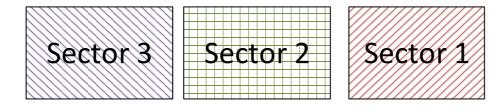
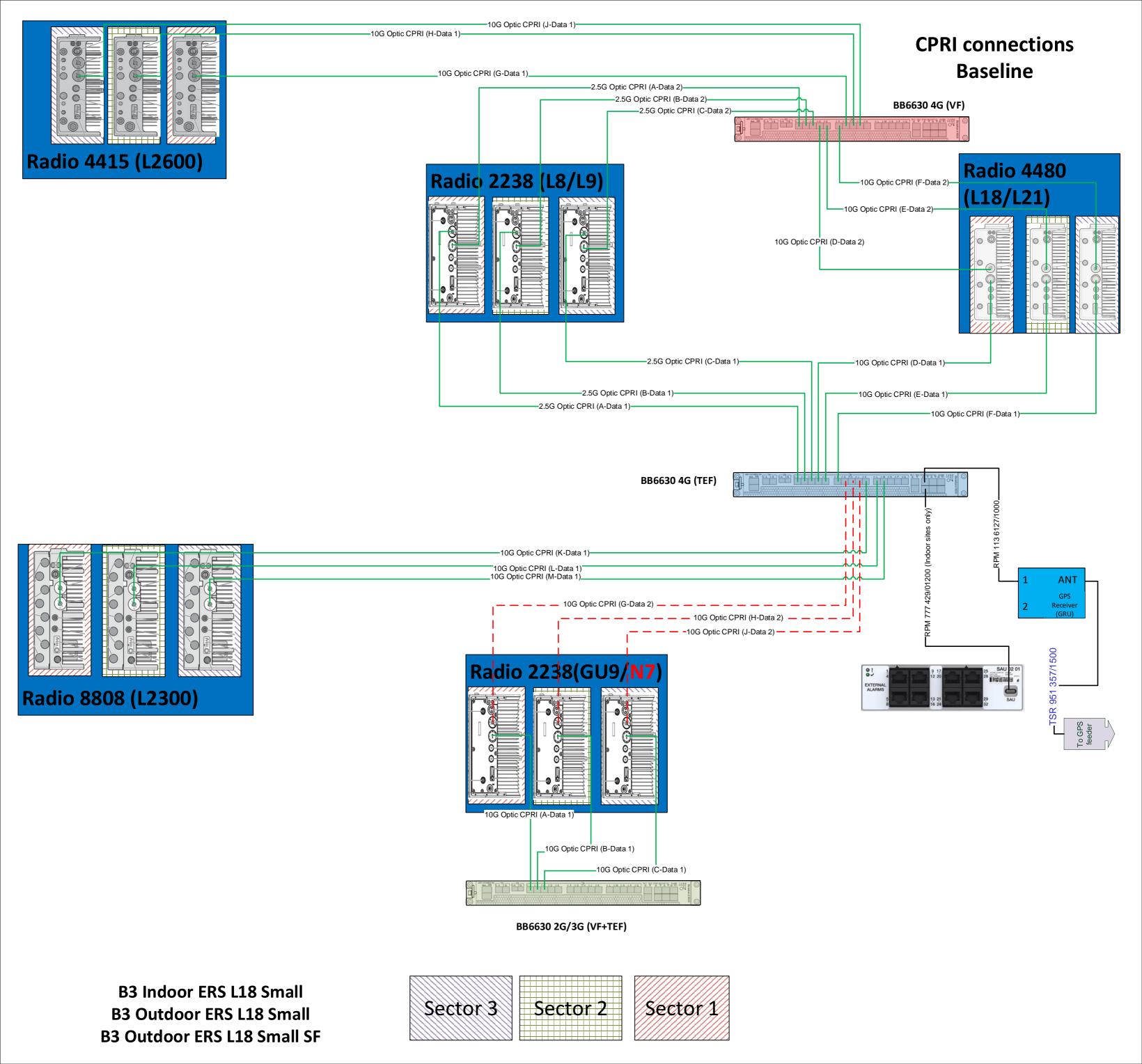
