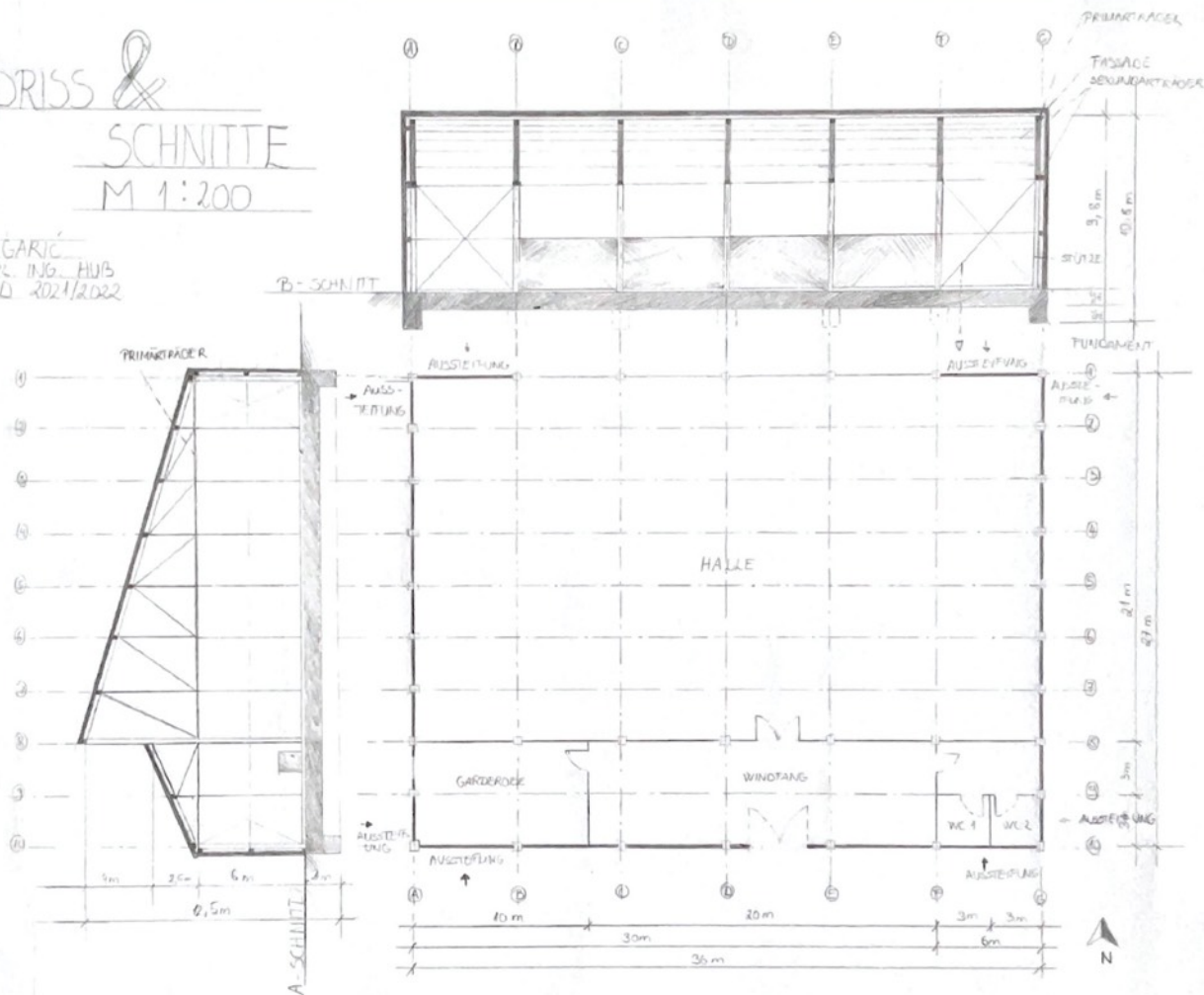


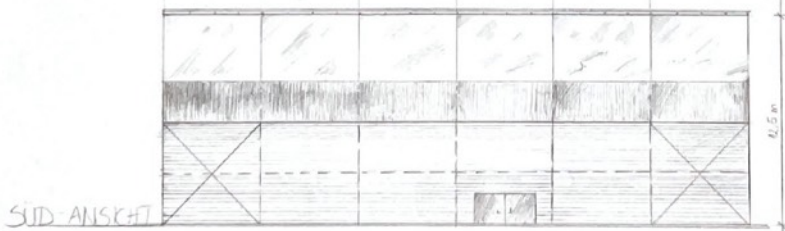
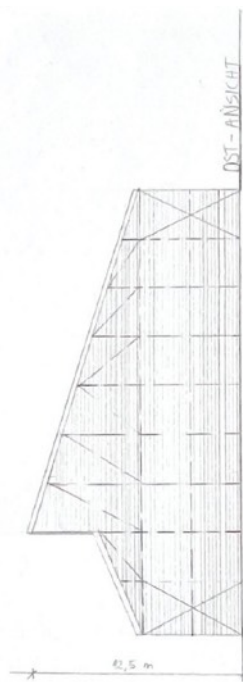
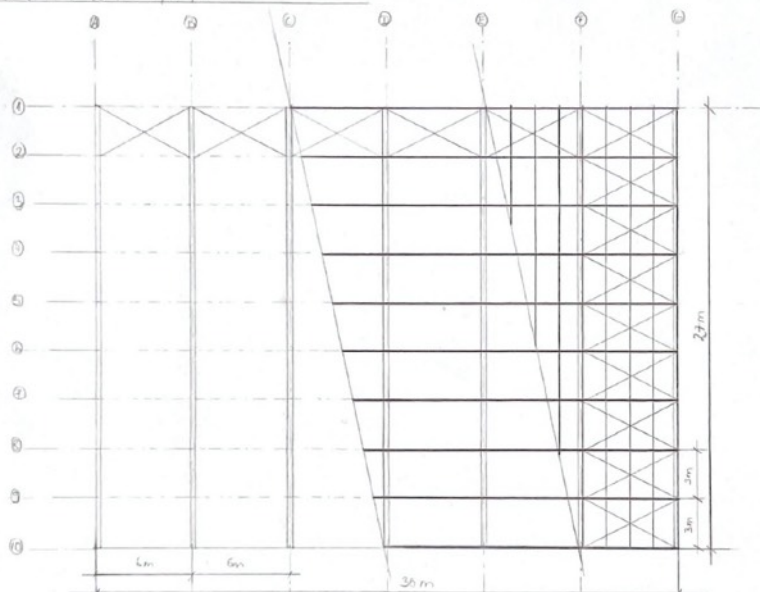
GRUNDRISS & SCHNITTE

M 1:200

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DACHAUFSICHT



