

Skaterhalle

M. Höck

KM1

WS19/20

S. Hofer

Grundrisse

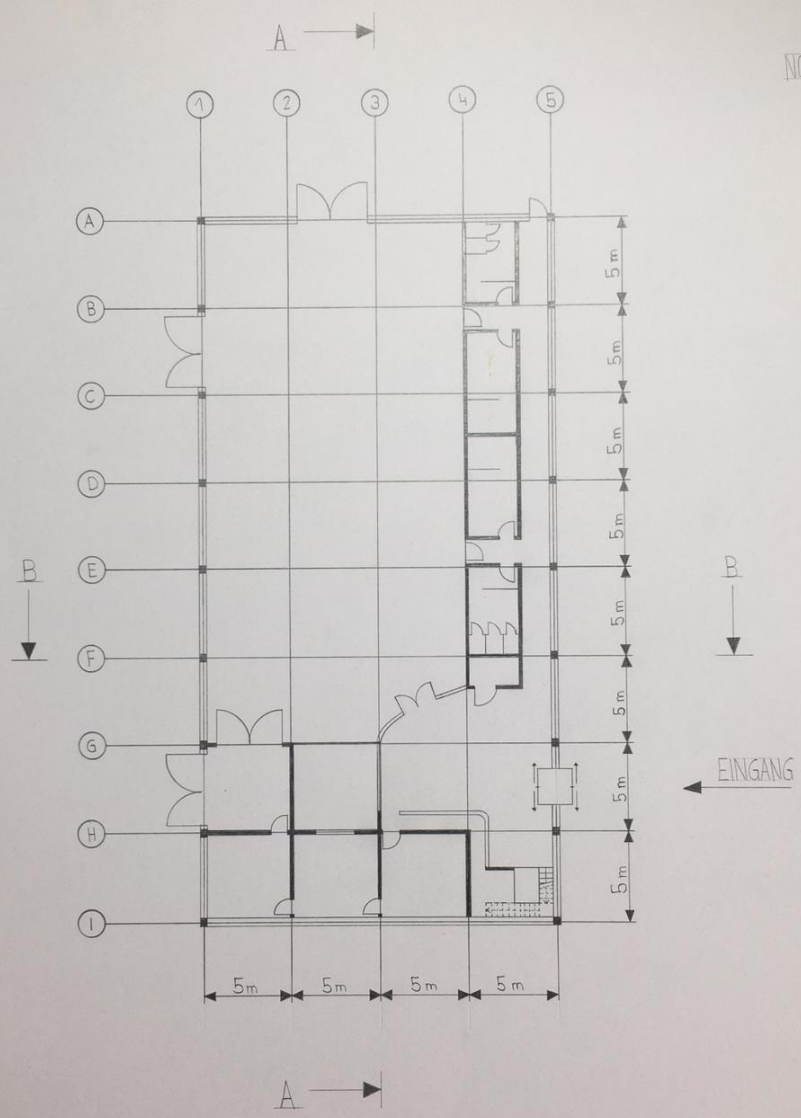
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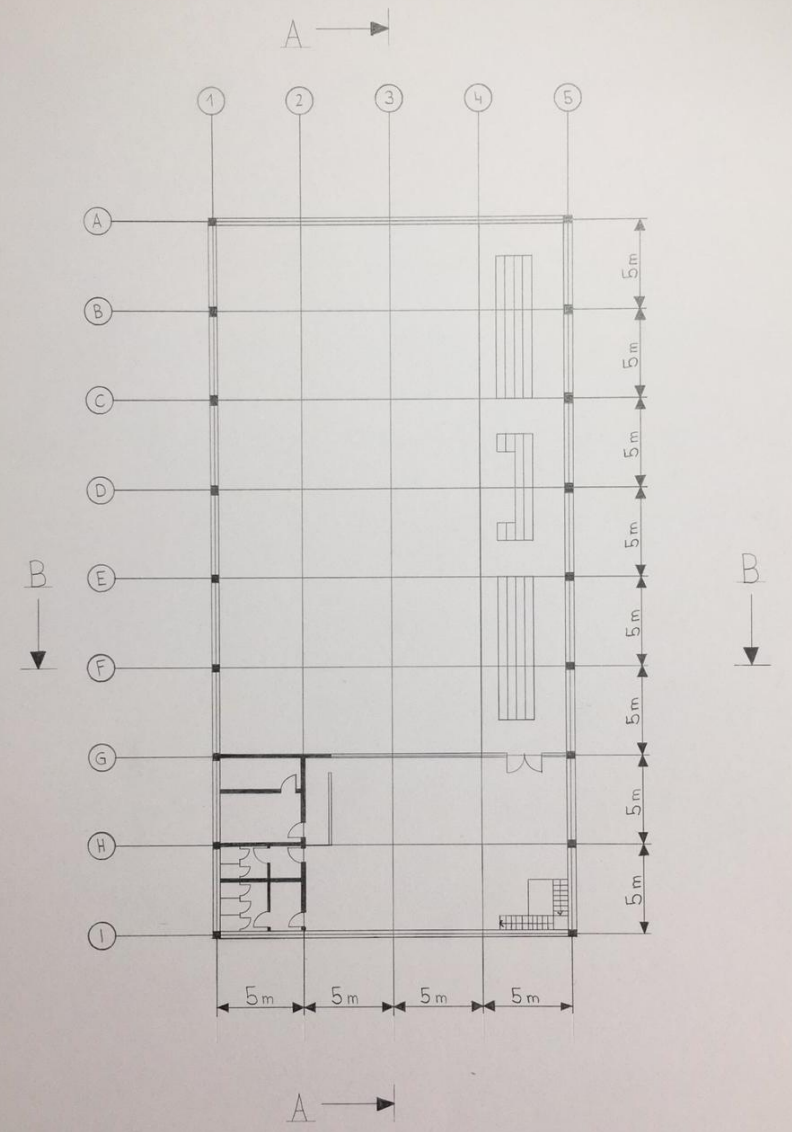
S. Hofer

