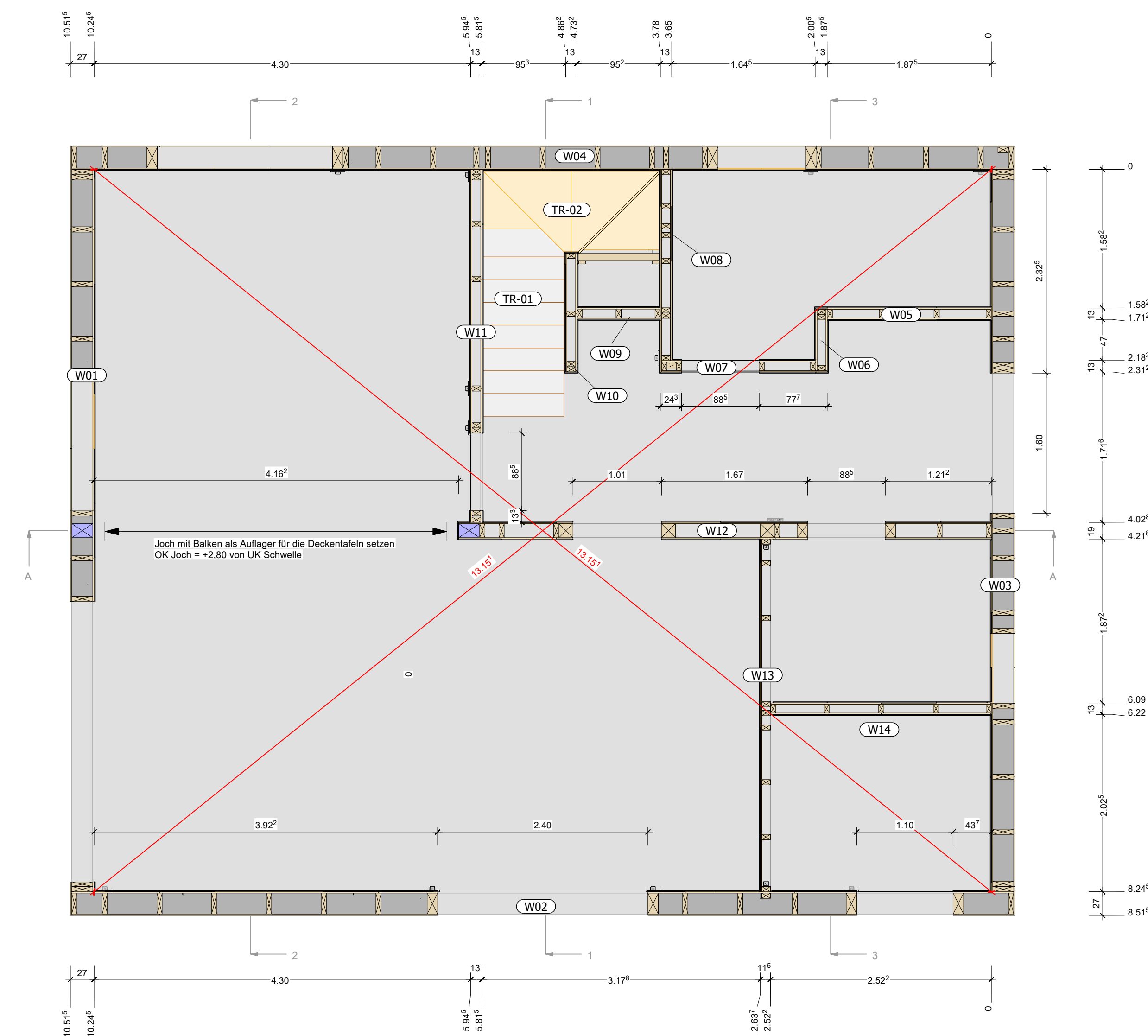
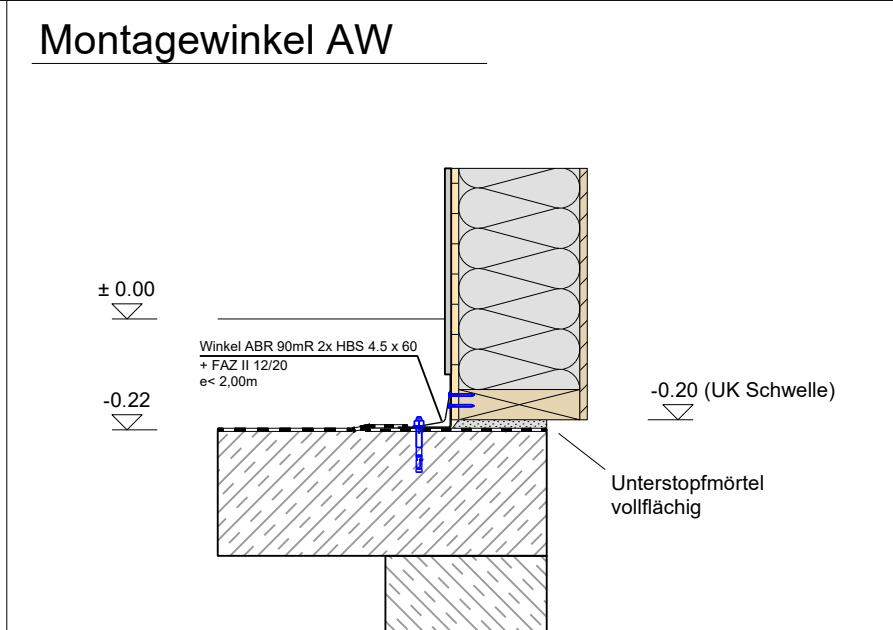
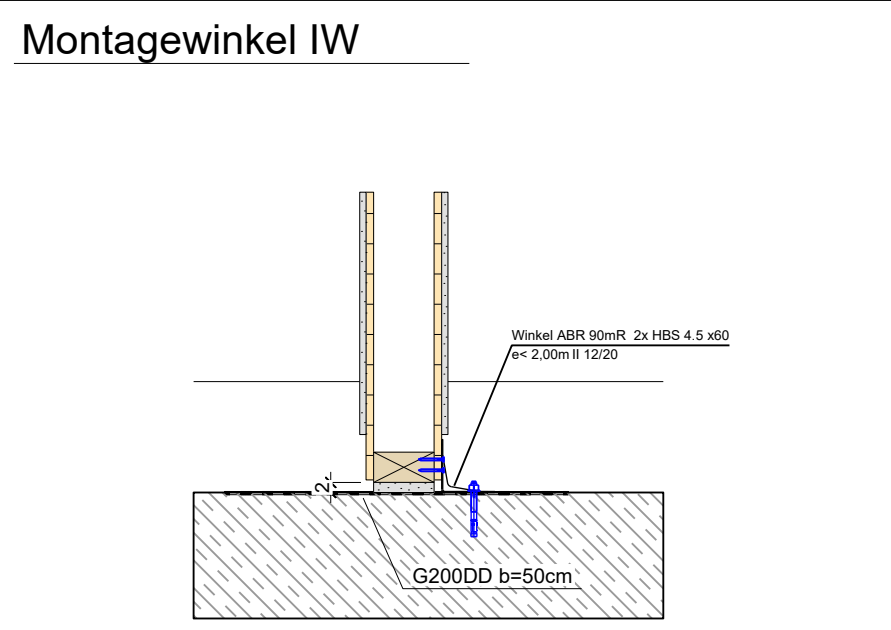
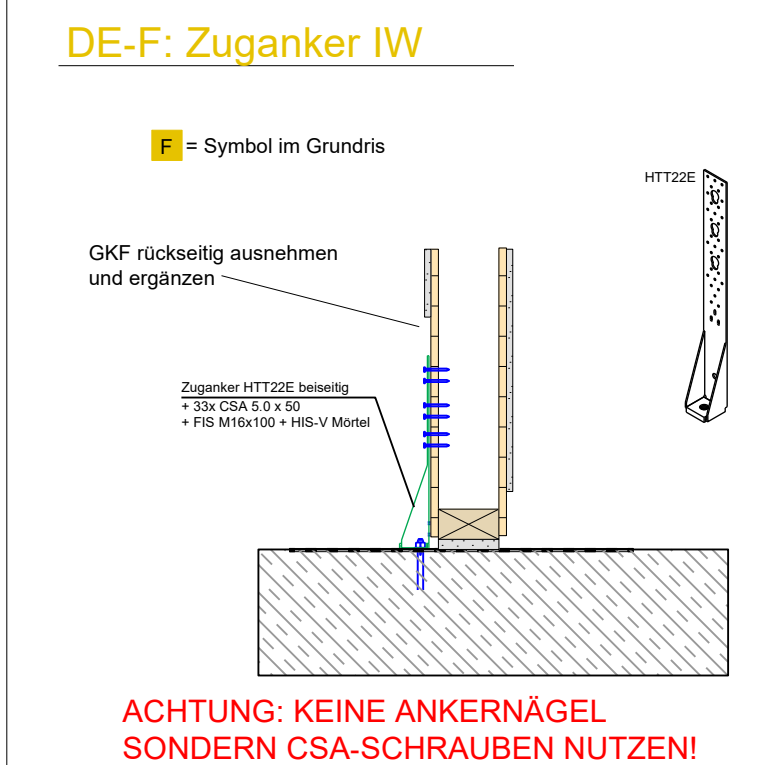
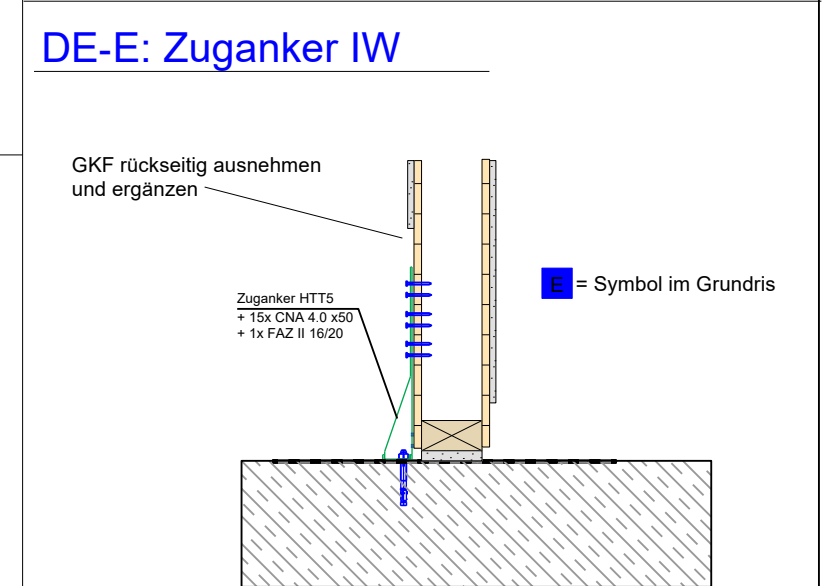
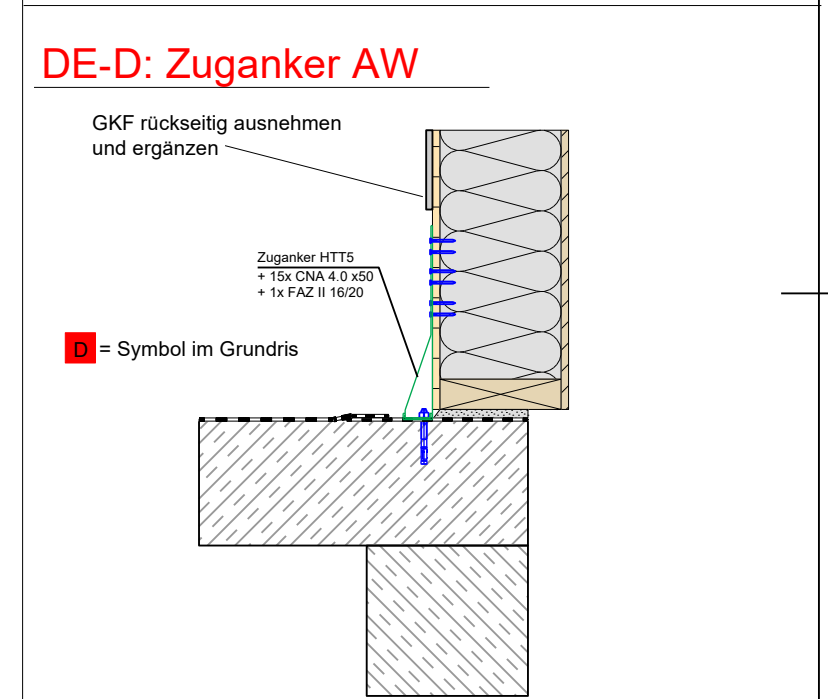
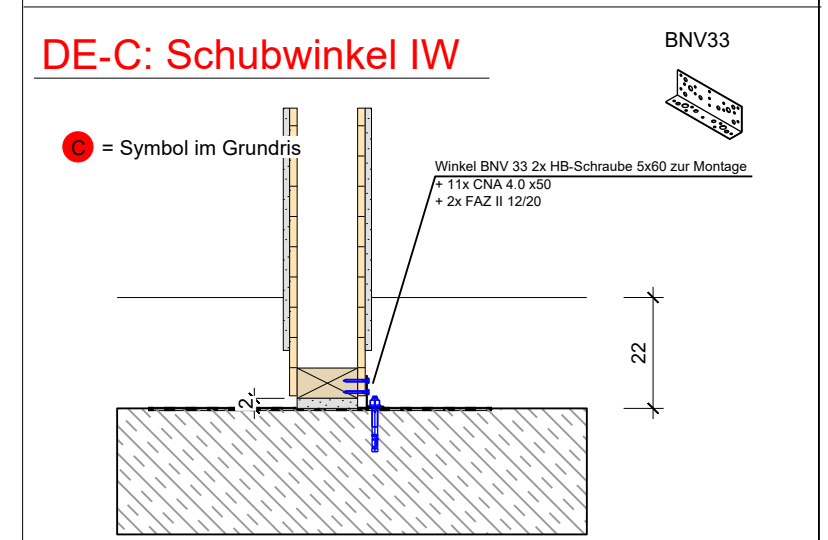
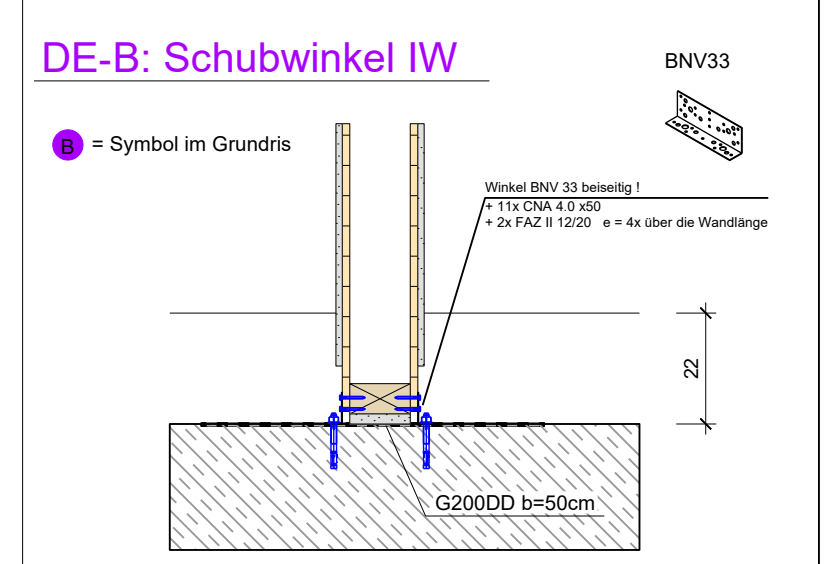
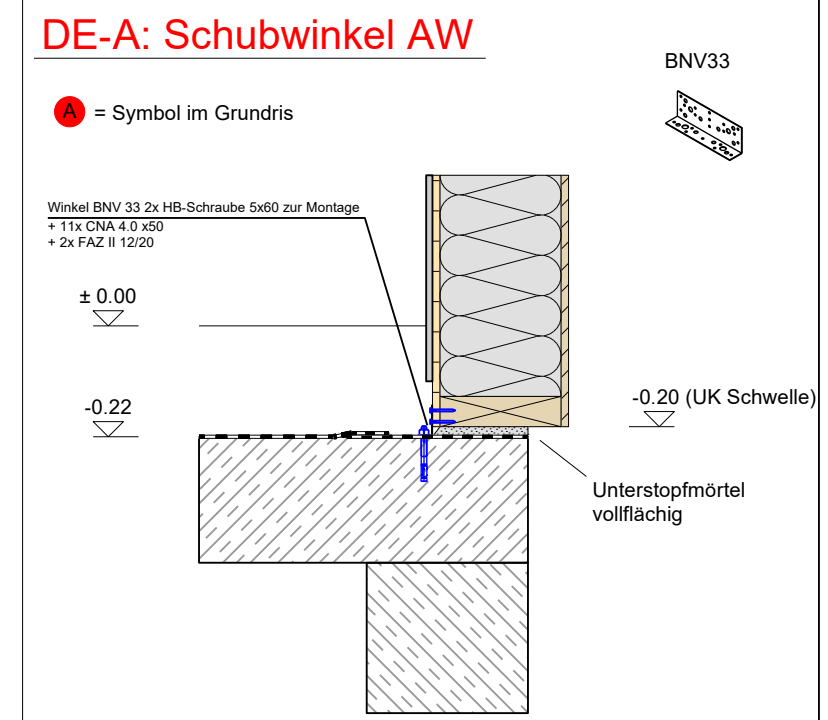
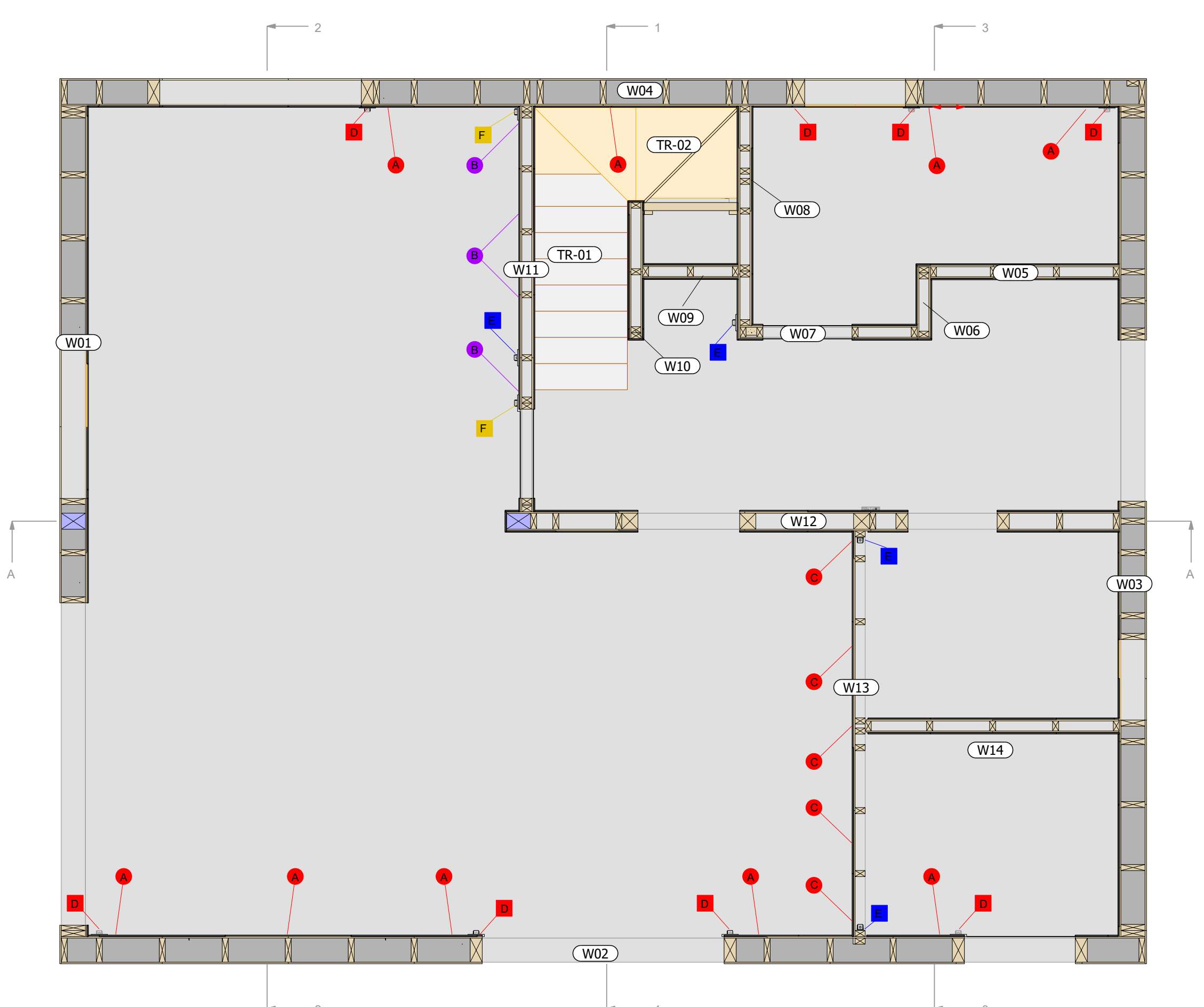