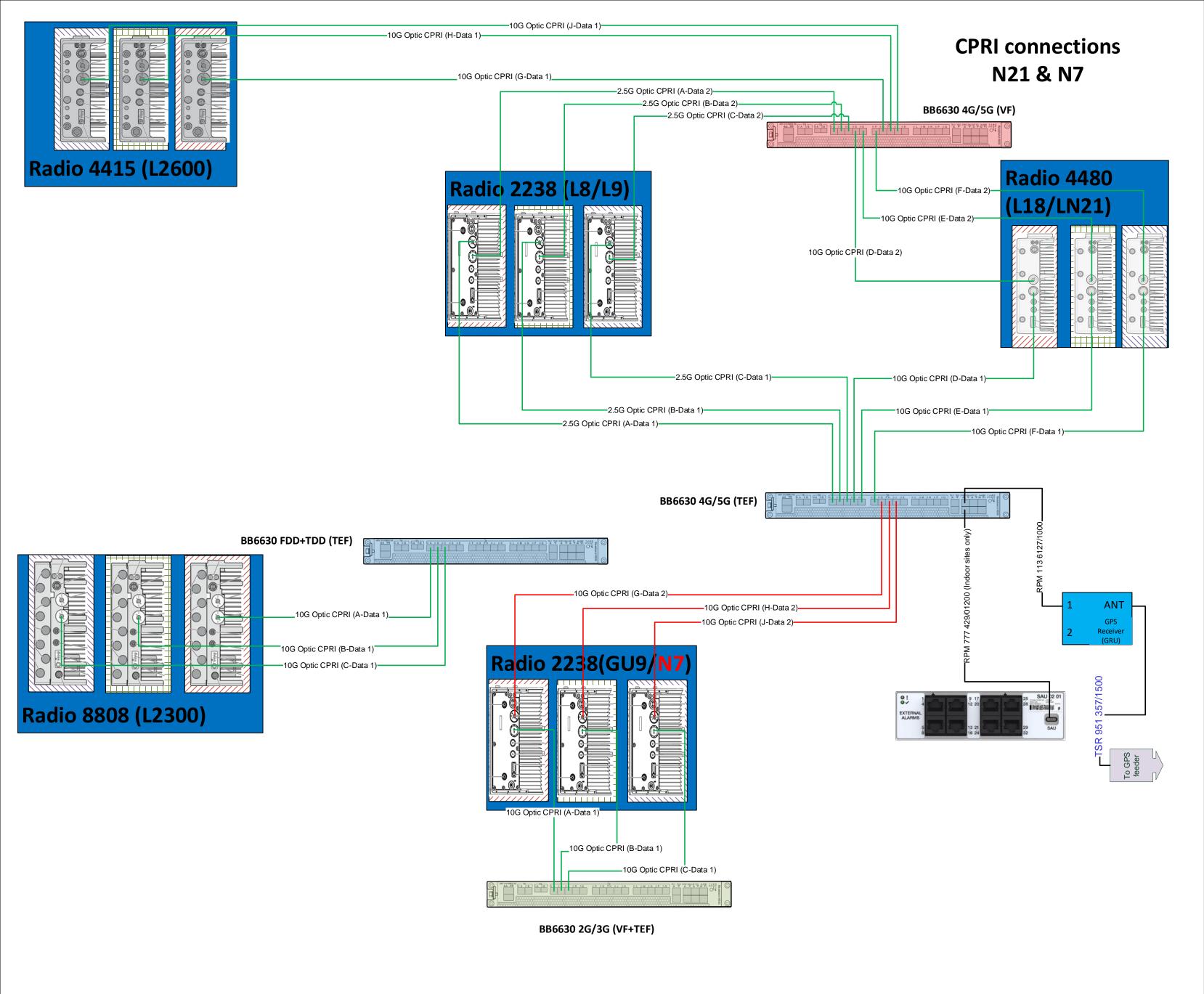


