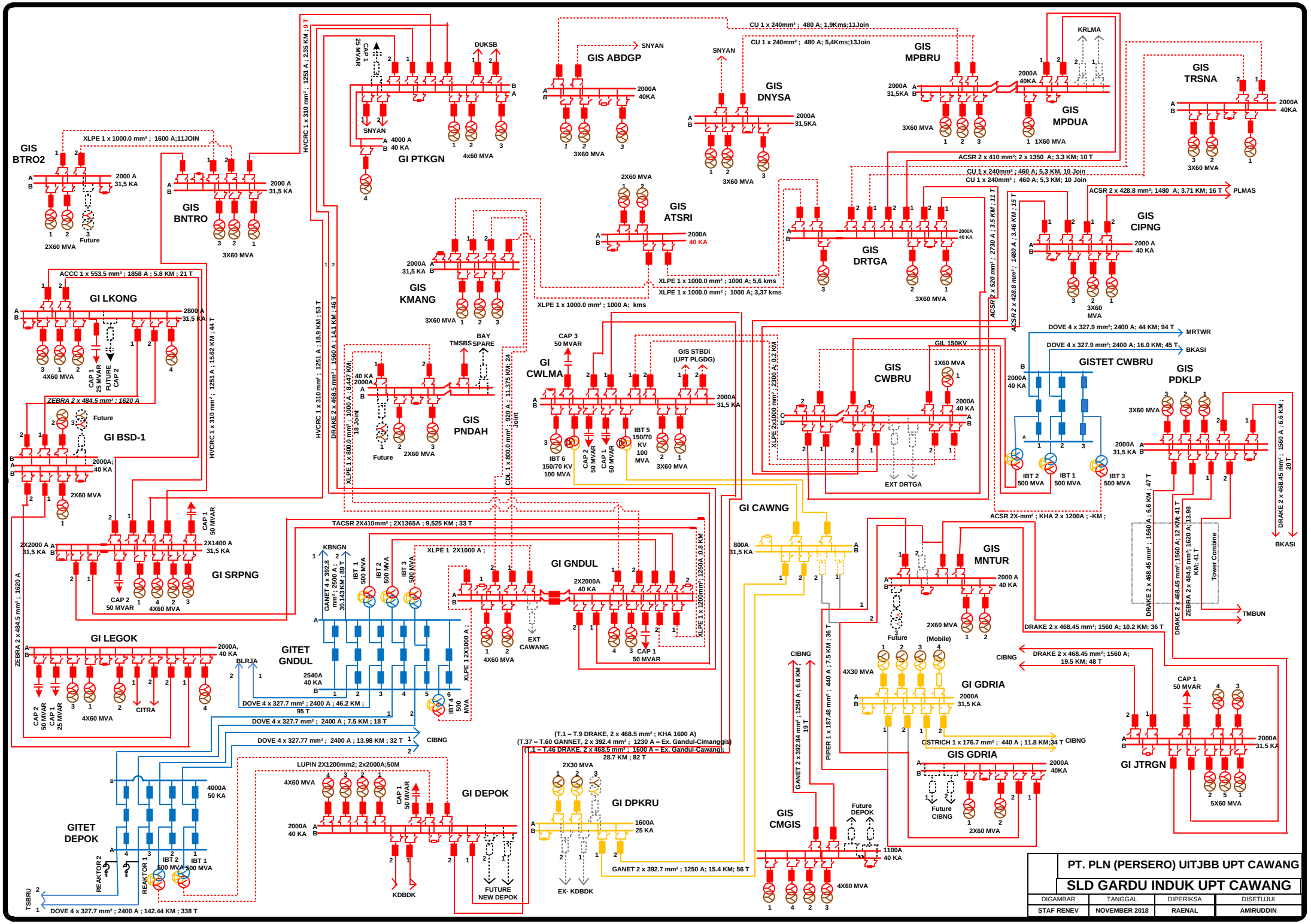
GIS BTRO2
XLPE 1 x 1000.0 mm² ; 1600 A;11JOIN
2000 A 31,5 KA
2X60 MVA
Future
GIS BNTRO
3X60 MVA
GI PTKGN
4x60 MVA
4000 A 40 KA
SNYAN
DUKSB
CAP 1 25 MVAR
HVCRC 1 x 310 mm² ; 1251 A ; 2.35 KM ; 9 T
GIS ABDGP
2000A 40KA
3X60 MVA
GIS DNYSA
2000A 31,5KA
CU 1 x 240mm² ; 480 A; 1,9Kms;11Join
CU 1 x 240mm² ; 480 A; 5,4Kms;13Join
GIS MPBRU
2000A 31,5KA
2000A 40KA
KRLMA
GIS MPDUA
1X60 MVA
GIS TRSNA
ACSR 2 x 410 mm²; 2 x 1350 A; 3.3 KM; 10 T
CU 1 x 240mm² ; 460 A; 5,3 KM, 10 Join
CU 1 x 240mm² ; 460 A; 5,3 KM; 10 Join
ACSR 2 x 428.8 mm²; 1480 A; 3.71 KM; 16 T
PLMAS
GIS CIPNG
2000 A 40 KA
3X60 MVA
GIS ATSRI
2X60 MVA
XLPE 1 x 1000.0 mm² ; 1000 A; 5,6 kms
XLPE 1 x 1000.0 mm² ; 1000 A; 3,37 kms
XLPE 1 x 1000.0 mm² ; 1000 A; kms
GIS KMANG
GIS DRTGA
ACSR 2 x 520 mm² ; 2730 A ; 3.5 KM ; 11 T
ACSR 2 x 428.8 mm² ; 1480 A ; 3.46 KM ; 15 T
GI LKONG
ACCC 1 x 553,5 mm² ; 1858 A ; 5.8 KM ; 21 T
2800 A 31,5 KA
4X60 MVA
CAP 1 25 MVAR
FUTURE CAP 2
HVCRC 1 x 310 mm² ; 1251 A ; 15.62 KM ; 44 T
HVCRC 1 x 310 mm² ; 1251 A ; 18.9 KM ; 53 T
DRAKE 2 x 468.5 mm² ; 1560 A ; 141 KM ; 46 T
GIS PNDAH
TMSBS
BAY SPARE
2X60 MVA
XLPE 1 x 800.0 mm² ; 1000 A ; 8.447 KM; 18 Joint
CDL 1 x 800.0 mm² ; 920 A ; 11.375 KM; 24 Joint
GI CWLMA
CAP 3 50 MVAR
GIS STBDI (UPT PLGDG)
IBT 6 150/70 KV 100 MVA
CAP 2 50 MVAR
CAP 1 50 MVAR
IBT 5 150/70 KV 100 MVA
3X60 MVA
GIL 150KV
GIS CWBRU
1X60 MVA
XLPE 2x1000 mm² ; 2300 A; 0,2 KM
EXT DRTGA
DOVE 4 x 327.9 mm²; 2400 A; 44 KM; 94 T
MRTWR
DOVE 4 x 327.9 mm²; 2400 A; 16.0 KM; 45 T
BKASI
GISTET CWBRU
IBT 2 500 MVA
IBT 1 500 MVA
IBT 3 500 MVA
GIS PDKLP
3X60 MVA
2000A 31,5 KA
ACSR 2X-mm² ; KHA 2 x 1200A ; -KM ;
DRAKE 2 x 468.45 mm² ; 1560 A ; 6.6 KM ; 47 T
DRAKE 2 x 468.45 mm² ; 1560 A; 12 KM; 41 T
ZEBRA 2 x 484.5 mm² ; 1620 A; 13.98 KM; 41 T
Tower Combine
