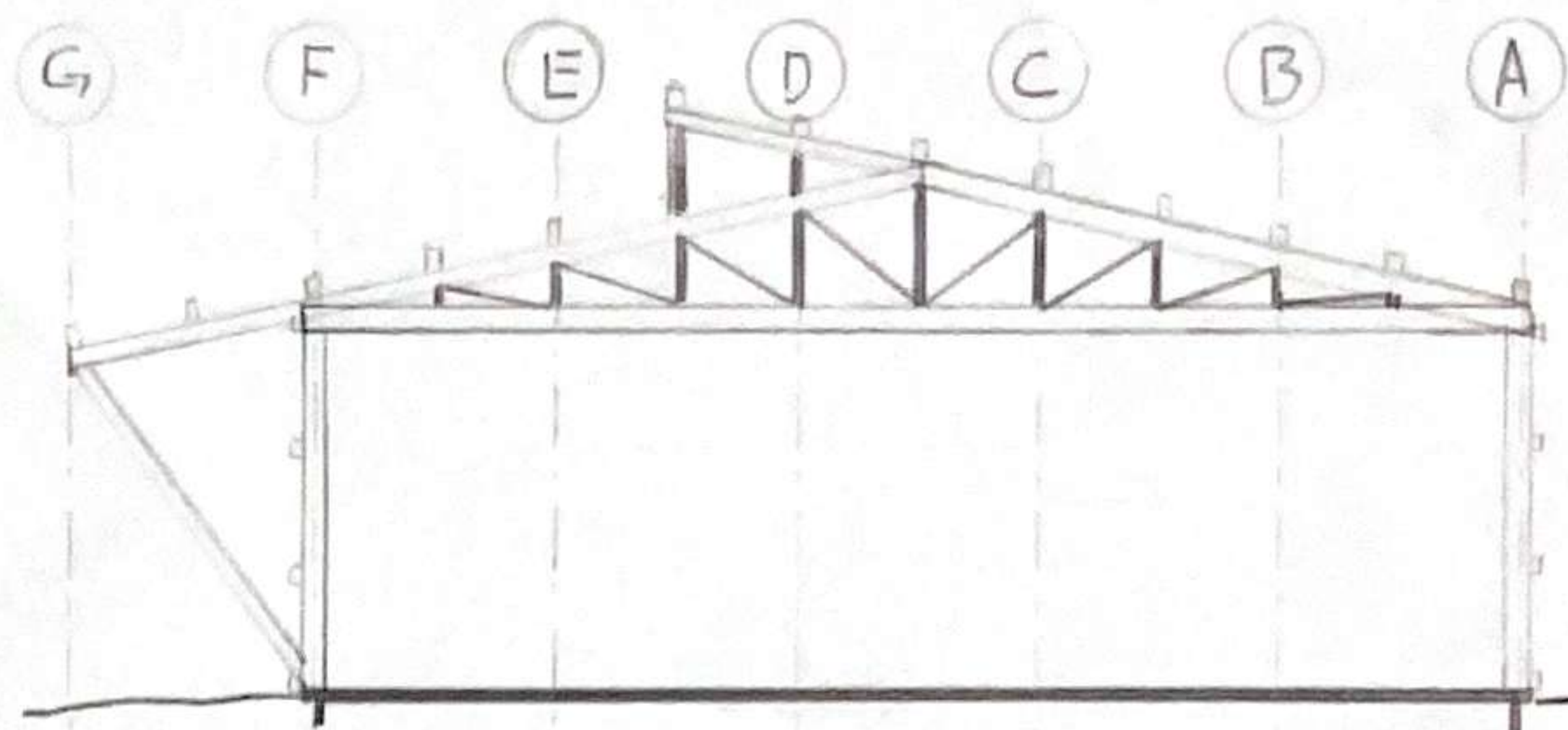
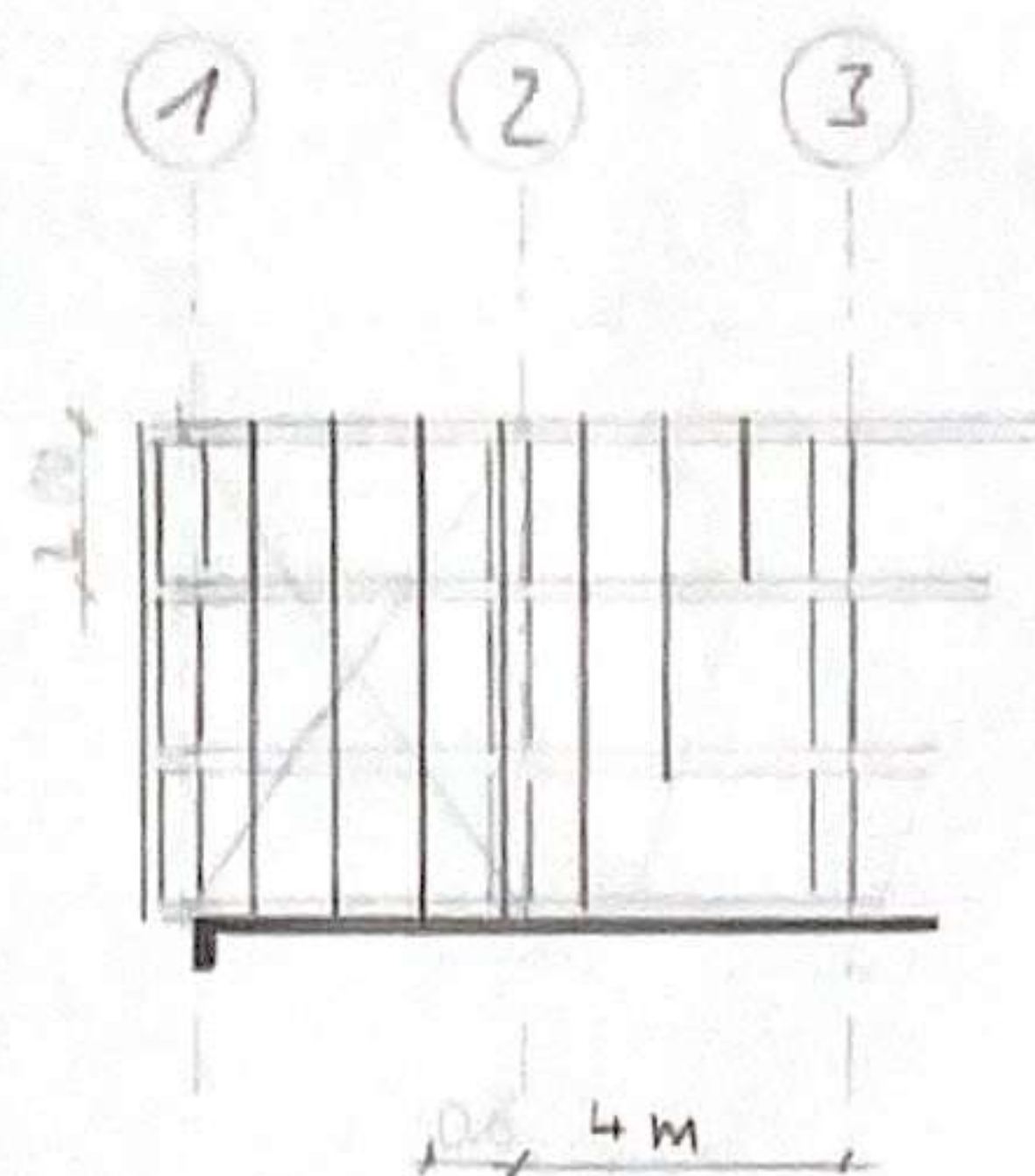
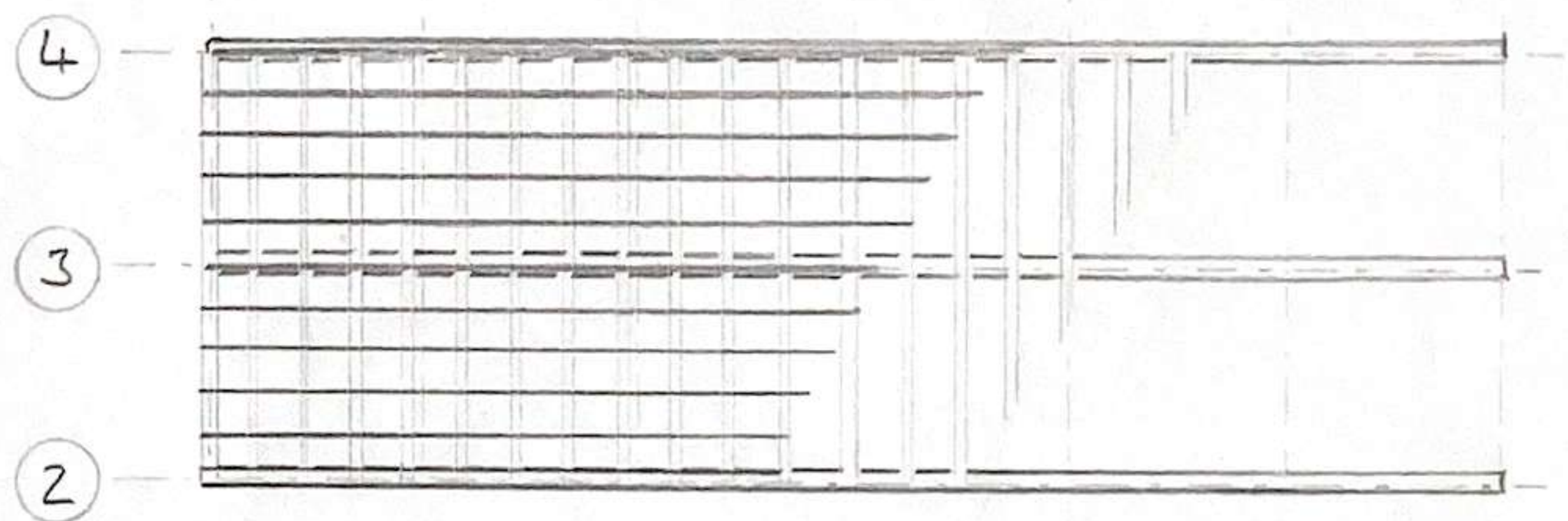
