

AK	= auserkant	B	= Boden	LP	= Löschposten		Stahbeton
OK	= oberkant	D	= dicke	BD	= Bodendurchbruch		Kalksandstein
UL	= unterkant	WA	= Wand	WD	= Wandsdurchbruch		Backstein
BR	= Brückung	BFB	= Bodenaußenbank	WD	= Wandsdurchbruch		Leichtbaustand
ST	= Sturz	MFb	= Metallfensterbank	WS	= Wandschwell		Wärmedämmung
DV	= Isolierverglasung	K	= Kurbel				Backstein nachträglich
IV	= Isolierverglasung	M	= Motor		Roh		
UT	= über Terrain	F	= Fertig		Fertig		
UT	= unter Terrain	R	= Roh				

This is a detailed architectural floor plan of a building. The plan shows a grid of rooms, each numbered from 200 to 231. The rooms are arranged in a symmetrical pattern around a central corridor. The plan includes various dimensions, such as room widths and lengths, and structural details like stairs, elevators, and doors. A large balcony, labeled 'Balkon', is located on the right side of the plan. The overall dimensions of the building are 13.50 by 32.18. The plan is oriented with North at the top, indicated by a compass rose.

Room Numbers and Dimensions:

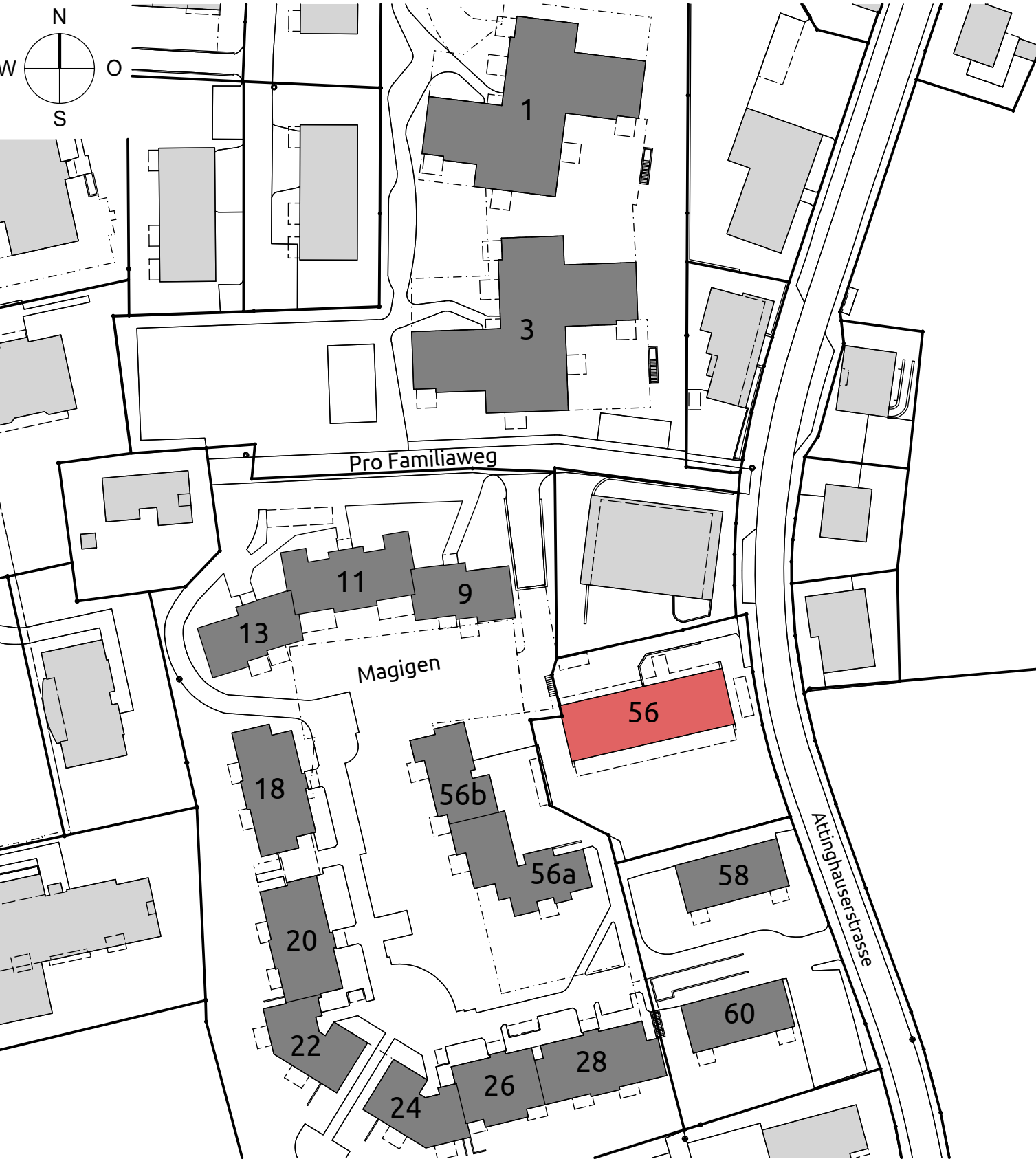
- 200: 2.40 x 1.80
- 201: 5.11 x 1.90
- 202: 2.69 x 6.00
- 203: 1.90 x 1.33
- 204: 5.25 x 4.64
- 205: 2.80 x 4.64
- 206: 1.90 x 1.33
- 207: 2.69 x 6.00
- 208: 1.90 x 1.33
- 209: 5.25 x 4.64
- 210: 2.40 x 1.80
- 211: 2.80 x 4.64
- 212: 1.90 x 1.33
- 213: 2.69 x 6.00
- 214: 1.90 x 1.33
- 215: 5.25 x 4.64
- 216: 2.80 x 4.64
- 217: 1.90 x 1.33
- 218: 2.69 x 6.00
- 219: 1.90 x 1.33
- 220: 5.25 x 4.64
- 221: 2.80 x 4.64
- 222: 1.90 x 1.33
- 223: 2.69 x 6.00
- 224: 1.90 x 1.33
- 225: 5.25 x 4.64
- 226: 2.80 x 4.64
- 227: 1.90 x 1.33
- 228: 2.69 x 6.00
- 229: 1.90 x 1.33
- 230: 5.25 x 4.64
- 231: 2.80 x 4.64

Other Features:

- Balkon:** 4.64 x 1.33
- Stairs:** Located in rooms 201, 206, 212, 217, 222, and 227.
- Elevators:** Located in rooms 200, 210, and 220.
- Doors:** Indicated by arcs and lines connecting rooms.
- Windows:** Indicated by lines with small circles.
- Structural Columns:** Indicated by small squares at the intersections of the grid lines.

2. Obergeschoss

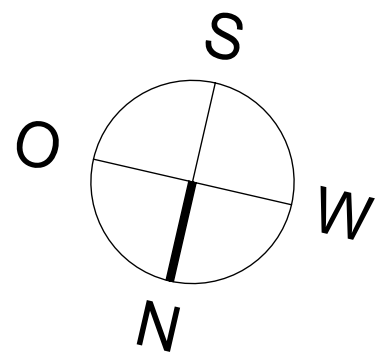
ALBERT UND BURCH	Bauvorhaben: Pläne Pro Familia Plangrundlagen Alois Walker, Architekt	Projekt Nr.: 21-033
Plan Nr.: 5	Plantitel: 3. Obergeschoss	Massstab: 1:50 Plangrösse: 60/105
Bauherr / Auftraggeber: Wohnbaugenossenschaft Pro Familia, Pro Familiaweg 1, 6460 Altdorf		Datum: 07.10.21 SI
Projektverfasser: Albert und Burch AG, Bahnhofstrasse 66, 6460 Altdorf		Revidiert am: -



Alle Masse sind vom Unternehmer auf eigene Verantwortung zu kontrollieren, beziehungsweise an Ort und Stelle zu nehmen und Unstimmigkeiten der Bauleitung mitzuteilen!