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ANSICHTEN

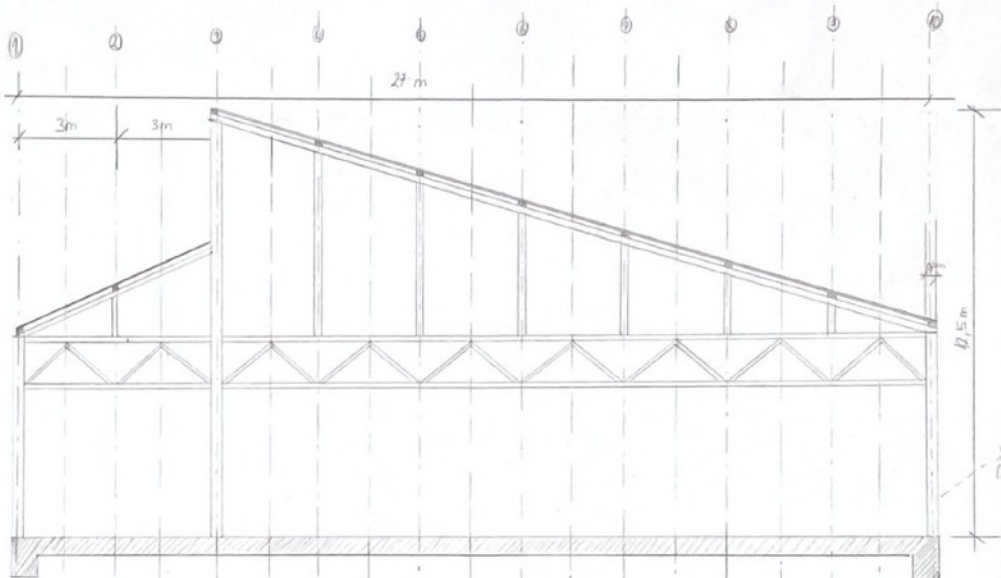
M 1:200

PRIMÄR -

TRAGWERK

VARIANTE 1

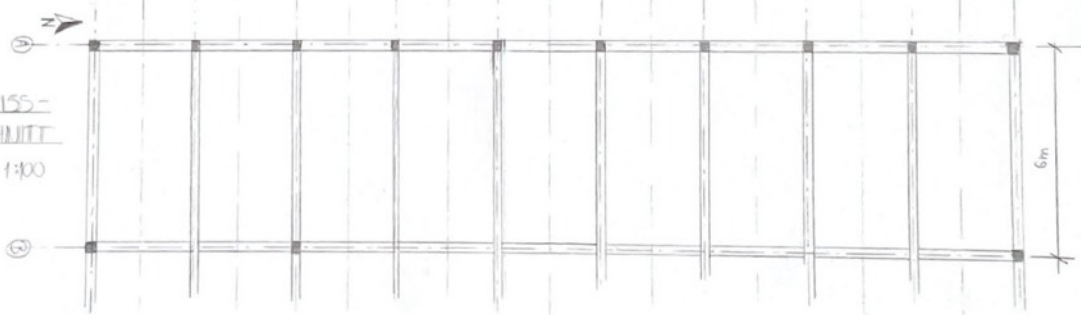
M 1:100



STÜTZE BREITENHOLZ (500mm)

