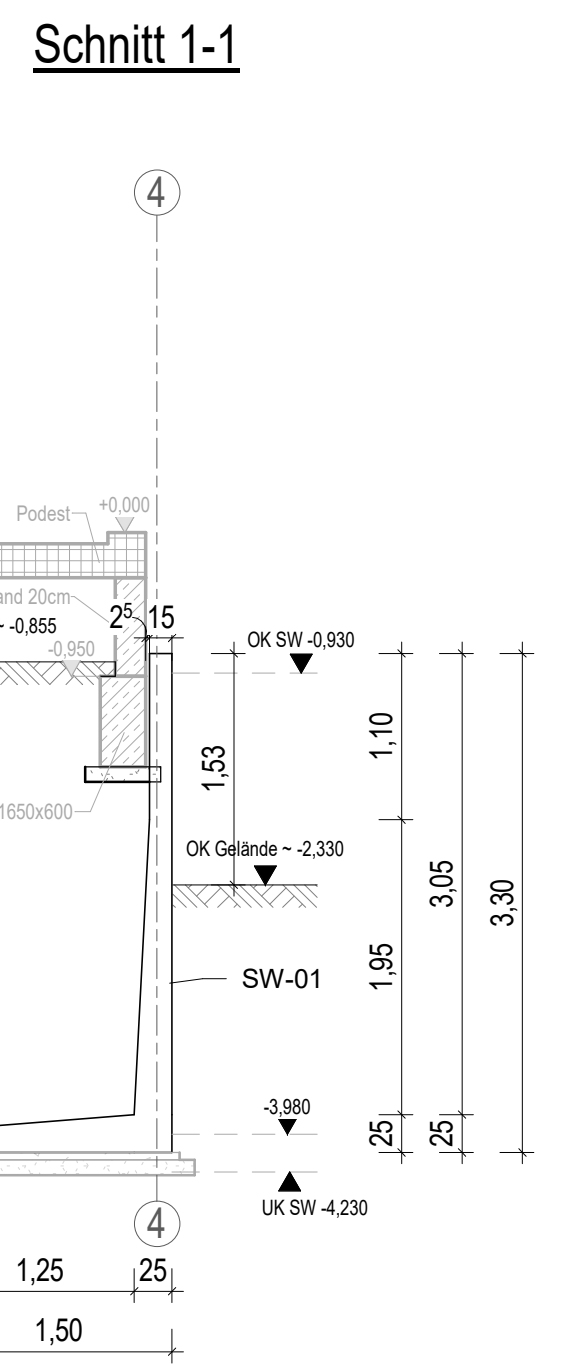
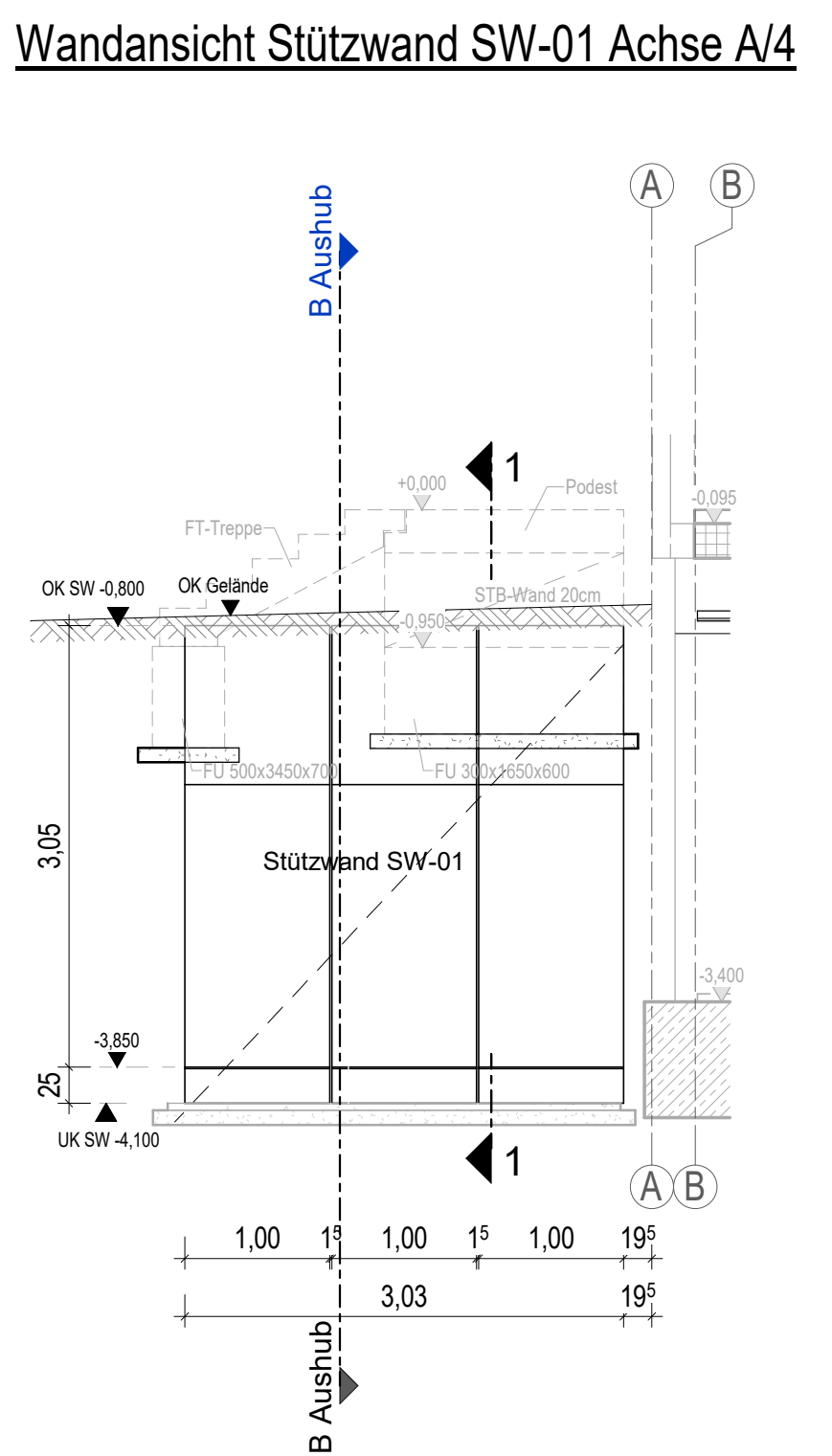
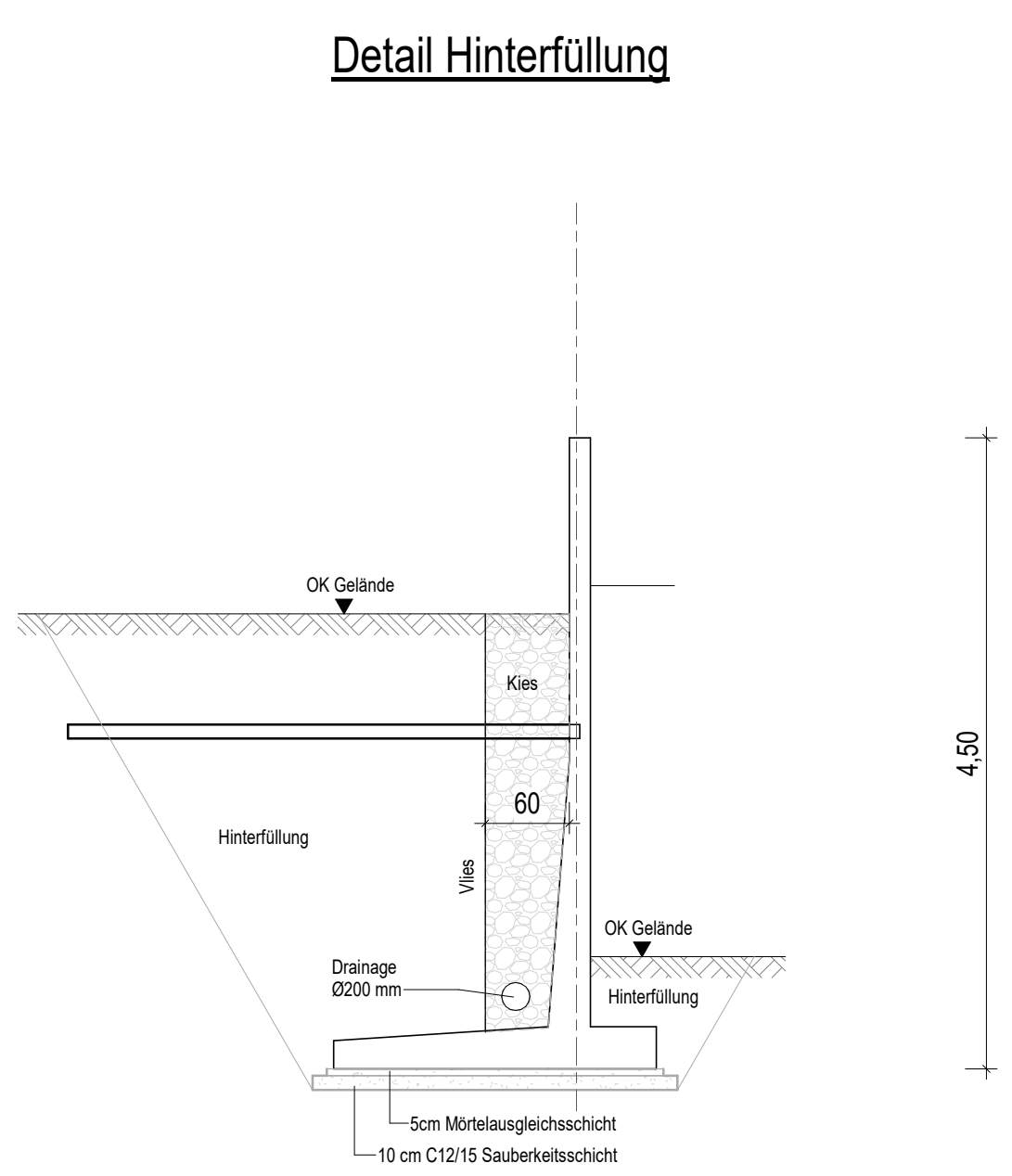
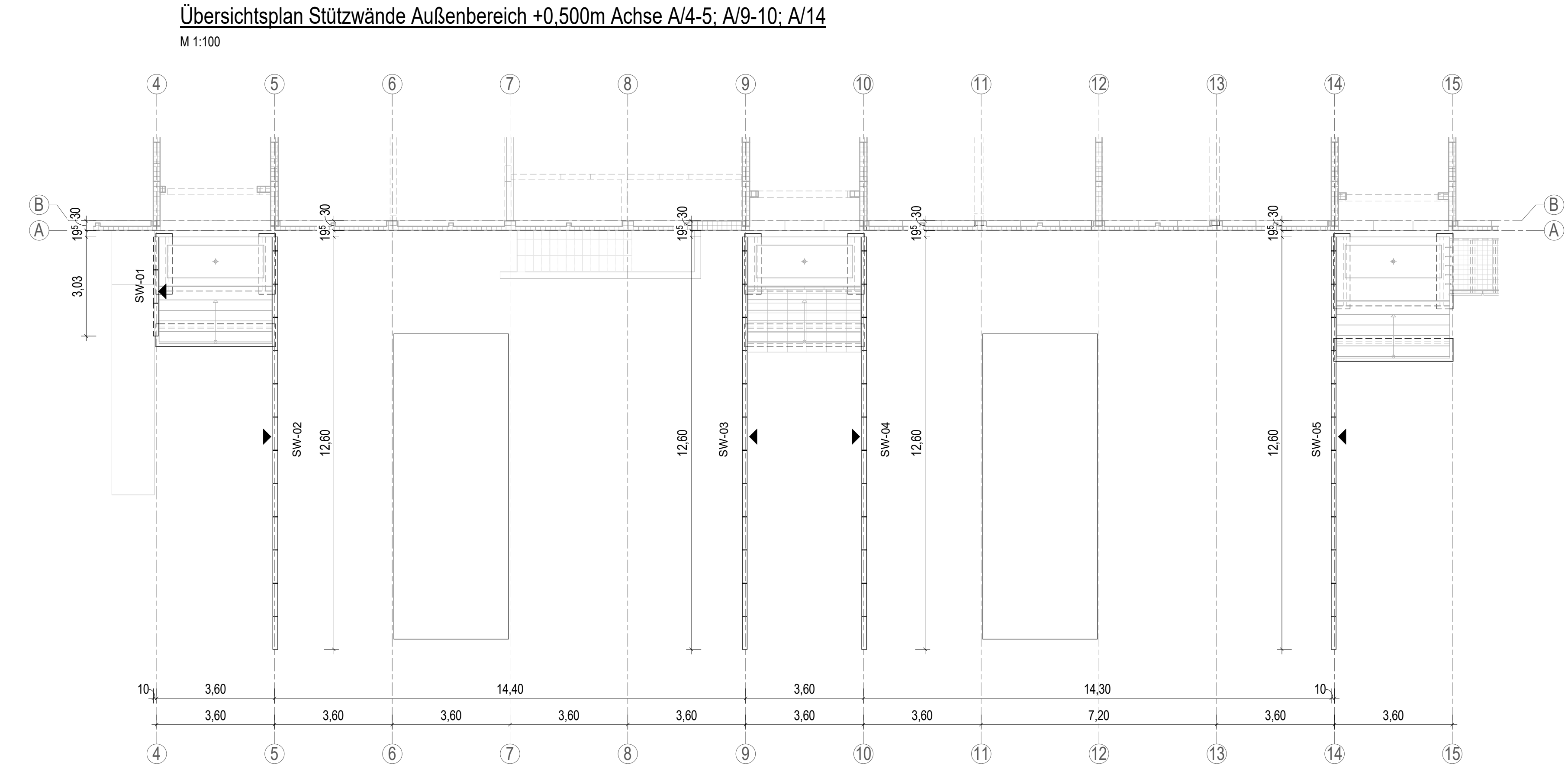
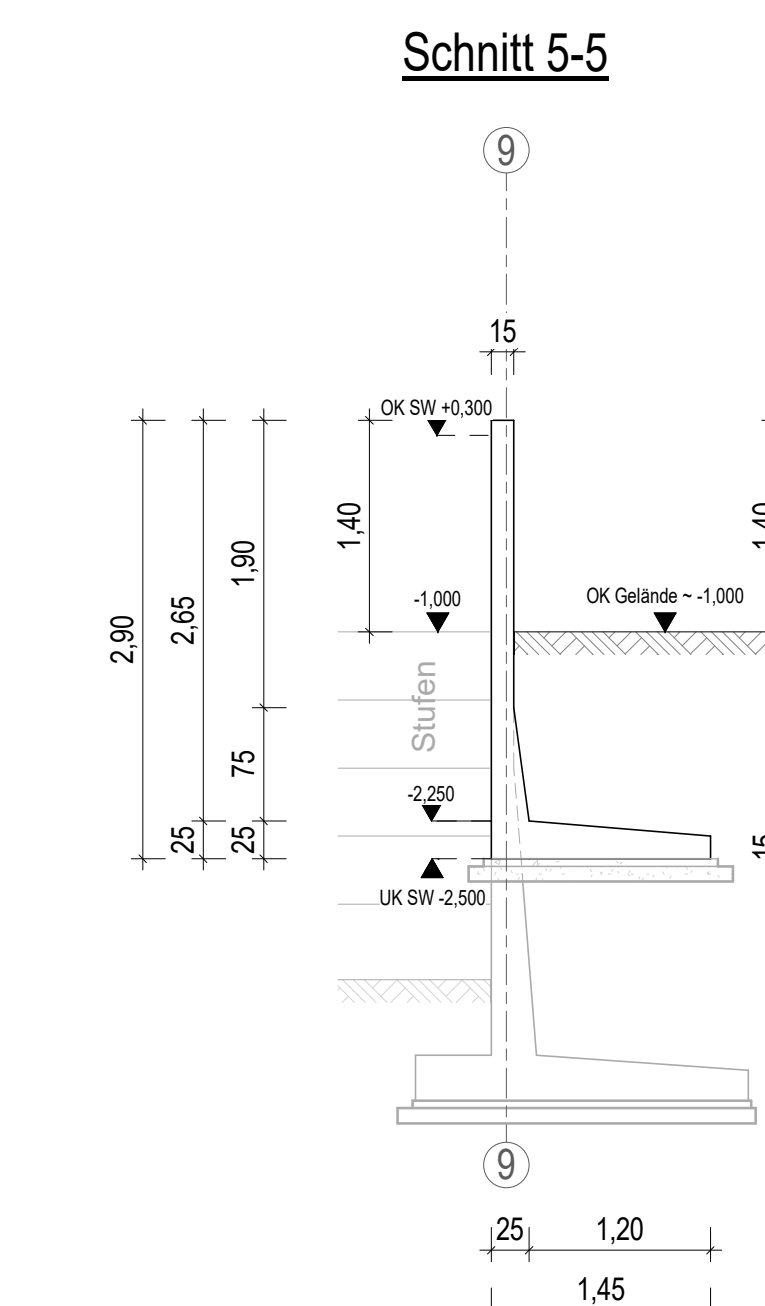