GRUNDRISS EG; 1:200



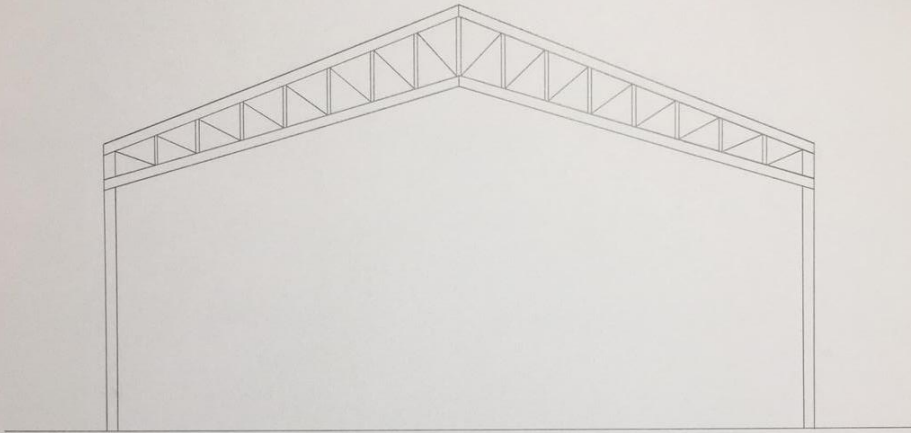
SK
MICHAEL HÖCK; HERR HOFER; KM1

GRUNDRISS OG; 1:200

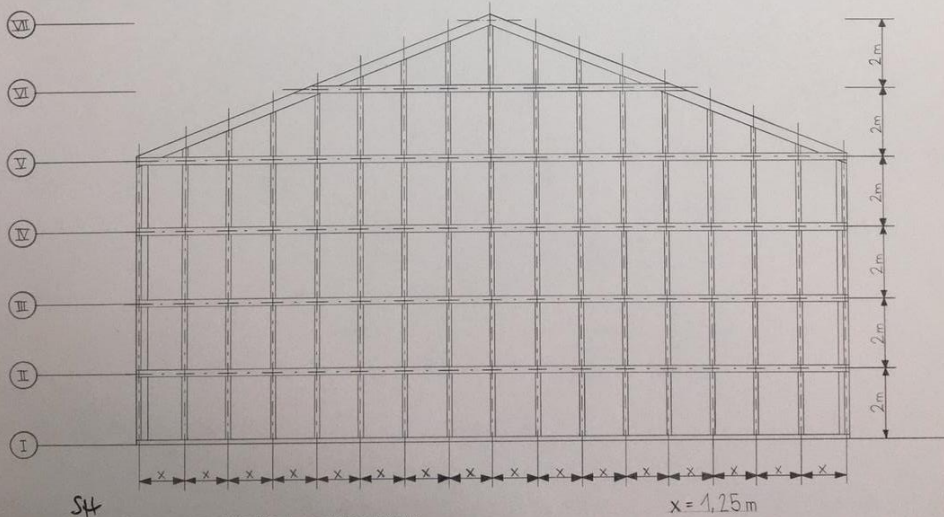


SK
MICHAEL HÖCK; HERR HOFER; KM1

TRAGWERK 1; 1:100

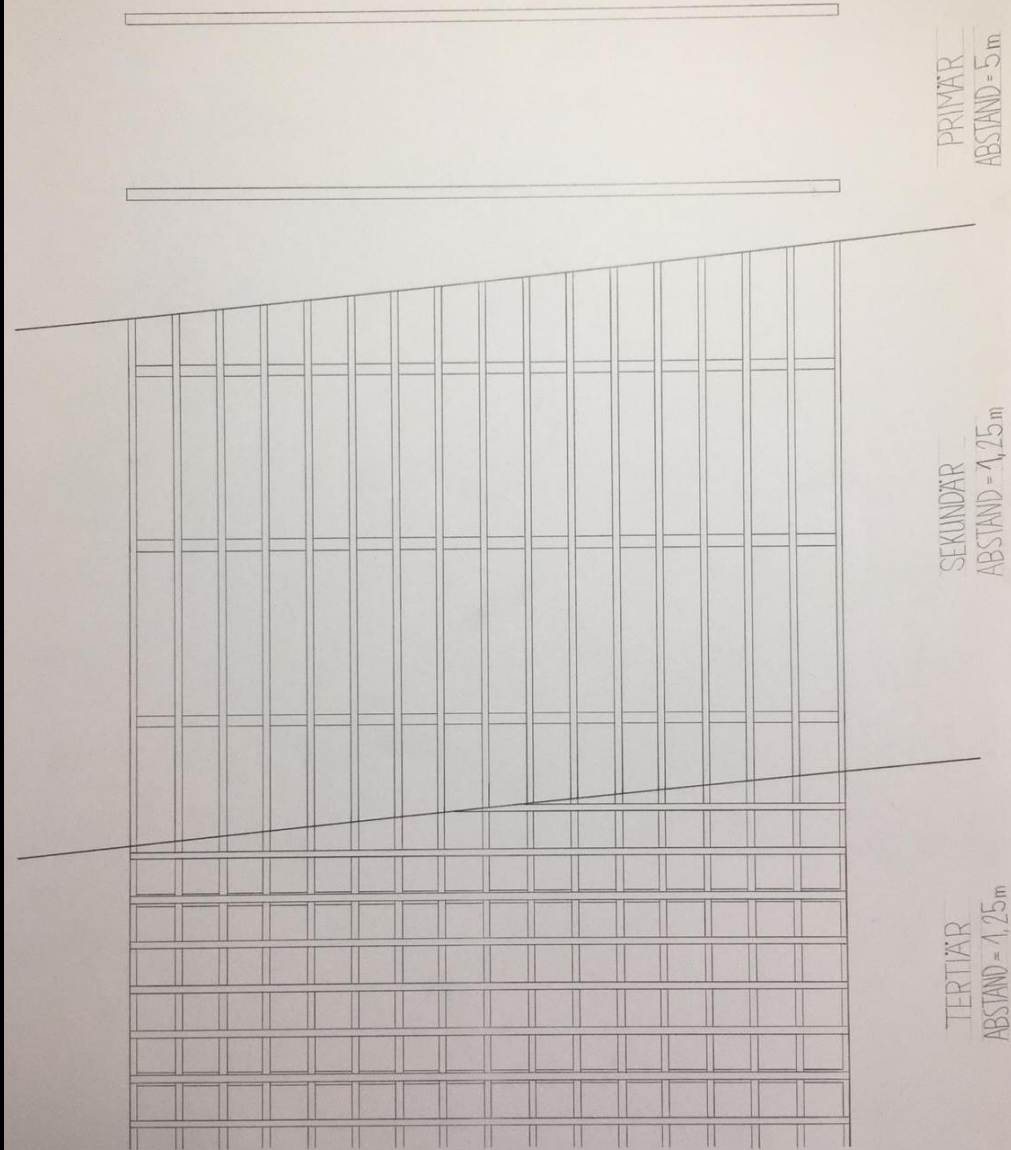


GIEBELSEITE; 1:100



SH
MICHAEL HÖCK; HERR HOFER; KM1

