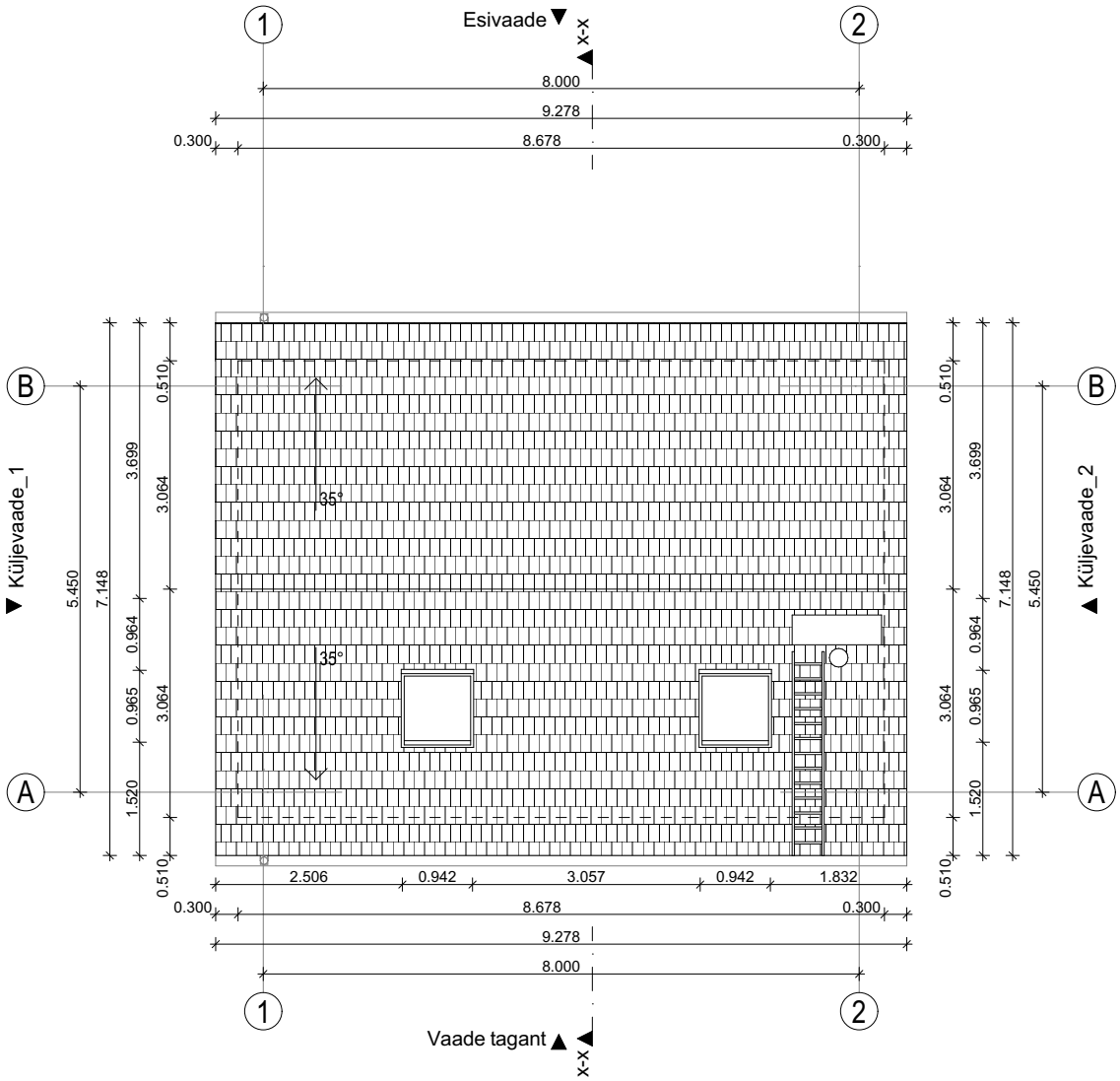

1
Esivaade
x-x
2
8.000
9.278
0.300
8.678
0.300
B
A
Külgevaade_1
Külgevaade_2
35°
35°
0.510
3.699
3.064
0.964
0.965
1.520
5.450
7.148
2.506
0.942
3.057
0.942
1.832
1
Vaade tagant
x-x
2