DRAKE 2 x 468.45 mm² ; 1560 A ; 6.6 KM ; 20 T
BKASI
TMBUN
DRAKE 2 x 468.45 mm²; 1560 A; 10.2 KM; 36 T
GI BSD-1
ZEBRA 2 x 484.5 mm² ; 1620 A
2000A; 40 KA
2X60 MVA
GI SRPNG
2X2000 A 31,5 KA
2X1400 A 31,5 KA
CAP 1 50 MVAR
CAP 2 50 MVAR
4X60 MVA
TACSR 2X410mm² ; 2X1365A ; 9,525 KM ; 33 T
GI GNDUL
2X2000A 40 KA
XLPE 1 2X1000 A ;
XLPE 1 x 1200mm² ; 1250A ;0.8 KM
EXT CAWANG
4X60 MVA
CAP 1 50 MVAR
GITET GNDUL
KBNGN
GANET 4 x 392.8 mm² ; 1250 A ; 30.143 KM ; 89 T
IBT 1 500 MVA
IBT 2 500 MVA
IBT 3 500 MVA
IBT 4 500 MVA
2540A 40 KA
XLPE 1 2X1000 A ;
GI LEGOK
2000A, 40 KA
BLRJA
CITRA
4X60 MVA
CAP 2 50 MVAR
CAP 1 25 MVAR
DOVE 4 x 327.7 mm² ; 2400 A ; 46.2 KM ; 95 T
DOVE 4 x 327.7 mm² ; 2400 A ; 7.5 KM ; 18 T
DOVE 4 x 327.77 mm² ; 2400 A ; 13.98 KM ; 32 T
CIBNG
GI CAWNG
800A 31,5 KA
GIS MNTUR
2000 A 40 KA
2X60 MVA (Mobile)
Future
4X30 MVA
GI GDRIA
2000A 31,5 KA
CIBNG
DRAKE 2 x 468.45 mm²; 1560 A; 19.5 KM; 48 T
CSTRICH 1 x 176.7 mm² ; 440 A ; 11.8 KM;34 T
GIS GDRIA
2000A 40KA
Future CIBNG
2X60 MVA
GANET 2 x 392.84 mm² ; 1250 A ; 6.6 KM ; 19 T
PIPER 1 x 187.48 mm² ; 440 A ; 7.5 KM ; 36 T
GI JTRGN
CAP 1 50 MVAR
5X60 MVA
(T.1 – T.9 DRAKE, 2 x 468.5 mm² ; KHA 1600 A)
(T.37 – T.60 GANNET, 2 x 392.4 mm² ; 1230 A – Ex. Gandul-Cimanggis)
(T.1 – T.46 DRAKE, 2 x 468.5 mm² ; 1600 A – Ex. Gandul-Cawang);
28.7 KM ; 82 T
GI DPKRU
2X30 MVA
1600A 25 KA
GANET 2 x 392.7 mm² ; 1250 A; 15.4 KM; 56 T
EX- KDBDK
GI DEPOK
LUPIN 2X1200mm2; 2x2000A;50M
4X60 MVA
CAP 1 50 MVAR
2000A 40 KA
KDBDK
FUTURE NEW DEPOK
GITET DEPOK
4000A 50 KA
IBT 2 500 MVA
IBT 1 500 MVA
REAKTOR 2
REAKTOR 1
TSBRU
DOVE 4 x 327.7 mm² ; 2400 A ; 142.44 KM ; 338 T
GIS CMGIS
Future DEPOK
1100A 40 KA
4X60 MVA
PT. PLN (PERSERO) UITJBB UPT CAWANG
SLD GARDU INDUK UPT CAWANG
DIGAMBAR
TANGGAL
DIPERIKSA
DISETUJUI
STAF RENEV
NOVEMBER 2018
RAENAL
AMIRUDDIN