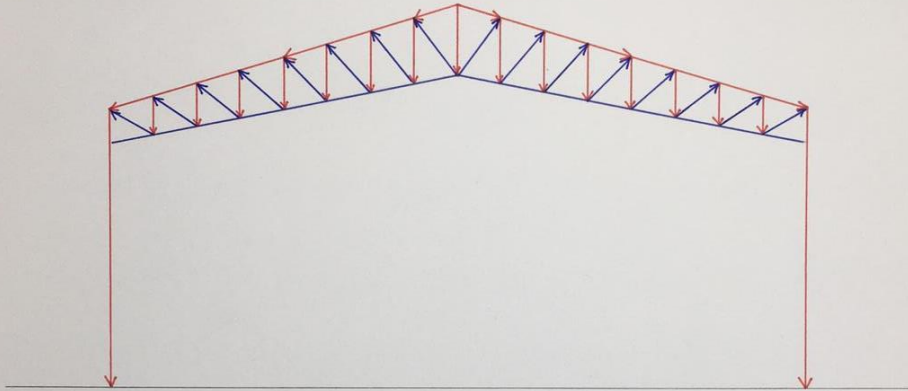
DRAUFSICHT 1; 1:100



SH
MICHAEL HÖCK; HERR HOFER; KM1

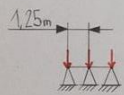
LASTABTRAG

- DRUCK
- ZUG

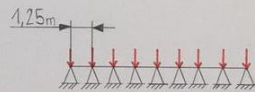


STATISCHES SYSTEM

DACHHAUT



SEKUNDÄR TW



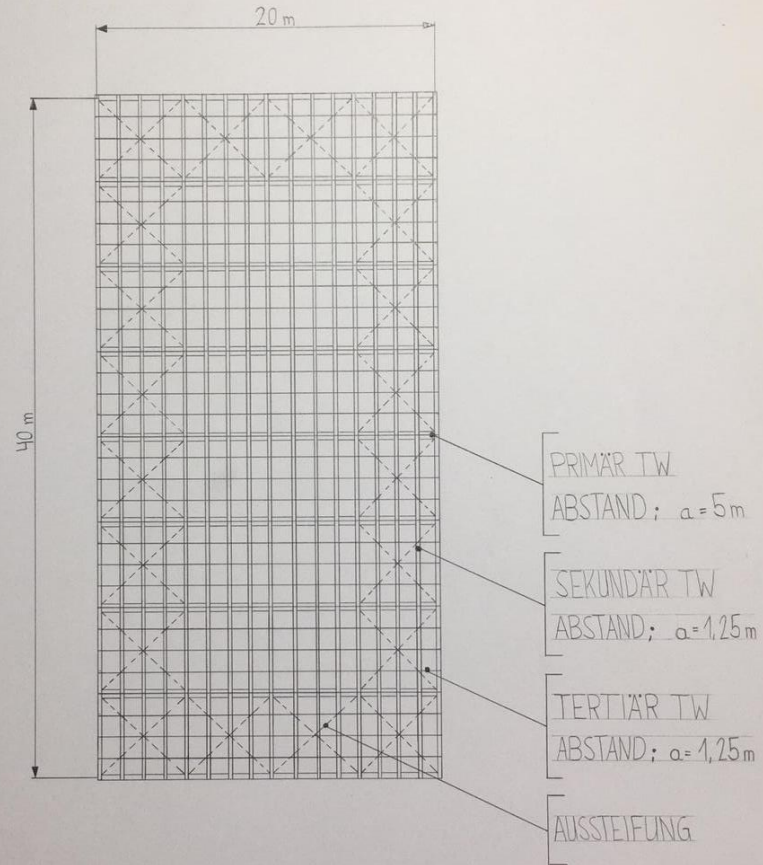
TRÄGER



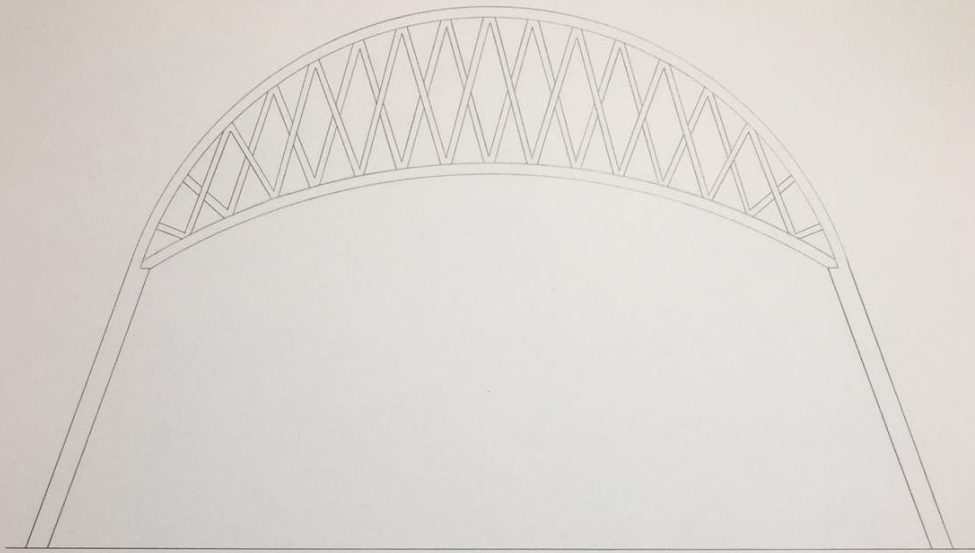
STÜTZEN