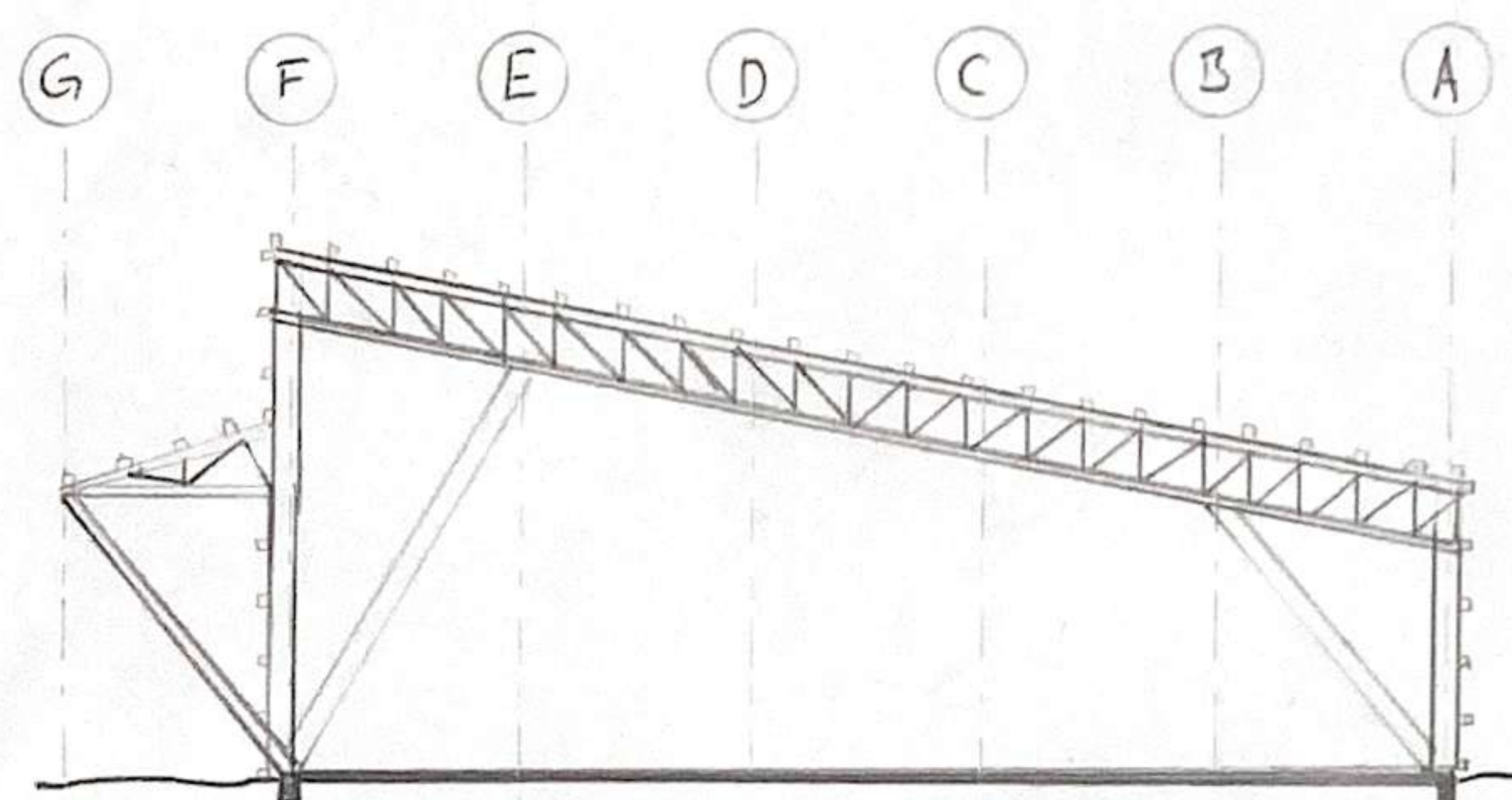
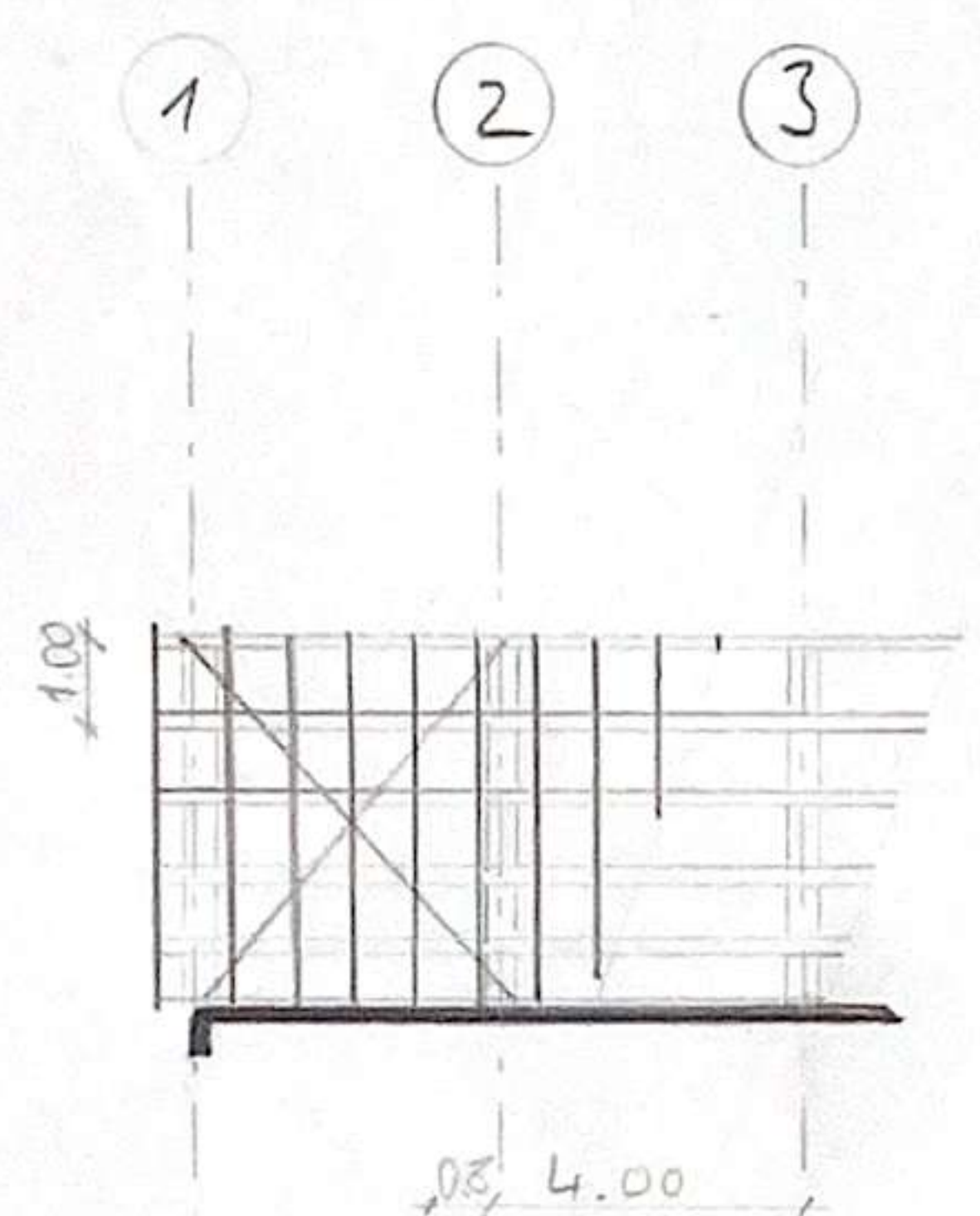


