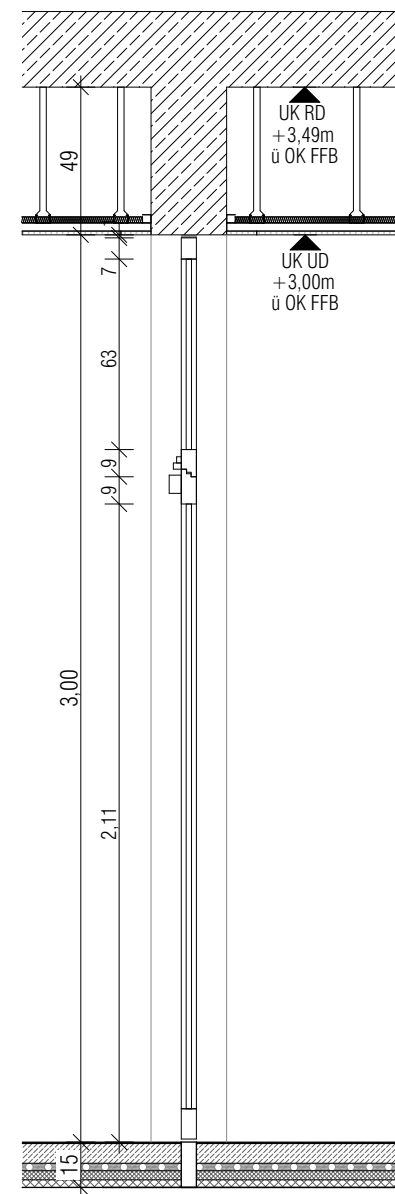
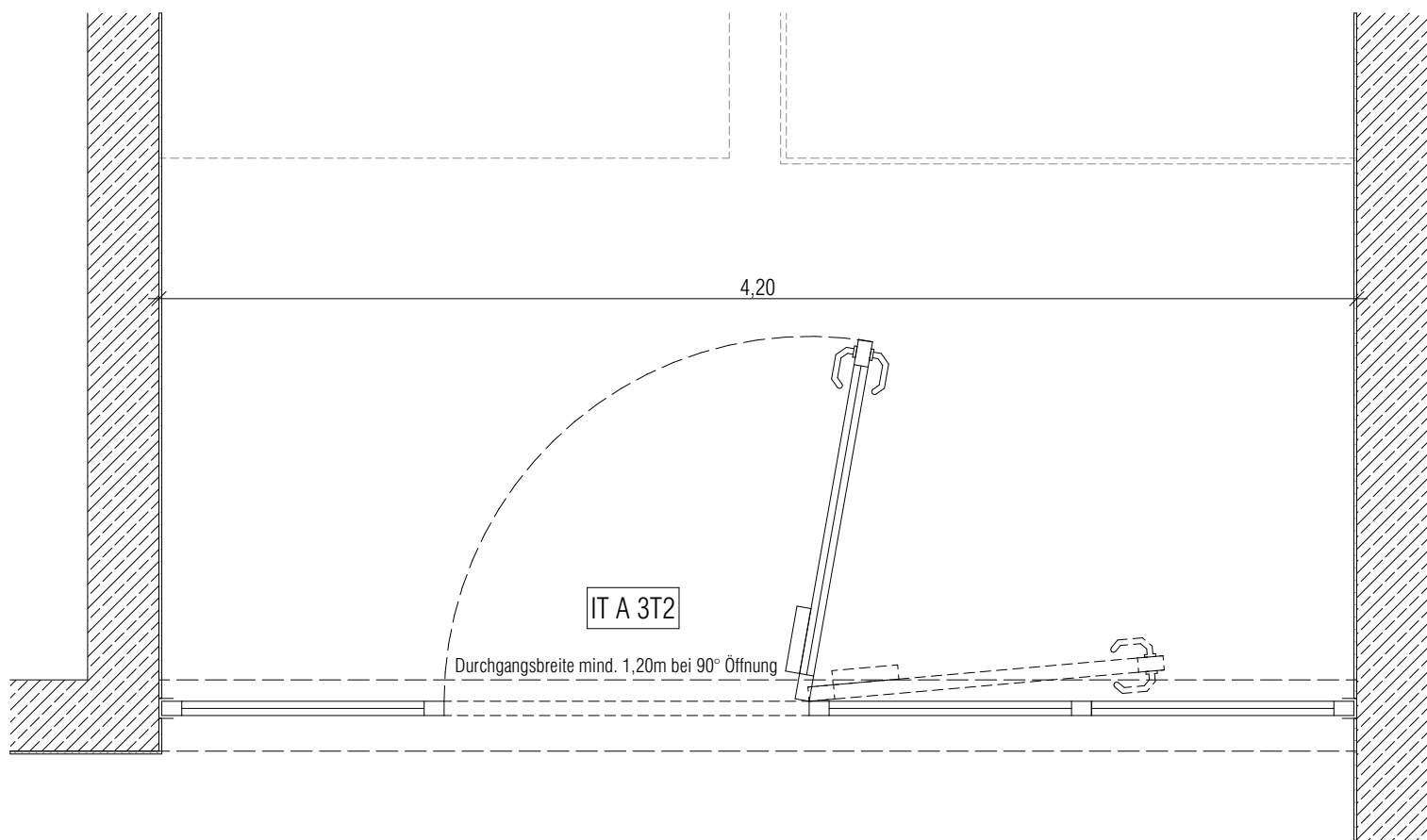