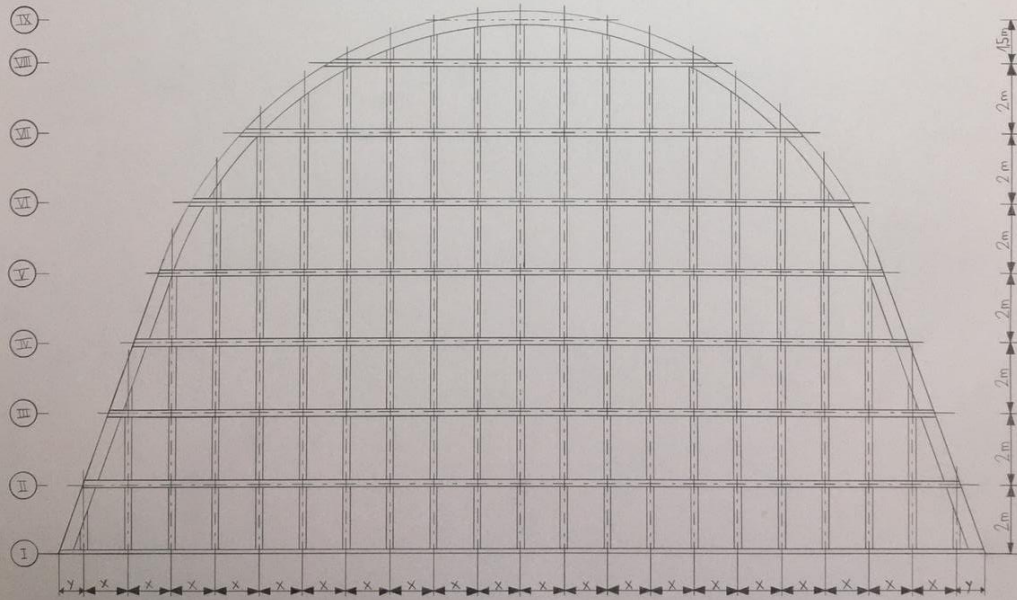
DACHANSICHT; 1:200



TRAGWERK 2; 1:100



GIEBEL SEITE; 1:100



SA MICHAEL HÖCK; HERR HOFER; KM1

$x = 1,25\text{ m}; y = 0,5\text{ m}$



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Details Fassade

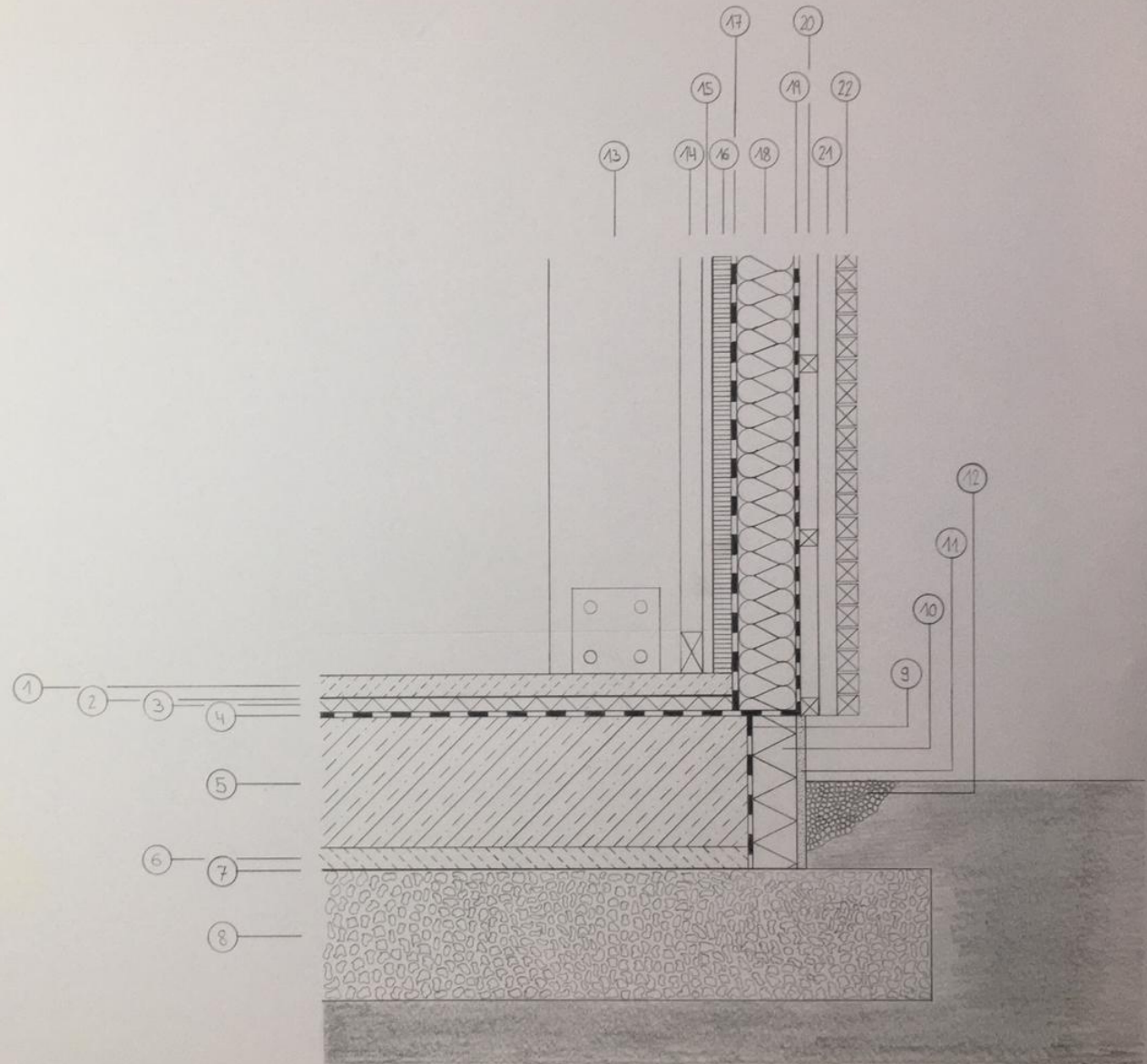
SOCKEL; M 1:10

