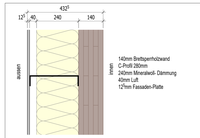
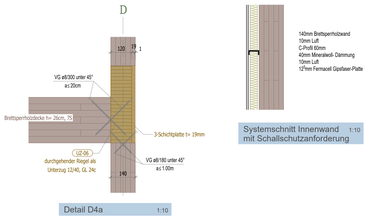


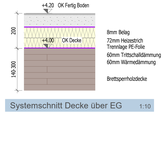
Systemschnitt Aussenwand 1:10

Systemschnitt Innenwand 1:10

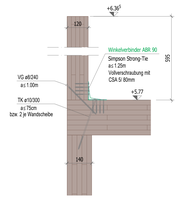


Detail D4a 1:10

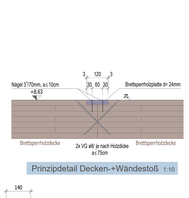
Systemschnitt Innenwand mit Schallschutzanforderung 1:10



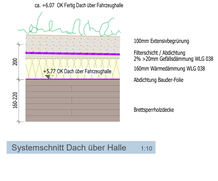
Systemschnitt Decke über EG 1:10



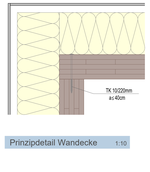
Prinzipdetail Anschluss Attika 1:10



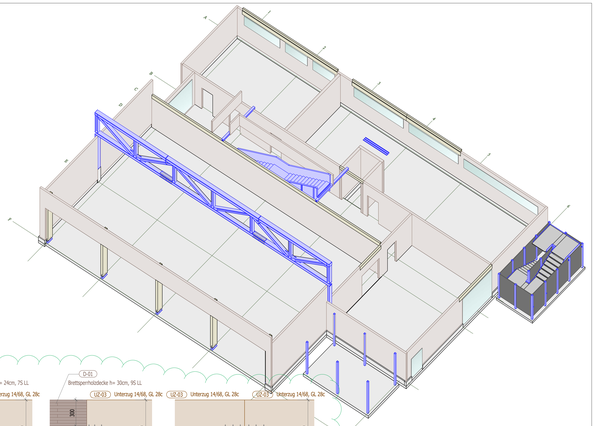
Prinzipdetail Decken-+Wändestoß 1:10

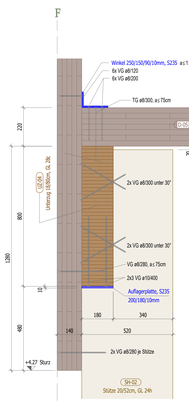


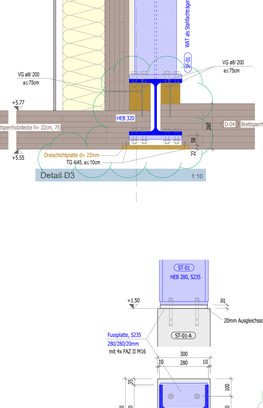
Systemschnitt Dach über Halle 1:10



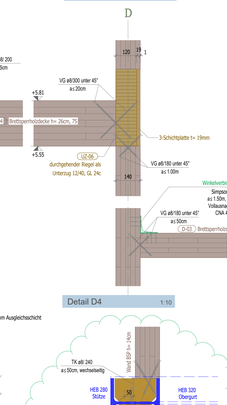
Prinzipdetail Wandecke 1:10



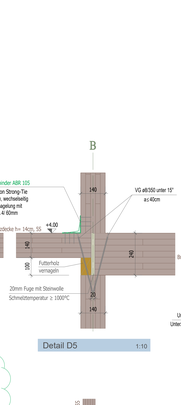




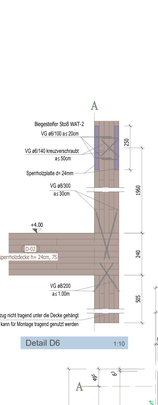
Detail D3 1:10



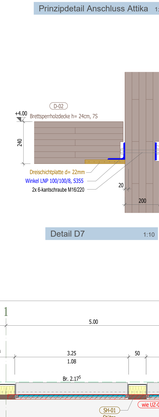
Detail D4 1:10



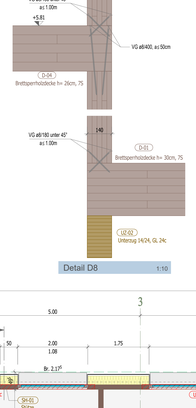
Detail D5 1:10



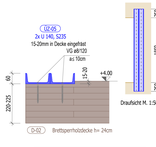
Detail D6 1:10



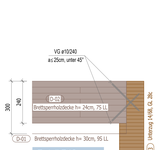
Detail D7 1:10



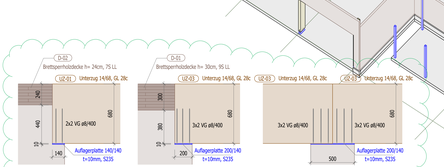
Detail D8 1:10



Detail D9 1:10



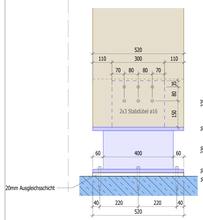
Detail D10 1:10

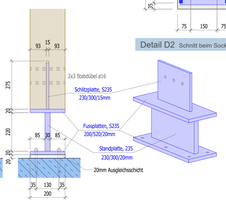


Wandauflager von UZ-01 UZ-03 Stoss von UZ-03 1:20

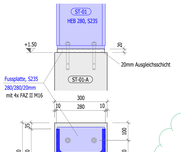
Witterungsschutz Holzbau während der Bauphase

Die Holzkonstruktion ist gegenüber Feuchtigkeit zu schützen. Insbesondere die Holzdecken aus Brettsperrholz sind obenseitig mit einem Wetterschutz zu versehen, sodass insbesondere in die Fugen kein Wasser eindringt.



