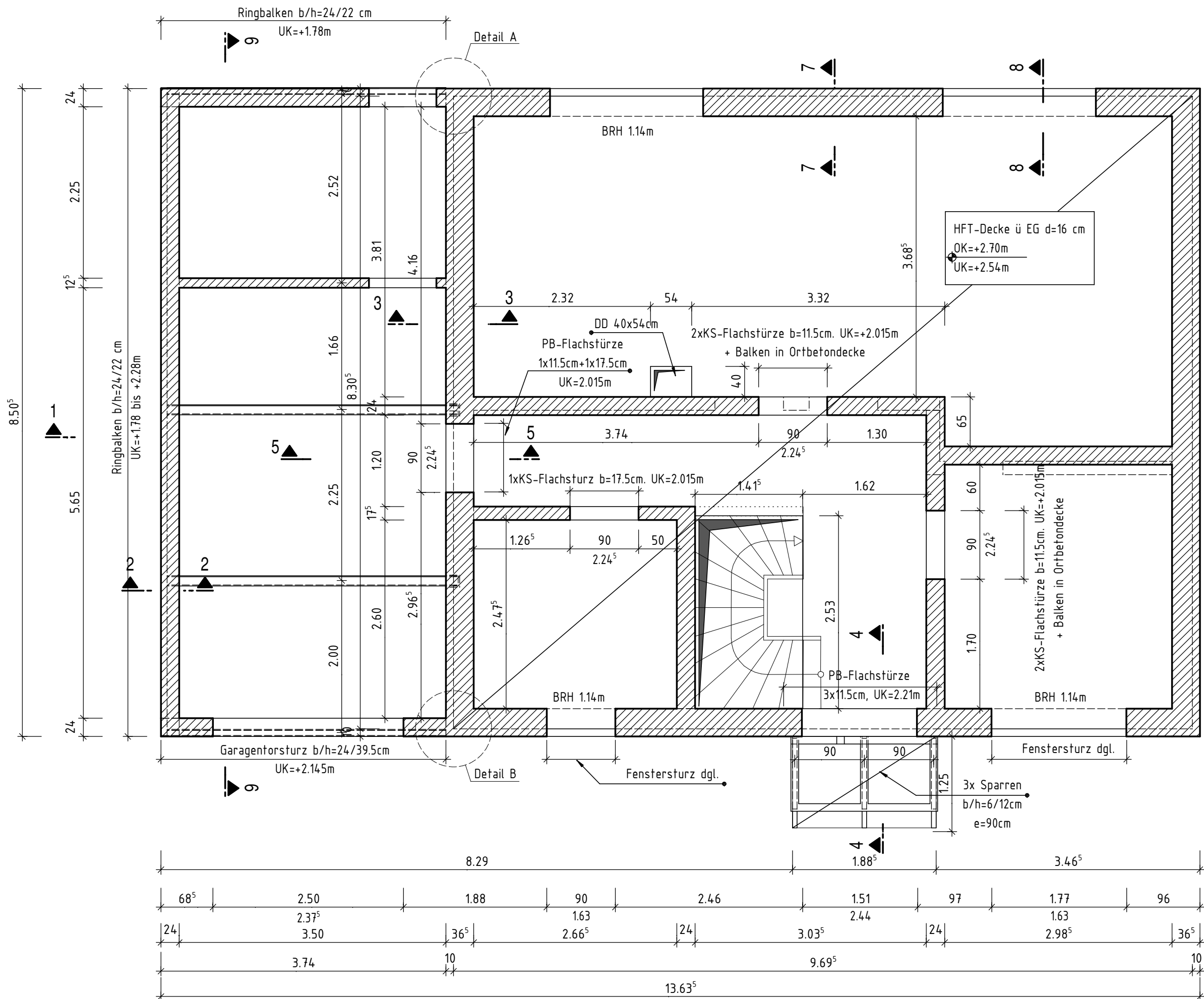


Schalplan - Wände und Decke EG

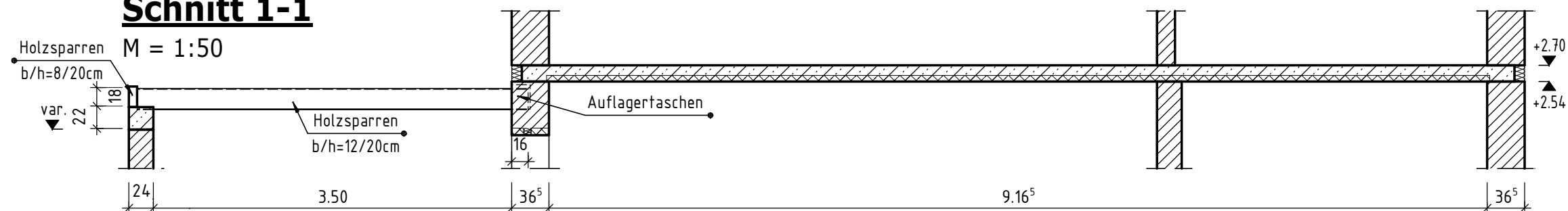
Grundriss

M = 1:50



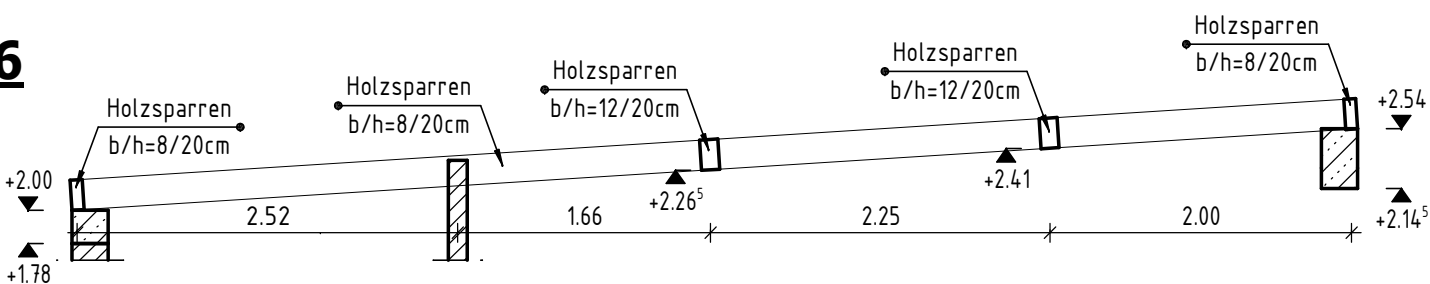
Schnitt 1-1

M = 1:50



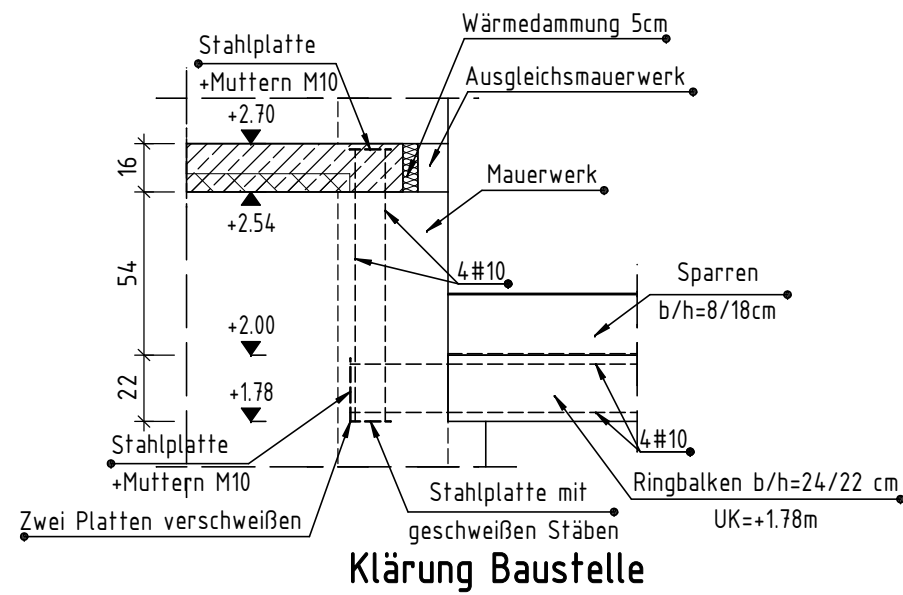
Schnitt 6-6

M = 1:50



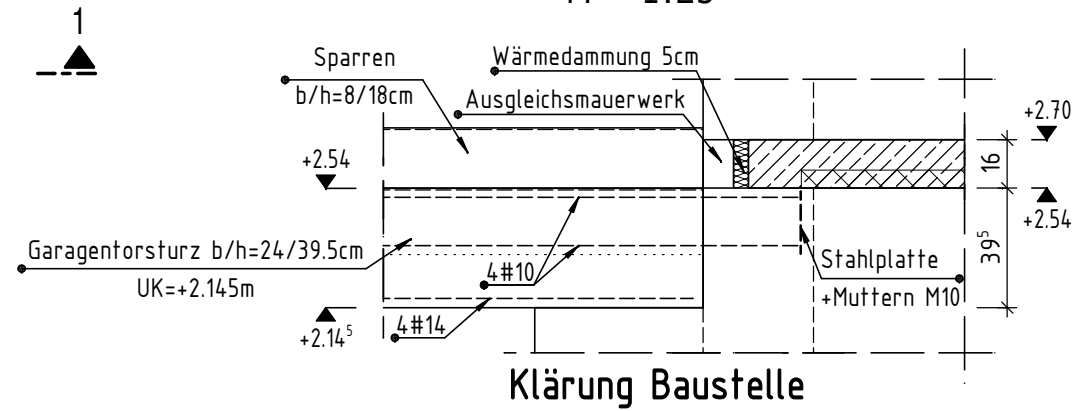
Detail A

M = 1:25