Aufbau Bodenplatte: $U = 0,277 \frac{W}{m^2 \cdot K}$

1. Zement-Estrich; d=5cm
2. PE-Folie
3. Trittschalldämmung Kork; d=3,5cm
4. Abdichtung
5. Stahlbetonplatte; d=30cm
6. Sauberkeitsschicht; d=5cm
7. PE-Folie
8. Schaumglasschotter; d=30cm
9. Abdichtung
10. XPS-Dämmung; d=10cm
11. Außenputz; d=2cm
12. Kiesschicht

Aufbau Wand: $U = 0,267 \frac{W}{m^2 \cdot K}$

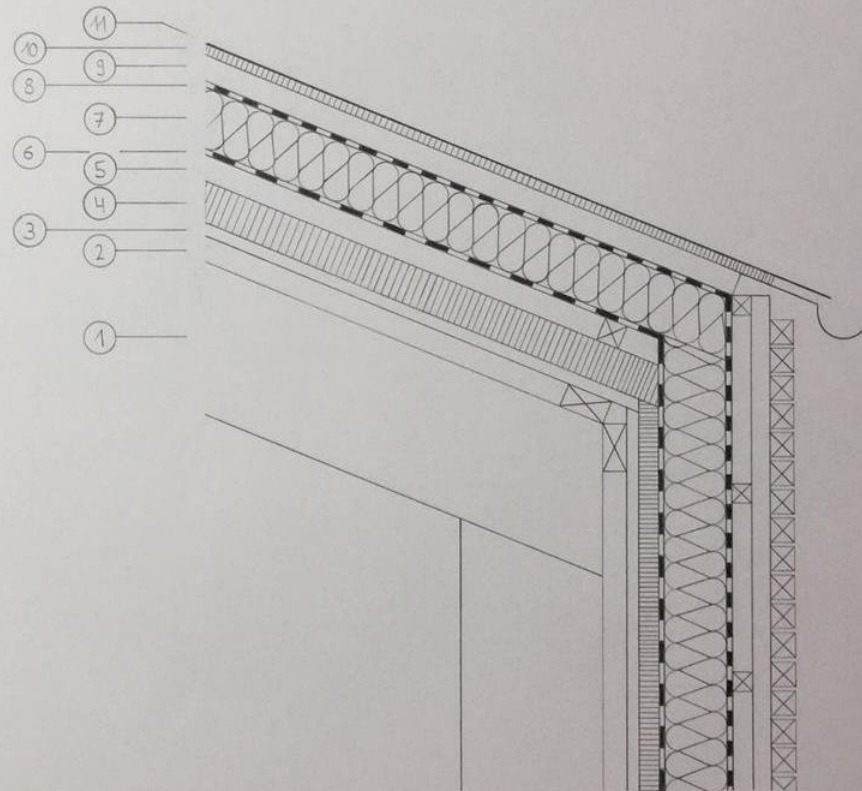
13. Primärtragwerk; 30cm x 30cm
14. Sekundärtragwerk; 5cm x 10cm
15. Tertiärtragwerk; 2,5cm x 5cm
16. OSB-Platte; d=4cm
17. Dampfbremse
18. Holzfaserdämmplatte; d=13cm
19. Winddichtheit
20. Lattung horizontal; 4cm x 4cm
21. Lattung vertikal; 4cm x 4cm
22. Holzbeplankung; 5cm x 5cm



