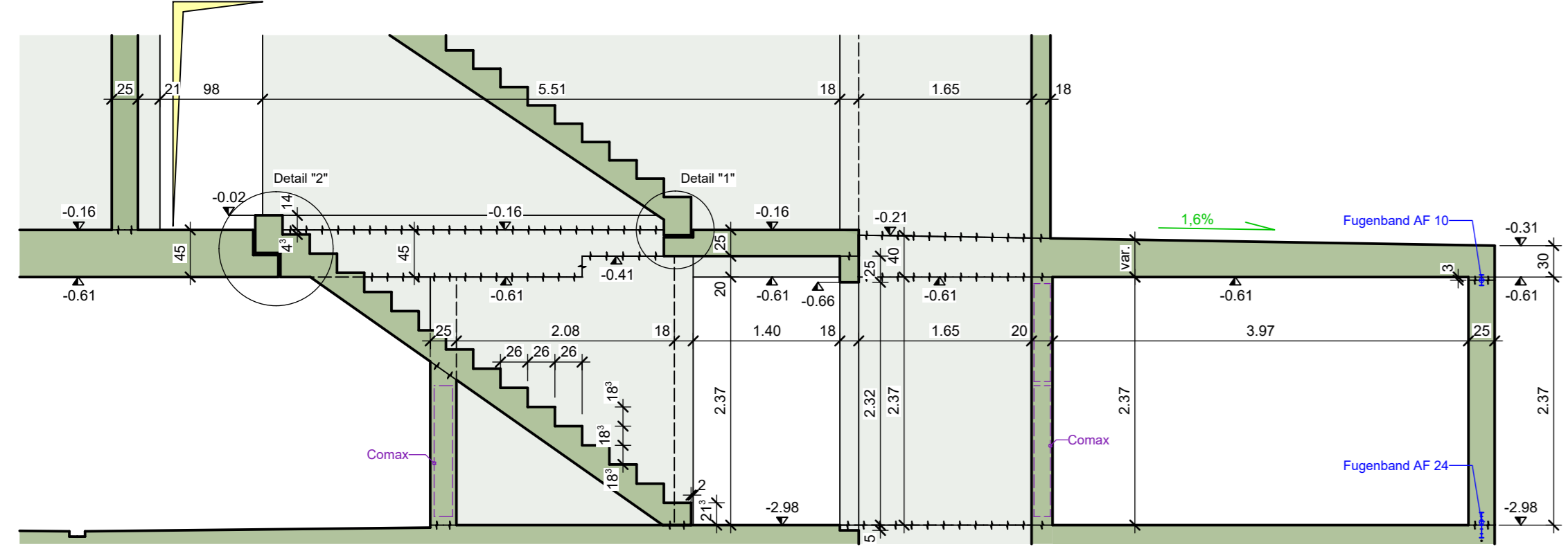
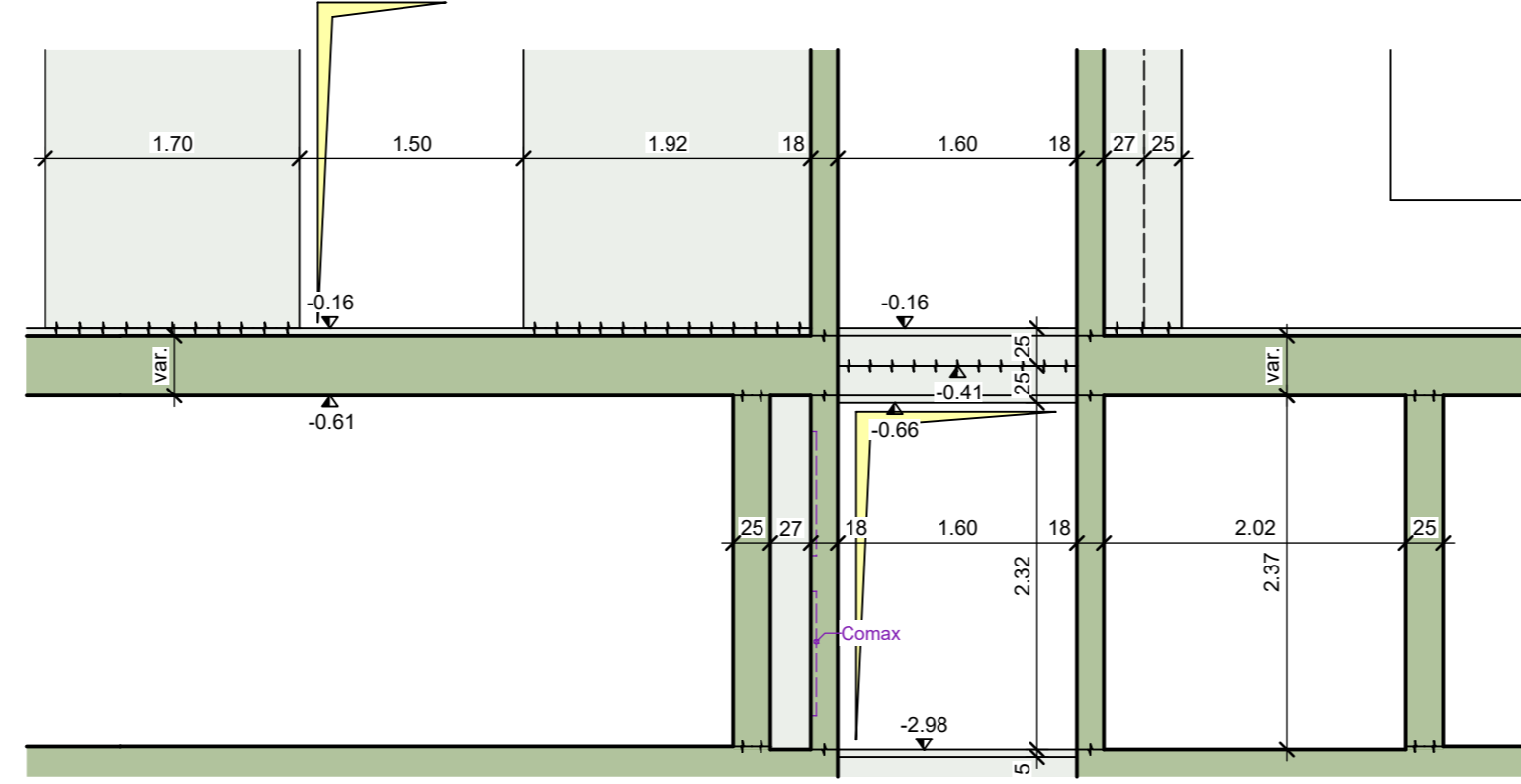