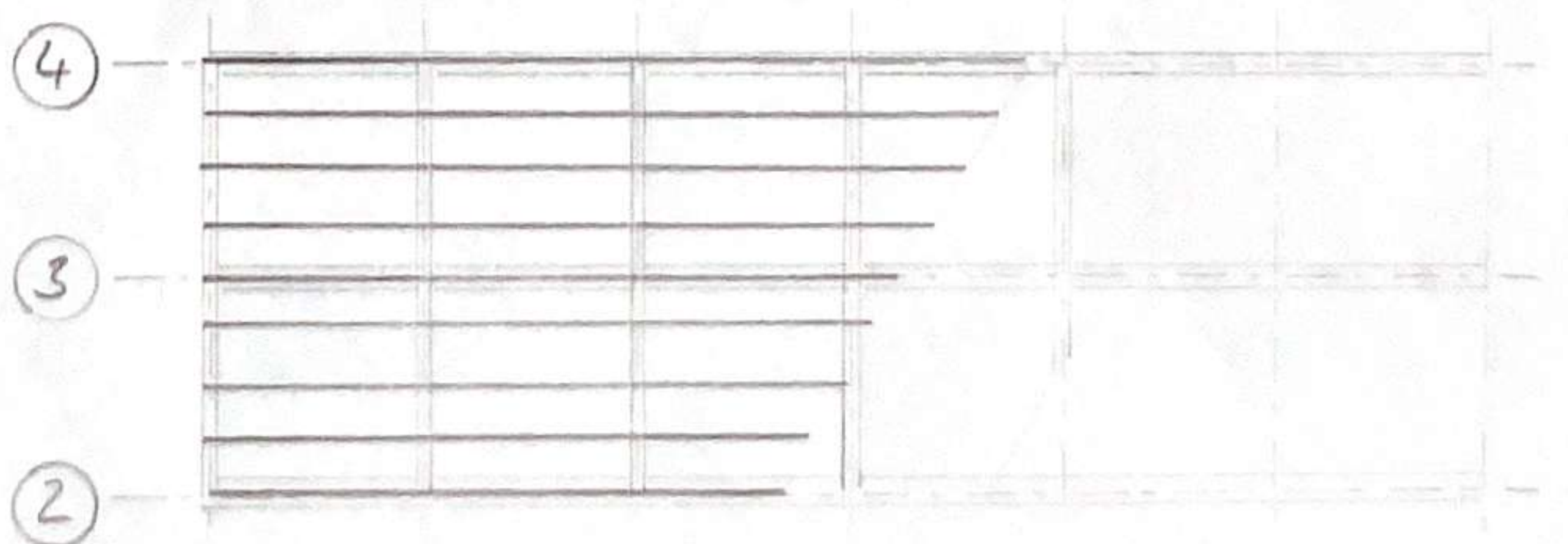
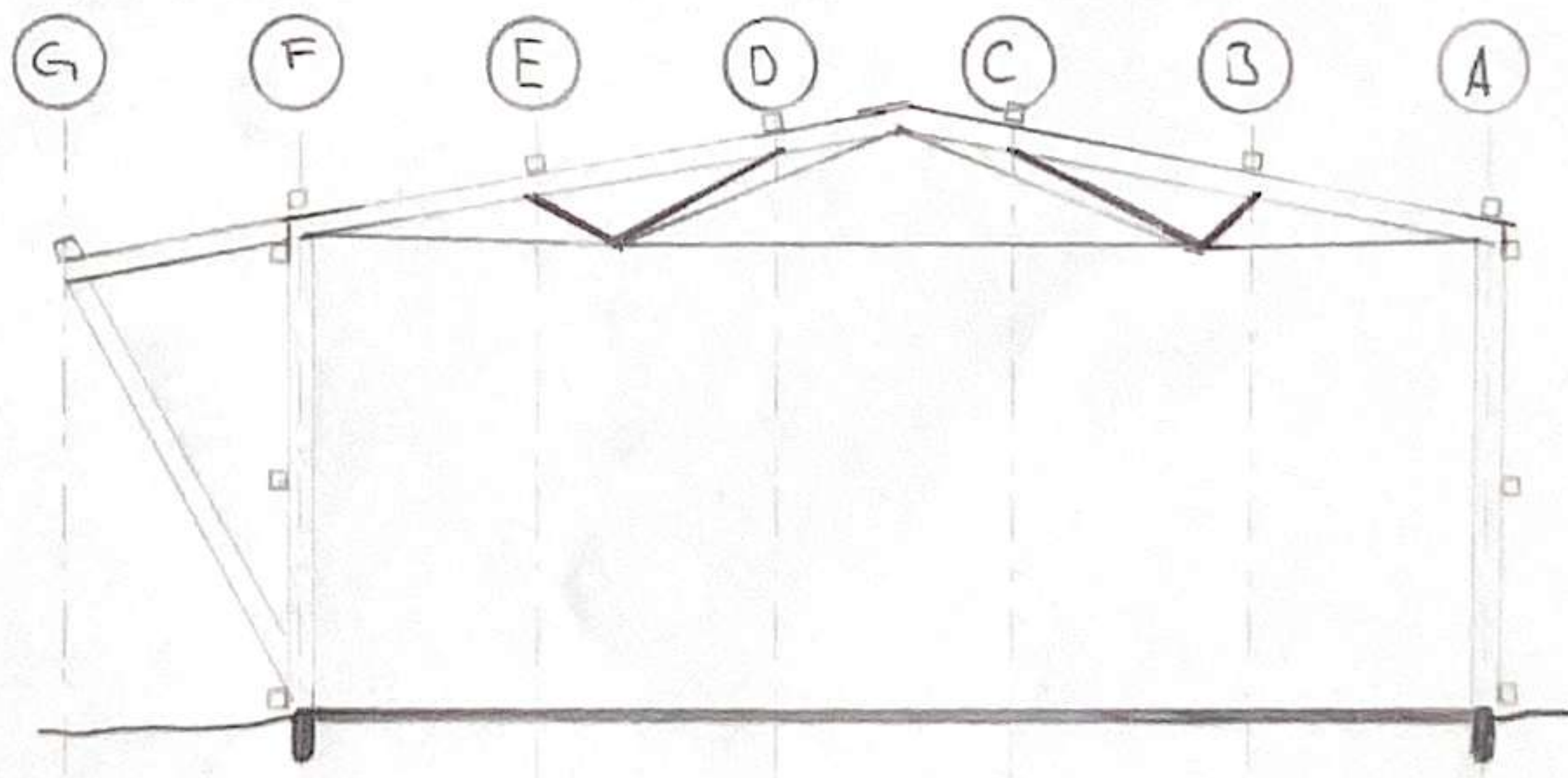
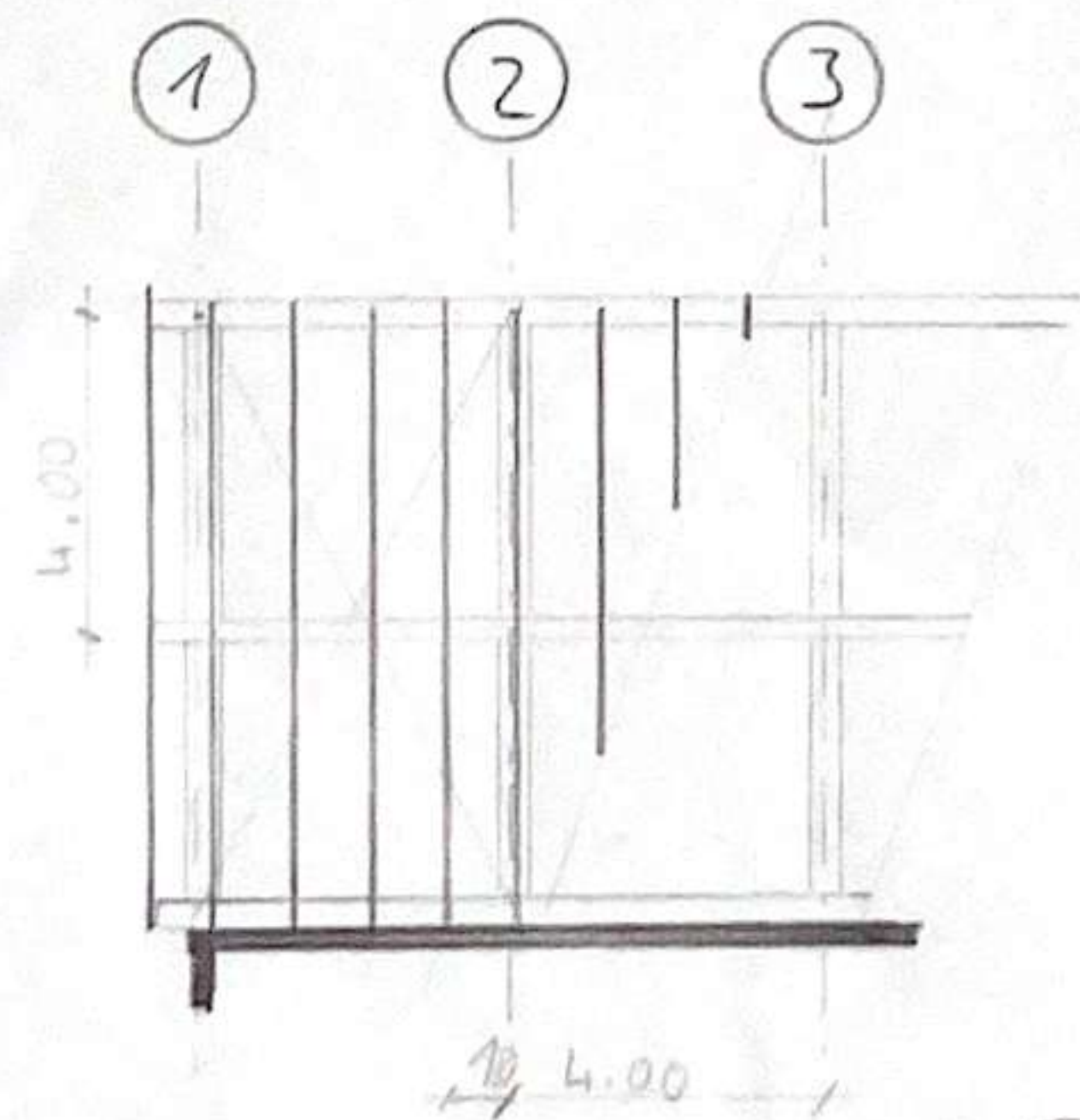
VARIANTE 1 M 1:200