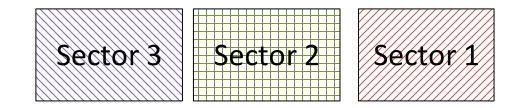
B3 Indoor ERS Small B3 Outdoor ERS Small B3 Outdoor ERS Small SF

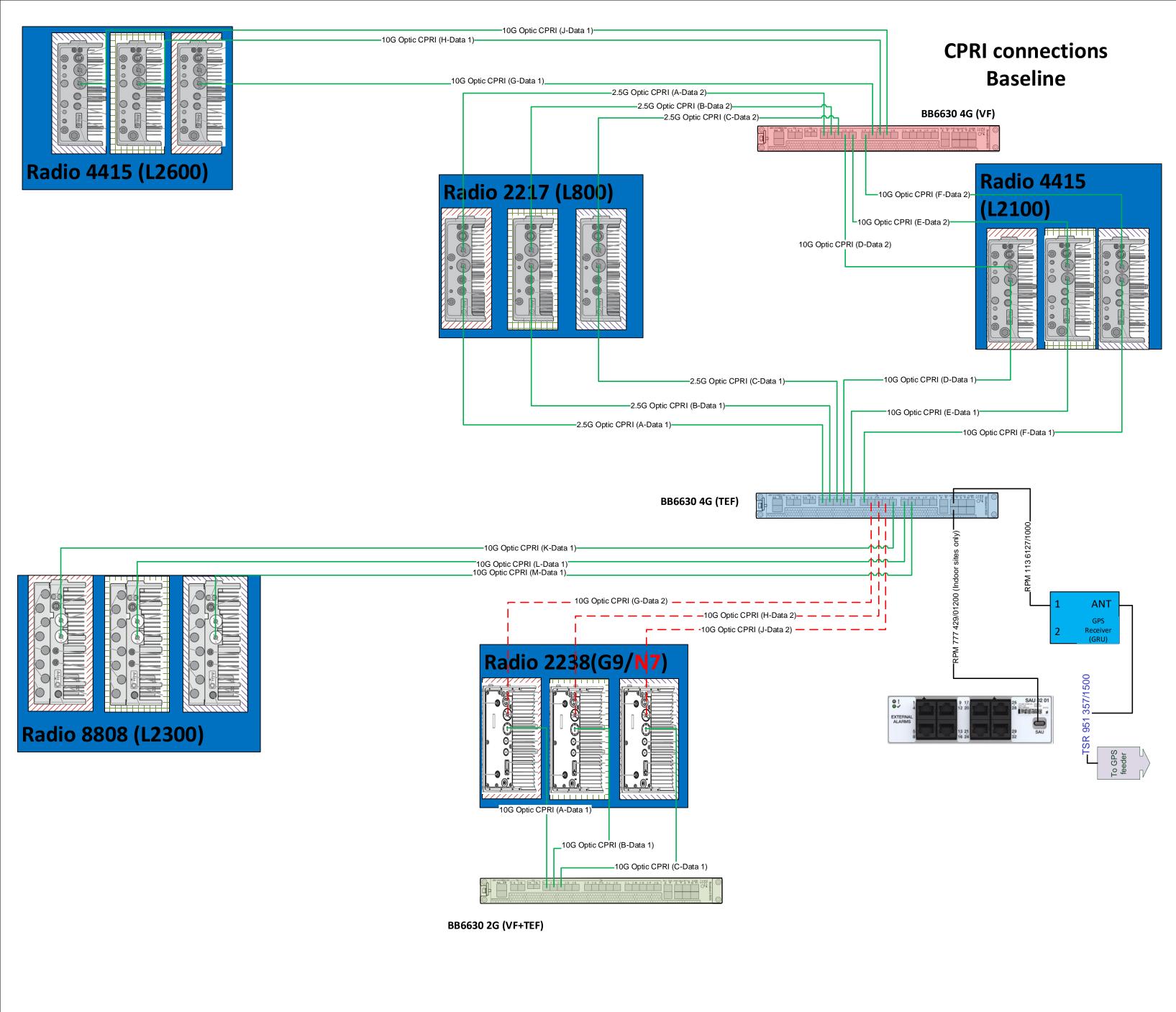




