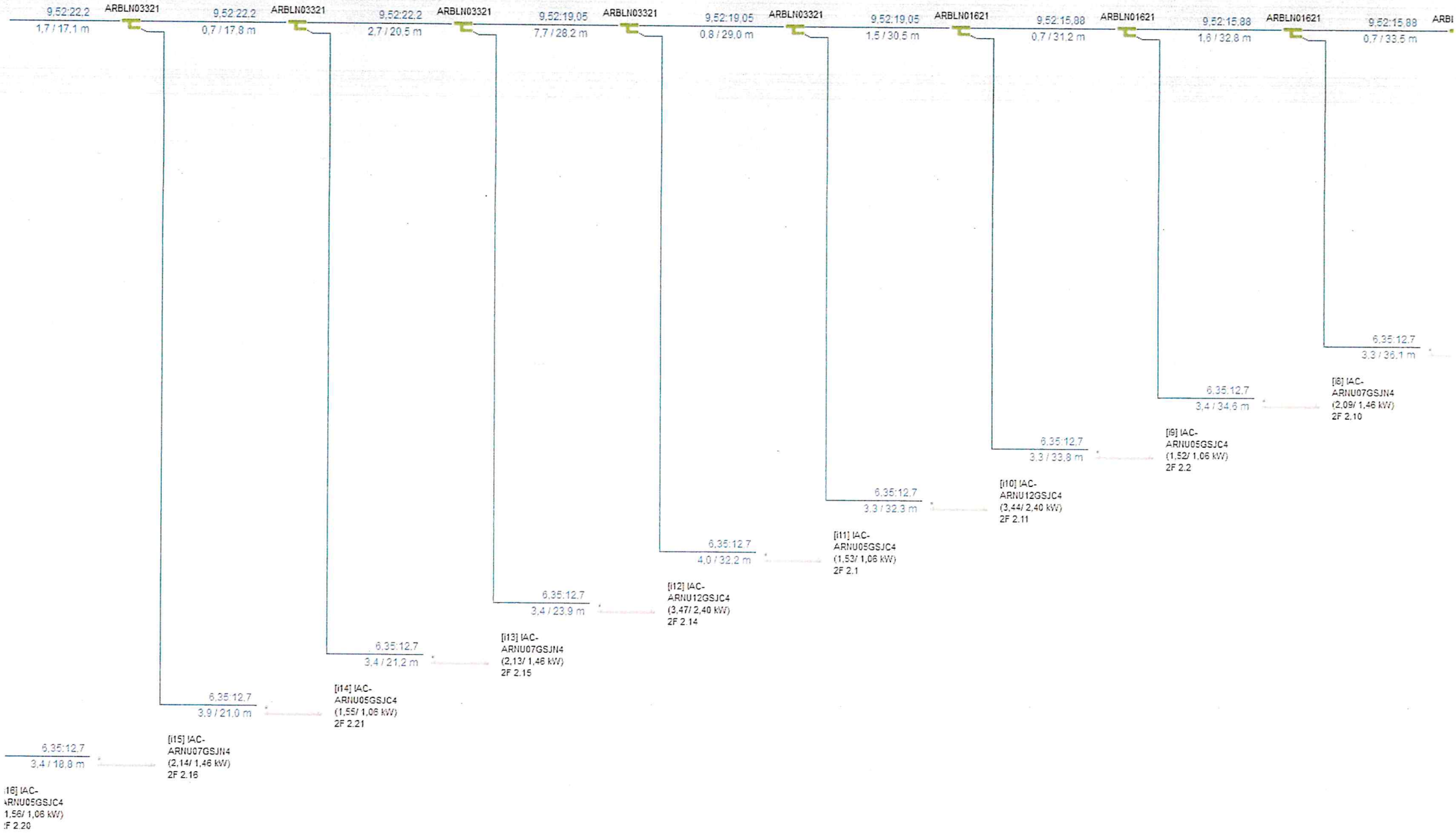
9,52:22,2
1,7 / 17,1 m
ARBLN03321
9,52:22,2
0,7 / 17,8 m
ARBLN03321
9,52:22,2
2,7 / 20,5 m
ARBLN03321
9,52:19,05
7,7 / 28,2 m
ARBLN03321
9,52:19,05
0,8 / 29,0 m
ARBLN03321
9,52:19,05
1,5 / 30,5 m
ARBLN01621
9,52:15,88
0,7 / 31,2 m
ARBLN01621
9,52:15,88
1,6 / 32,8 m
ARBLN01621
9,52:15,88
0,7 / 33,5 m
ARBI
6,35:12,7
3,4 / 18,8 m
[i16] IAC-
ARNU05GSJC4
1,56/ 1,06 kW)
2F 2.20
6,35:12,7
3,9 / 21,0 m
[i15] IAC-
ARNU07GSJN4
(2,14/ 1,46 kW)
2F 2.16
6,35:12,7
3,4 / 21,2 m
[i14] IAC-
ARNU05GSJC4
(1,55/ 1,06 kW)
2F 2.21
6,35:12,7
3,4 / 23,9 m
[i13] IAC-
ARNU07GSJN4
(2,13/ 1,46 kW)
2F 2.15
6,35:12,7
4,0 / 32,2 m
[i12] IAC-
ARNU12GSJC4
(3,47/ 2,40 kW)
2F 2.14
6,35:12,7
3,3 / 32,3 m
[i11] IAC-
ARNU05GSJC4
(1,53/ 1,06 kW)
2F 2.1
6,35:12,7
3,3 / 33,8 m
[i10] IAC-
ARNU12GSJC4
(3,44/ 2,40 kW)
2F 2.11
6,35:12,7
3,4 / 34,6 m
[i9] IAC-
ARNU05GSJC4
(1,52/ 1,06 kW)
2F 2.2
6,35:12,7
3,3 / 36,1 m
[i8] IAC-
ARNU07GSJN4
(2,09/ 1,46 kW)
2F 2.10