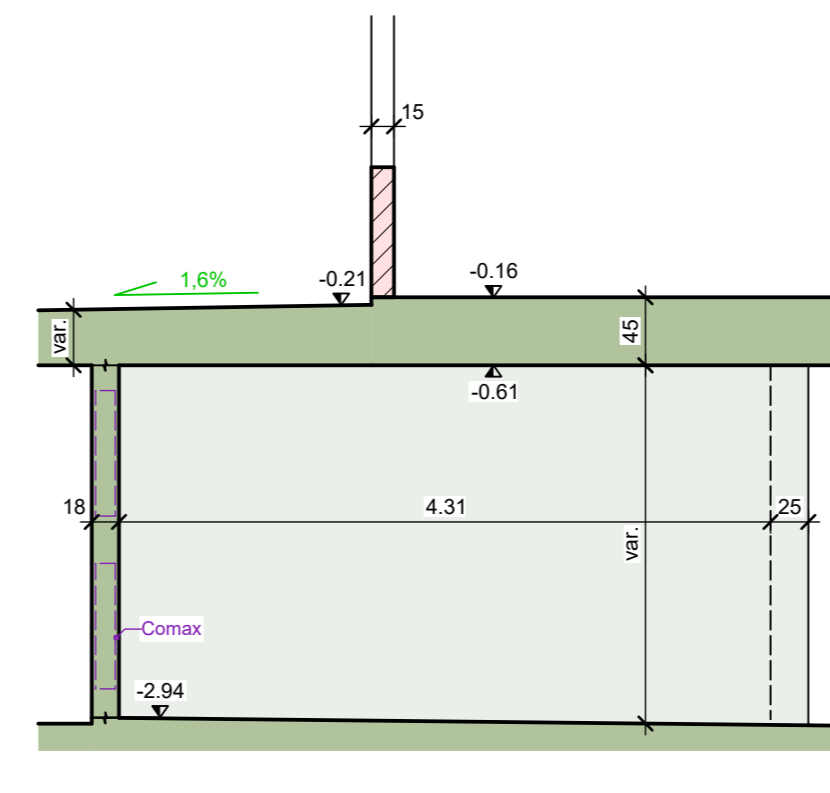
SCHNITT 1-1, 1:50



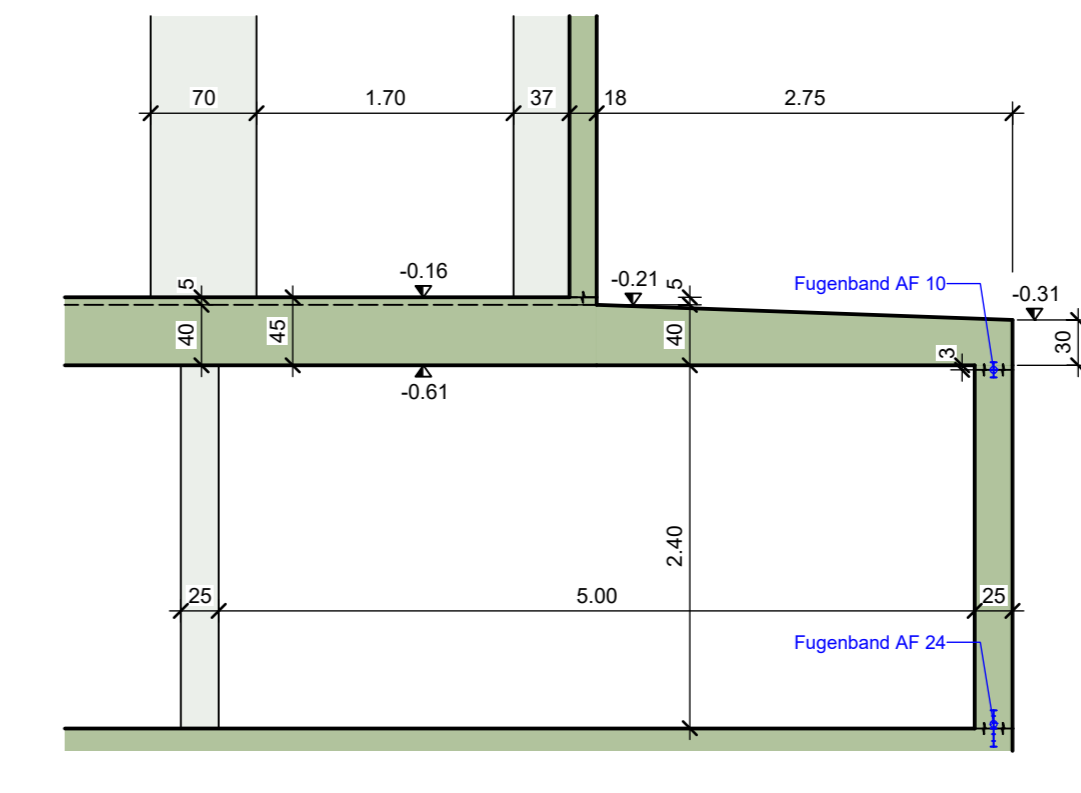
SCHNITT 2-2, 1:50



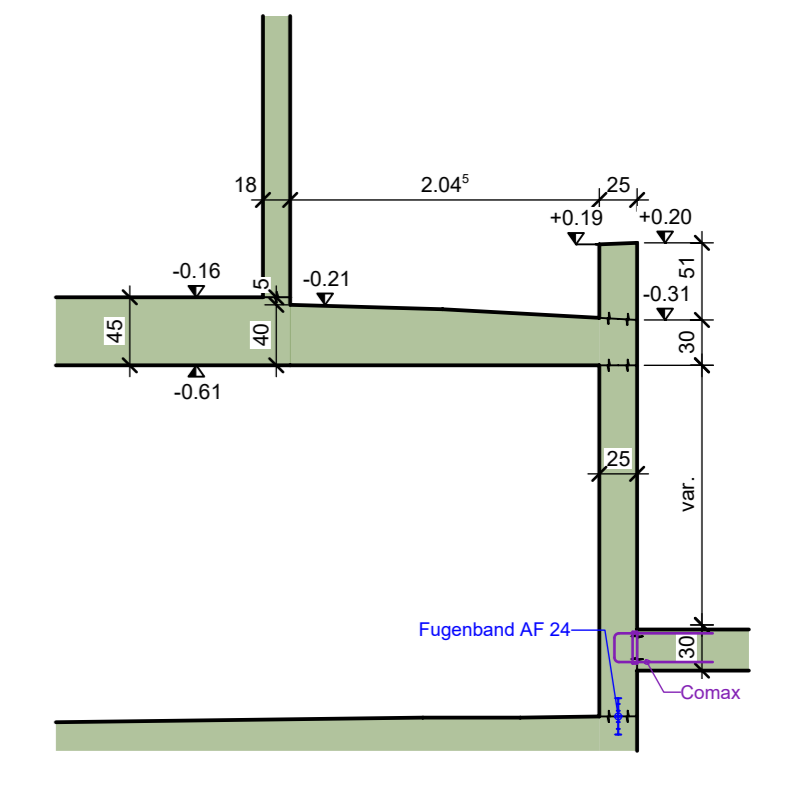
SCHNITT 3-3, 1:50



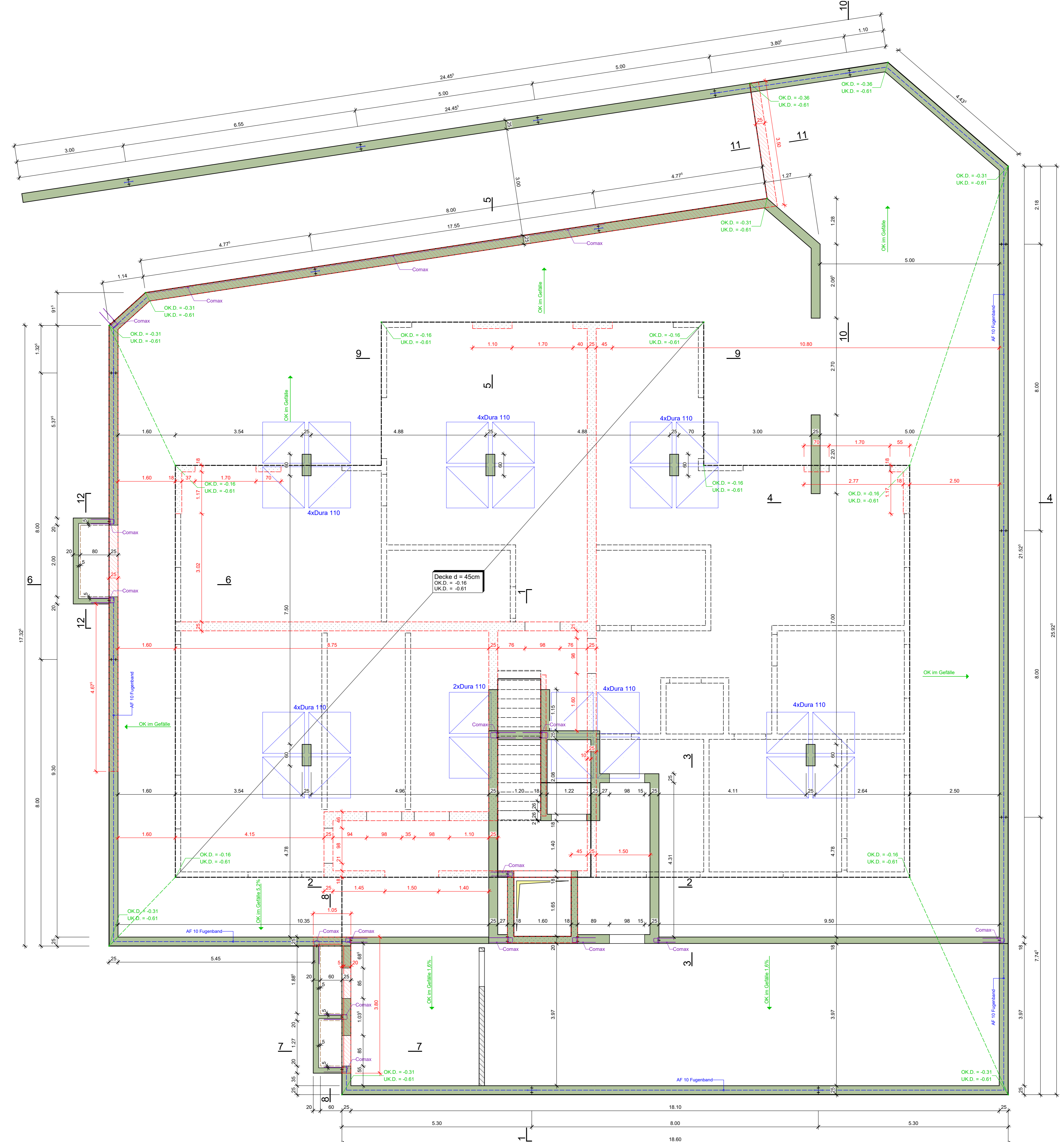
SCHNITT 4-4, 1:50



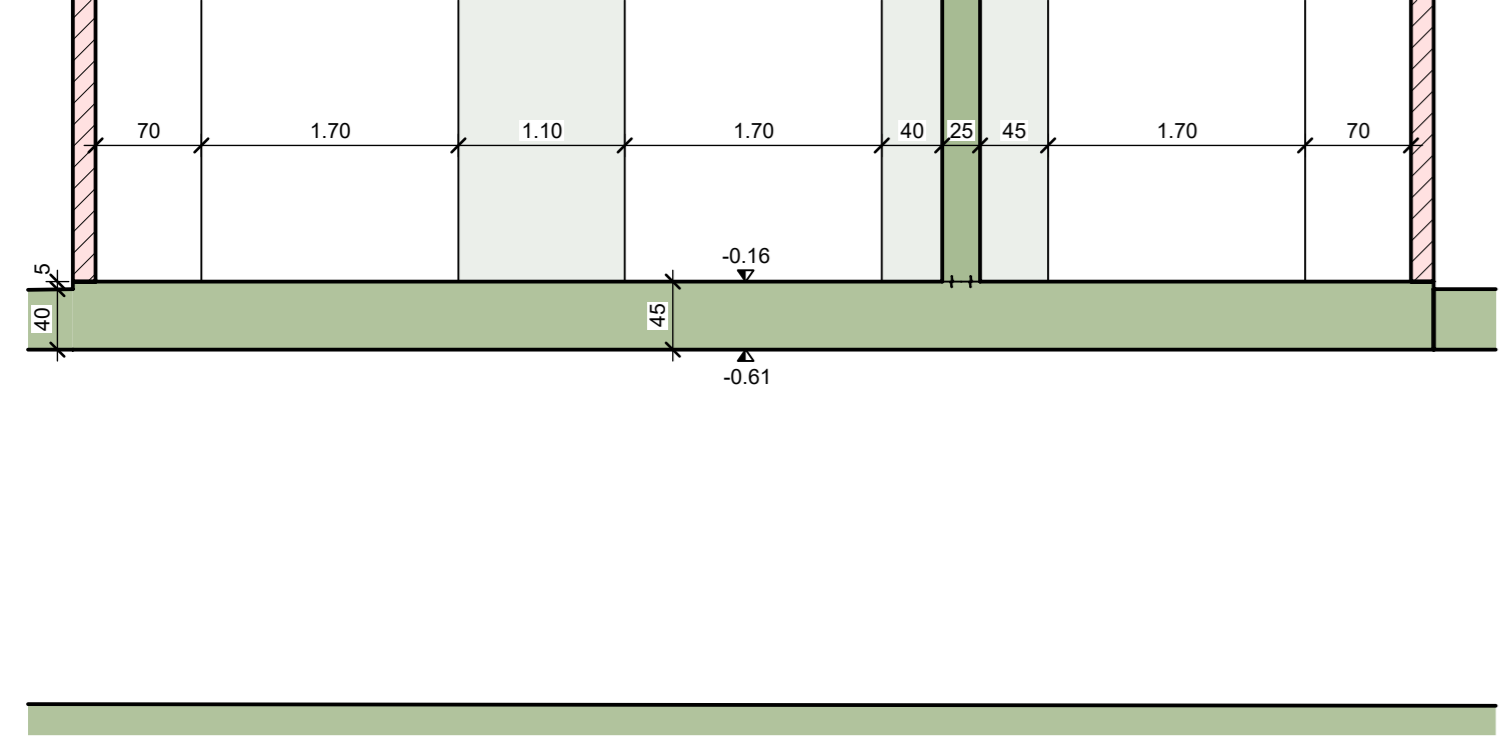
SCHNITT 5-5, 1:50



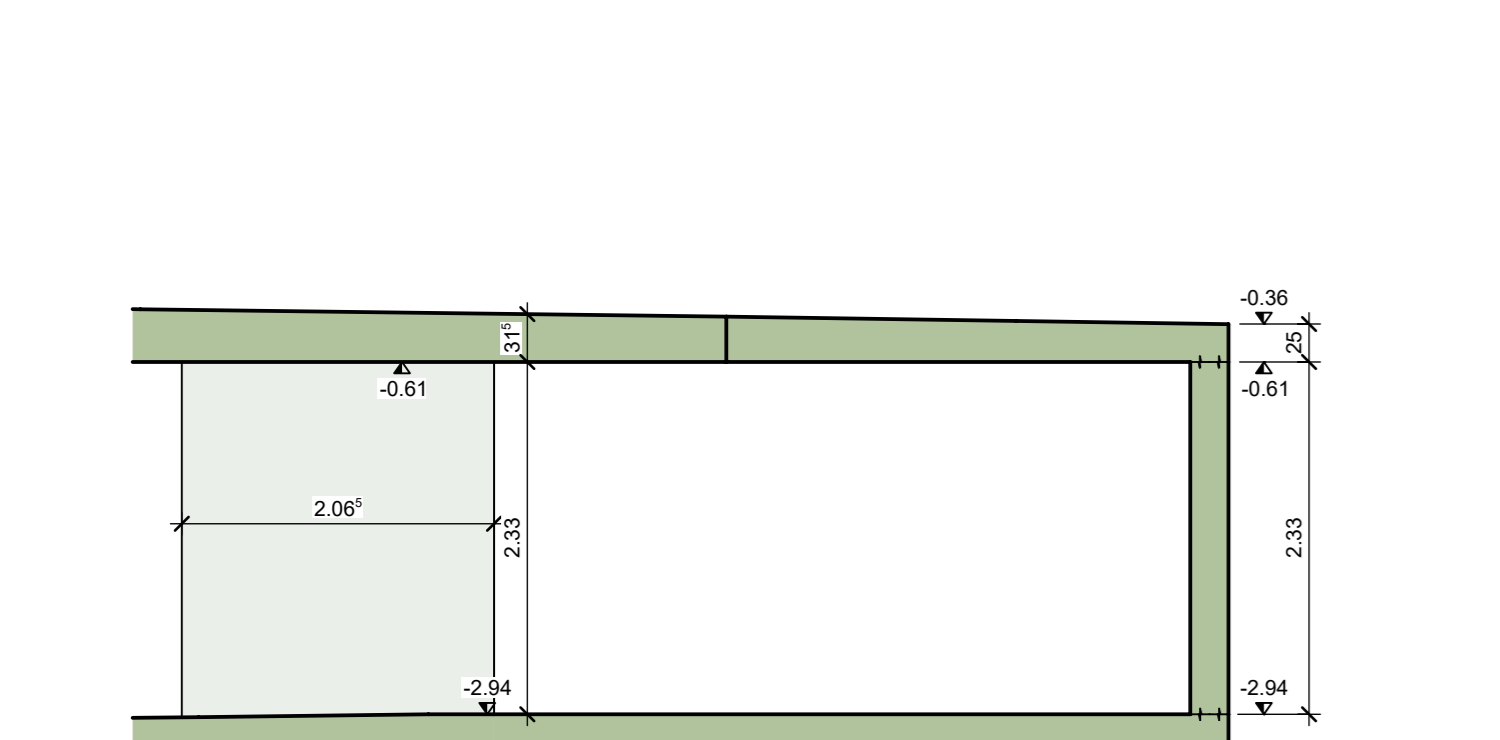
GRUNDRISS, 1:50



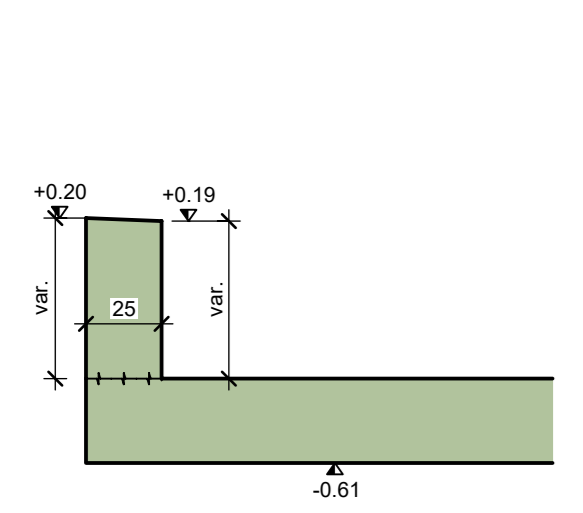
SCHNITT 9-9, 1:50



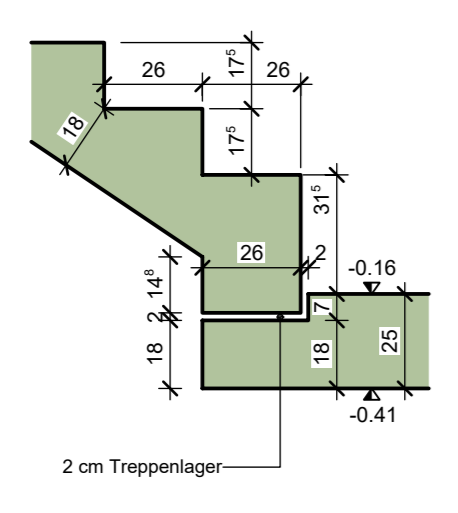
SCHNITT 10-10, 1:50



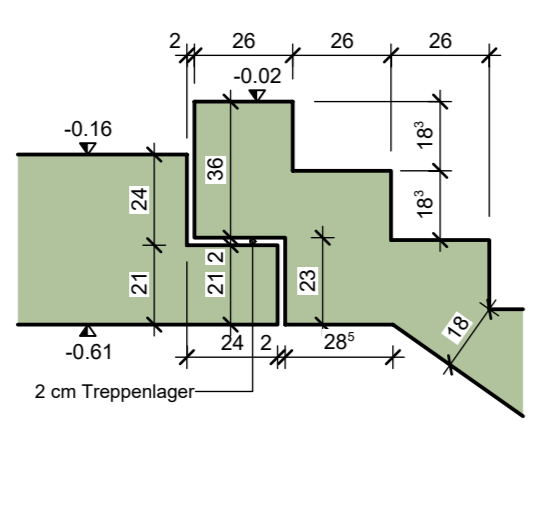
SCHNITT 11-11, 1:25



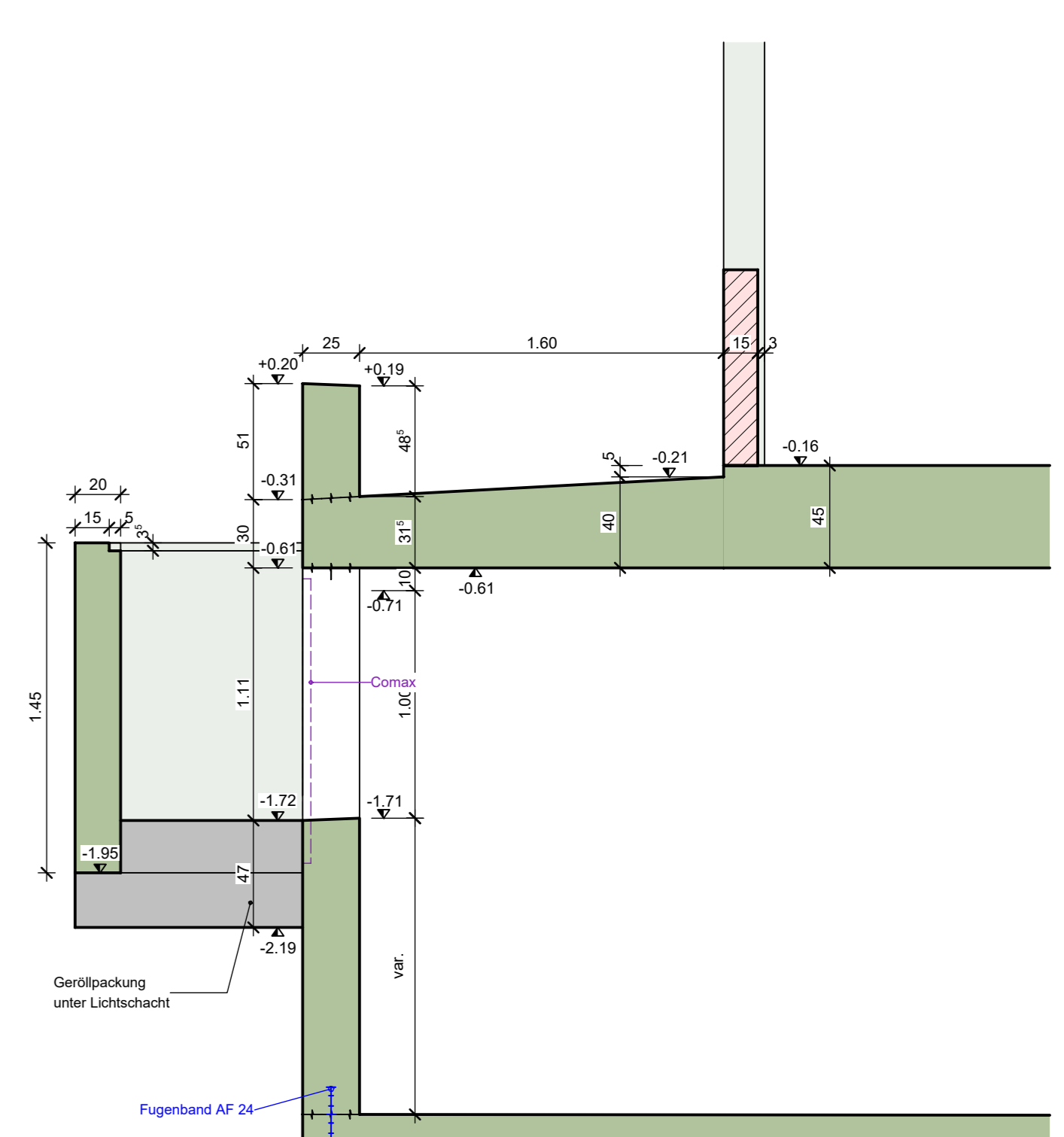
Detail "1", 1:20



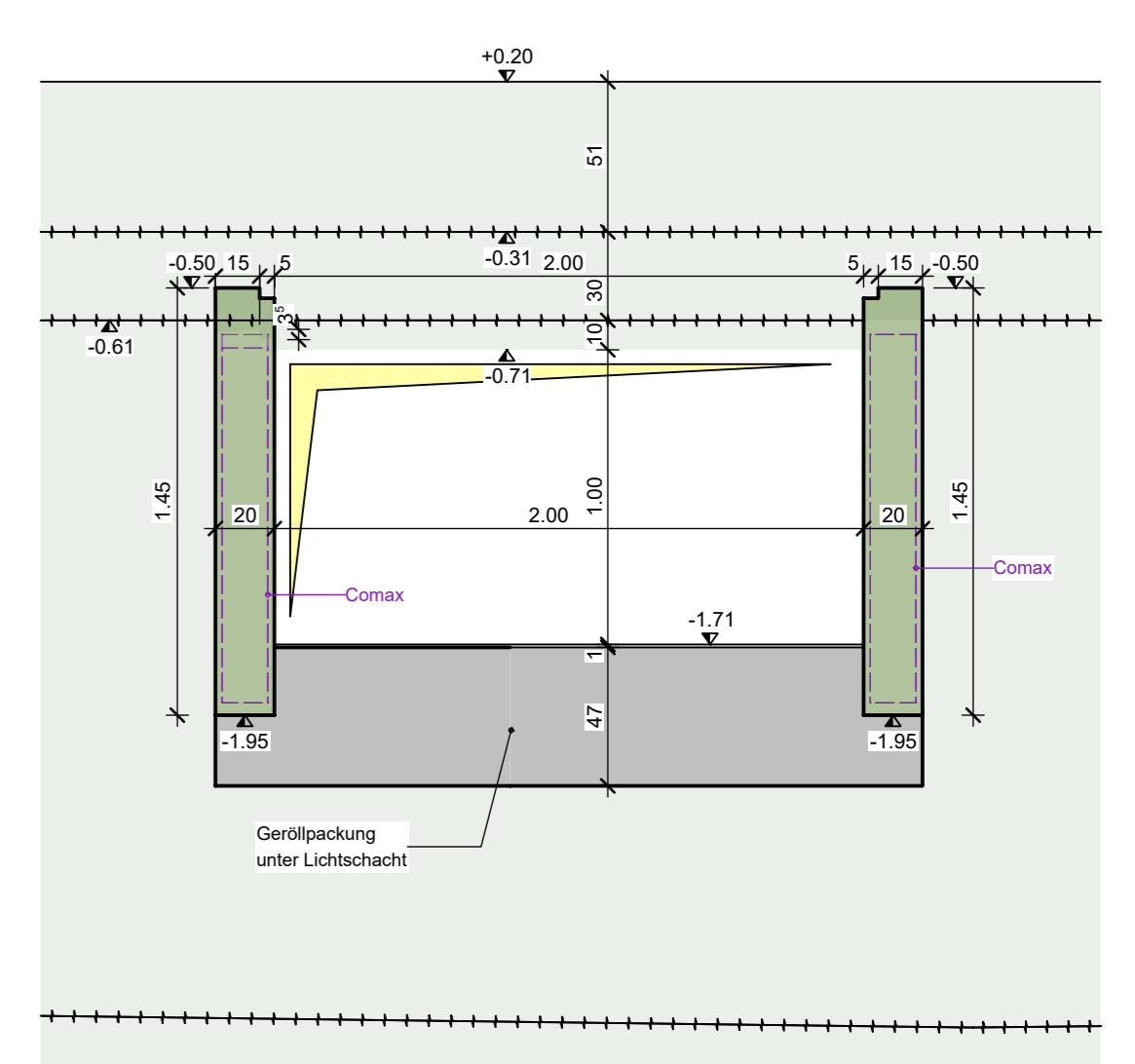
Detail "2", 1:20



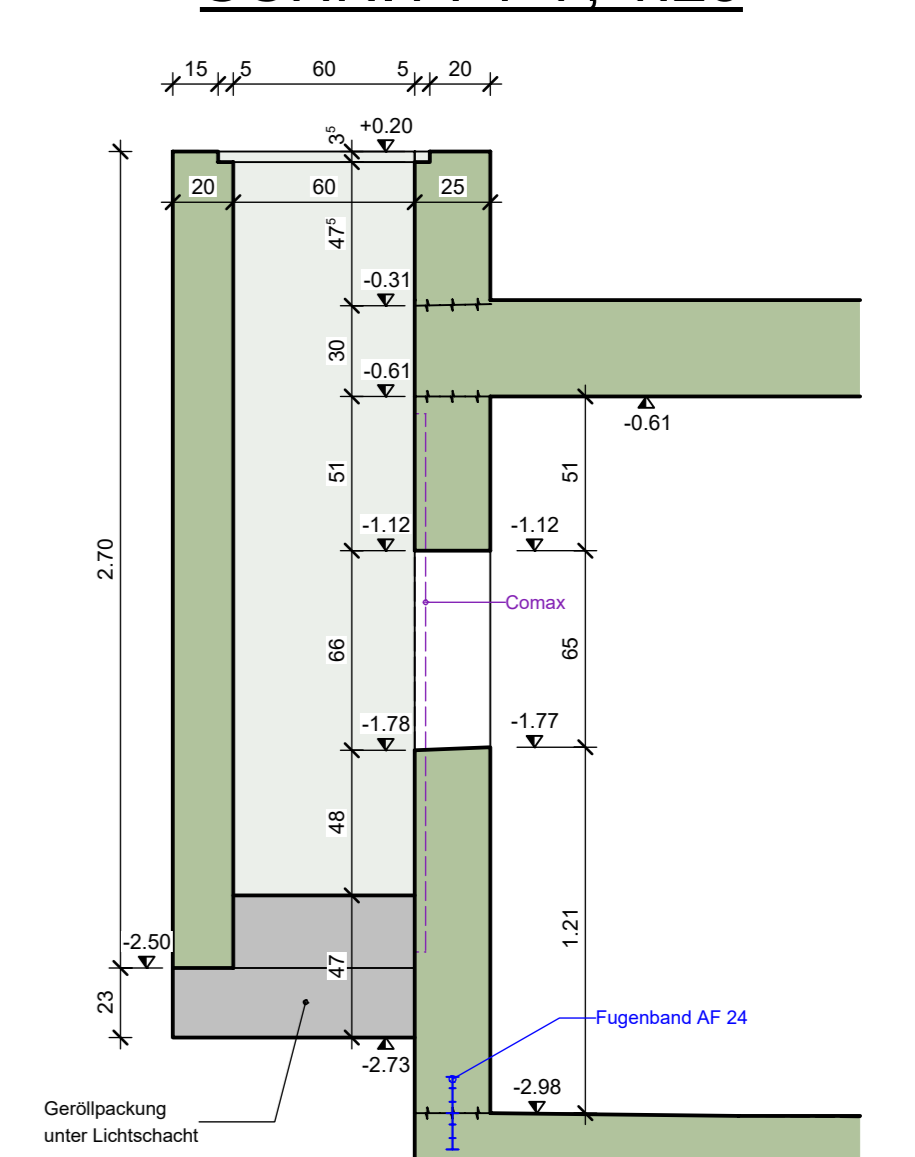
SCHNITT 6-6, 1:25



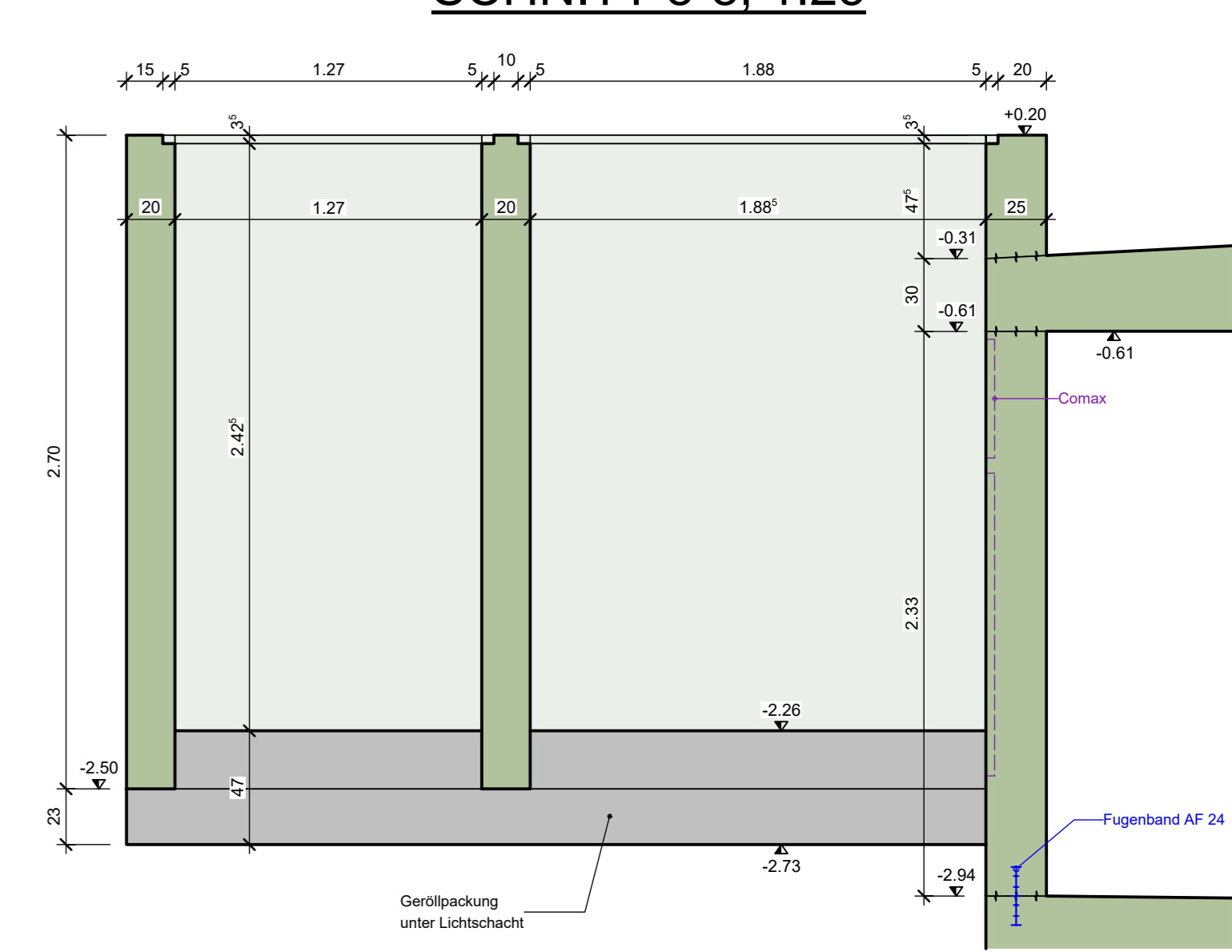
SCHNITT 12-12, 1:25



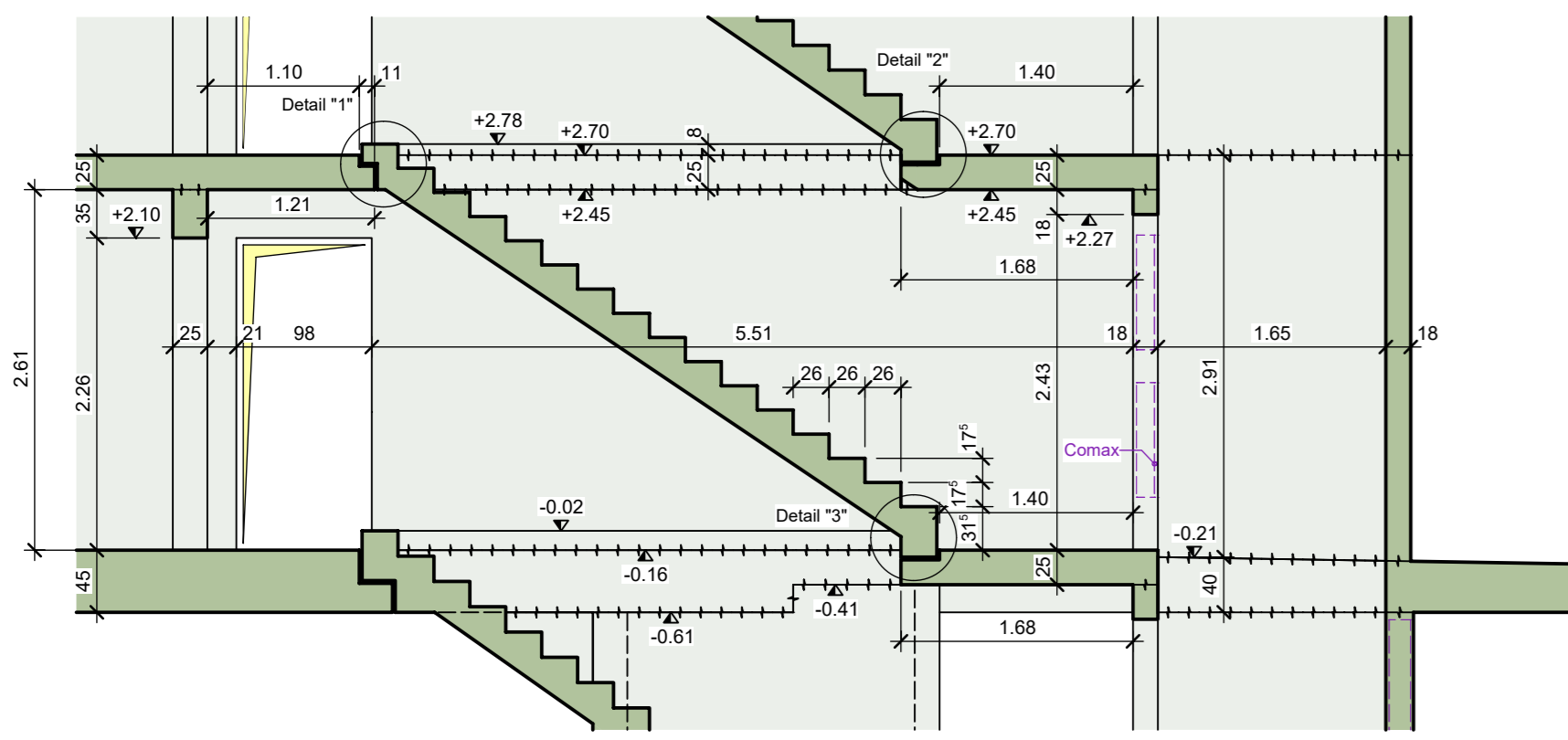
SCHNITT 7-7, 1:25



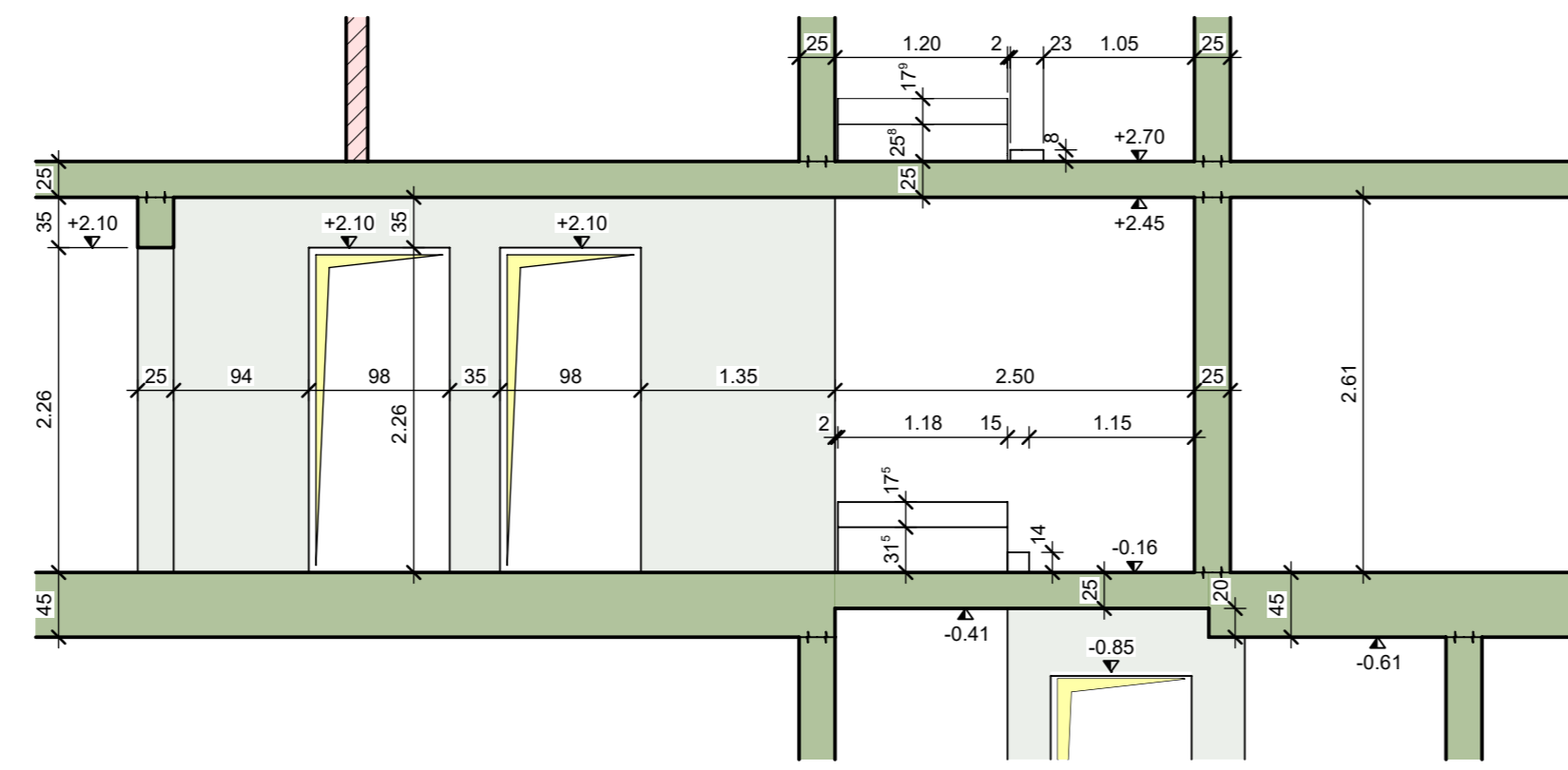
SCHNITT 8-8, 1:25



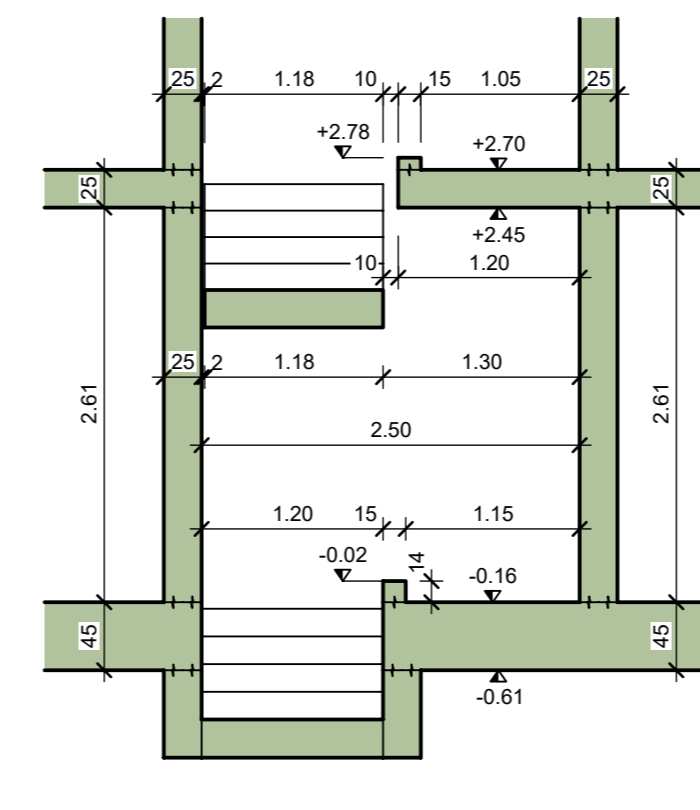
SCHNITT 1-1, 1:50



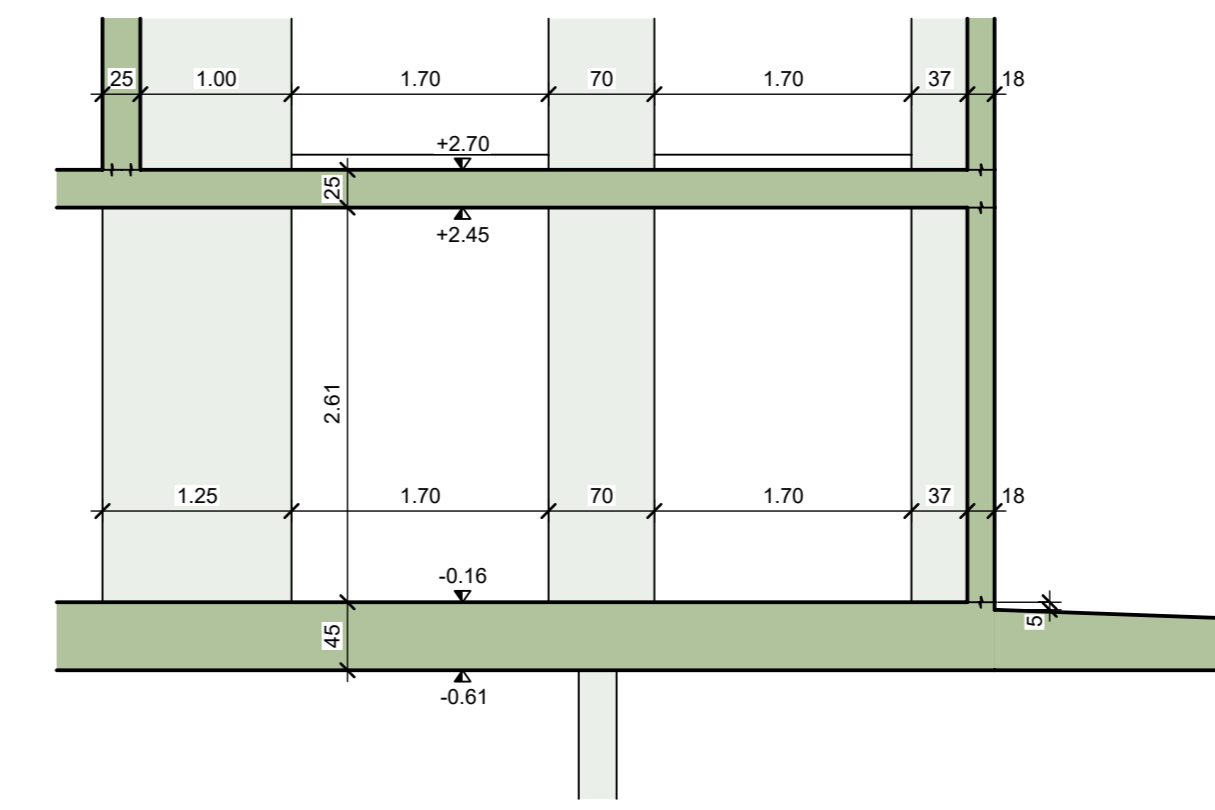
SCHNITT 2-2, 1:50



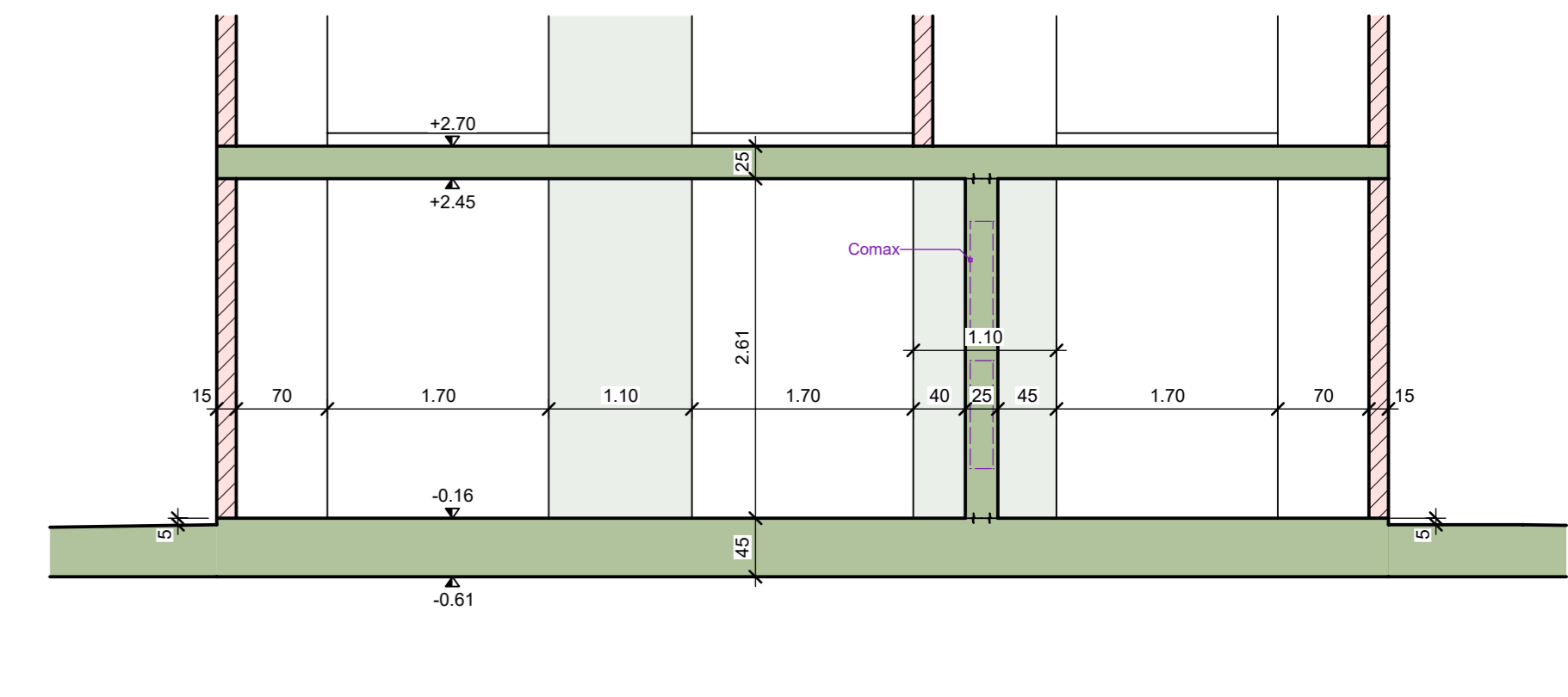
SCHNITT 3-3, 1:50



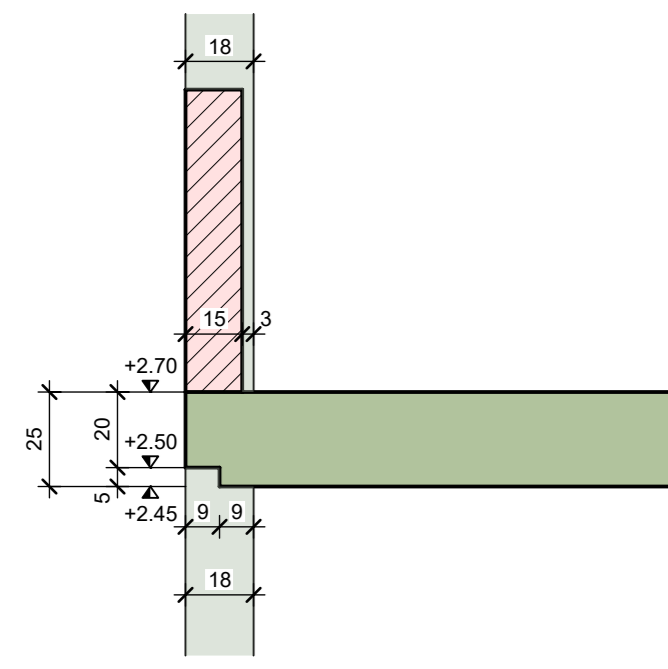
SCHNITT 4-4, 1:50



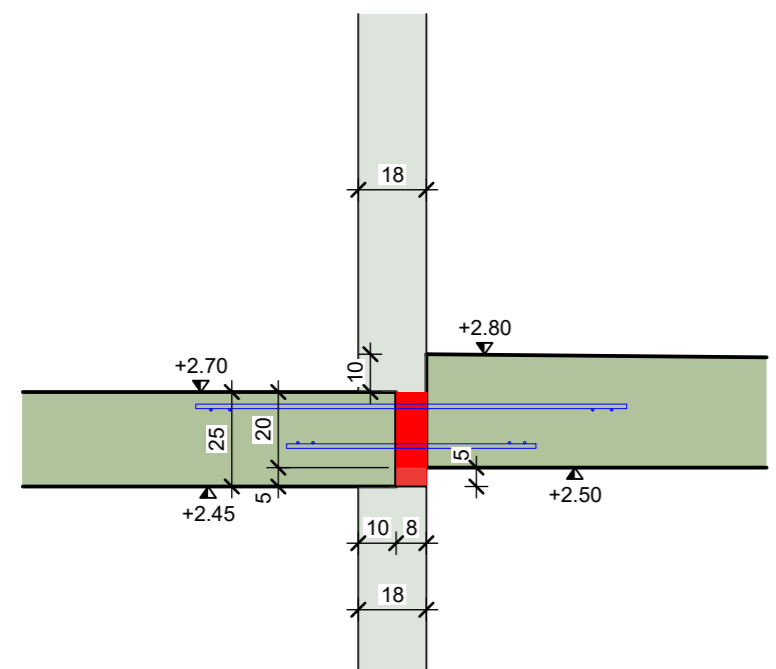
SCHNITT 5-5, 1:50



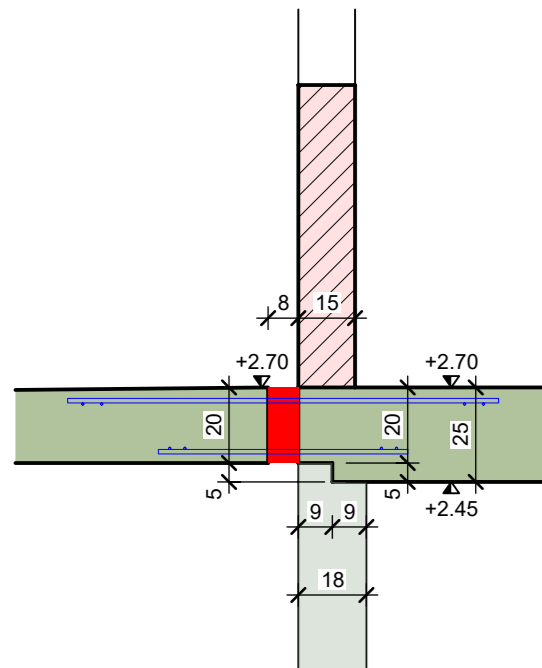
DETAILSCHNITT A-A, 1:20



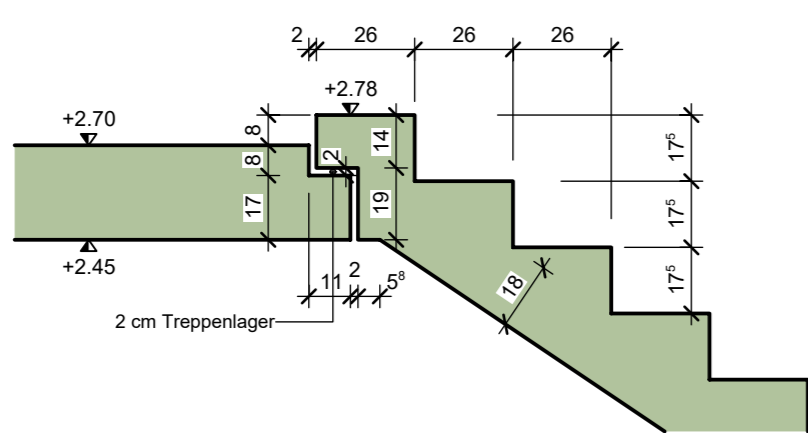
DETAILSCHNITT B-B, 1:20



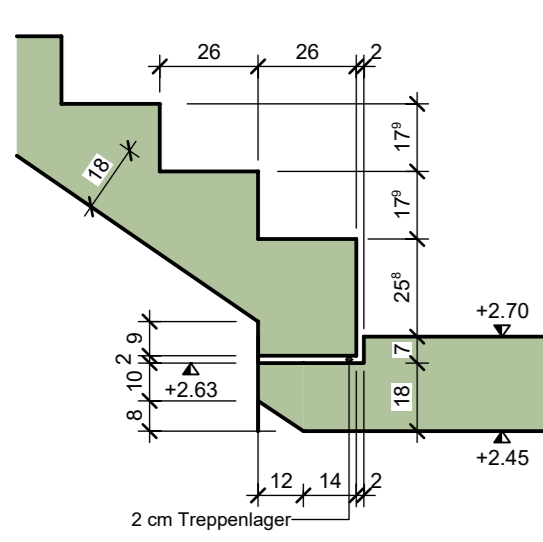