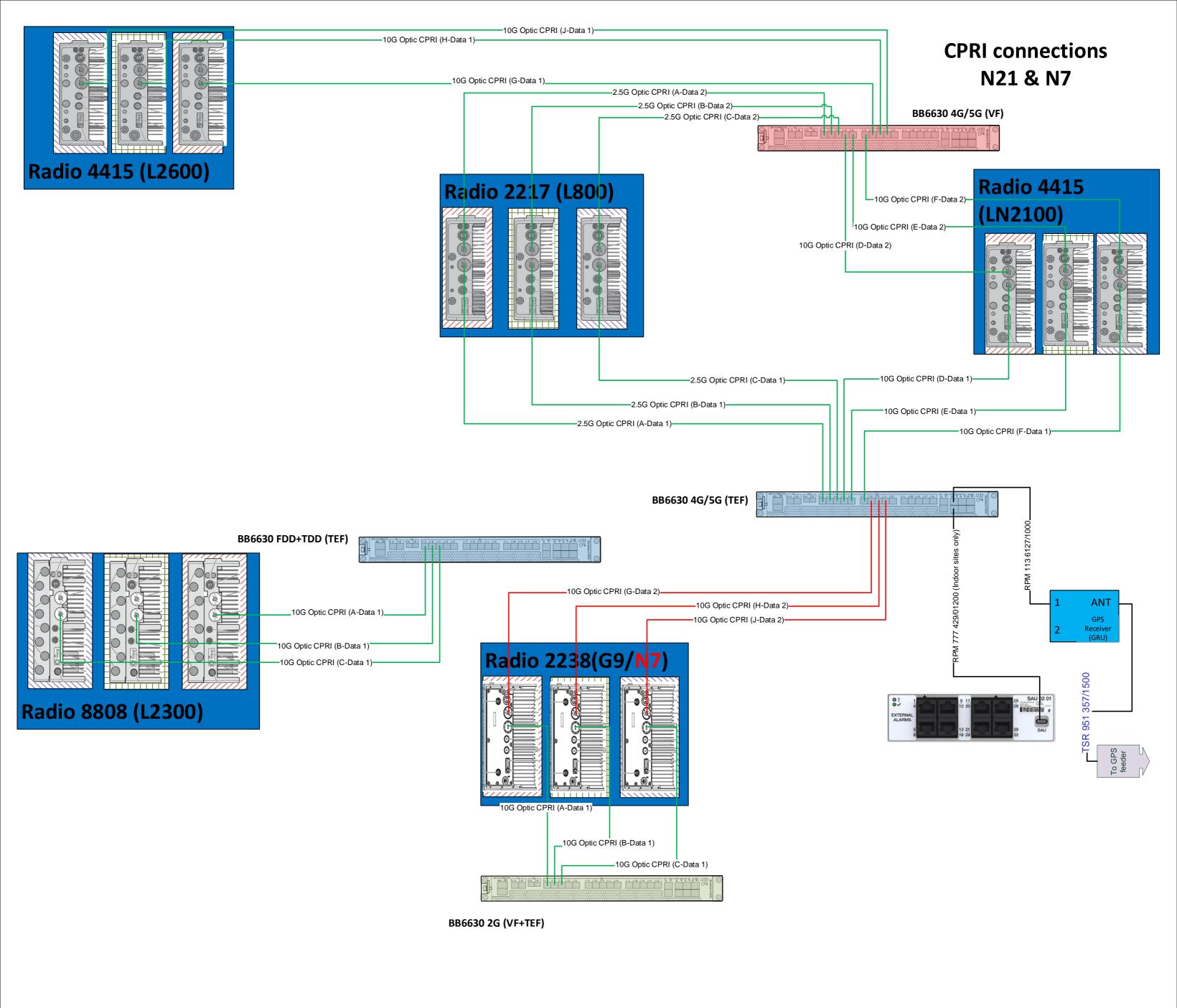


B3 Indoor ERS L18 Small B3 Outdoor ERS L18 Small B3 Outdoor ERS L18 Small SF

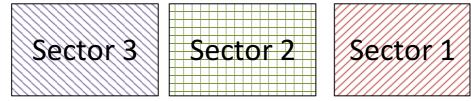




