

Technical drawing of a rectangular floor plan. The overall dimensions are 12.92 (width) by 11.66 (height). The width is divided into eight equal segments of 1.615 each, with a total of 6.46 for the first four segments and 6.46 for the last four segments. The height is divided into four segments: 1.08, 3.30, 3.30, and 3.40, with a total of 11.66. The drawing shows a grid of dashed lines representing the layout. Labels indicate positions: 'Pos. 08' is located at the corners and midpoints of the outer edges, while 'Pos. 03' and 'Pos. 04' are located at the intersections of the grid lines. A small arrow labeled 'A' points to the left at the bottom-left corner, and a small arrow labeled 'B' points to the right at the top-right corner.

Technical drawing of a building floor plan showing a 3x3 grid of rooms. The drawing includes dimensions, room numbers (Pos. 06.01, Pos. 06.02, Pos. 05.01, Pos. 05.02), and position labels (Pos. 08, Pos. 10). A central dashed line indicates a main corridor. A curved arrow points from the top-left room to the top-right room.

Technical drawings of a reinforced concrete column and beam joint. The left drawing is a longitudinal section showing a column with a central core of 12x12 bars, surrounded by a 150mm concrete shell. The column is 500mm wide and 400mm high. The right drawing is a cross-section showing a 180mm wide beam with 15mm top and bottom reinforcement, and a 12mm wide column core. The beam is 500mm wide and 400mm high. Dimensions are given in mm.

- Pos. 02 Trapezblech
- Pos. 03 Sparren 8/18
- Pos. 04 Pletten 20/28
- Pos. 05 Aussteifung 16/16
- Pos. 06.01 Auflagerholz Längswand 18/18
- Pos. 06.02 Auflagerholz Giebelwand 12/18
- Pos. 07 Wandbekleidung
- Pos. 08 Holzstützen 18/18
- Pos. 09 Stützenfuß
- Pos. 10 Stb. Einzelfundament

	Beton (bewehrt)
	Holzbauteil /-e
	Stahlbauteil /-e
	Unterbau
	Pflastersteine
	Stellplatzflächen Neu

Technical drawing of a wooden frame structure (Pos. 01) showing a side elevation and a detailed cross-section.

Side Elevation:

- Vertical dimensions (from bottom to top): 3.22, 3.04, 4.20, 3.70, 3.04, 3.35.
- Horizontal dimensions (from left to right): 3.40, 3.30, 3.30.
- Labels: Pos. 02 (top rail), Pos. 03 (bottom rail), Pos. 04 (vertical posts), Pos. 05 (diagonal bracing), Pos. 06.01 (horizontal rails), Pos. 07 (corner joint), Pos. 08 (vertical posts), Pos. 09 (gravel), Pos. 10 (concrete foundation).

Detailed Cross-Section:

- Vertical dimensions (from bottom to top): 80, 20, 30, 18, 15, 35.
- Horizontal dimensions (from left to right): 1.00, 2.40, 1.00, 2.30, 1.00, 2.30, 1.00.
- Labels: Pos. 01 (wooden frame), Pos. 02 (top rail), Pos. 03 (bottom rail), Pos. 04 (vertical posts), Pos. 05 (diagonal bracing), Pos. 06.01 (horizontal rails), Pos. 07 (corner joint), Pos. 08 (vertical posts), Pos. 09 (gravel), Pos. 10 (concrete foundation).

Schnitt B - B

Lattung konstruktiv (6,0 cm x 4,0 cm) zur Befestigung des Trapezbleches anbringen. Abstand 1,0 m

Türrahmen konstruktiv wählen und Pos. 06.02 (Auflagerholz Giebelwand) an Türrahmen konstruktiv befestigen.

Zementplatte

Pos. 01, Pos. 02, Pos. 03, Pos. 04, Pos. 05, Pos. 06.02, Pos. 07, Pos. 08, Pos. 09, Pos. 10

12, 1.00, 2.00

2.86, 2.99

12, 60, 80, 40

20, 30, 12

50

13.10

41, 18, 41, 5.41, 1.00, 41, 18, 41, 5.41, 1.00, 41, 18, 41, 5.41, 1.00

Lattung konstruktiv (6,0 cm x 4,0 cm)
zur Befestigung des Trapezbleches anbringen.
Abstand 1,0 m

Bauherr:	Ingenieure:	Baustelle:	Bauamt:	
Verteiler:				

Bauherr: _____ Entwurfsverfasser: _____

a)	07.07.2026	Hinzufügen einer Tür an die Rückseite nach AG und Anpassungen nach Statik
Index:	Datum:	Änderungen:

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BAUINGENIEUR WEISSENFELS SYSTEMS ENGINEERING			
Projekt: Neubau Carport KSM Südbissendorf			
Bauherr: Landkreis Osnabrück Fachdienst Gebäude und Vergabe Am Schöllerberg 1 49082 Osnabrück			
Inhalt: Positionsplan Neubau Carport Am Specken 2, 49143 Bissendorf			
Datum:	Maßstab:	gez. / gepr.:	Auftrg.- Nr.:
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