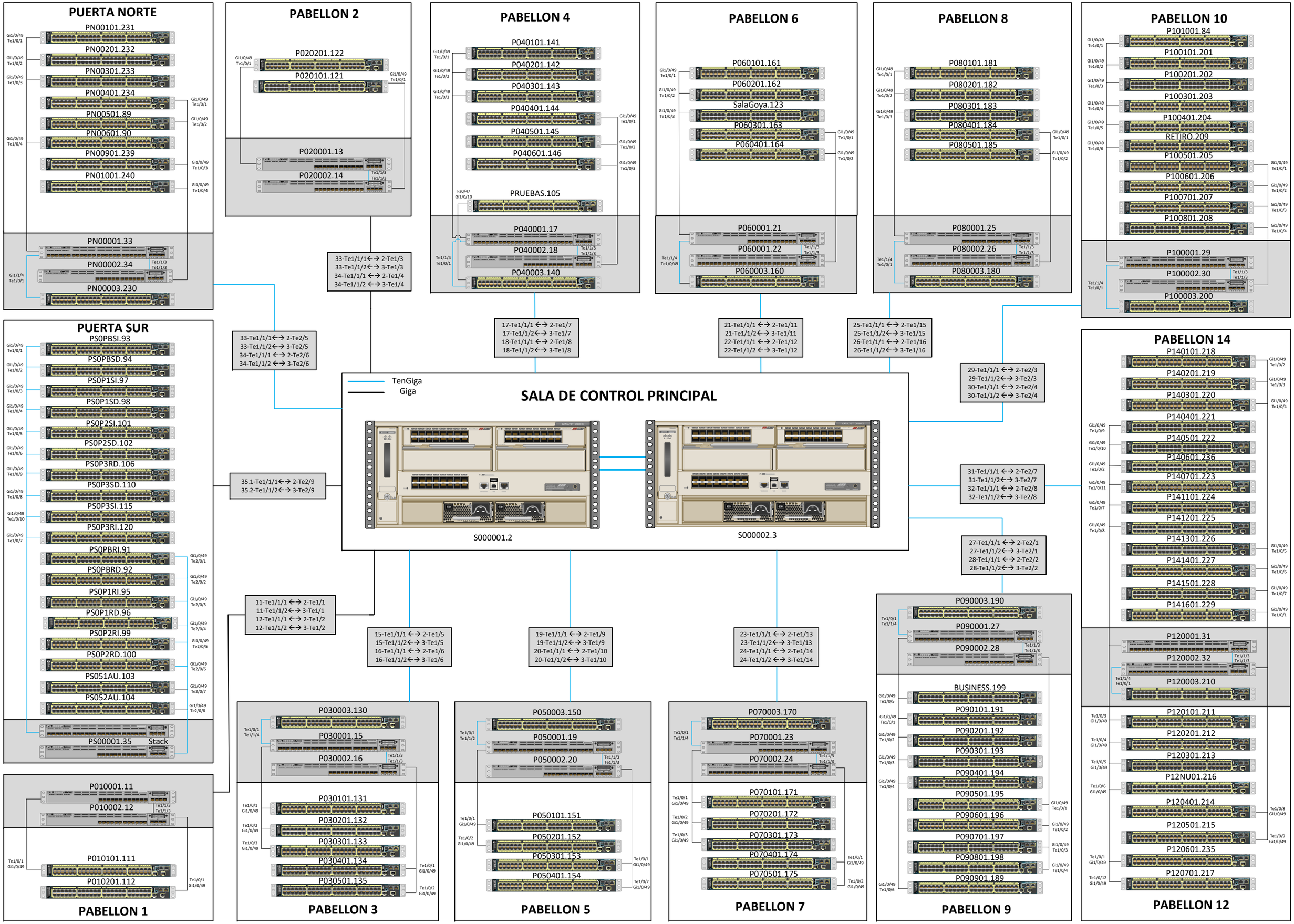
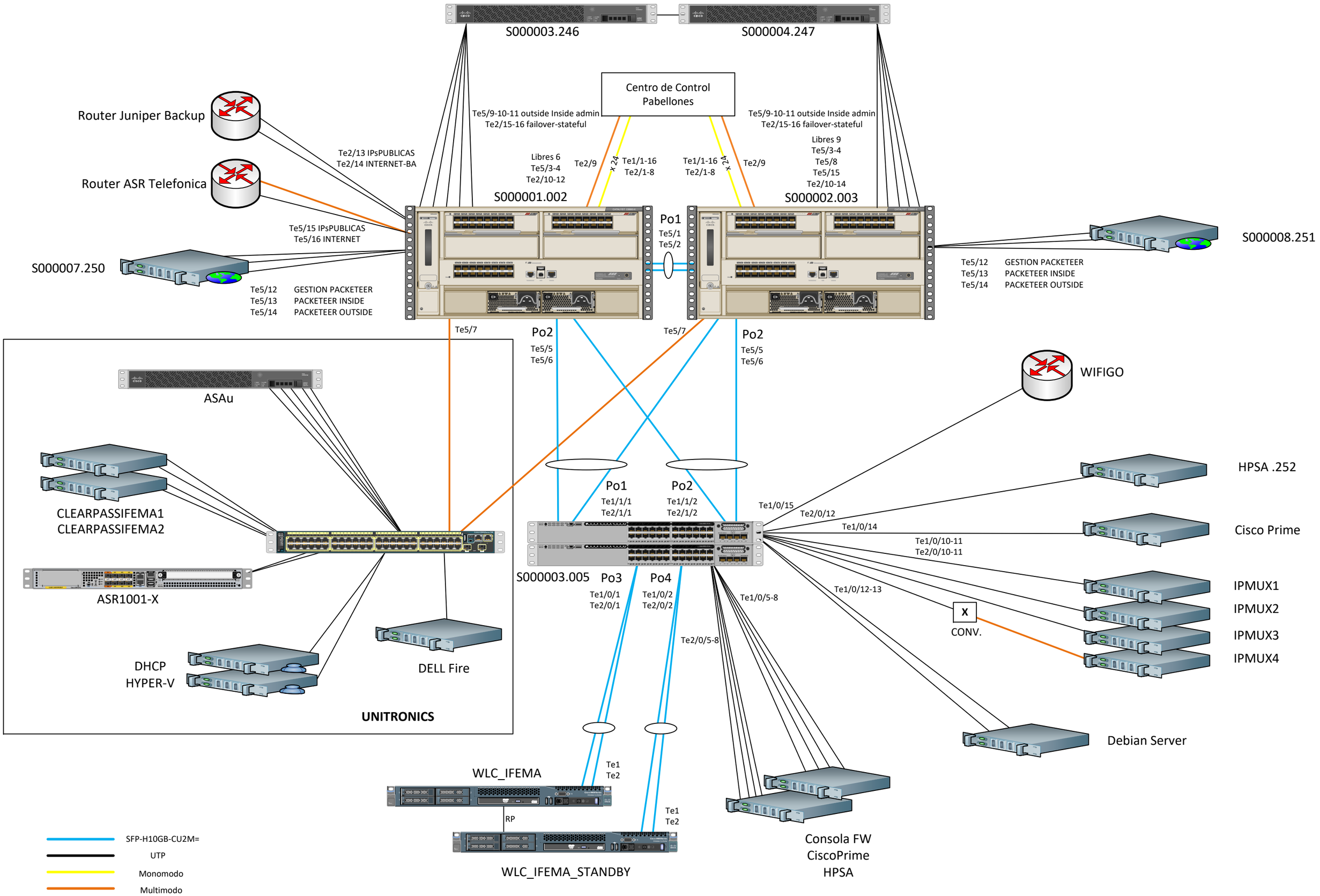

PUERTA NORTE
PN00101.231
PN00201.232
PN00301.233
PN00401.234
PN00501.89
PN00601.90
PN00901.239
PN01001.240
PN00001.33
PN00002.34
PN00003.230
PABELLON 2
P020201.122
P020101.121
P020001.13
P020002.14
PABELLON 4
P040101.141
P040201.142
P040301.143
P040401.144
P040501.145
P040601.146
PRUEBAS.105
P040001.17
P040002.18
P040003.140
PABELLON 6
P060101.161
P060201.162
SalaGoya.123
P060301.163
P060401.164
P060001.21
P060001.22
P060003.160
PABELLON 8
P080101.181
P080201.182
P080301.183
P080401.184
P080501.185
P080001.25
P080002.26
P080003.180
PABELLON 10
P101001.84
P100101.201
P100201.202
P100301.203
P100401.204
RETIRO.209
P100501.205
P100601.206
P100701.207
P100801.208
P100001.29
P100002.30
P100003.200
PUERTA SUR
PS0PBSI.93
PS0PBSD.94
PS0P1SI.97
PS0P1SD.98
PS0P2SI.101
PS0P2SD.102
PS0P3RD.106
PS0P3SD.110
PS0P3SI.115
PS0P3RI.120
PS0PBRI.91
PS0PBRD.92
PS0P1RI.95
PS0P1RD.96
PS0P2RI.99
PS0P2RD.100
PS051AU.103
PS052AU.104
PS00001.35
Stack
33-Te1/1/1 ↔ 2-Te1/3