Grundriss EG



Schub- und Zugwinkel EG



Schwellenbahn b=50cm	Innenwände	15 m²
Schwellenbahn b=37.5cm	Außenwände	17 m²
Winkelverbinder ABR 90	Schub + Montagewinkel IW	20 Stk
Winkelverbinder BNV 33	Schub + Montagewinkel AW	25 Stk
FAZ 12/20	Winkel auf Beton	60 Stk
Bohrer SDS-plus 12x160 AL	Beton bohren für FAZ	2 Stk

Projekt:
Hauptstr.

Bauherr:
Fam. Langbehn

Plan:
Einwinkeln KG

Plan Nr.: M-1 Maßstab: 1 :

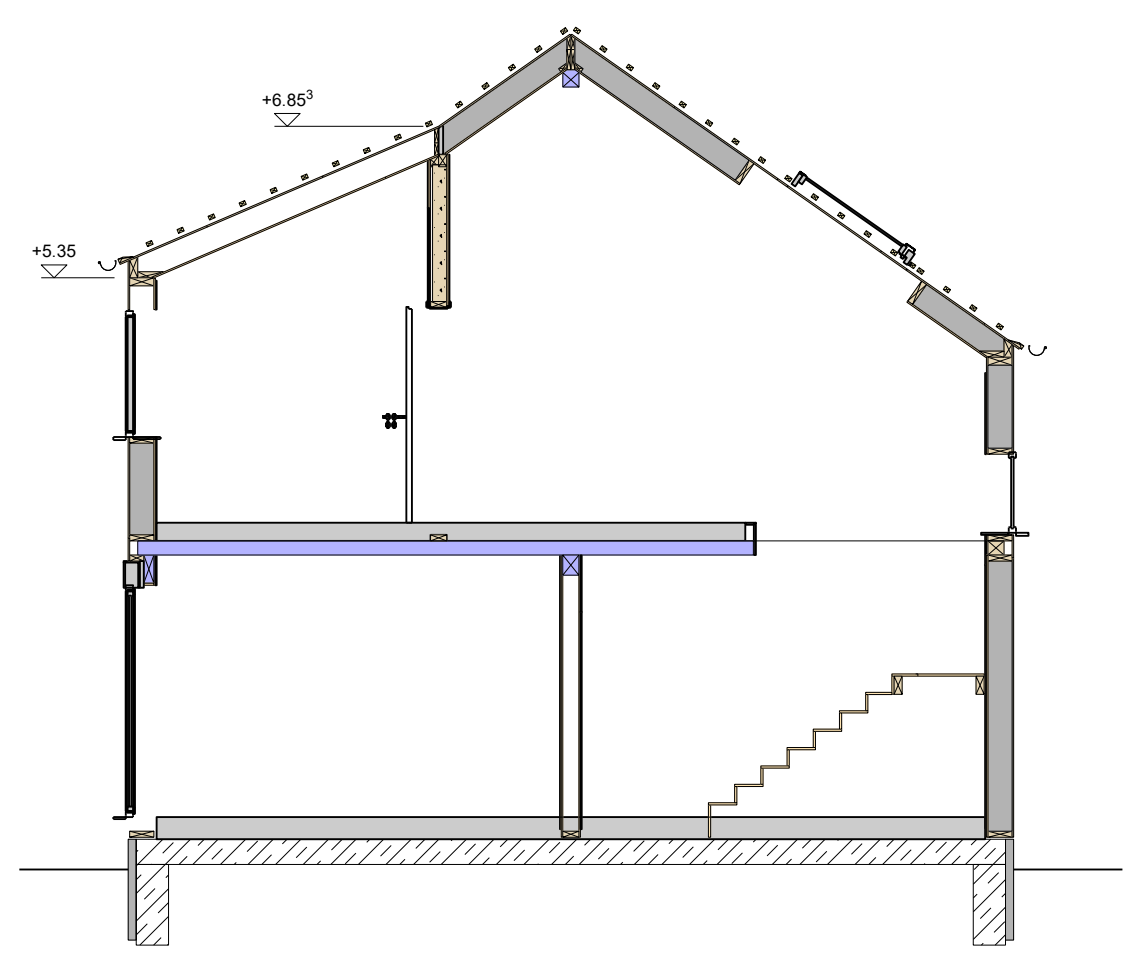
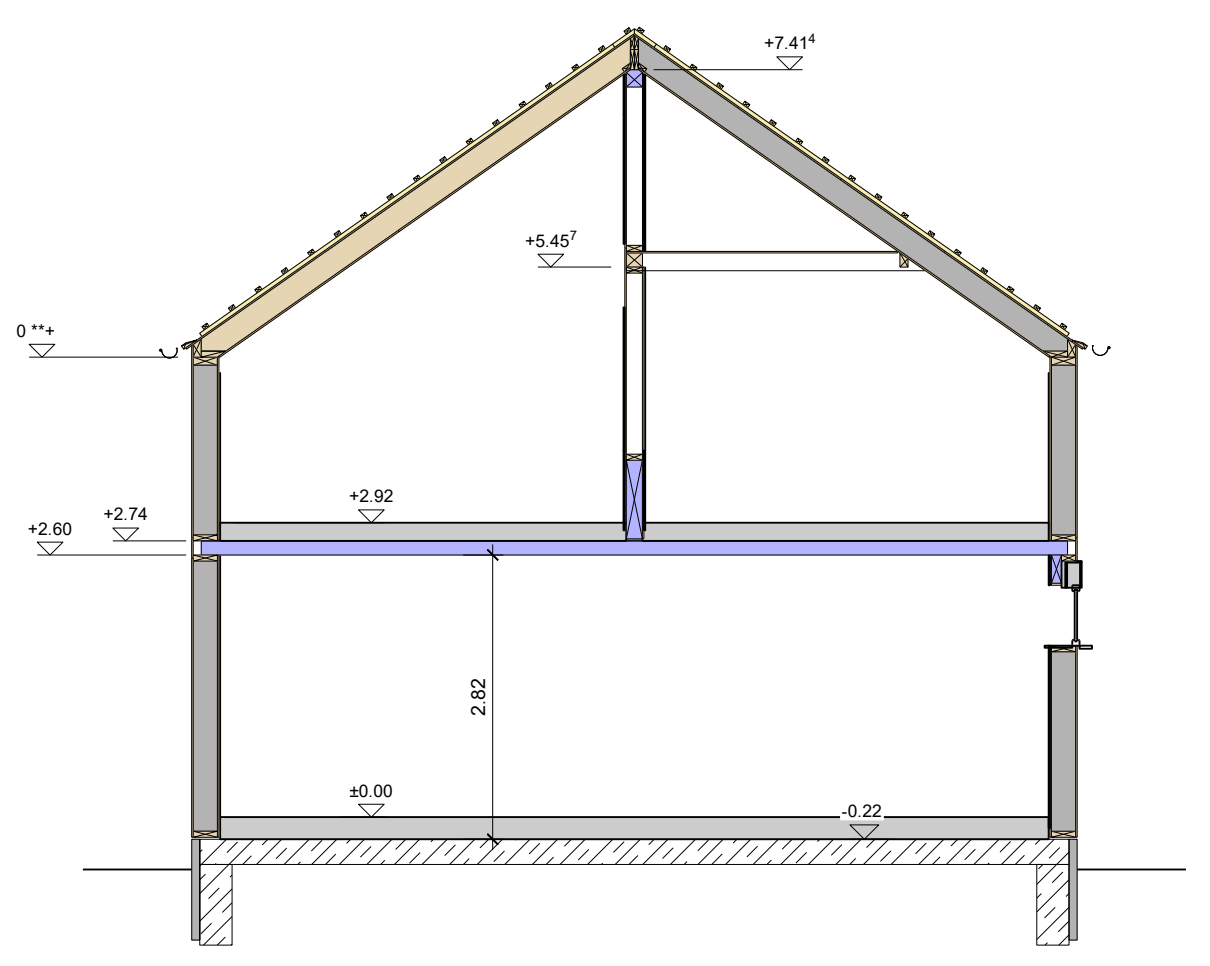
Änderungen	Datum
a	
b	
c	

Zur Ausführung freigegeben:

Datum: _____ Unterschrift: _____

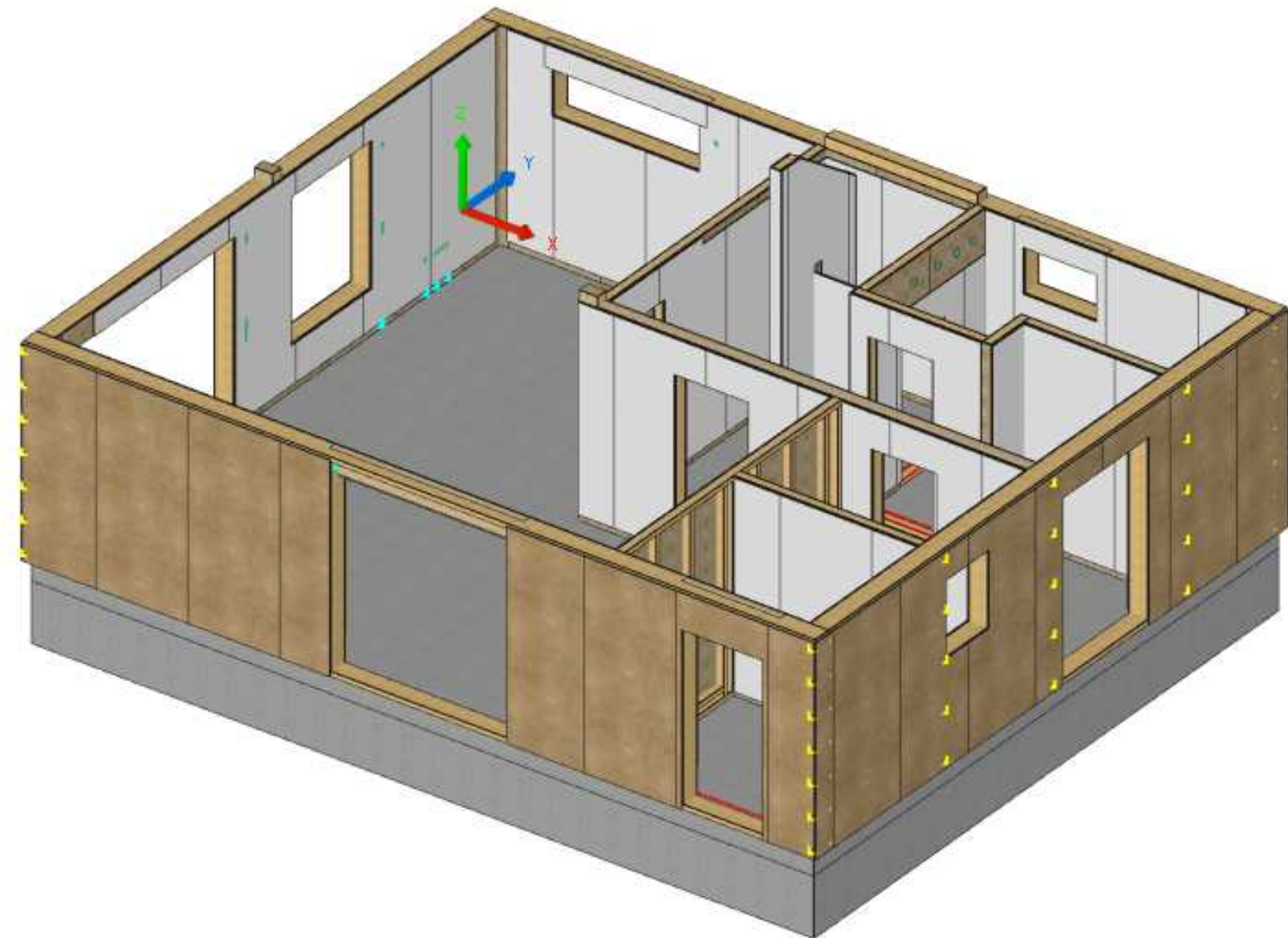
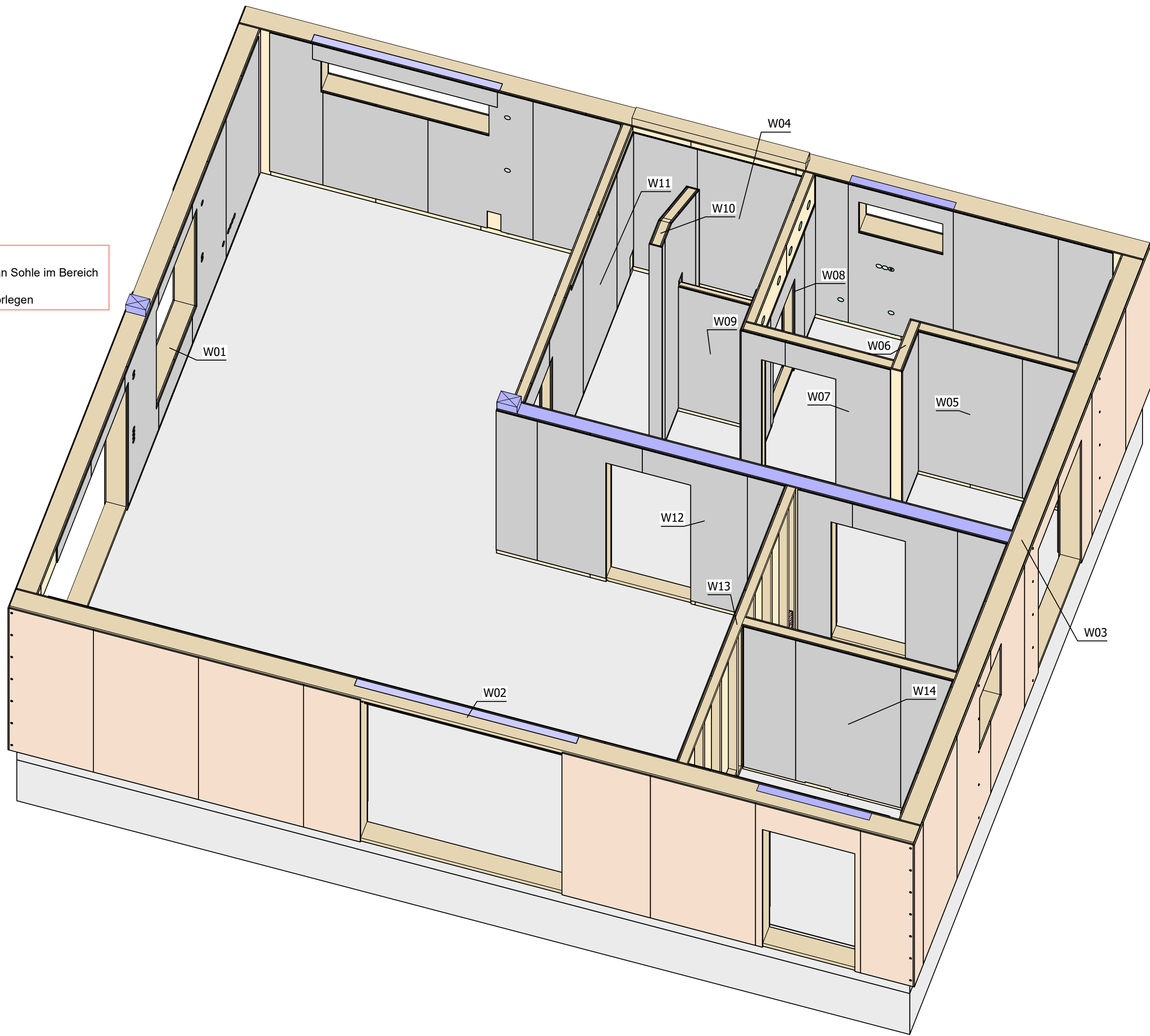
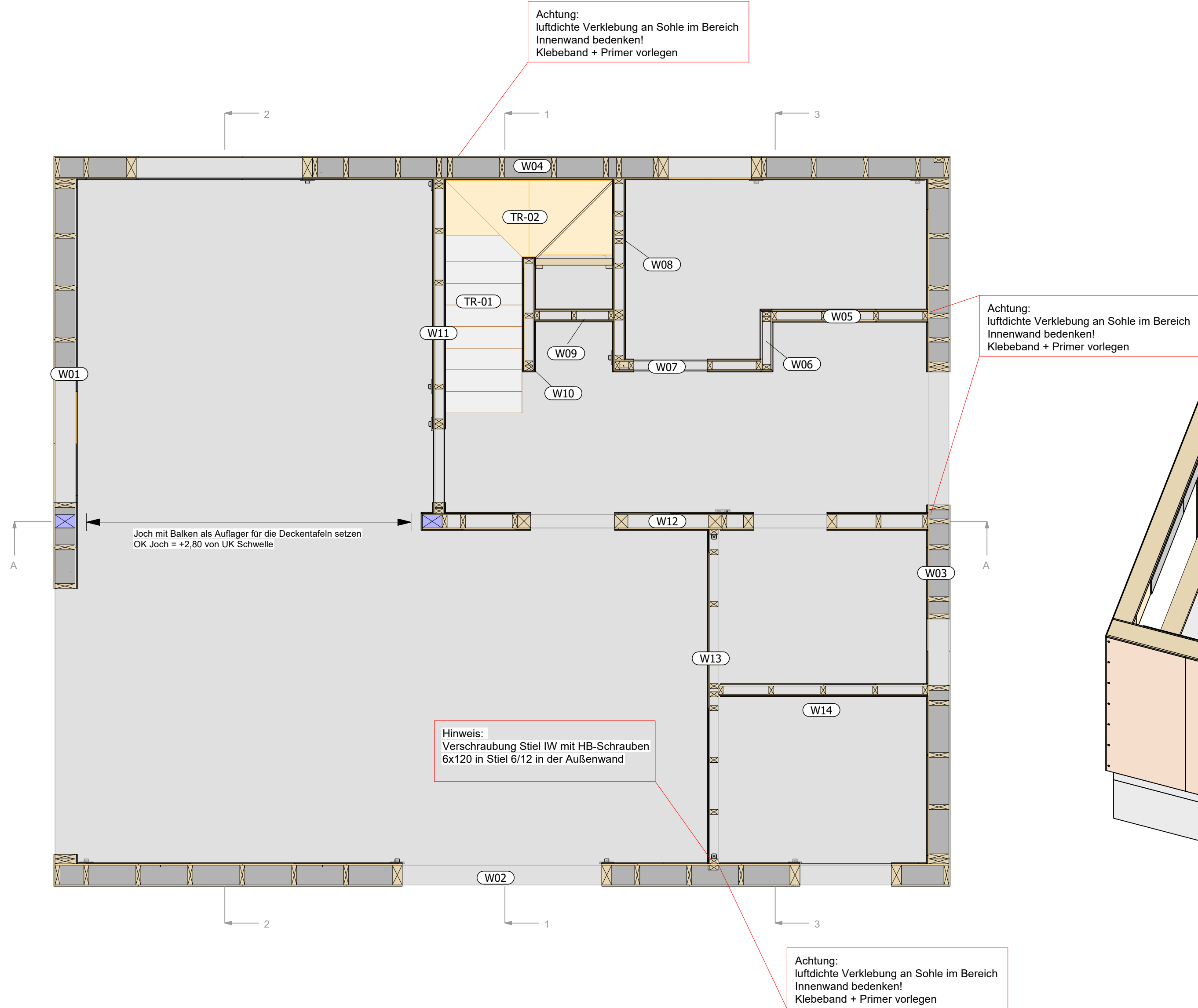
Bearbeiter: L.Greiser
Projekt-Nr.: 2021022
erstellt am: 08.12.2022