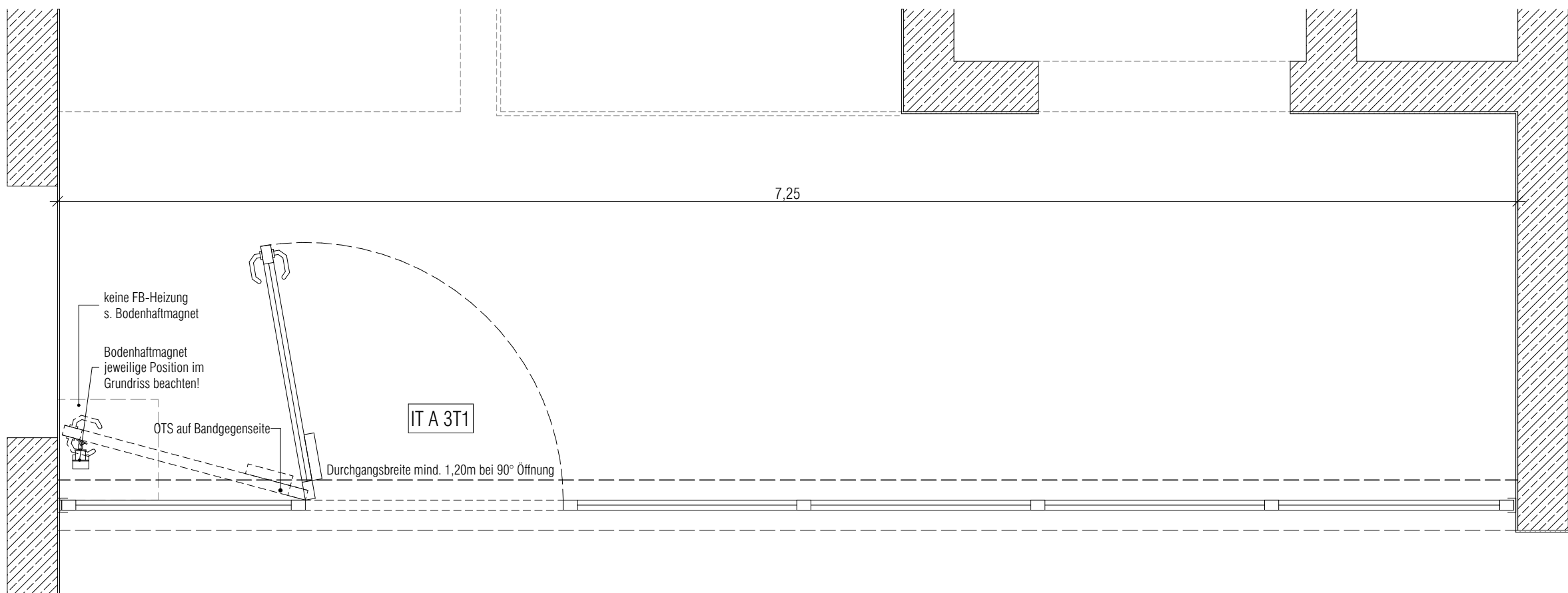
