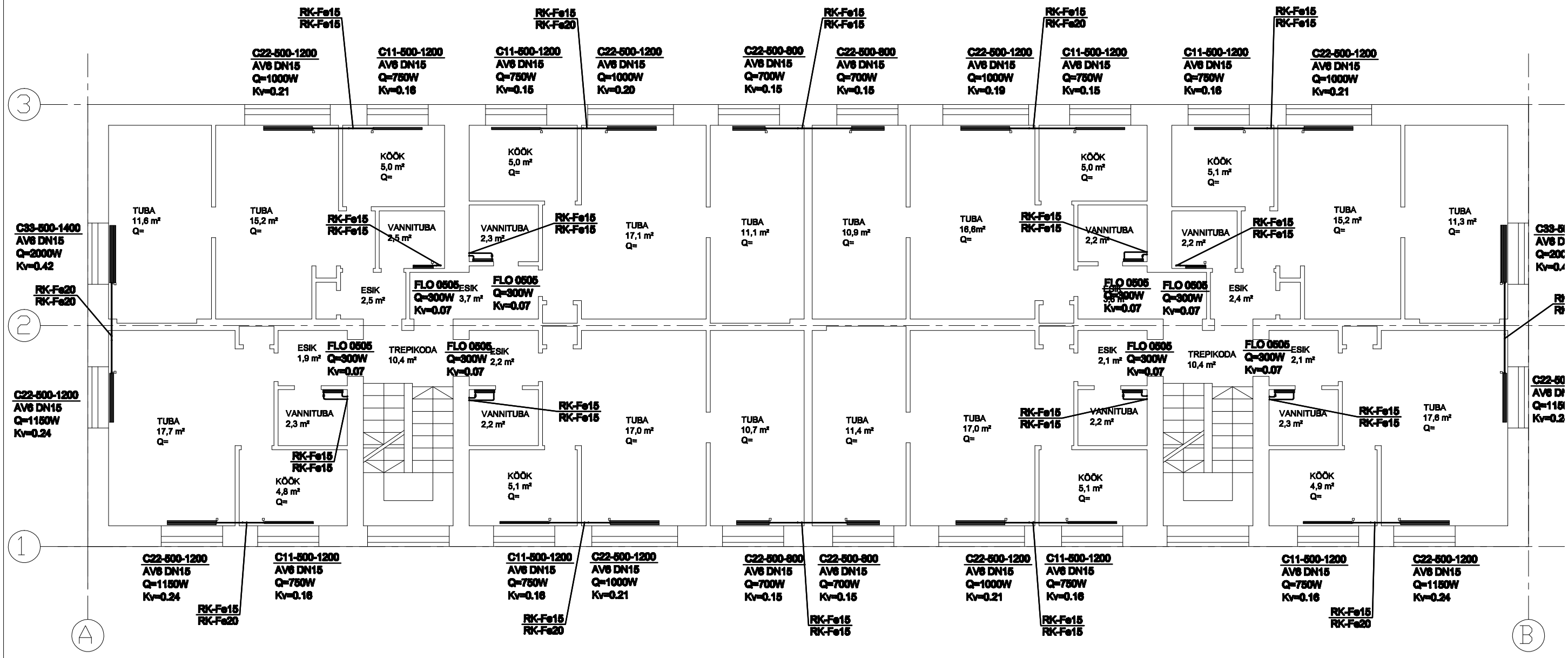
3
2
1
A
B
C33-500-1400
AV6 DN15
Q=2000W
Kv=0.42
RK-Fe20
RK-Fe20
C22-500-1200
AV6 DN15
Q=1150W
Kv=0.24
RK-Fe15
RK-Fe20
C22-500-1200
AV6 DN15
Q=1150W
Kv=0.24
C11-500-1200
AV6 DN15
Q=750W
Kv=0.16
RK-Fe15
RK-Fe15
C22-500-1200
AV6 DN15
Q=1000W
Kv=0.21
C11-500-1200
AV6 DN15
Q=750W
Kv=0.15
RK-Fe15
RK-Fe20
C11-500-1200
AV6 DN15
Q=750W
Kv=0.15
RK-Fe15
RK-Fe20
C22-500-1200
AV6 DN15
Q=1000W
Kv=0.20
C22-500-800
AV6 DN15
Q=700W
Kv=0.15
RK-Fe15
RK-Fe15
C22-500-800
AV6 DN15
Q=700W
Kv=0.15
C22-500-800
AV6 DN15
Q=700W
Kv=0.15
RK-Fe15
RK-Fe15
C22-500-1200
AV6 DN15
Q=1000W
Kv=0.19
C22-500-1200
AV6 DN15
Q=1000W
Kv=0.21
RK-Fe15
RK-Fe20
C11-500-1200
AV6 DN15
Q=750W
Kv=0.15
RK-Fe15
RK-Fe15
C11-500-1200
AV6 DN15
Q=750W
Kv=0.16
RK-Fe15
RK-Fe15
C22-500-1200
AV6 DN15
Q=1000W
Kv=0.21
KÖÖK 5,0 m² Q=
KÖÖK 5,0 m² Q=
KÖÖK 5,0 m² Q=
KÖÖK 5,1 m² Q=
KÖÖK 4,8 m² Q=
KÖÖK 5,1 m² Q=
KÖÖK 5,1 m² Q=
KÖÖK 4,9 m² Q=
TUBA 11,6 m² Q=
TUBA 15,2 m² Q=
VANNITUBA 2,5 m²
VANNITUBA 2,3 m²
TUBA 17,1 m² Q=
TUBA 11,1 m² Q=
TUBA 10,9 m² Q=
TUBA 16,6m² Q=
VANNITUBA 2,2 m²
VANNITUBA 2,2 m²
TUBA 15,2 m² Q=
TUBA 11,3 m² Q=
ESIK 2,5 m²
FLO 0505 Q=300W Kv=0.07
ESIK 3,7 m²
FLO 0505 Q=300W Kv=0.07
FLO 0505 Q=300W Kv=0.07
ESIK 2,4 m²
ESIK 1,9 m²
FLO 0505 Q=300W Kv=0.07
TREPIKODA 10,4 m²
FLO 0505 Q=300W Kv=0.07
ESIK 2,2 m²
ESIK 2,1 m²
FLO 0505 Q=300W Kv=0.07
TREPIKODA 10,4 m²
FLO 0505 Q=300W Kv=0.07
ESIK 2,1 m²
TUBA 17,7 m² Q=
VANNITUBA 2,3 m²
VANNITUBA 2,2 m²
TUBA 17,0 m² Q=
TUBA 10,7 m² Q=
TUBA 11,4 m² Q=
TUBA 17,0 m² Q=
VANNITUBA 2,2 m²
VANNITUBA 2,3 m²
TUBA 17,6 m² Q=
RK-Fe15
RK-Fe15
RK-Fe15