



Legende

Stahlbeton (STB)	Porenbeton (PB)	Line verdickt
Beton unbewehrt (UB)	Verleider (VB)	Grundkiesgrenze
Fertigteil (FT)	Naturstein (NST)	Baugrenze
Gipskartonwand (GK)		Baukle
		Grundwasserspiegel

Ausbaumaterialien

Wand	Boden	Decke
A Anstrich Dispersions	AE Anstrich	A Anstrich
AL Anstrich Latex	AE Epoxylackanstrich	APD Alupaneldecke
BWS Betonwerkstein	BL Betonwerkstein	BS Betonwerkstein
D Dämmung	DB Dämmung	DBS Dämmung
F Fliesen	FB Fliesen	FB Fliesen
FBS Fliesenbelag	FBS Fliesenbelag	FBS Fliesenbelag
GK Gipskarton	GK Gipskarton	GK Gipskarton
GKSW Gipskartonwand	GKSW Gipskartonwand	GKSW Gipskartonwand
GP GP	GP GP	GP GP
KSL Kalksandstein	KSL Kalksandstein	KSL Kalksandstein
LS Leichtbeton	LS Leichtbeton	LS Leichtbeton
MW Mauerwerk	MW Mauerwerk	MW Mauerwerk
MWV Mauerwerk Verbundstein	MWV Mauerwerk Verbundstein	MWV Mauerwerk Verbundstein
NST Naturstein	NST Naturstein	NST Naturstein
OA Ostfrieser Anstrich	OA Ostfrieser Anstrich	OA Ostfrieser Anstrich
PB Porenbeton	PB Porenbeton	PB Porenbeton
PBSW Porenbeton Sandwand	PBSW Porenbeton Sandwand	PBSW Porenbeton Sandwand
PL Platten	PL Platten	PL Platten
RP Rasterplatten	RP Rasterplatten	RP Rasterplatten
S Spachtel	S Spachtel	S Spachtel
SM Strukturmörtel	SM Strukturmörtel	SM Strukturmörtel
STB Stahlbeton	STB Stahlbeton	STB Stahlbeton
TA Tapete	TA Tapete	TA Tapete
TF Tapete (verleimt)	TF Tapete (verleimt)	TF Tapete (verleimt)
TG Tapete (Glasfaser)	TG Tapete (Glasfaser)	TG Tapete (Glasfaser)
TV Tapete (Vlies)	TV Tapete (Vlies)	TV Tapete (Vlies)
TR Tapete (Rohseide)	TR Tapete (Rohseide)	TR Tapete (Rohseide)
UN Unverputzt	UN Unverputzt	UN Unverputzt
VST Verklebung Naturstein	VST Verklebung Naturstein	VST Verklebung Naturstein
WD Wand	WD Wand	WD Wand
WD/S Wand/S	WD/S Wand/S	WD/S Wand/S
ZP Zementputz	ZP Zementputz	ZP Zementputz

Alle Maße sind vor Ausführung örtlich und technisch zu prüfen.
Die Ausführungszeichnungen sind nur in Verbindung mit den Zeichnungen der einzelnen Fachpläne und den auf den Plänen als Verweise aufgeführten Detailplänen gültig. Unstimmigkeiten sind vor Ausführung mit der örtlichen Bauleitung abzustimmen. Die angegebenen Fenster- und Türhöhen geben das lichte Maß von OKH bzw. OKFF bis UK Rohsitz an.

- alle F90 Wände auf Rohboden (auch Systemtrennwände)
- außenliegender Sonnenschutz um gegenüber Gebäudefläche außer Treppenhäuser: Sonnenschutzglas
- Blendschutz an allen Büroarbeitsplätzen und Leitwarten

Maßstab: 0 1,2m 2,4m 3,6m 4,8m 6,0m 7,2m 8,4m 9,6m 10,8m 12,0m 13,2m 14,4m 15,6m 16,8m 18,0m 19,2m 20,4m 21,6m 22,8m 24,0m 25,2m 26,4m 27,6m 28,8m 30,0m 31,2m 32,4m 33,6m 34,8m 36,0m 37,2m 38,4m 39,6m 40,8m 42,0m 43,2m 44,4m 45,6m 46,8m 48,0m 49,2m 50,4m 51,6m 52,8m 54,0m 55,2m 56,4m 57,6m 58,8m 60,0m 61,2m 62,4m 63,6m 64,8m 66,0m 67,2m 68,4m 69,6m 70,8m 72,0m 73,2m 74,4m 75,6m 76,8m 78,0m 79,2m 80,4m 81,6m 82,8m 84,0m 85,2m 86,4m 87,6m 88,8m 90,0m 91,2m 92,4m 93,6m 94,8m 96,0m 97,2m 98,4m 99,6m 100,8m 102,0m 103,2m 104,4m 105,6m 106,8m 108,0m 109,2m 110,4m 111,6m 112,8m 114,0m 115,2m 116,4m 117,6m 118,8m 120,0m 121,2m 122,4m 123,6m 124,8m 126,0m 127,2m 128,4m 129,6m 130,8m 132,0m 133,2m 134,4m 135,6m 136,8m 138,0m 139,2m 140,4m 141,6m 142,8m 144,0m 145,2m 146,4m 147,6m 148,8m 150,0m 151,2m 152,4m 153,6m 154,8m 156,0m 157,2m 158,4m 159,6m 160,8m 162,0m 163,2m 164,4m 165,6m 166,8m 168,0m 169,2m 170,4m 171,6m 172,8m 174,0m 175,2m 176,4m 177,6m 178,8m 180,0m 181,2m 182,4m 183,6m 184,8m 186,0m 187,2m 188,4m 189,6m 190,8m 192,0m 193,2m 194,4m 195,6m 196,8m 198,0m 199,2m 200,4m 201,6m 202,8m 204,0m 205,2m 206,4m 207,6m 208,8m 210,0m 211,2m 212,4m 213,6m 214,8m 216,0m 217,2m 218,4m 219,6m 220,8m 222,0m 223,2m 224,4m 225,6m 226,8m 228,0m 229,2m 230,4m 231,6m 232,8m 234,0m 235,2m 236,4m 237,6m 238,8m 240,0m 241,2m 242,4m 243,6m 244,8m 246,0m 247,2m 248,4m 249,6m 250,8m 252,0m 253,2m 254,4m 255,6m 256,8m 258,0m 259,2m 260,4m 261,6m 262,8m 264,0m 265,2m 266,4m 267,6m 268,8m 270,0m 271,2m 272,4m 273,6m 274,8m 276,0m 277,2m 278,4m 279,6m 280,8m 282,0m 283,2m 284,4m 285,6m 286,8m 288,0m 289,2m 290,4m 291,6m 292,8m 294,0m 295,2m 296,4m 297,6m 298,8m 300,0m 301,2m 302,4m 303,6m 304,8m 306,0m 307,2m 308,4m 309,6m 310,8m 312,0m 313,2m 314,4m 315,6m 316,8m 318,0m 319,2m 320,4m 321,6m 322,8m 324,0m 325,2m 326,4m 327,6m 328,8m 330,0m 331,2m 332,4m 333,6m 334,8m 336,0m 337,2m 338,4m 339,6m 340,8m 342,0m 343,2m 344,4m 345,6m 346,8m 348,0m 349,2m 350,4m 351,6m 352,8m 354,0m 355,2m 356,4m 357,6m 358,8m 360,0m 361,2m 362,4m 363,6m 364,8m 366,0m 367,2m 368,4m 369,6m 370,8m 372,0m 373,2m 374,4m 375,6m 376,8m 378,0m 379,2m 380,4m 381,6m 382,8m 384,0m 385,2m 386,4m 387,6m 388,8m 390,0m 391,2m 392,4m 393,6m 394,8m 396,0m 397,2m 398,4m 399,6m 400,8m 402,0m 403,2m 404,4m 405,6m 406,8m 408,0m 409,2m 410,4m 411,6m 412,8m 414,0m 415,2m 416,4m 417,6m 418,8m 420,0m 421,2m 422,4m 423,6m 424,8m 426,0m 427,2m 428,4m 429,6m 430,8m 432,0m 433,2m 434,4m 435,6m 436,8m 438,0m 439,2m 440,4m 441,6m 442,8m 444,0m 445,2m 446,4m 447,6m 448,8m 450,0m 451,2m 452,4m 453,6m 454,8m 456,0m 457,2m 458,4m 459,6m 460,8m 462,0m 463,2m 464,4m 465,6m 466,8m 468,0m 469,2m 470,4m 471,6m 472,8m 474,0m 475,2m 476,4m 477,6m 478,8m 480,0m 481,2m 482,4m 483,6m 484,8m 486,0m 487,2m 488,4m 489,6m 490,8m 492,0m 493,2m 494,4m 495,6m 496,8m 498,0m 499,2m 500,4m 501,6m 502,8m 504,0m 505,2m 506,4m 507,6m 508,8m 510,0m 511,2m 512,4m 513,6m 514,8m 516,0m 517,2m 518,4m 519,6m 520,8m 522,0m 523,2m 524,4m 525,6m 526,8m 528,0m 529,2m 530,4m 531,6m 532,8m 534,0m 535,2m 536,4m 537,6m 538,8m 540,0m 541,2m 542,4m 543,6m 544,8m 546,0m 547,2m 548,4m 549,6m 550,8m 552,0m 553,2m 554,4m 555,6m 556,8m 558,0m 559,2m 560,4m 561,6m 562,8m 564,0m 565,2m 566,4m 567,6m 568,8m 570,0m 571,2m 572,4m 573,6m 574,8m 576,0m 577,2m 578,4m 579,6m 580,8m 582,0m 583,2m 584,4m 585,6m 586,8m 588,0m 589,2m 590,4m 591,6m 592,8m 594,0m 595,2m 596,4m 597,6m 598,8m 600,0m 601,2m 602,4m 603,6m 604,8m 606,0m 607,2m 608,4m 609,6m 610,8m 612,0m 613,2m 614,4m 615,6m 616,8m 618,0m 619,2m 620,4m 621,6m 622,8m 624,0m 625,2m 626,4m 627,6m 628,8m 630,0m 631,2m 632,4m 633,6m 634,8m 636,0m 637,2m 638,4m 639,6m 640,8m 642,0m 643,2m 644,4m 645,6m 646,8m 648,0m 649,2m 650,4m 651,6m 652,8m 654,0m 655,2m 656,4m 657,6m 658,8m 660,0m 661,2m 662,4m 663,6m 664,8m 666,0m 667,2m 668,4m 669,6m 670,8m 672,0m 673,2m 674,4m 675,6m 676,8m 678,0m 679,2m 680,4m 681,6m 682,8m 684,0m 685,2m 686,4m 687,6m 688,8m 690,0m 691,2m 692,4m 693,6m 694,8m 696,0m 697,2m 698,4m 699,6m 700,8m 702,0m 703,2m 704,4m 705,6m 706,8m 708,0m 709,2m 710,4m 711,6m 712,8m 714,0m 715,2m 716,4m 717,6m 718,8m 720,0m 721,2m 722,4m 723,6m 724,8m 726,0m 727,2m 728,4m 729,6m 730,8m 732,0m 733,2m 734,4m 735,6m 736,8m 738,0m 739,2m 740,4m 741,6m 742,8m 744,0m 745,2m 746,4m 747,6m 748,8m 750,0m 751,2m 752,4m 753,6m 754,8m 756,0m 757,2m 758,4m 759,6m 760,8m 762,0m 763,2m 764,4m 765,6m 766,8m 768,0m 769,2m 770,4m 771,6m 772,8m 774,0m 775,2m 776,4m 777,6m 778,8m 780,0m 781,2m 782,4m 783,6m 784,8m 786,0m 787,2m 788,4m 789,6m 790,8m 792,0m 793,2m 794,4m 795,6m 796,8m 798,0m 799,2m 800,4m 801,6m 802,8m 804,0m 805,2m 806,4m 807,6m 808,8m 810,0m 811,2m 812,4m 813,6m 814,8m 816,0m 817,2m 818,4m 819,6m 820,8m 822,0m 823,2m 824,4m 825,6m 826,8m 828,0m 829,2m 830,4m 831,6m 832,8m 834,0m 835,2m 836,4m 837,6m 838,8m 840,0m 841,2m 842,4m 843,6m 844,8m 846,0m 847,2m 848,4m 849,6m 850,8m 852,0m 853,2m 854,4m 855,6m 856,8m 858,0m 859,2m 860,4m 861,6m 862,8m 864,0m 865,2m 866,4m 867,6m 868,8m 870,0m 871,2m 872,4m 873,6m 874,8m 876,0m 877,2m 878,4m 879,6m 880,8m 882,0m 883,2m 884,4m 885,6m 886,8m 888,0m 889,2m 890,4m 891,6m 892,8m 894,0m 895,2m 896,4m 897,6m 898,8m 900,0m 901,2m 902,4m 903,6m 904,8m 906,0m 907,2m 908,4m 909,6m 910,8m 912,0m 913,2m 914,4m 915,6m 916,8m 918,0m 919,2m 920,4m 921,6m 922,8m 924,0m 925,2m 926,4m 927,6m 928,8m 930,0m 931,2m 932,4m 933,6m 934,8m 936,0m 937,2m 938,4m 939,6m 940,8m 942,0m 943,2m 944,4m 945,6m 946,8m 948,0m 949,2m 950,4m 951,6m 952,8m 954,0m 955,2m 956,4m 957,6m 958,8m 960,0m 961,2m 962,4m 963,6m 964,8m 966,0m 967,2m 968,4m 969,6m 970,8m 972,0m 973,2m 974,4m 975,6m 976,8m 978,0m 979,2m 980,4m 981,6m 982,8m 984,0m 985,2m 986,4m 987,6m 988,8m 990,0m 991,2m 992,4m 993,6m 994,8m 996,0m 997,2m 998,4m 999,6m 1000,8m 1002,0m 1003,2m 1004,4m 1005,6m 1006,8m 1008,0m 1009,2m 1010,4m 1011,6m 1012,8m 1014,0m 1015,2m 1016,4m 1017,6m 1018,8m 1020,0m 1021,2m 1022,4m 1023,6m 1024,8m 1026,0m 1027,2m 1028,4m 1029,6m 1030,8m 1032,0m 1033,2m 1034,4m 1035,6m 1036,8m 1038,0m 1039,2m 1040,4m 1041,6m 1042,8m 1044,0m 1045,2m 1046,4m 1047,6m 1048,8m 1050,0m 1051,2m 1052,4m 1053,6m 1054,8m 1056,0m 1057,2m 1058,4m 1059,6m 1060,8m 1062,0m 1063,2m 1064,4m 1065,6m 1066,8m 1068,0m 1069,2m 1070,4m 1071,6m 1072,8m 1074,0m 1075,2m 1076,4m 1077,6m 1078,8m 1080,0m 1081,2m 1082,4m 1083,6m 1084,8m 1086,0m 1087,2m 1088,4m 1089,6m 1090,8m 1092,0m 1093,2m 1094,4m 1095,6m 1096,8m 1098,0m 1099,2m 1100,4m 1101,6m 1102,8m 1104,0m 1105,2m 1106,4m 1107,6m 1108,8m 1110,0m 1111,2m 1112,4m 1113,6m 1114,8m 1116,0m 1117,2m 1118,4m 1119,6m 1120,8m 1122,0m 1123,2m 1124,4m 1125,6m 1126,8m 1128,0m 1129,2m 1130,4m 1131,6m 1132,8m 1134,0m 1135,2m 1136,4m 1137,6m 1138,8m 1140,0m 1141,2m 1142,4m 1143,6m 1144,8m 1146,0m 1147,2m 1148,4m 1149,6m 1150,8m 1152,0m 1153,2m 1154,4m 1155,6m 1156,8m 1158,0m 1159,2m 1160,4m 1161,6m 1162,8m 1164,0m 1165,2m 1166,4m 1167,6m 1168,8m 1170,0m 1171,2m 1172,4m 1173,6m 1174,8m 1176,0m 1177,2m 1178,4m 1179,6m 1180,8m 1182,0m 1183,2m 1184,4m 1185,6m 1186,8m 1188,0m 1189,2m 1190,4m 1191,6m 1192,8m 1194,0m 1195,2m 1196,4m 1197,6m 1198,8m 1200,0m 1201,2m 1202,4m 1203,6m 1204,8m 1206,0m 1207,2m 1208,4m 1209,6m 1210,8m 1212,0m 1213,2m 1214,4m 1215,6m 1216,8m 1218,0m 1219,2m 1220,4m 1221,6m 1222,8m 1224,0m 1225,2m 1226,4m 1227,6m 1228,8m 1230,0m 1231,2m 1232,4m 1233,6m 1234,8m 1236,0m 1237,2m 1238,4m 1239,6m 1240,8m 1242,0m 1243,2m 1244,4m 1245,6m 1246,8m 1248,0m 1249,2m 1250,4m 1251,6m 1252,8m 1254,0m 1255,2m 1256,4m 1257,6m 1258,8m 1260,0m 1261,2m 1262,4m 1263,6m 1264,8m 1266,0m 1267,2m 1268,4m 1269,6m 1270,8m 1272,0m 1273,2m 1274,4m 1275,6m 1276,8m 1278,0m 1279,2m 1280,4m 1281,6m 1282,8m 1284,0m 1285,2m 1286,4m 1287,6m 1288,8m 1290,0m 1291,2m 1292,4m 1293,6m 1294,8m 1296,0m 1297,2m 1298,4m 1299,6m 1300,8m 1302,0m 1303,2m 1304,4m 1305,6m 1306,8m 1308,0m 1309,2m 1310,4m 1311,6m 1312,8m 1314,0m 1315,2m 1316,4m 1317,6m 1318,8m 1320,0m 1321,2m 1322,4m 1323,6m 1324,8m 1326,0m 1327,2m 1328,4m 1329,6m 1330,8m 1332,0m 1333,2m 1334,4m 1335,6m 1336,8m 1338,0m 1339,2m 1340,4m 1341,6m 1342,8m 1344,0m 1345,2m 1346,4m 1347,6m 1348,8m 1350,0m 1351,2m 1352,4m 1353,6m 1354,8m 1356,0m 1357,2m 1358,4m 1359,6m 1360,8m 1362,0m 1363,2m 1364,4m 1365,6m 1366,8m 1368,0m 1369,2m 1370,4m 1371,6m 1372,8m 1374,0m 1375,2m 1376,4m 1377,6m 1378,8m 1380,0m 1381,2m 1382,4m 1383,6m 1384,8m 1386,0m 1387,2m 1388,4m 1389,6m 1390,8m 1392,0m 1393,2m 1394,4m 1395,6m 1396,8m 1398,0m 1399,2m 1400,4m 1401,6m 1402,8m 1404,0m 1405,2m 1406,4m 1407,6m 1408,8m 1410,0m 1411,2m 1412,4m 1413,6m 1414,8m 1416,0m 1417,2m 1418,4m 1419,6m 1420,8m 1422,0m 1423,2m 1424,4m 1425,6m 1426,8m 1428,0m 1429,2m 1430,4m 1431,6m 1432,8m 1434,0m 1435,2m 1436,4m 1437,6m 1438,8m 1440,0m 1441,2m 1442,4m 1443,6m 1444,8m 1446,0m 1447,2m 1448,4m 1449,6m 1450,8m 1452,0m 1453,2m 1454,4m 1455,6m 1456,8m 1458,0m 1459,2m 1460,4m 1461,6m 1462,8m 1464,0m 1465,2m 1466,4m 1467,6m 1468,8m 1470,0m 1471,2m 1472,4m 1473,6m 1474,8m 1476,0m 1477,2m 1478,4m 1479,6m 1480,8m 1482,0m 1483,2m 1484,4m 1485,6m 1486,8m 1488,0m 1489,2m 1490,4m 1491,6m 1492,8m 1494,0m 1495,2m 1496,4m 1497,6m 1498,8m 1500,0m 1501,2m 1502,4m 1503,6m 1504,8m 1506,0m 1507,2m 1508,4m 1509,6m 1510,8m 1512,0m 1513,2m 1514,4m 1515,6m 1516,8m 1518,0m 1519,2m 1520,4m 1521,6m 1522,8m 1524,0m 1525,2m 1526,4m 1527,6m 1528,8m 1530,0m 1531,2m 1532,4m 1533,6m 1534,8m 1536,0m 1537,2m 1538,4m 1539,6m 1540,8m 1542,0m 1543,2m 1544,4m 1545,6m 1546,8m 1548,0m 1549,2m 1550,4m 1551,6m 1552,8m 1554,0m 1555,2m 1556,4m 1557,6m 1558,8m 1560,0m 1561,2m 1562,4m 1563,6m 1564,8m 1566,0m 1567,2m 1568,4m 1569,6m 1570,8m 1572,0m 1573,2m 1574,4m 1575,6m 1576,8m 1578,0m 1579,2m 1580,4m 1581,6m 1582,8m 1584,0m 1585,2m 1586,4m 1587,6m 1588,8m 1590,0m 1591,2m 1592,4m 1593,6m 1594,8m 1596,0m 1597,2m 1598,4m 1599,6m 1600,8m 1602,0m 1603,2m 1604,4m 1605,6m 1606,8m 1608,0m 1609,2m 1610,4m 1611,6m 1612,8m 1614,0m 1615,2m 1616,4m 1617,6m 1618,8m 1620,0m 1621,2m 1622,4m 1623,6m 1624,8m 1626,0m 1627,2m 1628,4m 1629,6m 1630,8m 1632,0m 1633,2m 1634,4m 1635,6m 1636,8m 1638,0m 1639,2m 1640,4m 1641,6m 1642,8m 1644,0m 1645,2m 1646,4m 1647,6m 1648,8m 1650,0m 1651,2m 1652,4m 1653,6m 1654,8m 1656,0m 1657,2m 1658,4m 1659,6m 1660,8m 1662,0m 1663,2m 1664,4m 1665,6m 1666,8m 1668,0m 1669,2m 1670,4m 1671,6m 1672,8m 1674,0m 1675,2m 1676,4m 1677,6m 1678,8m 1680,0m 1681,2m 1682,4m 1683,6m 1684,8m 1686,0m 1687,2m 1688,4m 1689,6m 1690,8m 1692,0m 1693,2m 1694,4m 1695,6m 1696,8m 1698,0m 1699,2m 1700,4m 1701,6m 1702,8m 1704,0m 1705,2m 1706,4m 1707,6m 1708,8m 1710,0m 1711,2m 1712,4m 1713,6m 1714,8m 1716,0m 1717,2m 1718,4m 1719,6m 1720,8m 1722,0m 1723,2m 1724