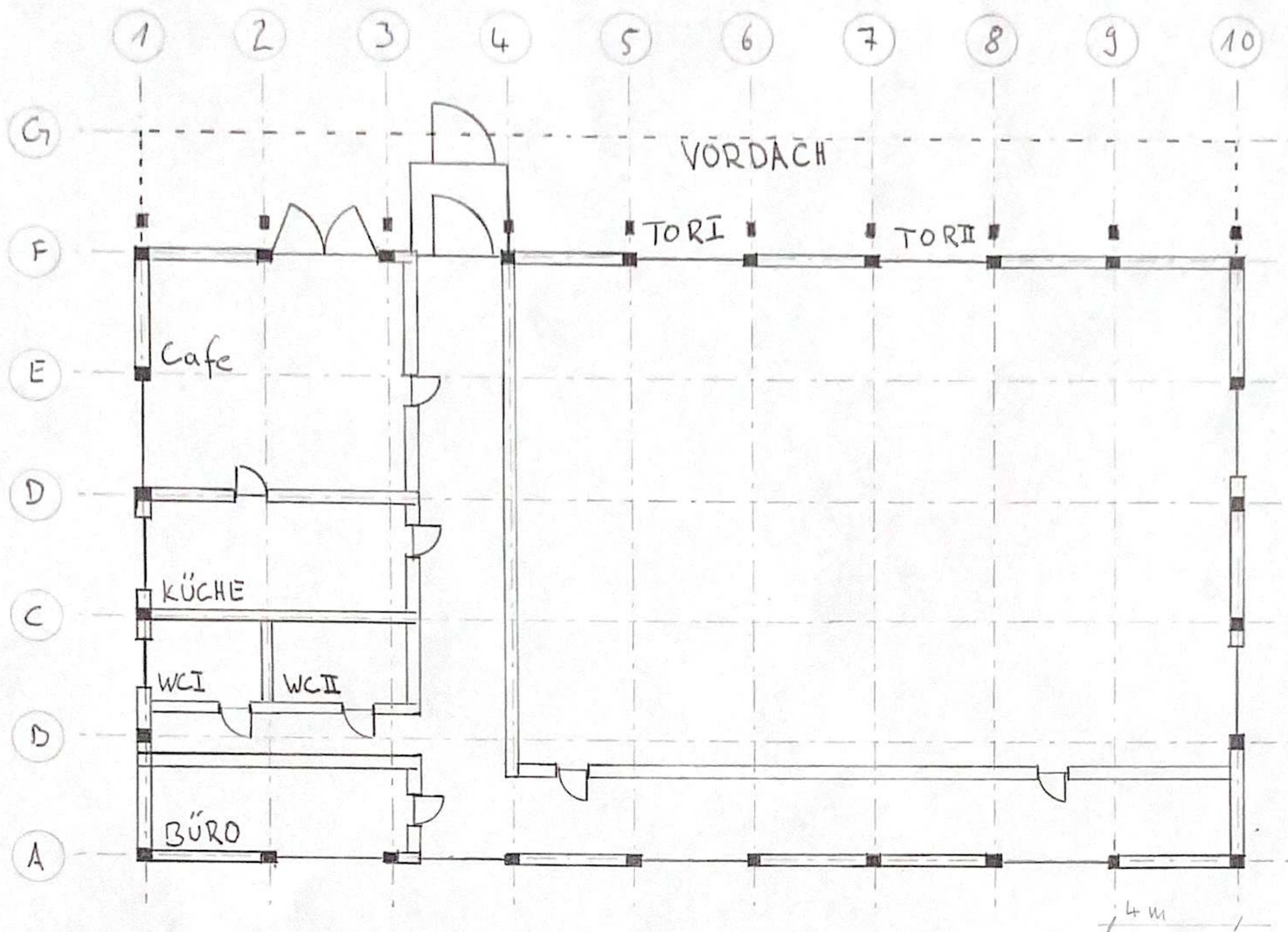
VARIANTE 2 M 1:200



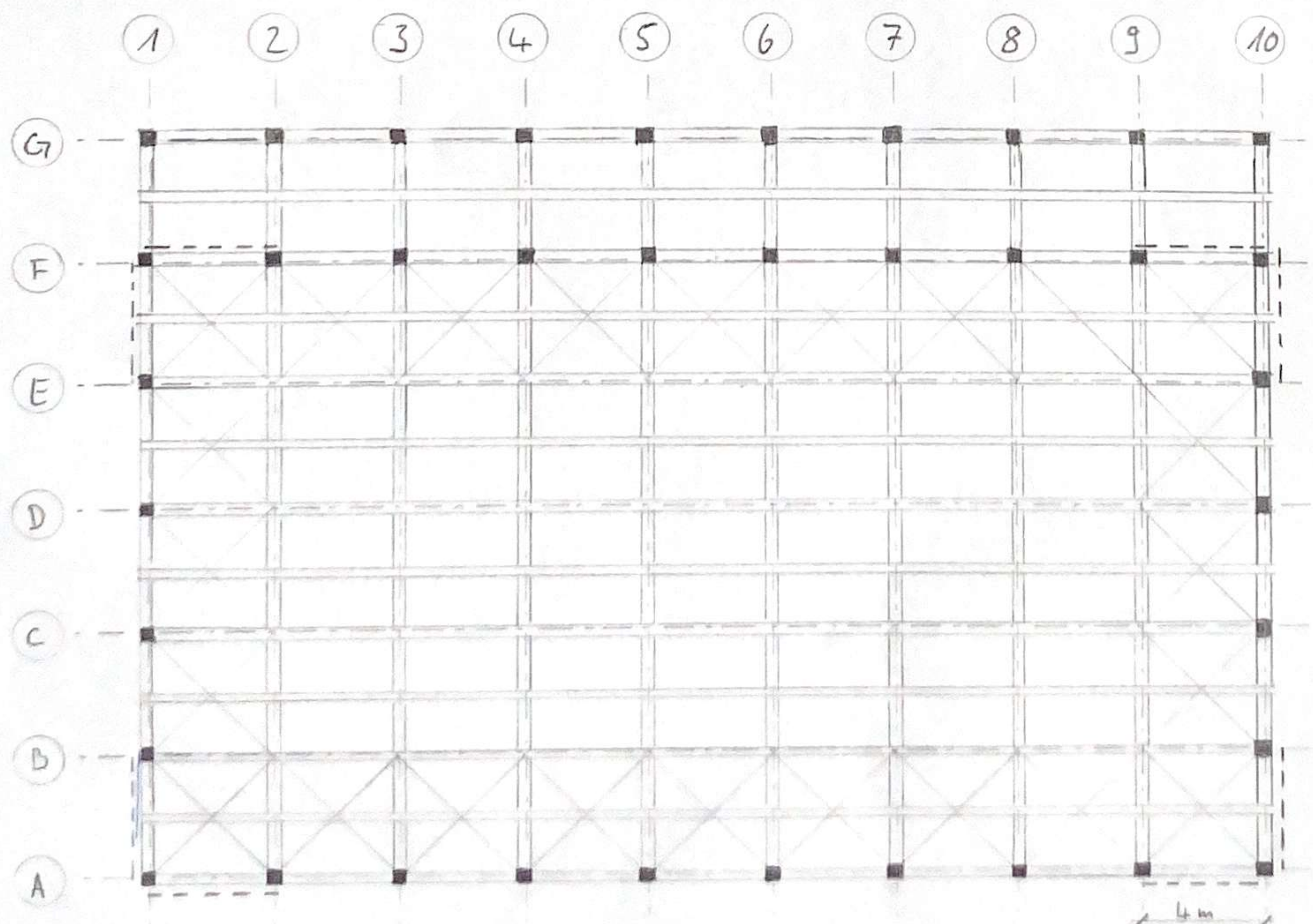
VARIANTE 3 M 1:200



GRUNDRISS M1:200

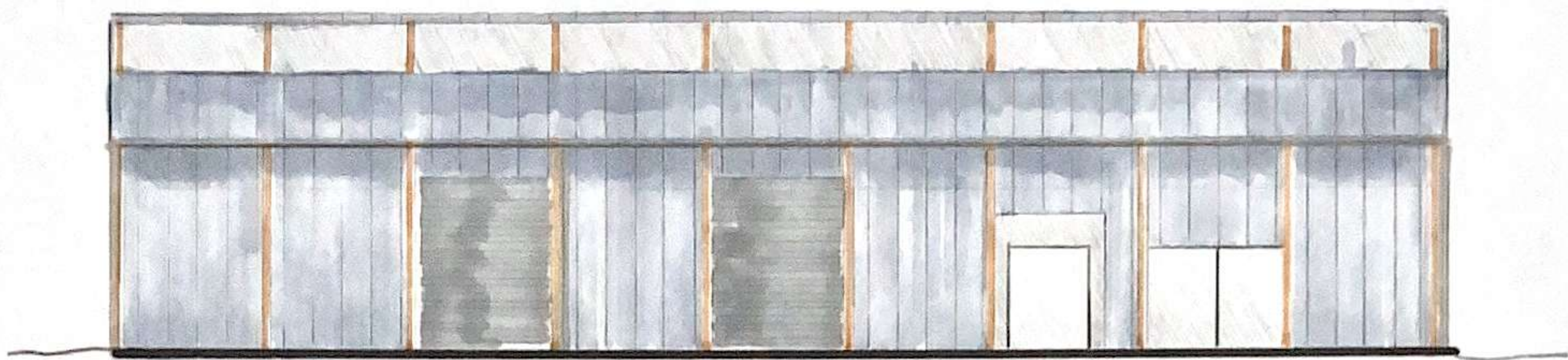


AUSSTEIFUNG DACHAUFSICHT M1:200

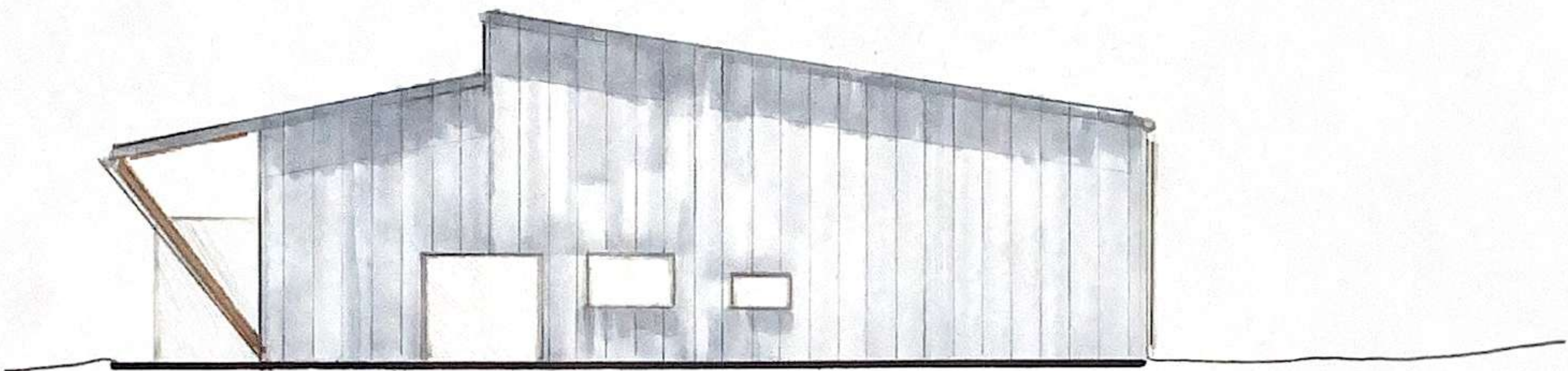


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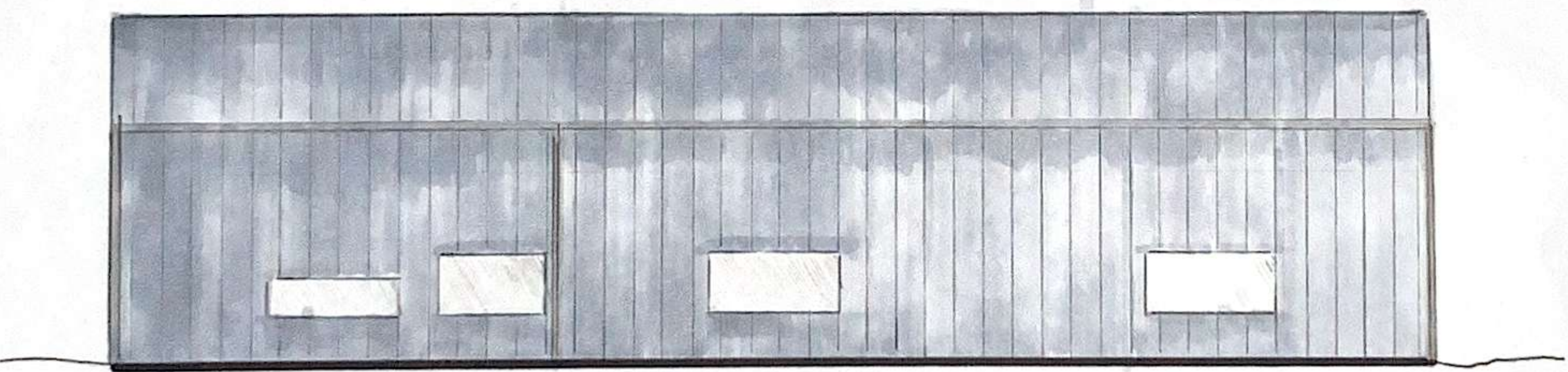
ANSICHTEN M 1:200



