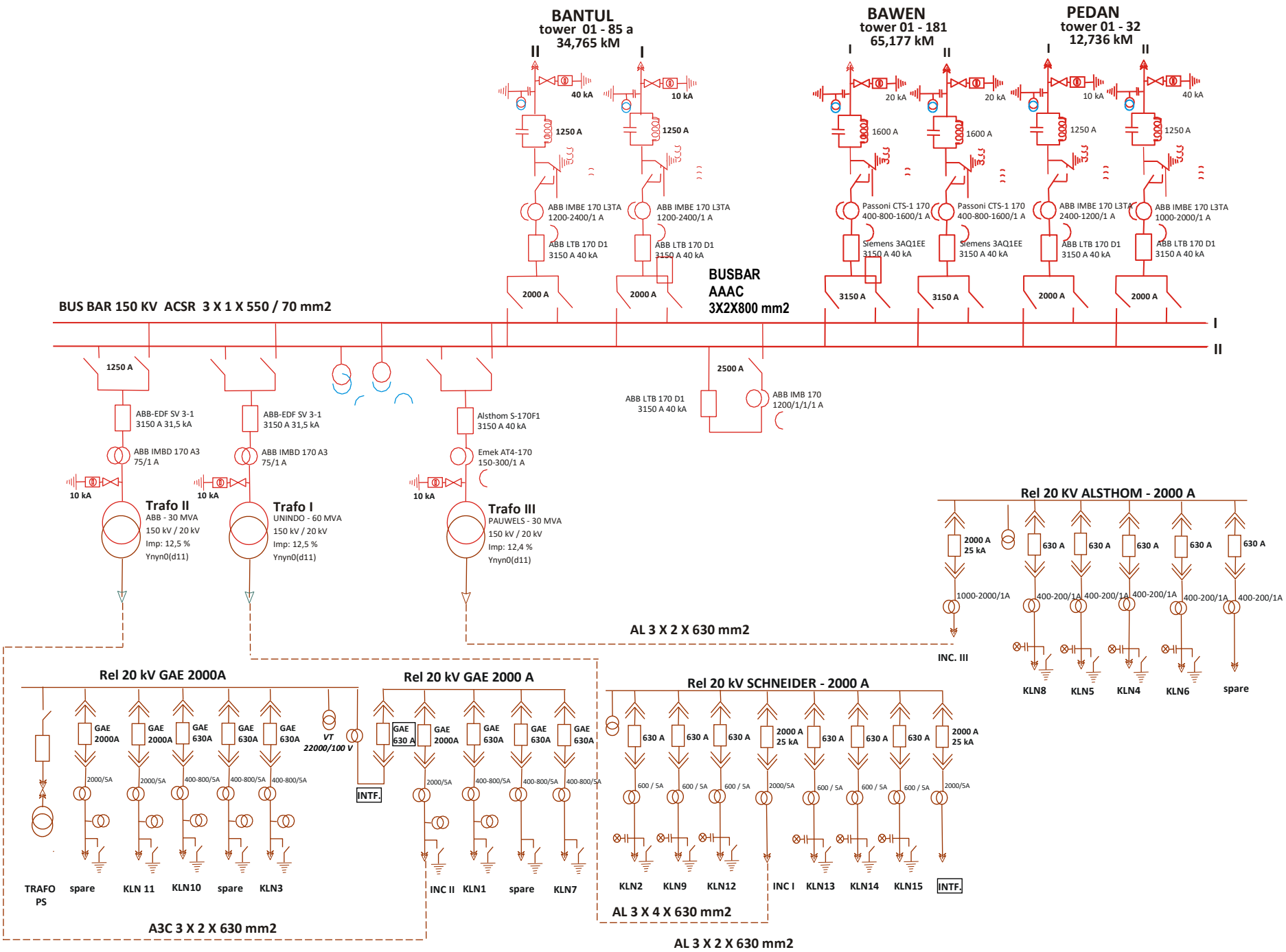
BANTUL
tower 01 - 85 a
34,765 kM
BAWEN
tower 01 - 181
65,177 kM
PEDAN
tower 01 - 32
12,736 kM
40 kA
10 kA
20 kA
1250 A
1600 A
ABB IMBE 170 L3TA 1200-2400/1 A
ABB IMBE 170 L3TA 1200-2400/1 A
Passoni CTS-1 170 400-800-1600/1 A
Passoni CTS-1 170 400-800-1600/1 A
ABB IMBE 170 L3TA 2400-1200/1 A
ABB IMBE 170 L3TA 1000-2000/1 A
ABB LTB 170 D1 3150 A 40 kA
Siemens 3AQ1EE 3150 A 40 kA
2000 A
3150 A
BUSBAR
AAAC
3X2X800 mm2
BUS BAR 150 KV ACSR 3 X 1 X 550 / 70 mm2
2500 A
ABB IMB 170 1200/1/1/1 A
ABB-EDF SV 3-1 3150 A 31,5 kA
Alsthom S-170F1 3150 A 40 kA
ABB IMBD 170 A3 75/1 A
Emek AT4-170 150-300/1 A
Trafo II
ABB - 30 MVA
150 kV / 20 kV
Imp: 12,5 %
Ynyn0(d11)
Trafo I
UNINDO - 60 MVA
150 kV / 20 kV
Imp: 12,5 %
Ynyn0(d11)
Trafo III
PAUWELS - 30 MVA
150 kV / 20 kV
Imp: 12,4 %
Ynyn0(d11)
Rel 20 KV ALSTHOM - 2000 A
2000 A 25 kA
630 A
1000-2000/1A
400-200/1A
INC. III
KLN8
KLN5
KLN4
KLN6
spare
AL 3 X 2 X 630 mm2
Rel 20 kV GAE 2000A
GAE 2000A
GAE 630A
VT 22000/100 V
2000/5A
400-800/5A
TRAFO PS
KLN 11
KLN10
A3C 3 X 2 X 630 mm2
Rel 20 kV GAE 2000 A
GAE 630 A
INTF.
INC II
KLN1
KLN7
Rel 20 kV SCHNEIDER - 2000 A
600 / 5A
KLN2
KLN9
KLN12
INC I
KLN13
KLN14
KLN15
AL 3 X 4 X 630 mm2
AL 3 X 2 X 630 mm2