TRAUFE ; M 1:10

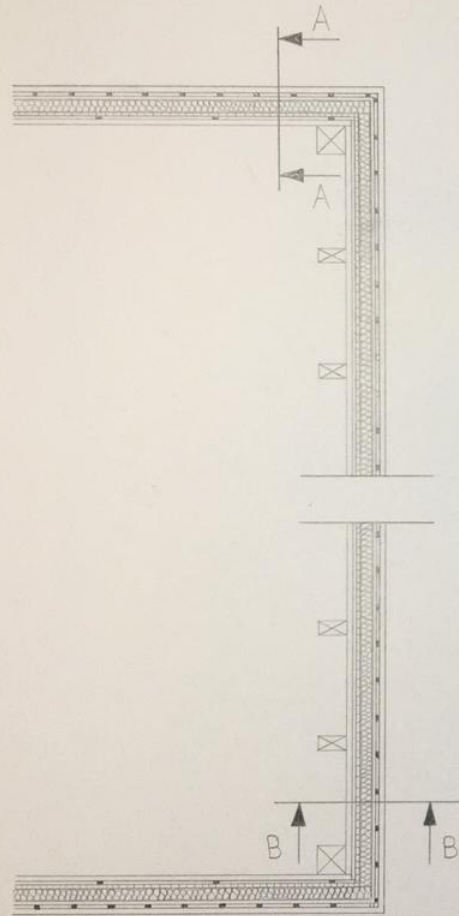
Aufbau Dach ; $U = 0,272 \frac{W}{m^2 \cdot K}$

1. Primärträger ; 30cm x 30cm
2. Sekundärträger ; 5cm x 10cm
3. Tertiärträger ; 2,5cm x 5cm
4. OSB-Platte ; d= 8cm
5. Installationsraum ; d= 5cm
6. Dampfbremse
7. Holzfaserdämmplatte ; d= 12cm
8. Abdichtung
9. Hinterlüftung ; d= 5cm
10. Holzwerkstoffplatte ; d= 2cm
11. Metallbepanlung ; d= 0,2cm

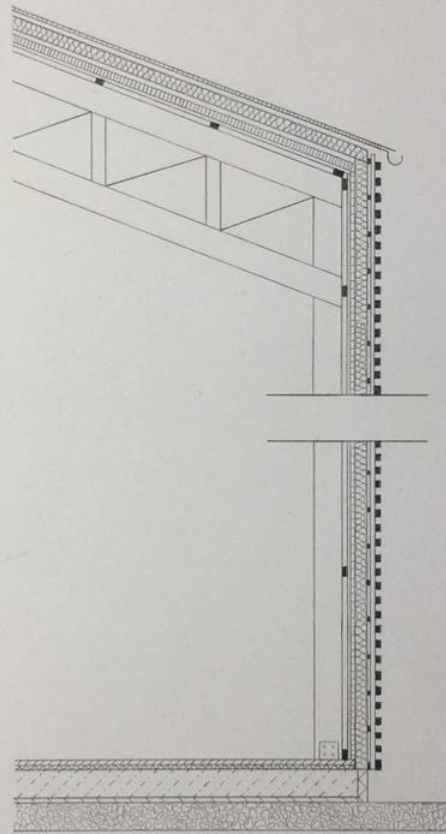


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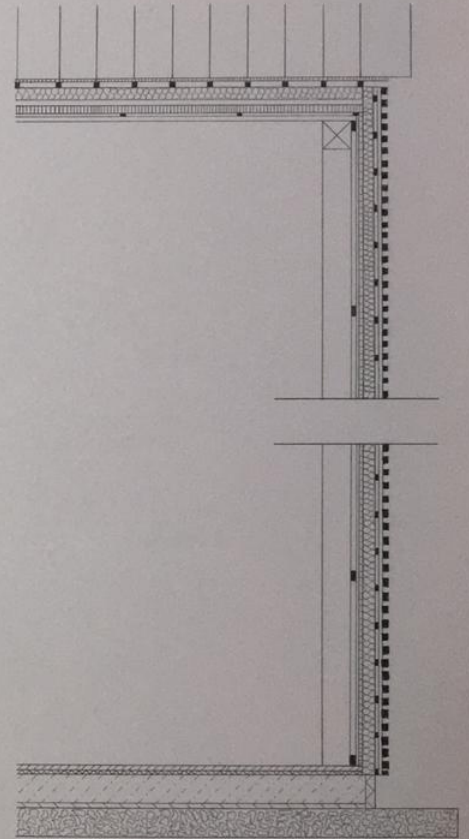
SCHNITTDARSTELLUNGEN ; M 1:50