GRUNDRISS - AUSSCHNITT

M 1:100



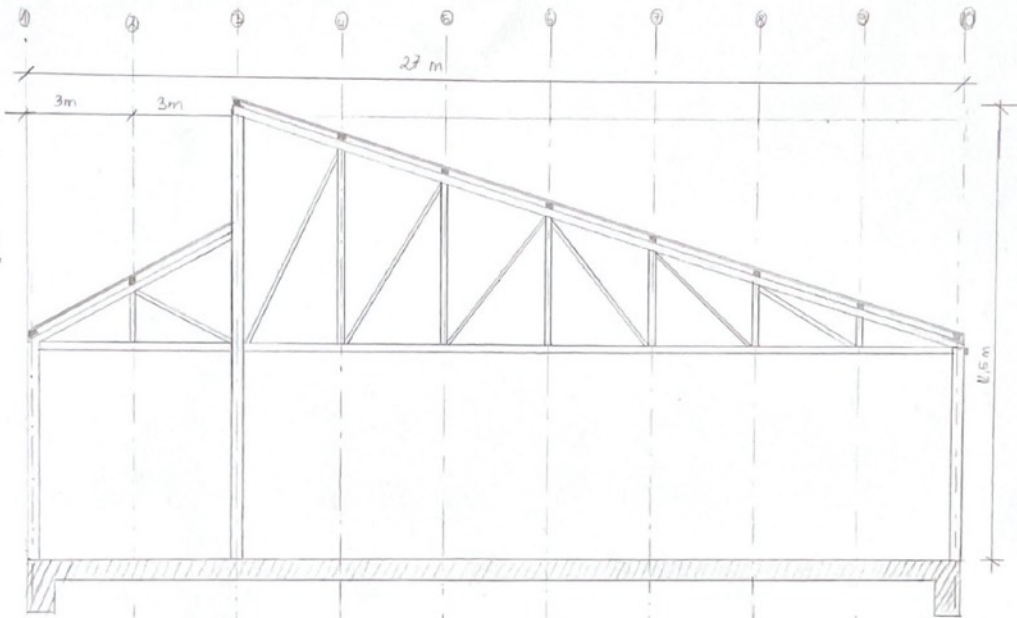
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EZD KM 2024/2022