DETAILSCHNITT C-C, 1:20



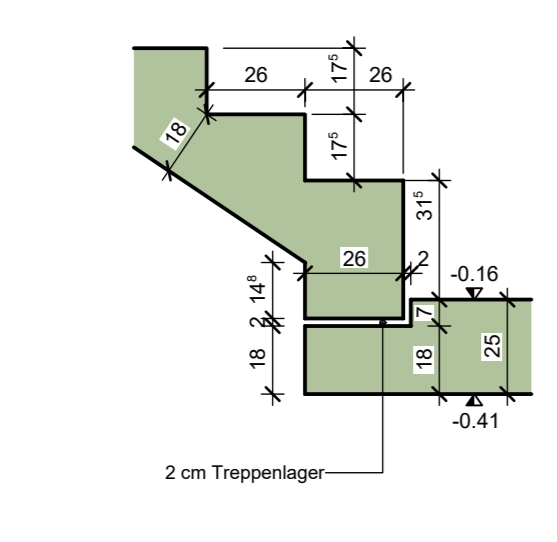
DETAIL "1", 1:20



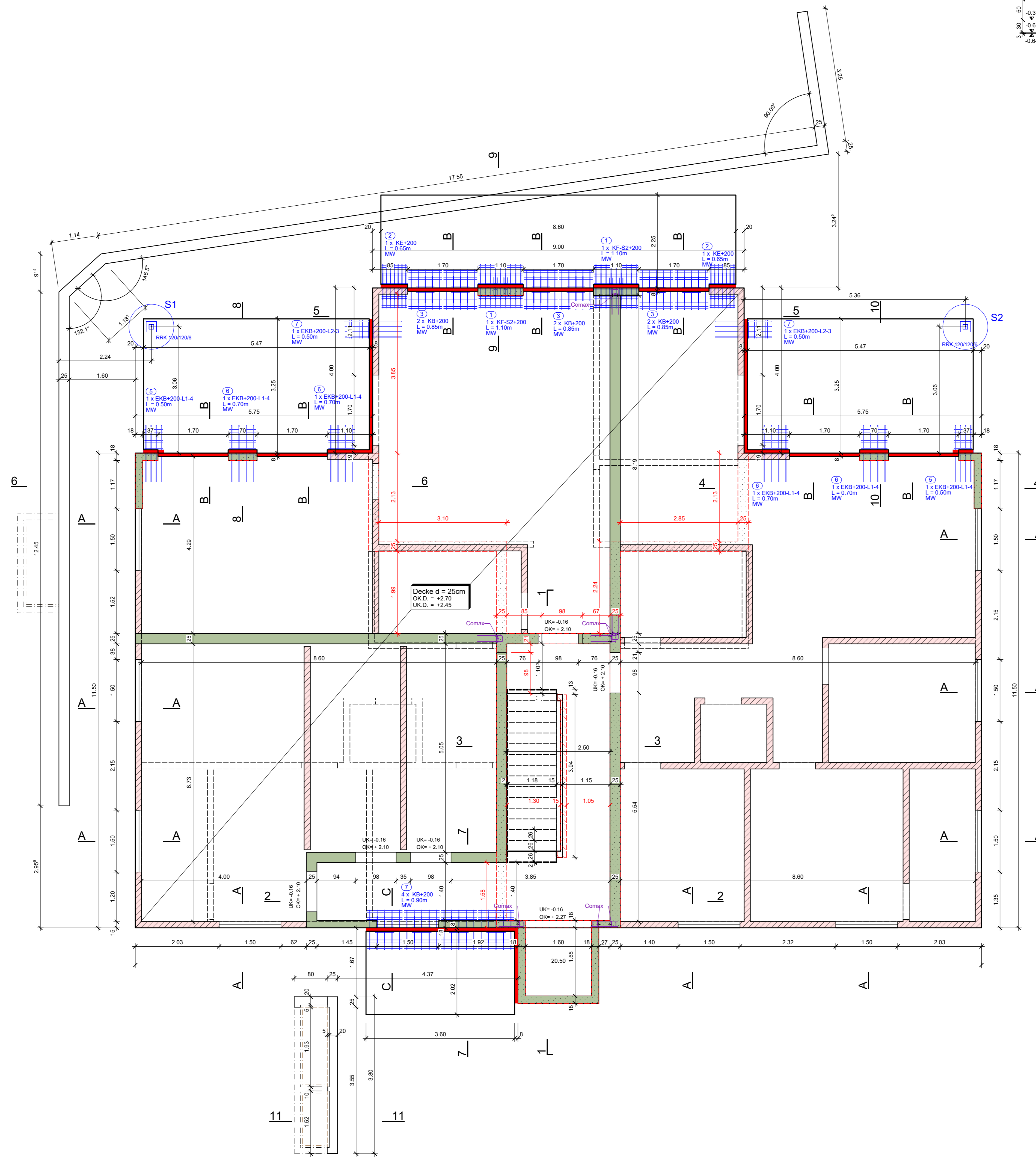
DETAIL "2", 1:20



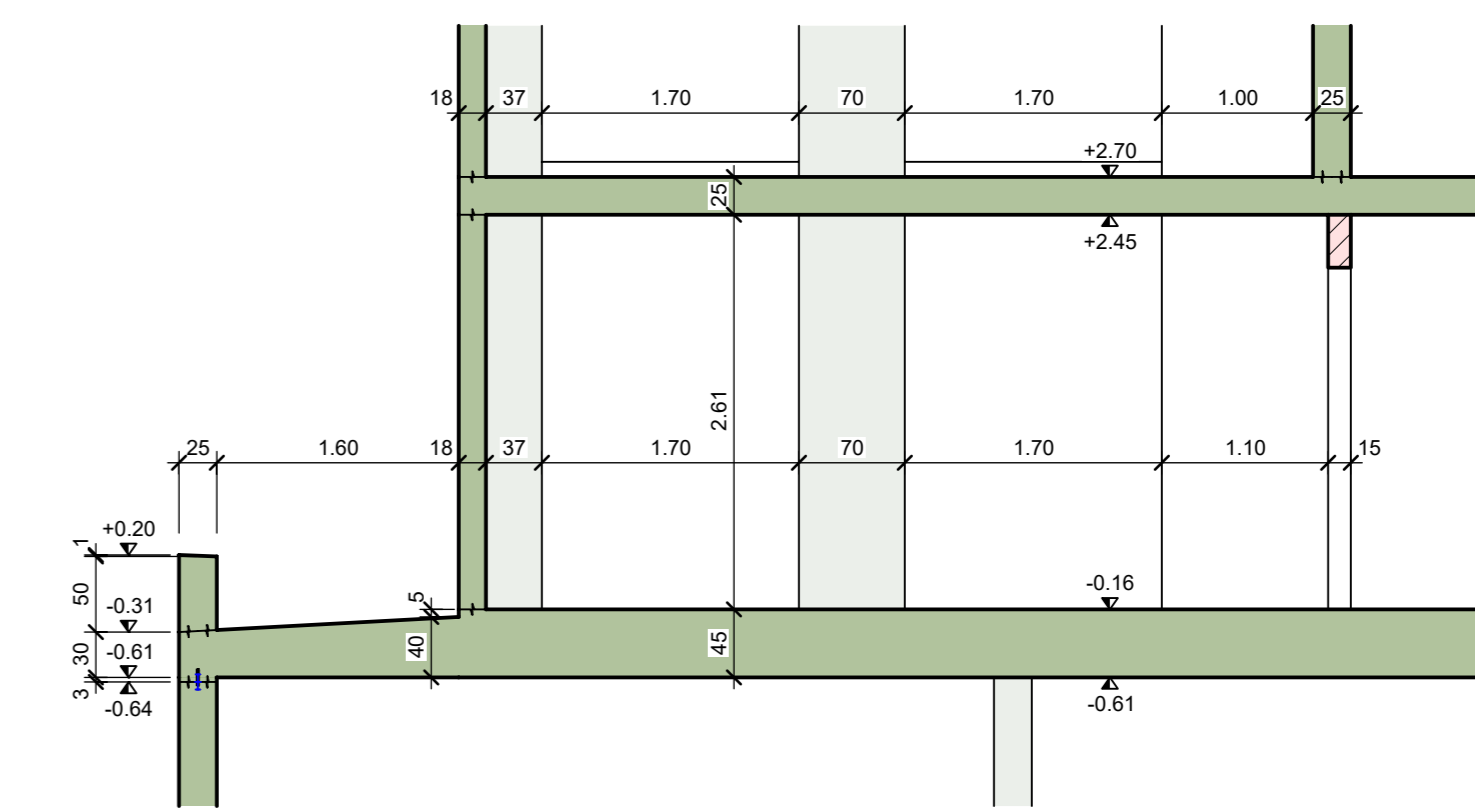
DETAIL "3", 1:20



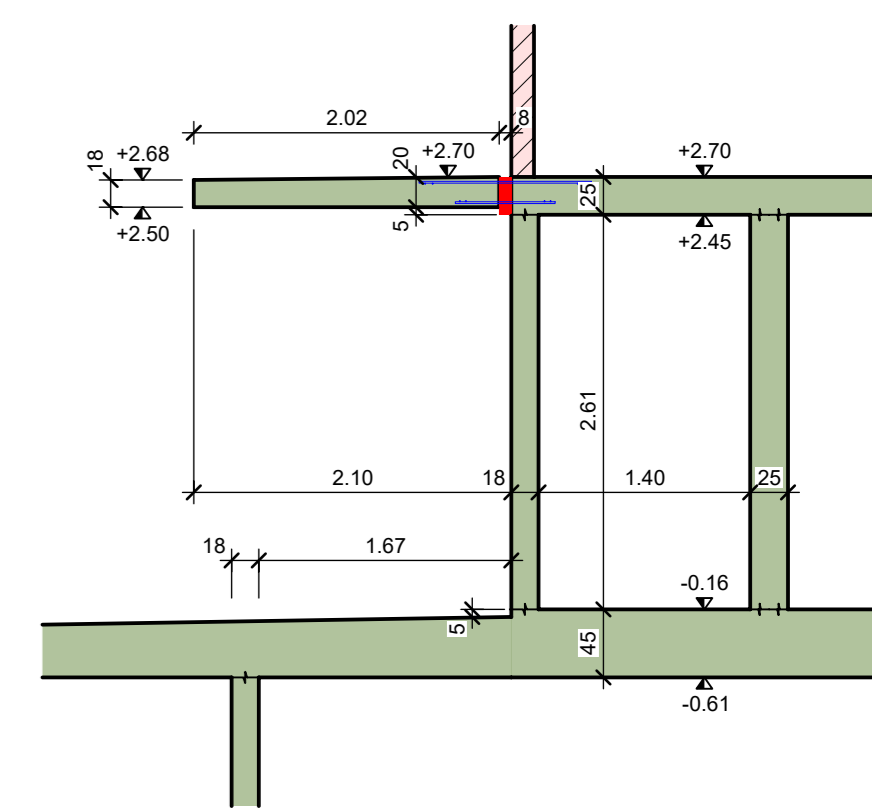
GRUNDRIS, 1:50



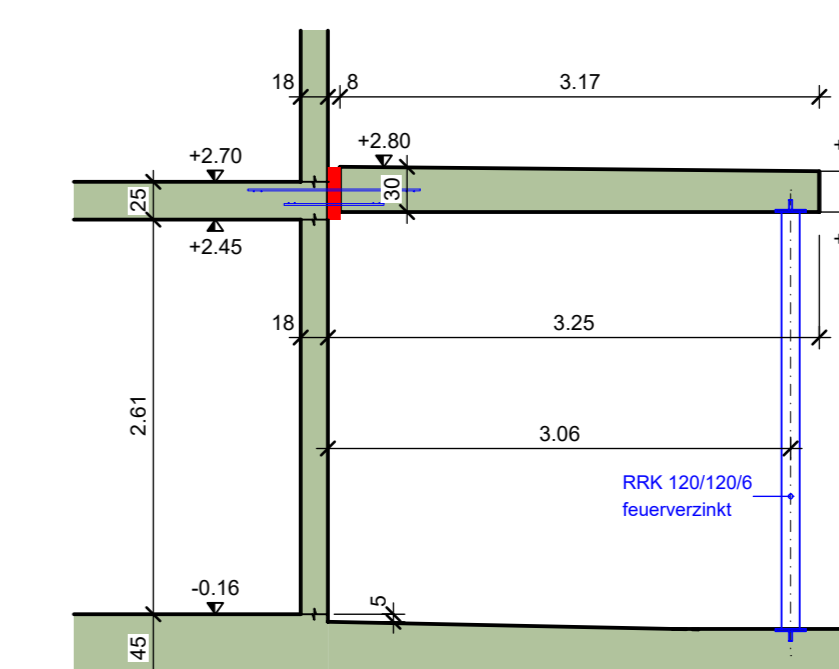
SCHNITT 6-6, 1:50



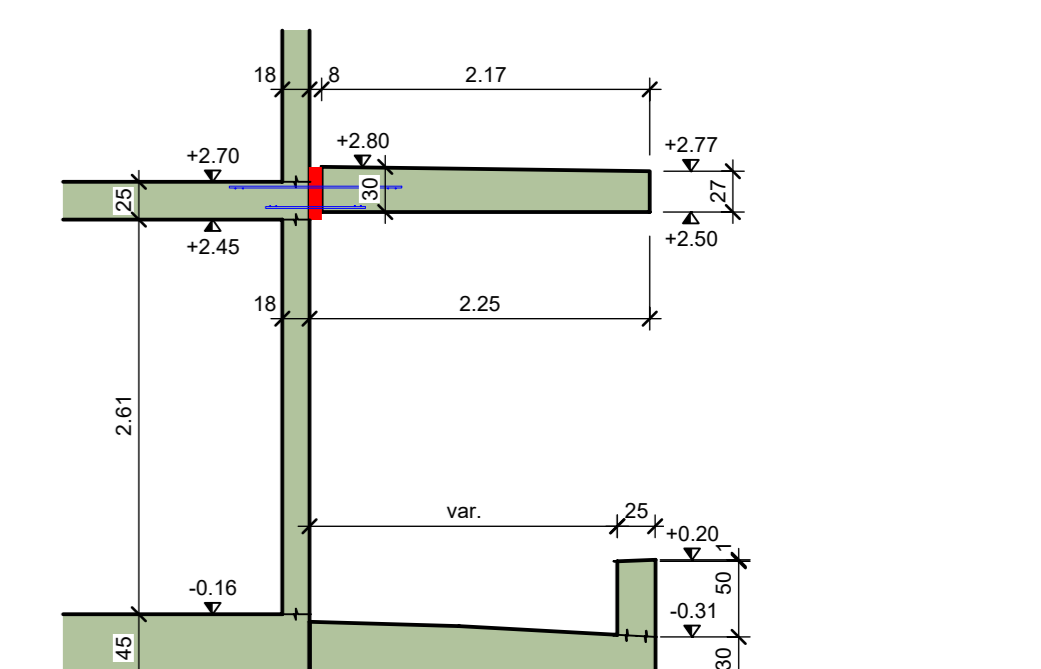
SCHNITT 7-7, 1:50



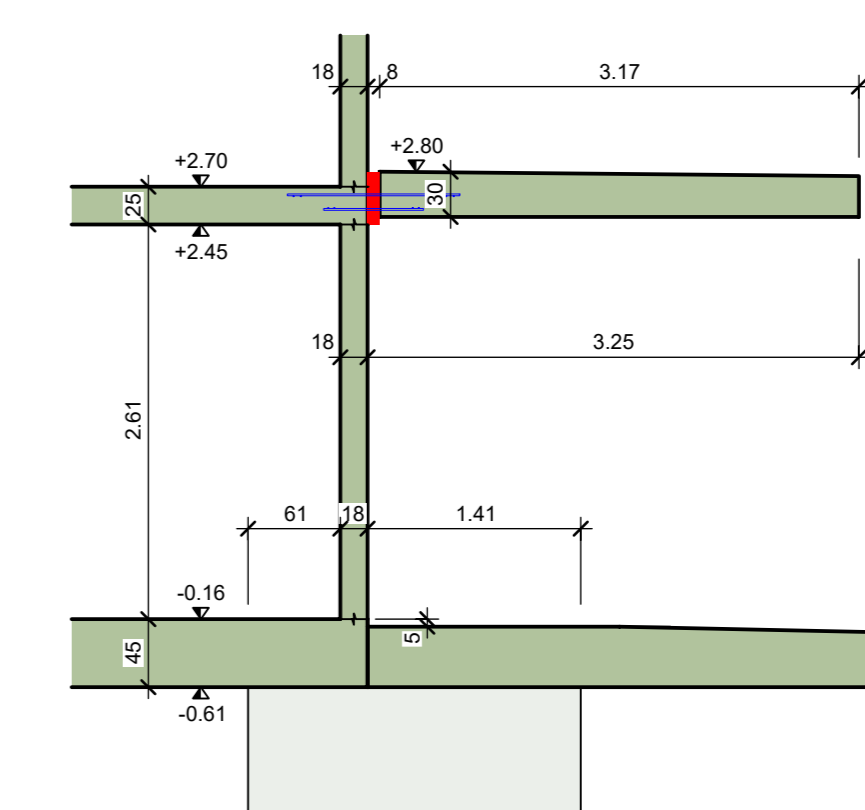
SCHNITT 8-8, 1:50



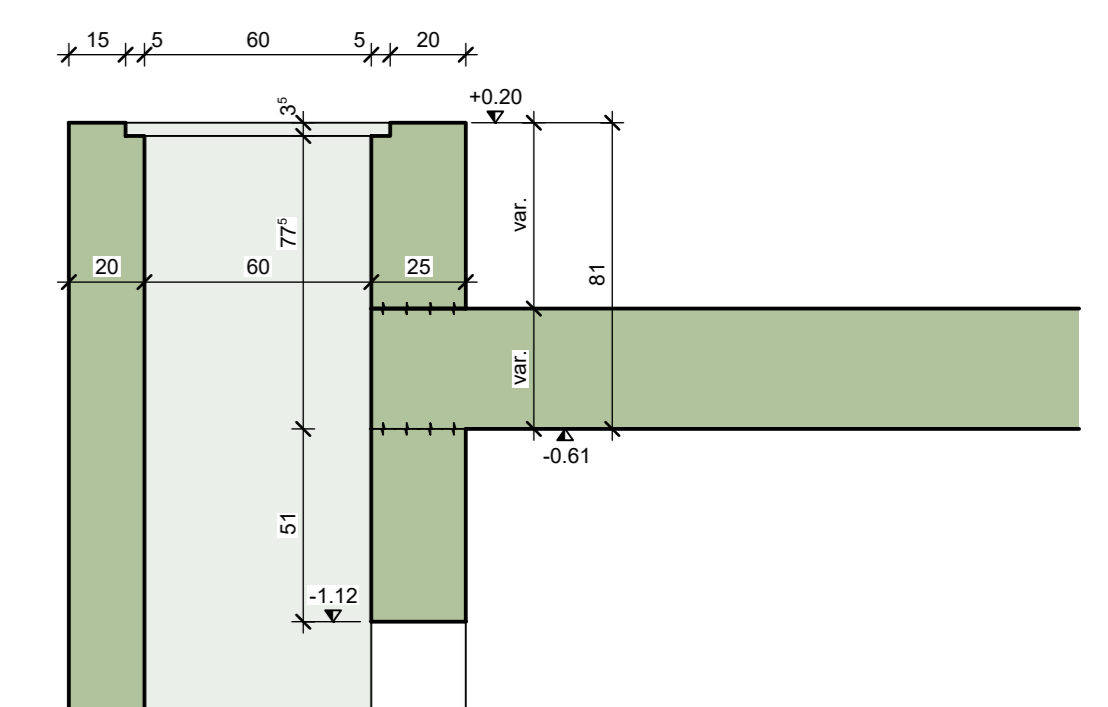
SCHNITT 9-9, 1:50



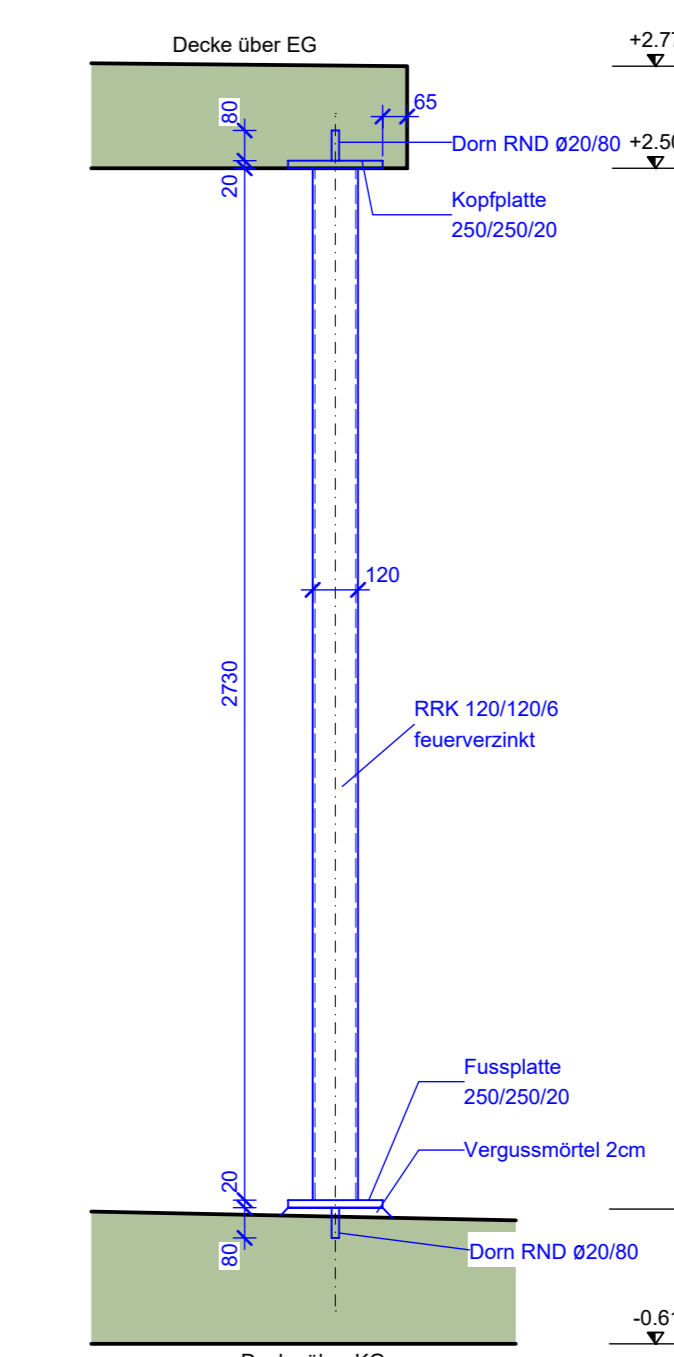
SCHNITT 10-10, 1:50



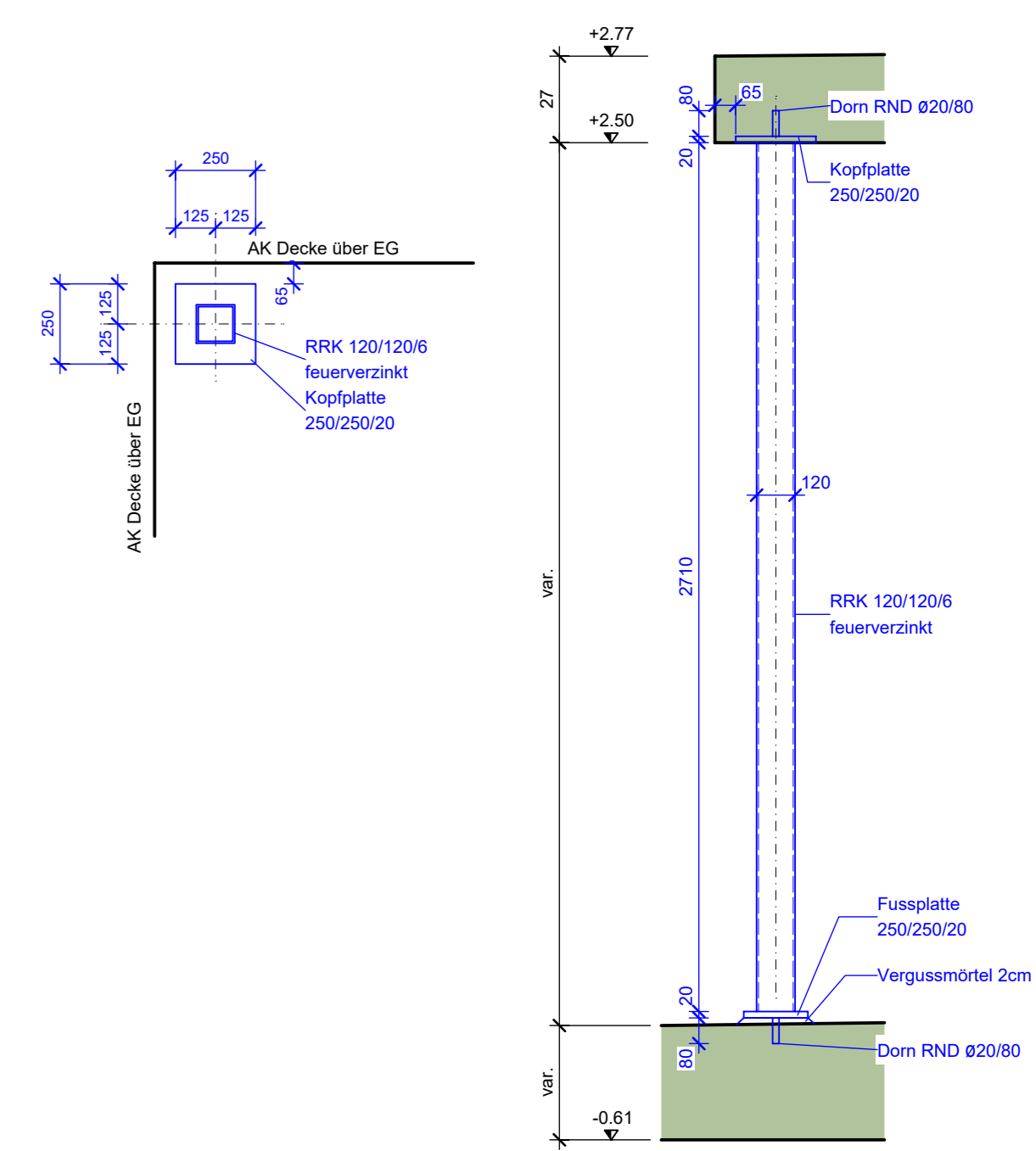
SCHNITT 11-11, 1:20



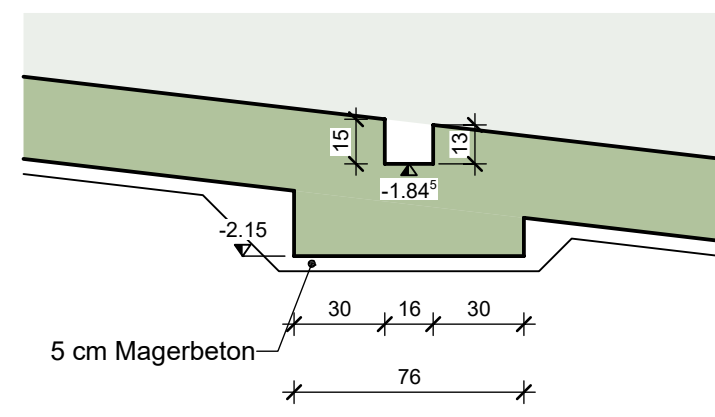
DETAIL STAHLSTÜTZE-S1, 1:20



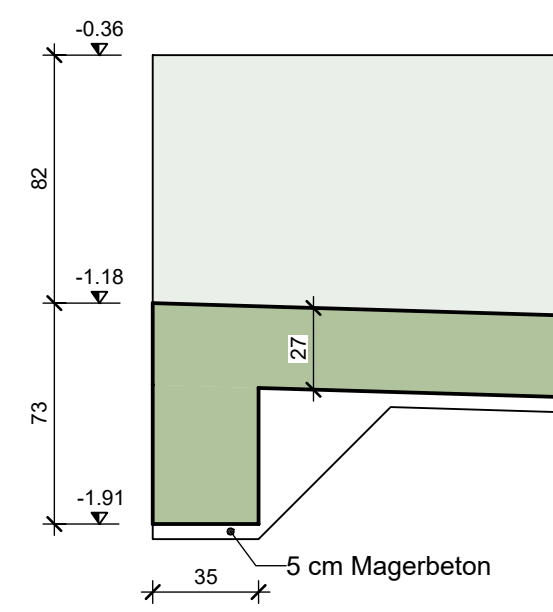
DETAIL STAHLSTÜTZE-S2, 1:20



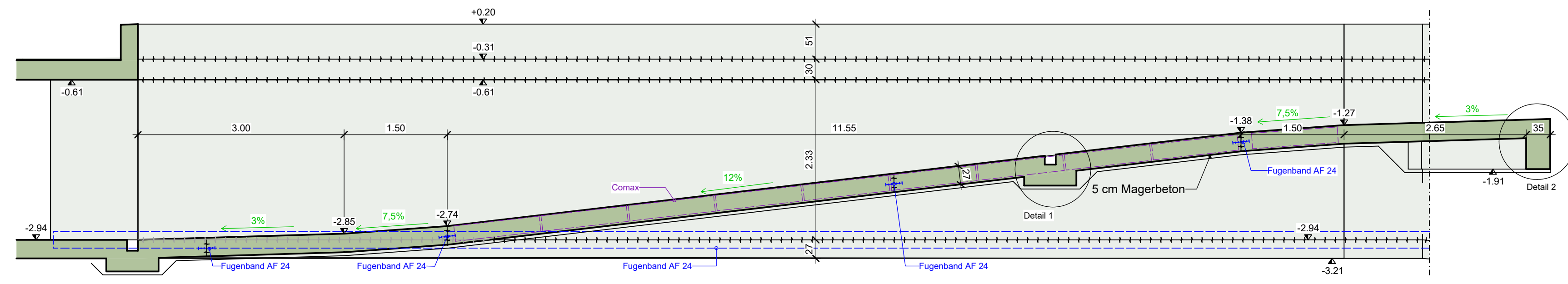
DETAIL 1, 1:25



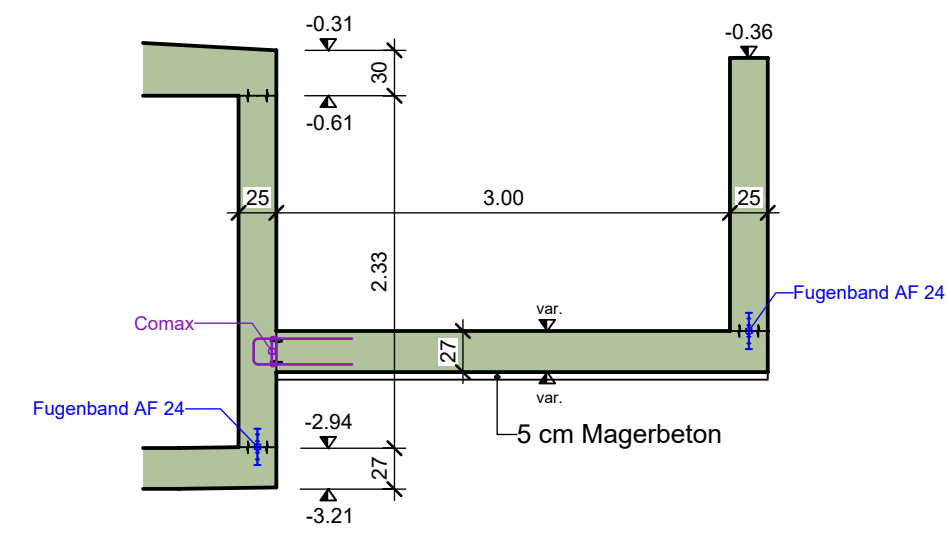
DETAIL 2, 1:25



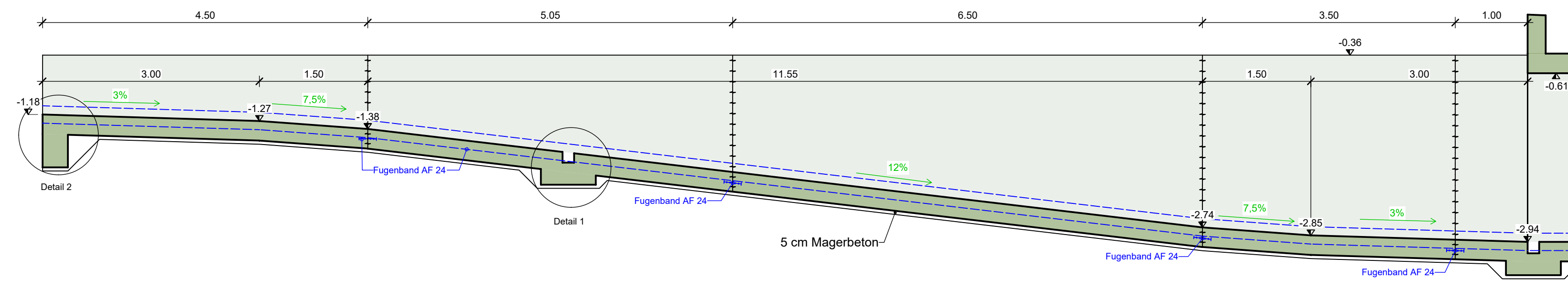
SCHNITT 1-1, 1:50



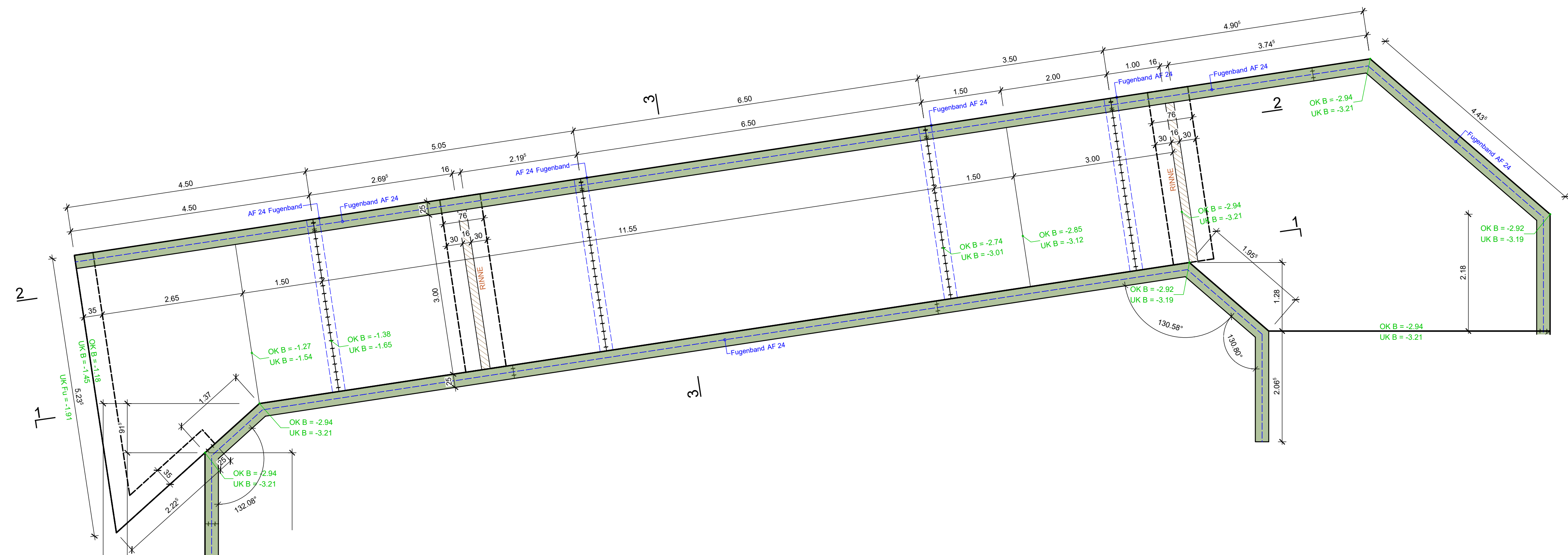
SCHNITT 3-3, 1:50



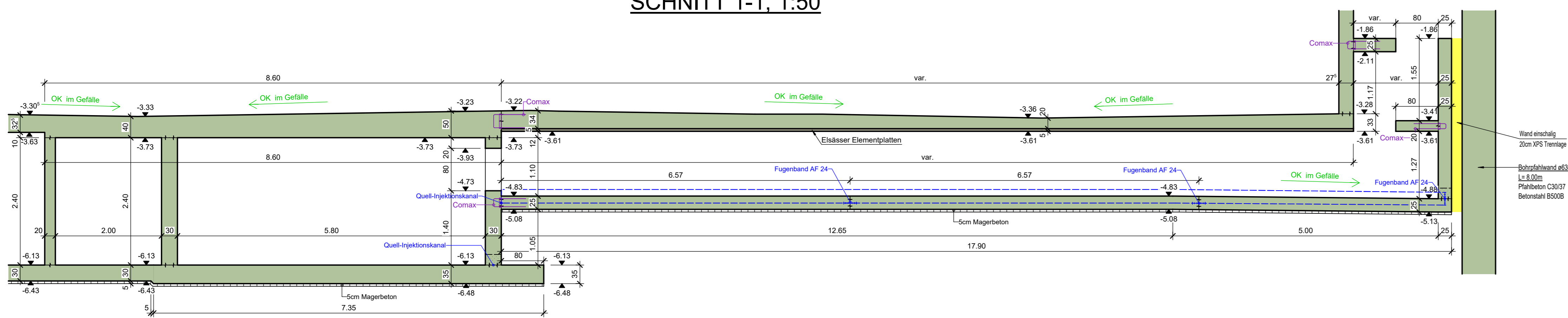
SCHNITT 2-2, 1:50



GRUNDRISS, 1:50

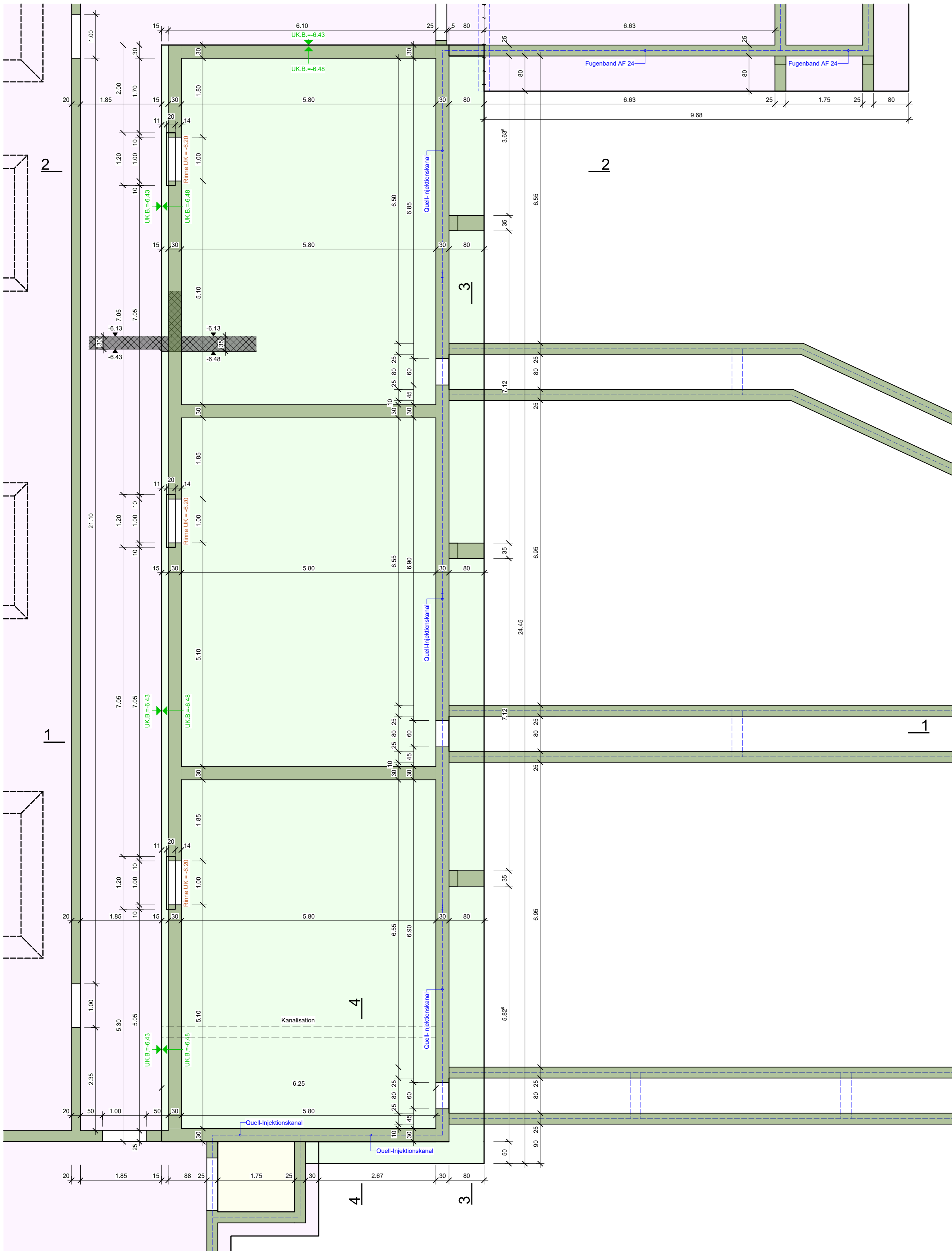


SCHNITT 1-1, 1:50

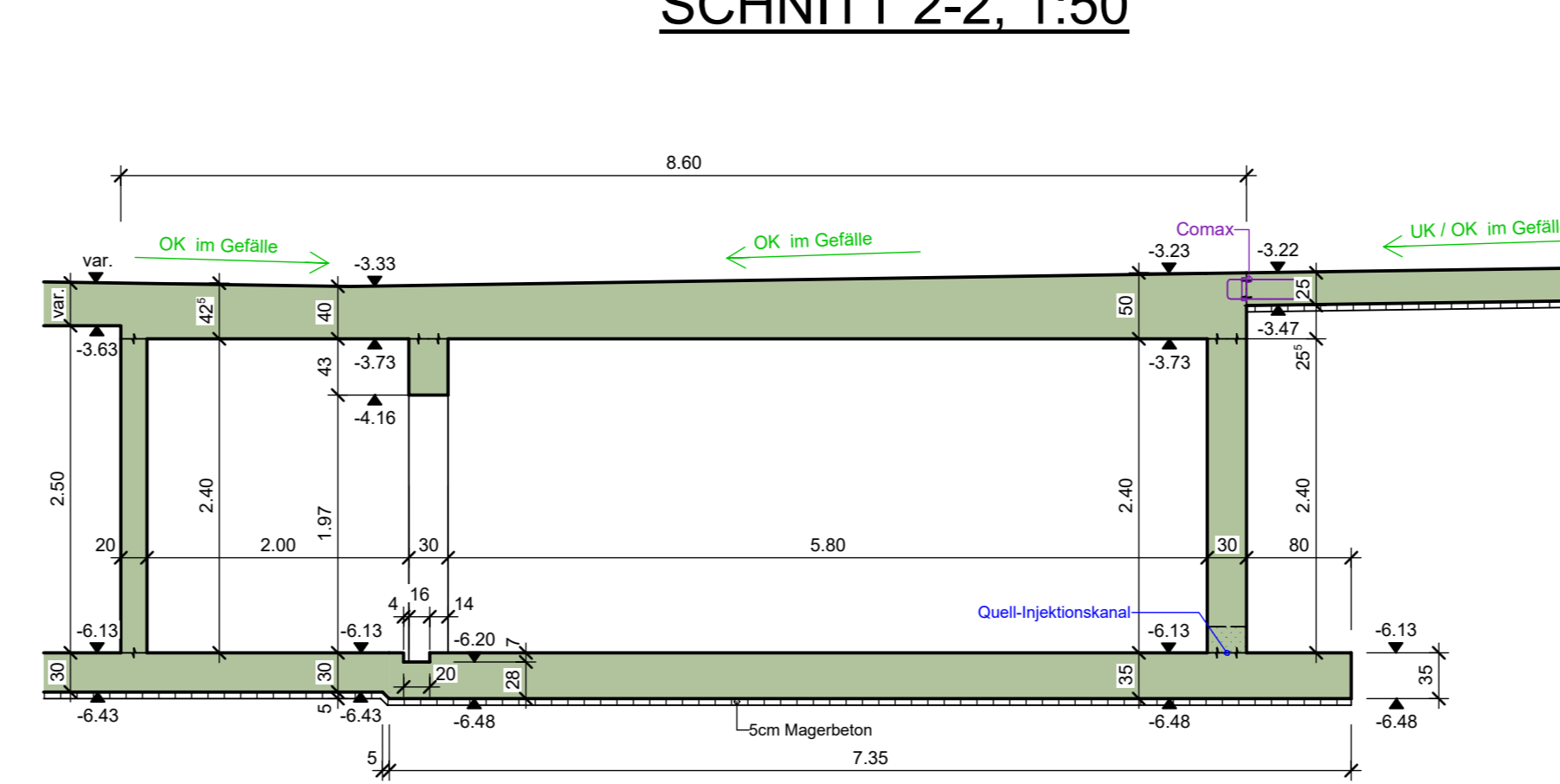


GRUNDRISS, 1:50
Bodenplatte

- Bodenplatte d = 35cm
OK.D. = -6.13
UK.B. = -6.48
- Bodenplatte d = 30cm
OK.D. = -6.13
UK.B. = -6.43
- Bodenplatte Lüfterfahrt d = 30cm
OK.D. = -7.18
UK.D. = -7.48