STAMCR
Heckeburger Str. 223, 23568 Lübeck
Tel.: 0451 / 51586
Mail: info@zimmermeister.de

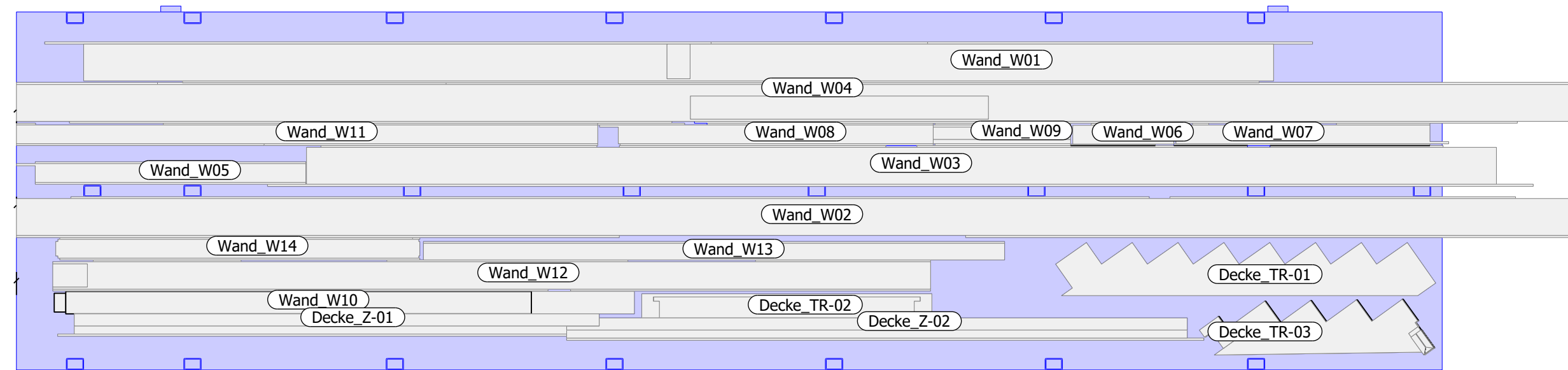


Schnitt: 2-2
Maßstab: 1:75

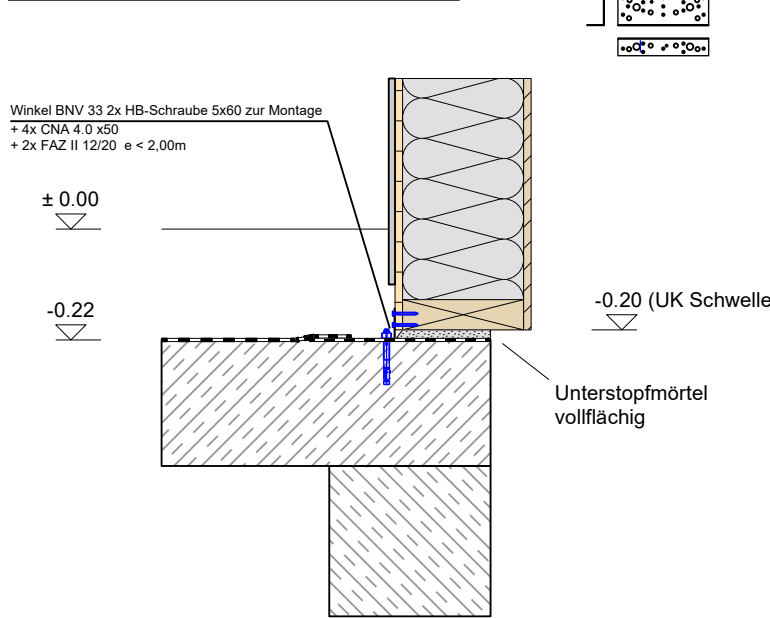
Schnitt: 1-1
Maßstab: 1:75



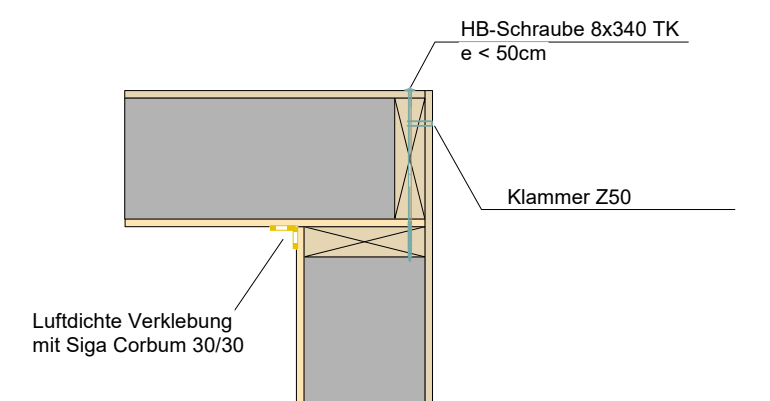
Verladung T01 Wechselbrücke:



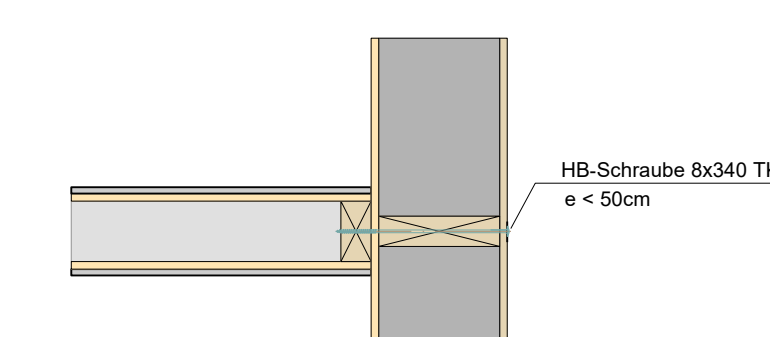
DE-01: Schubwinkel AW



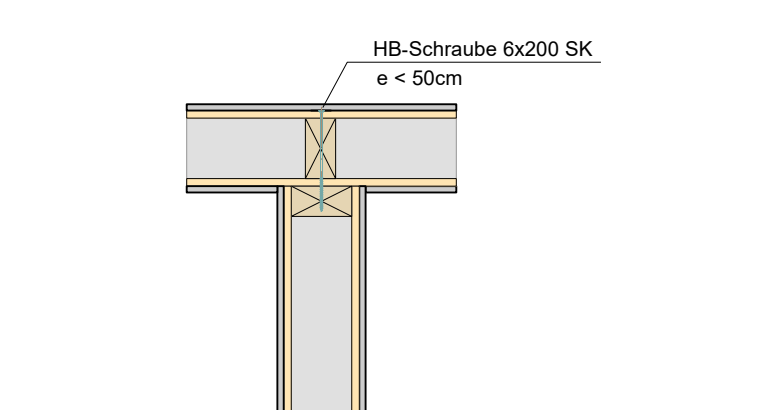
Eckverschraubung AW/AW



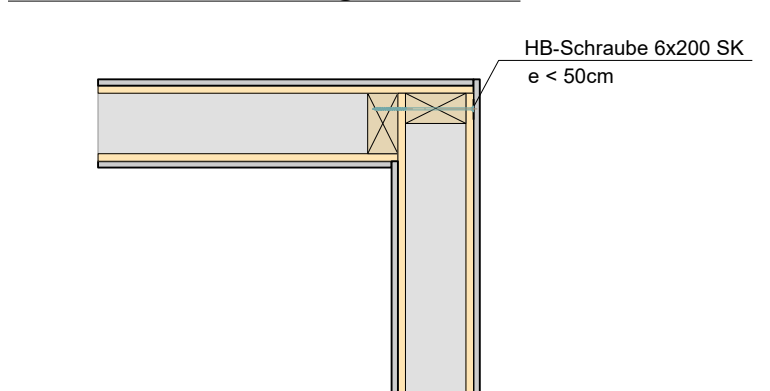
T-Verschraubung AW/IW



T-Verschraubung IW/IW



Eckverschraubung IW/IW



HB-Schrauben 5x60 SK	HRB-Wände an Winkel	1 Pack
HB-Schrauben 8x340 TK	AW / AW + AW / IW	50 Stk
HB-Schrauben 6x200 SK	IW / IW + T-Stöße IW	100 Stk
Unterstopfmörtel 25 kg	Untermörteln	15 Sack
Siga Rissan 150	Luftdichtung zwischen IW / AW	1 ROL
Siga Primer	s.o.	1 Stk

Projekt:
Hauptstr.

Bauherr:
Fam. Langbehn

Plan:
Montage EG

Plan Nr.: M-3 Maßstab: 1 :

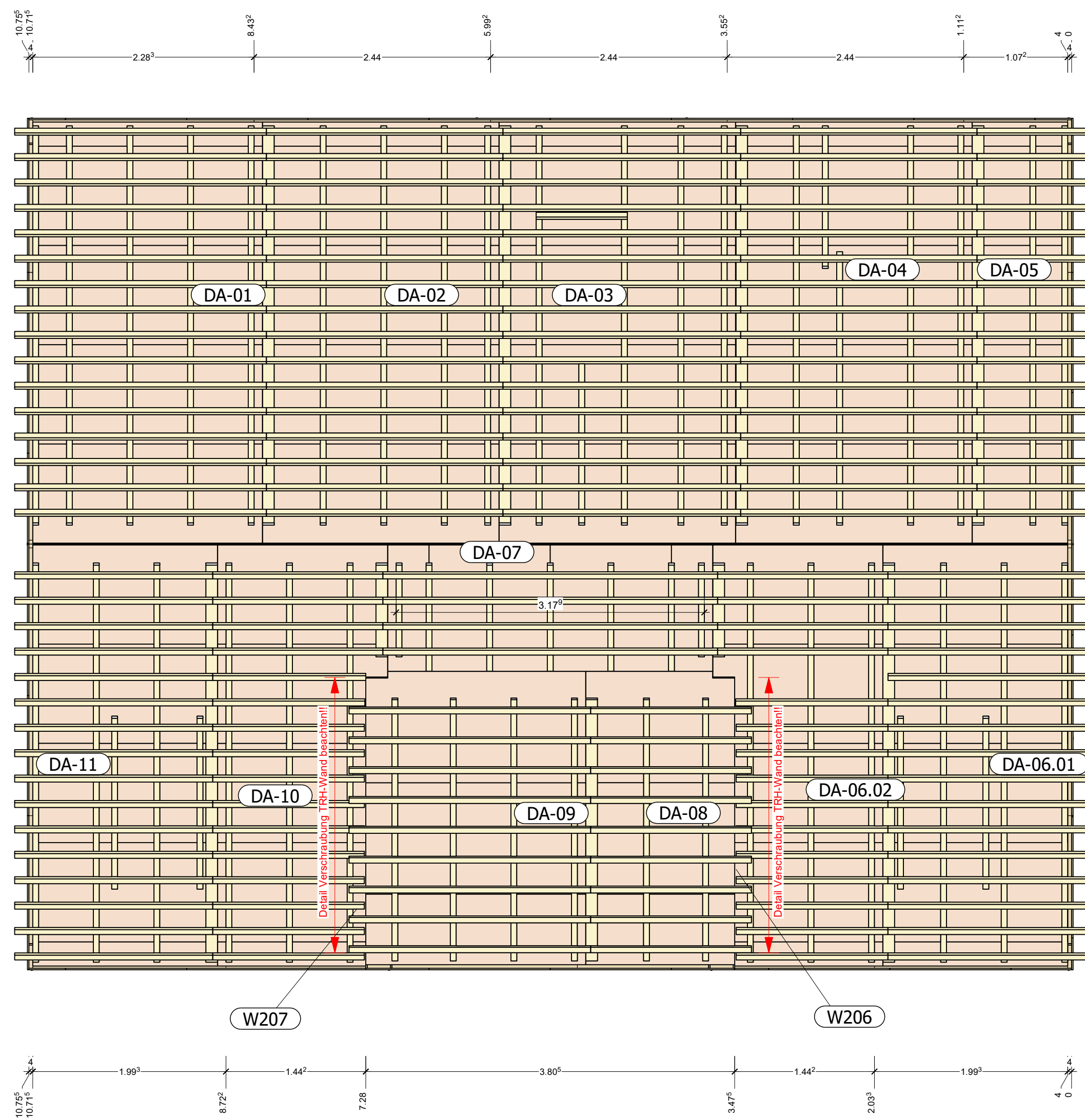
Änderungen	Datum
a	
b	
c	

Zur Ausführung freigegeben:

Datum: Unterschrift:

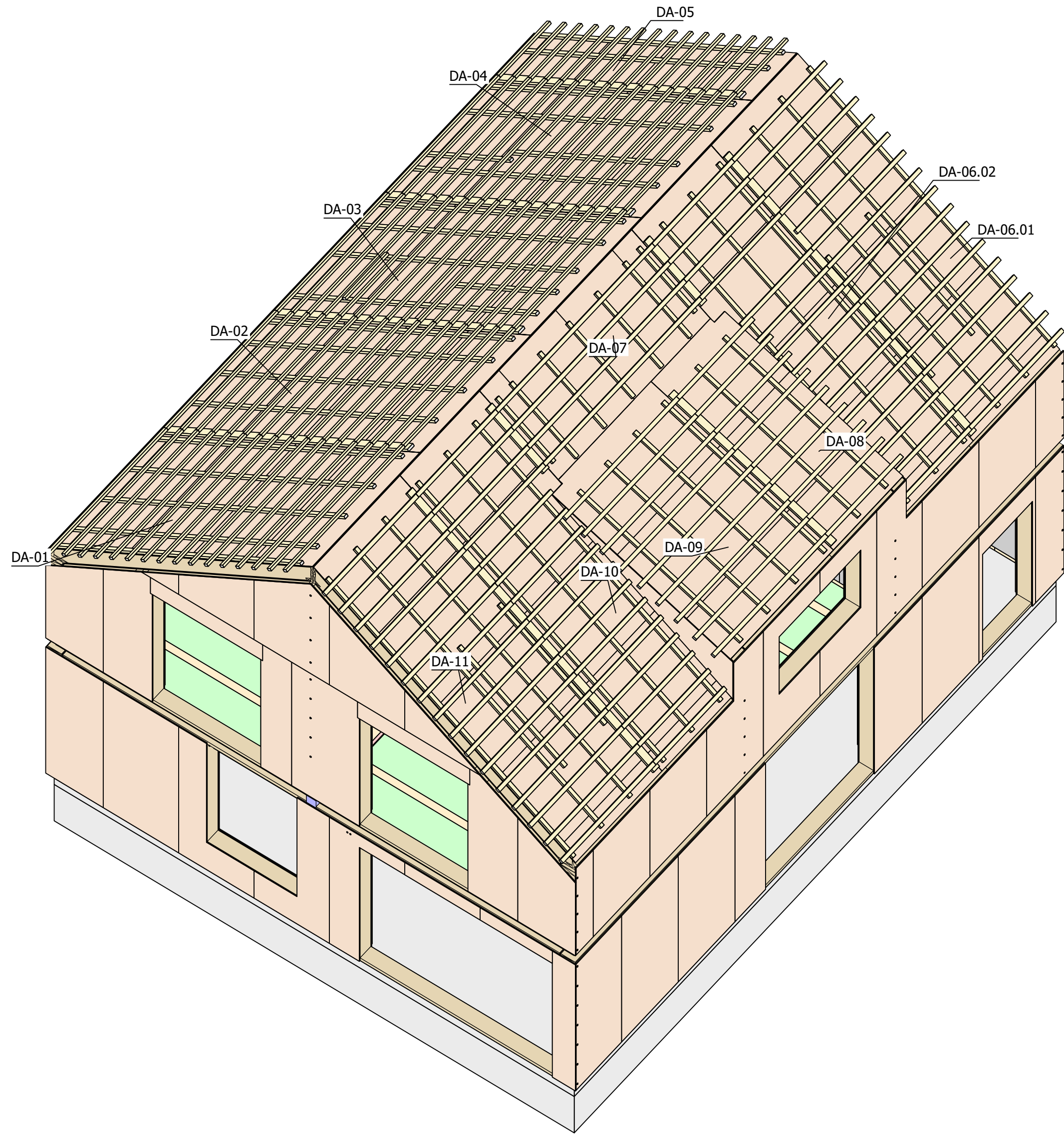
Bearbeiter: L. Greiser
Projekt-Nr.: 2021022
erstellt am: 08.12.2022



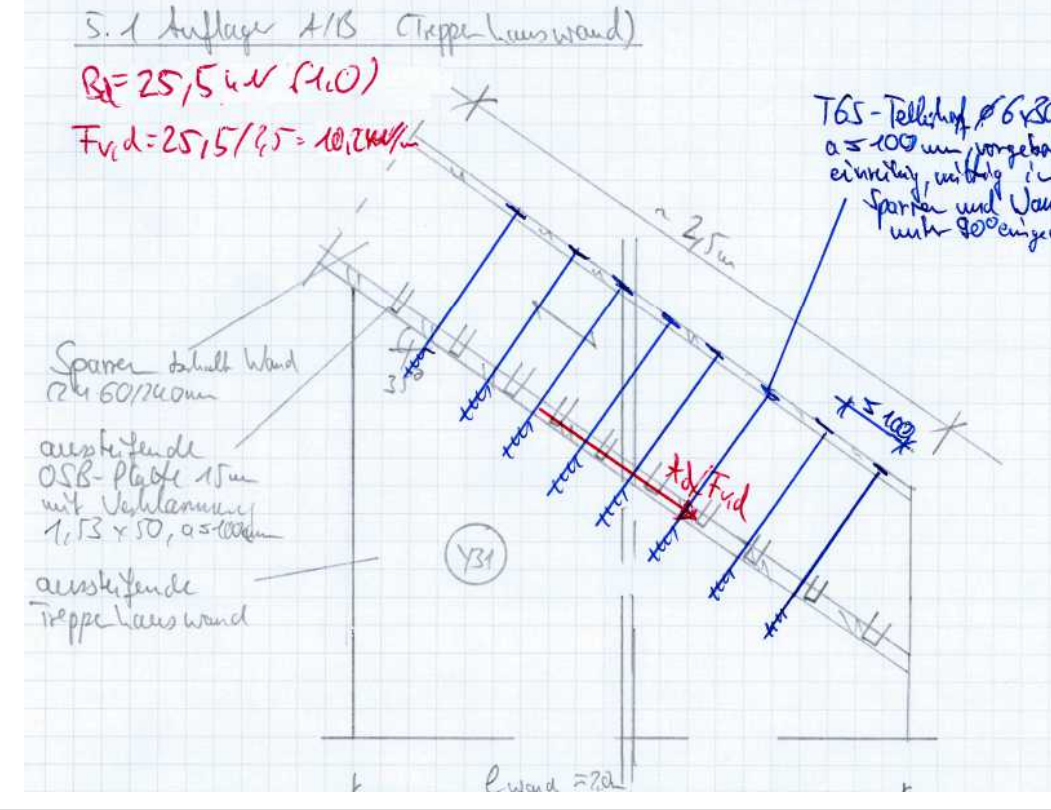


Hinweis: Reihenfolge beachten

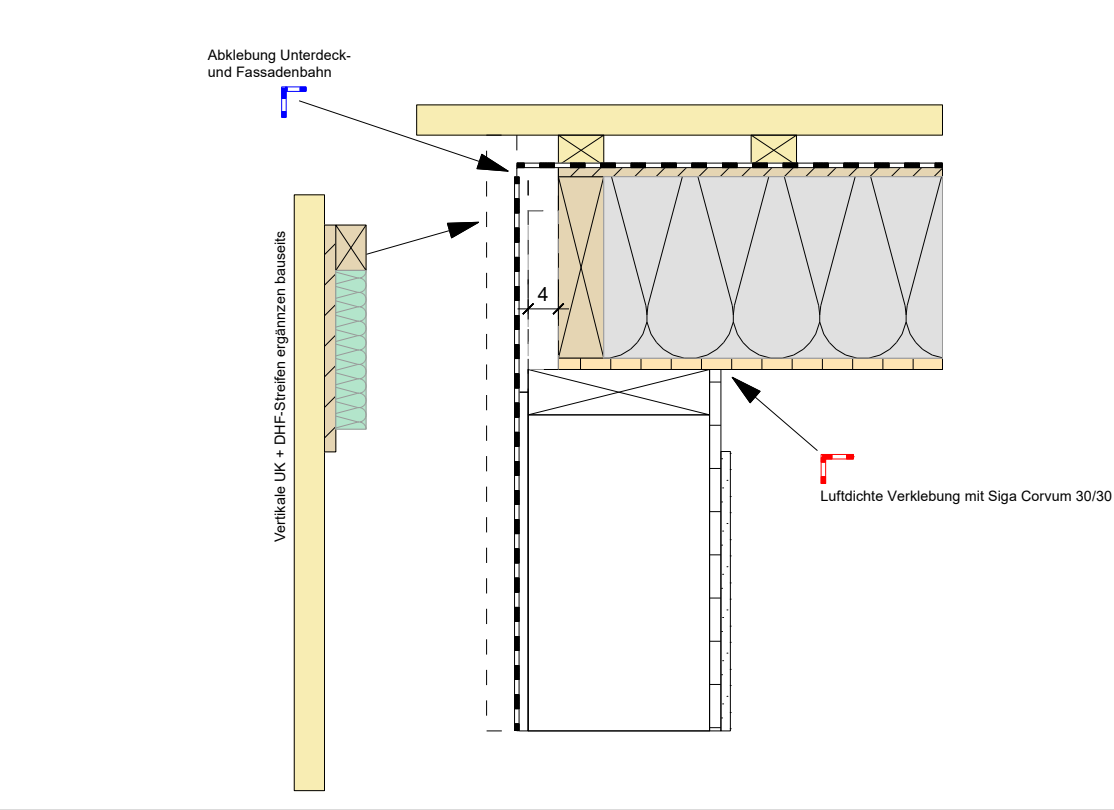
1. DA-06.01
 2. DA-06.02
 3. DA-11
 4. DA-10 <-- Achtung, Element genau einmessen, sodass DA-07 zum Schluss reinpasst!
 5. Dann die Gaubenwangen W207 und W206 setzen
 6. Dann die Gaubendachelement DA-08 und DA-09 setzen
6. Zum Schluss das Dachelement DA-07 reinsetzen
Folienführung der Unterdeckbahn beachten!
"Wasser/Regen" muss abgeleitet werden können.



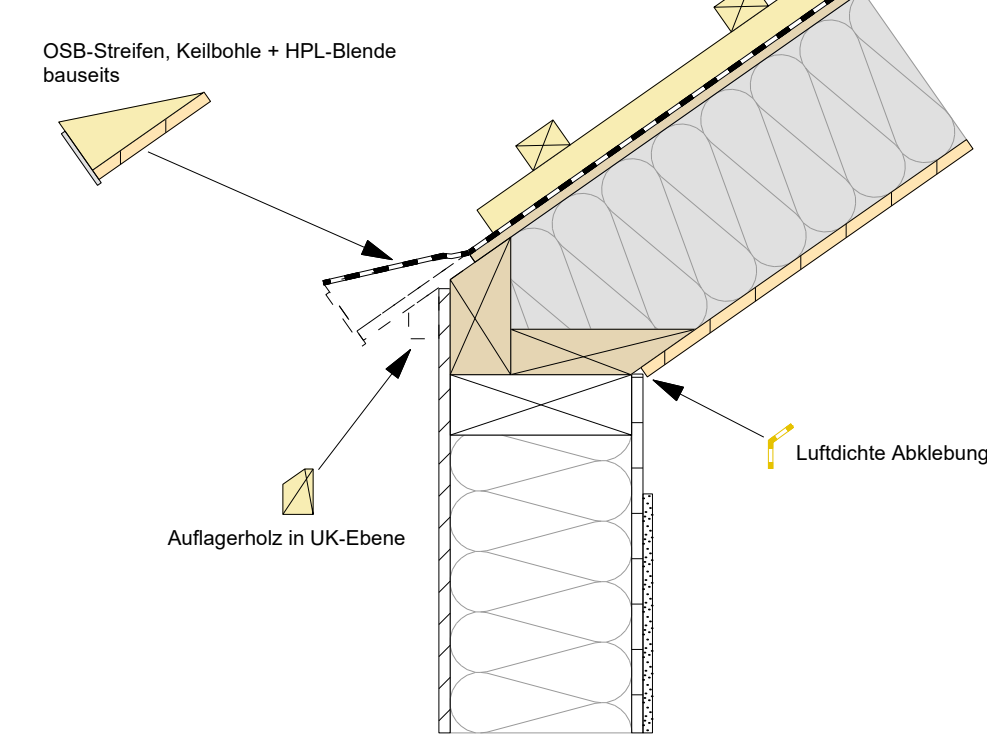
Verschraubung DA-06.02 +DA-10 auf IW-Treppenhaus