PRIMÄR -

TRAGWERK

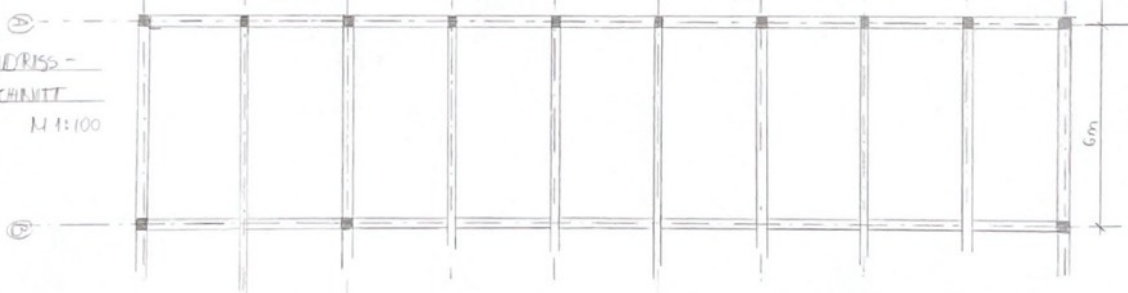
M 1:100

VARIANTE 2



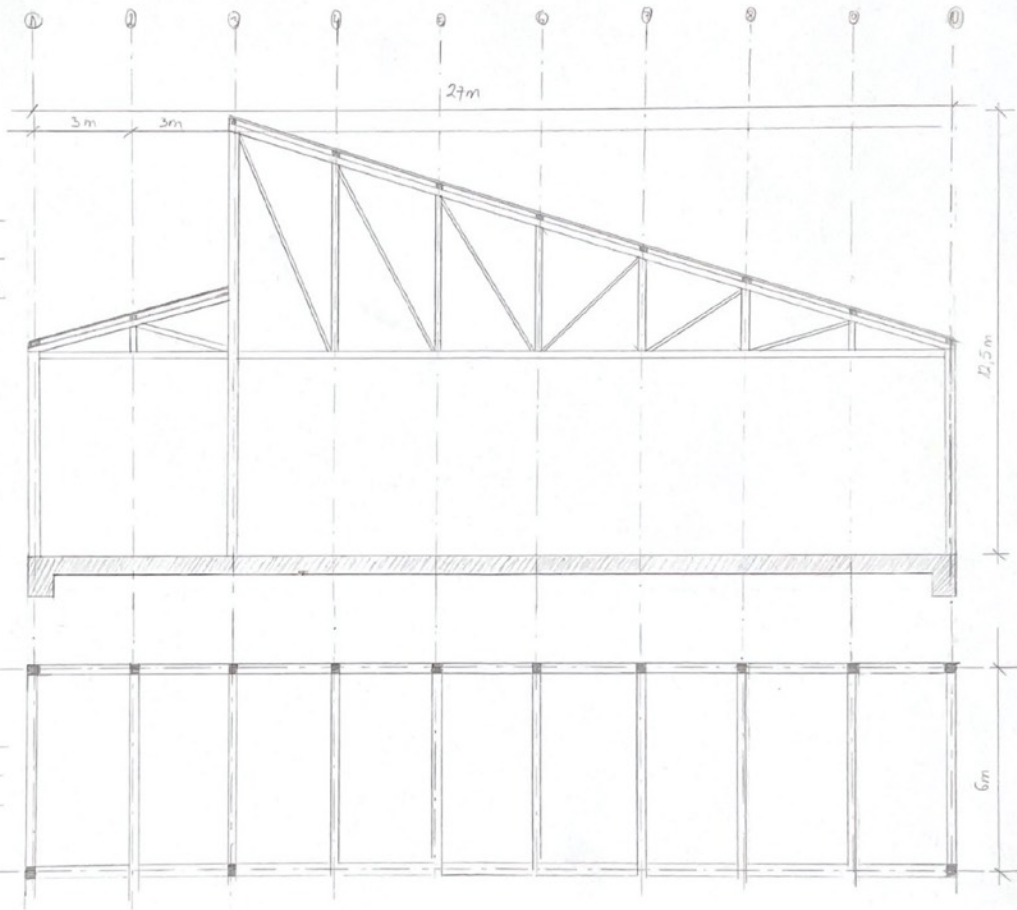
GRUNDRISS - AUSSCHNITT