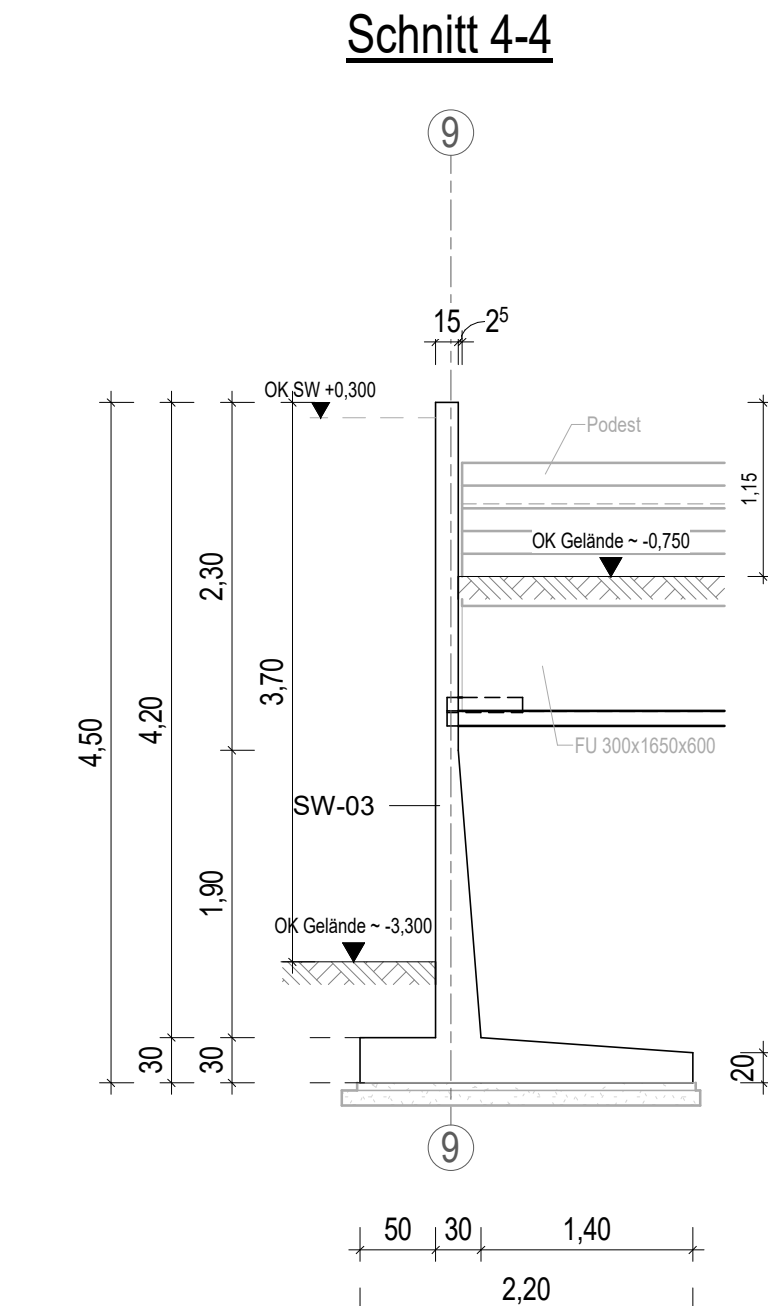
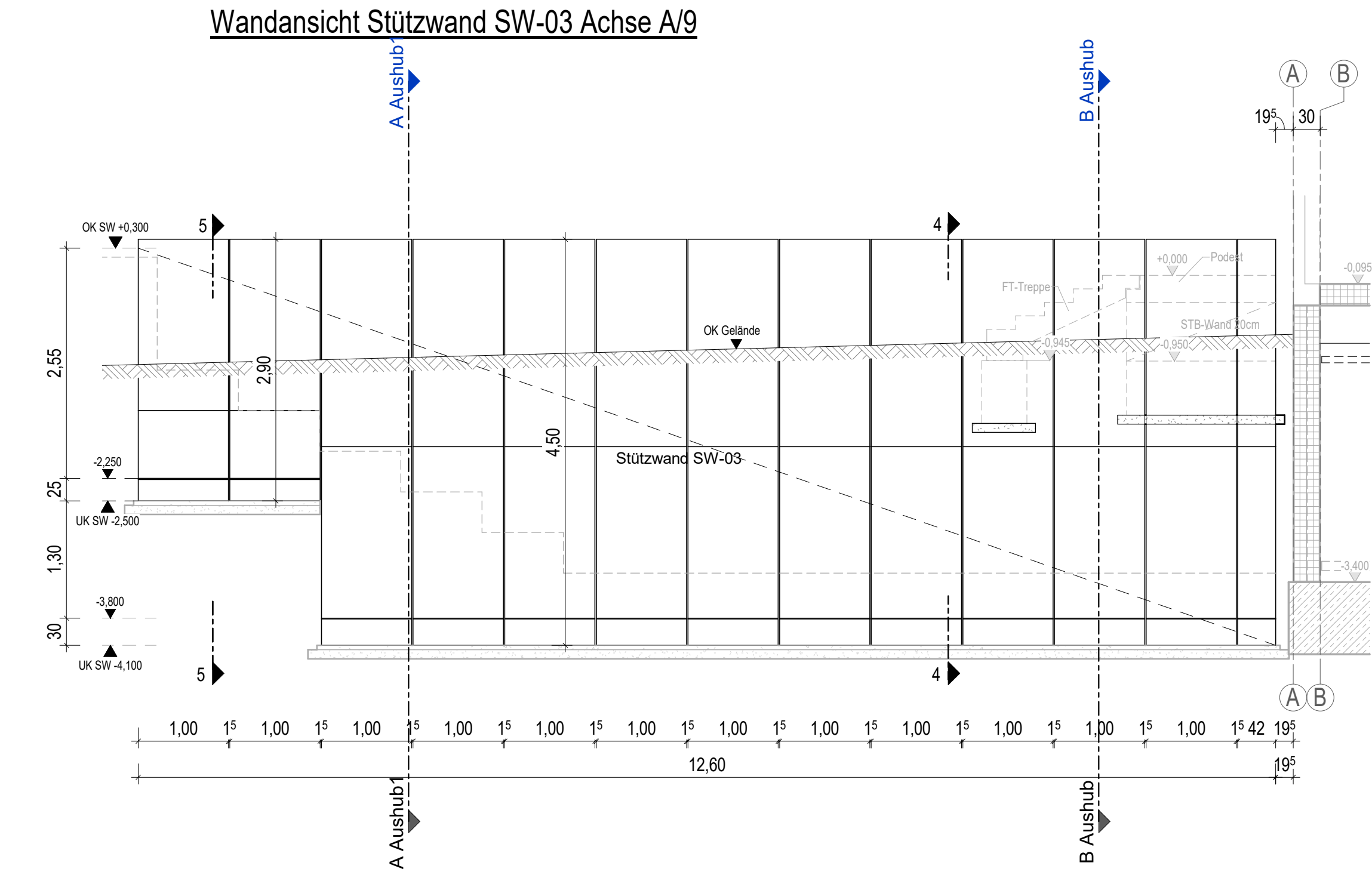
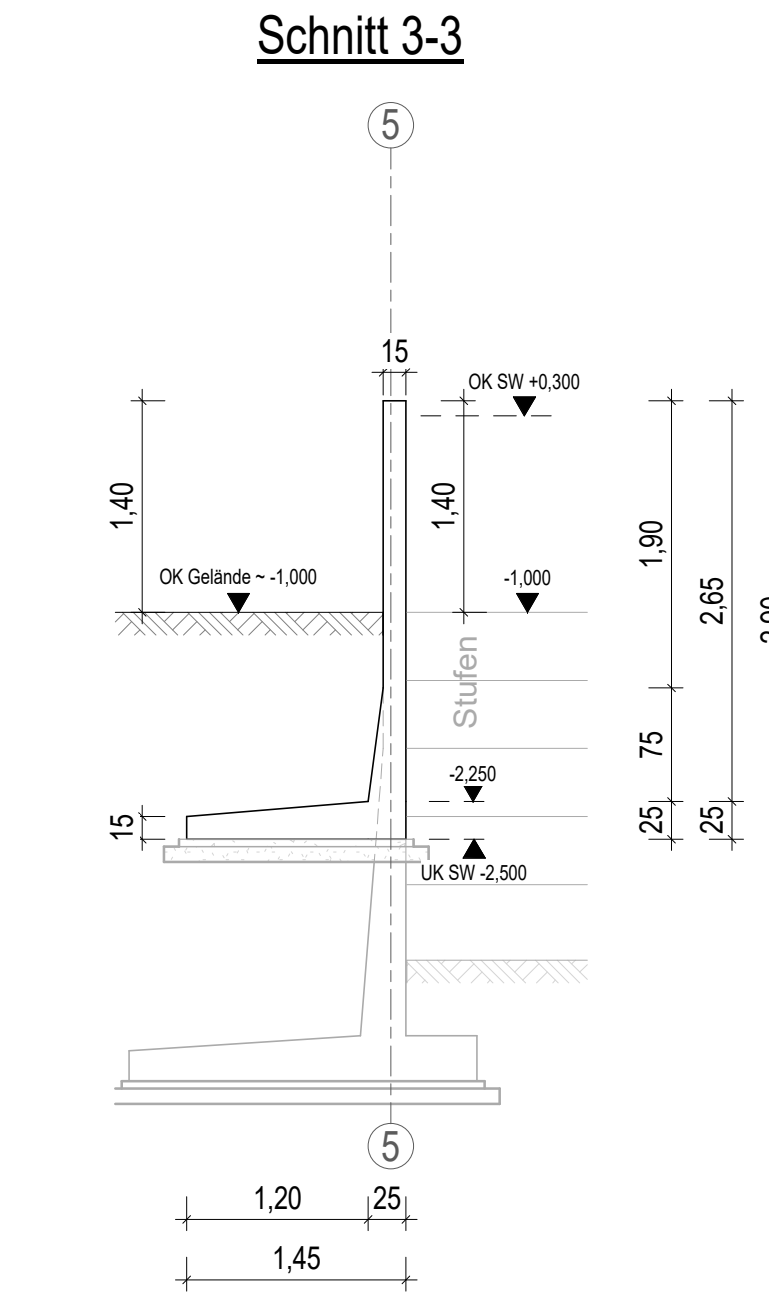
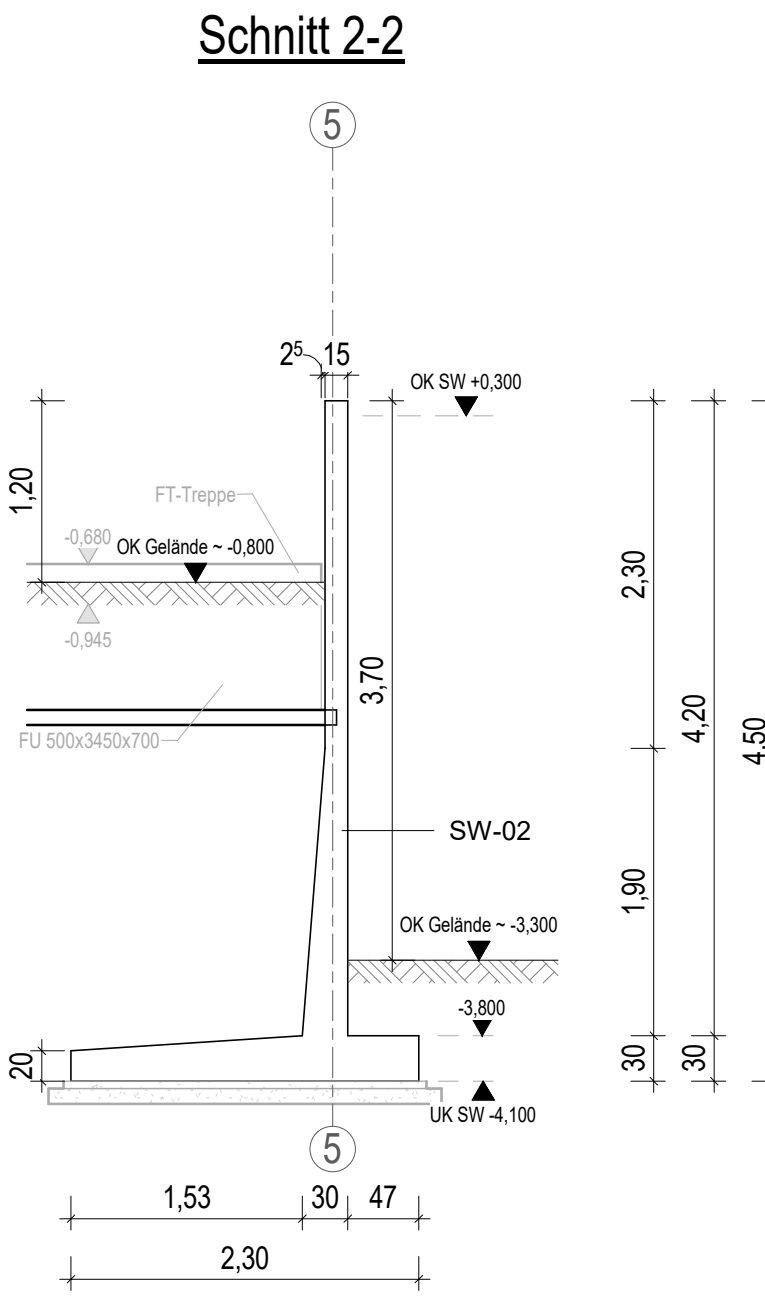
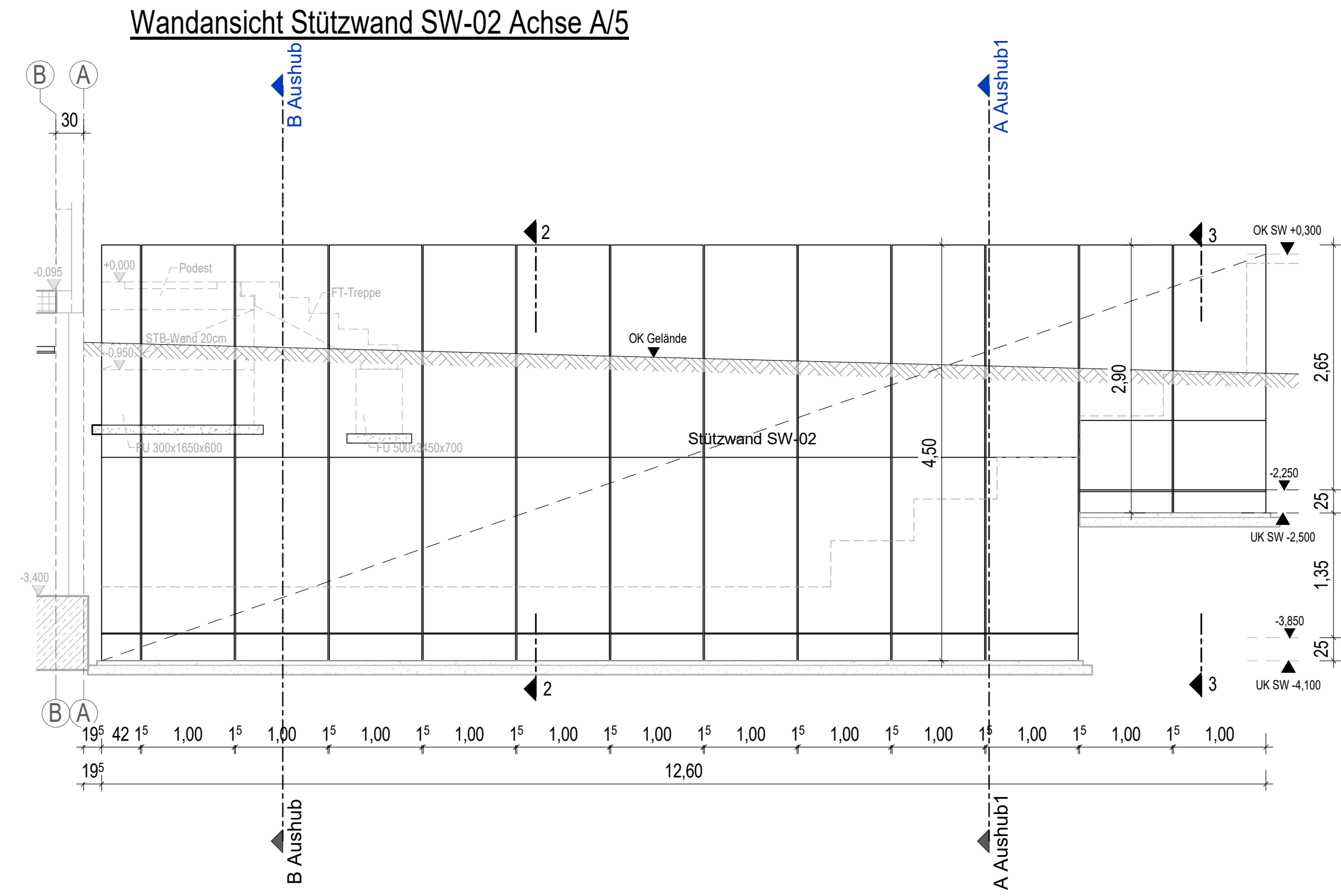