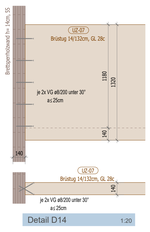


Detailschnitt D1 1:10



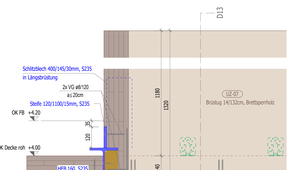
Detail D2 Schnitt beim Sockel 1:10

Detail D2 Schnitt in Wand 1:10

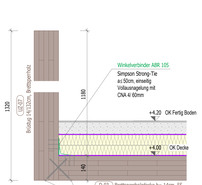


Detail D14 1:20

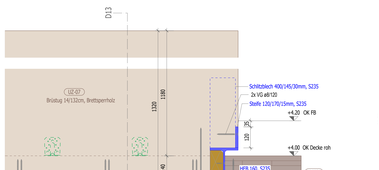
Ansicht A1 1:50



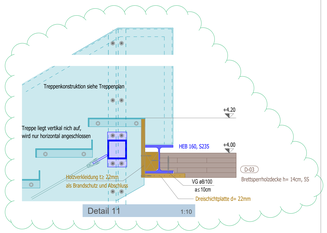
Detail 14 1:10



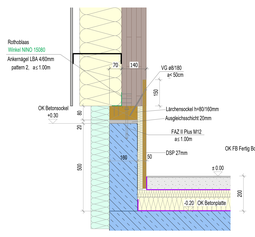
Detail D13 1:10



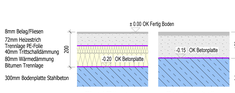
Detail 12 1:10



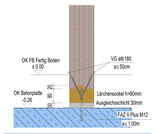
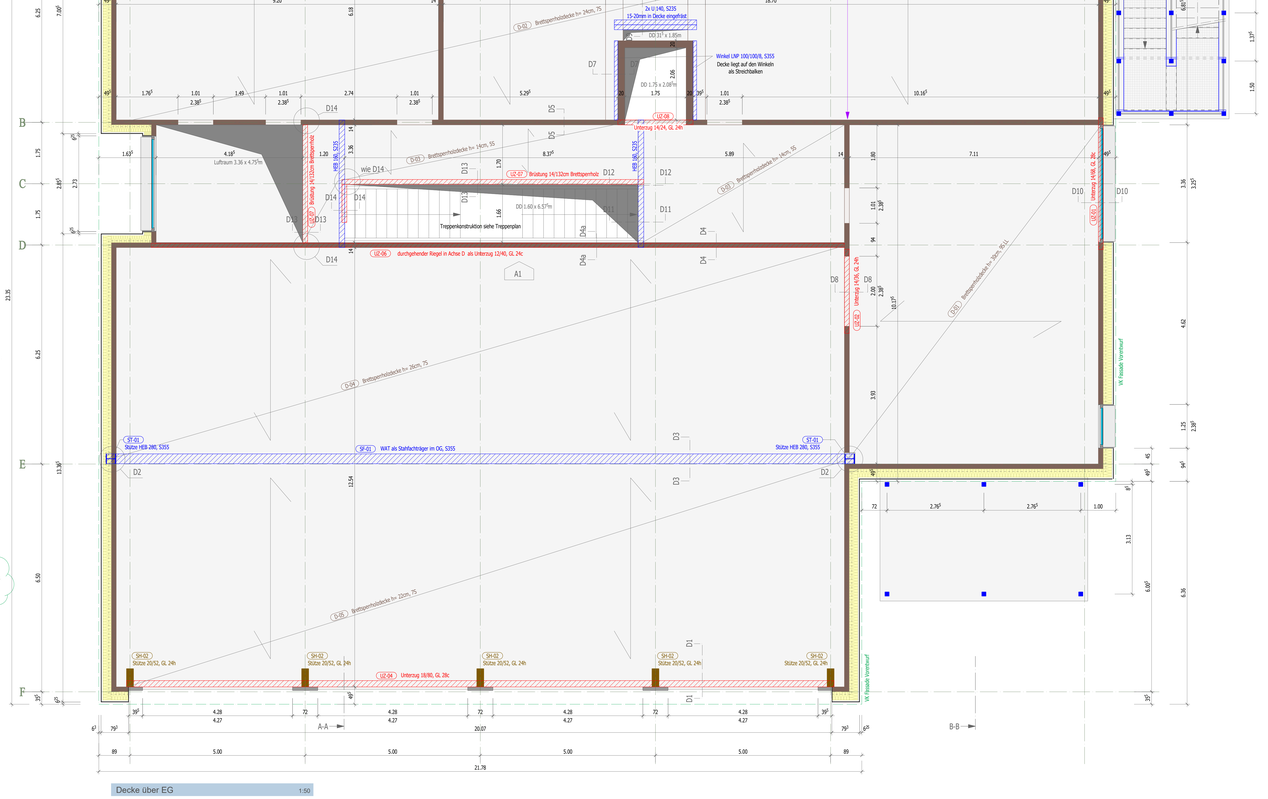
Detail 11 1:10



Sockelanschluss AW 1:10



Systemschnitt Bodenplatte 1:10



Prinzipdetail Bodenanschluss IW 1:10