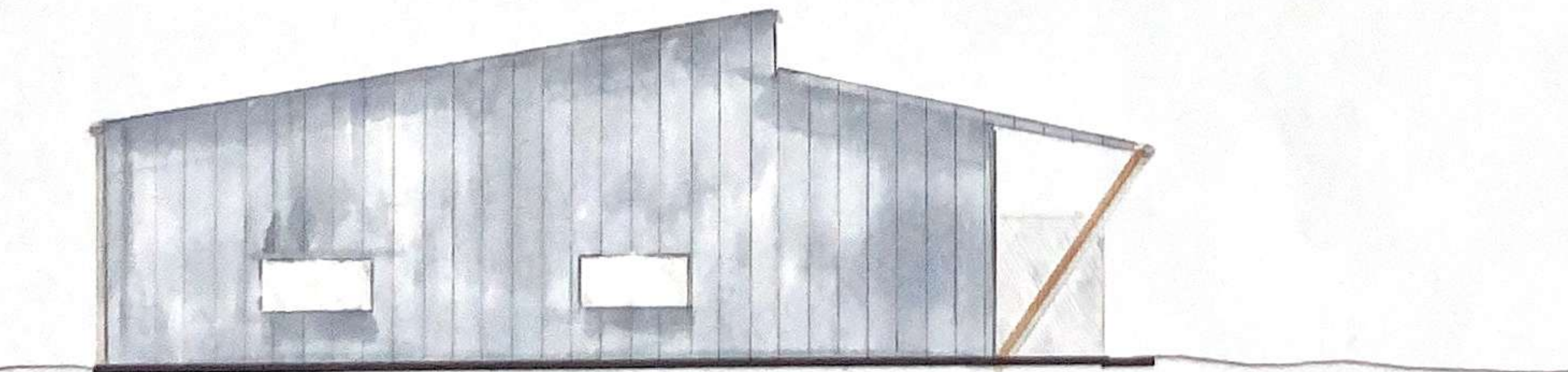
WEST



SÜD

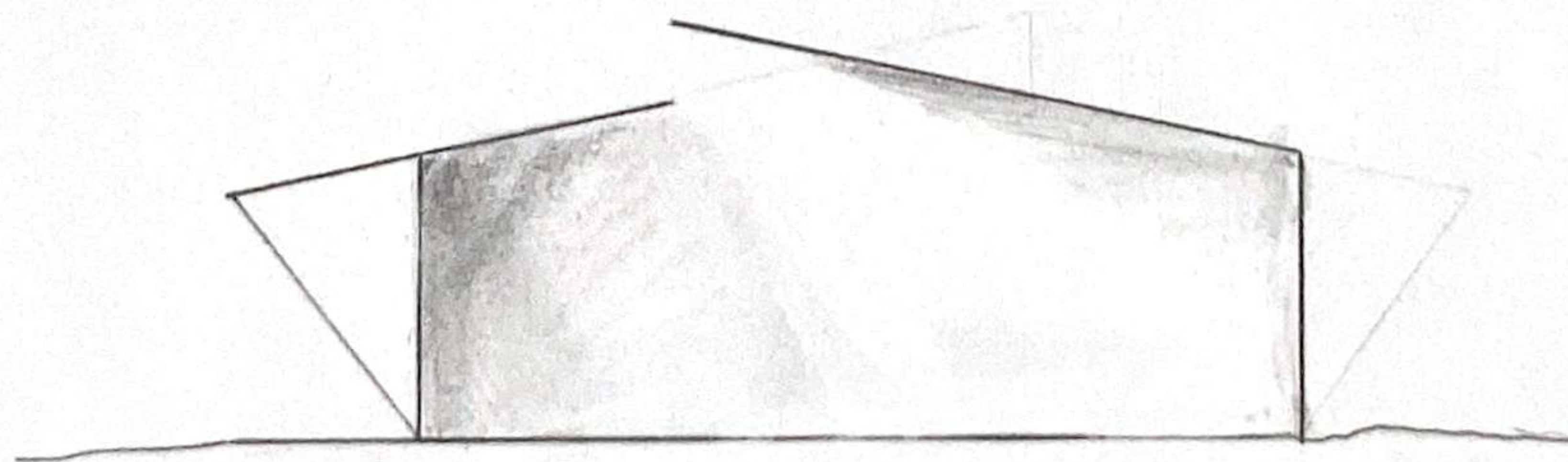


OST

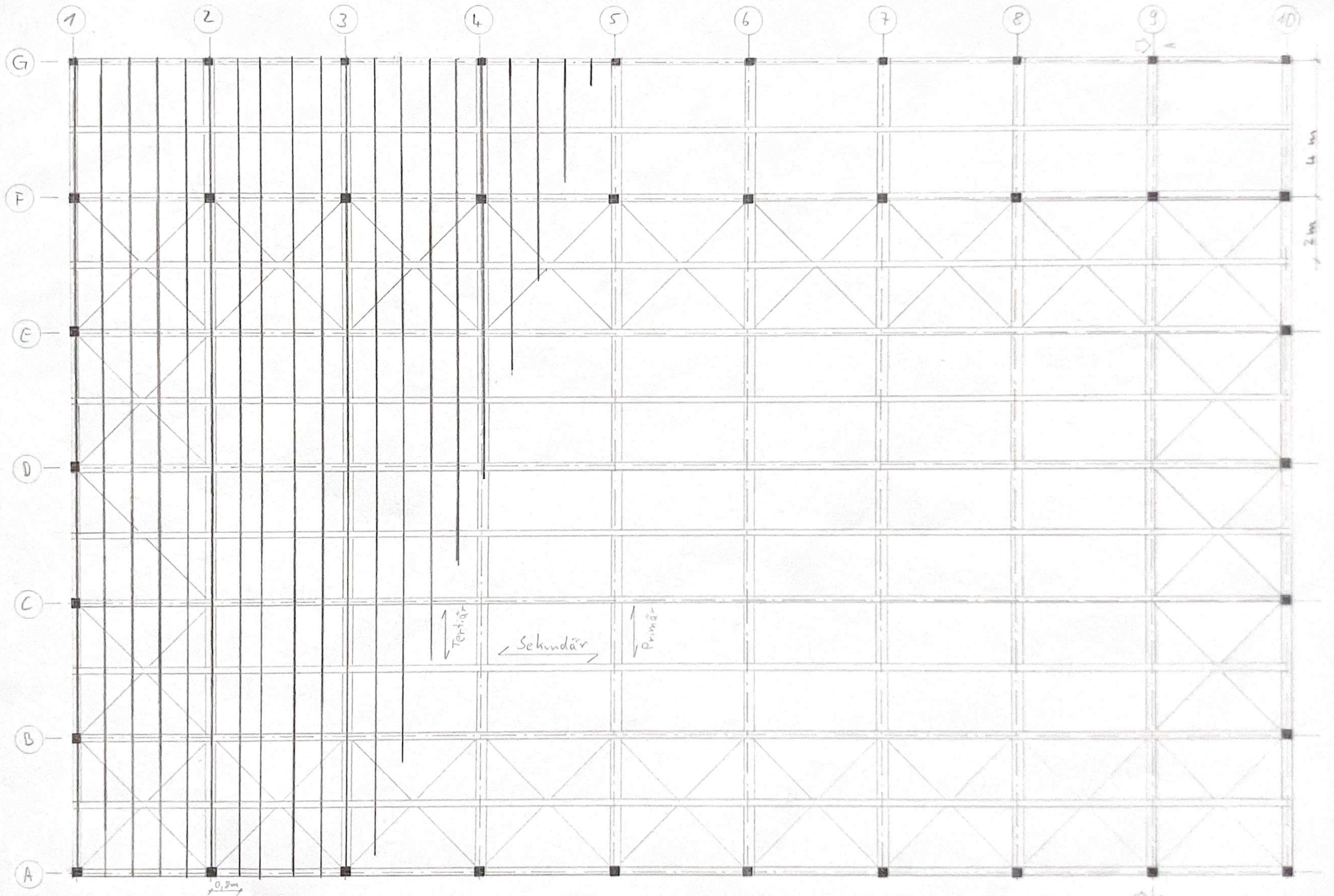


NORD

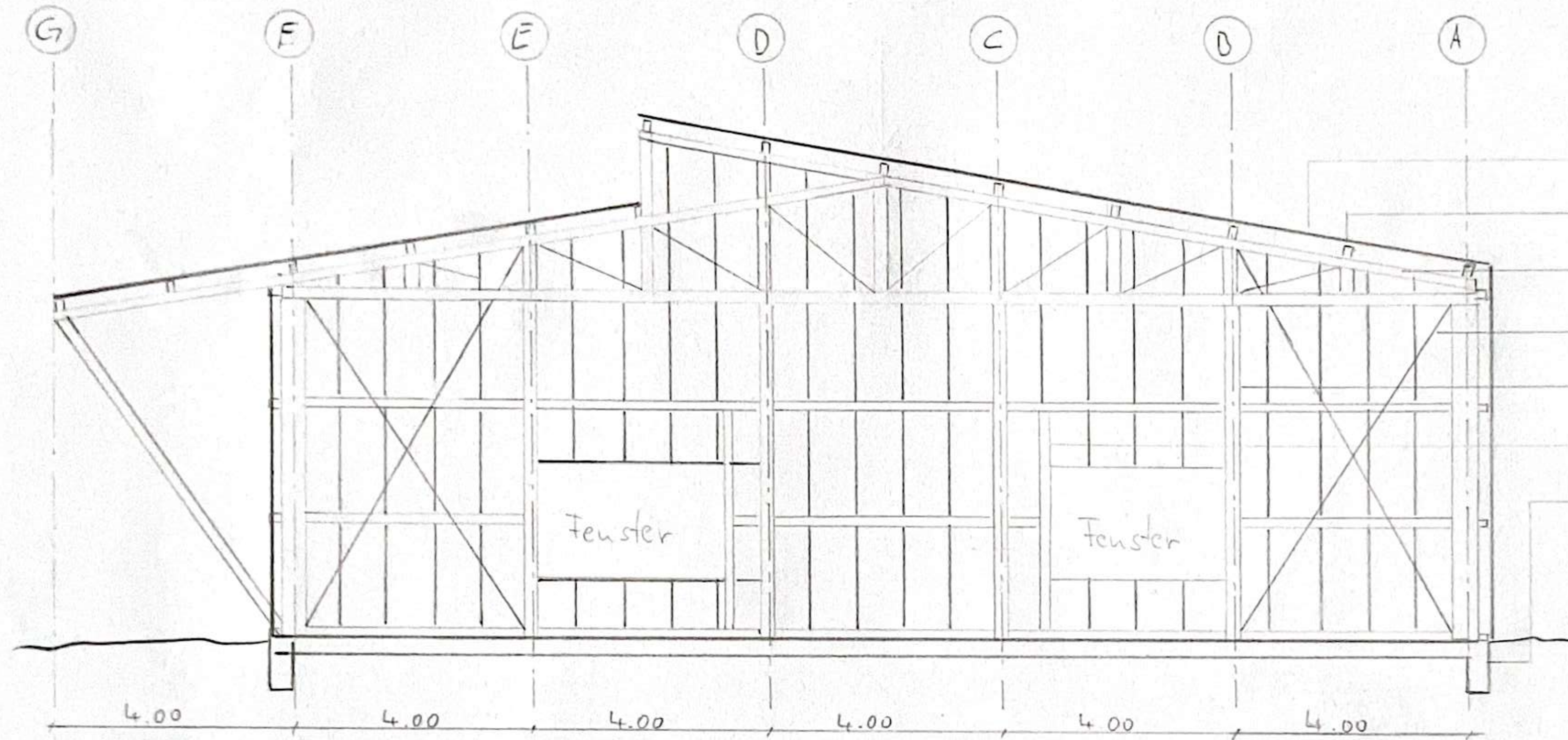
TAGESLICHTKONZEPT M 1:200



TRAGWERK DACHAUFSICHT M1:100