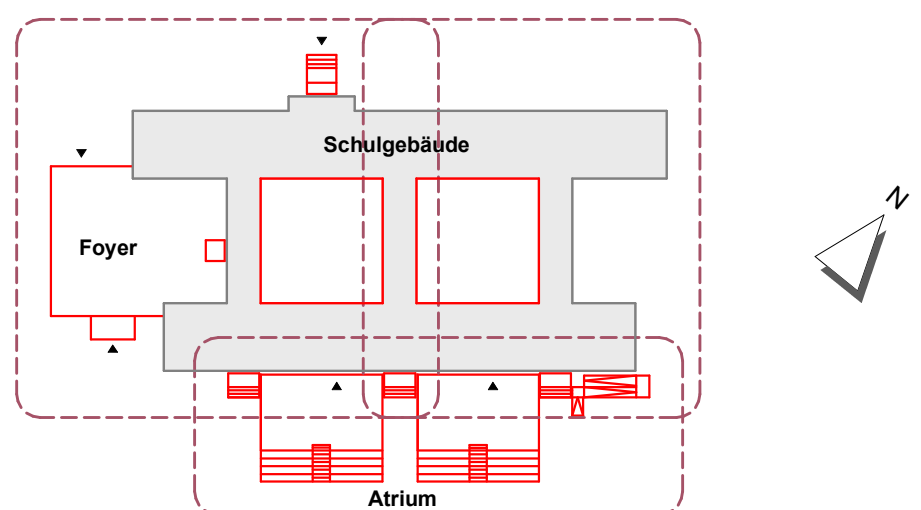
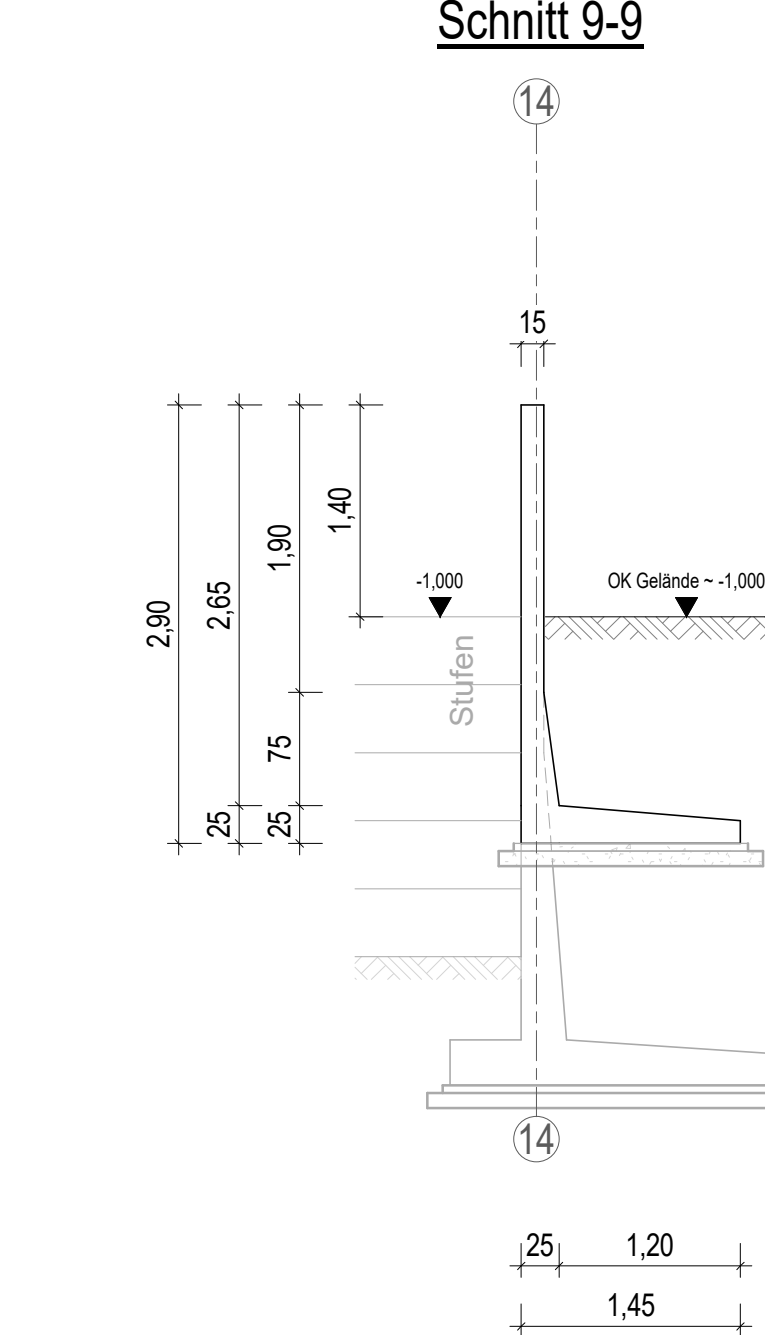
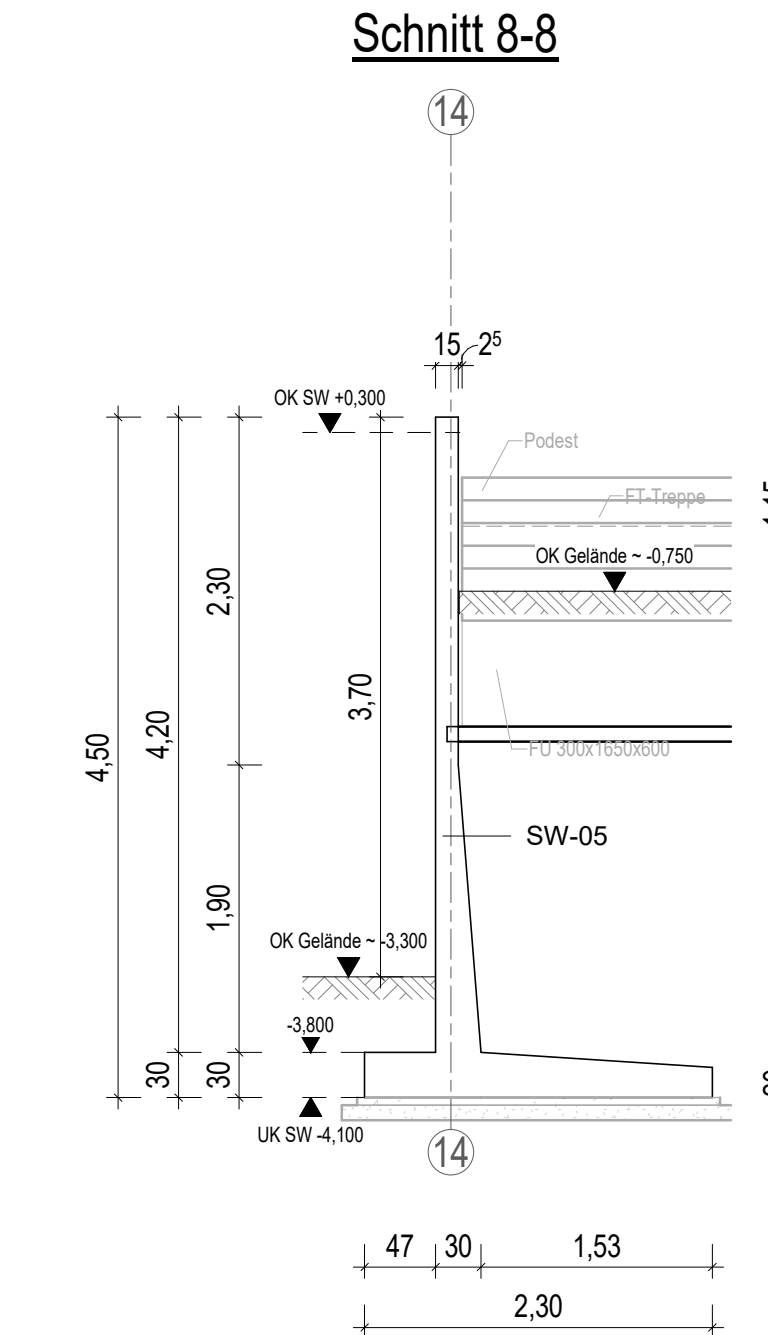
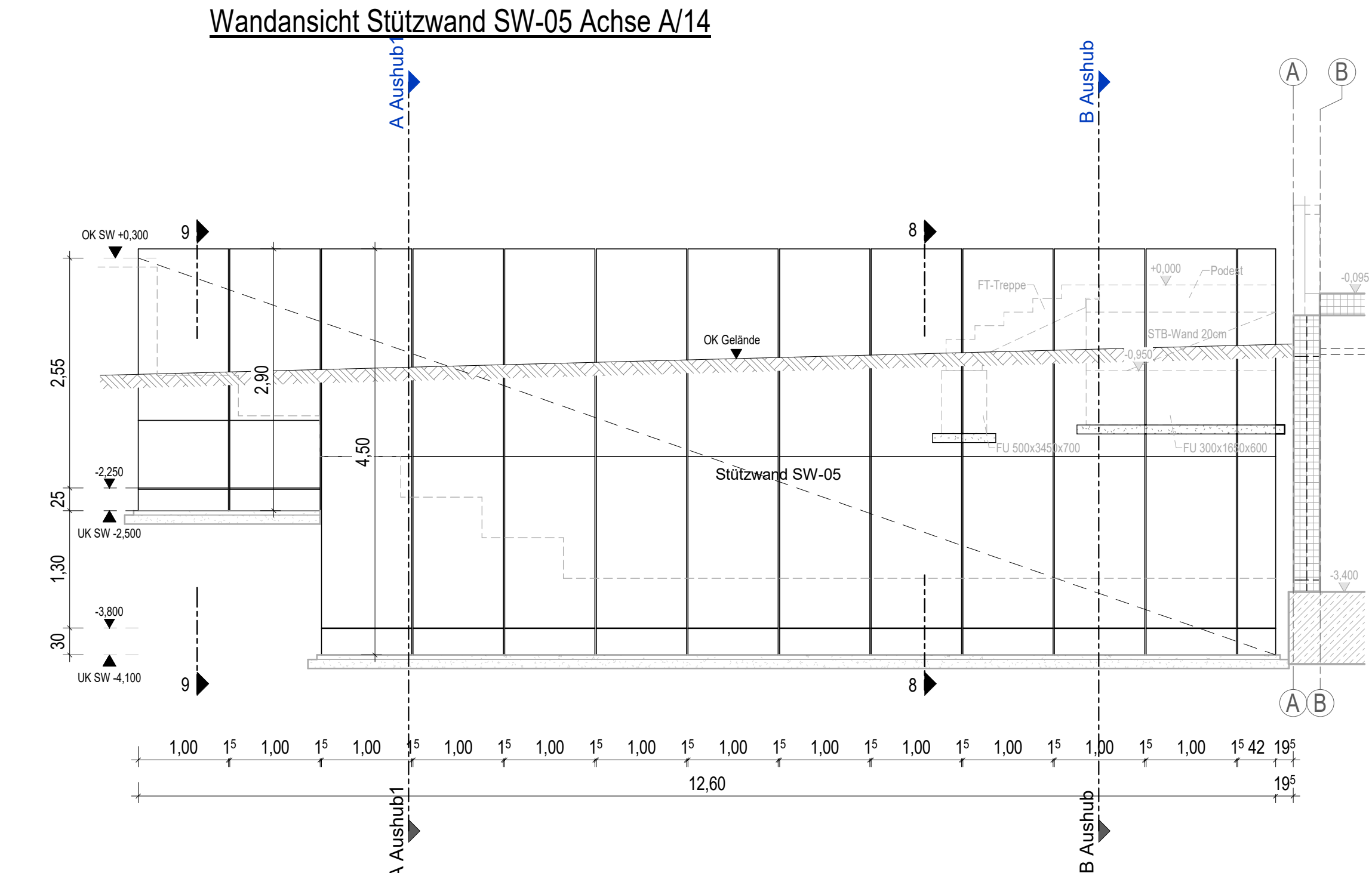
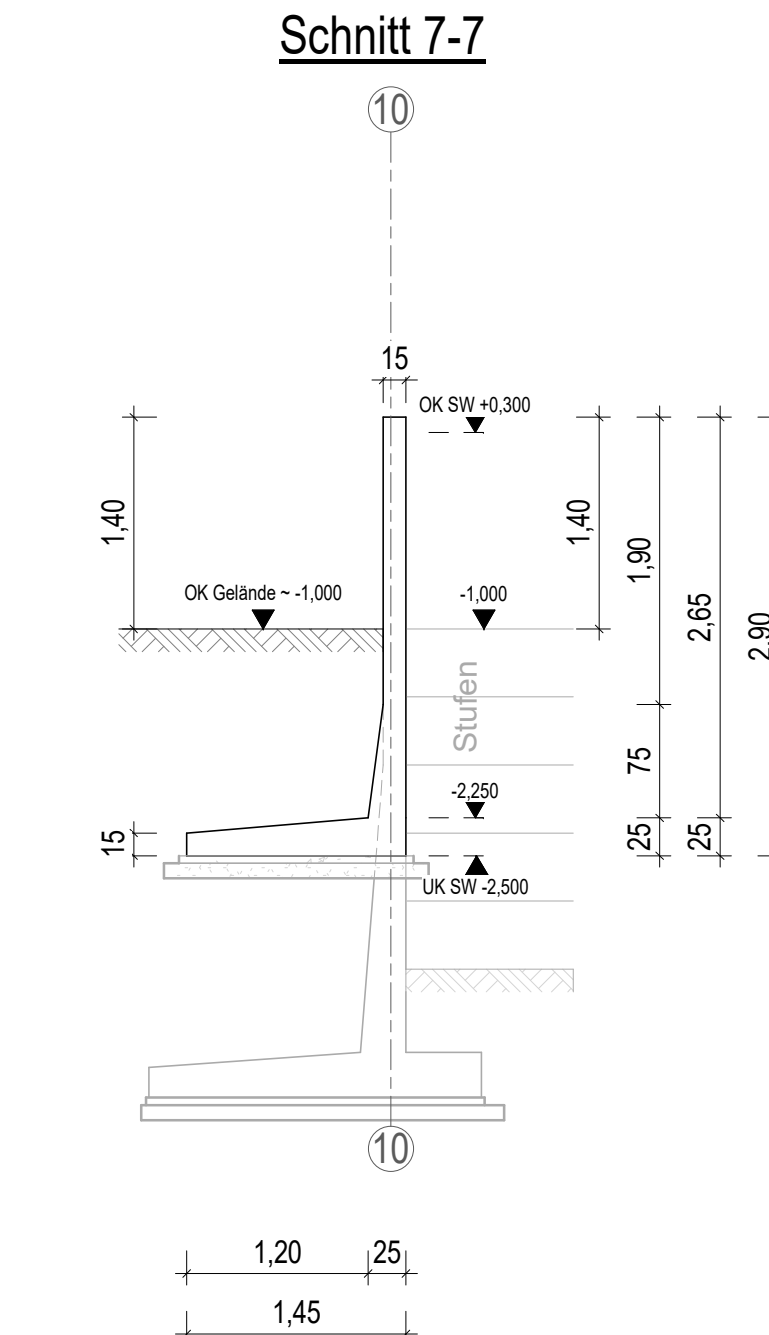
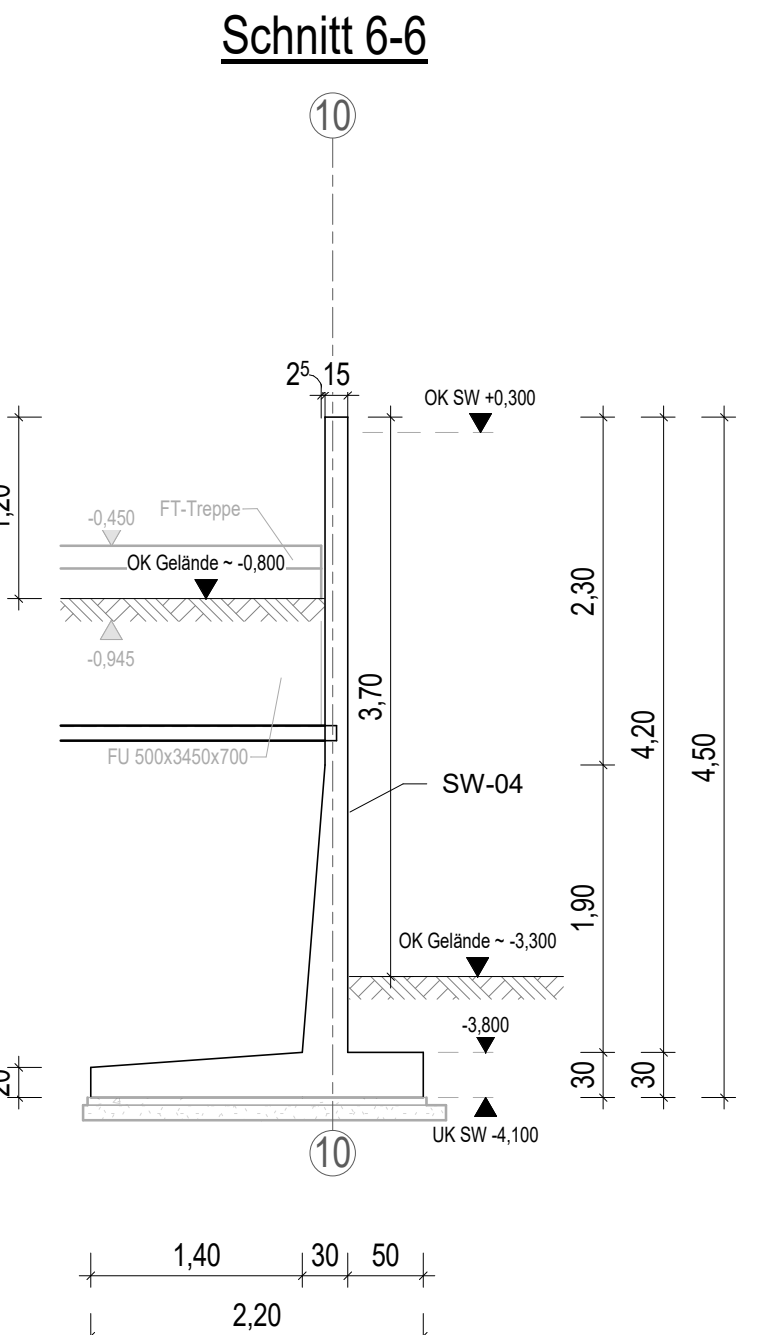