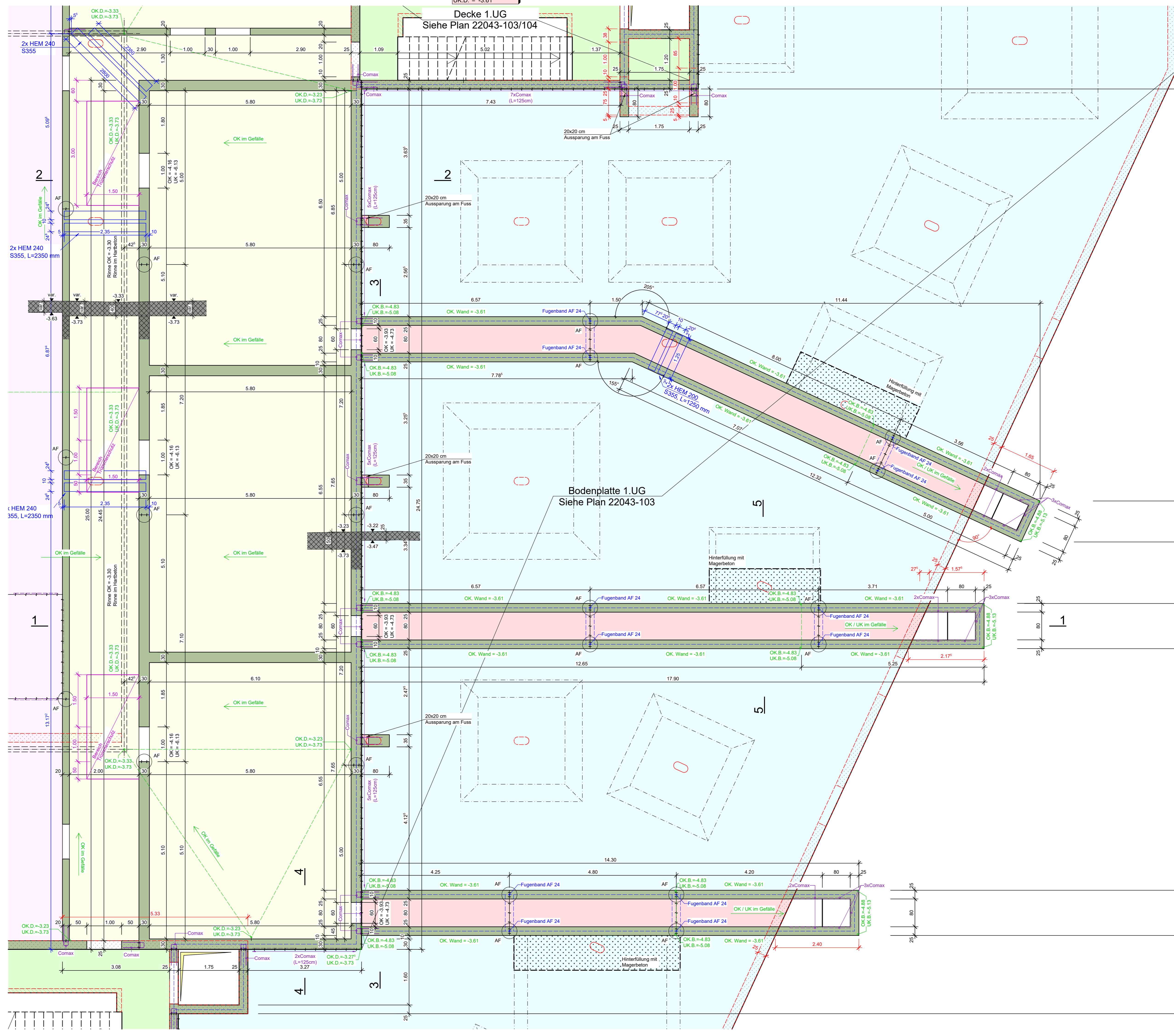


SCHNITT 2-2, 1:50

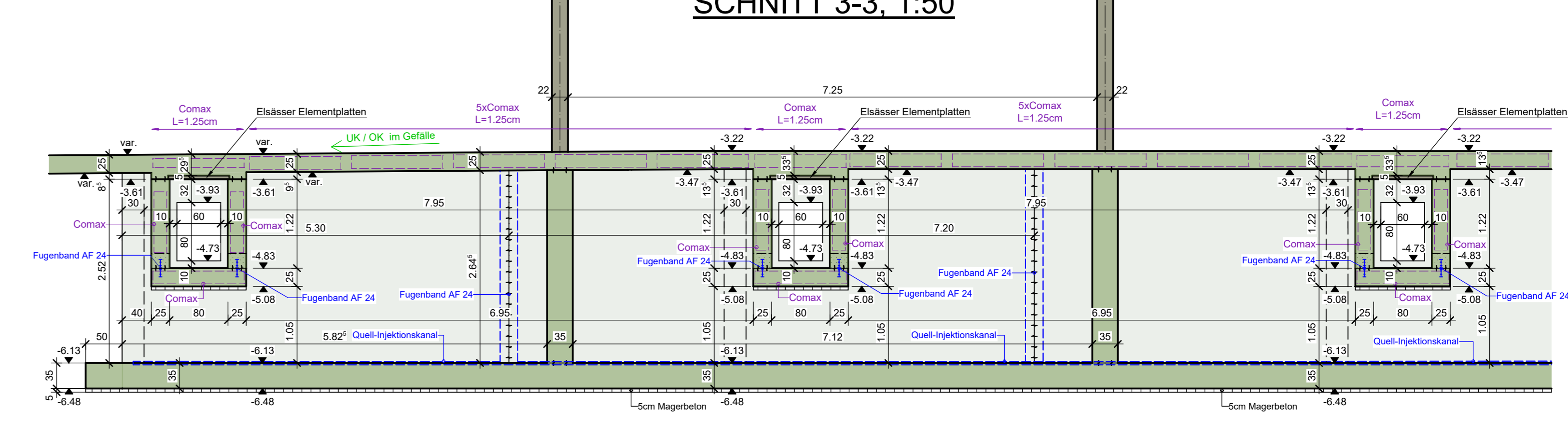


GRUNDRISS, 1:50
Wände+Decke

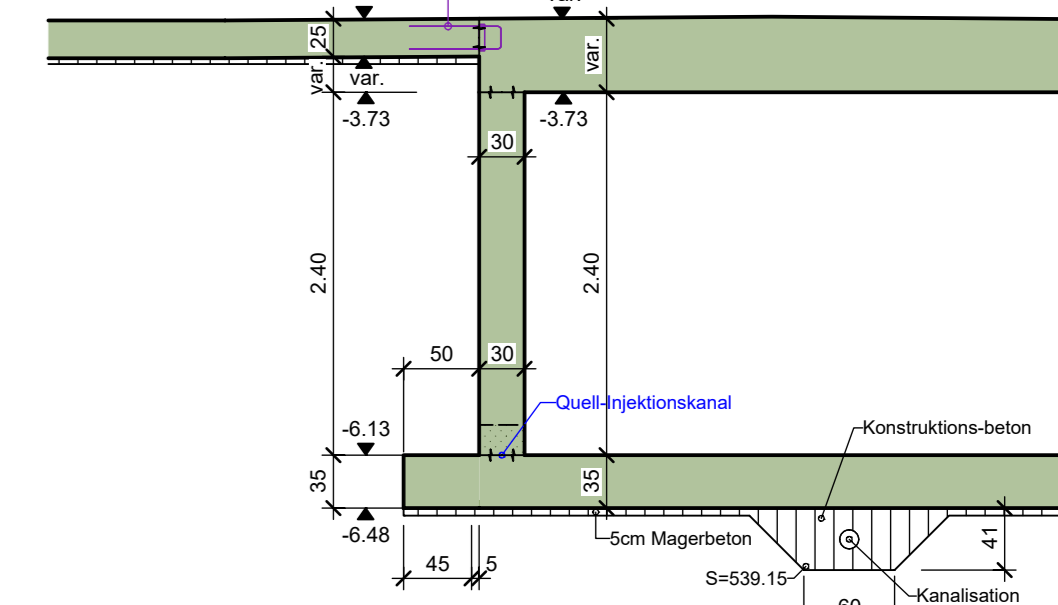
- Decke d = 40-50cm
OK.D. = var.
UK.D. = -3.73
- Decke d = 30-45cm
OK.D. = var.
UK.D. = -3.63
- Decke d = 30cm
OK.D. = -3.23
UK.D. = -3.53
- Notausstieg
OK.D. = var.
UK.D. = -3.61
- Bodenplatte d = 25cm
OK.D. = var.
UK.D. = var.



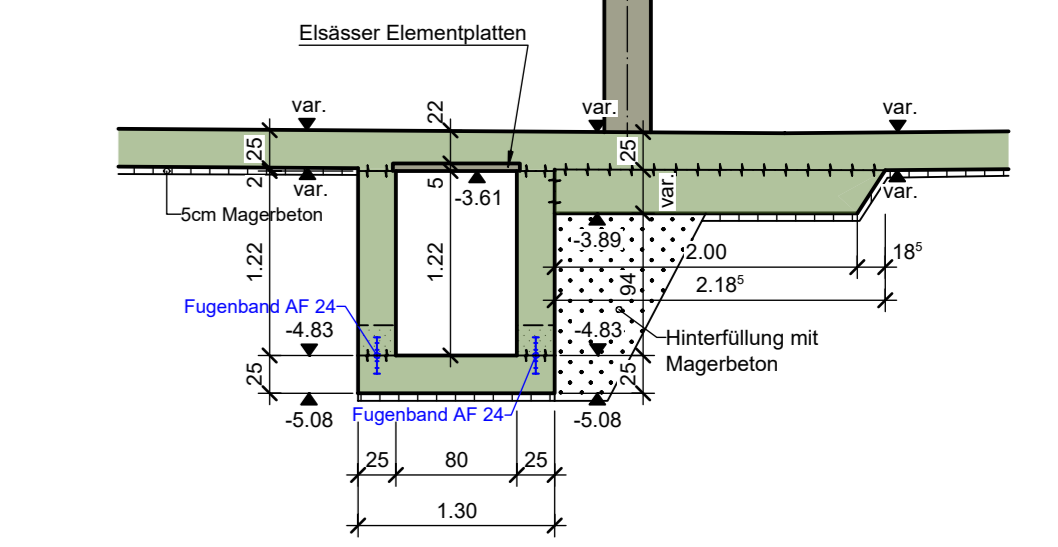
SCHNITT 3-3, 1:50



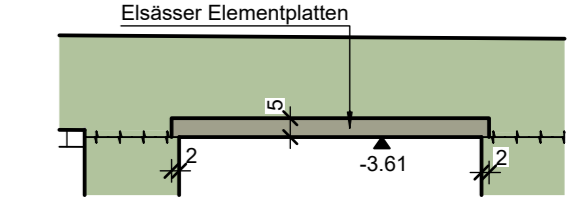
SCHNITT 4-4, 1:50



SCHNITT 5-5, 1:50



DETAIL, 1:20
Elementplatten

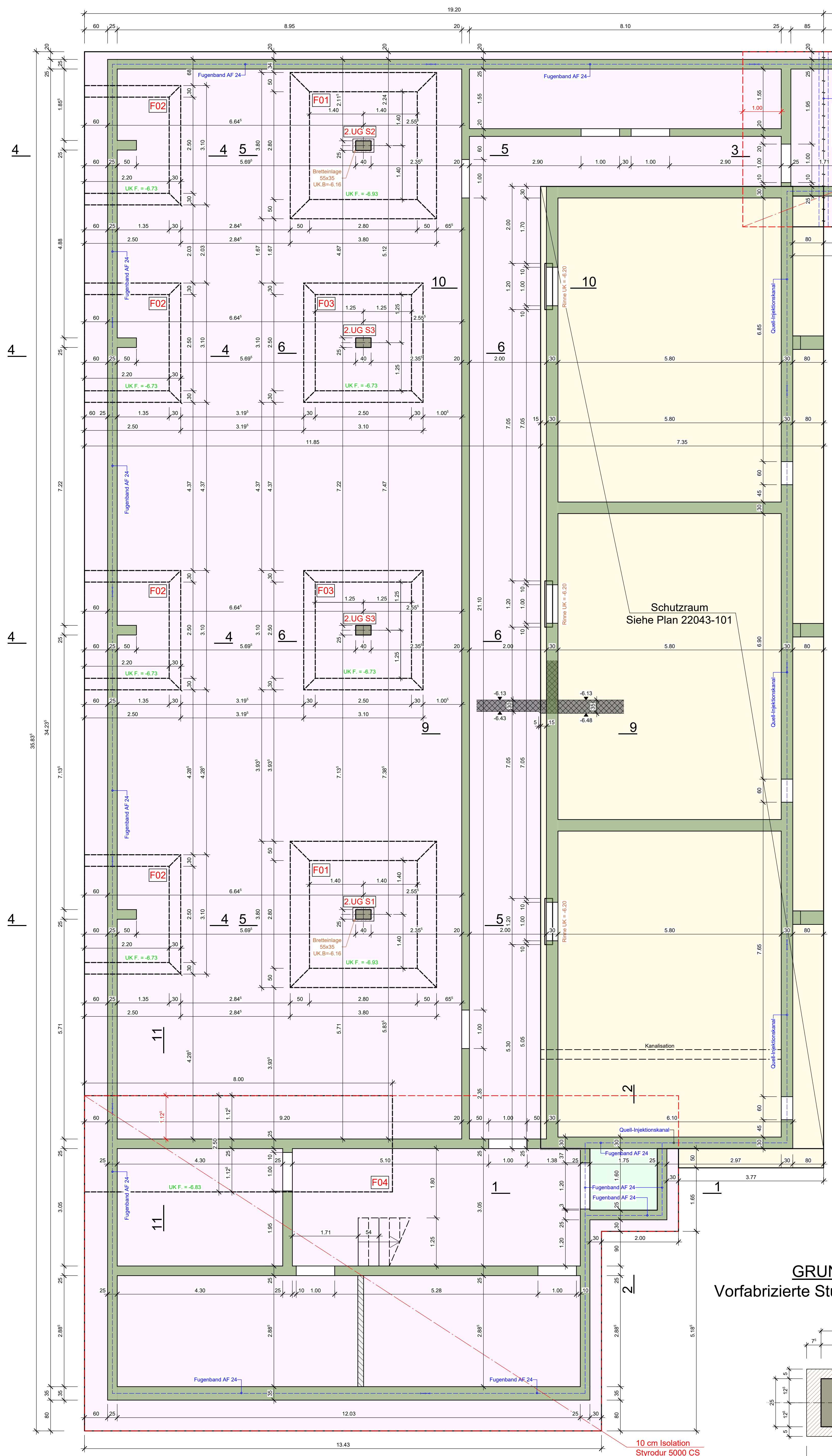


GRUNDRISS, 1:50
Bodenplatte

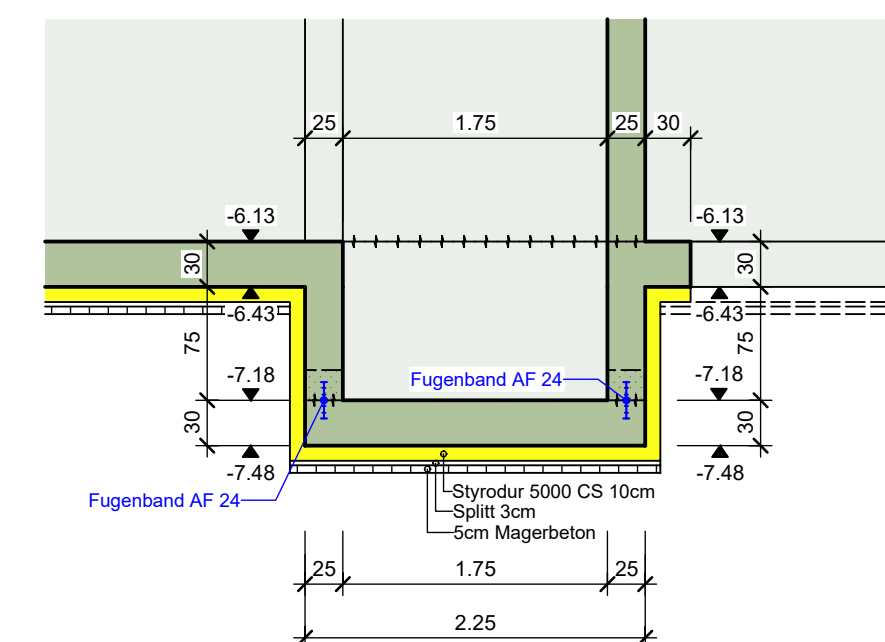
Bodenplatte d = 30cm
OK.B. = -6.13
UK.B. = -6.43

Bodenplatte
Liftunterfahrt d = 30cm
OK.D. = -7.18
UK.D. = -7.48

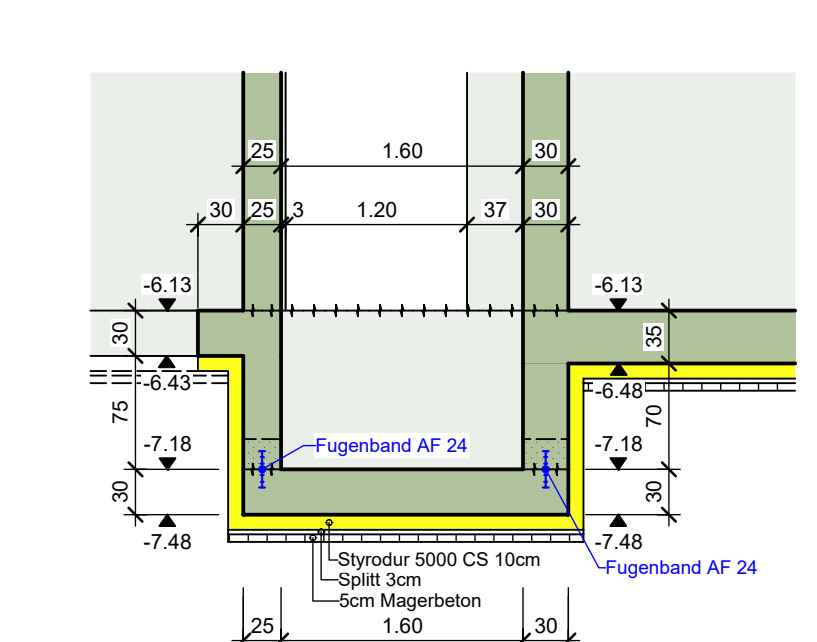
Bodenplatte d = 35cm
OK.B. = -6.13
UK.B. = -6.48



