



Legende

OKFF EG ±0.00 = +57.55m NHN

Alle Maße sind vor Ausführungsbeginn verantwortlich am Bau zu prüfen.
Maßnahmenmöglichkeiten oder Abweichungen sind umgehend der örtlichen Bauleitung bzw. dem Architekten mitzuteilen und mit dem am Bau beteiligten abzuklären.
Alle Maße sind Rohbaumaße, sofern nicht anders angegeben.
BIM-Bildungsgliederungen, Tür- und Fensterrahmen sind ab OKFF vermaßt.
Zeichnungen größerer Maßstäbe haben vorrangige Gültigkeit.
Zeichnungen ausführender Firmen sind nur mit Freigabevermerk des Architekten gültig.
Diese Pläne haben nur Gültigkeit mit der geprüften Statik und den Ausführungszeichnungen aller beteiligten Ingenieurbüros und Fachfirmen und dem Freigabevermerk des Architekten.

Zeichnerklärung:

Stahlbeton	Holz	WD-Wanddurchbruch
Mauerwerk	Leichtbau/	WS-Wanddurchbruch
Stahl	qk-Metallständerwand	BD-Bodendurchbruch
	Dämmung trittfest	BA-Bodenaussparung
	Dämmung weich	DD-Deckendurchbruch
	KZ-B-Kernbohrzone Boden	

Brandschutz:

fb feuerbeständig	flw/wmb flw/wmb (Bauart)	flw/wmbB flw/wmbB (Bauart)
fh feuerhemmend	flw/wmbB (Bauart)	flw/wmbB (Bauart)
wmb widerstandsfähig gegen mechanische Beanspruchung		
nbr nicht brennbar		

Höhen Grundrisse:

OKFF ±0.00	OKFF ±0.15	OKFF ±0.30	OKFF ±0.45	OKFF ±0.60	OKFF ±0.75	OKFF ±0.90	OKFF ±1.05	OKFF ±1.20	OKFF ±1.35	OKFF ±1.50	OKFF ±1.65	OKFF ±1.80	OKFF ±1.95	OKFF ±2.10	OKFF ±2.25	OKFF ±2.40	OKFF ±2.55	OKFF ±2.70	OKFF ±2.85	OKFF ±3.00	OKFF ±3.15	OKFF ±3.30	OKFF ±3.45	OKFF ±3.60	OKFF ±3.75	OKFF ±3.90	OKFF ±4.05	OKFF ±4.20	OKFF ±4.35	OKFF ±4.50	OKFF ±4.65	OKFF ±4.80	OKFF ±4.95	OKFF ±5.10	OKFF ±5.25	OKFF ±5.40	OKFF ±5.55	OKFF ±5.70	OKFF ±5.85	OKFF ±6.00	OKFF ±6.15	OKFF ±6.30	OKFF ±6.45	OKFF ±6.60	OKFF ±6.75	OKFF ±6.90	OKFF ±7.05	OKFF ±7.20	OKFF ±7.35	OKFF ±7.50	OKFF ±7.65	OKFF ±7.80	OKFF ±7.95	OKFF ±8.10	OKFF ±8.25	OKFF ±8.40	OKFF ±8.55	OKFF ±8.70	OKFF ±8.85	OKFF ±9.00	OKFF ±9.15	OKFF ±9.30	OKFF ±9.45	OKFF ±9.60	OKFF ±9.75	OKFF ±9.90	OKFF ±10.05	OKFF ±10.20	OKFF ±10.35	OKFF ±10.50	OKFF ±10.65	OKFF ±10.80	OKFF ±10.95	OKFF ±11.10	OKFF ±11.25	OKFF ±11.40	OKFF ±11.55	OKFF ±11.70	OKFF ±11.85	OKFF ±12.00	OKFF ±12.15	OKFF ±12.30	OKFF ±12.45	OKFF ±12.60	OKFF ±12.75	OKFF ±12.90	OKFF ±13.05	OKFF ±13.20	OKFF ±13.35	OKFF ±13.50	OKFF ±13.65	OKFF ±13.80	OKFF ±13.95	OKFF ±14.10	OKFF ±14.25	OKFF ±14.40	OKFF ±14.55	OKFF ±14.70	OKFF ±14.85	OKFF ±15.00	OKFF ±15.15	OKFF ±15.30	OKFF ±15.45	OKFF ±15.60	OKFF ±15.75	OKFF ±15.90	OKFF ±16.05	OKFF ±16.20	OKFF ±16.35	OKFF ±16.50	OKFF ±16.65	OKFF ±16.80	OKFF ±16.95	OKFF ±17.10	OKFF ±17.25	OKFF ±17.40	OKFF ±17.55	OKFF ±17.70	OKFF ±17.85	OKFF ±18.00	OKFF ±18.15	OKFF ±18.30	OKFF ±18.45	OKFF ±18.60	OKFF ±18.75	OKFF ±18.90	OKFF ±19.05	OKFF ±19.20	OKFF ±19.35	OKFF ±19.50	OKFF ±19.65	OKFF ±19.80	OKFF ±19.95	OKFF ±20.10	OKFF ±20.25	OKFF ±20.40	OKFF ±20.55	OKFF ±20.70	OKFF ±20.85	OKFF ±21.00	OKFF ±21.15	OKFF ±21.30	OKFF ±21.45	OKFF ±21.60	OKFF ±21.75	OKFF ±21.90	OKFF ±22.05	OKFF ±22.20	OKFF ±22.35	OKFF ±22.50	OKFF ±22.65	OKFF ±22.80	OKFF ±22.95	OKFF ±23.10	OKFF ±23.25	OKFF ±23.40	OKFF ±23.55	OKFF ±23.70	OKFF ±23.85	OKFF ±24.00	OKFF ±24.15	OKFF ±24.30	OKFF ±24.45	OKFF ±24.60	OKFF ±24.75	OKFF ±24.90	OKFF ±25.05	OKFF ±25.20	OKFF ±25.35	OKFF ±25.50	OKFF ±25.65	OKFF ±25.80	OKFF ±25.95	OKFF ±26.10	OKFF ±26.25	OKFF ±26.40	OKFF ±26.55	OKFF ±26.70	OKFF ±26.85	OKFF ±27.00	OKFF ±27.15	OKFF ±27.30	OKFF ±27.45	OKFF ±27.60	OKFF ±27.75	OKFF ±27.90	OKFF ±28.05	OKFF ±28.20	OKFF ±28.35	OKFF ±28.50	OKFF ±28.65	OKFF ±28.80	OKFF ±28.95	OKFF ±29.10	OKFF ±29.25	OKFF ±29.40	OKFF ±29.55	OKFF ±29.70	OKFF ±29.85	OKFF ±30.00	OKFF ±30.15	OKFF ±30.30	OKFF ±30.45	OKFF ±30.60	OKFF ±30.75	OKFF ±30.90	OKFF ±31.05	OKFF ±31.20	OKFF ±31.35	