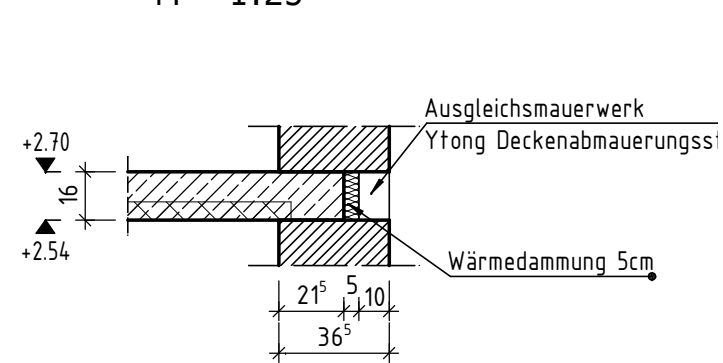
Detail B

M = 1:25



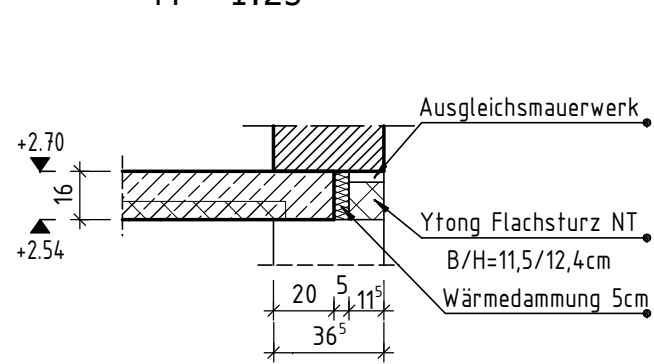
Schnitt 7-7

M = 1:25



Schnitt 8-8

M = 1:25



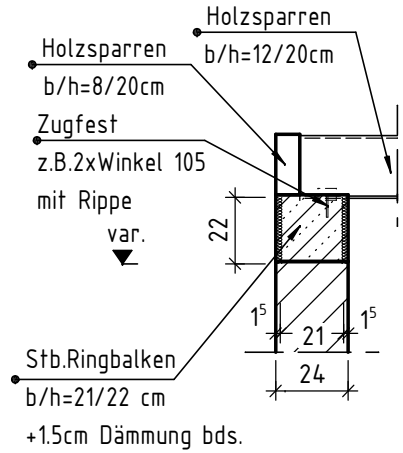
LEGENDE

OKRD	Oberkante Rohdecke	DD	Deckendurchbruch
UKRD	Unterkante Rohdecke	WD	Wanddurchbruch
OKBR	Oberkante Brüstung	DS	Deckenschlitz
UKUZ	Unterkante Unterzug	WS	Wandschlitz
OKOZ	Oberkante Oberzug	FB	Fugenband
OKAT	Oberkante Attika	EL	Elastomerlager
OKS	Oberkante Sohlplatte	FR	Futterrohr
UKS	Unterkante Sohlplatte	AF	Arbeitsfuge
OKF	Oberkante Fundament	SCH	Schacht
UKF	Unterkante Fundament	OKFertig	
UKST	Unterkante Sturz	OKRoh	
BRH	Brüstungshöhe roh über OKRD	SB	Sichtbeton