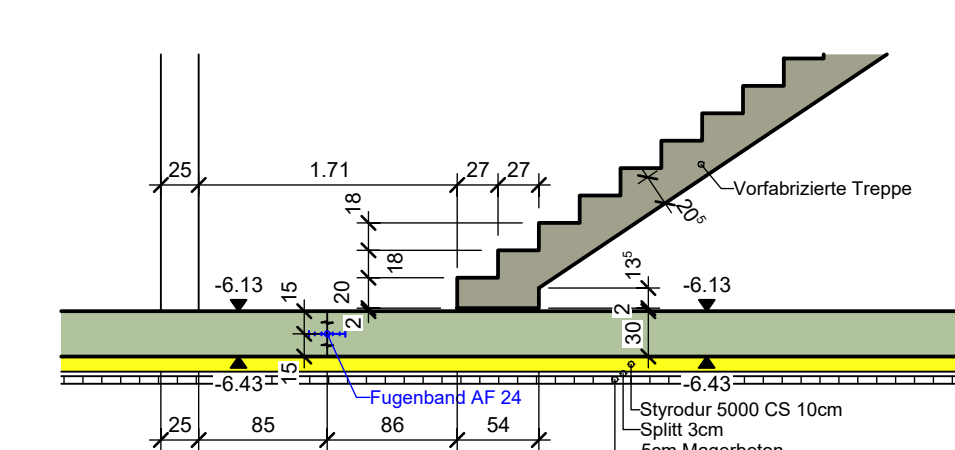
SCHNITT 1-1, 1:50



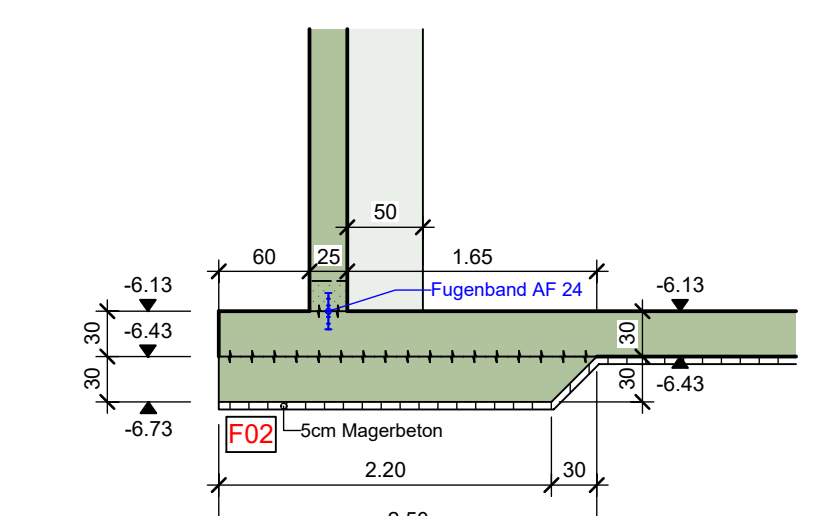
SCHNITT 2-2, 1:50



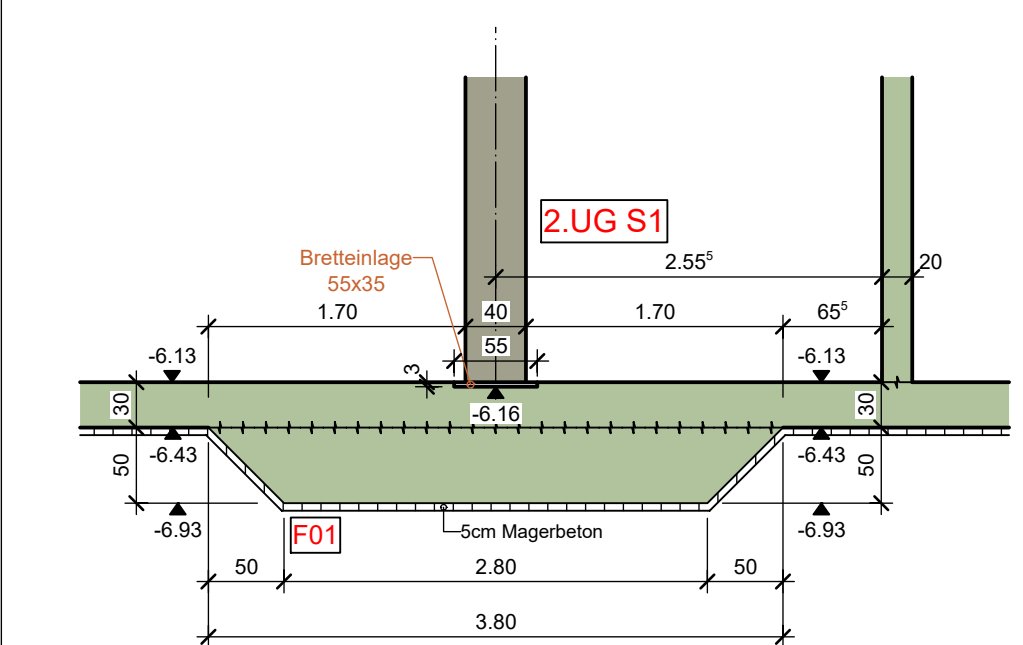
SCHNITT 3-3, 1:50



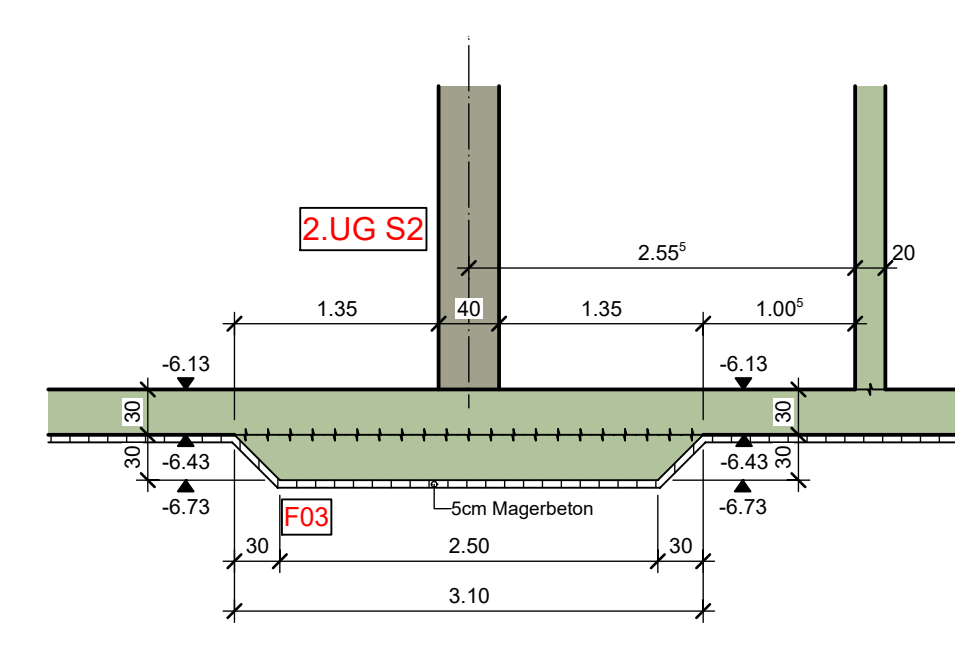
SCHNITT 4-4, 1:50



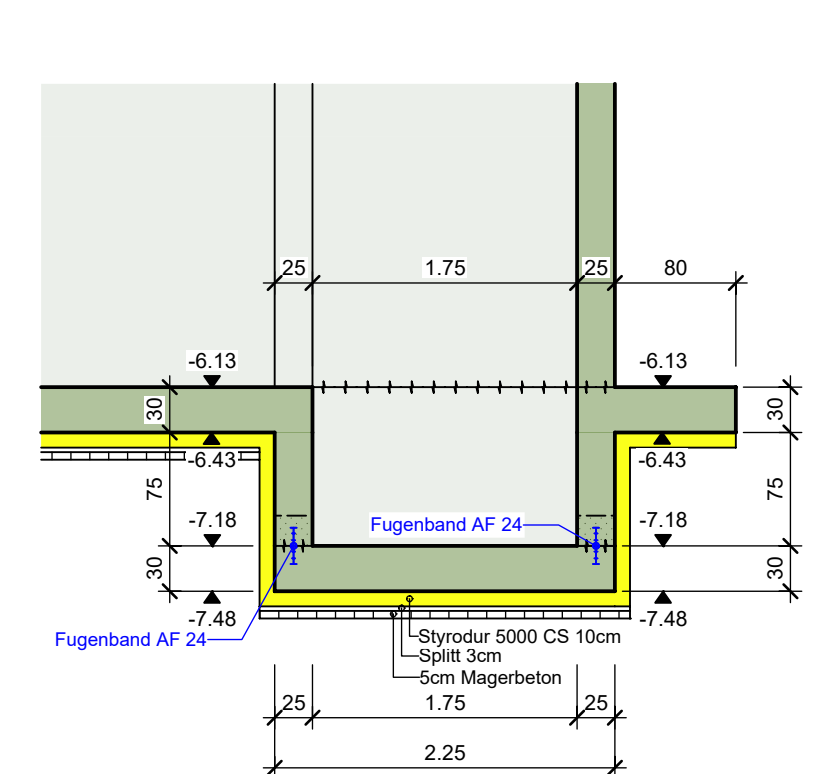
SCHNITT 5-5, 1:50



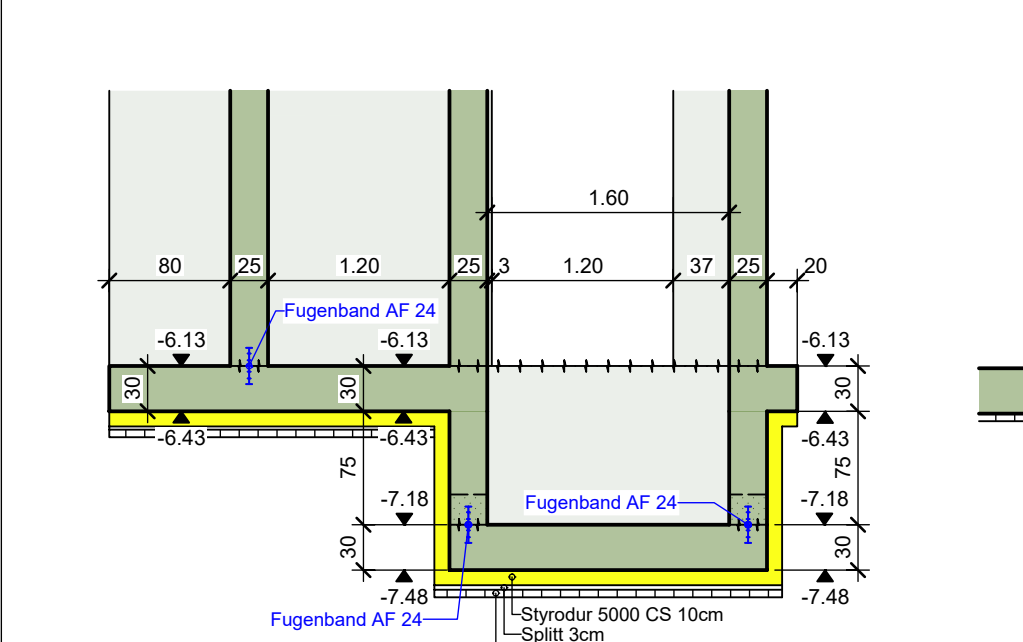
SCHNITT 6-6, 1:50



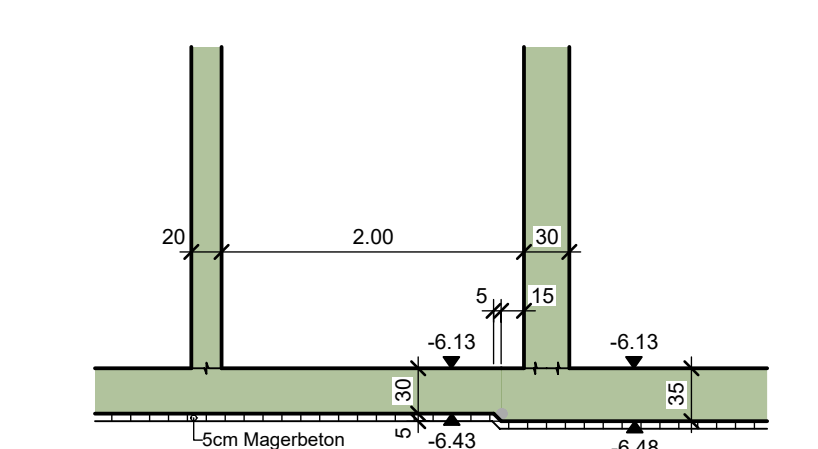
SCHNITT 7-7, 1:50



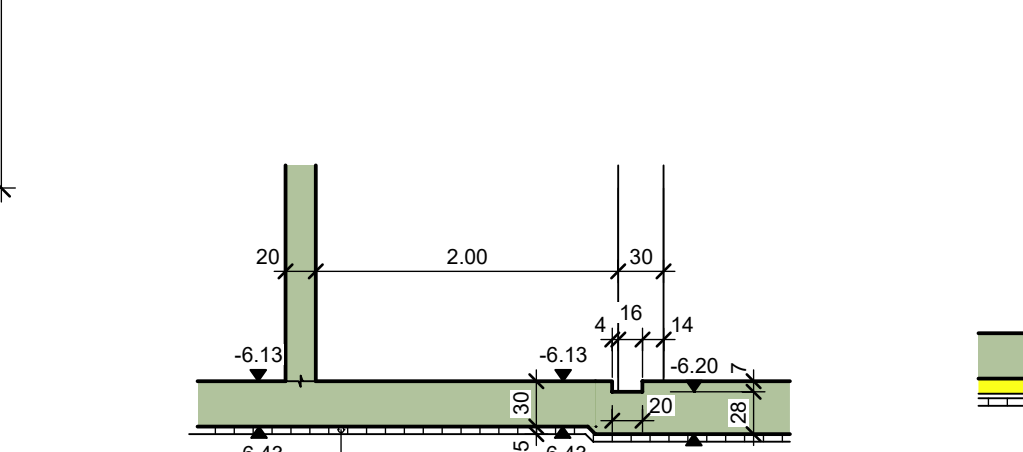
SCHNITT 8-8, 1:50



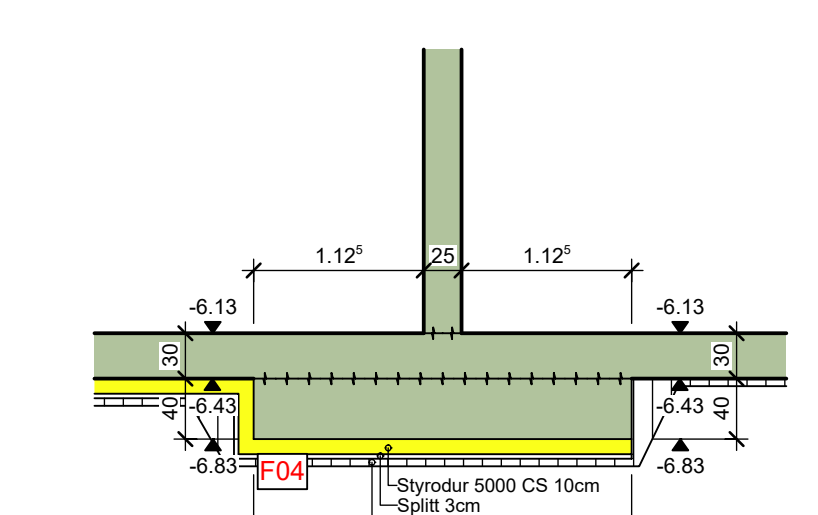
SCHNITT 9-9, 1:50



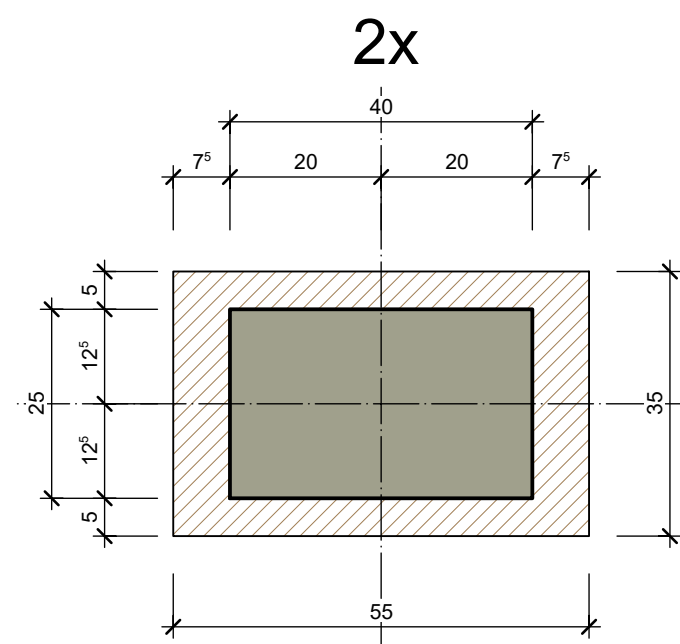
SCHNITT 10-10, 1:50



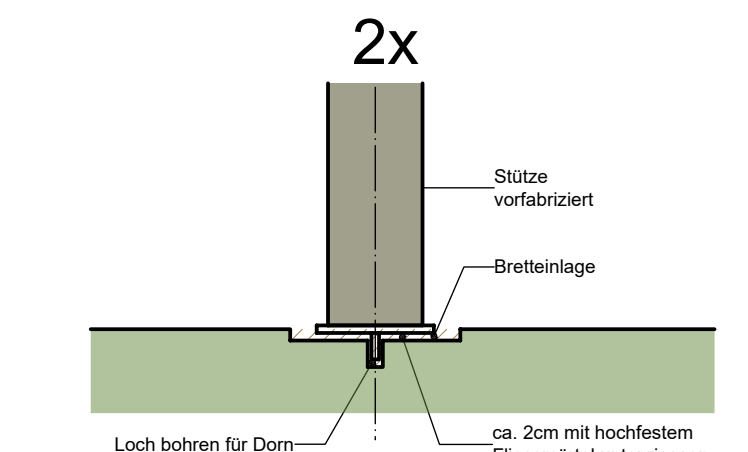
SCHNITT 11-11, 1:50



GRUNDRISS, 1:10
Vorfabrizierte Stütze 2.UG, S1+2.UG, S2



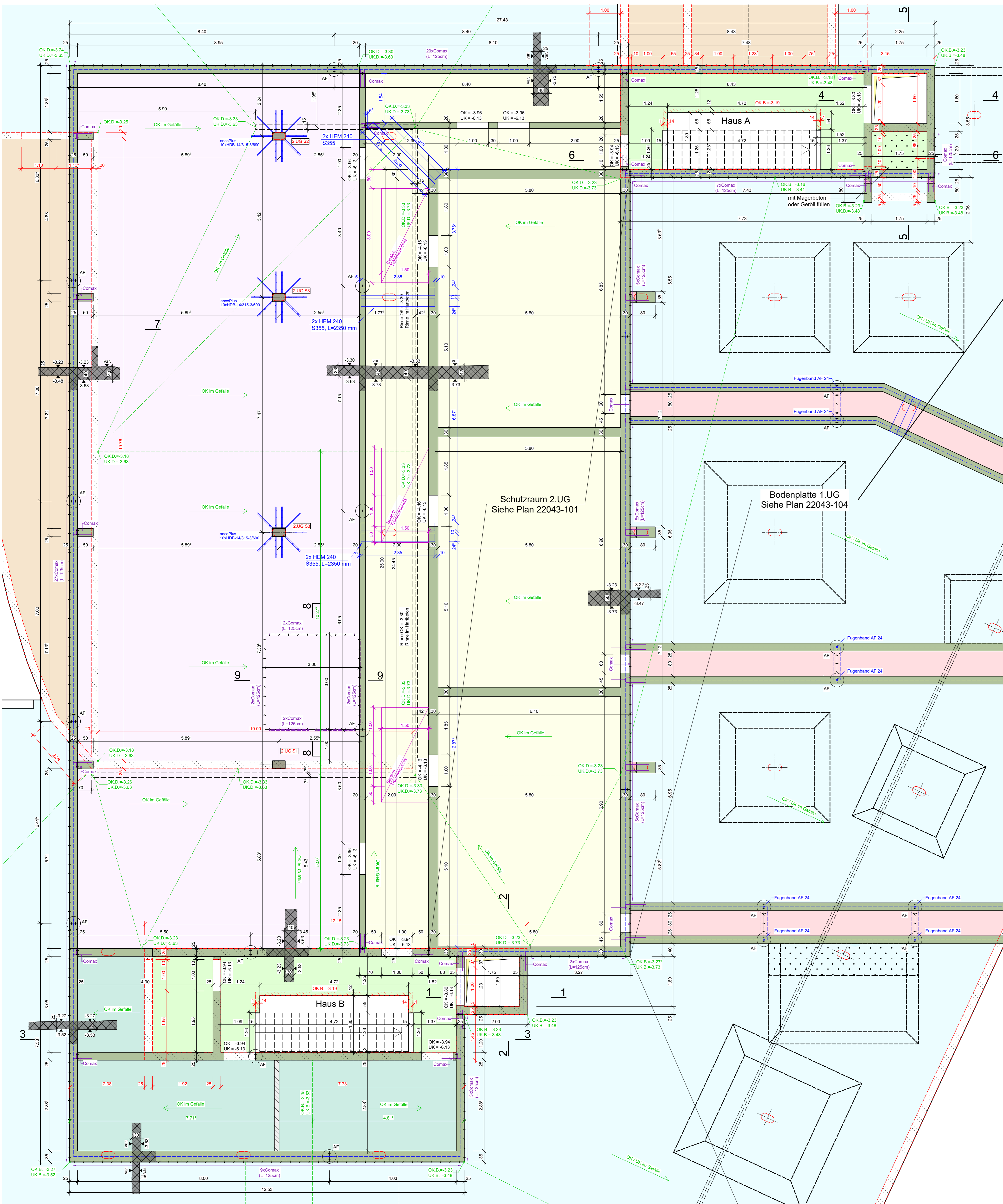
STÜTZE 2.UG, S1+2.UG, S2
FUSSDETAIL 1:20



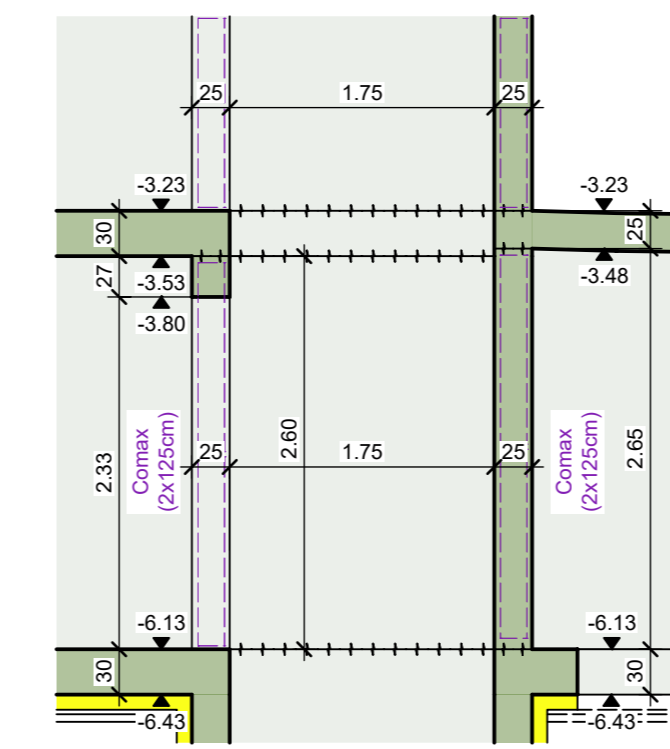
10 cm Isolation
Styrodur 5000 CS
Flommate 700

GRUNDRISS, 1:50

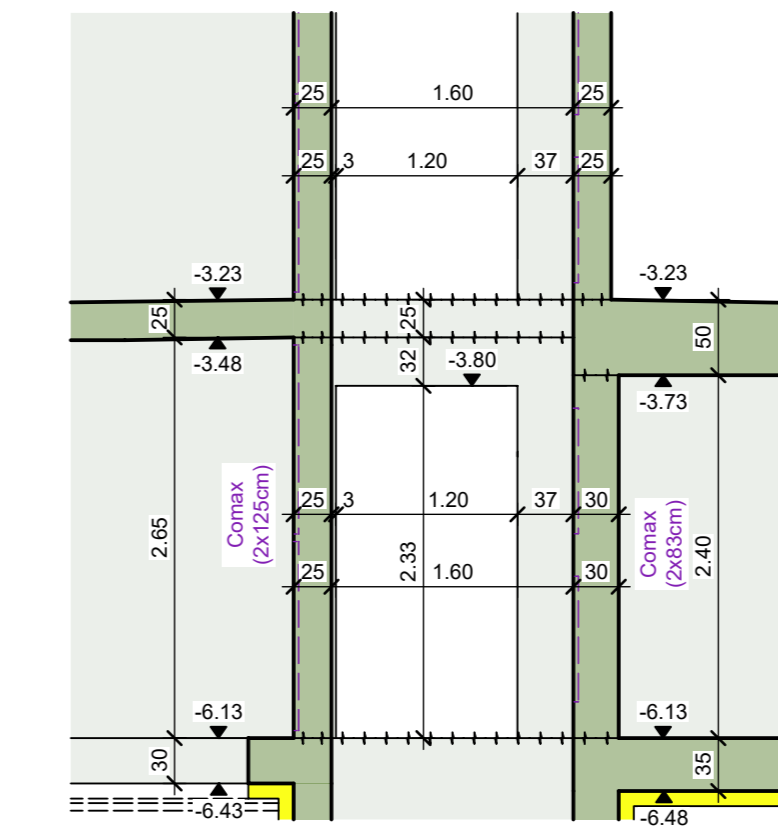
Decke d = 40-50cm OK.D. = var. UK.D. = -3.73	Decke d = 30-45cm OK.D. = var. UK.D. = -3.69	Decke d = 30cm OK.D. = -3.23 UK.D. = -3.53	Decke d = 28-30cm OK.D. = var. UK.D. = -3.53	Decke d = 25-30cm Notausstieg OK.D. = var. UK.D. = -3.61	Bodenplatte d = 25cm OK.B. = var. UK.B. = var.	Bodenplatte d = 25cm OK.B. = -3.23 UK.B. = -3.48
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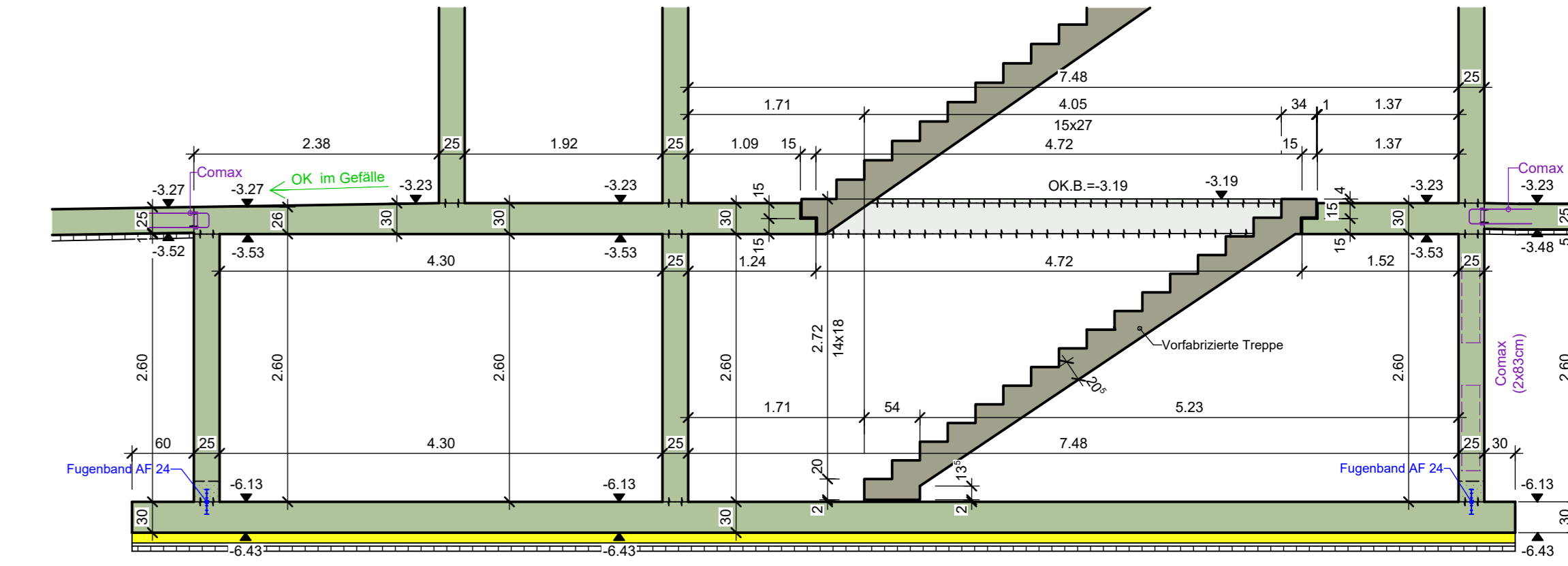
SCHNITT 1-1, 1:50



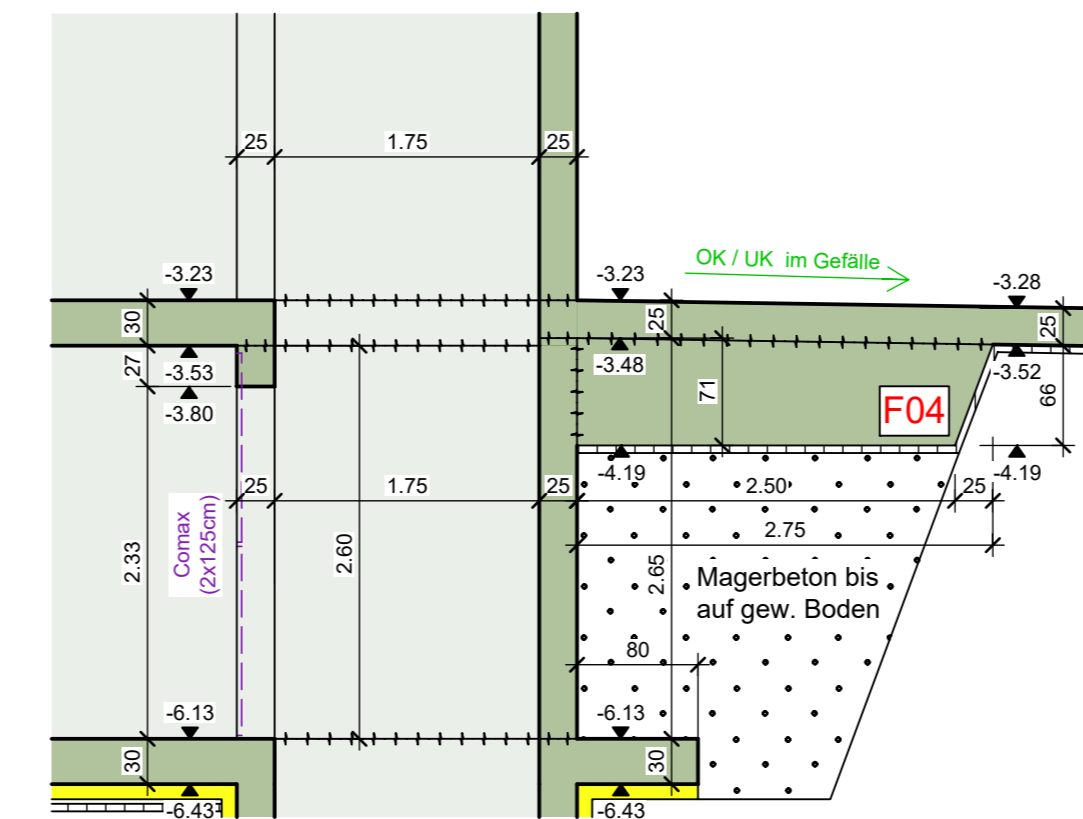
SCHNITT 2-2, 1:50



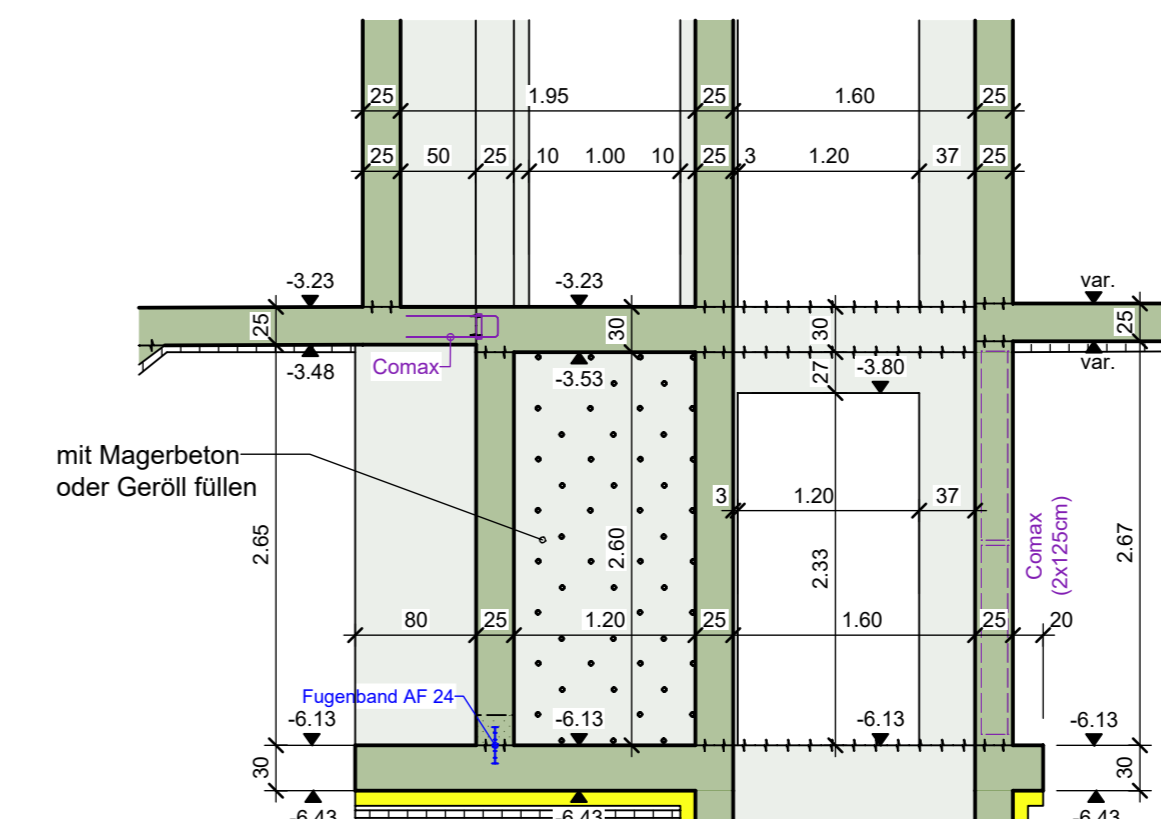
SCHNITT 3-3, 1:50



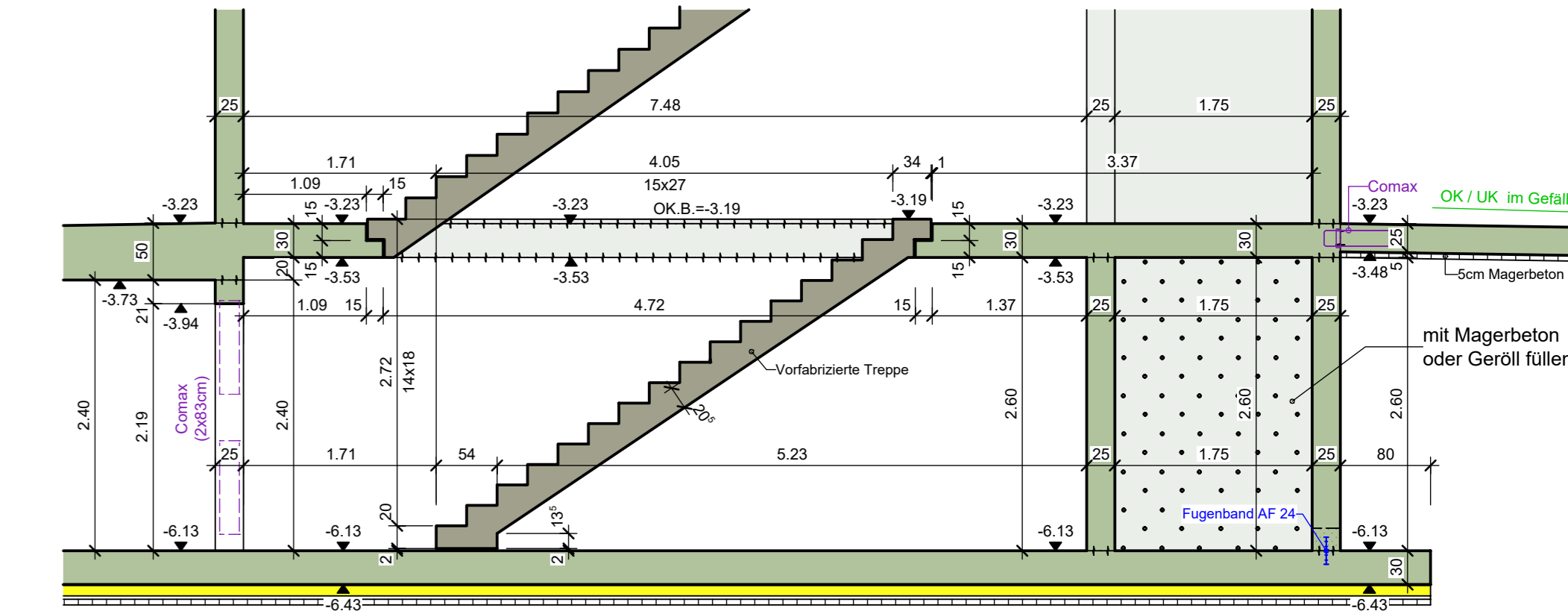
SCHNITT 4-4, 1:50



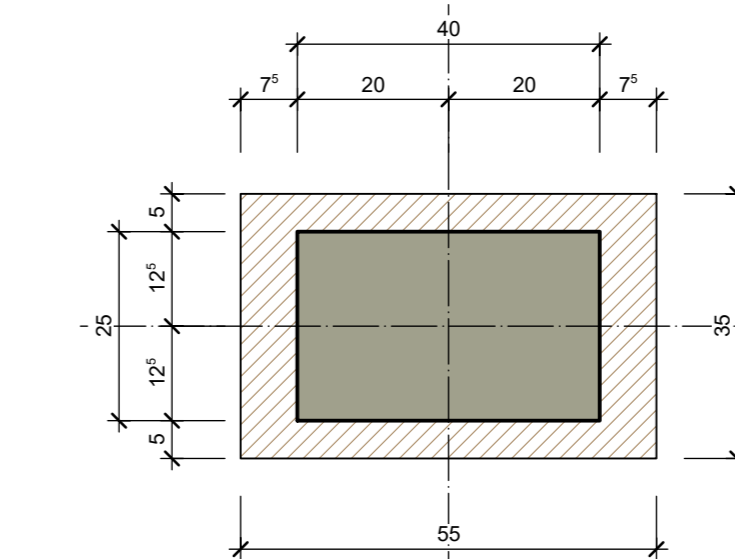
SCHNITT 5-5, 1:50



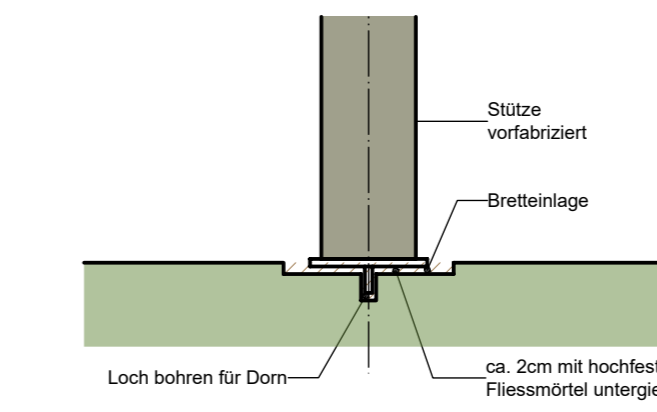
SCHNITT 6-6, 1:50



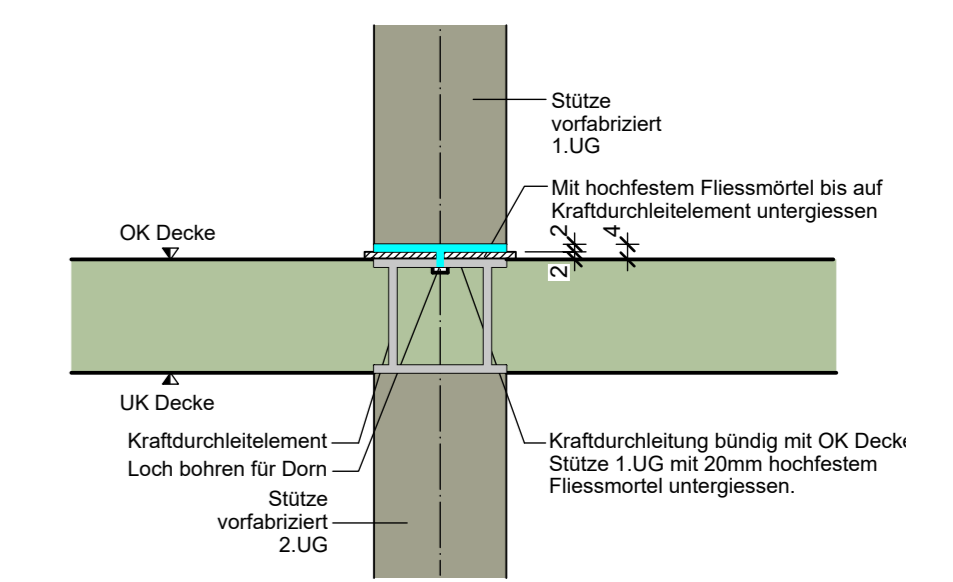
GRUNDRISS, 1:10
Vorfabrizierte Stütze 2.UG, S1+2.UG, S2
Fussdetail



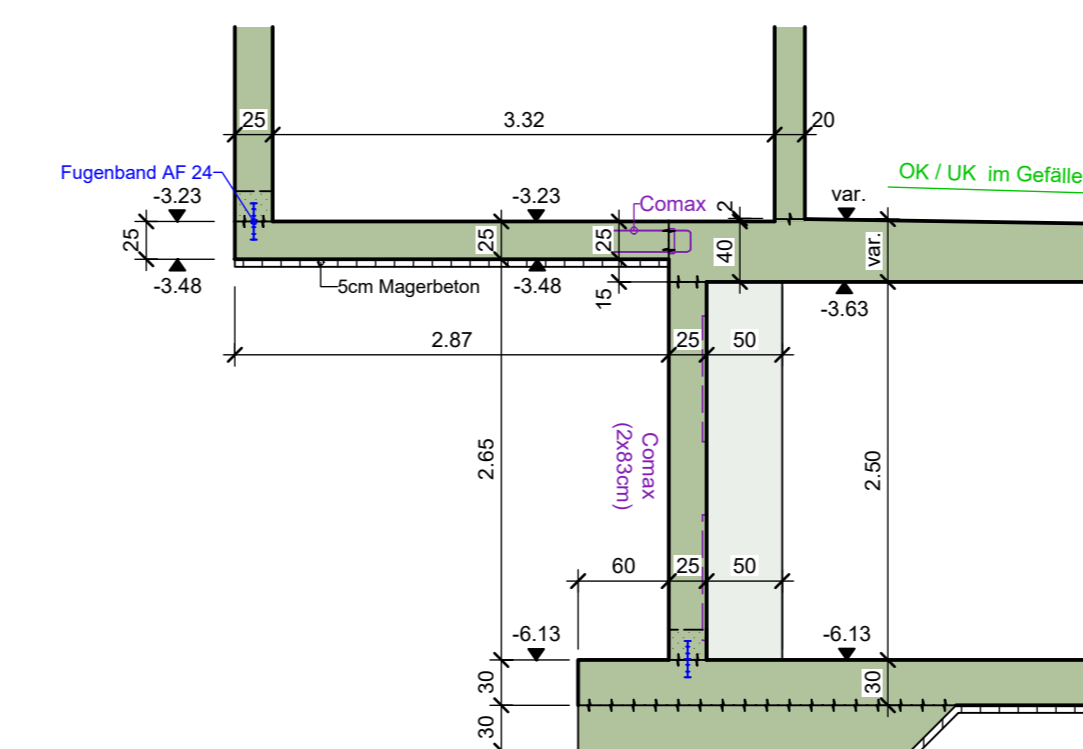
STÜTZE 2.UG, S1+2.UG, S2 1:20
Fussdetail



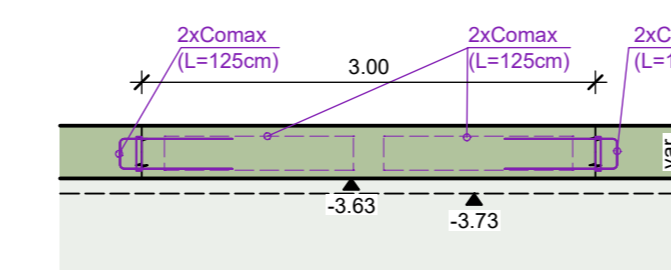
VORFABRIZIERTE STÜTZE 2.UG 1:20
Kopfdetail