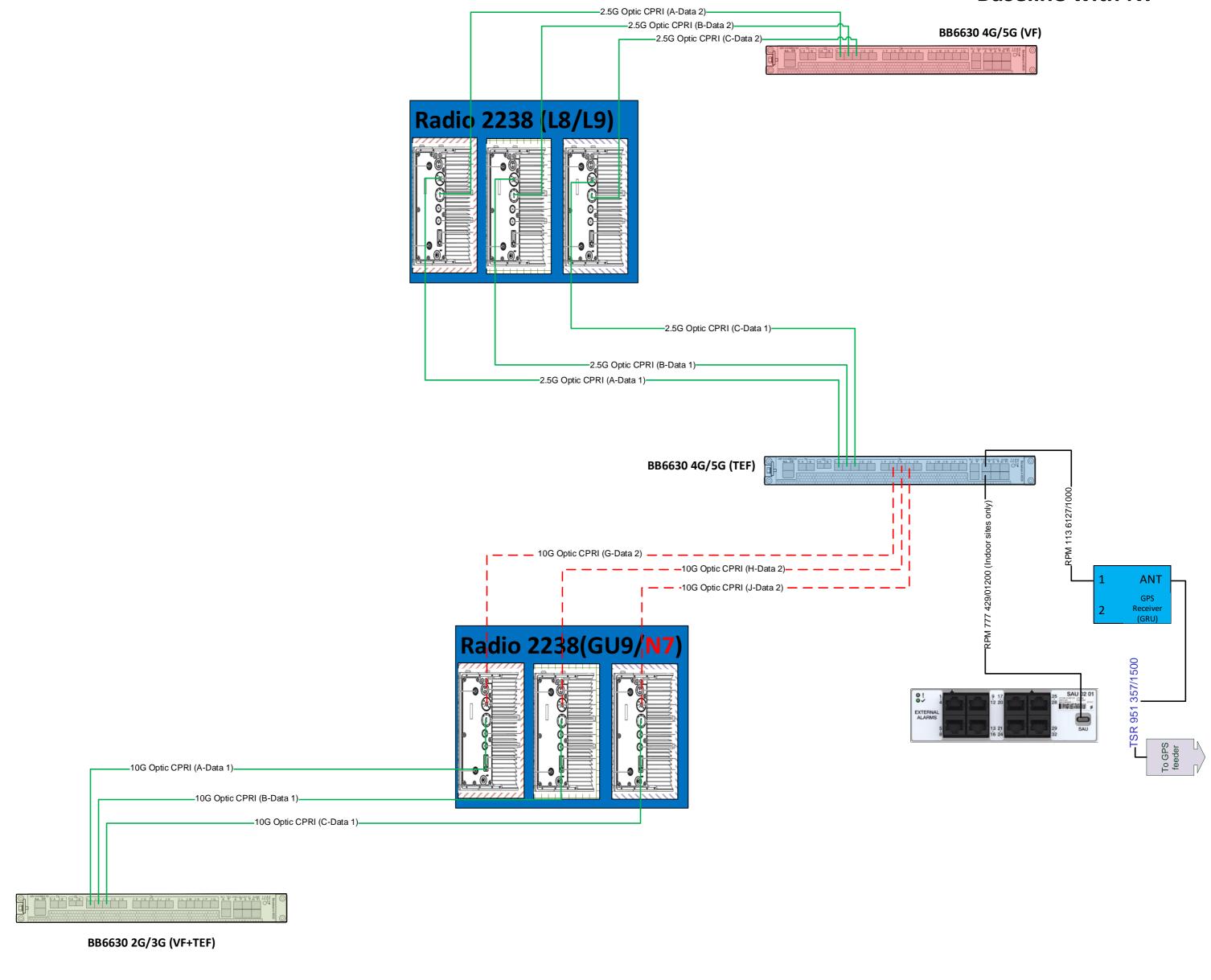




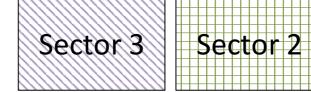
B3 Indoor ERS Network Rail (NR)
B3 Outdoor ERS Network Rail (NR)