- Mauerwerk sh. Statik
- Mauerwerk sh. Statik
- Stahlbeton – Betoneigenschaften sh. Bewehrungsplan
- Stahlbeton – Betoneigenschaften sh. Bewehrungsplan
- nichttragende Wände g <= 3 kN/m
- Tragende Wände OG

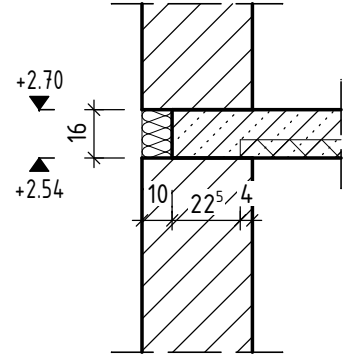
Schnitt 2-2

M = 1:25



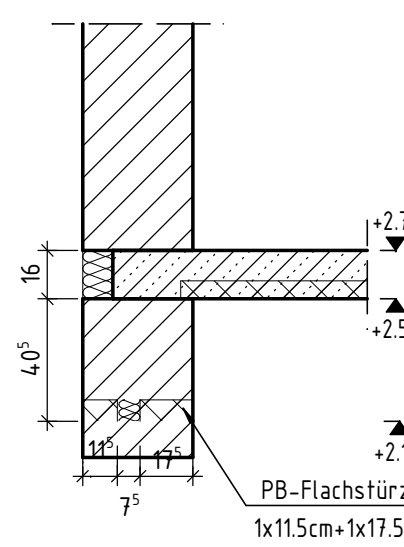
Schnitt 3-3

M = 1:25



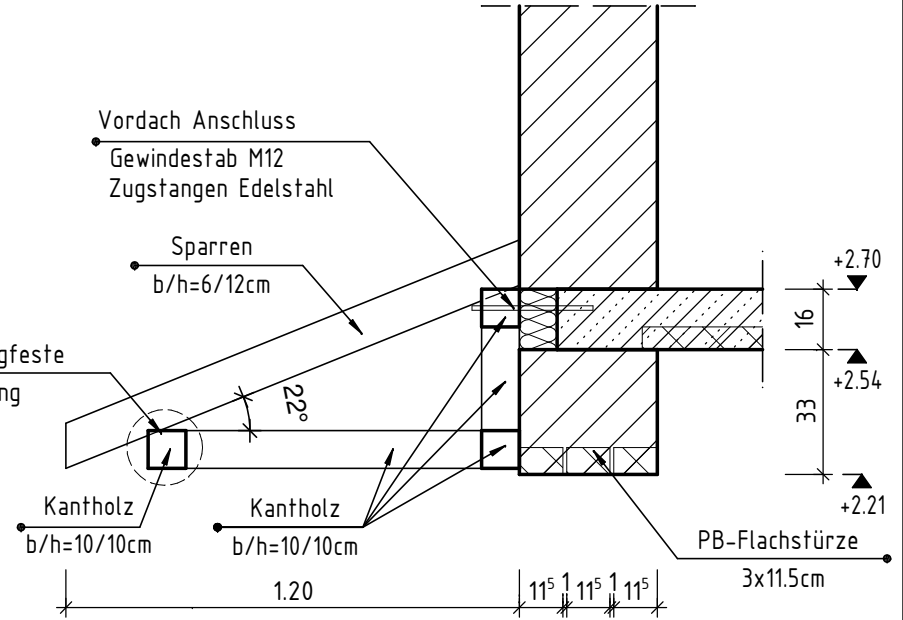
Schnitt 5-5

M = 1:25



Schnitt 4-4

M = 1:20



BEI FLACHSTÜNZEN HERSTELLERANGEBEN BEACHTEN