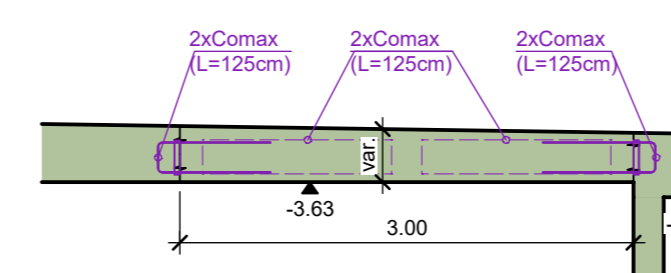
SCHNITT 7-7, 1:50



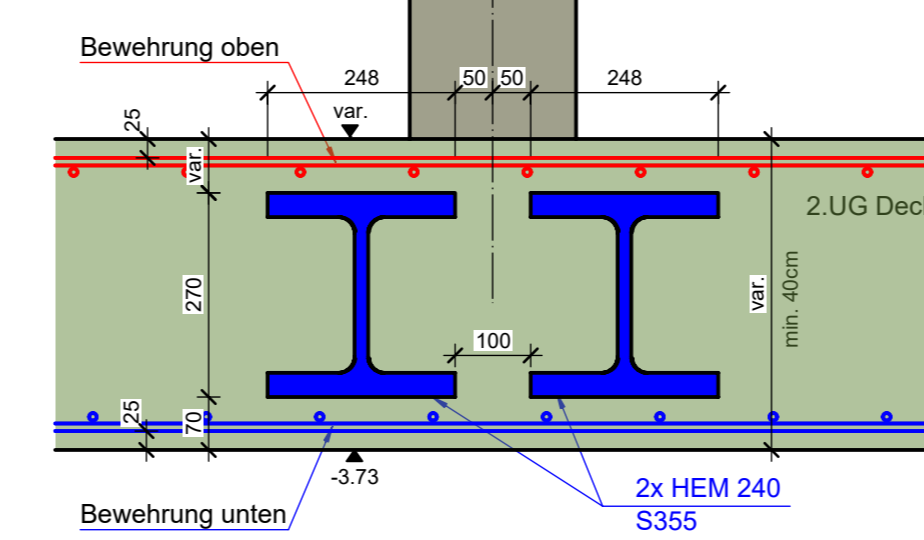
SCHNITT 8-8, 1:50



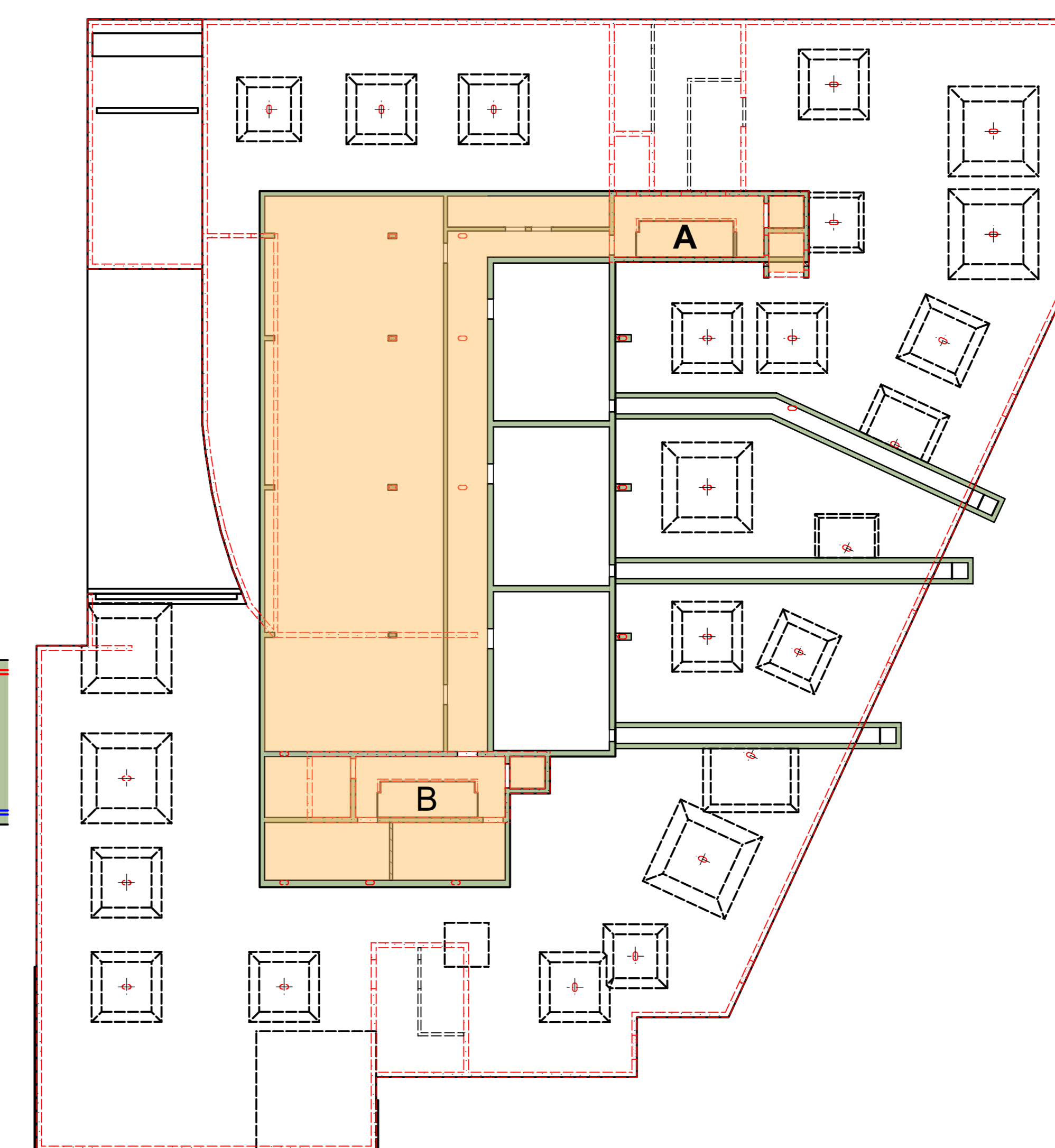
SCHNITT 9-9, 1:50



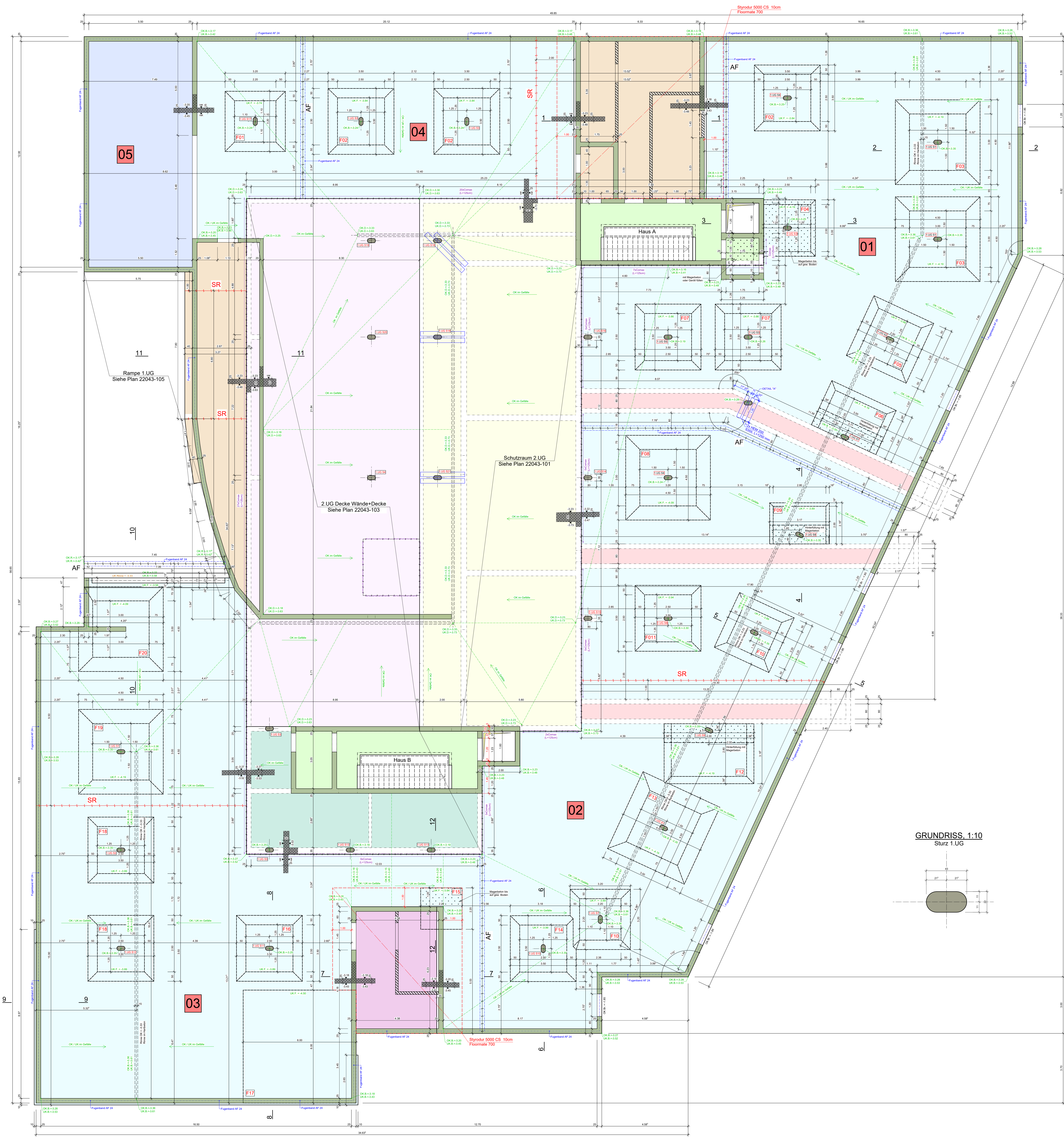
Detail 1:10
Stahlpilz



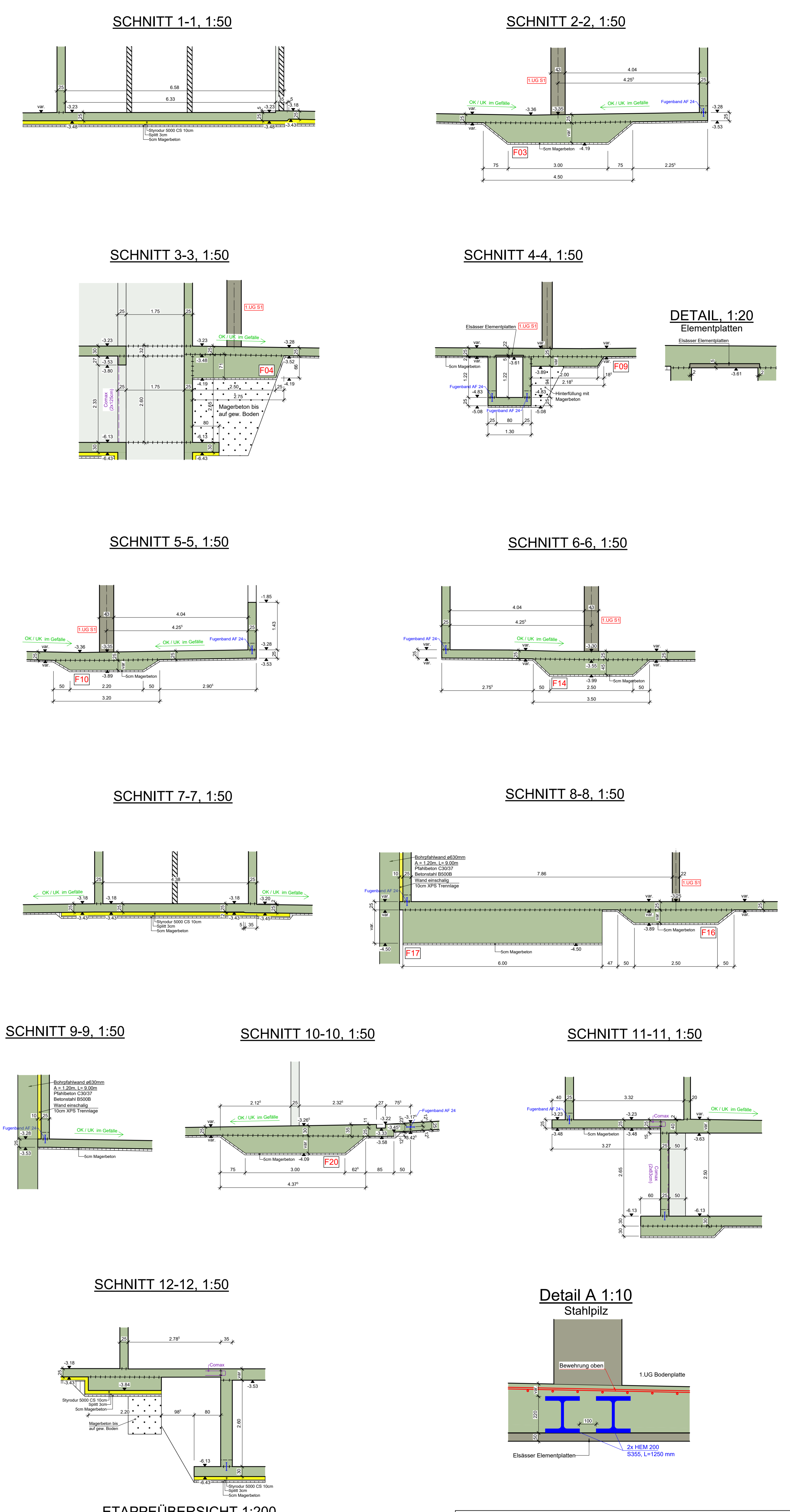
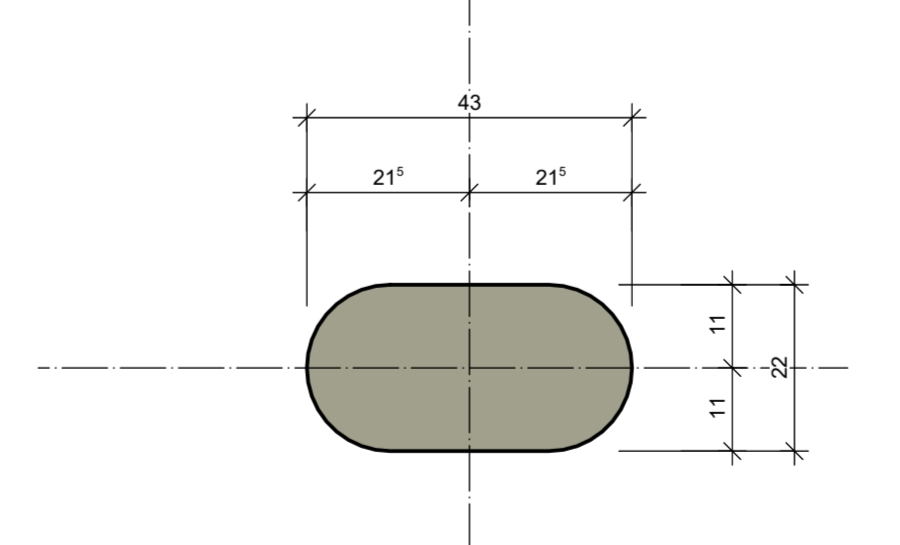
ETAPPEÜBERSICHT 1:200



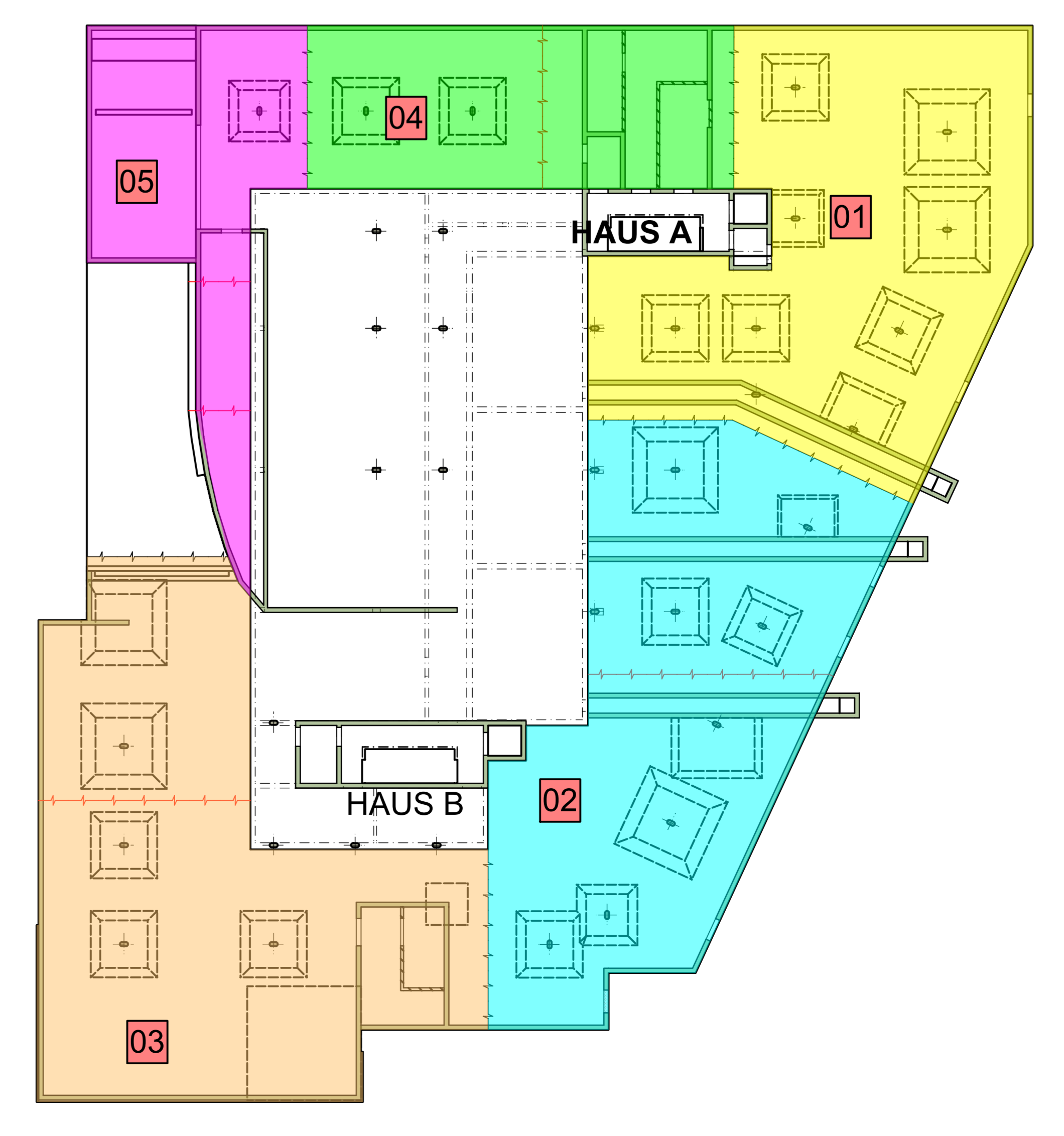
Decke d = 40-50cm OK.D = var UK.D = 3.77	Decke d = 30-45cm OK.D = var UK.D = 3.61	Decke d = 30cm OK.D = 3.23 UK.D = 3.61	Decke d = 25-35cm Nichtanstrich OK.D = var UK.D = 3.61	Decke d = 25-35cm OK.D = var UK.D = 3.53	Solerteile d = 25cm OK.B = var UK.B = 3.46	Solerteile d = 25cm OK.B = 3.23 UK.B = 3.46	Solerteile d = 25cm OK.B = 3.23 UK.B = 3.43
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GRUNDRISS, 1:10
Sturz 1.UG

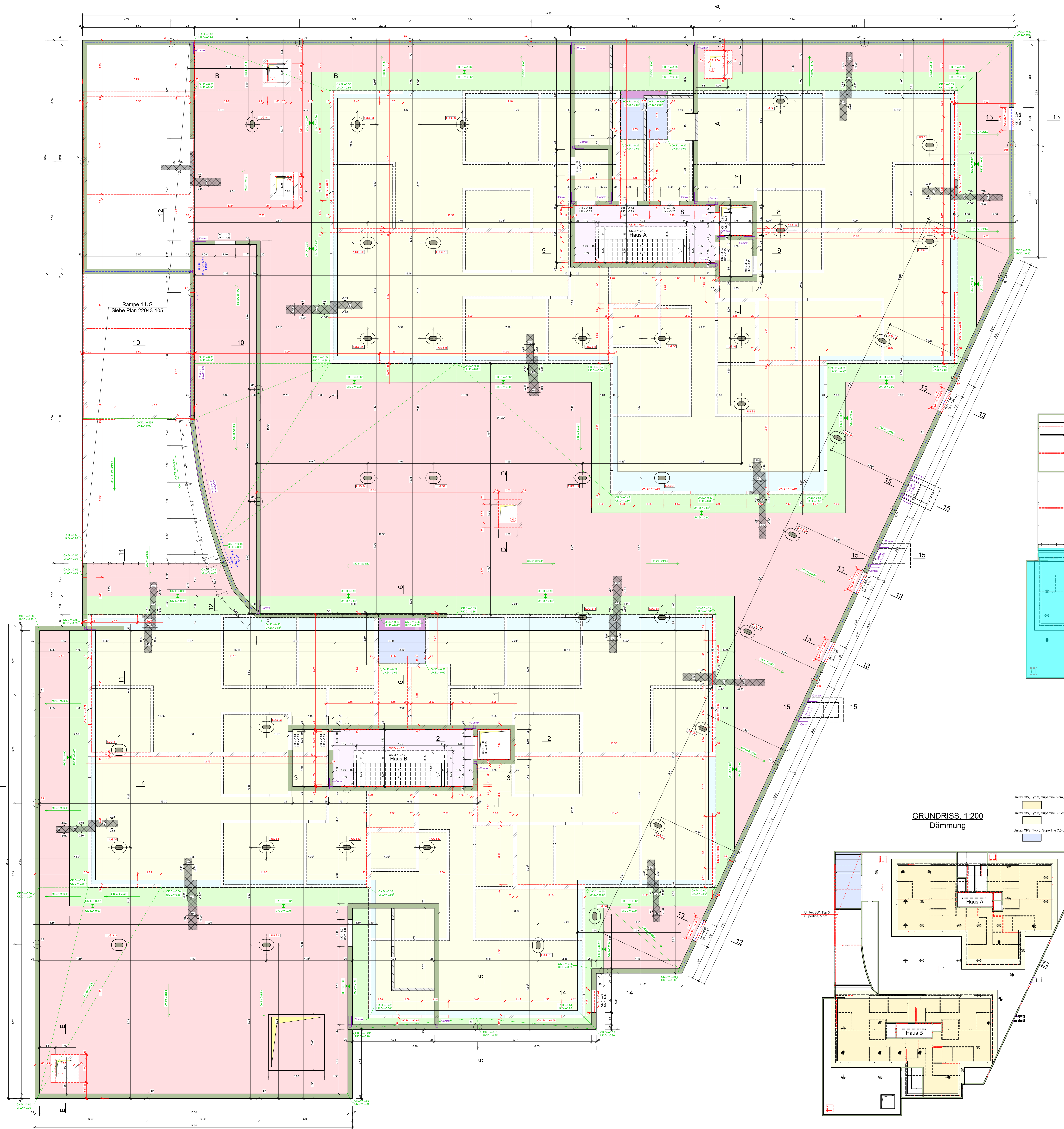


ETAPPEÜBERSICHT 1:200

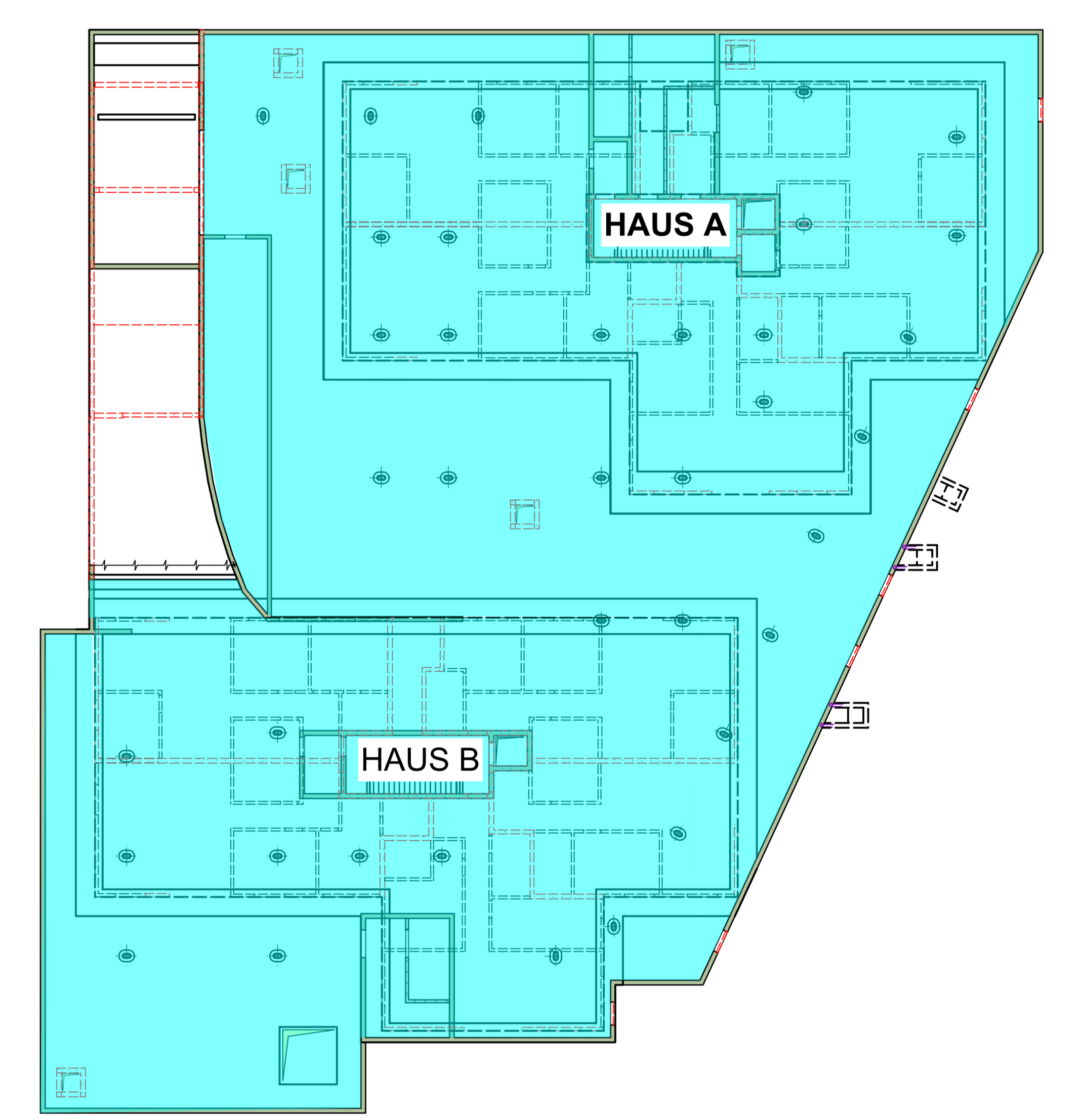


GRUNDRISS, 1:50

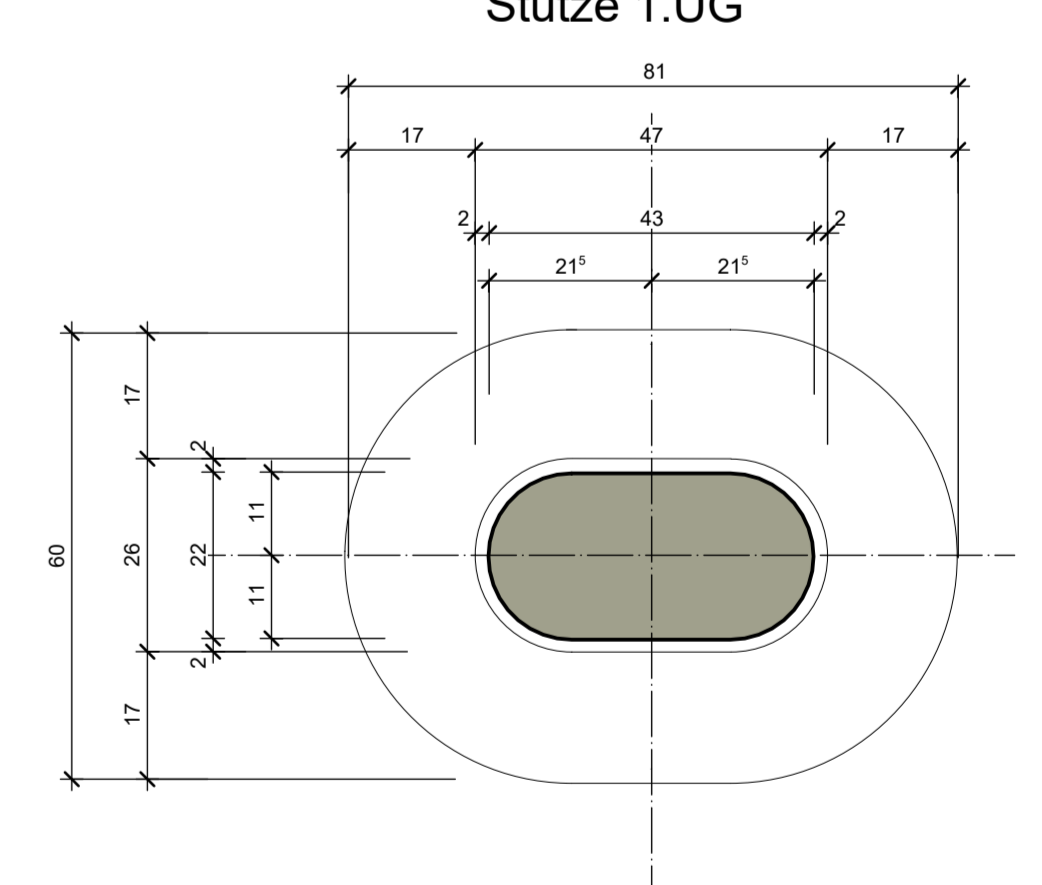
Decke d = 40cm OK.D. = +0.22 UK.D. = -0.02 UK.Dämmung = -0.07	Decke d = 64.5cm OK.D. = +0.22 UK.D. = -0.07	Decke d = var. OK.D. = var. UK.D. = -0.07 UK.Dämmung = -0.07	Decke d = 30-55cm OK.D. = var. UK.D. = -0.07	Decke d = 36.5-40cm OK.D. = var. UK.D. = -0.02	Decke d = 60.5-62cm OK.D. = var. UK.D. = -0.02
--	--	---	--	--	--