Schnitt Grundriss



Längsschnitt A-A

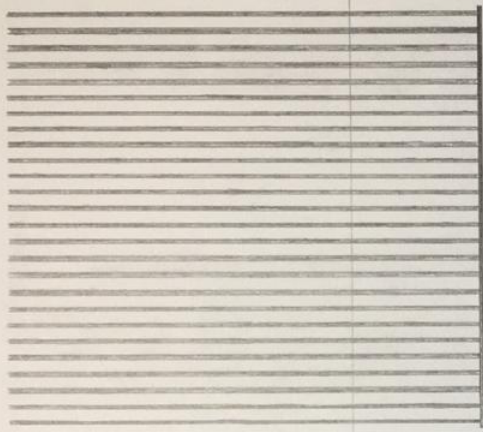


Querschnitt B-B

SH

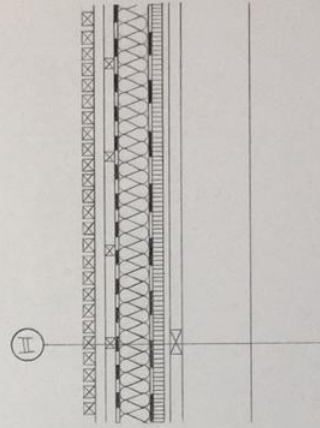
MICHAEL HÖCK ; HERR HOFER ; KM 1

AUSSCHNITT ECKE ; M 1:20

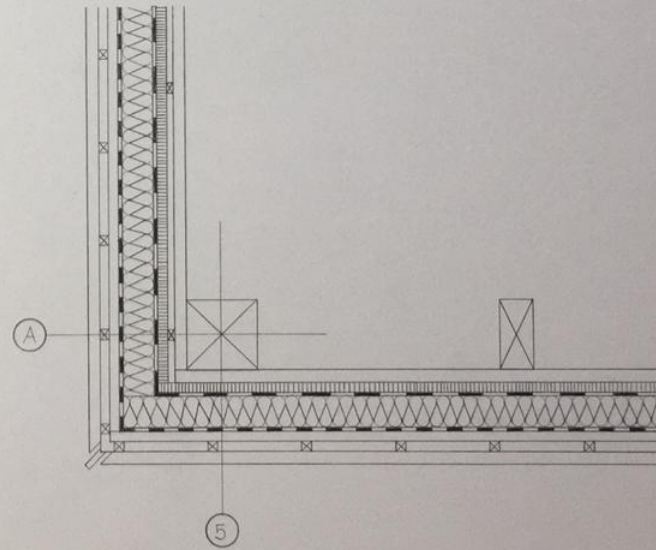


Ansicht Fassade

A



Fassadenschnitt



Ausschnitt Ecke

✕

Ansichten

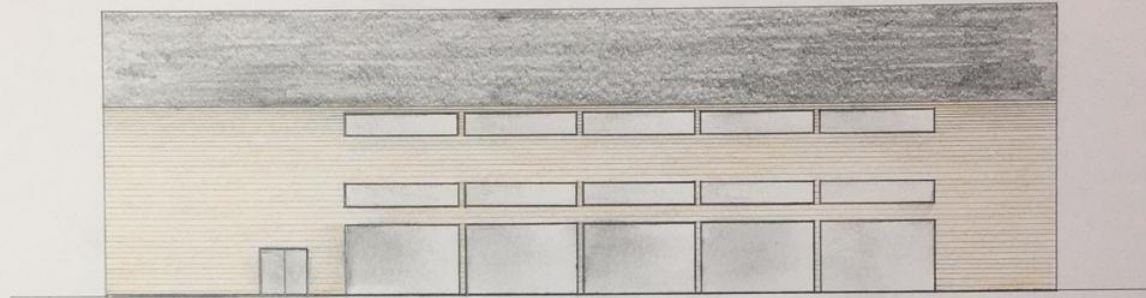
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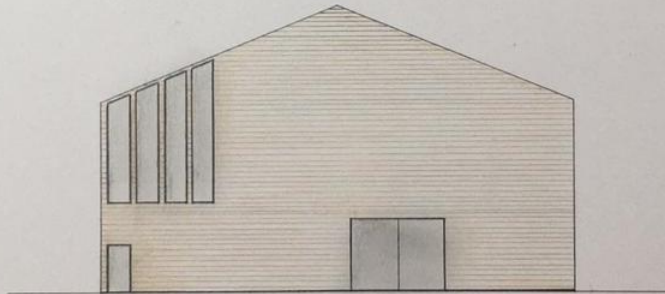
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ANSICHTEN; M 1:200



Ansicht Ost



Ansicht Nord

sk

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Modell



