

The drawing consists of two parts: a plan view (top) and a cross-section A-A (bottom).

Plan View: Shows the bridge deck with various dimensions and stationing. The deck is divided into sections by piers and abutments. The dimensions are given in meters. The stationing is marked along the top and bottom of the plan view. The plan view also shows the bridge structure, including the deck, supports, and abutments.

Cross-section A-A: Shows the bridge structure, including the deck, supports, and abutments. The cross-section is labeled 'Schnitt A-A: M=1:50'. The drawing shows the bridge structure, including the deck, supports, and abutments. The cross-section is labeled 'Schnitt A-A: M=1:50'.

[illegible]

This architectural section drawing illustrates the structural details of a building facade. The drawing includes the following elements:

- Dimensions:**
 - Overall width: 6500
 - Overall height: 4500
 - Horizontal segments: 700, 80, 1260, 80, 5625, 4335, 450
 - Vertical segments: 170, 2100, 2500, 300, 2800
- Structural Details:**
 - Reinforcement bars: R63 16/10/4
 - Concrete slab: R63 16/10/4
 - Foundation: R63 16/10/4
 - Foundation depth: +0.300
 - Foundation level: +0.000
- Annotations:**
 - "Anschluspunkte siehe Statik" (Connection points see structural engineering)
 - "Drei Trübsäulen siehe Plan S12" (Three columns see plan S12)

A technical drawing of a window frame assembly, showing the internal structure and components. The drawing is a perspective view of a window frame, highlighting the internal frame, the window pane, and the surrounding structure. The frame is composed of several parts, including the main frame, the window pane, and the surrounding structure. The drawing is labeled with '0' and '1' to indicate different components or sections.

Schweißangaben gültig für S235

Alle unbenannten Schweißverbindungen

(Materialstärke t , Nennweite \varnothing)

Kehlnähte:

Alle Kehlnähte mit $a \geq 3$ ausführen. Keine Schweißartenbezeichnung erforderlich. Es sind beidseitig Flankenkehlnähte auszuführen.

Materialstärkenkombination		Doppelrandhöhe	Erforderlichkeit
t_1 [Bew. 3]	t_2 [Bew. 3]		\varnothing
1	2	3	3
2	3	3	3
3	8	8	4,5
8	8	16	3,0
8	16	16	4,5
16	16	32	3,0
16	20	20	4,5
20	20	40	3,0
20	25	25	4,5
25	25	50	3,0
25	30	30	4,5
30	30	60	3,0
30	35	35	4,5
35	35	70	3,0
35	40	40	4,5
40	40	80	3,0
40	45	45	4,5
45	45	90	3,0
45	50	50	4,5
50	50	100	3,0
50	55	55	4,5
55	55	110	3,0
55	60	60	4,5
60	60	120	3,0
60	65	65	4,5
65	65	130	3,0
65	70	70	4,5
70	70	140	3,0
70	75	75	4,5
75	75	150	3,0
75	80	80	4,5
80	80	160	3,0
80	85	85	4,5
85	85	170	3,0
85	90	90	4,5
90	90	180	3,0
90	95	95	4,5
95	95	190	3,0
95	100	100	4,5
100	100	200	3,0
100	105	105	4,5
105	105	210	3,0
105	110	110	4,5
110	110	220	3,0
110	115	115	4,5
115	115	230	3,0
115	120	120	4,5
120	120	240	3,0
120	125	125	4,5
125	125	250	3,0
125	130	130	4,5
130	130	260	3,0
130	135	135	4,5
135	135	270	3,0
135	140	140	4,5
140	140	280	3,0
140	145	145	4,5
145	145	290	3,0
145	150	150	4,5
150	150	300	3,0
150	155	155	4,5
155	155	310	3,0
155	160	160	4,5
160	160	320	3,0
160	165	165	4,5
165	165	330	3,0
165	170	170	4,5
170	170	340	3,0
170	175	175	4,5
175	175	350	3,0
175	180	180	4,5
180	180	360	3,0
180	185	185	4,5
185	185	370	3,0
185	190	190	4,5
190	190	380	3,0
190	195	195	4,5
195	195	390	3,0
195	200	200	4,5
200	200	400	3,0
200	205	205	4,5
205	205	410	3,0
205	210	210	4,5
210	210	420	3,0
210	215	215	4,5
215	215	430	3,0
215	220	220	4,5
220	220	440	3,0
220	225	225	4,5
225	225	450	3,0
225	230	230	4,5
230	230	460	3

BAUHERR:		Kommunale Energieverwertung Schwaben gKU Fellhornstraße 15 A 87719 Mindelheim	
BAUVERFAHREN:		NEUBAU KLÄRSCHLAMMTROCKNUNG UND -PYROLYSE MIT VERWALTUNGSGEBÄUDE IN 86807 BUCHLOE	
BAUTITEL:		HALLE	
PUNKT:		<u>STAHLBAUPLAN</u> FASSADENAUSWECHSLUNGEN HALLE	
ZEICHNER:	ma	MASSSTAB:	1:50
DATUM:	21.10.2025	STAND:	02.04.2026
PROJ.NR.:	24 052	PLANNR.:	1000
		INDEX:	0
		STATUS:	V