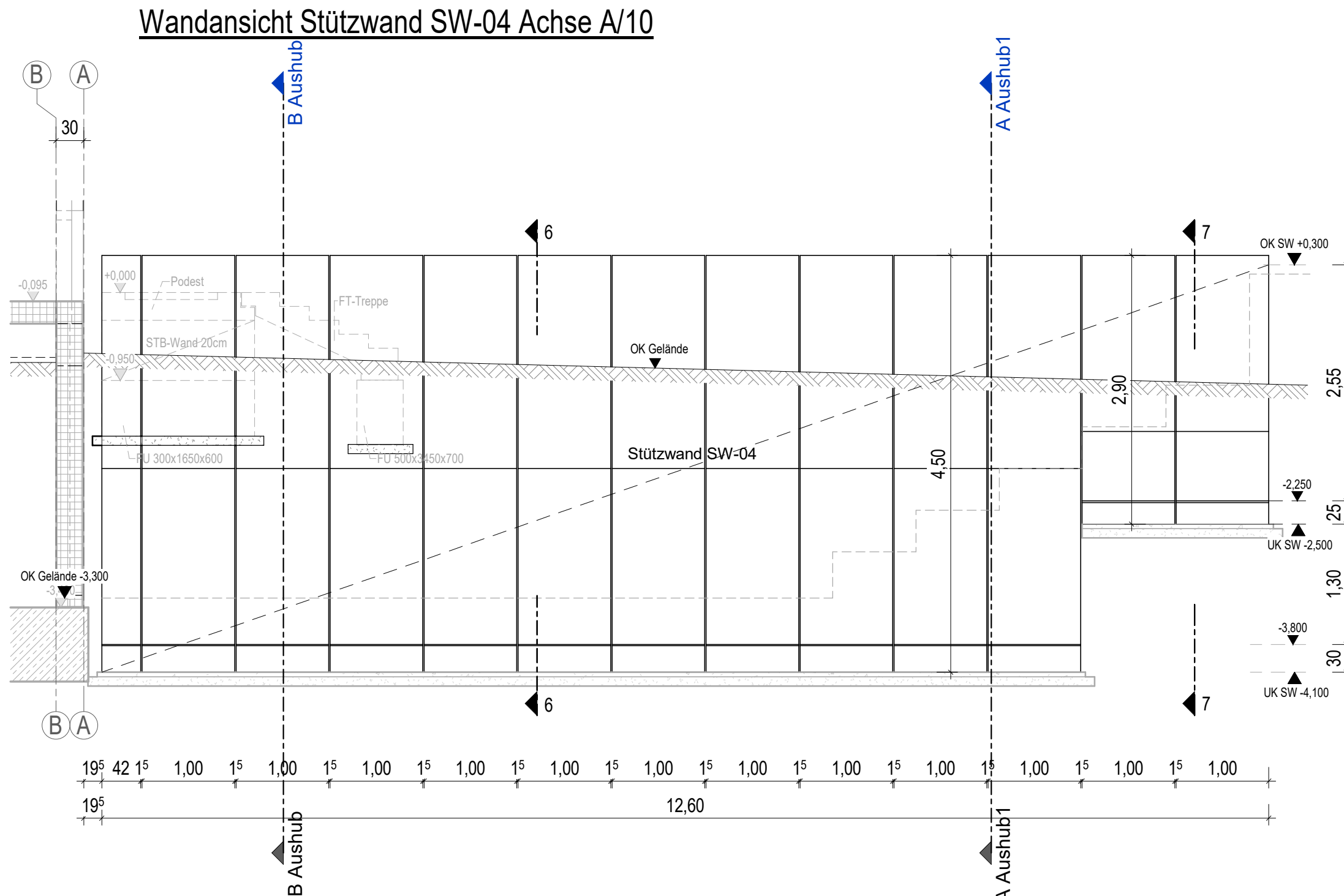
ZUGEHÖRIGE ZEICHNUNGEN:	
Positionplan UG	4107_48_4_TWP_PO_UG_S_002

BAUSTOFFE:		(Soweit nicht anders abgegeben)		
Betonfestigkeit:	C 30/37	Betonstahl:	B 500 B (S)	B 500 A (M)