M 1:100



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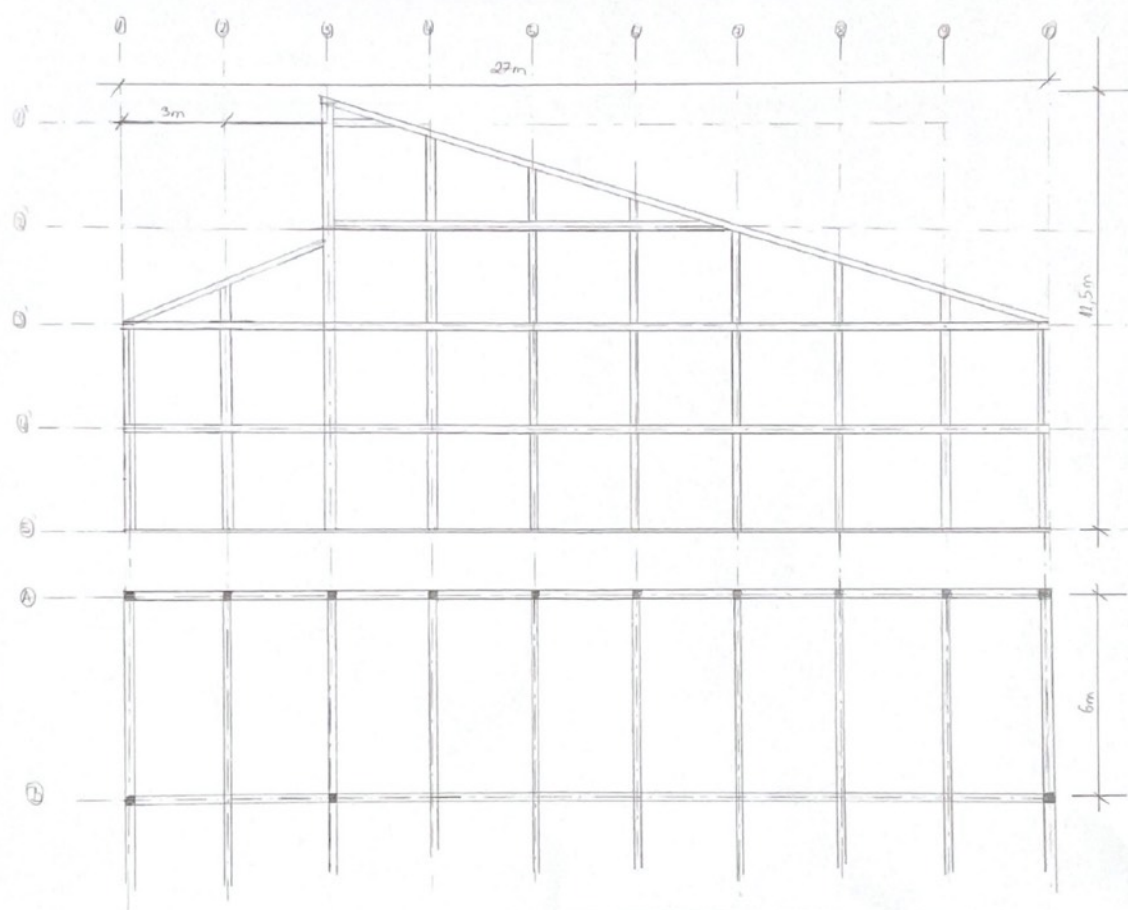
PRIMÄR-
TRAGWERK
M 1:100
VARIANTE 3