33-Te1/1/2 ↔ 3-Te1/3
34-Te1/1/1 ↔ 2-Te1/4
34-Te1/1/2 ↔ 3-Te1/4
17-Te1/1/1 ↔ 2-Te1/7
17-Te1/1/2 ↔ 3-Te1/7
18-Te1/1/1 ↔ 2-Te1/8
18-Te1/1/2 ↔ 3-Te1/8
21-Te1/1/1 ↔ 2-Te1/11
21-Te1/1/2 ↔ 3-Te1/11
22-Te1/1/1 ↔ 2-Te1/12
22-Te1/1/2 ↔ 3-Te1/12
25-Te1/1/1 ↔ 2-Te1/15
25-Te1/1/2 ↔ 3-Te1/15
26-Te1/1/1 ↔ 2-Te1/16
26-Te1/1/2 ↔ 3-Te1/16
33-Te1/1/1 ↔ 2-Te2/5
33-Te1/1/2 ↔ 3-Te2/5
34-Te1/1/1 ↔ 2-Te2/6
34-Te1/1/2 ↔ 3-Te2/6
TenGiga
Giga
SALA DE CONTROL PRINCIPAL
S000001.2
S000002.3
35.1-Te1/1/1 ↔ 2-Te2/9
35.2-Te1/1/2 ↔ 3-Te2/9
29-Te1/1/1 ↔ 2-Te2/3
29-Te1/1/2 ↔ 3-Te2/3
30-Te1/1/1 ↔ 2-Te2/4
30-Te1/1/2 ↔ 3-Te2/4
31-Te1/1/1 ↔ 2-Te2/7
31-Te1/1/2 ↔ 3-Te2/7
32-Te1/1/1 ↔ 2-Te2/8
32-Te1/1/2 ↔ 3-Te2/8
27-Te1/1/1 ↔ 2-Te2/1
27-Te1/1/2 ↔ 3-Te2/1
28-Te1/1/1 ↔ 2-Te2/2
28-Te1/1/2 ↔ 3-Te2/2
PABELLON 14
P140101.218
P140201.219
P140301.220
P140401.221
P140501.222
P140601.236
P140701.223
P141101.224
P141201.225
P141301.226
P141401.227
P141501.228
P141601.229
11-Te1/1/1 ↔ 2-Te1/1
11-Te1/1/2 ↔ 3-Te1/1
12-Te1/1/1 ↔ 2-Te1/2
12-Te1/1/2 ↔ 3-Te1/2
15-Te1/1/1 ↔ 2-Te1/5