nach DIN EN 206-1		nach DIN 488	(Stabstahl)	(Matten)
EXPOSITIONSKLASSEN UND BETONDECKUNG (DIN EN 1992-1):				
Bauteil	Festigkeitsklasse	Expositionsklasse	Betondeckung	C _{min}
Wand	C 35/45	XCA, XF2, WA	4,0 cm	
Fundament	C 35/45	XC2, XF1, WF	4,0 cm	

Einbau- und Zubehörteilliste					Material
Pos.	Menge	Einheit	Bezeichnung		



LEGENDE:			
Bestand (STB)			Fertighöhenkote Schnitt / Grundris
Mauerwerk (MW)			Robbaußenkote Schnitt / Grundris
Stahlbeton-Fertigteil			Grundstücksgrenze
Wärmedämmung			Arbeitsfuge
Sauberkeitsschicht			Gebäude Achse
Abkürzungen:	OK Oberkante	UK Unterseite	



Höhenbezug Schule: ± 0,00 = OKFFB EG = 128,77 m üDHHN16
Höhenbezug Foyer: - 1,33 = OKFFB EG = 127,44 m üDHHN16

GILT NUR ZUR INFORMATION ZUM LV!

Vorbereitung:	Wie angezeigt:	Planmisch:
Sanierung 3.Grundschule in Riesa	Übersichtsplan Stützwände Außen	
1.Baubeschnitt		