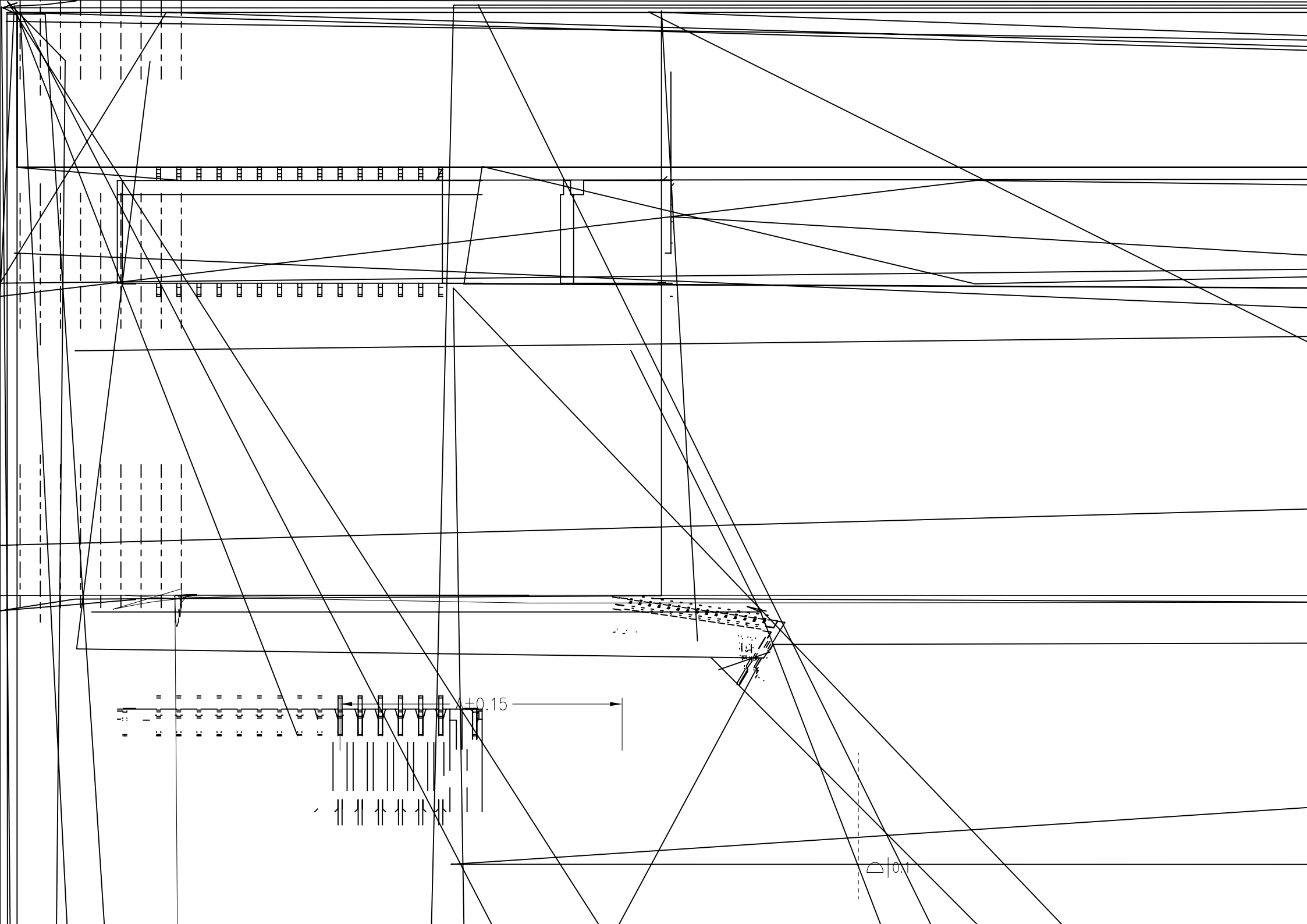
A±0.15
0.1