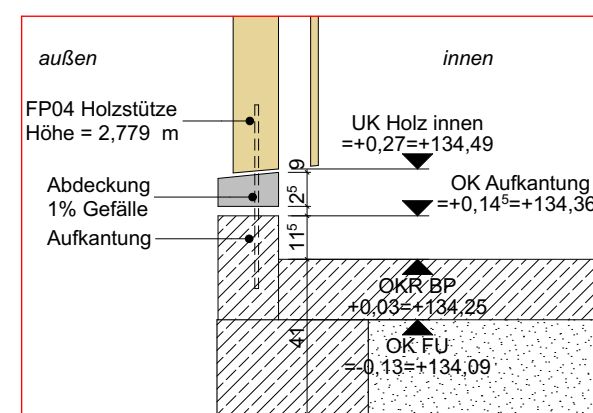
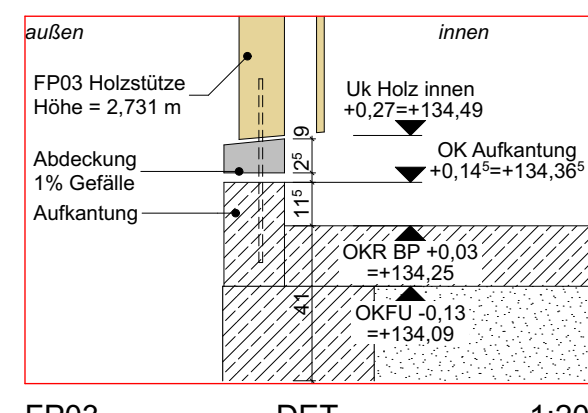
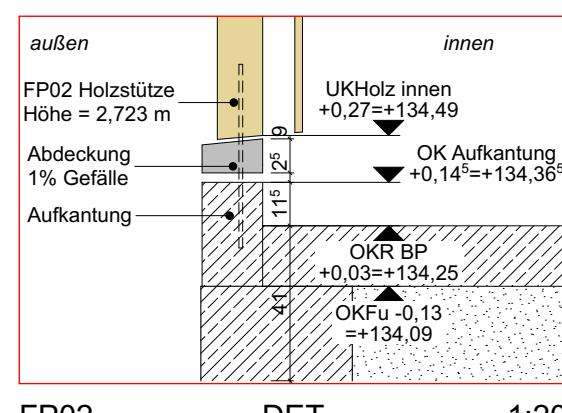
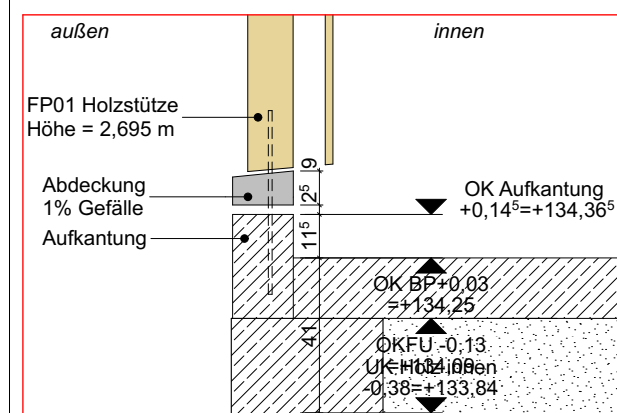