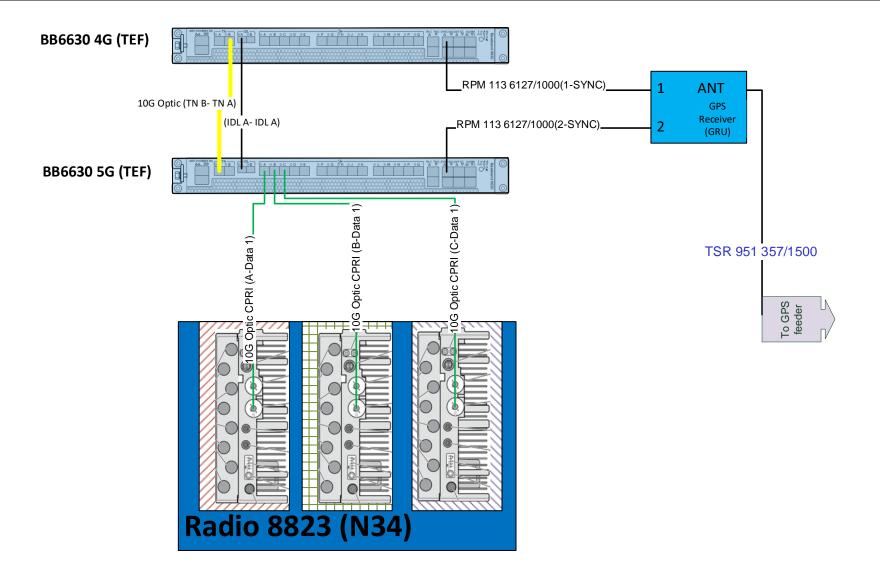
CPRI connections Baseline with N7



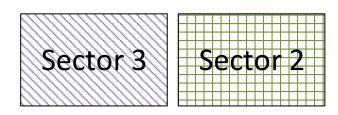
B3 Indoor ERS Low B3 Outdoor ERS Low



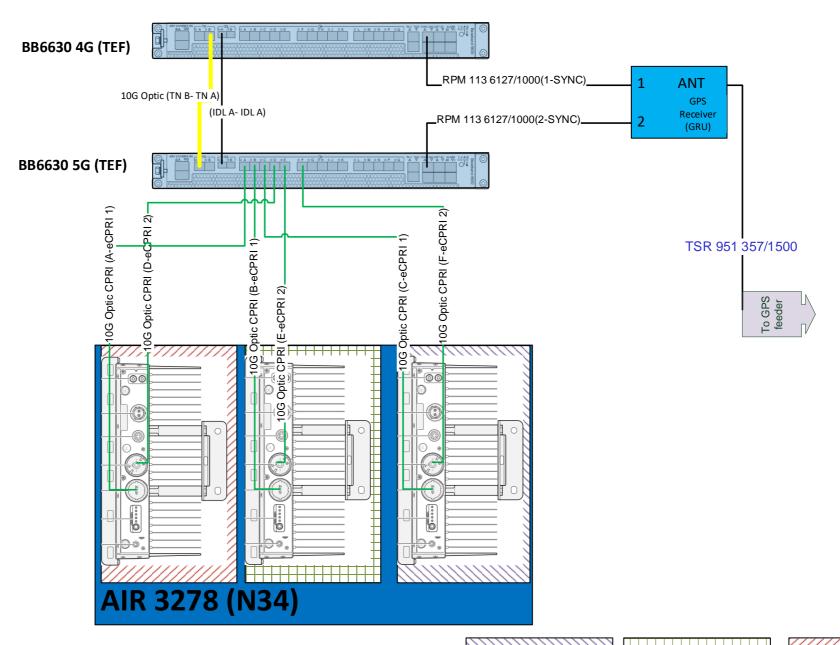




Signal connections for 5G 8x8 (TEF)



Sector 1

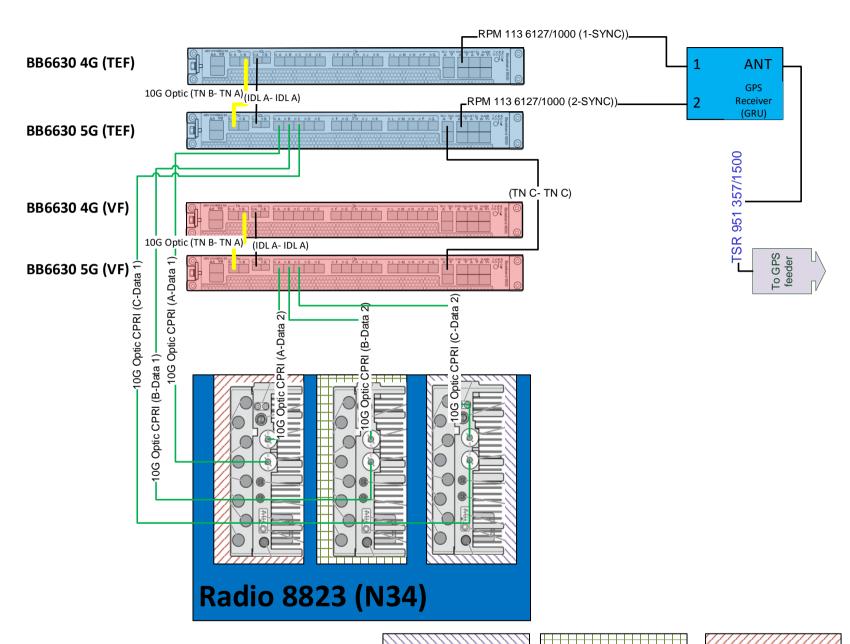


Signal connections for 5G M-MiMO (TEF)



