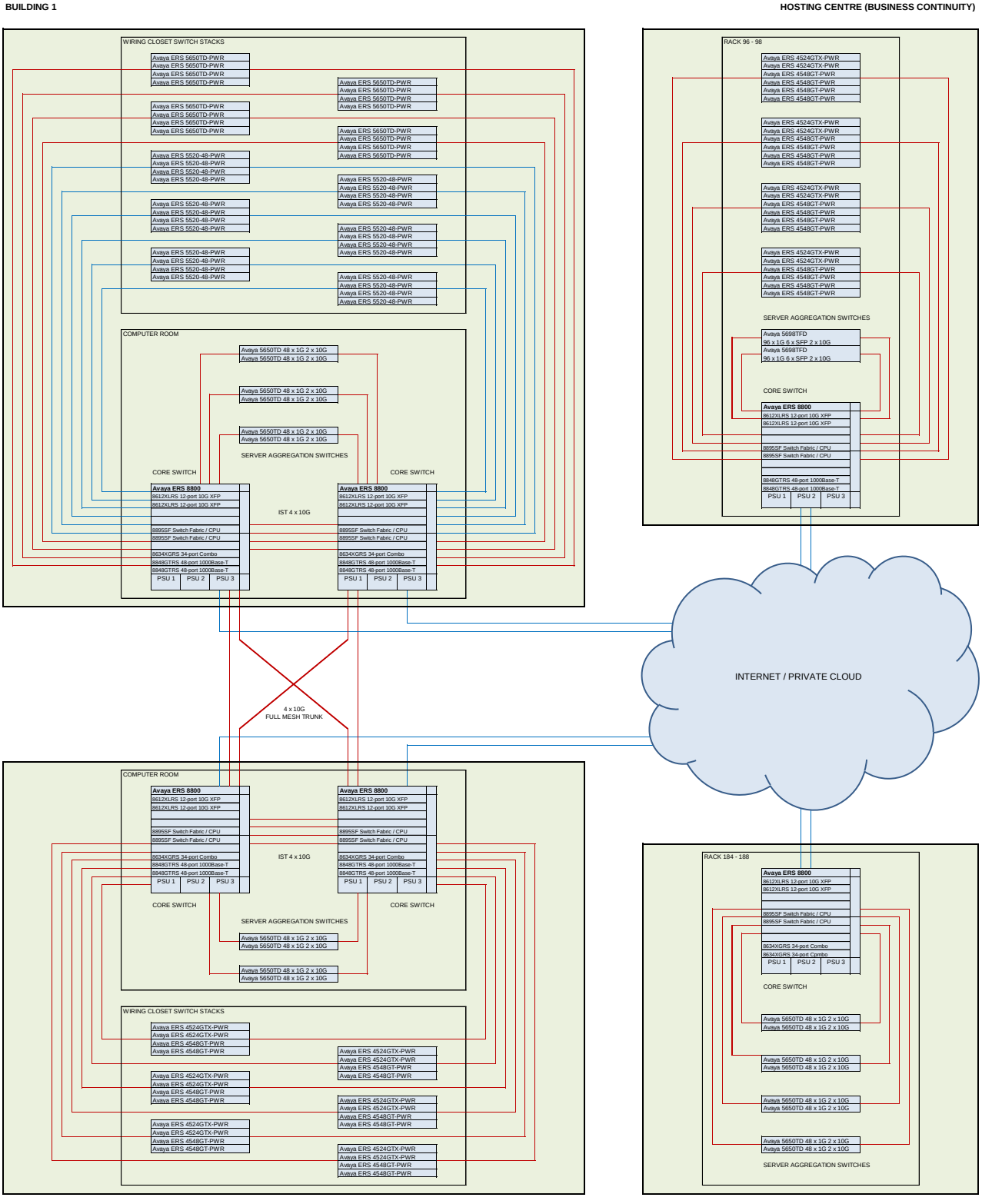
BUILDING 1
HOSTING CENTRE (BUSINESS CONTINUITY)
WIRING CLOSET SWITCH STACKS
Avaya ERS 5650TD-PWR
Avaya ERS 5520-48-PWR
COMPUTER ROOM
Avaya 5650TD 48 x 1G 2 x 10G
SERVER AGGREGATION SWITCHES
CORE SWITCH
Avaya ERS 8800
8612XLRS 12-port 10G XFP
8895SF Switch Fabric / CPU
8634XGRS 34-port Combo
8848GTRS 48-port 1000Base-T
PSU 1
PSU 2
PSU 3
IST 4 x 10G
RACK 96 - 98
Avaya ERS 4524GTX-PWR
Avaya ERS 4548GT-PWR
Avaya 5698TFD
96 x 1G 6 x SFP 2 x 10G
8848GTRS 48-port 1000Base-T
INTERNET / PRIVATE CLOUD
4 x 10G
FULL MESH TRUNK
RACK 184 - 188
8634XGRS 34-port Cpmbo
BUILDING 2
HOSTING CENTRE
10 Gigabit Ethernet
1 Gigabit Ethernet
nexus open systems
DRAWING NAME
SAMPLE SWITCH TOPOLOGY (OVERVIEW)
FILE REFERENCE
SWTOP-SAMP1A-1.1
AUTHOR
DJC
DATE
21 FEBRUARY 2011