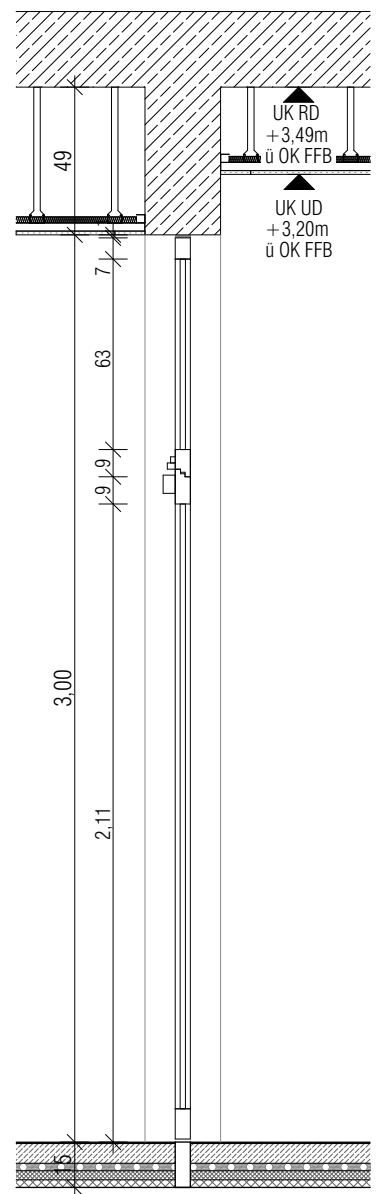
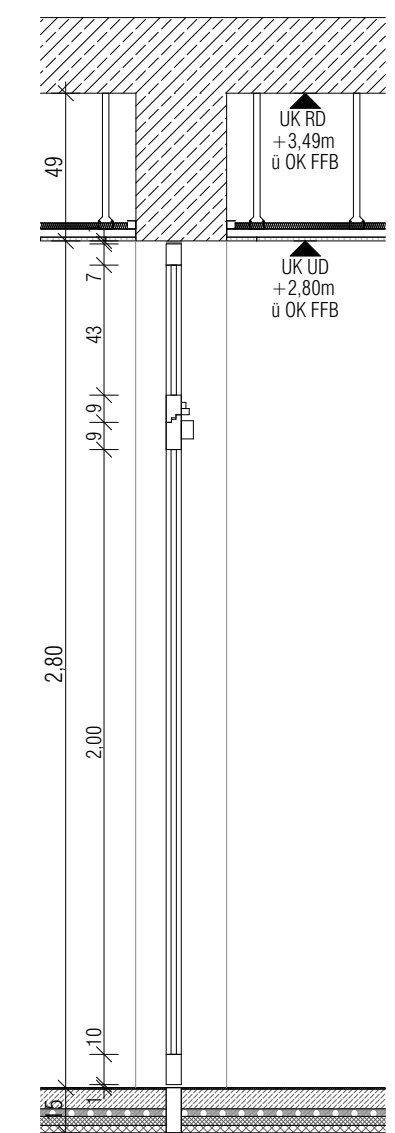