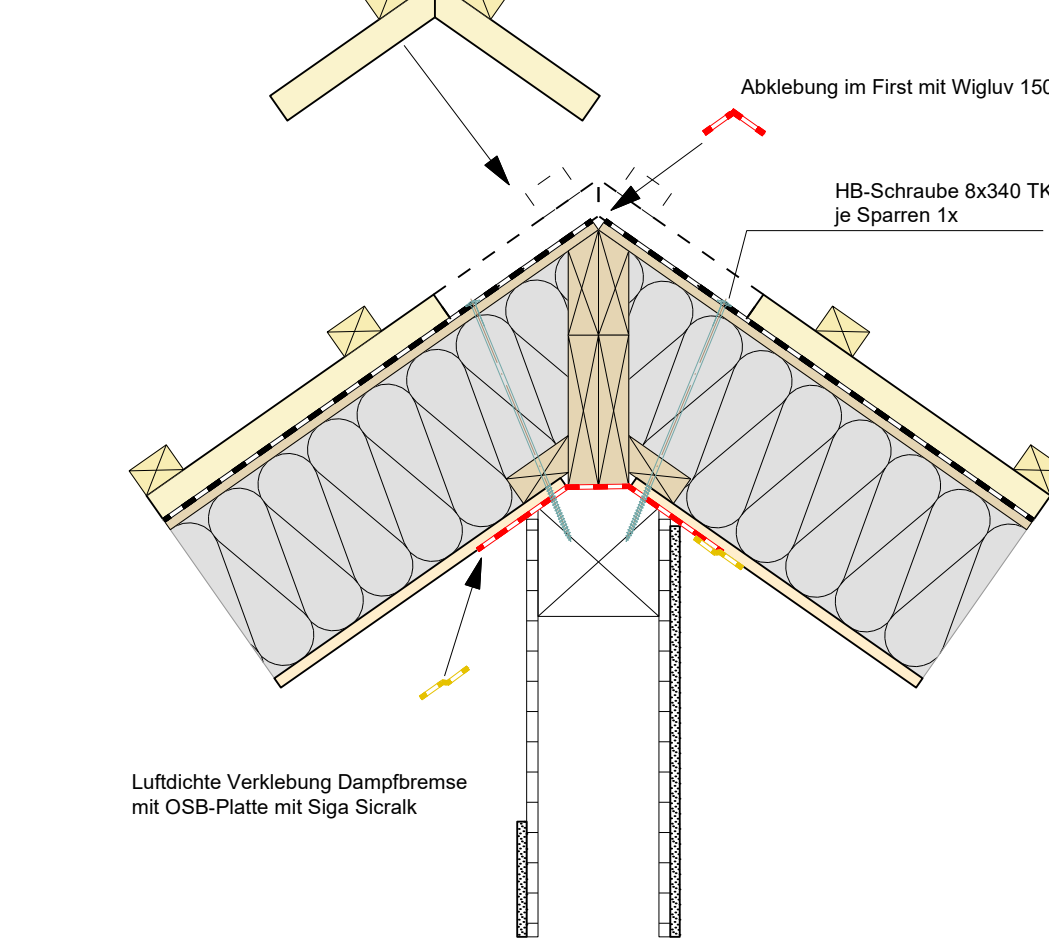
Ortgang HD + Gaube



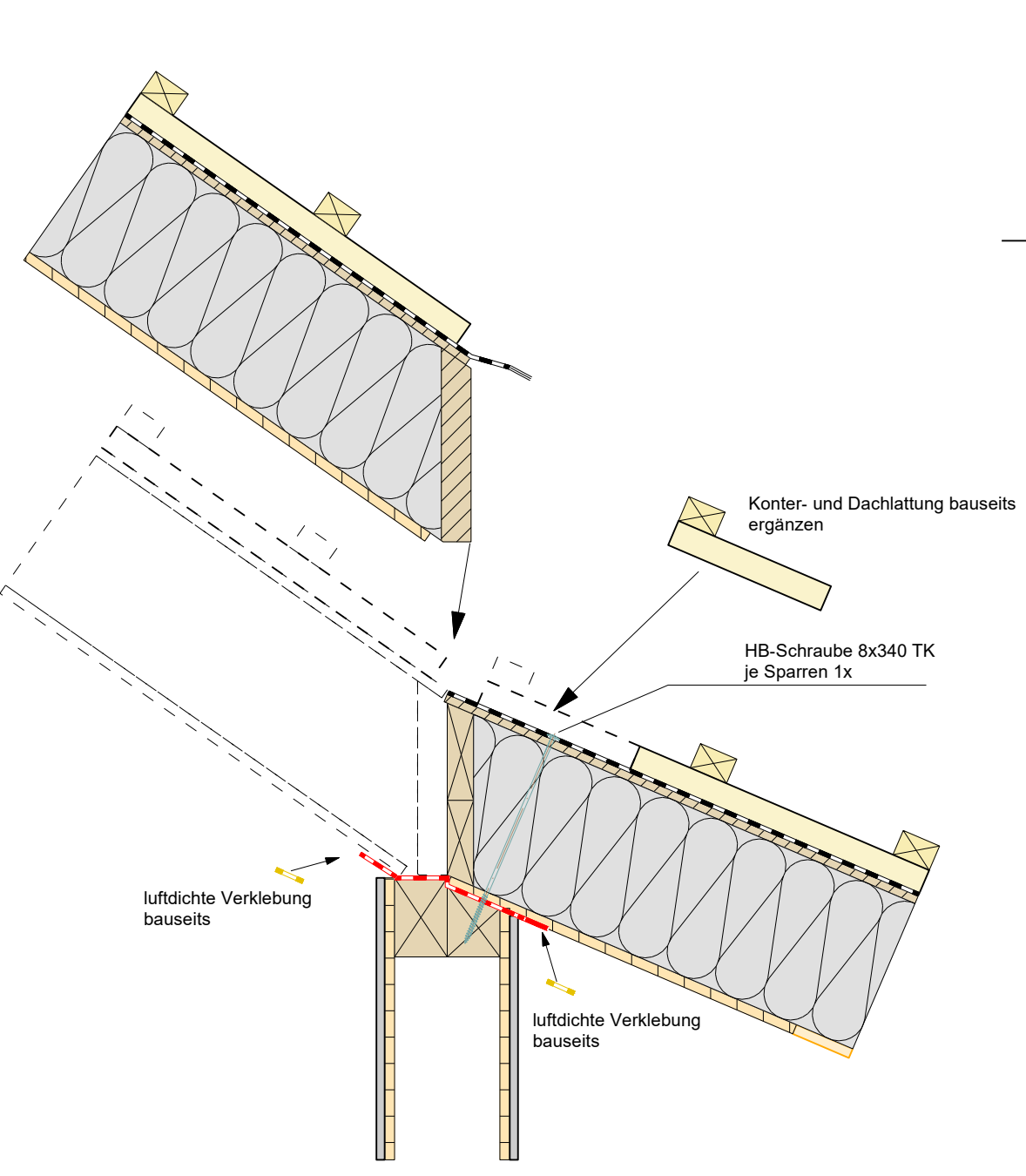
Traufe HD + Gaube



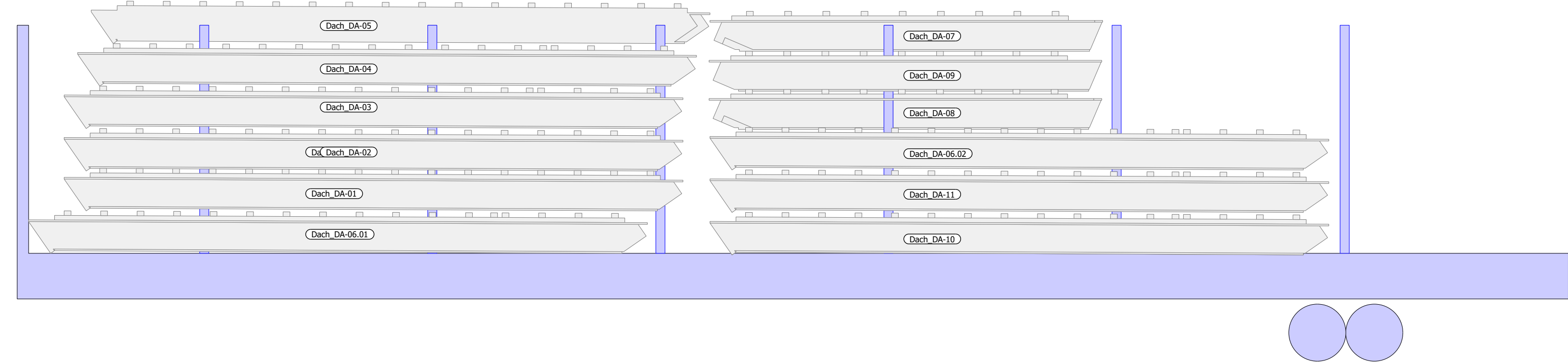
First HD



Dachbruch HD / Gaube

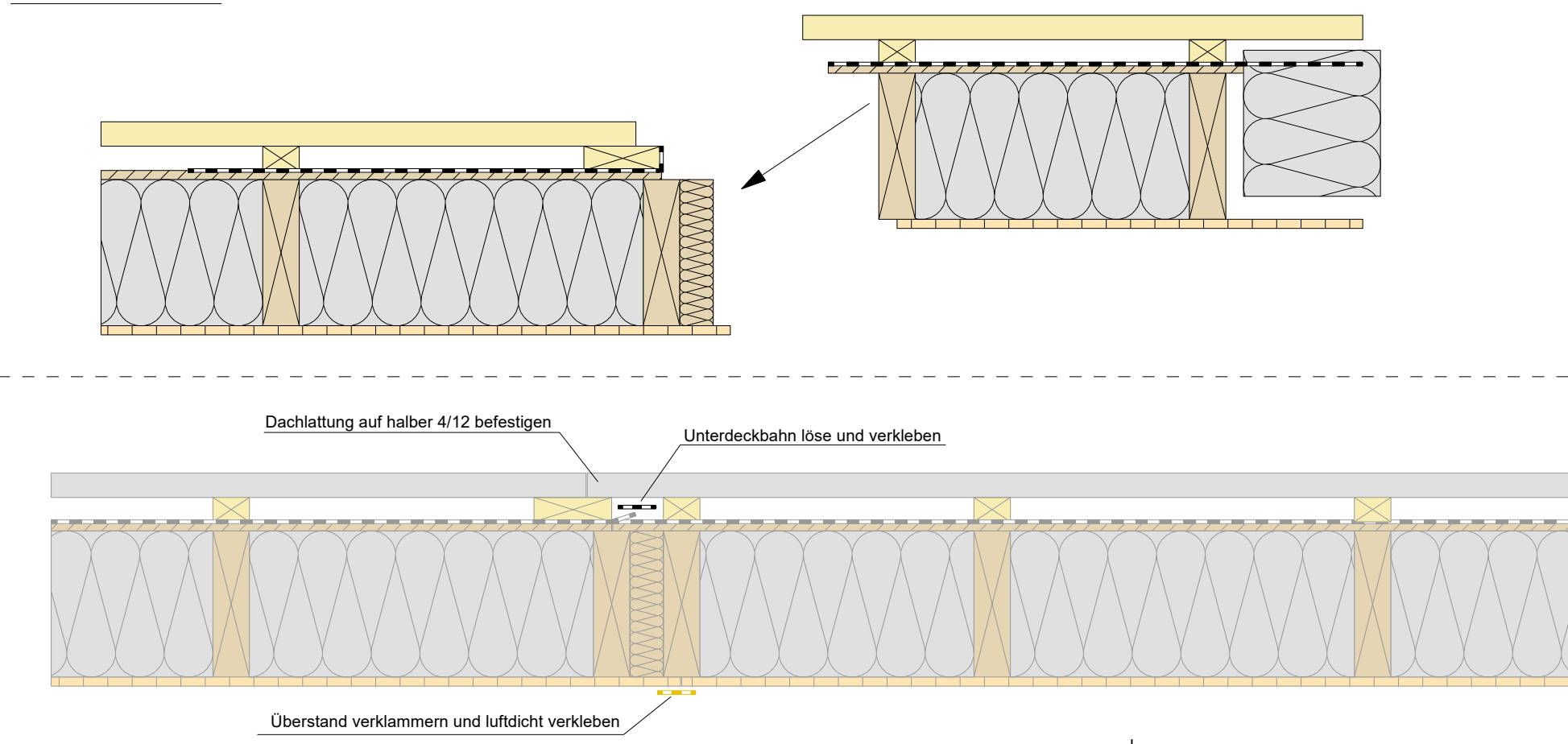


Verladung T04 Megatrailer Kaulbach:



Hinweis: DA-07, 09 und DA-08 müssen zwischengelagert werden

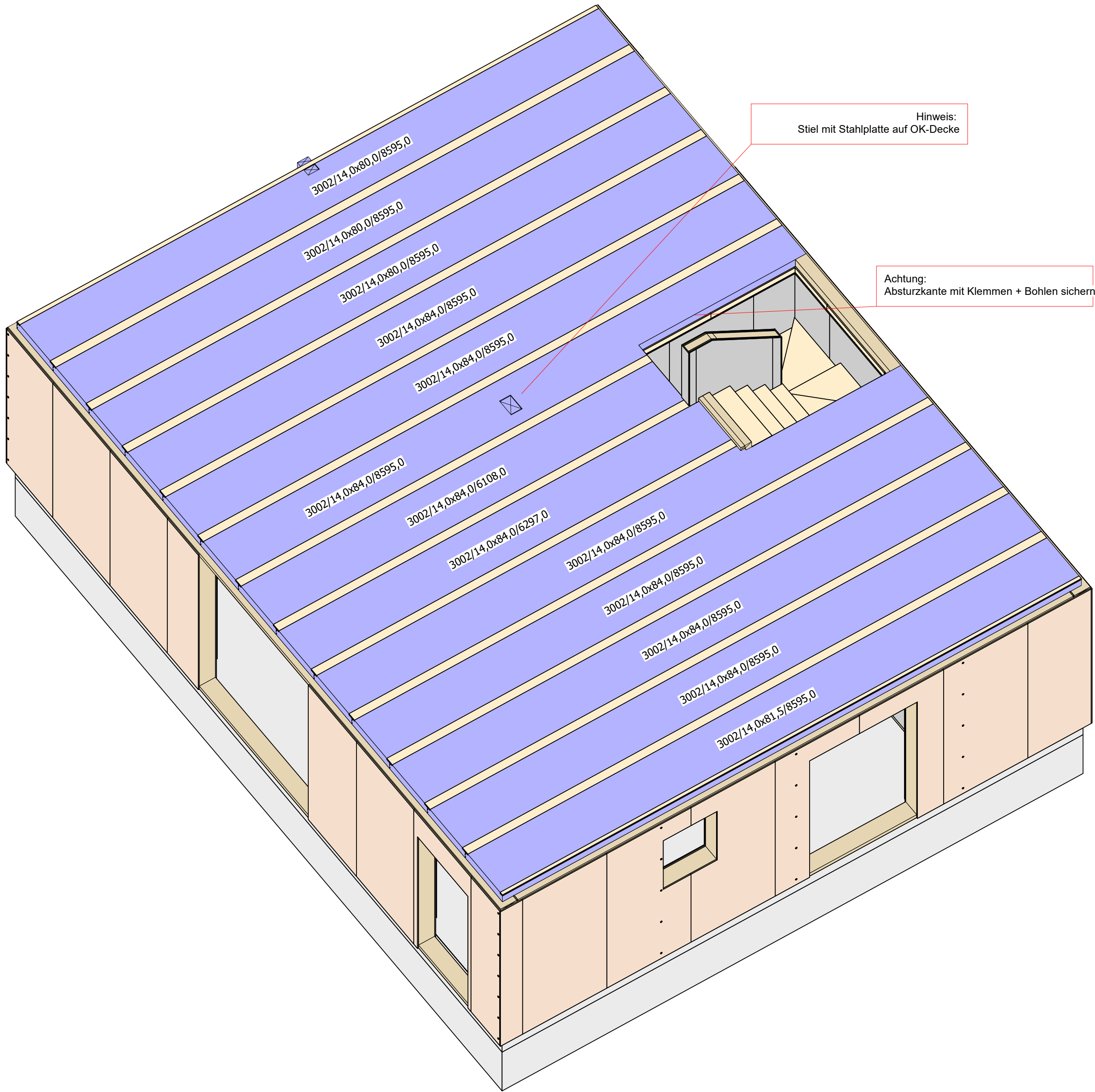
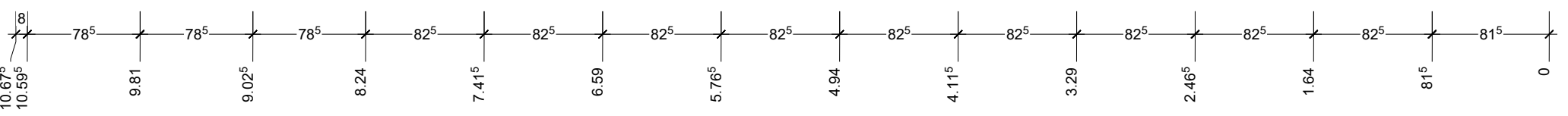
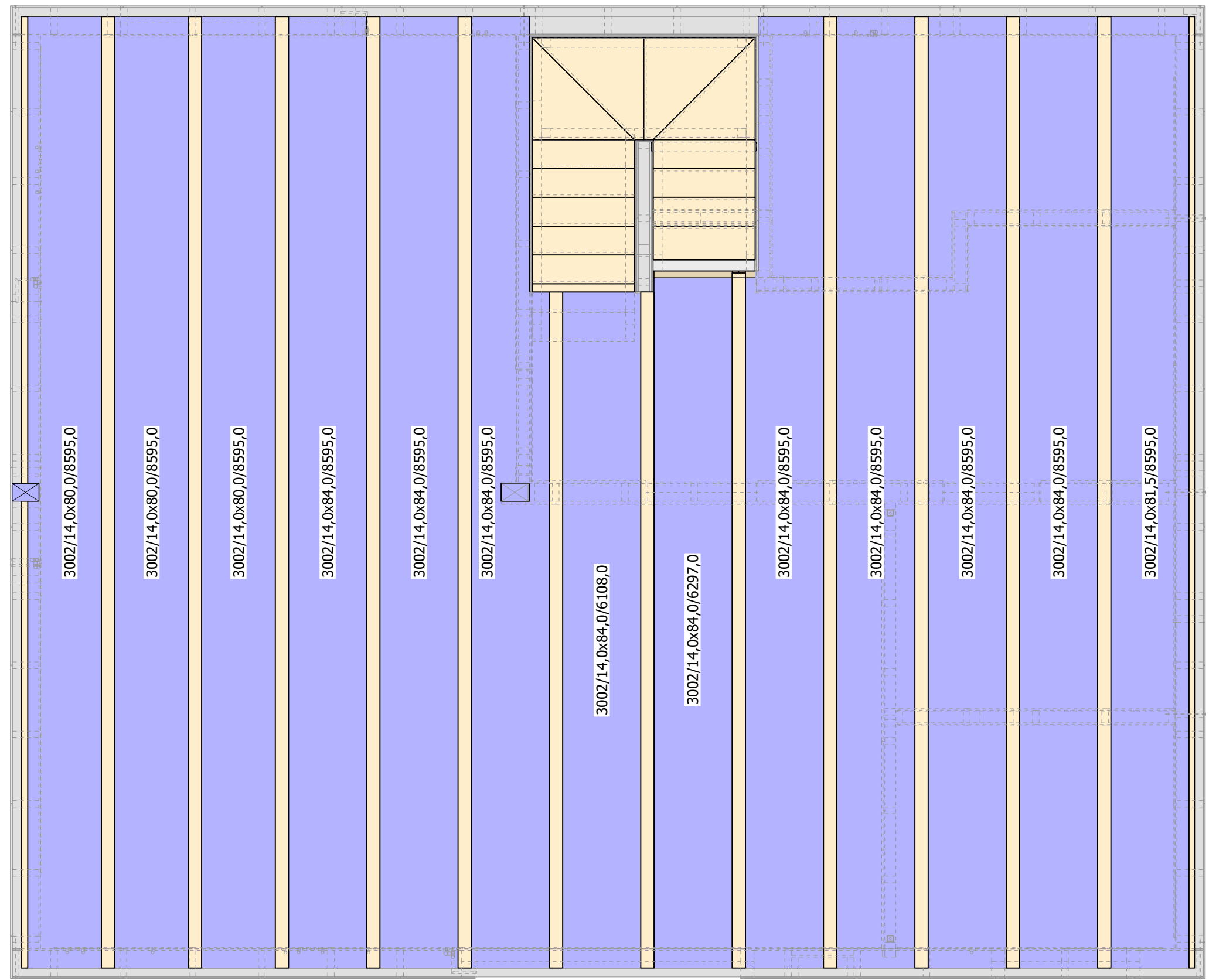
Elementstoß



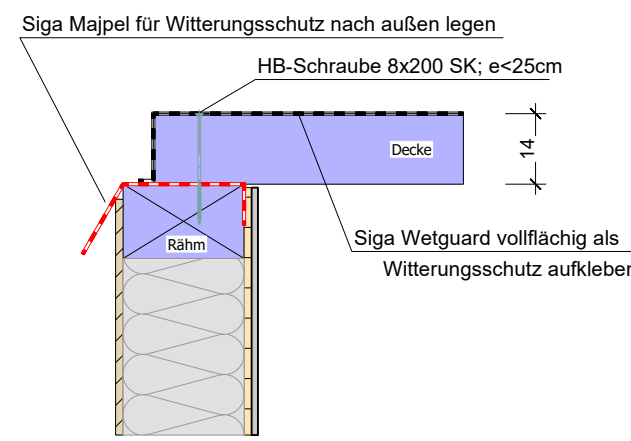
HB-Schrauben 8x340 SK	Sparren HD/Gaube an First	100 Stk
HB-Schrauben 6x300 SK	Sparren HD/Gaube an Traufe	150 Stk
HB-Schrauben 6x280 SK	Sparren an First Gaube	50 Stk

Projekt:	Hauptstr.
Bauherr:	Fam. Langbehn
Plan:	Montage Dach
Plan Nr.:	M-21
Maßstab:	1 :
Anderungen	Datum
a	
b	
c	
Zur Ausführung freigegeben:	
Datum:	Unterschrift:
Bearbeiter:	L. Greiser
Projekt-Nr.:	2021022
erstellt am:	08.12.2022

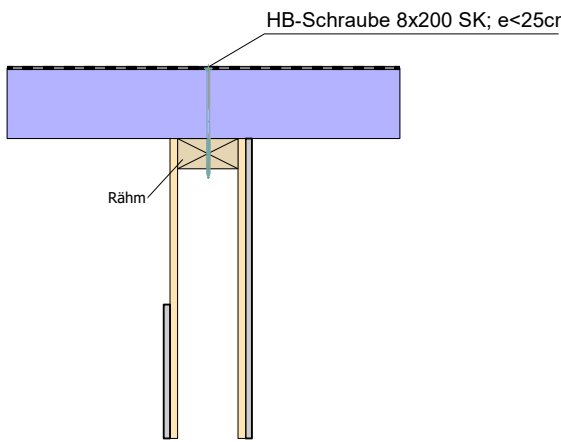
STAMCR
Heckeburger Str. 223, 23568 Lübeck
Tel.: 0451 / 51586
E-Mail: info@zimmermeister.de