OKFF ±31.50	OKFF ±31.65	OKFF ±31.80	OKFF ±31.95	OKFF ±32.10	OKFF ±32.25	OKFF ±32.40	OKFF ±32.55	OKFF ±32.70	OKFF ±32.85	OKFF ±33.00	OKFF ±33.15	OKFF ±33.30	OKFF ±33.45	OKFF ±33.60	OKFF ±33.75	OKFF ±33.90	OKFF ±34.05	OKFF ±34.20	OKFF ±34.35	OKFF ±34.50	OKFF ±34.65	OKFF ±34.80	OKFF ±34.95	OKFF ±35.10	OKFF ±35.25	OKFF ±35.40	OKFF ±35.55	OKFF ±35.70	OKFF ±35.85	OKFF ±36.00	OKFF ±36.15	OKFF ±36.30	OKFF ±36.45	OKFF ±36.60	OKFF ±36.75	OKFF ±36.90	OKFF ±37.05	OKFF ±37.20	OKFF ±37.35	OKFF ±37.50	OKFF ±37.65	OKFF ±37.80	OKFF ±37.95	OKFF ±38.10	OKFF ±38.25	OKFF ±38.40	OKFF ±38.55	OKFF ±38.70	OKFF ±38.85	OKFF ±39.00	OKFF ±39.15	OKFF ±39.30	OKFF ±39.45	OKFF ±39.60	OKFF ±39.75	OKFF ±39.90	OKFF ±40.05	OKFF ±40.20	OKFF ±40.35	OKFF ±40.50	OKFF ±40.65	OKFF ±40.80	OKFF ±40.95	OKFF ±41.10	OKFF ±41.25	OKFF ±41.40	OKFF ±41.55	OKFF ±41.70	OKFF ±41.85	OKFF ±42.00	OKFF ±42.15	OKFF ±42.30	OKFF ±42.45	OKFF ±42.60	OKFF ±42.75	OKFF ±42.90	OKFF ±43.05	OKFF ±43.20	OKFF ±43.35	OKFF ±43.50	OKFF ±43.65	OKFF ±43.80	OKFF ±43.95	OKFF ±44.10	OKFF ±44.25	OKFF ±44.40	OKFF ±44.55	OKFF ±44.70	OKFF ±44.85	OKFF ±45.00	OKFF ±45.15	OKFF ±45.30	OKFF ±45.45	OKFF ±45.60	OKFF ±45.75	OKFF ±45.90	OKFF ±46.05	OKFF ±46.20	OKFF ±46.35	OKFF ±46.50	OKFF ±46.65	OKFF ±46.80	OKFF ±46.95	OKFF ±47.10	OKFF ±47.25	OKFF ±47.40	OKFF ±47.55	OKFF ±47.70	OKFF ±47.85	OKFF ±48.00	OKFF ±48.15	OKFF ±48.30	OKFF ±48.45	OKFF ±48.60	OKFF ±48.75	OKFF ±48.90	OKFF ±49.05	OKFF ±49.20	OKFF ±49.35	OKFF ±49.50	OKFF ±49.65	OKFF ±49.80	OKFF ±49.95	OKFF ±50.10	OKFF ±50.25	OKFF ±50.40	OKFF ±50.55	OKFF ±50.70	OKFF ±50.85	OKFF ±51.00	OKFF ±51.15	OKFF ±51.30	OKFF ±51.45	OKFF ±51.60	OKFF ±51.75	OKFF ±51.90	OKFF ±52.05	OKFF ±52.20	OKFF ±52.35	OKFF ±52.50	OKFF ±52.65	OKFF ±52.80	OKFF ±52.95	OKFF ±53.10	OKFF ±53.25	OKFF ±53.40	OKFF ±53.55	OKFF ±53.70	OKFF ±53.85	OKFF ±54.00	OKFF ±54.15	OKFF ±54.30	OKFF ±54.45	OKFF ±54.60	OKFF ±54.75	OKFF ±54.90	OKFF ±55.05	OKFF ±55.20	OKFF ±55.35	OKFF ±55.50	OKFF ±55.65	OKFF ±55.80	OKFF ±55.95	OKFF ±56.10	OKFF ±56.25	OKFF ±56.40	OKFF ±56.55	OKFF ±56.70	OKFF ±56.85	OKFF ±57.00	OKFF ±57.15	OKFF ±57.30	OKFF ±57.45	OKFF ±57.60	OKFF ±57.75	OKFF ±57.90	OKFF ±58.05	OKFF ±58.20	OKFF ±58.35	OKFF ±58.50	OKFF ±58.65	OKFF ±58.80	OKFF ±58.95	OKFF ±59.10	OKFF ±59.25	OKFF ±59.40	OKFF ±59.55	OKFF ±59.70	OKFF ±59.85	OKFF ±60.00	OKFF ±60.15	OKFF ±60.30	OKFF ±60.45	OKFF ±60.60	OKFF ±60.75	OKFF ±60.90	OKFF ±61.05	OKFF ±61.20	OKFF ±61.35	OKFF ±61.50	OKFF ±61.65	OKFF ±61.80	OKFF ±61.95	OKFF ±62.10	OKFF ±62.25	OKFF ±62.40	OKFF ±62.55	OKFF ±62.70	OKFF ±62.85	OKFF ±63.00	OKFF ±63.15	OKFF ±63.30	OKFF ±63.45	OKFF ±63.60	OKFF ±63.75	OKFF ±63.90	OKFF ±64.05	OKFF ±64.20	OKFF ±64.35	OKFF ±64.50	OKFF ±64.65	OKFF ±64.80	OKFF ±64.95	OKFF ±65.10	OKFF ±65.25	OKFF ±65.40	OKFF ±65.55	OKFF ±65.70	OKFF ±65.85	OKFF ±66.00	OKFF ±66.15	OKFF ±66.30	OKFF ±66.45	OKFF ±66.60	OKFF ±66.75	OKFF ±66.90	OKFF ±67.05	OKFF ±67.20	OKFF ±67.35	OKFF ±67.50	OKFF ±67.65	OKFF ±67.80	OKFF ±67.95	OKFF ±68.10	OKFF ±68.25	OKFF ±68.40	OKFF ±68.55	OKFF ±68.70	OKFF ±68.85	OKFF ±69.00	OKFF ±69.15	OKFF ±69.30	OKFF ±69.45	OKFF ±69.60	OKFF ±69.75	OKFF ±69.90	OKFF ±70.05	OKFF ±70.20	OKFF ±70.35	OKFF ±70.50	OKFF ±70.65	OKFF ±70.80	OKFF ±70.95	OKFF ±71.10	OKFF ±71.25	OKFF ±71.40	OKFF ±71.55	OKFF ±71.70	OKFF ±71.85	OKFF ±72.00	OKFF ±72.15	OKFF ±72.30	OKFF ±72.45	OKFF ±72.60	OKFF ±72.75	OKFF ±72.90	OKFF ±73.05	OKFF ±73.20	OKFF ±73.35	OKFF ±73.50	OKFF ±73.65	OKFF ±73.80	OKFF ±73.95	OKFF ±74.10	OKFF ±74.25	OKFF ±74.40	OKFF ±74.55	OKFF ±74.70	OKFF ±74.85	OKFF ±75.00	OKFF ±75.15	OKFF ±75.30	OKFF ±75.45	OKFF ±75.60	OKFF ±75.75	OKFF ±75.90	OKFF ±76.05	OKFF ±76.20	OKFF ±76.35	OKFF ±76.50	OKFF ±76.65	OKFF ±76.80	OKFF ±76.95	OKFF ±77.10	OKFF ±77.25	OKFF ±77.40	OKFF ±77.55	OKFF ±77.70	OKFF ±77.85	OKFF ±78.00	OKFF ±78.15	OKFF ±78.30	OKFF ±78.45	OKFF ±78.60	OKFF ±78.75	OKFF ±78.90	OKFF ±79.05	OKFF ±79.20	OKFF ±79.35	OKFF ±79.50	OKFF ±79.65	OKFF ±79.80	OKFF ±79.95	OKFF ±80.10	OKFF ±80.25	OKFF ±80.40	OKFF ±80.55	OKFF ±80.70	OKFF ±80.85	OKFF ±81.00	OKFF ±81.15	OKFF ±81.30	OKFF ±81.45	OKFF ±81.60	OKFF ±81.75	OKFF ±81.90	OKFF ±82.05	OKFF ±82.20	OKFF ±82.35	OKFF ±82.50	OKFF ±82.65	OKFF ±82.80	OKFF ±82.95	OKFF ±83.10	OKFF ±83.25	OKFF ±83.40	OKFF ±83.55	OKFF ±83.70	OKFF ±83.85	OKFF ±84.00	OKFF ±84.15	OKFF ±84.30	OKFF ±84.45	OKFF ±84.60	OKFF ±84.75	OKFF ±84.90	OKFF ±85.05	OKFF ±85.20	OKFF ±85.35	OKFF ±85.50	OKFF ±85.65	OKFF ±85.80	OKFF ±85.95	OKFF ±86.10	OKFF ±86.25	OKFF ±86.40	OKFF ±86.55	OKFF ±86.70	OKFF ±86.85	OKFF ±87.00	OKFF ±87.15	OKFF ±87.30	OKFF ±87.45	OKFF ±87.60	OKFF ±87.75	OKFF 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±100.35	OKFF ±100.50	OKFF ±100.65	OKFF ±100.80	OKFF ±100.95	OKFF ±101.10	OKFF ±101.25	OKFF ±101.40	OKFF ±101.55	OKFF ±101.70	OKFF ±101.85	OKFF ±102.00	OKFF ±102.15	OKFF ±102.30	OKFF ±102.45	OKFF ±102.60	OKFF ±102.75	OKFF ±102.90	OKFF ±103.05	OKFF ±103.20	OKFF ±103.35	OKFF ±103.50	OKFF ±103.65	OKFF ±103.80	OKFF ±103.95	OKFF ±104.10	OKFF ±104.25	OKFF ±104.40	OKFF ±104.55	OKFF ±104.70	OKFF ±104.85	OKFF ±105.00	OKFF ±105.15	OKFF ±105.30	OKFF ±105.45	OKFF ±105.60	OKFF ±105.75	OKFF ±105.90	OKFF ±106.05	OKFF ±106.20	OKFF ±106.35	OKFF ±106.50	OKFF ±106.65	OKFF ±106.80	OKFF ±106.95	OKFF ±107.10	OKFF ±107.25	OKFF ±107.40	OKFF ±107.55	OKFF ±107.70	OKFF ±107.85	OKFF ±108.00	OKFF ±108.15	OKFF ±108.30	OKFF ±108.45	OKFF ±108.60	OKFF ±108.75	OKFF ±108.90	OKFF ±109.05	OKFF ±109.20	OKFF ±109.35	OKFF ±109.50	OKFF ±109.65	OKFF ±109.80	OKFF ±109.95	OKFF ±110.10	OKFF ±110.25	OKFF ±110.40	OKFF ±110.55	OKFF ±110.70	OKFF ±110.85	OKFF ±111.00	OKFF ±111.15	OKFF ±111.30	OKFF ±111.45	OKFF ±111.60	OKFF ±111.75	OKFF ±111.90	OKFF ±112.05	OKFF ±112.20	OKFF ±112.35	OKFF ±112.50	OKFF ±112.65	OKFF ±112.80	OKFF ±112.95	OKFF ±113.10	OKFF ±113.25	OKFF ±113.40	OKFF ±113.55	OKFF ±113.70	OKFF ±113.85	OKFF ±114.00	OKFF ±114.15	OKFF ±114.30	OKFF ±114.45	OKFF ±114.60	OKFF ±114.75	OKFF ±114.90	OKFF ±115.05	OKFF ±115.20	OKFF ±115.35	OKFF ±115.50	OKFF ±115.65	OKFF ±115.80	OKFF ±115.95	OKFF ±116.10	OKFF ±116.25	OKFF ±116.40	OKFF ±116.55	OKFF ±116.70	OKFF ±116.85	OKFF ±117.00	OKFF ±117.15	OKFF ±117.30	OKFF ±117.45	OKFF ±117.60	OKFF ±117.75	OKFF ±117.90	OKFF ±118.05	OKFF ±118.20	OKFF ±118.35	OKFF ±118.50	OKFF ±118.65	OKFF ±118.80	OKFF ±118.95	OKFF ±119.10	OKFF ±119.25	OKFF ±119.40	OKFF ±119.55	OKFF ±119.70	OKFF ±119.85	OKFF ±120.00	OKFF ±120.15	OKFF ±120.30	OKFF ±120.45	OKFF ±120.60	OKFF ±120.75	OKFF ±120.90	OKFF ±121.05	OKFF ±121.20	OKFF ±121.35	OKFF ±121.50	OKFF ±121.65	OKFF ±121.80	OKFF ±121.95	OKFF ±122.10	OKFF ±122.25	OKFF ±122.40	OKFF ±122.55	OKFF ±122.70	OKFF ±122.85	OKFF ±123.00	OKFF ±123.15	OKFF ±123.30	OKFF ±123.45	OKFF ±123.60	OKFF ±123.75	OKFF ±123.90	OKFF ±124.05	OKFF ±124.20	OKFF ±124.35	OKFF ±124.50	OKFF ±124.65	OKFF ±124.80	OKFF ±124.95	OKFF ±125.10	OKFF ±125.25	OKFF ±125.40	OKFF ±125.55	OKFF ±125.70	OKFF ±125.85	OKFF ±126.00	OKFF ±126.15	OKFF ±126.30	OKFF ±126.45	OKFF ±126.60	OKFF ±126.75	OKFF ±126.90	OKFF ±127.05	OKFF ±127.20	OKFF ±127.35	OKFF ±127.50	OKFF ±127.65	OKFF ±127.80	OKFF ±127.95	OKFF ±128.10	OKFF ±128.25	OKFF ±128.40	OKFF ±128.55	OKFF ±128.70	OKFF ±128.85	OKFF ±129.00	OKFF ±129.15	OKFF ±129.30	OKFF ±129.45	OKFF ±129.60	OKFF ±129.75	OKFF ±129.90	OKFF ±130.05	OKFF ±130.20	OKFF ±130.35	OKFF ±130.50	OKFF ±130.65	OKFF ±130.80	OKFF ±130.95	OKFF ±131.10	OKFF ±131.25	OKFF ±131.40	OKFF ±131.55	OKFF ±131.70	OKFF ±131.85
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