GRUNDRISS-
AUSSCHNITT
M 1:100

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ANSICHT
GIEBELWAND
M 1:100



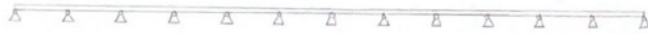
RUZA BAGARIC
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GRUNDRISS-
AUSSCHNITT

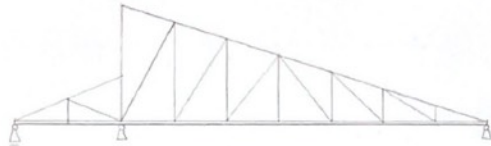
STATISCHES SYSTEM & LASTABTRAG

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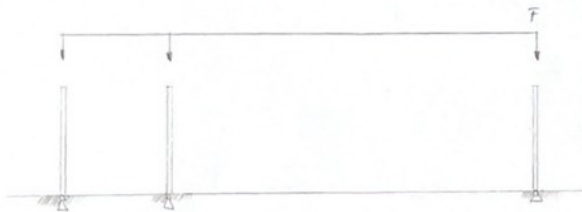
STATISCHES SYSTEM M 1:200



SEKUNDÄRTRAGWERK



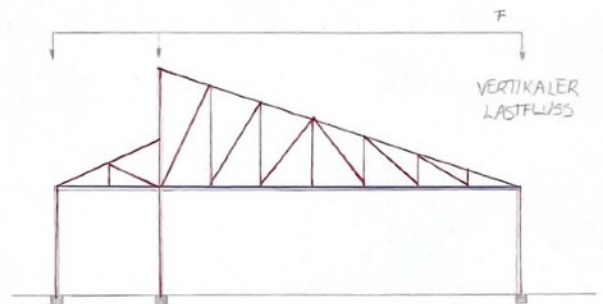
PRIMÄRTRAGWERK



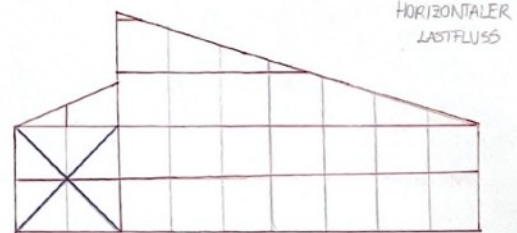
STÜTZEN

LASTABTRAG M 1:200

■ DRUCK
■ ZUG



VERTIKALER
LASTFLUSS

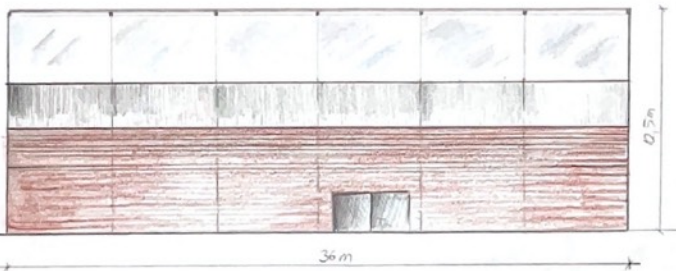


HORIZONTALER
LASTFLUSS

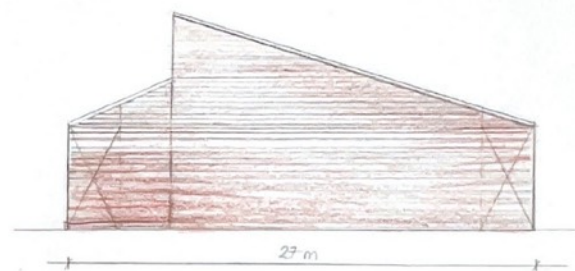
ANSICHTEN

M 1:200

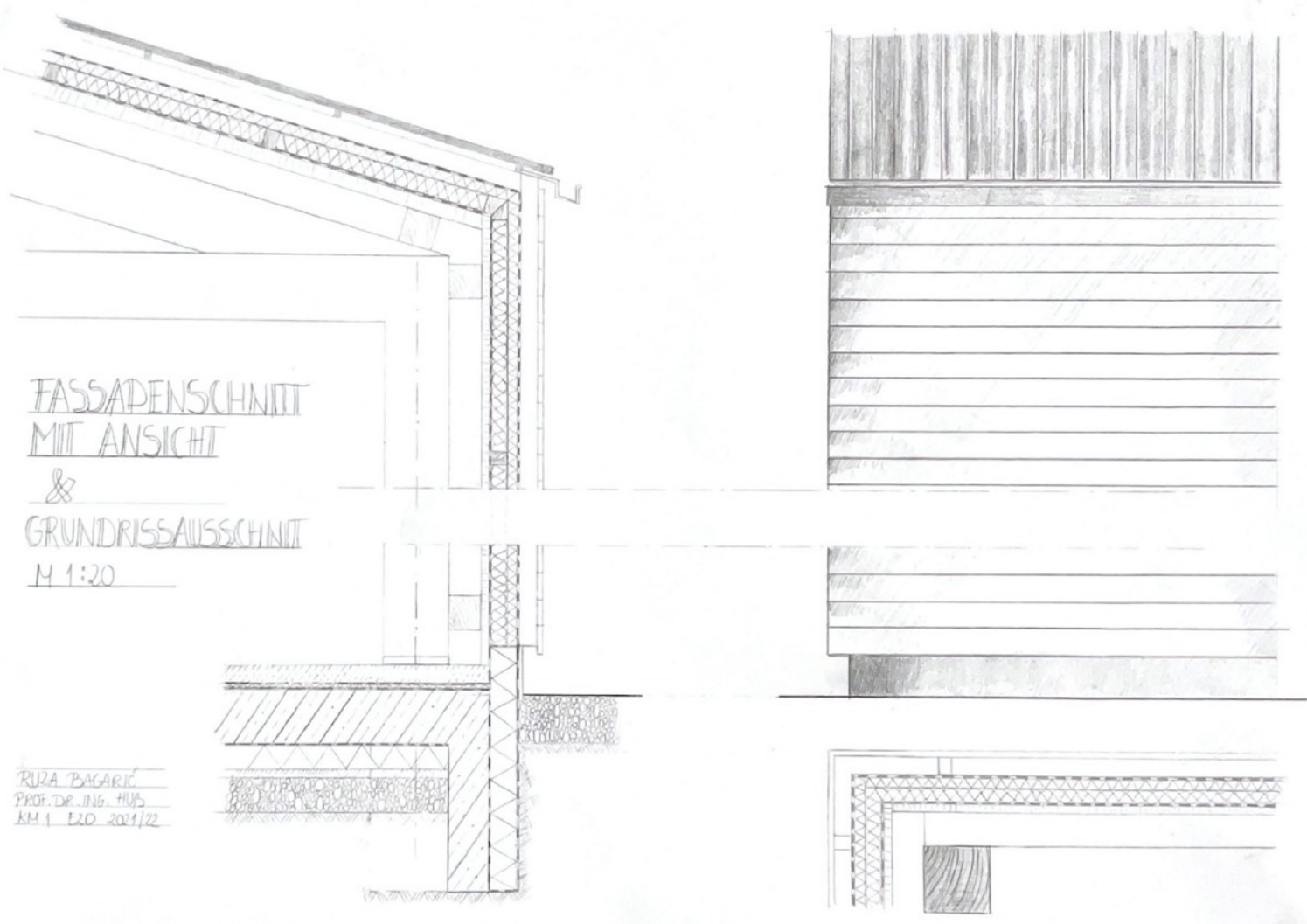
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SÜD-ANSICHT