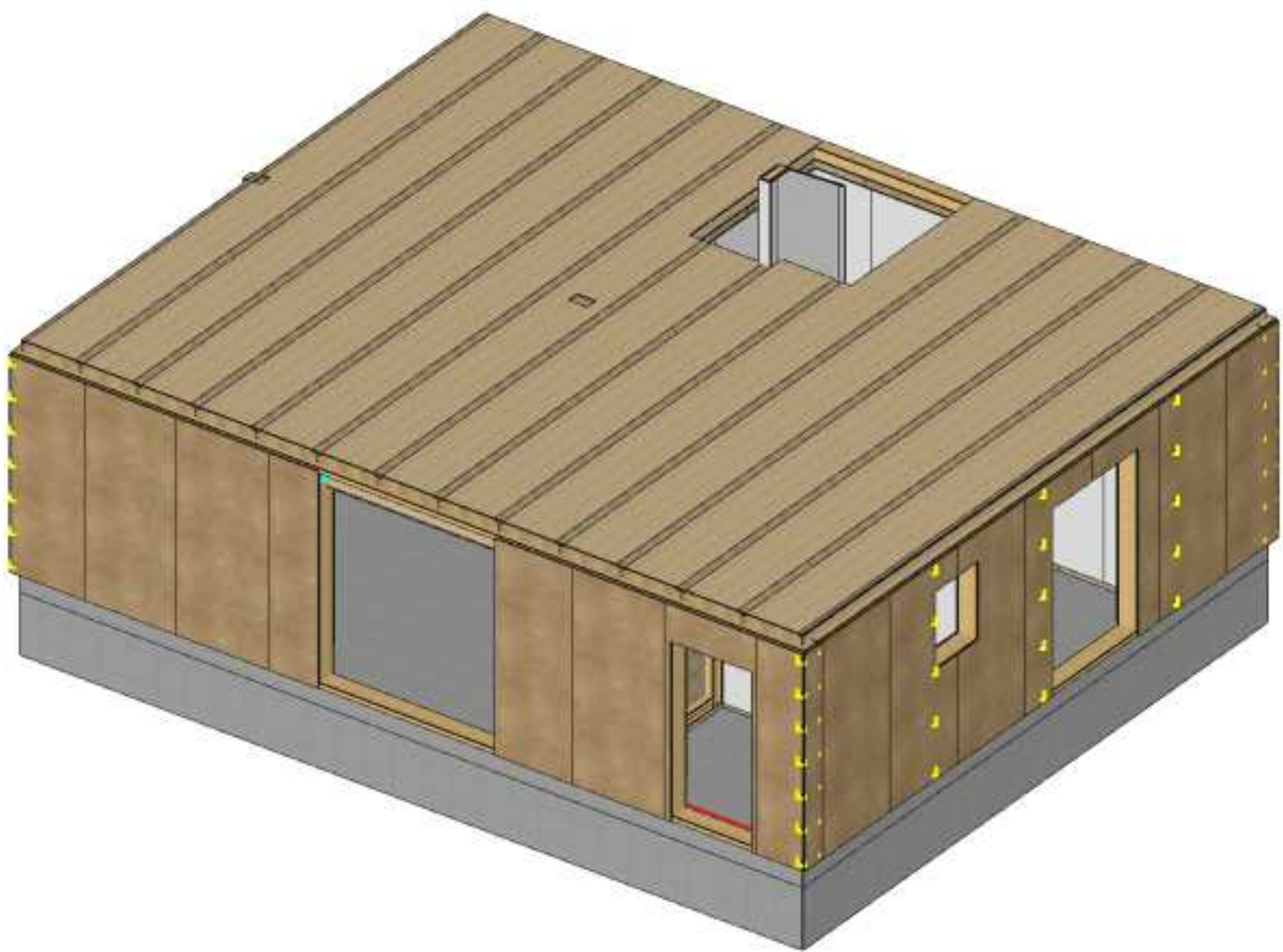
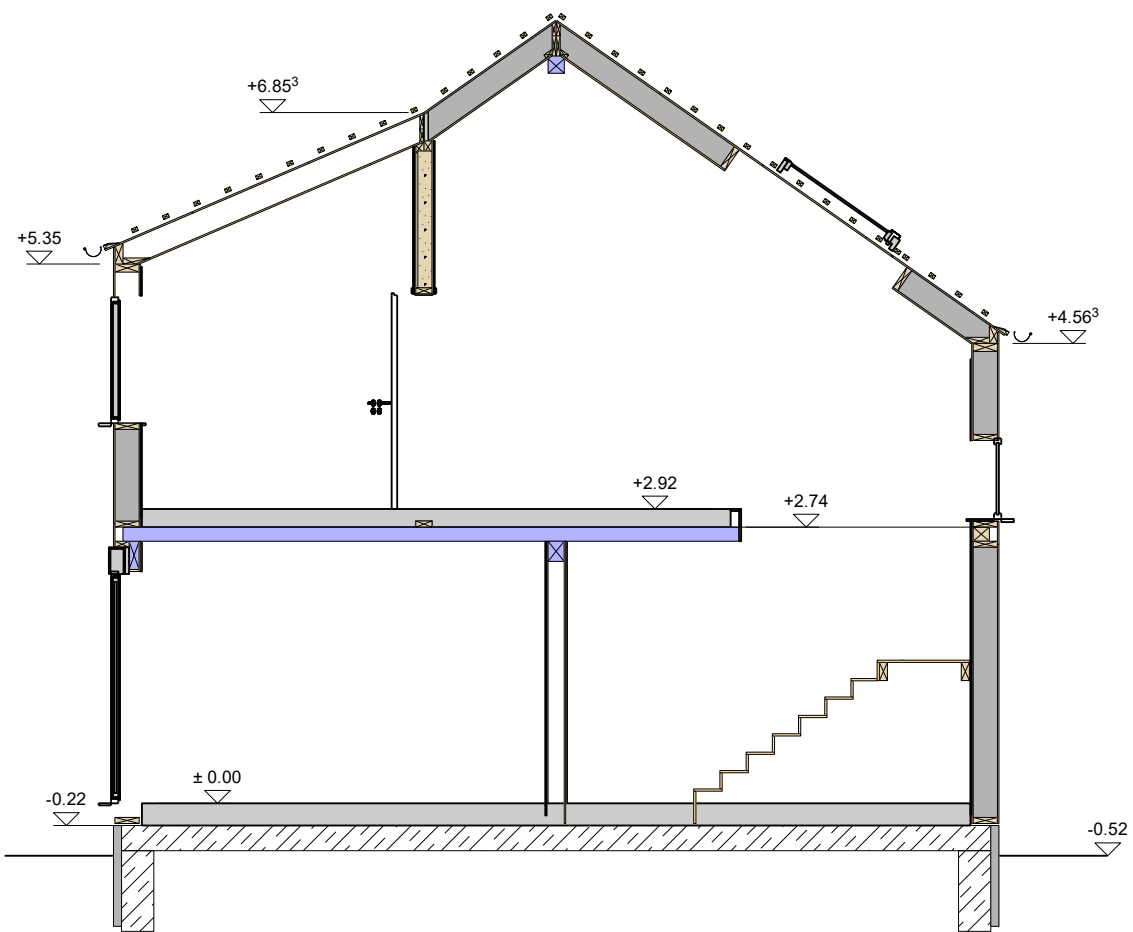
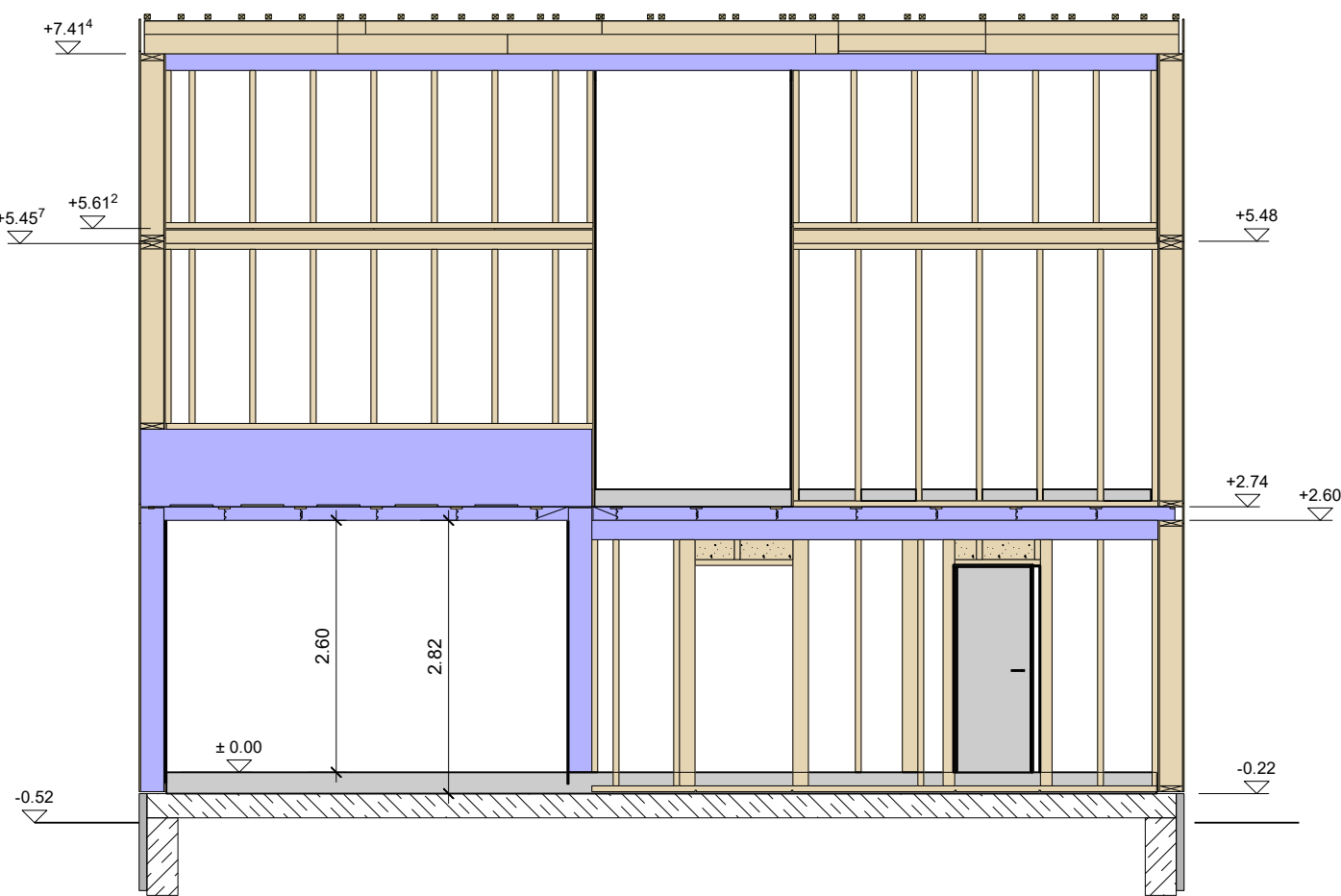
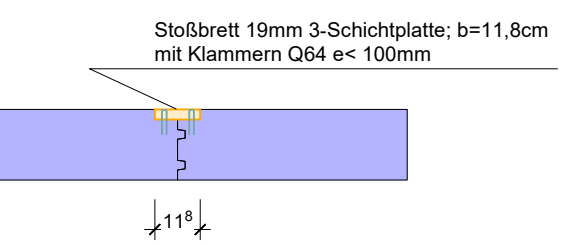
DE-01: Verschraubung auf AW



DE-02: Verschraubung auf IW



DE-03: Verschraubung auf IW



Plattenstreifen	20x118mm	Stoßbretter	115 lfm
Klammern	Q63	Stoßbretter befestigen	1 Pack
HB-Schrauben	8x200 SK	Decke auf HRB-Wand	300 Stk
VG-Schrauben	8x140 SK	Decke hochschrauben	100 Stk
Schlusselschraube	12x100	Decke anschlagen	50 Stk
Siga Rissan 80		Dampfbremse Ecken auf Wände	1 ROL
Siga Wetguard 200 SA		Witterungsschutz-Decke	120 m²

Projekt:

Hauptstr.

Bauherr:

Fam. Langbehn

Plan:

Montage Decke

Plan Nr.:

M-23

Maßstab:

1 :

Änderungen	Datum
a	
b	
c	

Zur Ausführung freigegeben:

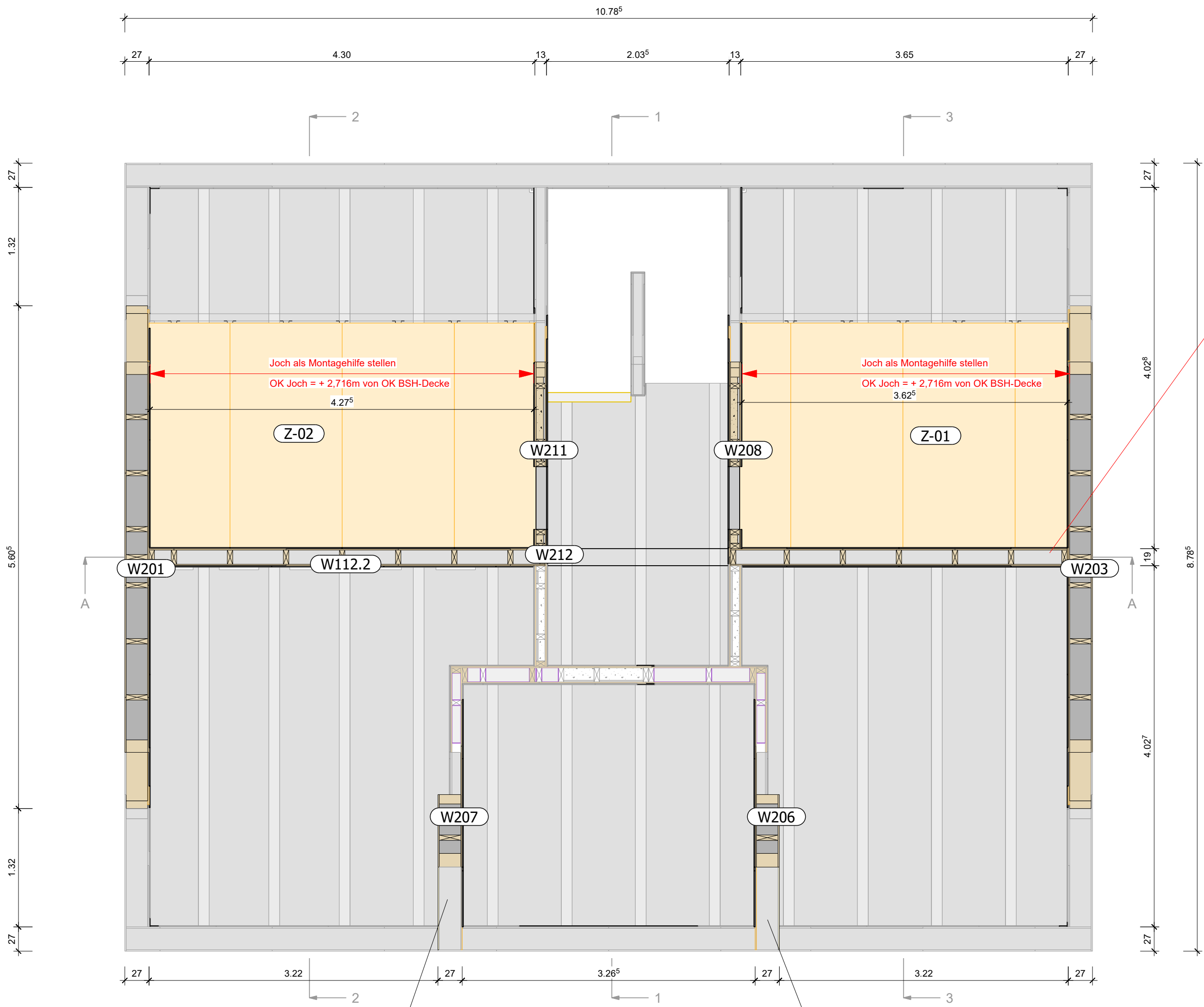
Datum: Unterschrift:

Bearbeiter: L. Greiser

Projekt-Nr.: 2021022

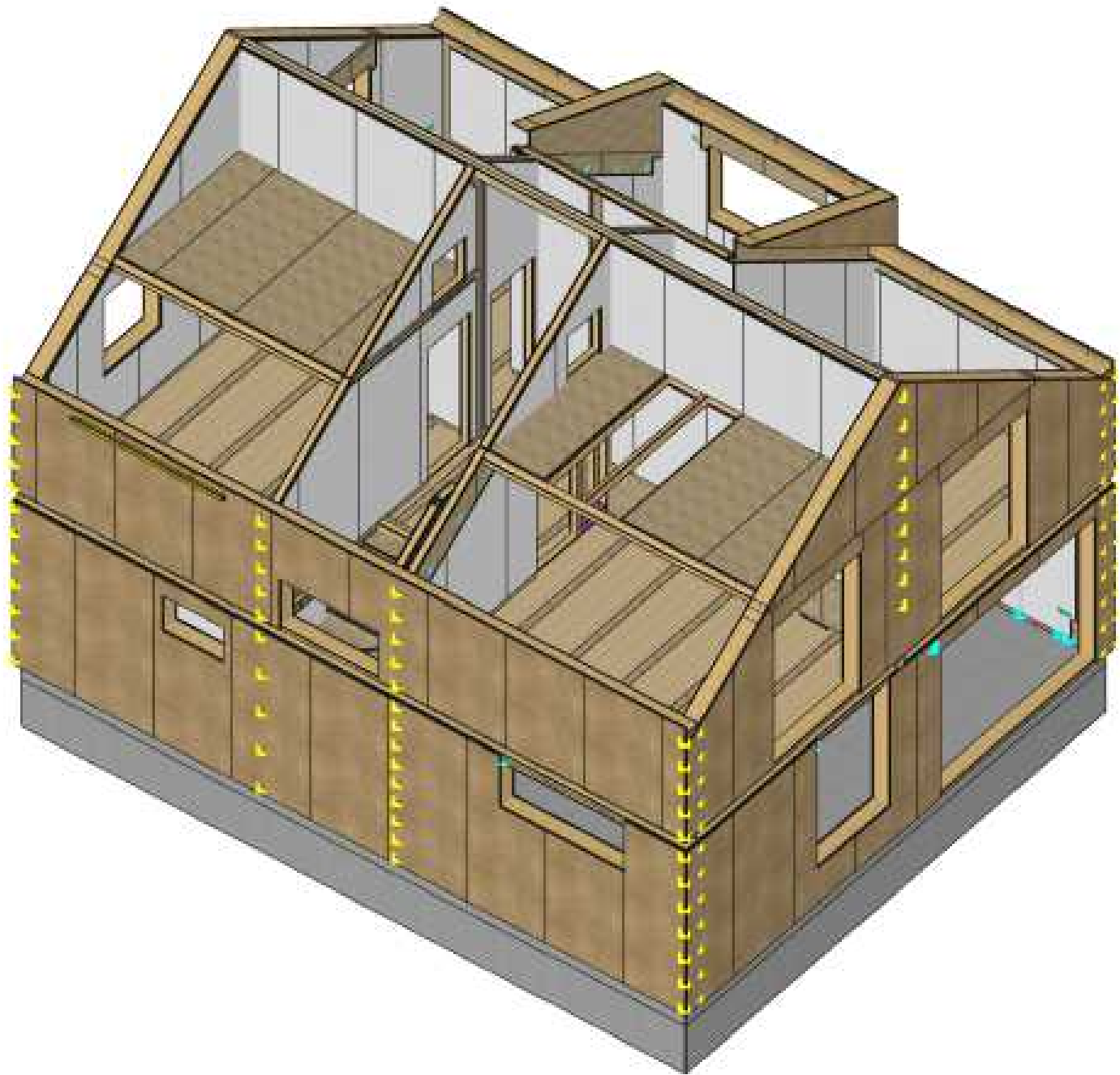
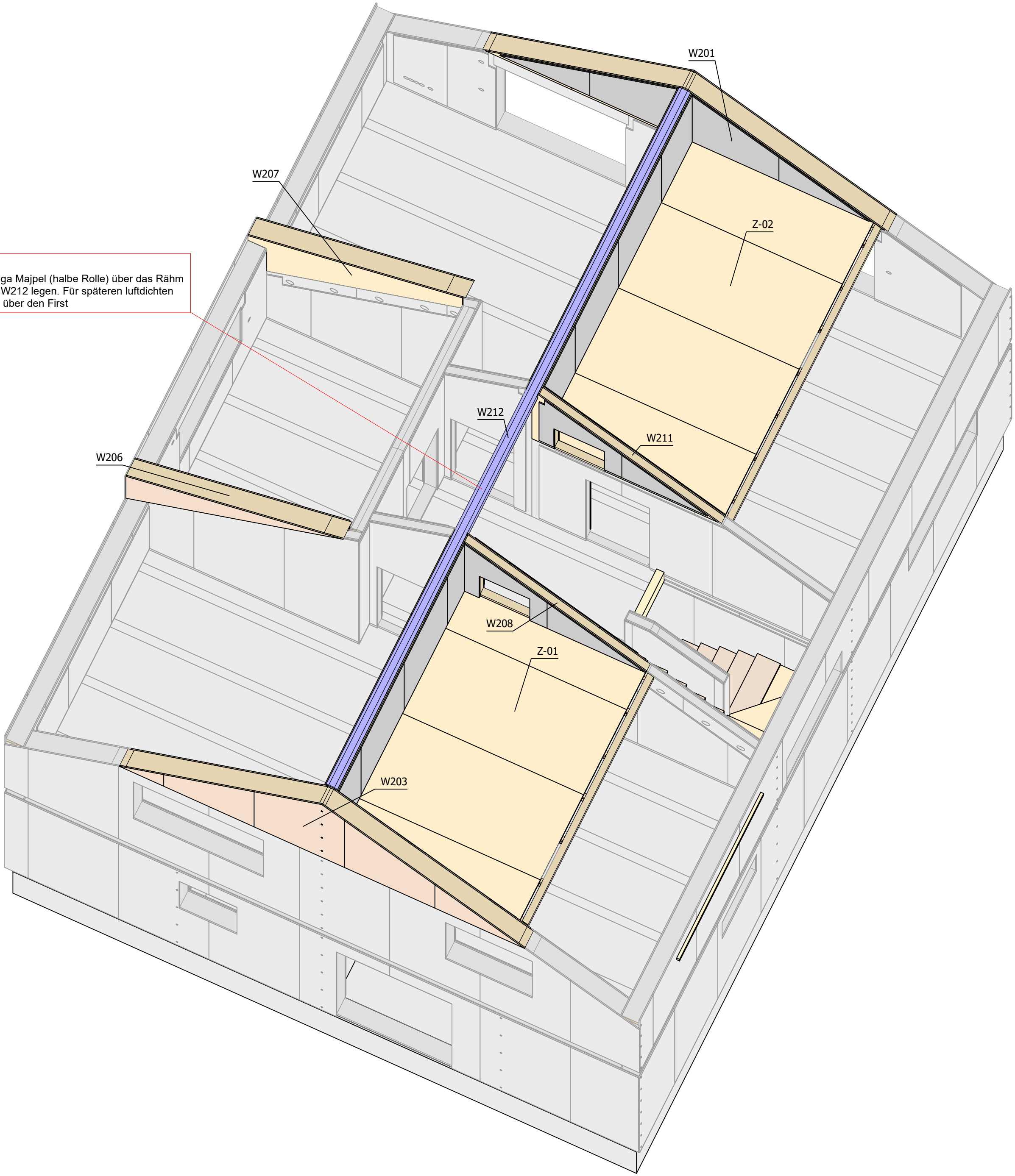
erstellt am: 08.12.2022

Hinweis: Die Wand 2012 sitzt auf den Zangenelementen! Diese zuerst Richten.

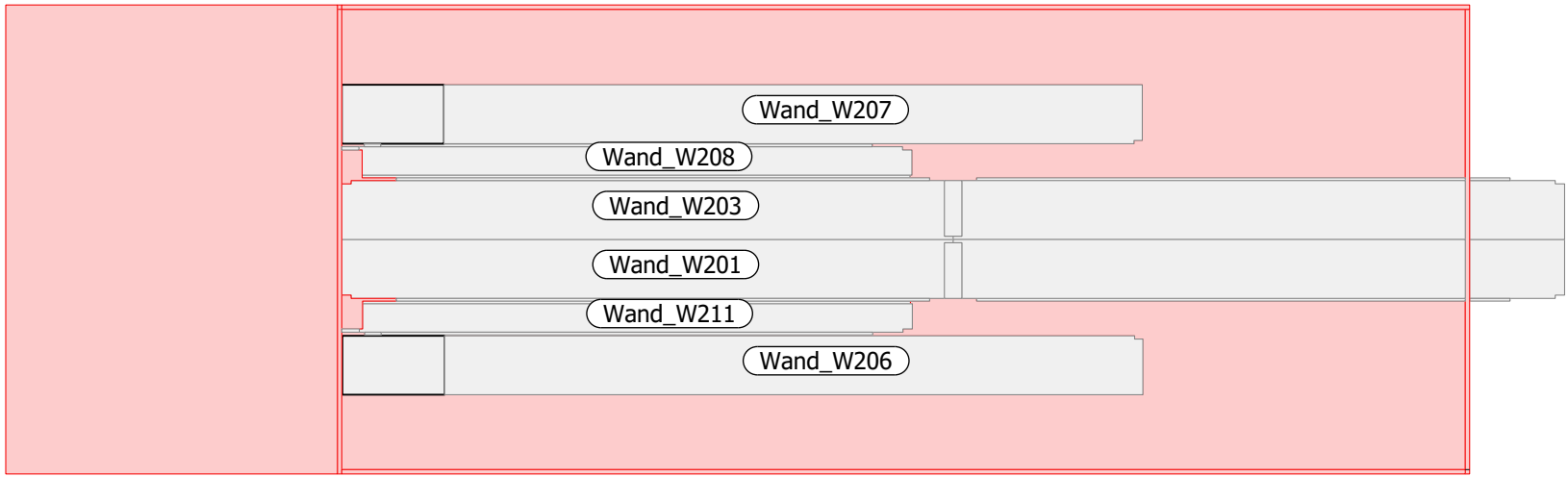


Achtung: Gaubenwangen W 206 + W207 sitzen auf den Dachelementen

Achtung:
Streifen Siga Majpel (halbe Rolle) über das Rähm
der Wand W212 legen. Für späteren luftdichten
Anschluss über den First



Verladung T03 LKW Holger:

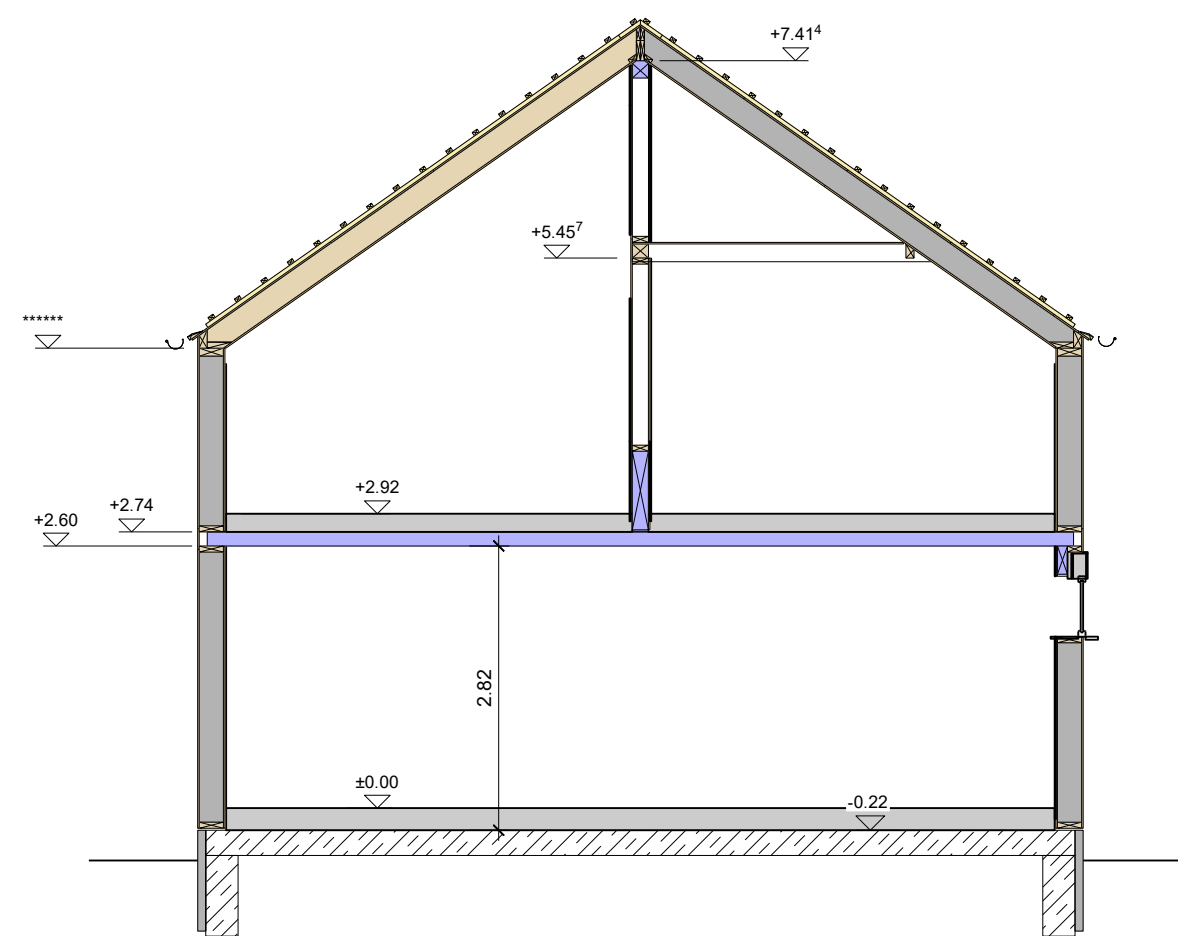


DE-01: Schubwinkel IW

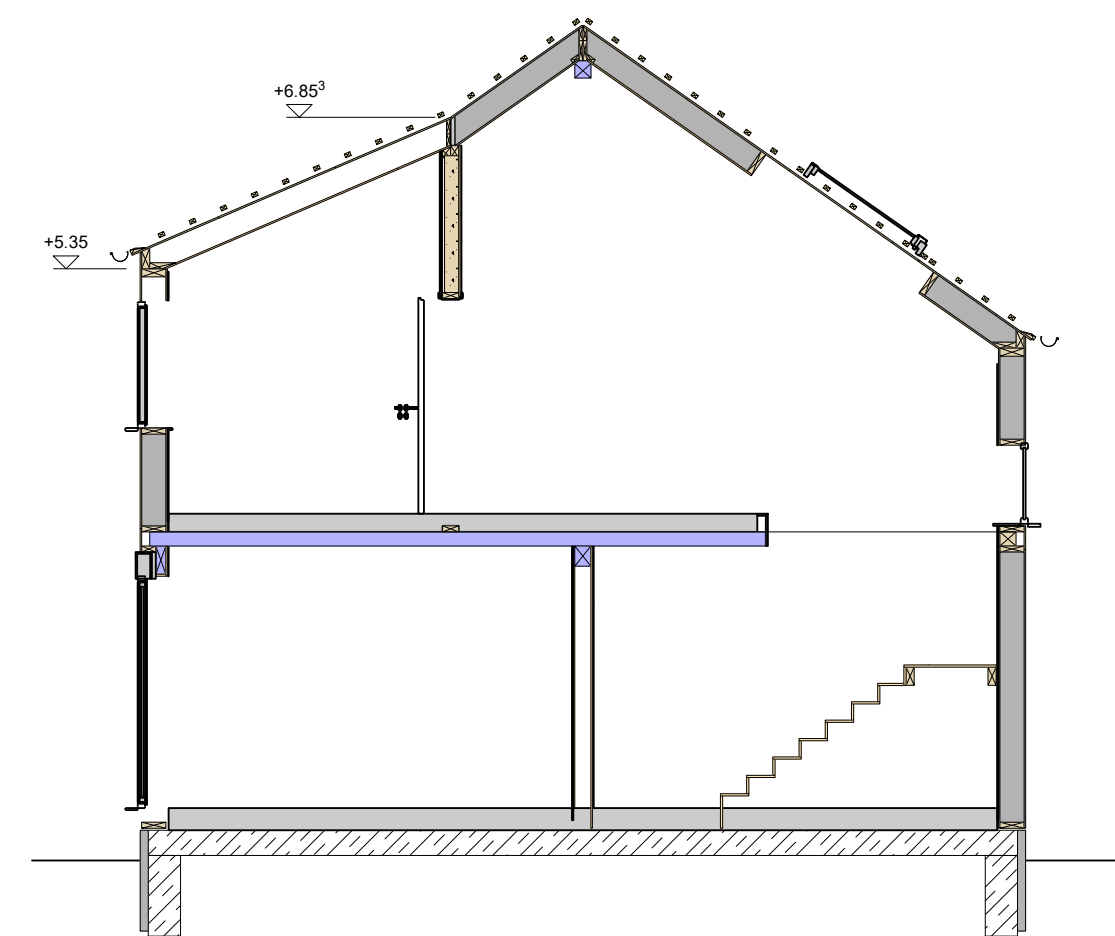
DE-02: Zuganker IW

Projekt: Hauptstr.		
Bauherr: Fam. Langbehn		
Plan: Einwinkeln + Montage DG		
Plan Nr.:	M-24	Maßstab: 1 :
Zur Ausführung freigegeben:		
Datum: _____ Unterschrift: _____		
Bearbeiter: L.Greiser Projekt-Nr.: 2021022 erstellt am: 08.12.2022		
 STAMCR Heckelburger Str. 223, 23568 Lübeck Tel.: 0451 / 51586 Mail: info@zimmerer-stamer.de		

This architectural floor plan shows a building layout with various rooms and corridors. The plan is oriented with a north arrow pointing towards the top right. The building's overall dimensions are 10.81' by 4.02'. The plan includes several windows labeled W101, W102, W103, W104, W105.01, W105.02, W106, W107, W108.1, W108.2, W109, W110, W111.1, W112.1, and W112.2. The plan also shows a central staircase area with a yellow highlight. The plan is divided into three main sections by vertical lines labeled 1, 2, and 3. The plan includes detailed dimensions for each room and corridor, as well as dimensions for the building's overall footprint. The plan is a technical drawing with a focus on precise measurements and clear labeling of architectural elements.



Schnitt:	2:2
Maßstab:	1:75



Schnitt:	1-1
Maßstab:	1:75

DE-A: Schubwinkel AW

1 2 3

W101 W102 W103 W104 W105.01 W105.02 W106 W107 W108.1 W108.2 W111.1 W111.2 W112.1 W112.2

DE-A: Schubwinkel AW

Winkel ABR 90mR
+ 10x CNA 4.0 x 50
e ≈ 2,00m

Decke

Winkel AB3580
+ 4x CNA 4.0 x 50

OSB + GKF ergänzen

Nagelblech 2,0 x 100 x 800mm
 * je Seite 2Stk CNA 4,0 x 50

GKF muss hier ausgenommen werden.
 Nachträglich wieder ergänzen

Winkelverbinder ABR 90	Schub + Montagewinkel IW+AW	100 Stk
Ankernägel CNA 4.0 x 50	Winkel auf Decke	500 Stk

Winkel ABR 50mR 2x HBG 4.5 x 6
 $\phi = 2.00m$ II 12/20

Vitrinet ABR 90mR 2x HBS 4.5 x 60
 FAZ II 12/20
 e= 2,00m

	Änderungen	Datum
a		
b		
c		

Zur Ausführung freigegeben:

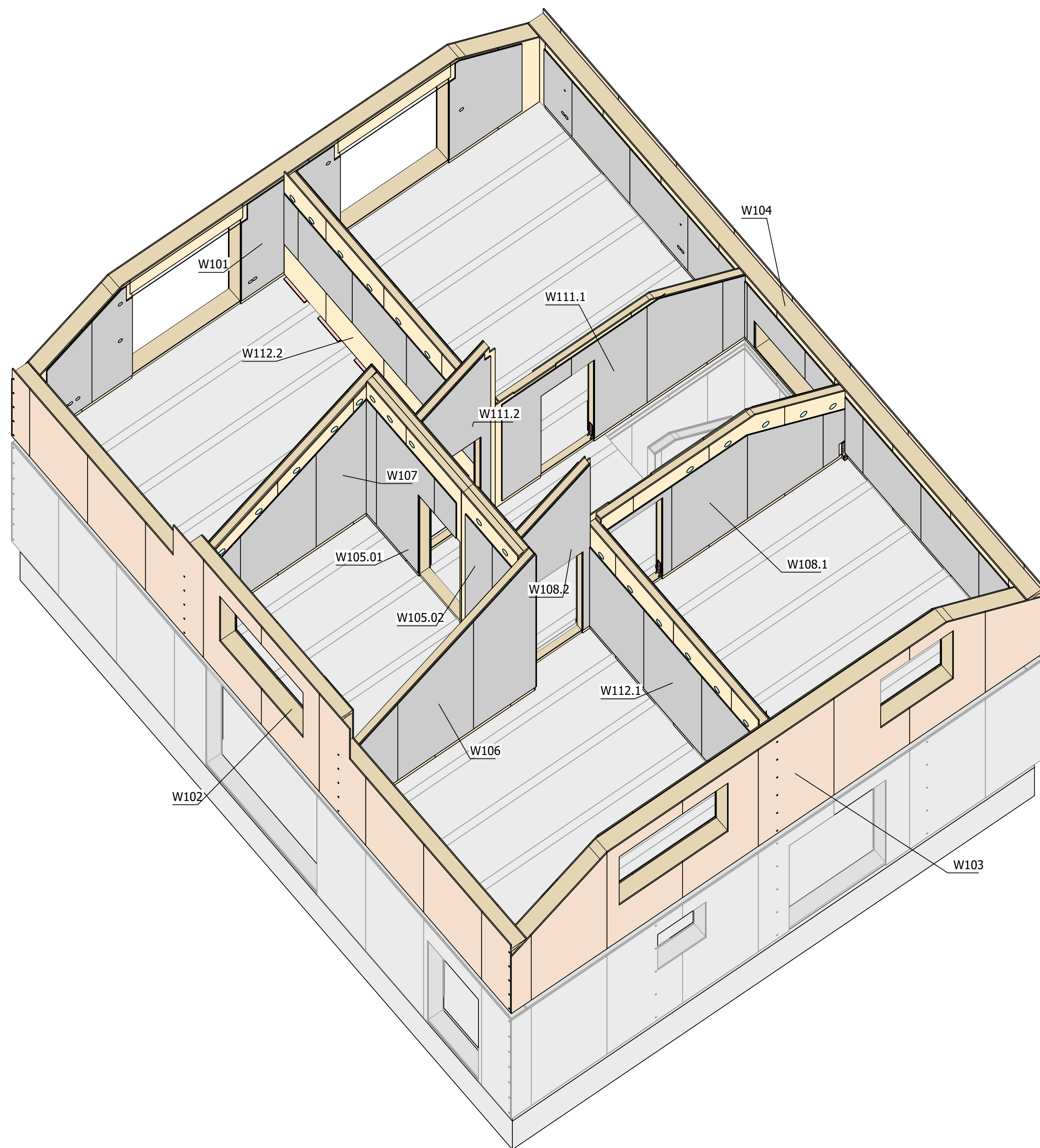
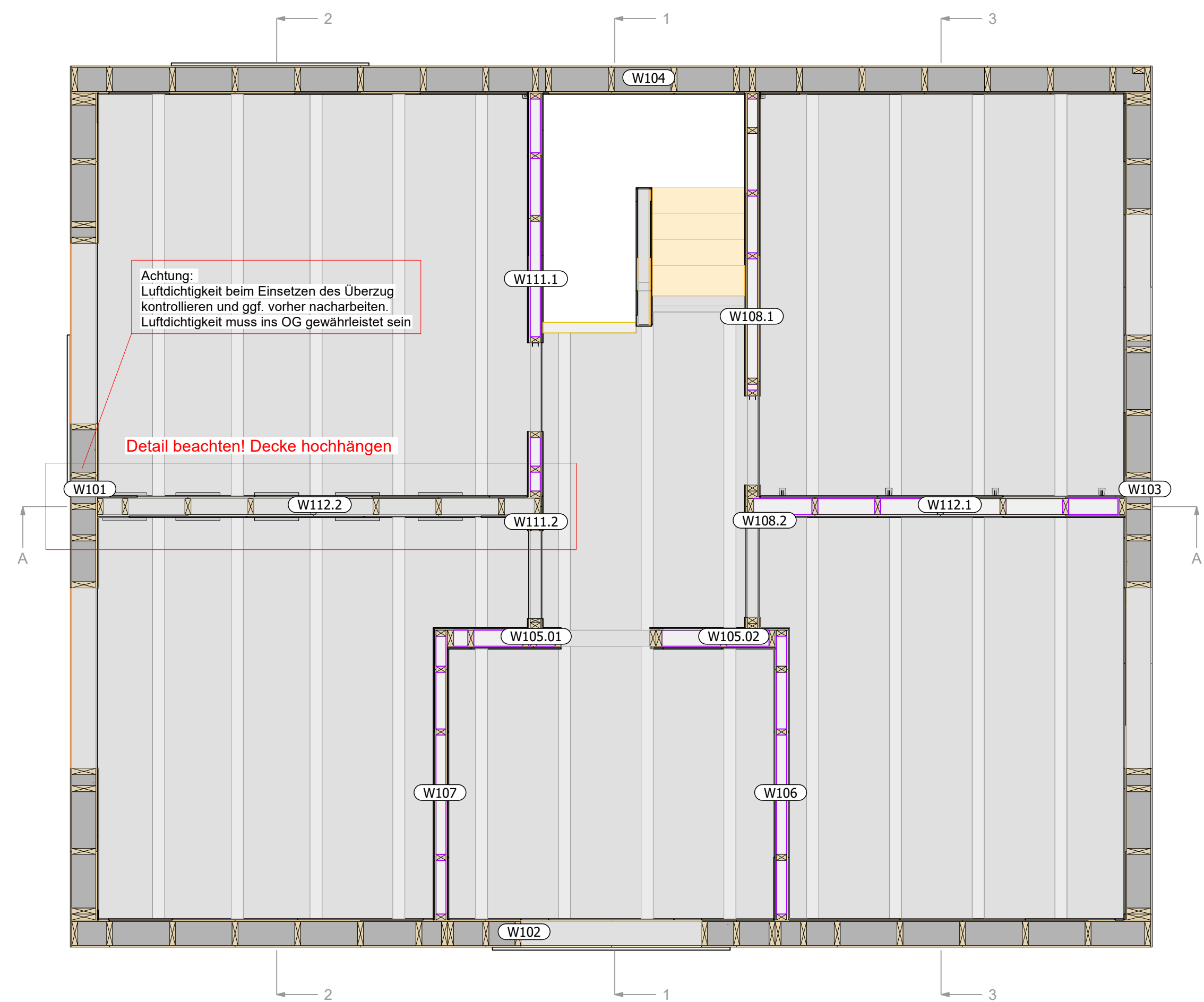
Datum: _____

Bearbeiter: L.Greiser

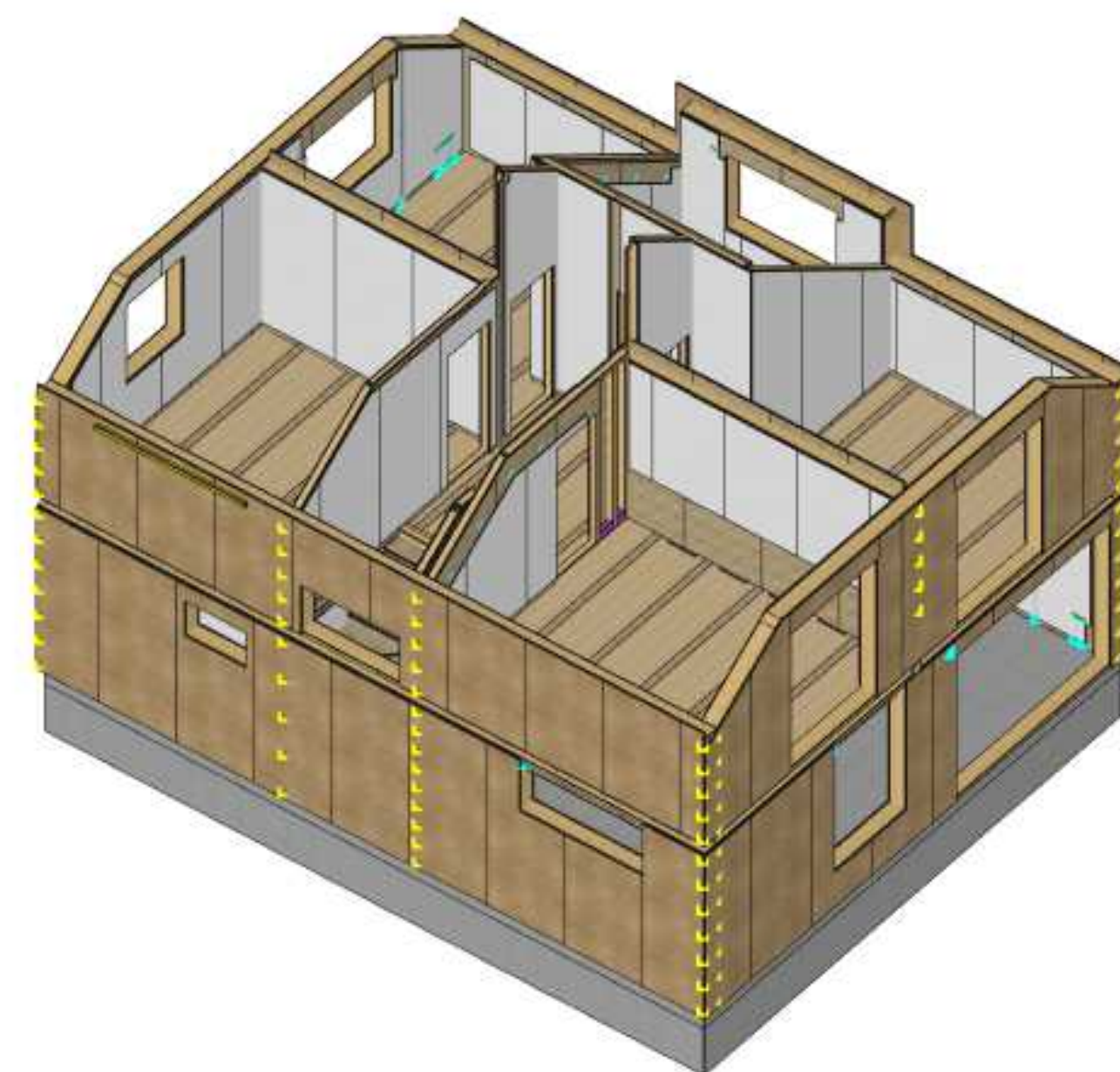
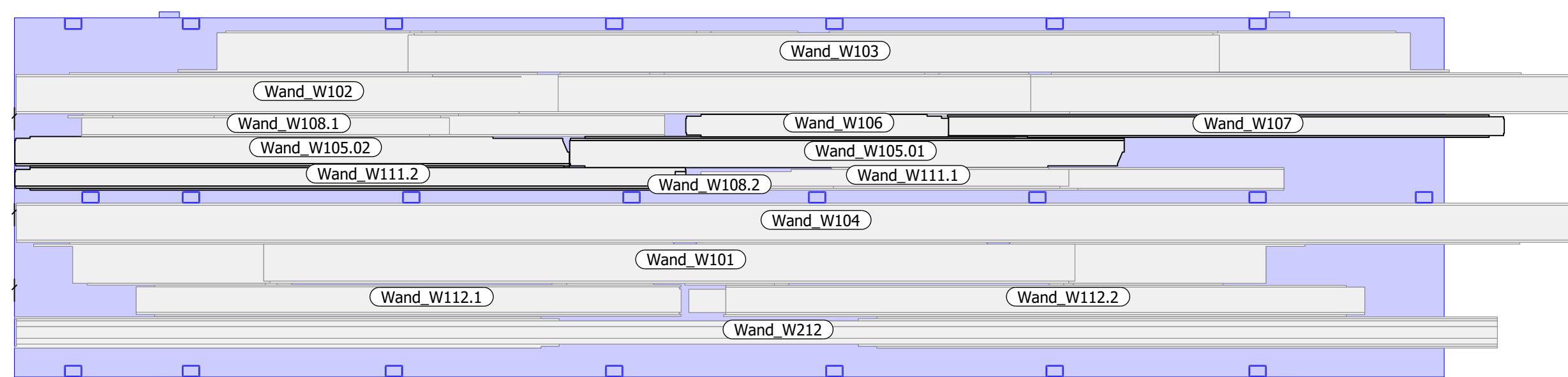
Projekt-Nr.: 2021022
erstellt am: 08.12.2022



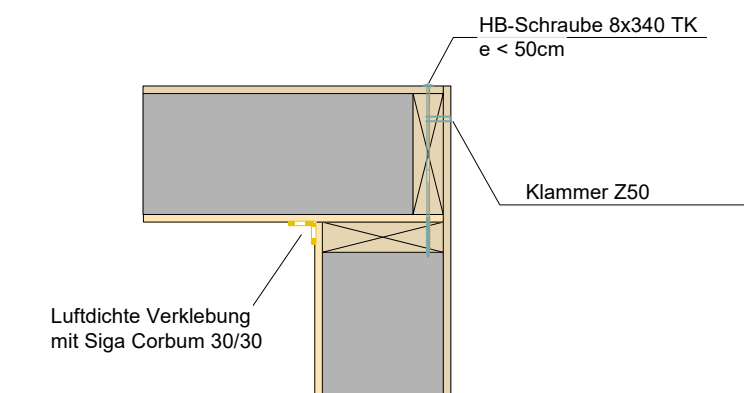
STAMER
Mecklenburger Str. 223, 23568 Lübeck
Tel.: 0451 / 51586
Mail: info@stamer.de



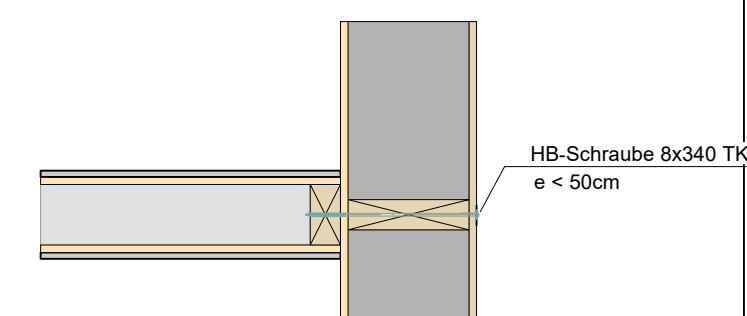
Verladung T02 Wechselbrücke:



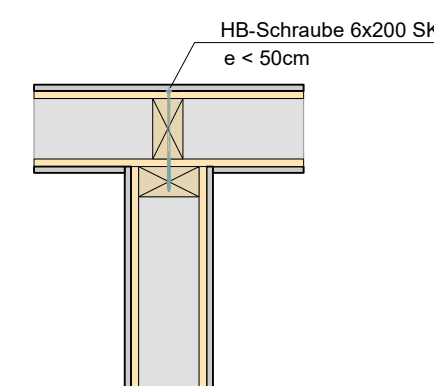
Eckverschraubung AW/AW



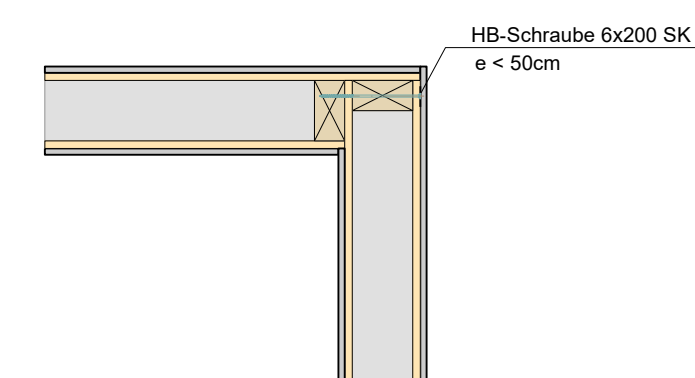
T-Verschraubung AW/IW



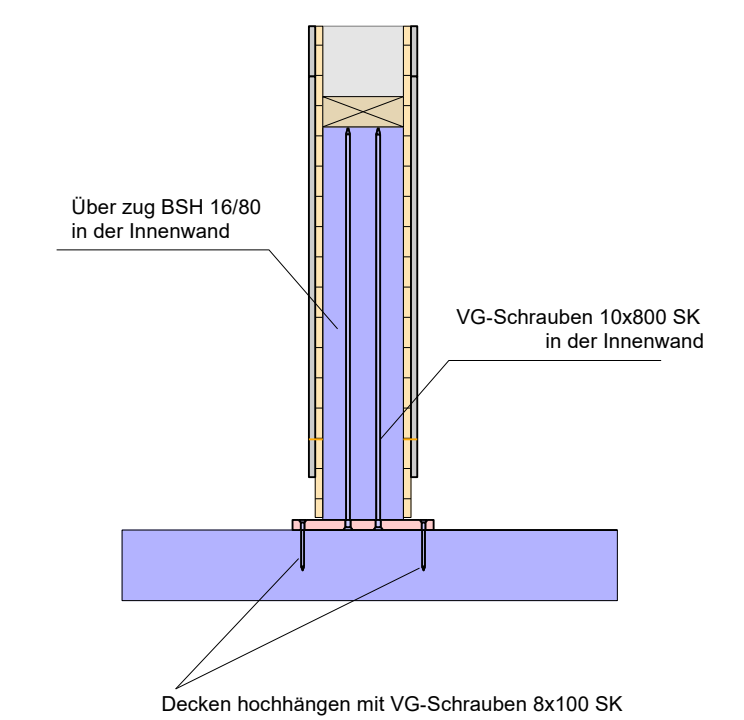
T-Verschraubung IW/IW



Eckverschraubung IW/IW



Detail Decke hochschrauben an W112.2



HB-Schrauben 5x50 SK	HRB-Wände an Winkel	1 Pack
HB-Schrauben 8x340 TK	AW / AW + AW / IW	50 Stk
HB-Schrauben 6x200 SK	IW / IW + T-Stöße IW	100 Stk
VG-Schrauben 8x350 SK	Randholz Zange in Sparren	25 Stk
HB-Schrauben 6x200 TK	Zangenelement auf IW	50 Stk
Winkelverbinder ABR 90	IW an Zangenlage	10 Stk
Ankernägeln CNA 4.0 x 50	Winkel auf Zange und an Wand	1 Pack

Projekt: Hauptstr.		
Bauherr: Fam. Langbehn		
Plan: Montage OG		
Plan Nr.: M-27	Maßstab: 1 :	Datum:
a	Änderungen	Datum:
b		
c		
Zur Ausführung freigegeben:		
Datum: Unterschrift:		
Bearbeiter: L. Greiser		
Projekt-Nr.: 2021022		
erstellt am: 08.12.2022		
		