Sector 2

Sector 1

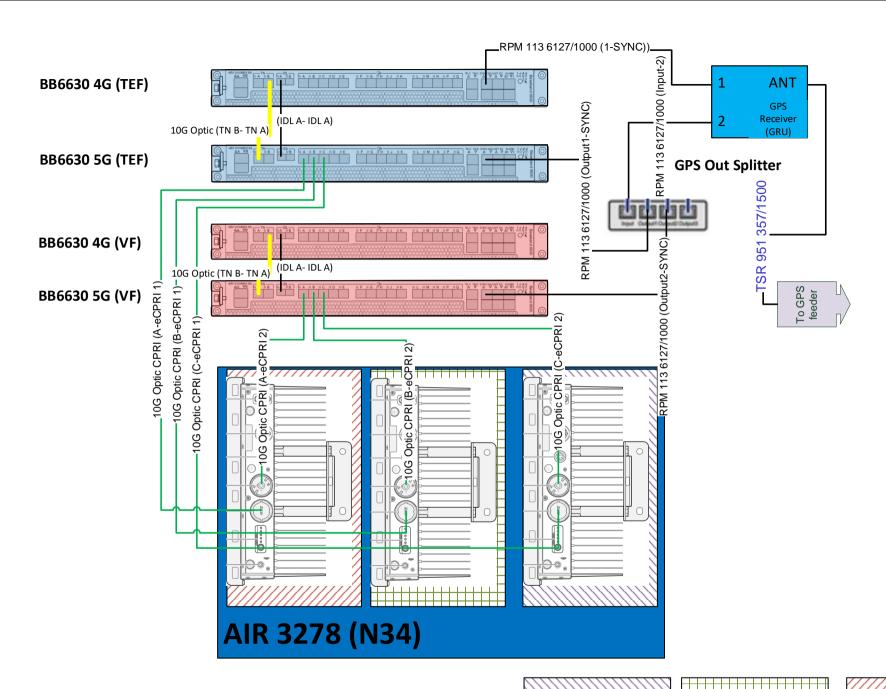


Signal connections for 5G 8x8 (MoRAN)









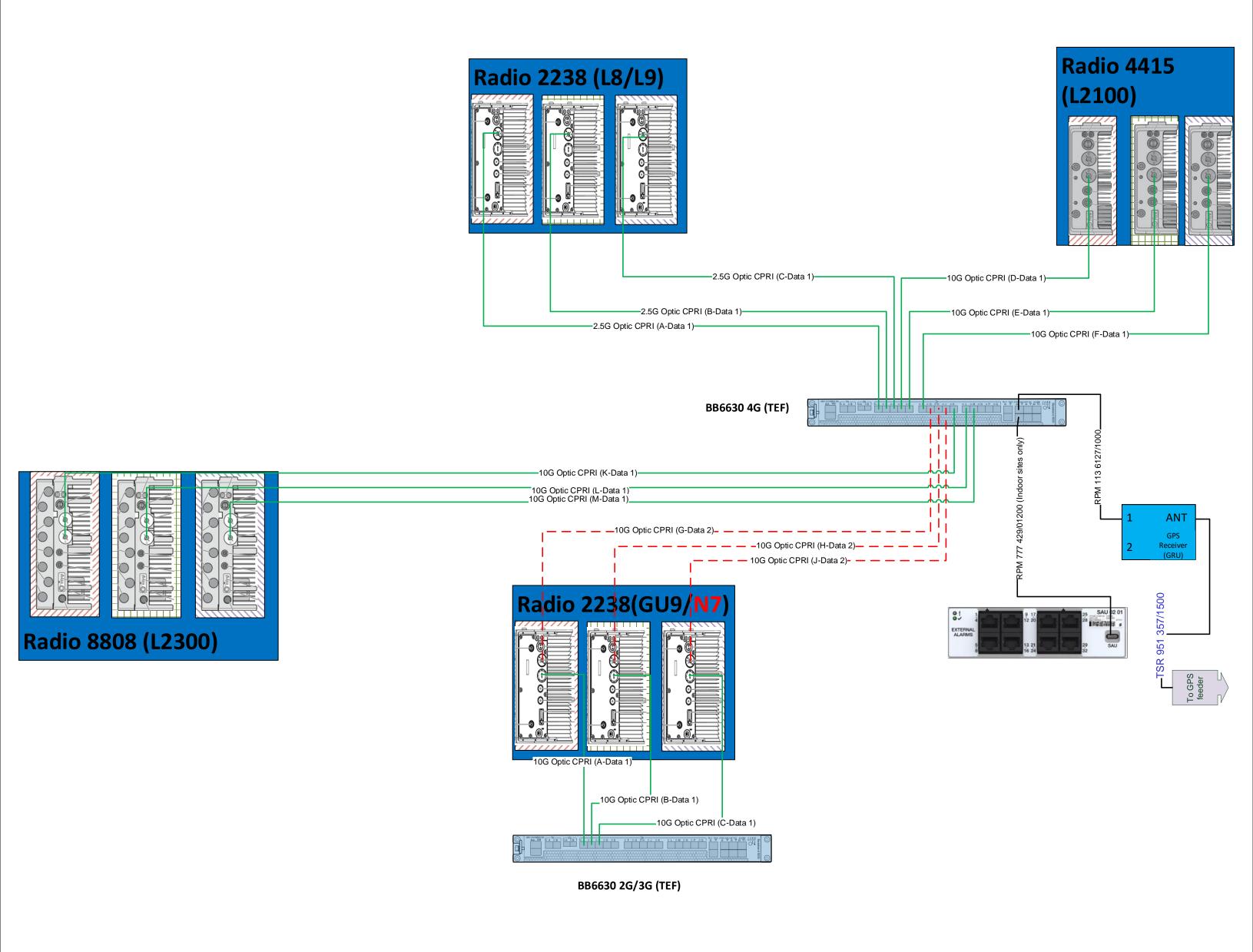
Signal connections for 5G M-MiMO (MoRAN)