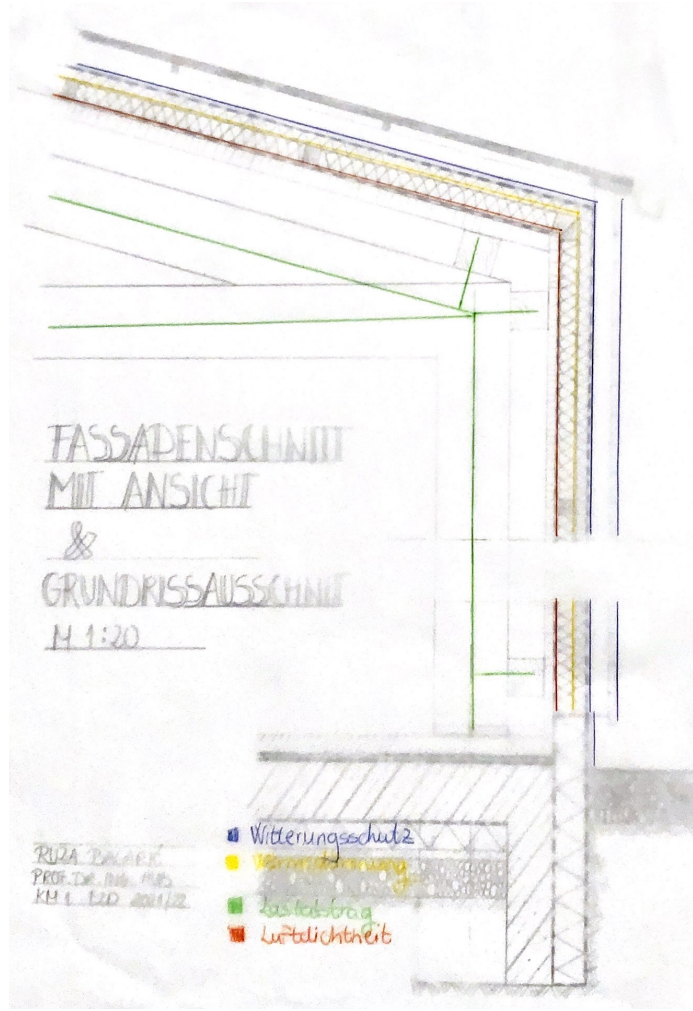


OST-ANSICHT



FASSADENSCHNITT
MIT ANSICHT
&
GRUNDRISSAUSSCHNITT
M 1:20

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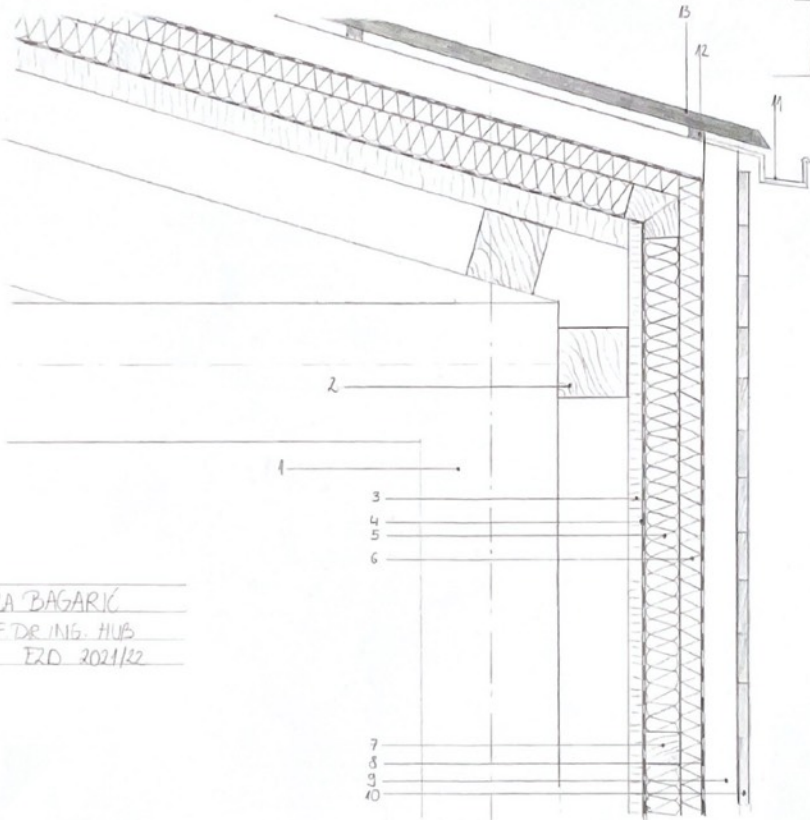
FASSADENSCHNITT
MIT ANSICHT
&
GRUNDRISSAUSSCHNITT
M 1:20