Architectural drawing of a window unit. The drawing shows a side elevation of a window assembly with multiple panes. Key dimensions and labels include:

- Overall Width:** 7.25
- Overall Height:** 1.92
- Window Unit Labels:**
 - Top Left: 1.09
 - Top Middle: 1.28
 - Top Right: 1.09
 - Bottom Left: 1.16
 - Bottom Middle: 1.16
 - Bottom Right: 1.16
- Window Unit Dimensions:**
 - Leftmost pane: 1.09 (width), 1.16 (height)
 - Middle pane: 1.28 (width), 1.16 (height)
 - Rightmost pane: 1.09 (width), 1.16 (height)
- Window Unit Details:**
 - Top Left: 1.09
 - Top Middle: 1.28
 - Top Right: 1.09
 - Bottom Left: 1.16
 - Bottom Middle: 1.16
 - Bottom Right: 1.16
- Window Unit Labels:**
 - Top Left: 1.09
 - Top Middle: 1.28
 - Top Right: 1.09
 - Bottom Left: 1.16
 - Bottom Middle: 1.16
 - Bottom Right: 1.16

[illegible]

Architectural elevation drawing of a building facade. The drawing shows a central door and several windows. The central door is 2.17m wide and 2.30m high. The windows are 1.06m wide and 2.30m high. The total width of the facade is 10.00m. The drawing is labeled 'Elevation' and 'Section'.

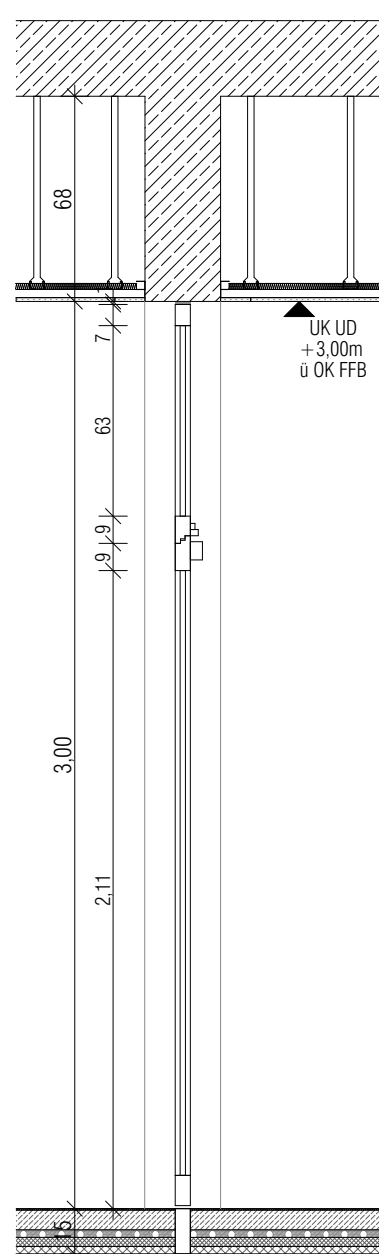


Technical drawing of a window assembly. The drawing shows three vertical window units on the left and a detailed view of the rightmost unit on the right. The detailed view shows a window frame with a handle and a diagonal line indicating the opening mechanism. Dimensions are provided for height and width. A scale bar at the bottom indicates measurements in millimeters (mm).

Dimensions (mm):

- Height dimensions: 83, 90, 84, 91, 83, 90, 81, 81, 1.28, 1.35
- Width dimensions: 2.80, 2.25, 2.25

Scale: 1:1



		DAUCHHAUSEN	
Außere CT-55	FS, Sphärit CT-48, Natsapergelhaar CT-55		
15 mm	Fleischkorit 10,5 mm mit 10% Moib. Ausgussch. und Abdichtung	0,8	Di 1
20 mm	Fluoroplast 385-385 HES als Heizschicht (etw. 65 mm über 100 mm)	100 mm	Elektroisoliert + schwer
20 mm	Alu. Gießring (Gießringkabel) auf	2 mm	Filzvlies
5 mm	1. Polyurethan (Gewebe) Henschel	40 mm	Di 2
10 mm	PE-Folie als Trennschicht	40 mm	Di 3
20 mm	FS-Trennschichtung WLG-100	40 mm	Di 4
10 mm	Wärmegewinnung EPS WLG 6000000 (etw. 60 mm über 100 mm)	20 mm	Di 5
50 mm	Wärmegewinnung EPS WLG 6000000 (etw. 60 mm über 100 mm)	20 mm	Di 6
150 mm	Wärmegewinnung EPS WLG 6000000 (etw. 60 mm über 100 mm)	20 mm	Di 7
		20 mm	Di 8
		20 mm	Di 9
		20 mm	Di 10
		20 mm	Di 11
		20 mm	Di 12
		20 mm	Di 13
		20 mm	Di 14
		20 mm	Di 15
		20 mm	Di 16
		20 mm	Di 17
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		20 mm	Di 96
		20 mm	Di 97
		20 mm	Di 98
		20 mm	Di 99
		20 mm	Di 100
		20 mm	Di 101
		20 mm	Di 102