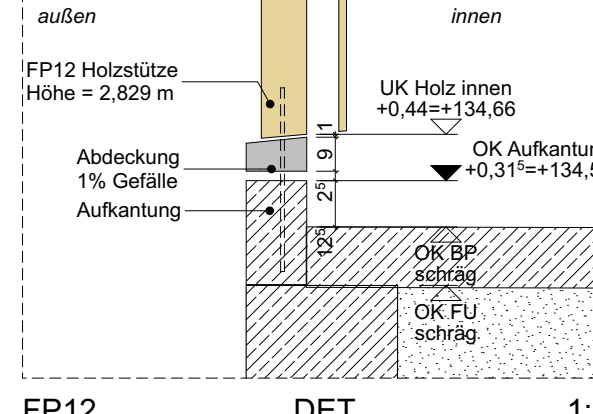
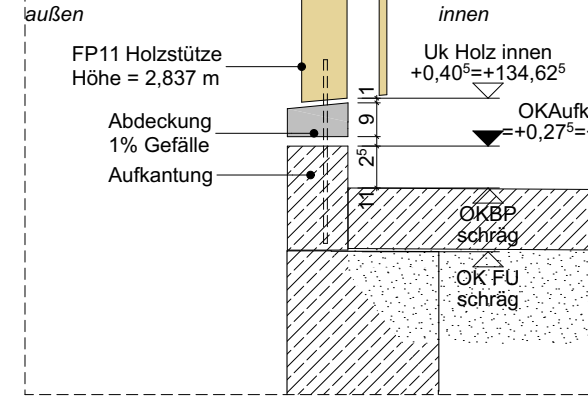
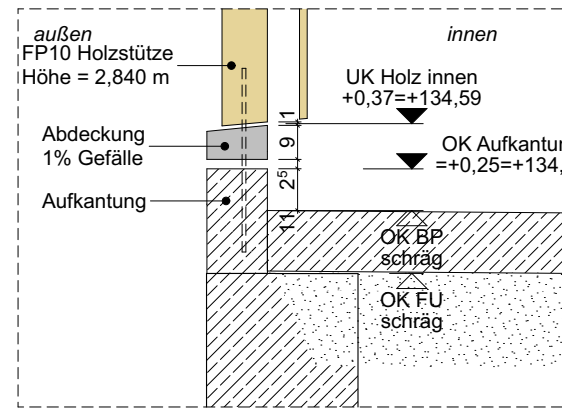
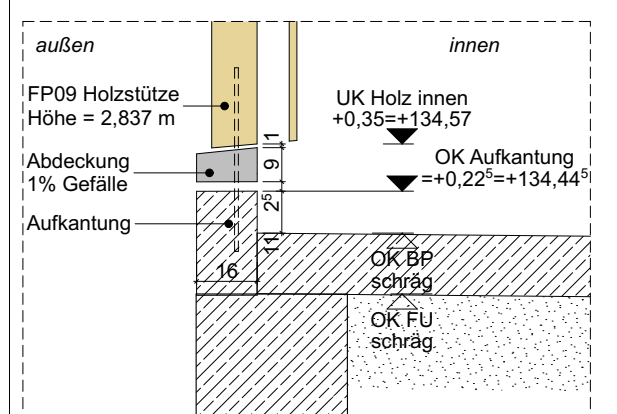