RIZA BAGARIĆ
PROF. DR. ING. M.B.
KM 1 E20 2021/22

- Witterungsschutz
- Vermeidung
- Lastabtrag
- Luftdichtheit

TRAUFDETAIL

M 1:10



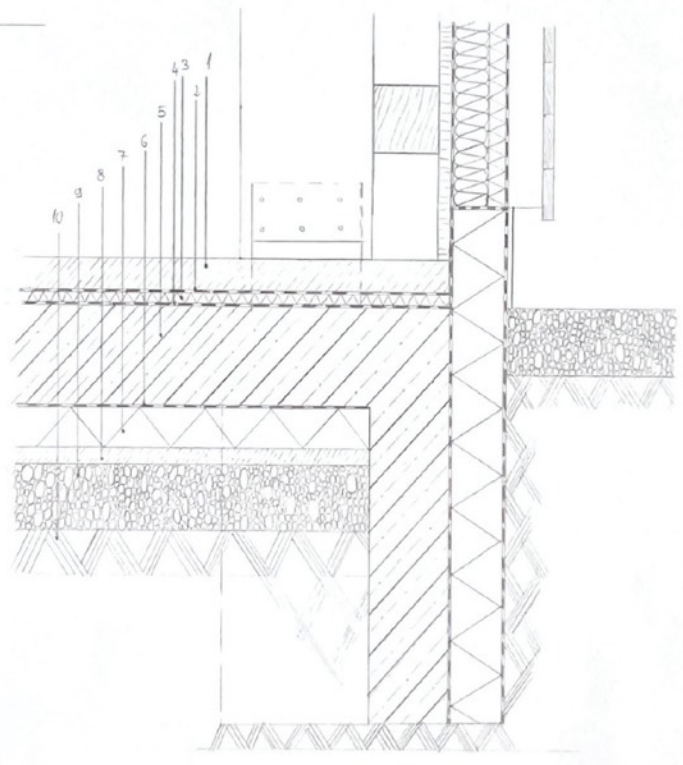
WANDAUFBAU + DACHAUFBAU

1. PRIMÄRTRAGWERK $d = 0,4m$
2. SEKUNDÄRTRAGWERK $d = 0,2m$
3. OSB-PLATTE $d = 0,04m$
4. DAMPKREISE / WINDDICHTHEIT
5. HOLZWECHFASER $d = 0,10m$
6. SPÄRREN $d = 0,10m$
7. HOLZWECHFASERPLATTEN $d = 0,02m$
8. WINDDICHTUNG
9. LATIUNG VERTIKAL $d = 0,1m$
(HINTERLÜFTUNG)
10. LATIUNG HORIZONTAL $d = 0,04m$
(FASSADE)
- M. REGENRINNE
12. DACHLATIUNG $d = 0,05m$
13. FASERZEMENTPLATTEN $d = 0,04m$

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SOCKELDETAIL

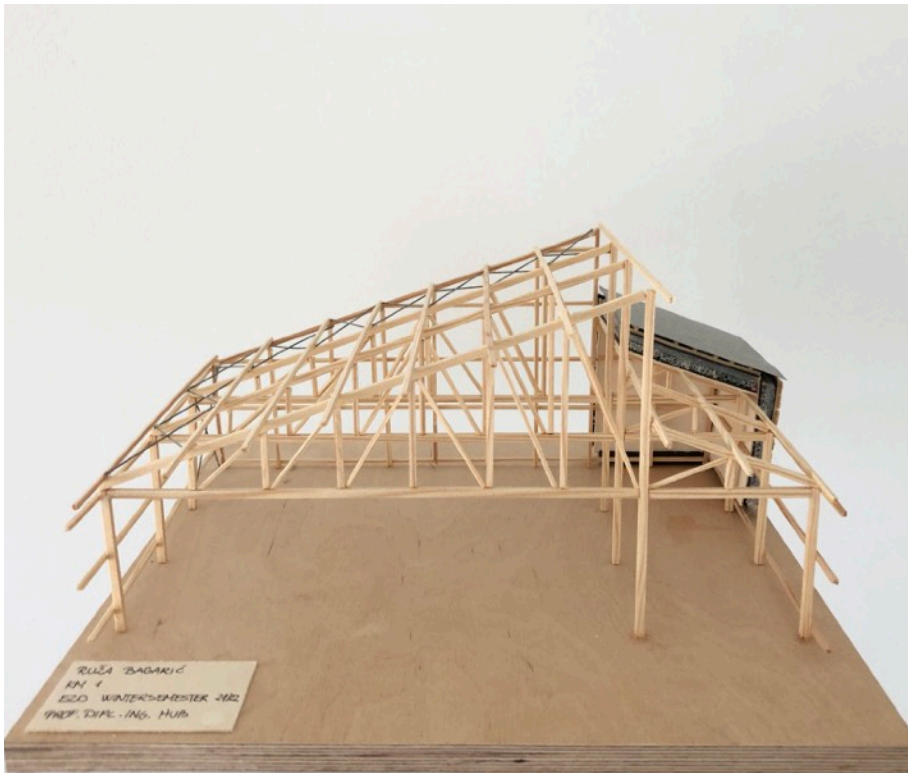
M 1:10



BODENAUFBAU

1. ZEMENTSTRICH $d = 0,1m$
2. PE-FOLIE
3. TRETSCHALDÄMMPLATTE $d = 0,03m$
4. ABDICHTUNG
5. STAHLBETONPLATTE $d = 0,3m$
6. PE-FOLIE
7. SCHAUMGLASDÄMMUNG $d = 0,12m$
8. SAUBERRETSCHICHT $d = 0,05m$
9. KAPILLARBRECHENDE SCHICHT $d = 0,02m$
10. ERDREICH

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Modellfotos:

