

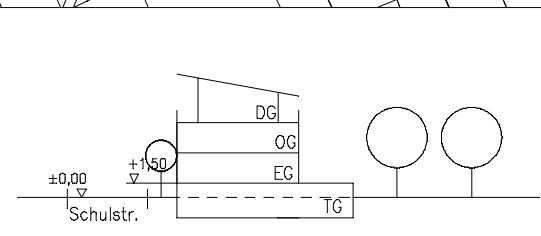


MI	II
0,5	1,2
0	SD, PD DN 10-58°

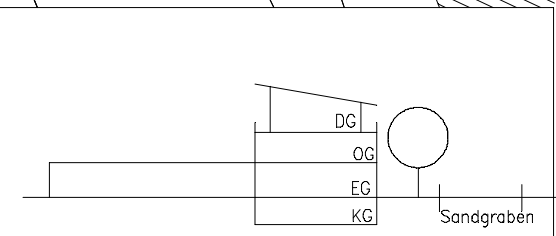
MI	I
0,6	0,6
0	FD DN 0-10°

MI	II
0,6	1,2
0	SD DN 38-58°

MI	III
0,6	1,2
g	FD, SD, PD DN 0-58°



Systemschnitt 1-1



Systemschnitt 2-2