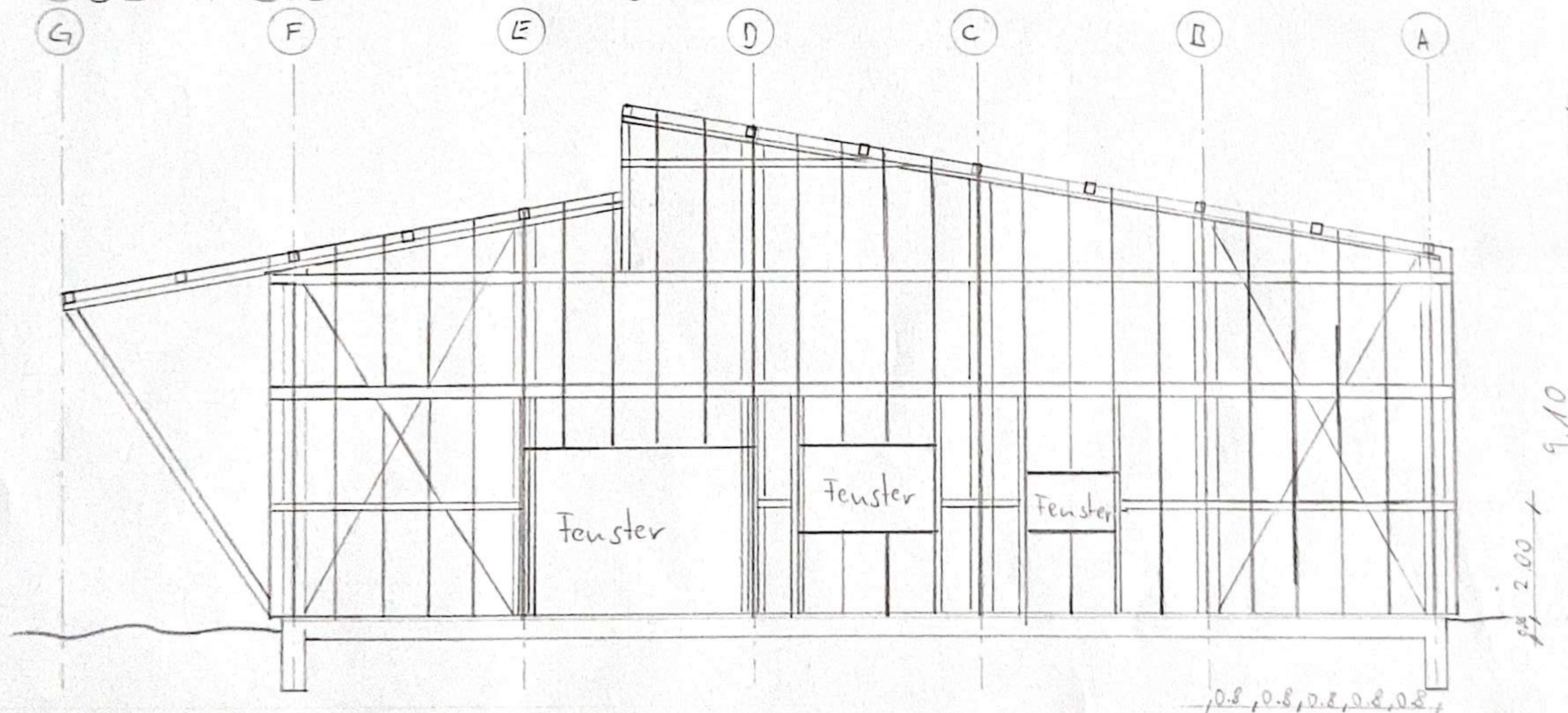


SCHNITT A-A' M 1:100

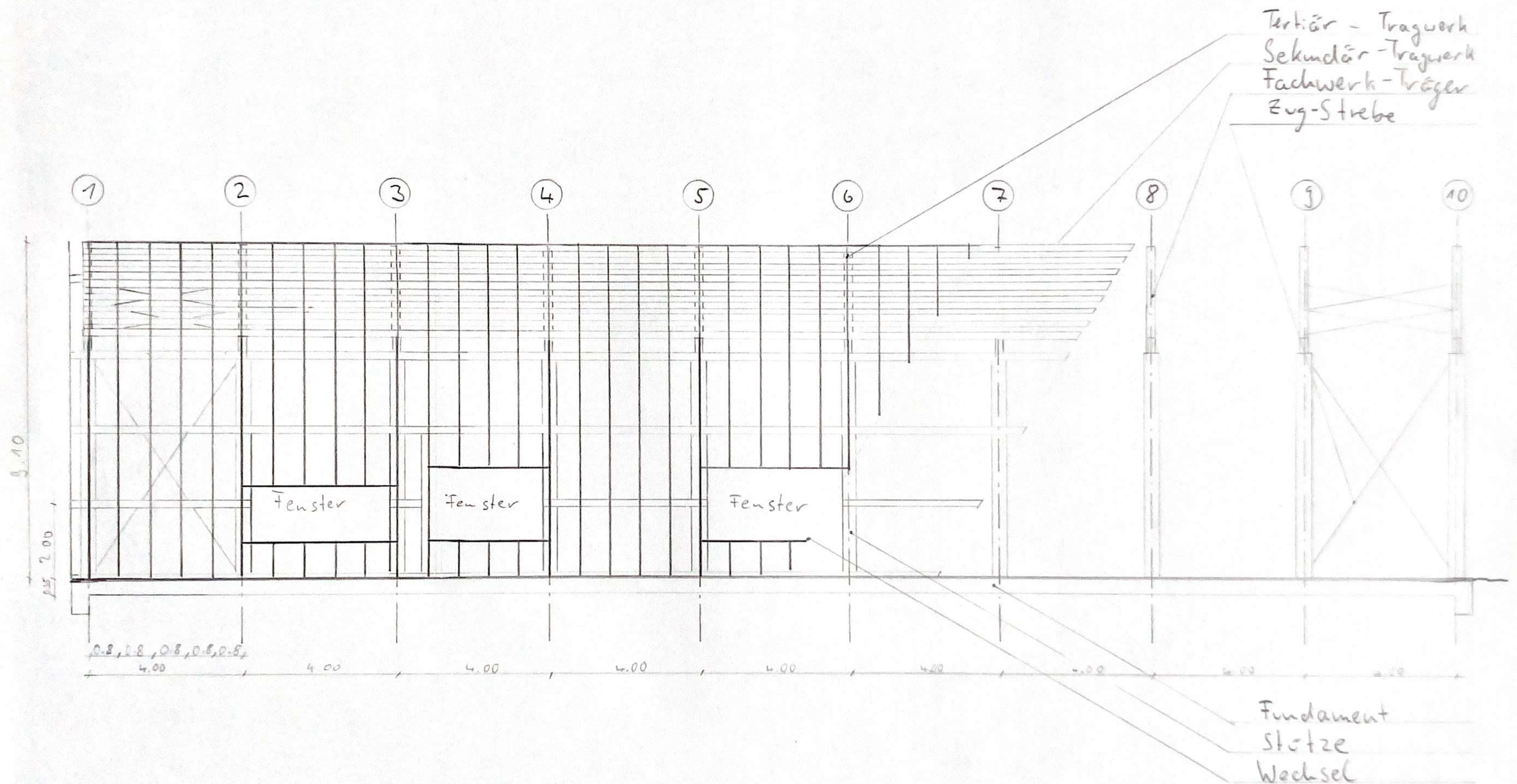


- Tertiär Tragwerk 10x5cm
- Sekundär Tragwerk 15x10cm
- Primär Tragwerk 40x20cm
- Zug-Strebe
- Stütze 40x40cm
- Wechsel
- Fundament 35cm