15-Te1/1/2 ↔ 3-Te1/5
16-Te1/1/1 ↔ 2-Te1/6
16-Te1/1/2 ↔ 3-Te1/6
19-Te1/1/1 ↔ 2-Te1/9
19-Te1/1/2 ↔ 3-Te1/9
20-Te1/1/1 ↔ 2-Te1/10
20-Te1/1/2 ↔ 3-Te1/10
23-Te1/1/1 ↔ 2-Te1/13
23-Te1/1/2 ↔ 3-Te1/13
24-Te1/1/1 ↔ 2-Te1/14
24-Te1/1/2 ↔ 3-Te1/14
P090003.190
P090001.27
P090002.28
BUSINESS.199
P090101.191
P090201.192
P090301.193
P090401.194
P090501.195
P090601.196
P090701.197
P090801.198
P090901.189
P120001.31
P120002.32
P120003.210
P120101.211
P120201.212
P120301.213
P12NU01.216
P120401.214
P120501.215
P120601.235
P120701.217
P010001.11
P010002.12
P010101.111
P010201.112
PABELLON 1
P030003.130
P030001.15
P030002.16
P030101.131
P030201.132
P030301.133
P030401.134
P030501.135
PABELLON 3
P050003.150
P050001.19
P050002.20
P050101.151
P050201.152
P050301.153
P050401.154
PABELLON 5
P070003.170
P070001.23
P070002.24
P070101.171
P070201.172
P070301.173
P070401.174
P070501.175
PABELLON 7
PABELLON 9
PABELLON 12


S000003.246
S000004.247
Centro de Control
Pabellones
Router Juniper Backup
Router ASR Telefonica
Te2/13 IPsPUBLICAS