[illegible]

LEGENDE			BRANDSCHUTZ		
B	Breite		KS Mauerwerk		distibehüllter Tur
BH	Breite/Bühnen		Stahlbeton		dielr- und schallschützende Tur
BRH	Breite/Bühnen		Stahlbeton		RA Radschutz (RS)
C	Chassis		Stahlbeton-Fertigteil		randseitige und schallschützende Tur
DK	Gipskarton		unbewehrter Beton		fuertuernelemente Brandschutz (FSB)
KS	Kalksandstein		betoniertes Mauerwerk		nt
KW	Mauerwerk		Diamantloch EPS		nt
MA	Mauerwerk		Trockenbauwand		FSB
RB	Rohbau				FSB
RB	Rohbau				FSB
RB	Rohbau				FSB
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Ausführung durch Haustischgenosse (nur zur Information)	Ausführung durch Rohbau/Truckbau		
		WD - Wanddurchbruch (Breite/Höhe bzw. Durchmesser) KB - Korbbohrung (Durchmesser)	L - Lüftung H - Heizung
		WS - Wandschlitze (Breite/Höhe/Tiefe)	TW - Treibhaus
		DD - Deckendurchbruch (Breite/Länge bzw. Durchmesser)	AW - Abwasser
		DS - Deckenschlitz (Breite/Länge/Tiefe bzw. Durchmesser/Tiefe)	EL - Elektro
		BD - Bodendurchbruch (Breite/Länge bzw. Durchmesser)	GLT - Grundleitung
		BS - Bodenschlitz (Breite/Länge/Tiefe bzw. Durchmesser/Tiefe)	

Plan gilt nur in Verbindung mit den Ausführungsunterlagen der Fachplaner und der Werkplanung der AN Fachraumausstattung.
Sämtliche Maße sind vom Unternehmer eigenverantwortlich am Bau zu prüfen. Bei Unstimmigkeiten ist die Bauüberwachung sofort zu informieren.
Tur- und Brüstungsröhren beziehen sich auf OK Fertigfußboden und sind als Rohbaumasse ansetzen.

± 0,00 = OK FFB EG = 128,00 m (DHHN 2016)

Index	Änderungen/ Inhalt	Datum	Gez.
Planänderung	300 A H5 A 4506 Innentüren Stahl-Glas Rahmentüren		

Bauverhaben 300 Bildungscampus Naumburg

Anschritt	Dr. Wilhelm-Kniet-Strabe 1, 06618 Naumburg
Einzelan	

Übersichtsplan

6
3

Rauheit		Name	Unterschrift
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Burgenlandkreis
Schönbürger Straße 41

Tel.: 03445 73 21 00
Fax: 03445 73 21 02
bauamt@bik.de

Nutzer	Albert-Schweitzer-Sekundarschule Pestalozzischule (Förderschule Lernen)	Name	Unterschrift
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	Kreisverband Burgenland e.V. Berufsbildende Schulen Burgenlandkreis		
Entwurfverfasser	 nitschke + kollegen	Name	Unterschrift

Belvedere Allee 8
99425 Weimar

	fax 03643 83 62 23 buero@nitschke-kollegen.de		
Fachplaner	Tragwerksplanung		

HLS-Planung		
Planungsgruppe M+M AG, Naumburg		
B.T-Planung		

Planungsgruppe im 1. HJr., Bauabzug		
Baumschutz nitschke + kollegen architekten gmbh, Weimar		
Außenanlage		

	Ammer Landschaftsarchitektur, Königs-Wüstemeisen		
	Raumakustik/ Schallschutz BBS Ingenieurbüro Uwe Gronau, Weimar		

Innentüren Stahl-Glas Rahmentüren	AD 1189 x 841
	Maßstab 1:25

Phase	H5 Ausführungsplanung	18.05.2026
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bearbeitet	S.Kastner, E.Tischendorf	PSKONUMMER 300 A H5 A 4506
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