SÜDANSICHT M 1:100



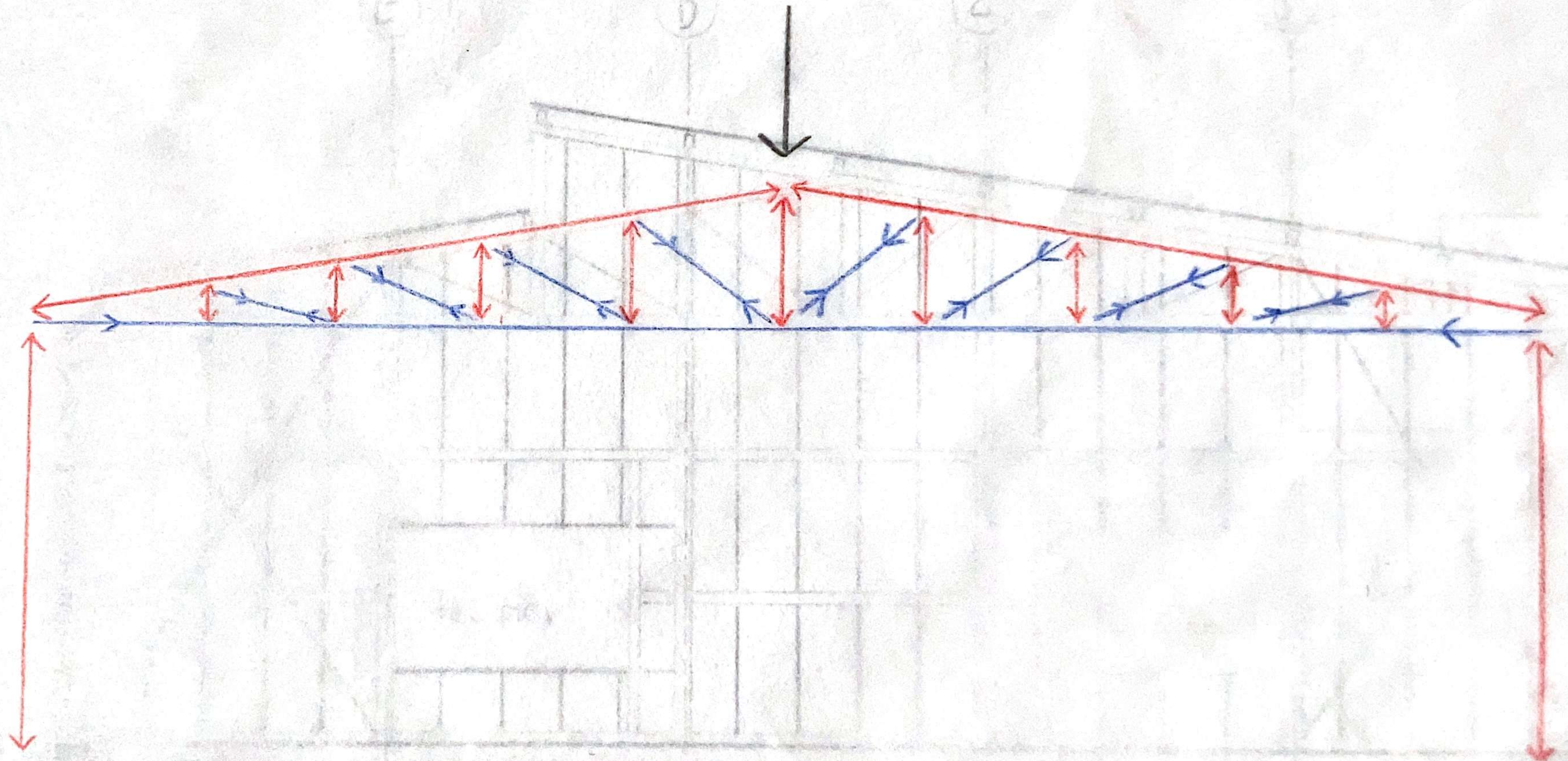
OSTANSICHT 1:100



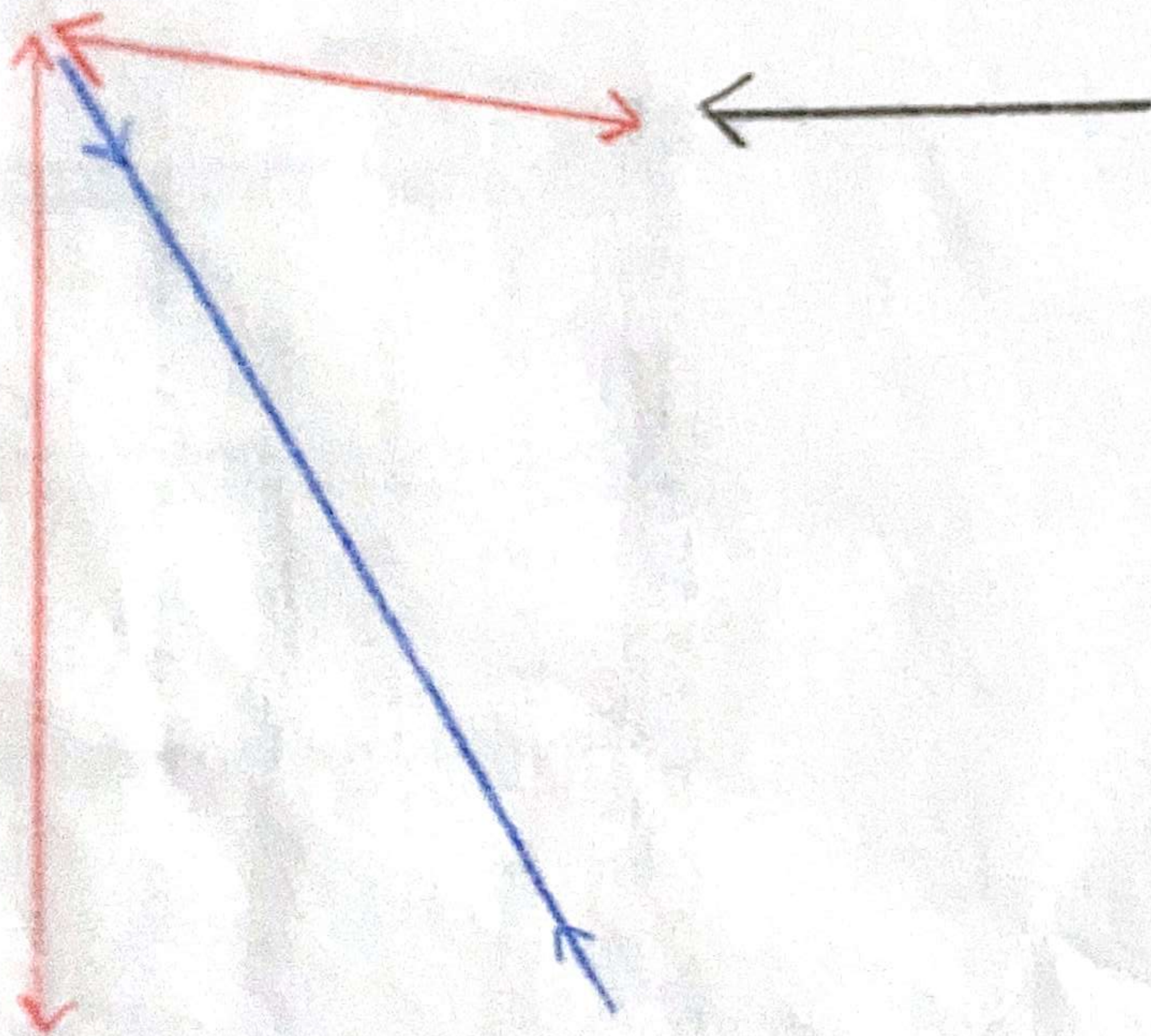
Lastfluss bei vertikaler Einzellast

■ Zugstab

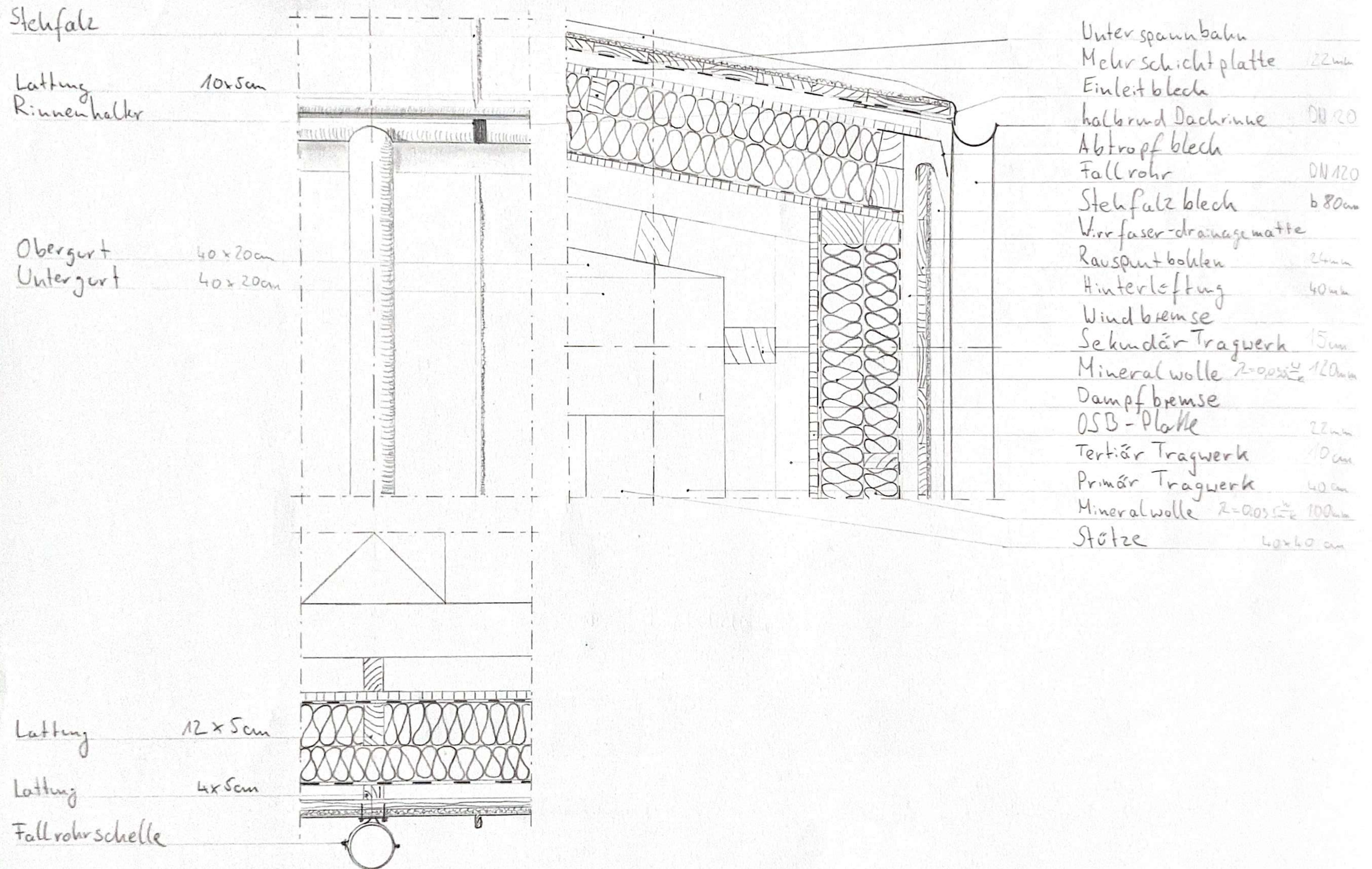
■ Druckstab



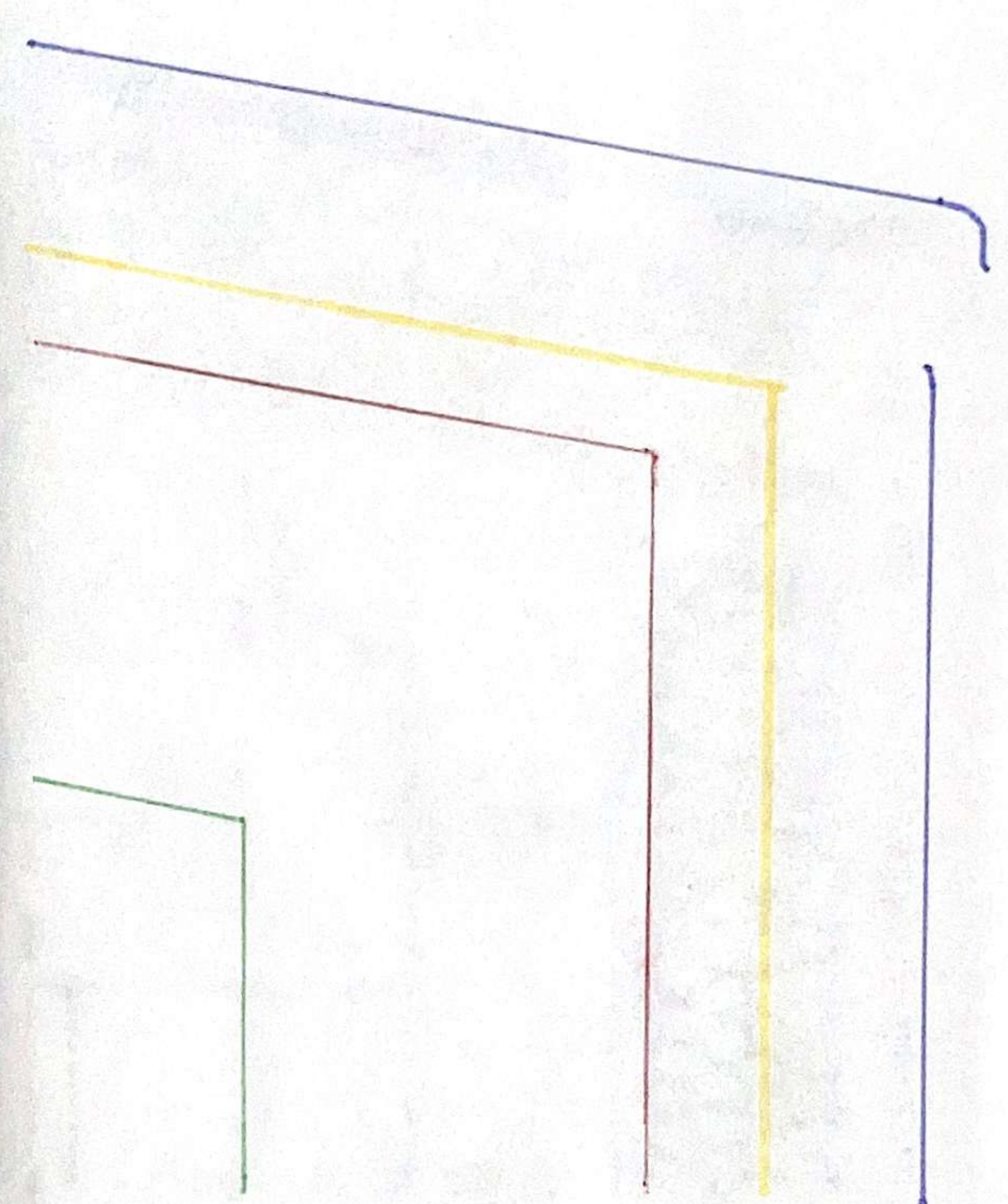
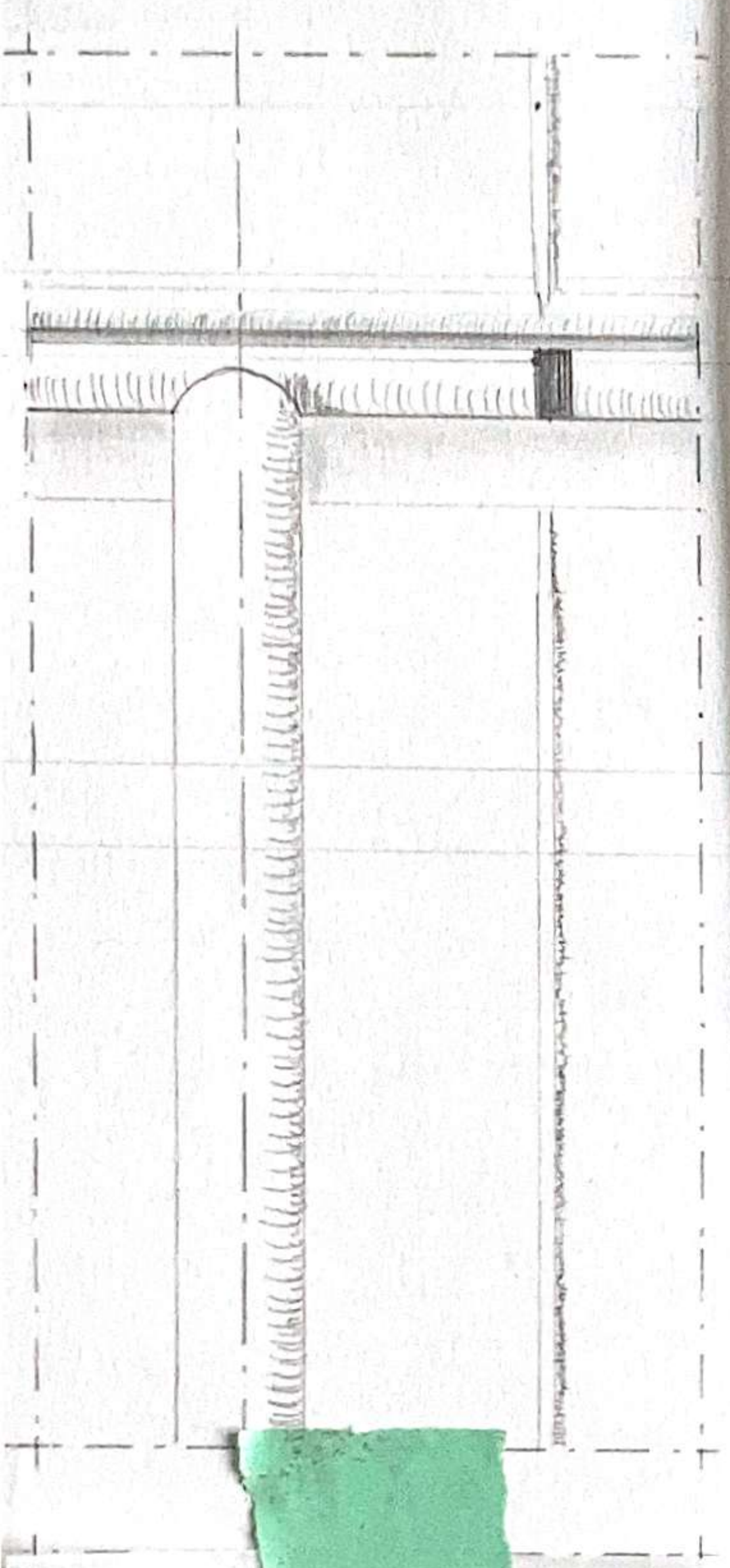