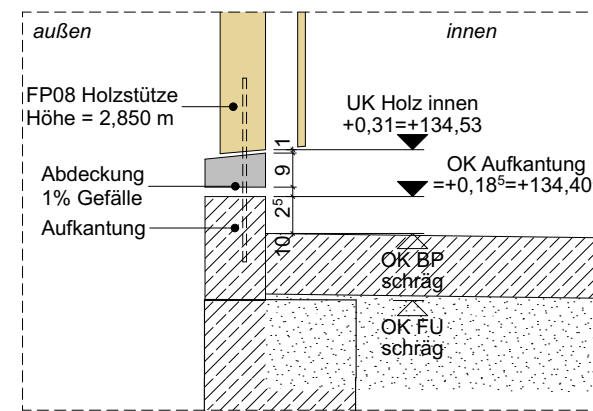
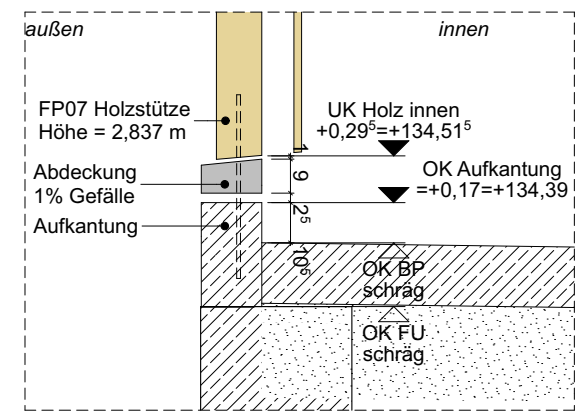
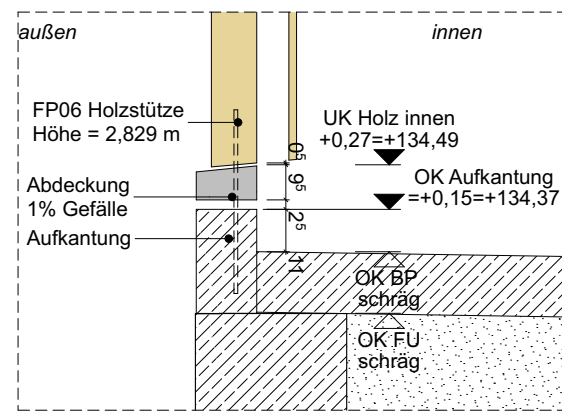
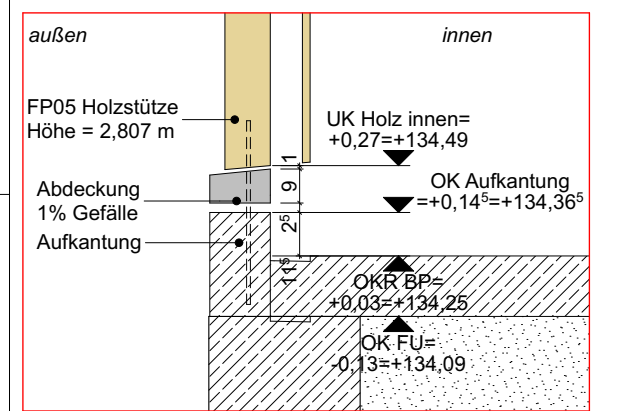
Hinweise:

Schnittpunkte in den Achsen 1-22 der Fassadenstützen

☐ Bodenplatte grade

 Bodenplatte, Fundamente und Abdeckung schräg

FP01 Fassadenpfosten 1 bis 22



Fensterhöhen = Stichhöhen/ höchste Höhe

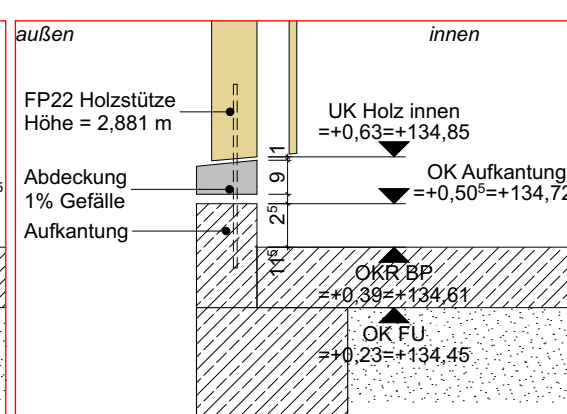
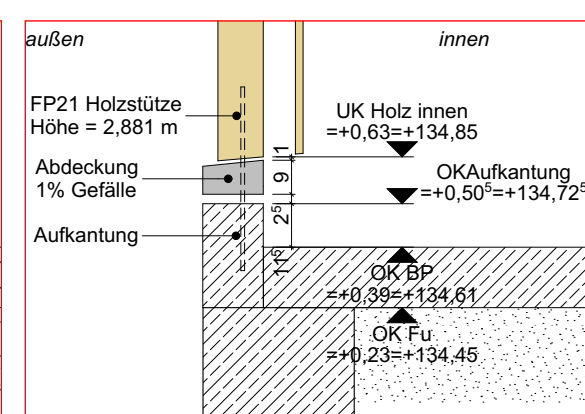
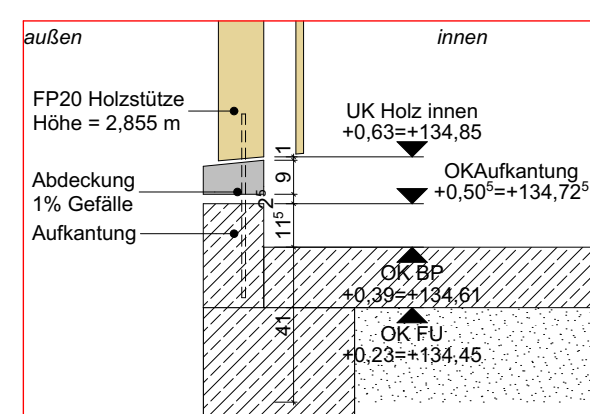
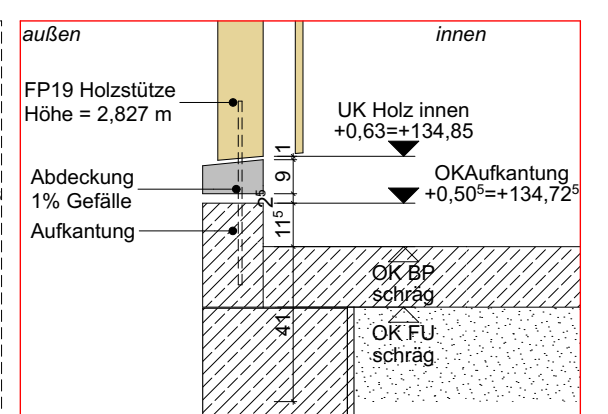
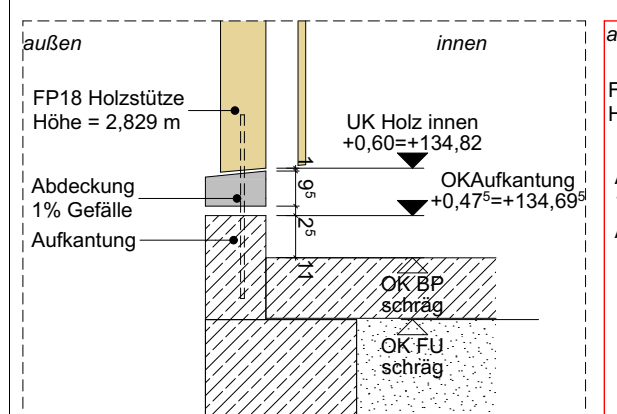
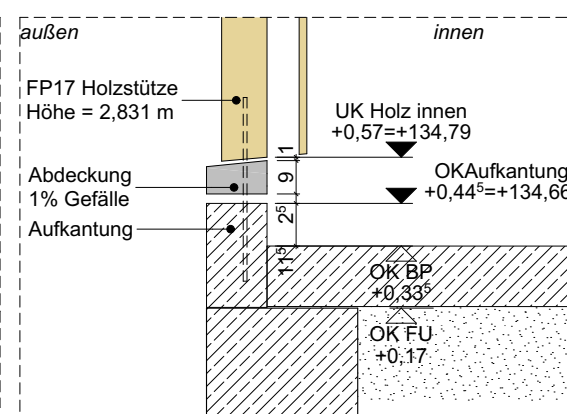
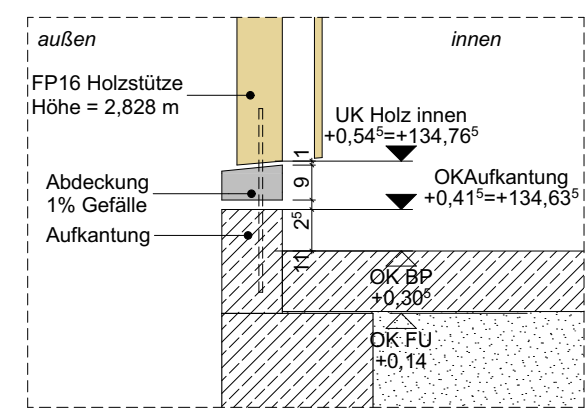
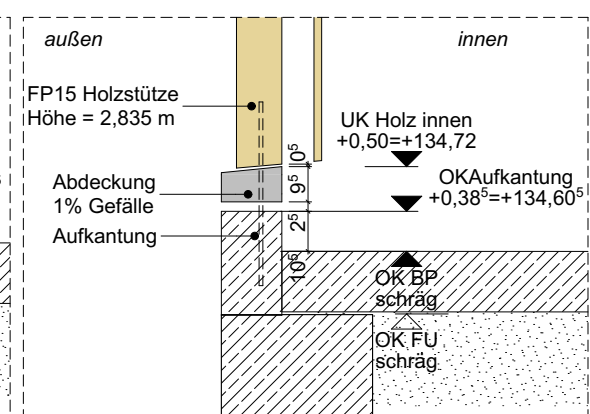
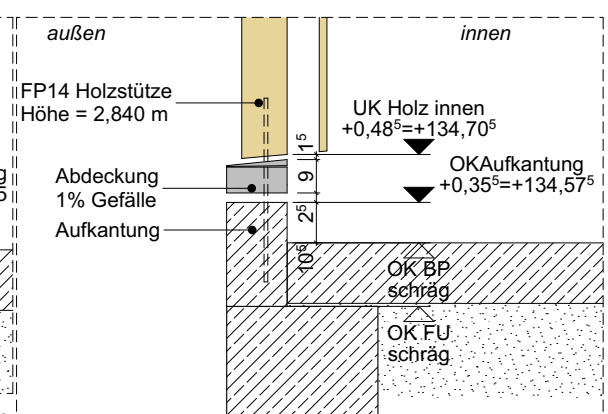
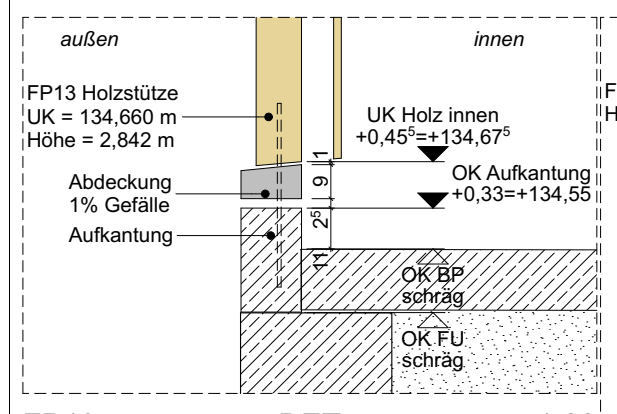
BH = Brüstung von OKFF bis OK Fensterbank

Index	Datum	Art der Änderung	Gez.

Höhenbezug = +/- 0,00 = 134,22 DHHN92

	Bauvorhaben
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Sanierung und Umnutzung 2.BAUABSCHNITT
Neue Saalecker Werkstätten Haus III - IX
Werkstatt, Dokumentationszentrum, Torhaus



	Planungszeichnung
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Haus VI-VII Dokuz. Rohbau
Anschluss Fusspunkt
Fassadenstützen

Dieses Projekt nebst Anlagen darf ohne unsere Genehmigung weder vervielfältigt noch ganz oder teilweise anderweitig verwendet oder dritten zugänglich gemacht werden; es gilt ausnahmslos das UrhG in der derzeitigen Fassung, alle Urheberrechte bleiben vorbehalten.

Bauherren

Marzona Stiftung Neue
Saalecker Werkstätten

Am Burgberg 18
06628 Naumburg

asc@andraschumann.de
Tel: 034463 638562

Architekten

	Planungsdaten
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Phase	LP 5
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Aufgestellt/ Bearbeiter	
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Geprüft	
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Maßstab	1:20
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