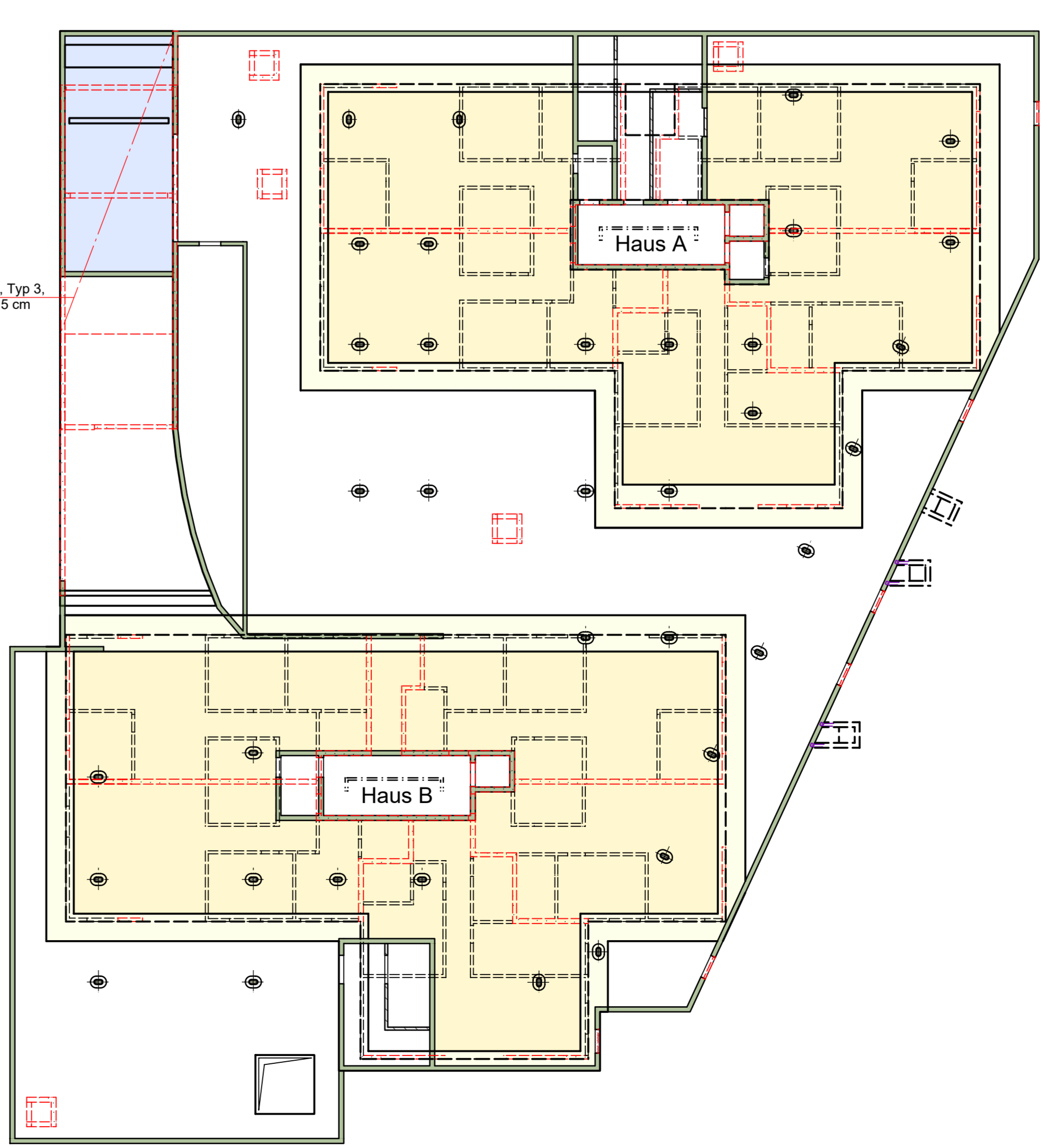
ÜBERSICHT 1:200



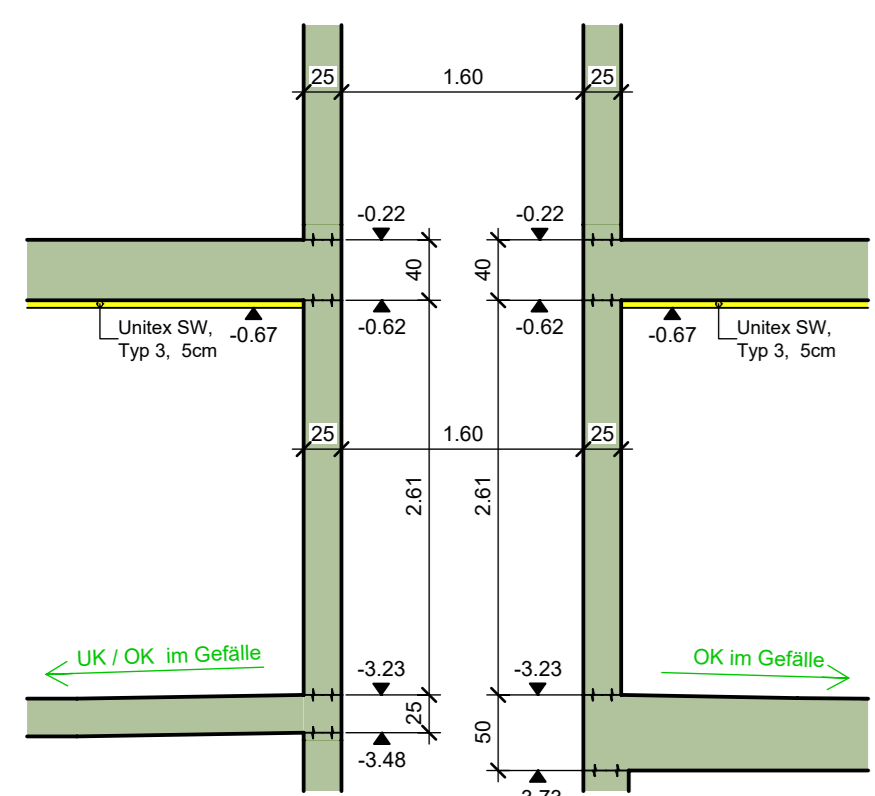
GRUNDRISS, 1:10



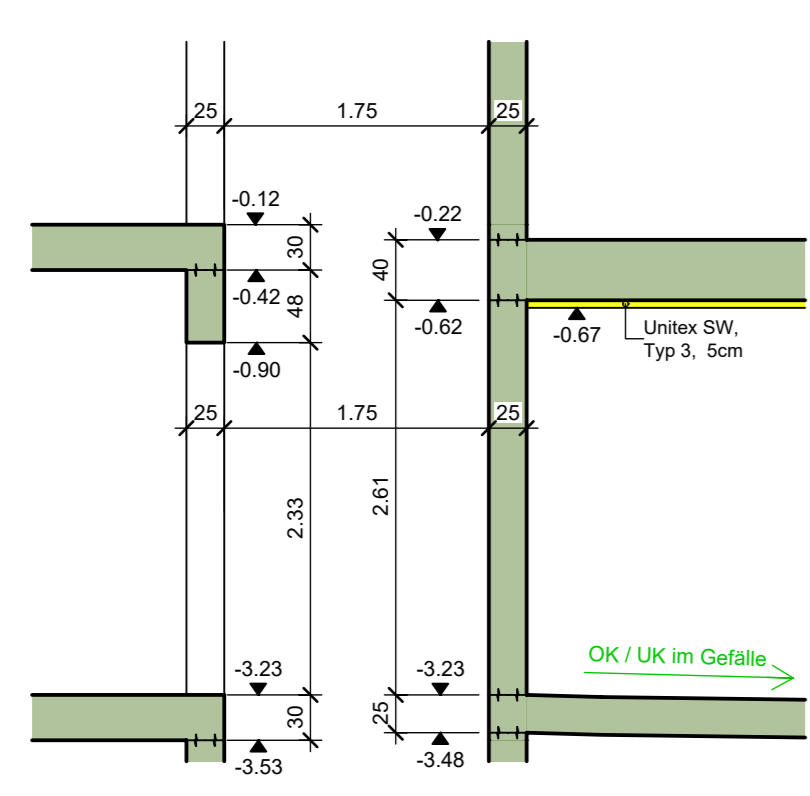
GRUNDRISS, 1:200



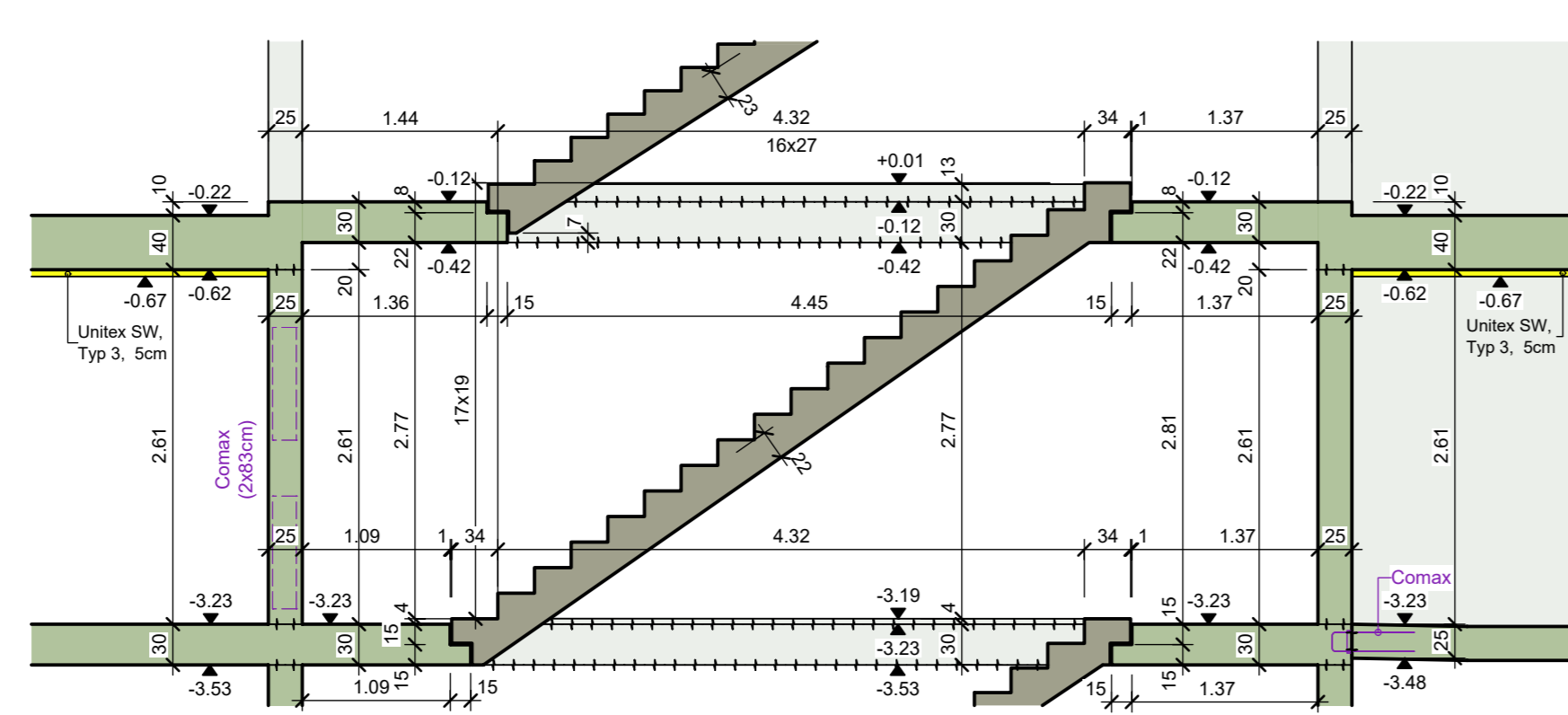
SCHNITT 1-1, 1:50



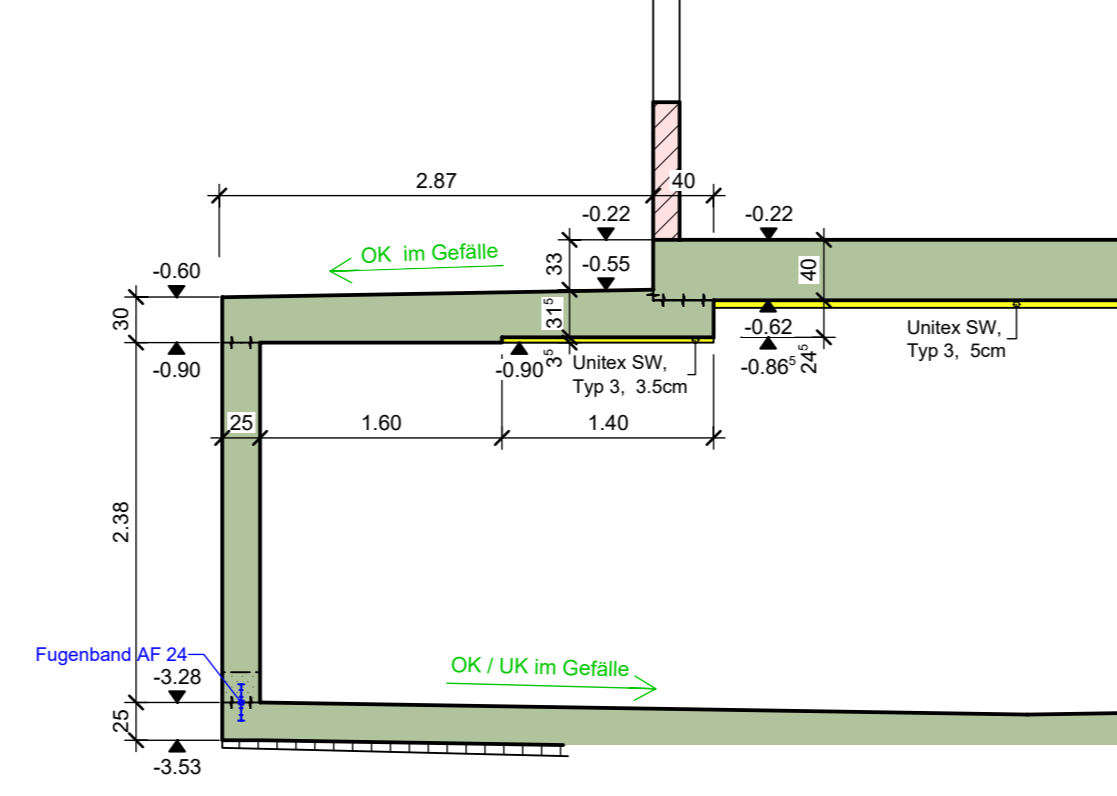
SCHNITT 2-2, 1:50



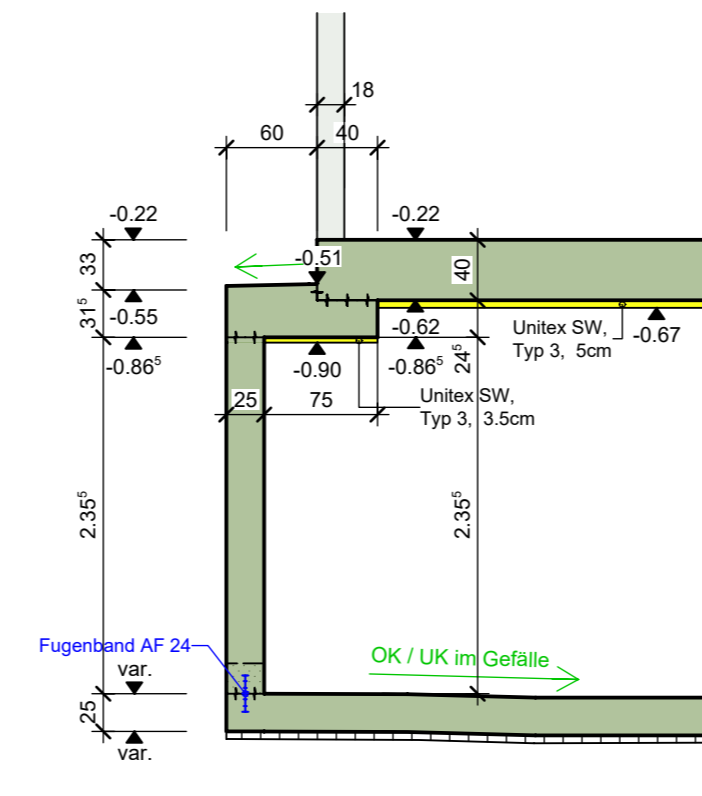
SCHNITT 3-3, 1:50



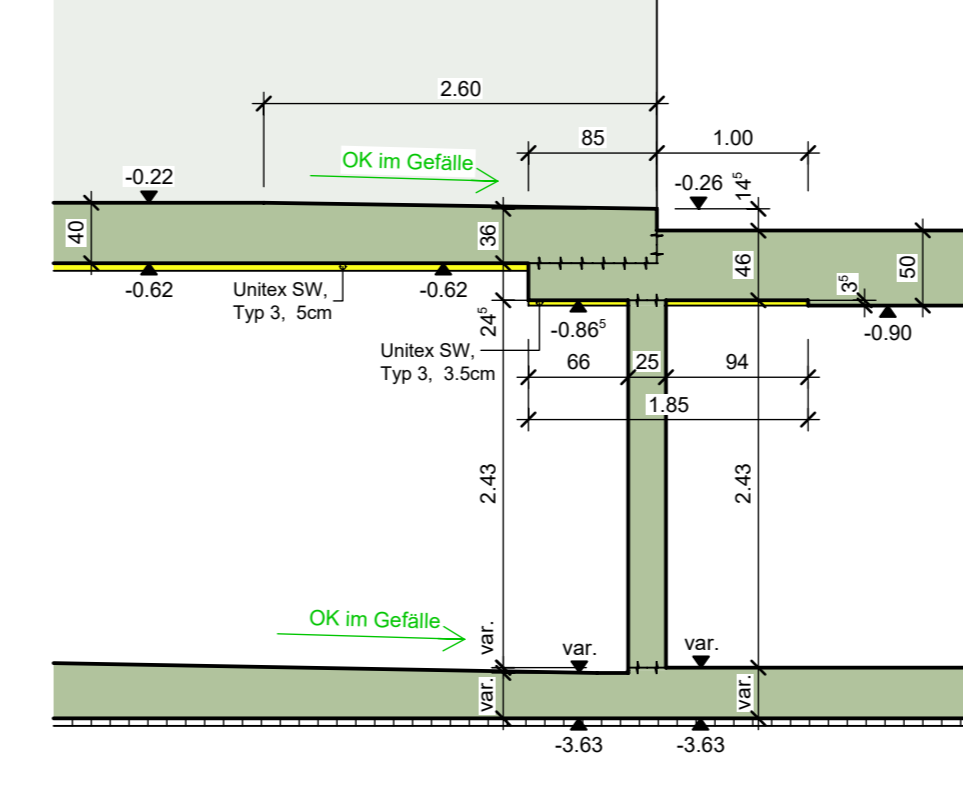
SCHNITT 4-4, 1:50



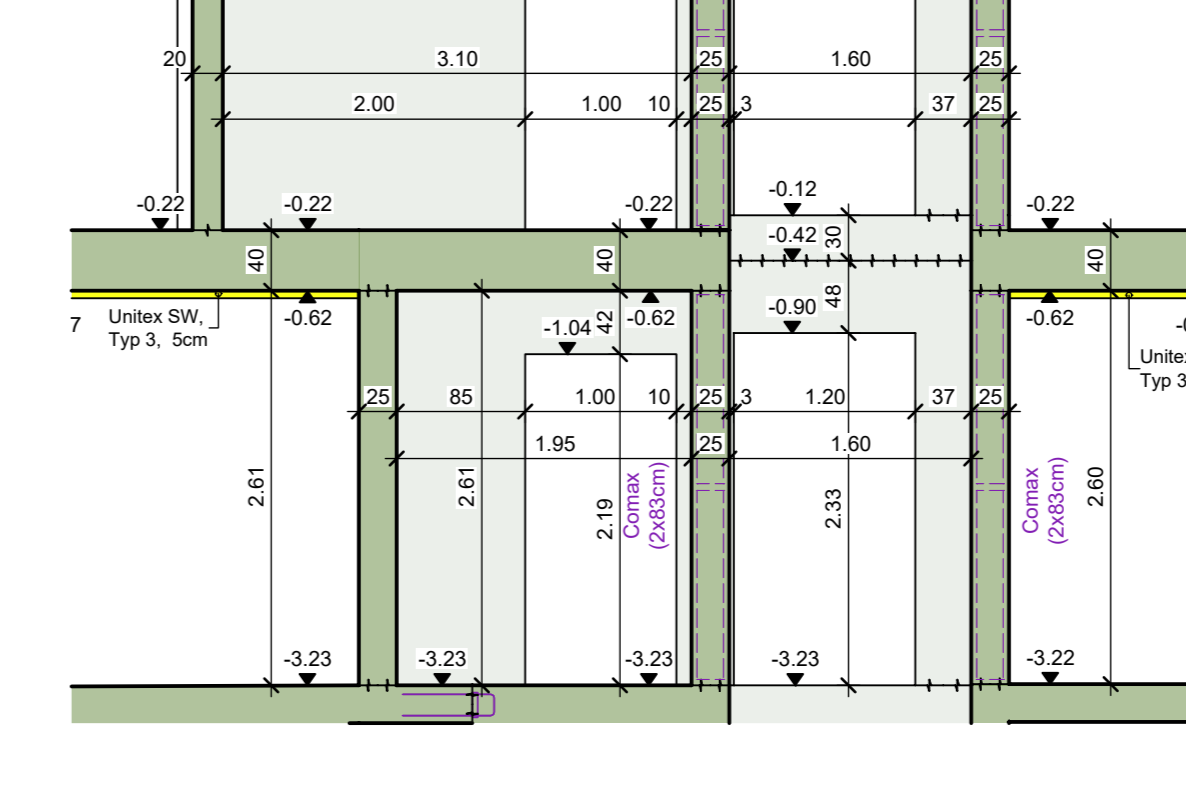
SCHNITT 5-5, 1:50



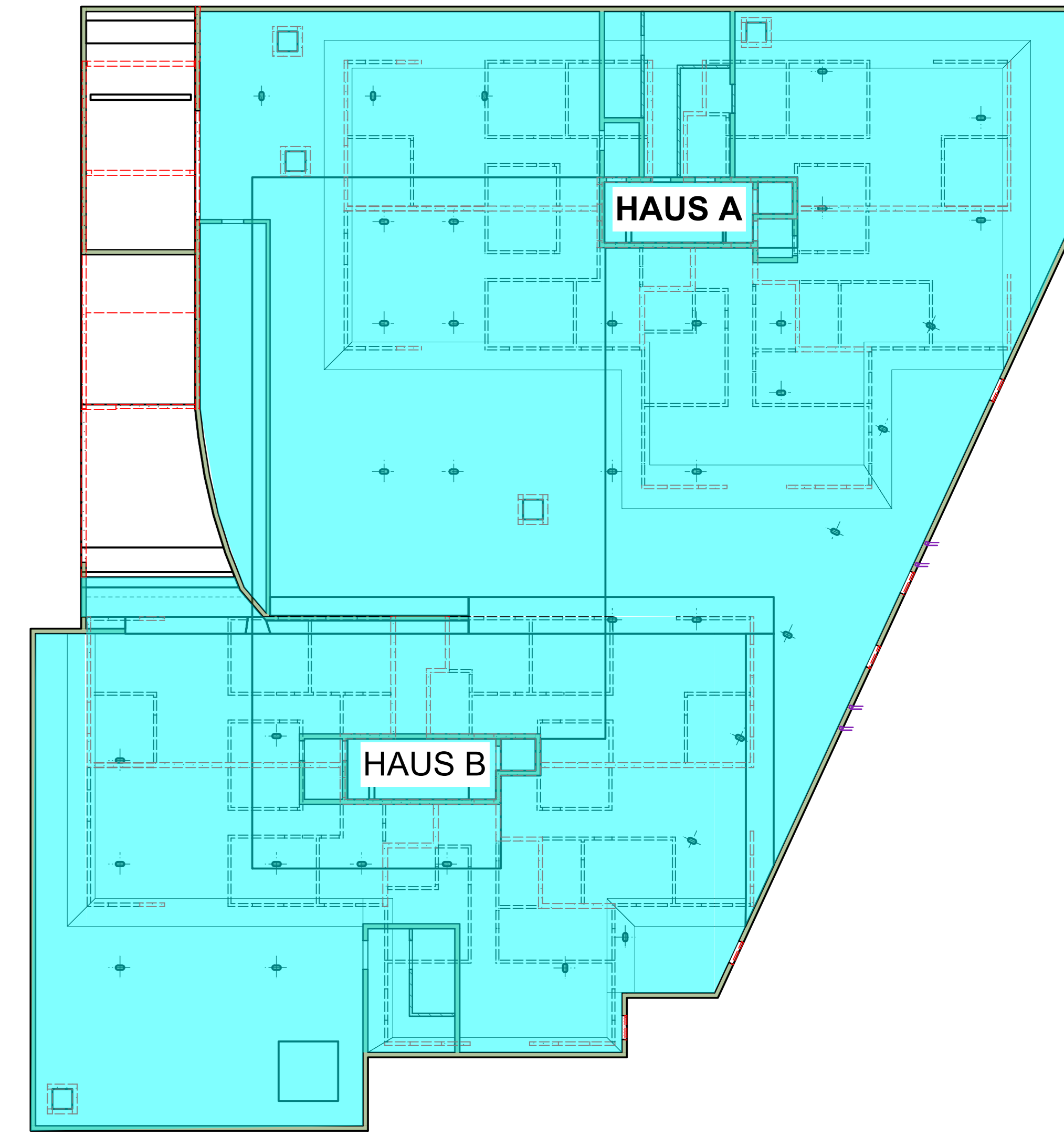
SCHNITT 6-6, 1:50



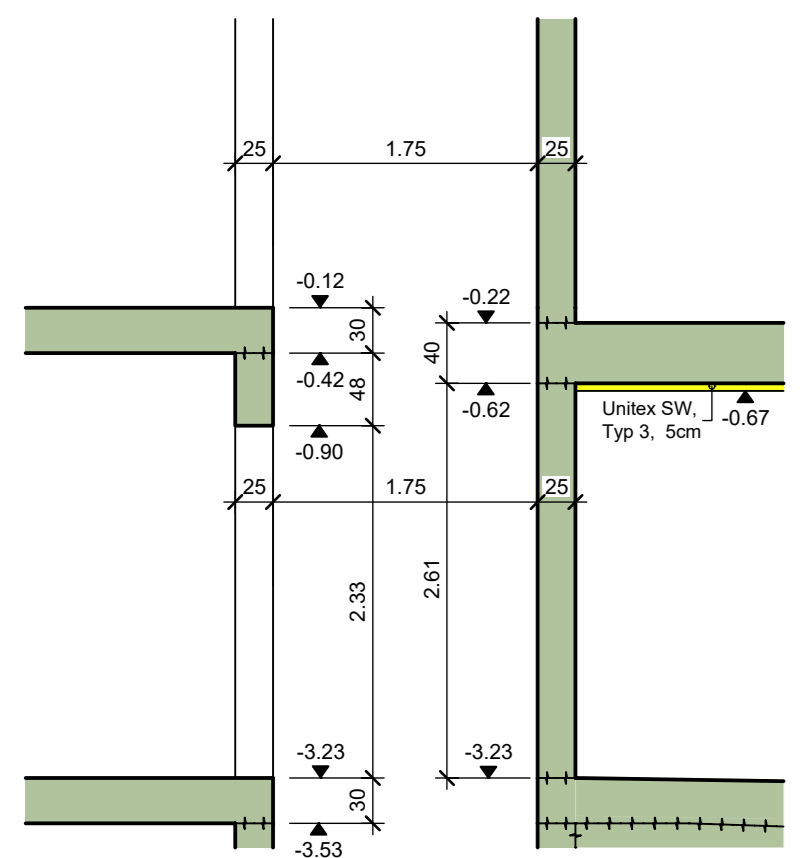
SCHNITT 7-7, 1:50



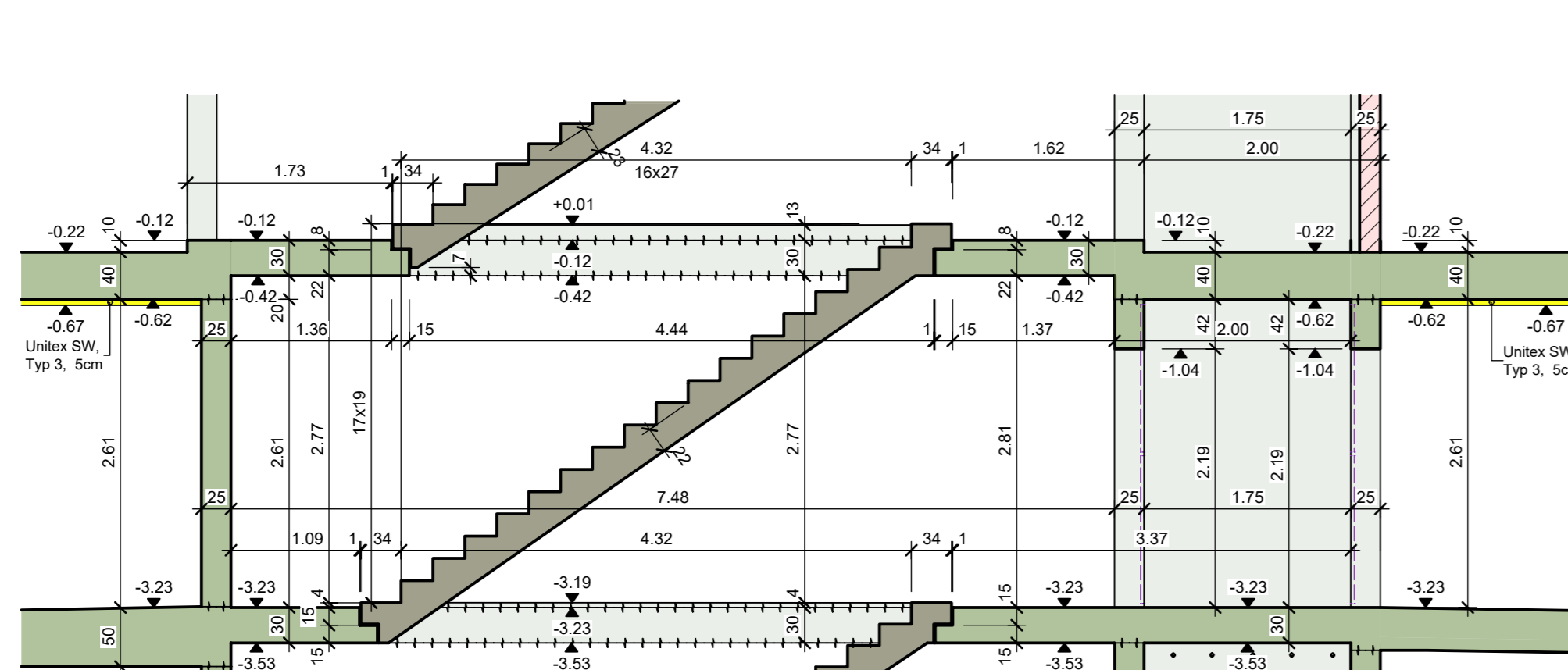
ÜBERSICHT 1:200



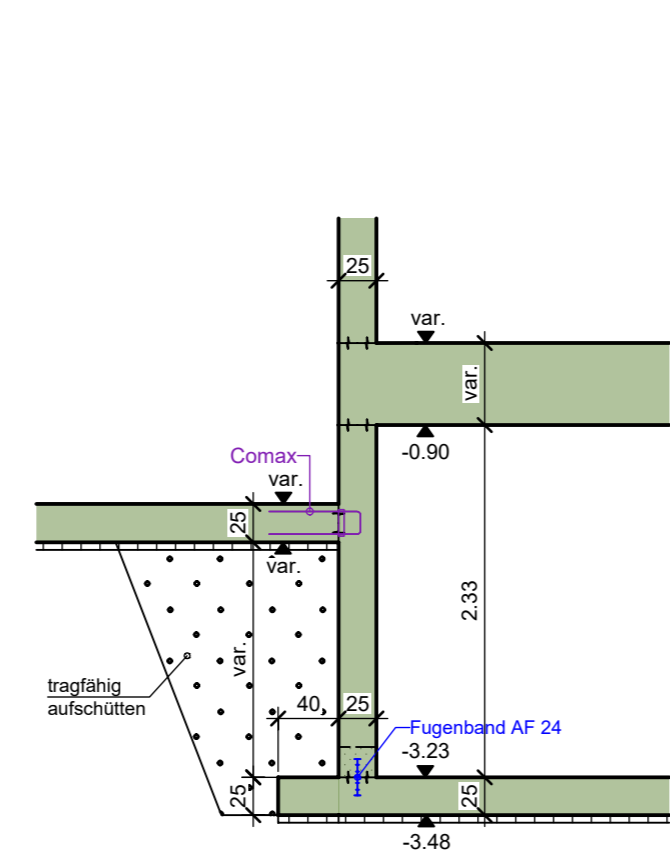
SCHNITT 8-8, 1:50



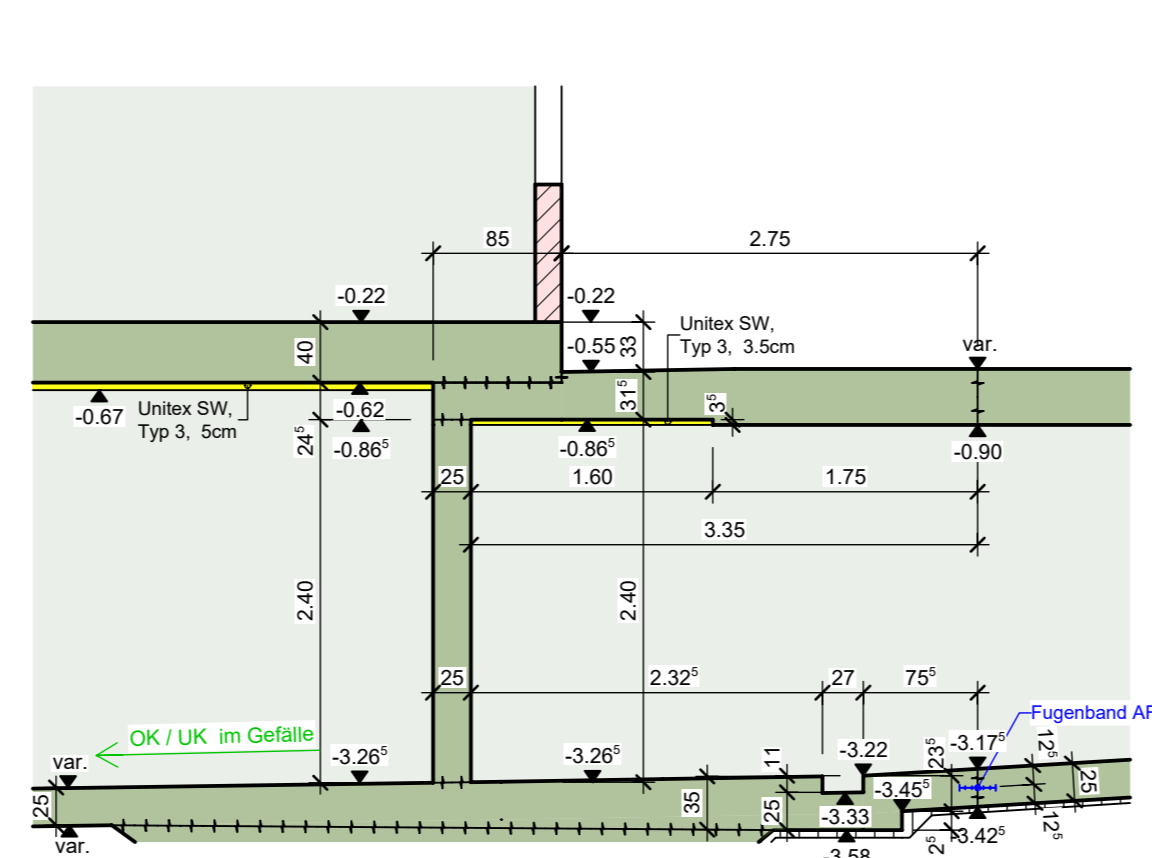
SCHNITT 9-9, 1:50



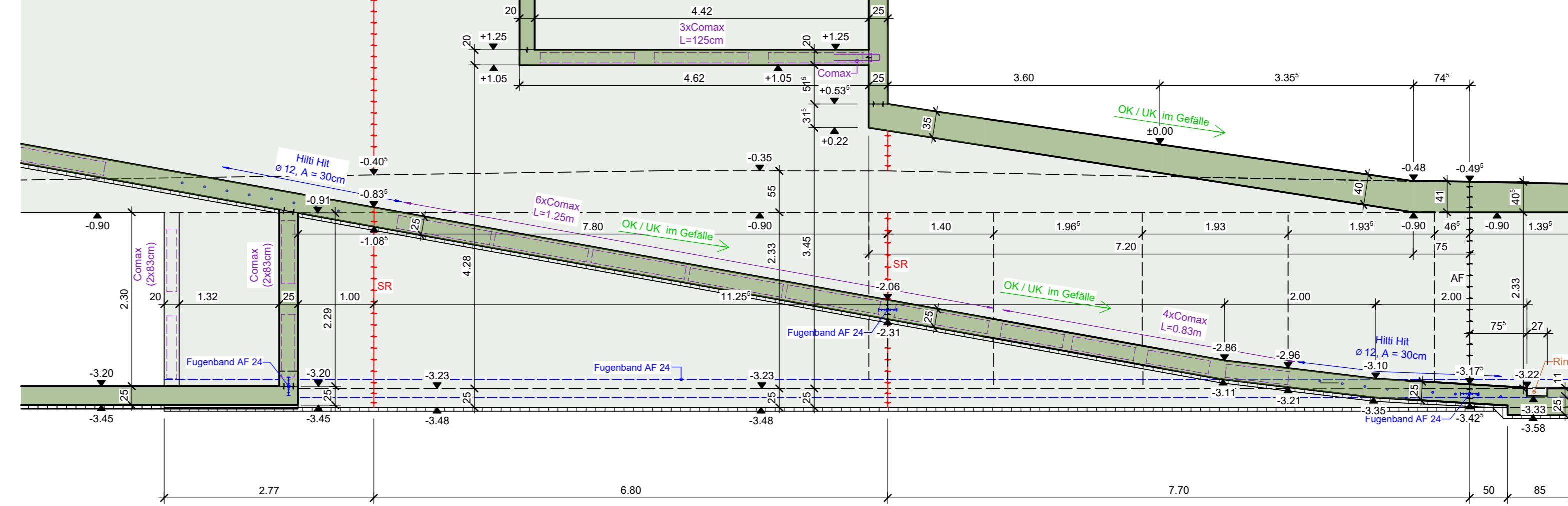
SCHNITT 10-10, 1:50



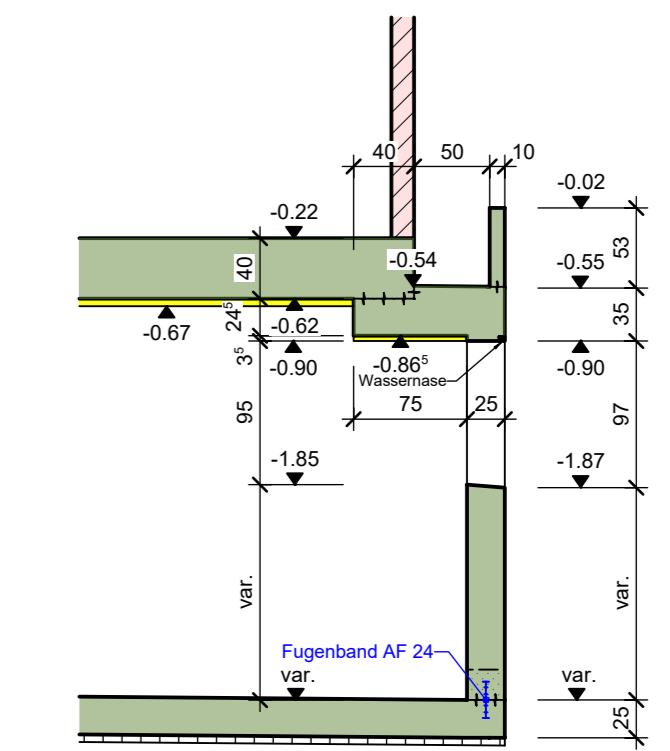
SCHNITT 11-11, 1:50



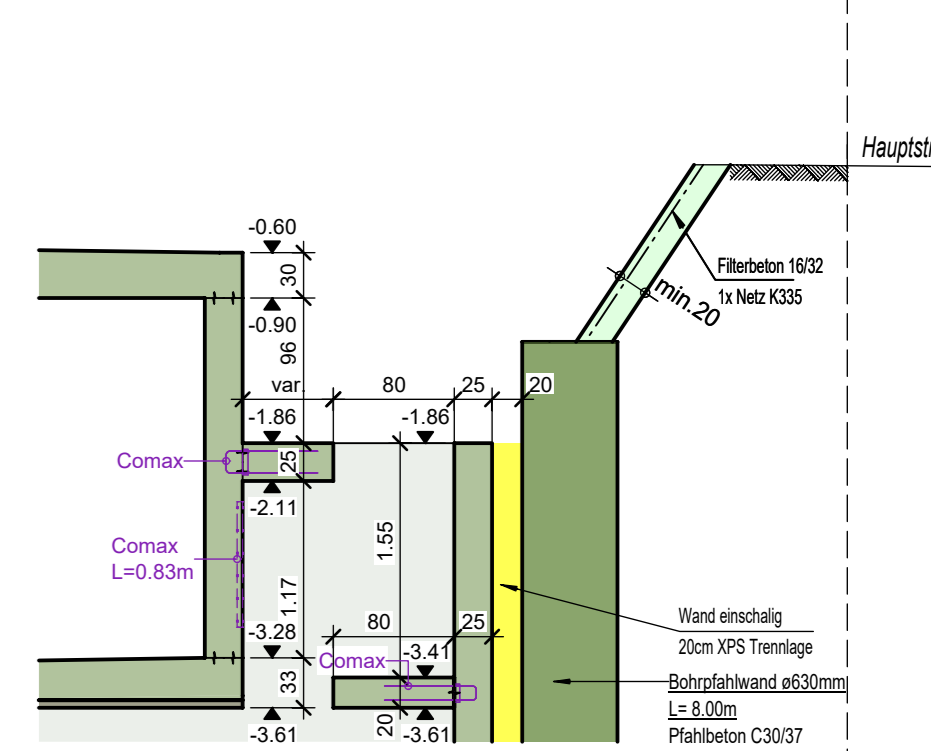
SCHNITT 12-12, 1:50