Te2/14 INTERNET-BA
Te5/9-10-11 outside Inside admin
Te2/15-16 failover-stateful
Te5/9-10-11 outside Inside admin
Te2/15-16 failover-stateful
Libres 6
Te5/3-4
Te2/10-12
Te2/9
x 24
Te1/1-16
Te2/1-8
Te1/1-16
Te2/1-8
x 24
Te2/9
Libres 9
Te5/3-4
Te5/8
Te5/15
Te2/10-14
S000001.002
S000002.003
Po1
Te5/1
Te5/2
Te5/15 IPsPUBLICAS
Te5/16 INTERNET
S000007.250
Te5/12 GESTION PACKETEER
Te5/13 PACKETEER INSIDE
Te5/14 PACKETEER OUTSIDE
S000008.251
Te5/12 GESTION PACKETEER
Te5/13 PACKETEER INSIDE
Te5/14 PACKETEER OUTSIDE
Te5/7
Po2
Te5/5
Te5/6
Te5/7
Po2
Te5/5
Te5/6
ASAu
CLEARPASSIFEMA1
CLEARPASSIFEMA2
ASR1001-X
DHCP
HYPER-V
DELL Fire
UNITRONICS
WIFIGO
HPSA .252
Cisco Prime
IPMUX1
IPMUX2
IPMUX3
IPMUX4
CONV.
Debian Server
Po1
Te1/1/1
Te2/1/1
Po2
Te1/1/2
Te2/1/2
S000003.005
Po3
Te1/0/1
Te2/0/1
Po4
Te1/0/2
Te2/0/2
Te1/0/15
Te2/0/12
Te1/0/14
Te1/0/10-11
Te2/0/10-11
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Te1/0/5-8
Te2/0/5-8
WLC_IFEMA
Te1
Te2
RP
Te1
Te2
WLC_IFEMA_STANDBY
Consola FW
CiscoPrime
HPSA
SFP-H10GB-CU2M=
UTP
Monomodo
Multimodo