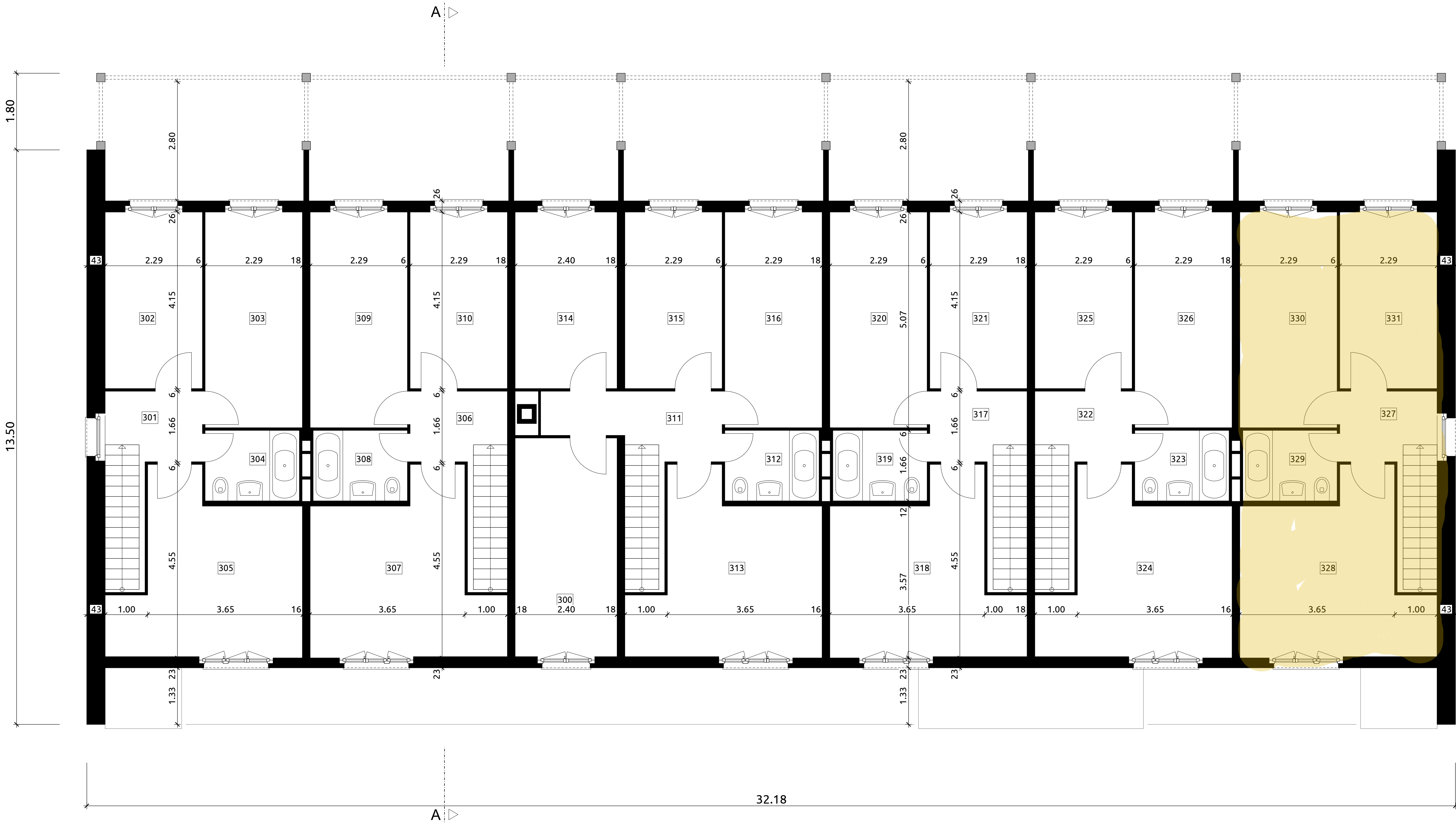
AK = ausserkant OK = oberkant UK = unterkant IL = im Licht BR = Brüstung ST = Stütz GV = Doppelverglasung IV = Isolierverglasung QT = über Terrain UT = unter Terrain	B = Boden D = Decke W = Wand BA = Bodenslauf BFB = Betonfensterbank MFB = Metallfensterbank K = Kurbel M = Motor F = Fertig R = Roh	LP = Lösschposten BD = Bodendurchbruch WD = Wanddruchbruch DD = Deckendurchbruch WS = Wandschlitzz Roh Fertig	Stahlbeton Kalksandstein Backstein Leichtbauwand Wärmedämmung Backstein nachträglich
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Projekthöte:
±0.00 = 457.00 m.ü.M
OK.F.B.EG Haus A+B = -0.20 = 456.80 m.ü.M
OK.F.B.EG Haus C+D = +0.10 = 457.10 m.ü.M
OK.F.B.EG Haus E+F = +0.20 = 457.20 m.ü.M



Gang 301 BF= 3.5 m² B= ±0.00 W= ±0.00 D= ±2.50 ±2.38 m	Zimmer 302 BF= 9.5 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 303 BF= 11.6 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Bad 304 BF= 3.7 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 305 BF= 15.7 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Gang 306 BF= 3.5 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 307 BF= 15.7 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Bad 308 BF= 3.7 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 309 BF= 11.6 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 310 BF= 9.5 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Gang 311 BF= 5.6 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Bad 312 BF= 3.7 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 313 BF= 15.7 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 314 BF= 10.0 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 315 BF= 9.5 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 316 BF= 11.6 m² B= ±0.00 W= ±0.00 D= ±2.38 m
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Gang 317 BF= 3.5 m² B= ±0.00 W= ±0.00 D= ±2.50 ±2.38 m	Zimmer 318 BF= 15.7 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Bad 319 BF= 3.7 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 320 BF= 11.6 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 321 BF= 9.5 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Gang 322 BF= 3.5 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Bad 323 BF= 3.7 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 324 BF= 15.7 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 325 BF= 9.5 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 326 BF= 11.6 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Gang 327 BF= 3.5 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 328 BF= 15.7 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Bad 329 BF= 3.7 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 330 BF= 11.6 m² B= ±0.00 W= ±0.00 D= ±2.38 m	Zimmer 331 BF= 9.5 m² B= ±0.00 W= ±0.00 D= ±2.38 m
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3. Obergeschoss