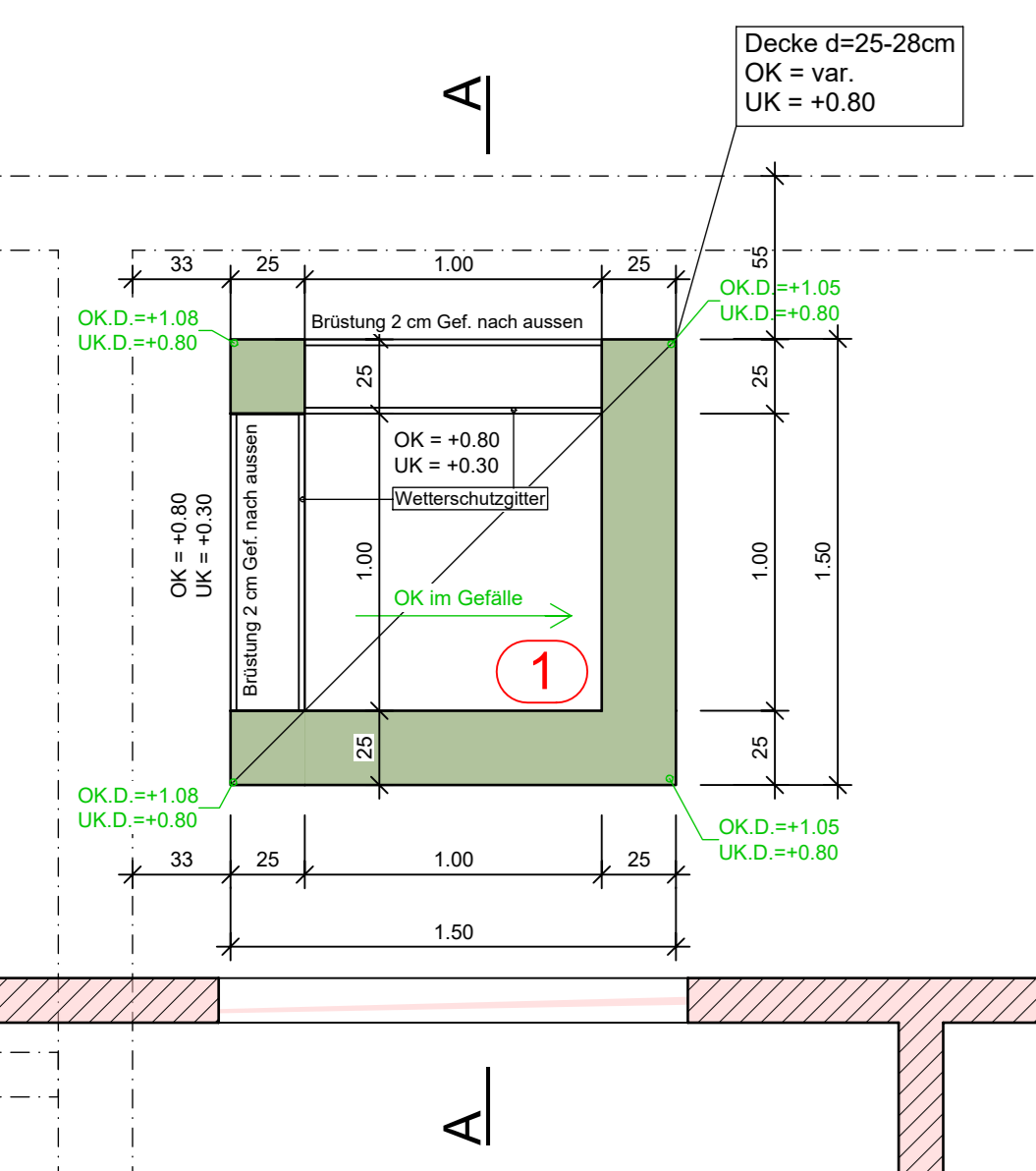
SCHNITT 14-14, 1:50



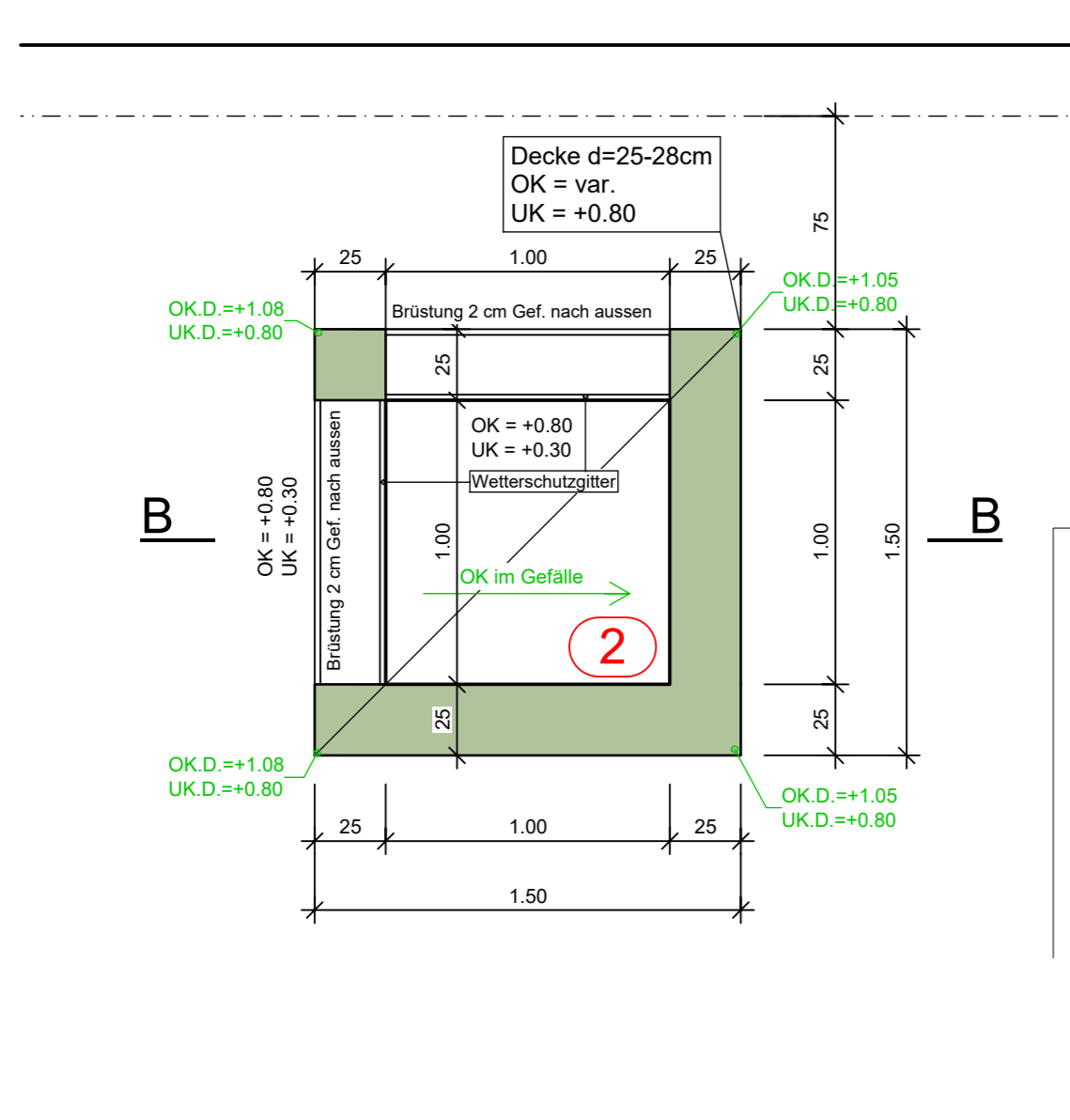
SCHNITT 15-15, 1:50



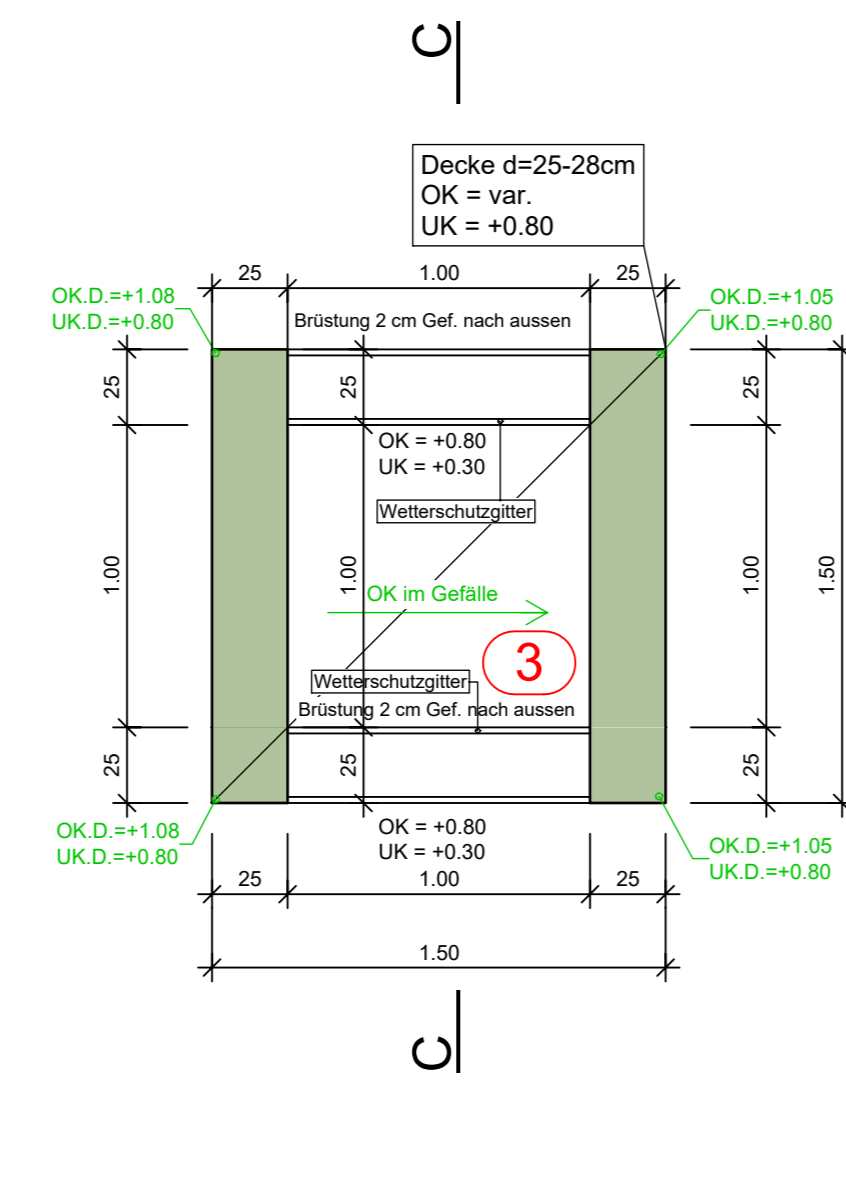
GRUNDRISS 1:25 Nachstromöffnungen "1"



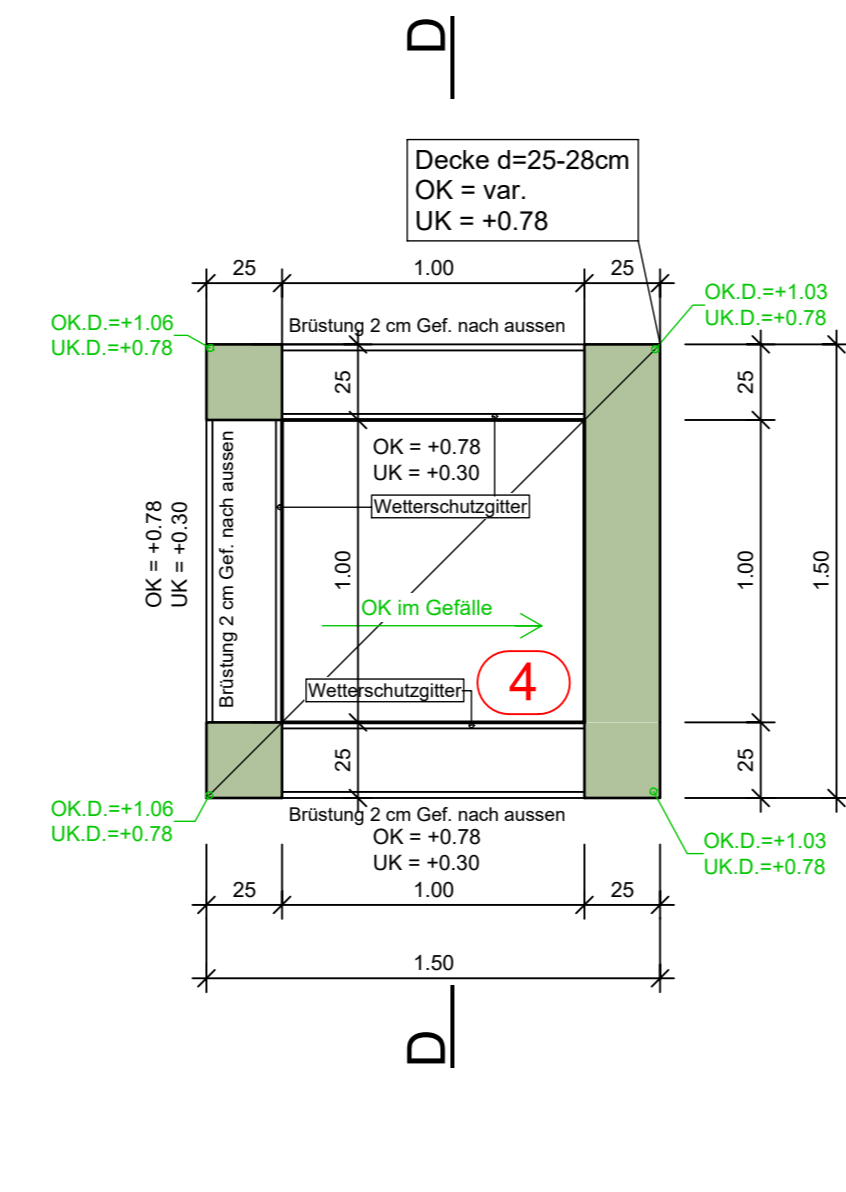
GRUNDRISS 1:25 Nachstromöffnungen "2"



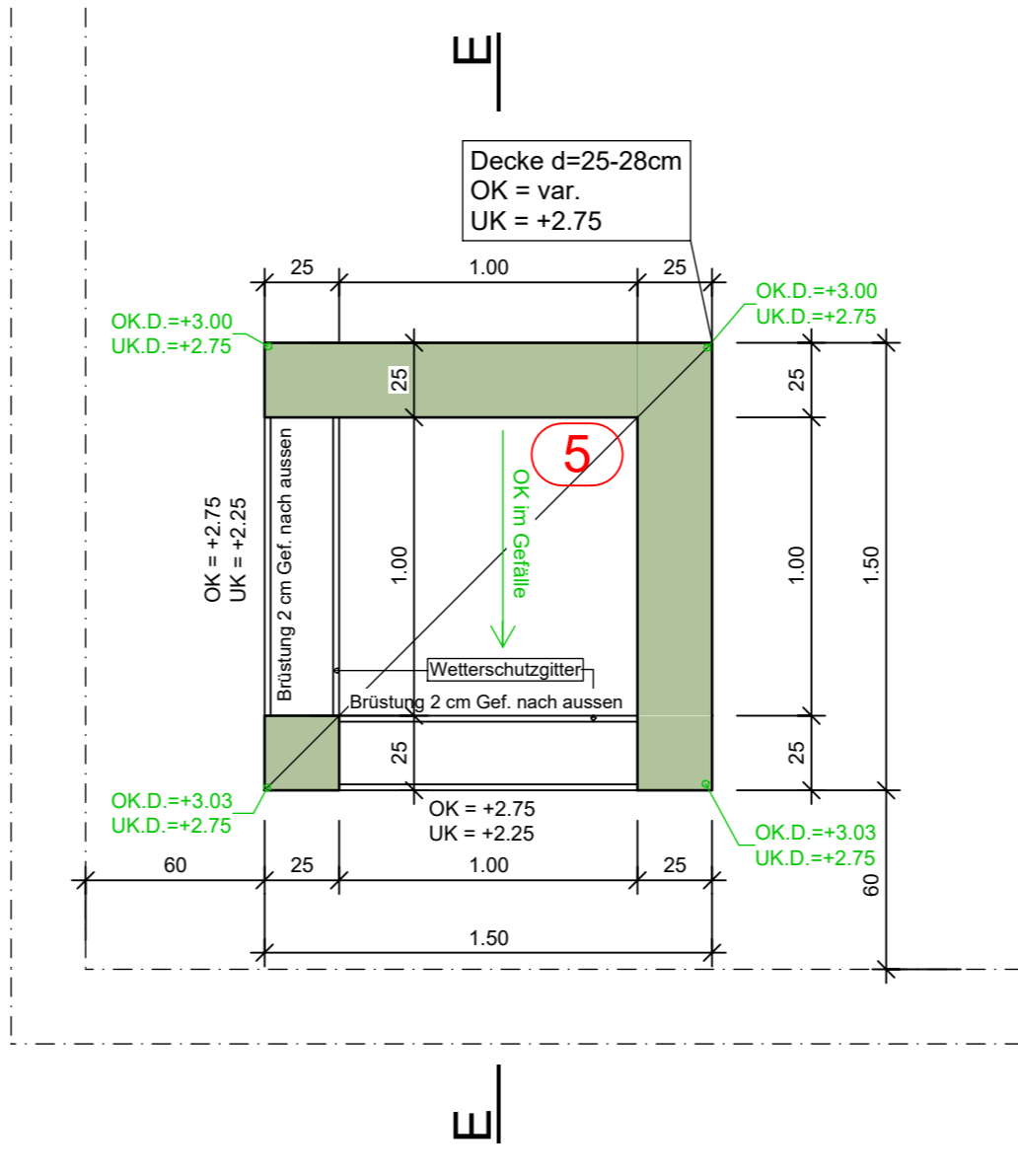
GRUNDRISS 1:25 Nachstromöffnungen "3"



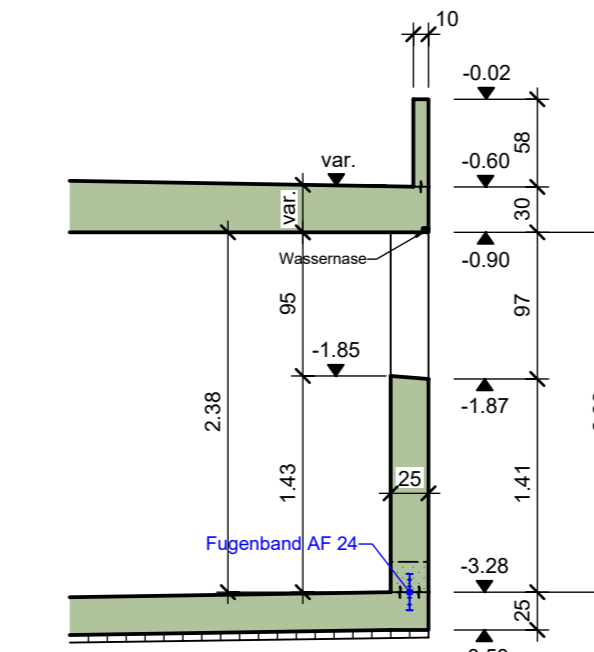
GRUNDRISS 1:25 Nachstromöffnungen "4"



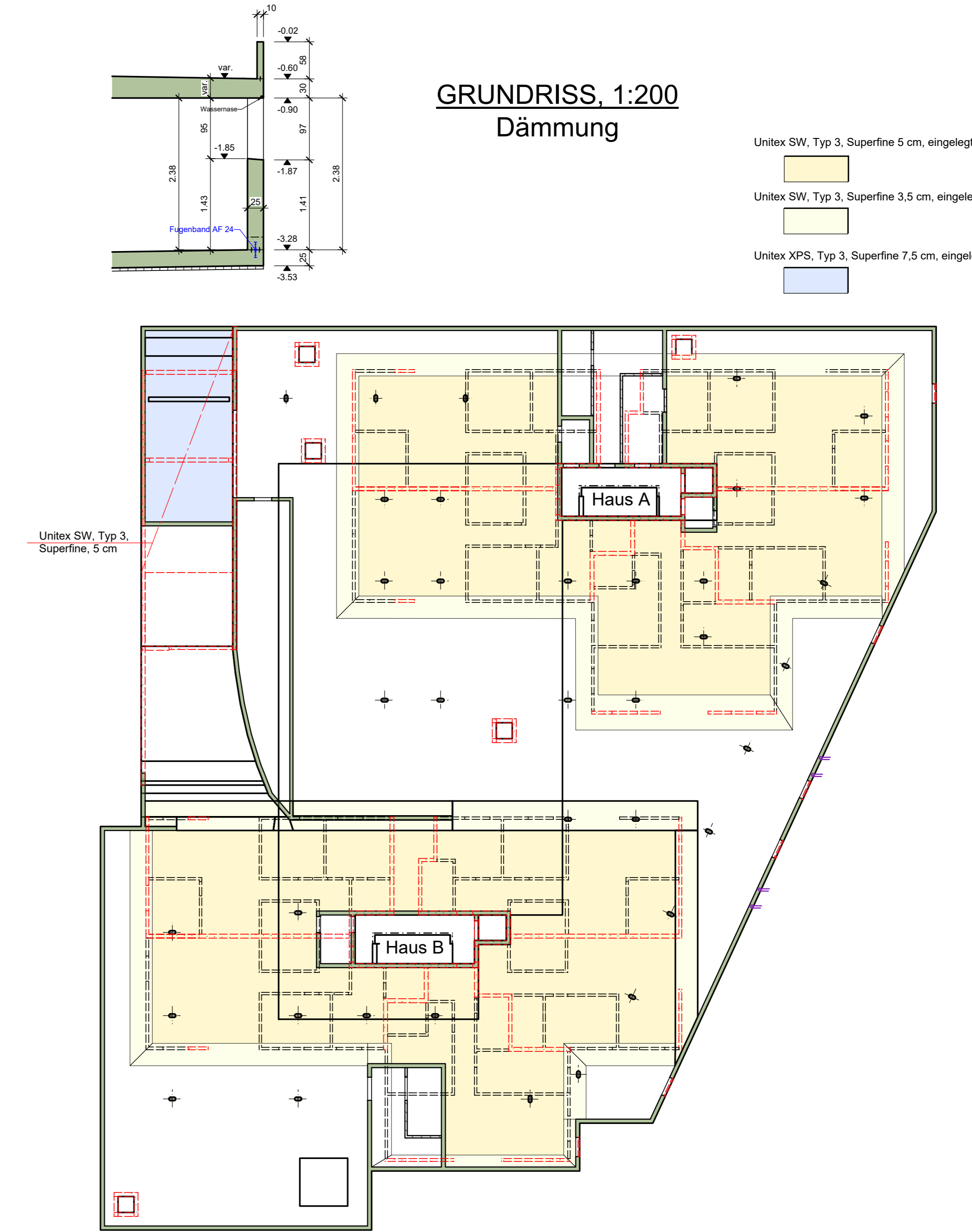
GRUNDRISS 1:25 Nachstromöffnungen "5"



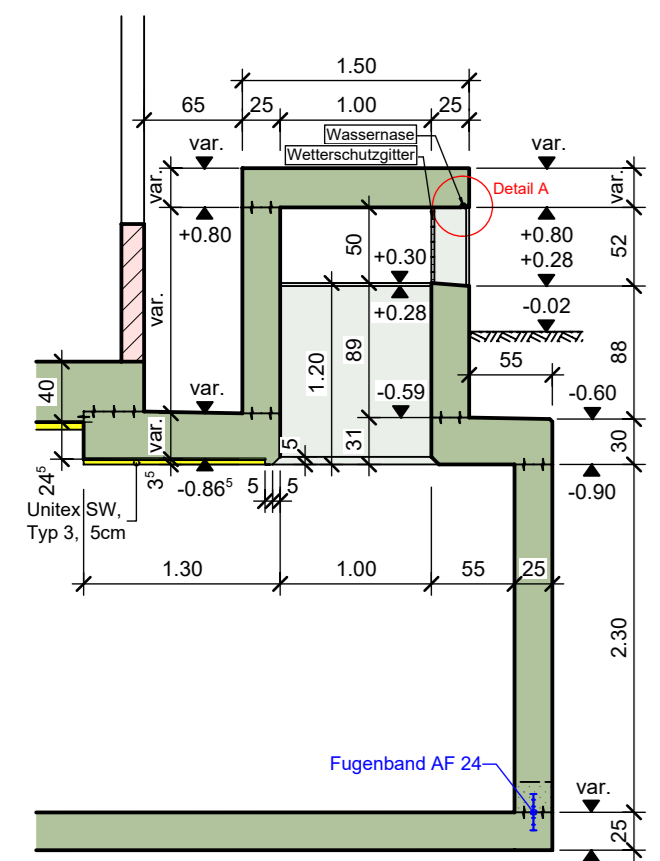
SCHNITT 13-13, 1:50



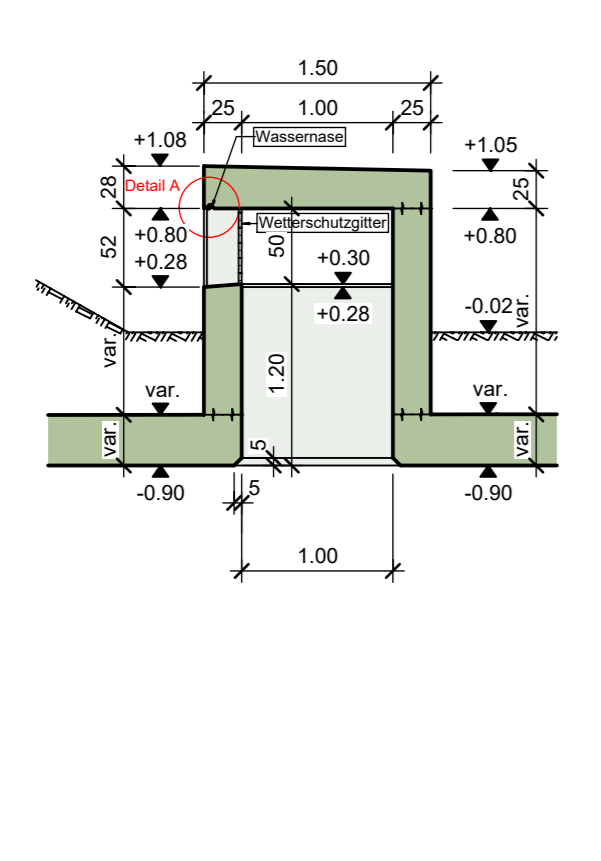
GRUNDRISS, 1:200 Dämmung



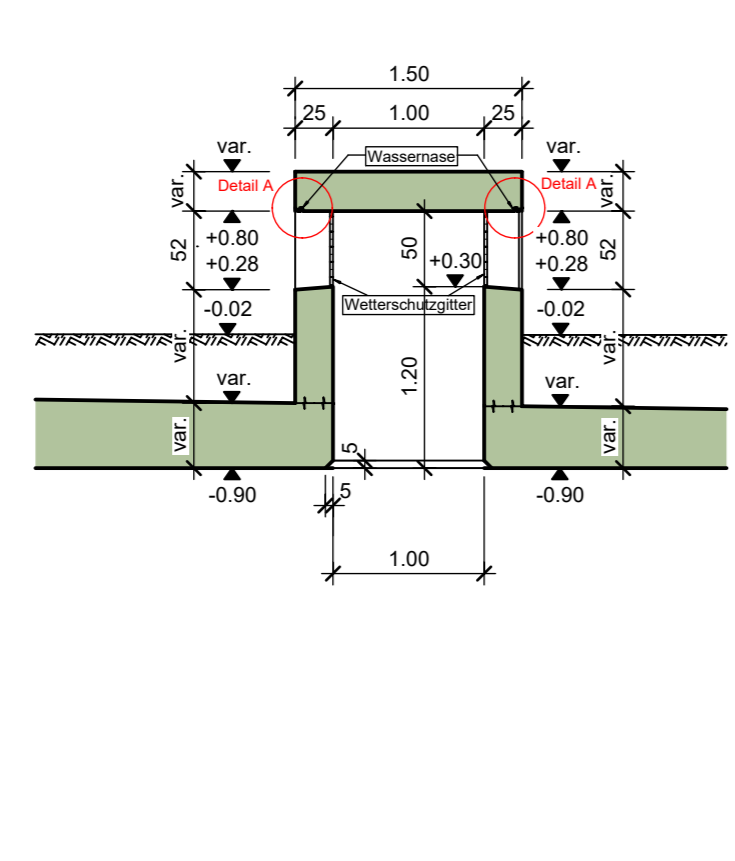
SCHNITT A-A, 1:50



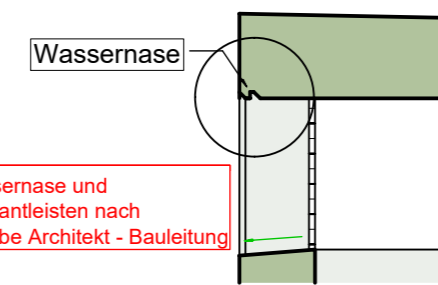
SCHNITT B-B, 1:50



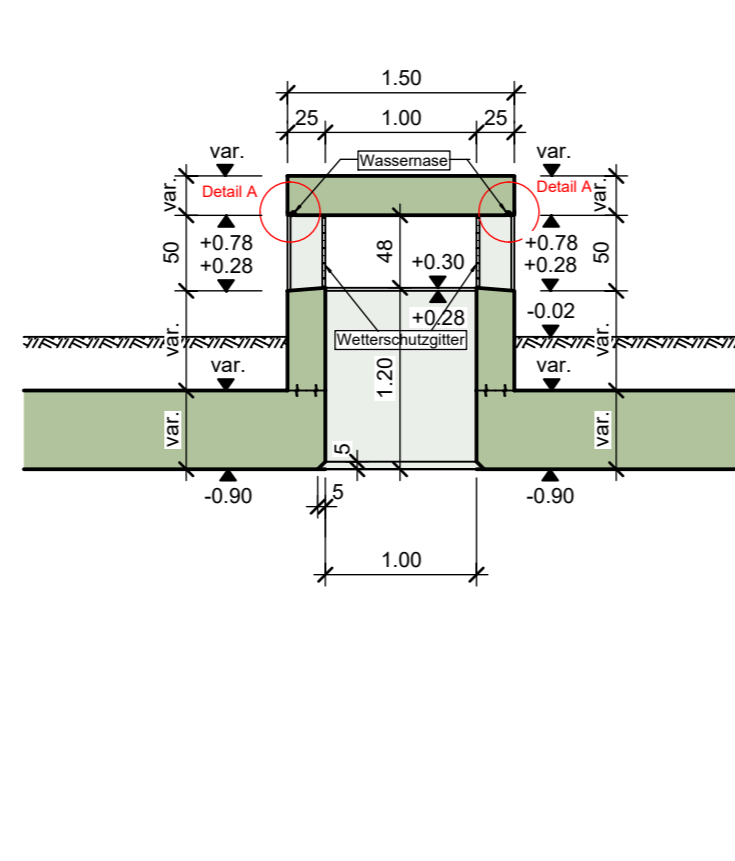
SCHNITT C-C, 1:50



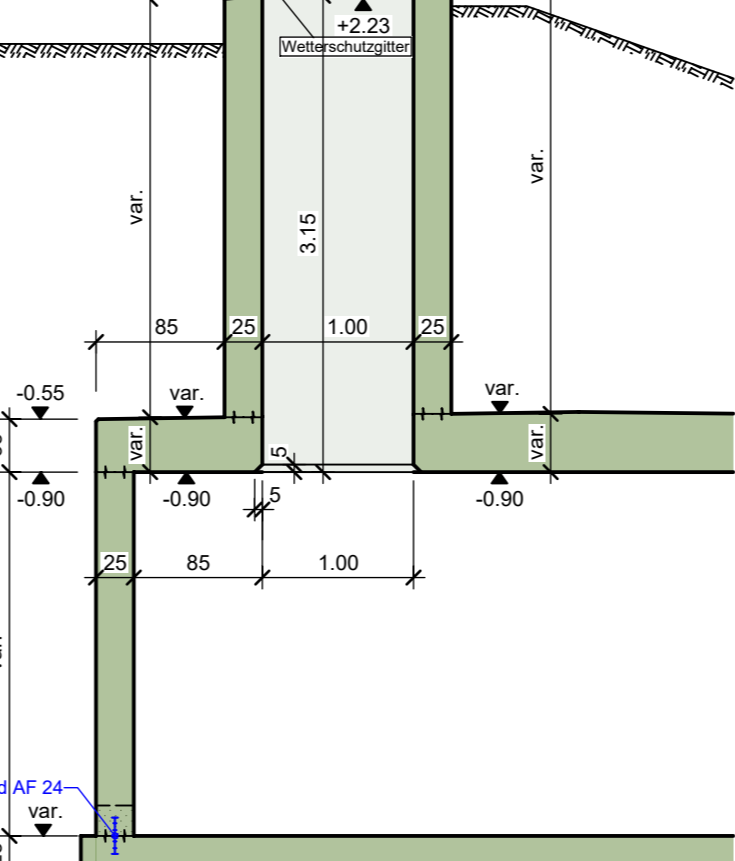
Detail A 1:25 Wassernase



SCHNITT D-D, 1:50



SCHNITT E-E, 1:50



GRUNDRISS, 1:10 Stütze 1.UG