Lastfluss bei horizontaler Einzelast



DREITAFELPROJEKTION TRAUFDDETAIL M 1:10



KTION TRAUF FUNKTIONSSCHICHTEN



- Wetterschutz / Abdichtung
- Wärmeschutz
- Luftdichtheit
- Lastabtrag

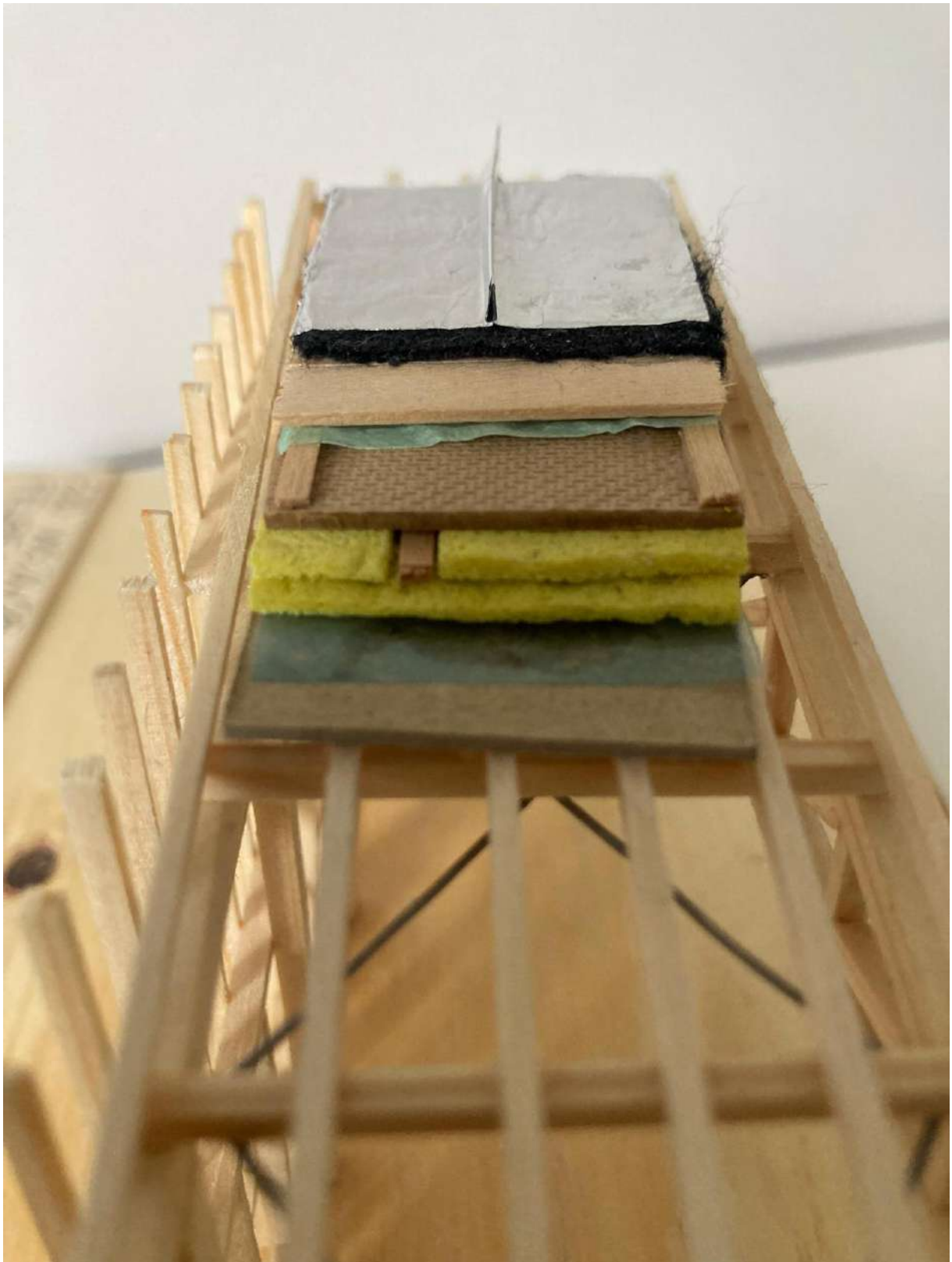




E2D WS 24/25 KM1 Felipe Meyer



E2D WS 24/25 KM1 Felipe Meyer Schnitt



E2D WS 24/25 KM1 Felipe Meyer Dachaufbau 1