Sector 3

Sector 2

Sector 1

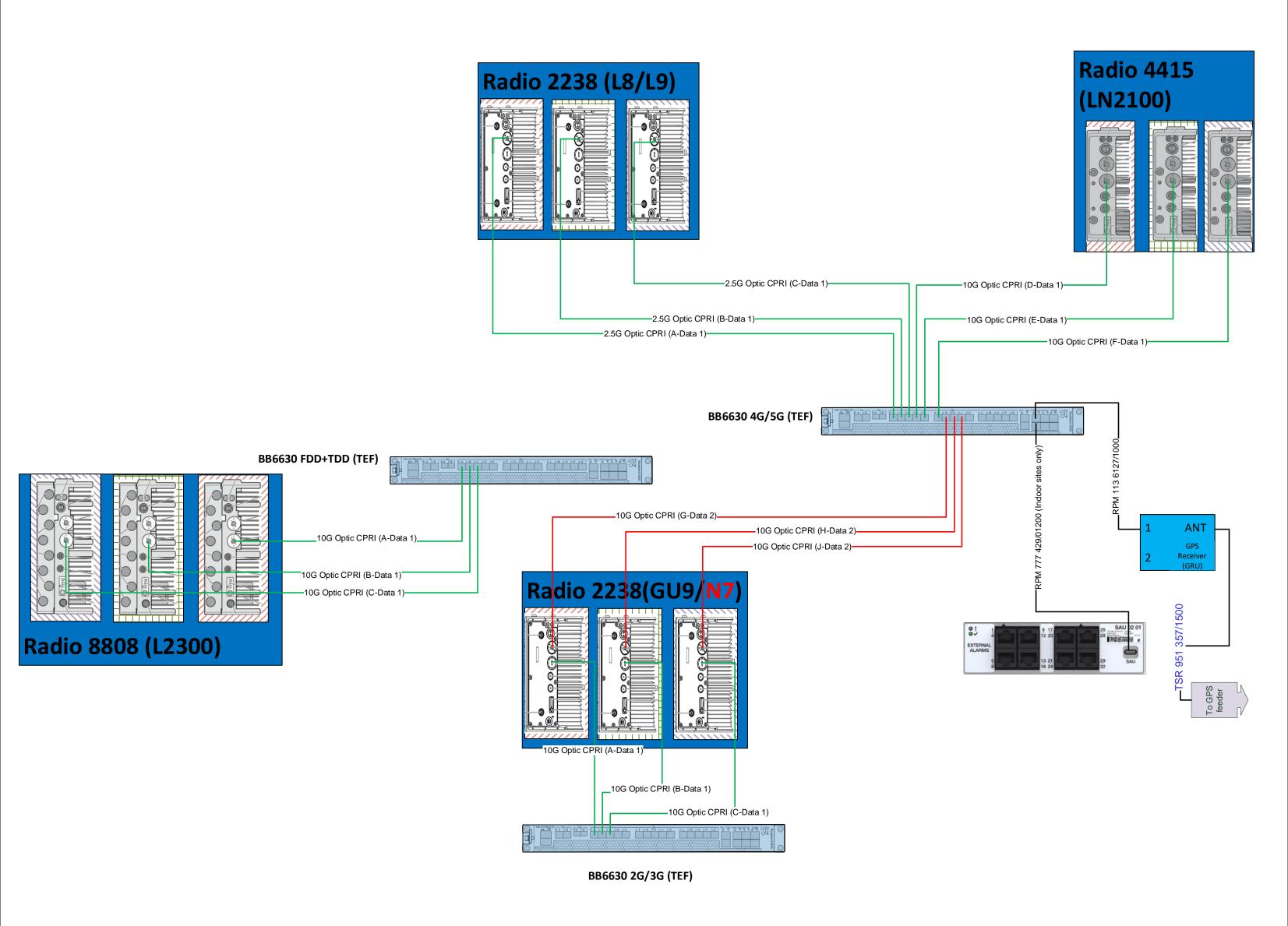
CPRI connections Baseline



B3 Indoor ERS TEF Small
B3 Outdoor ERS TEF Small
B3 Outdoor ERS TEF Small SF



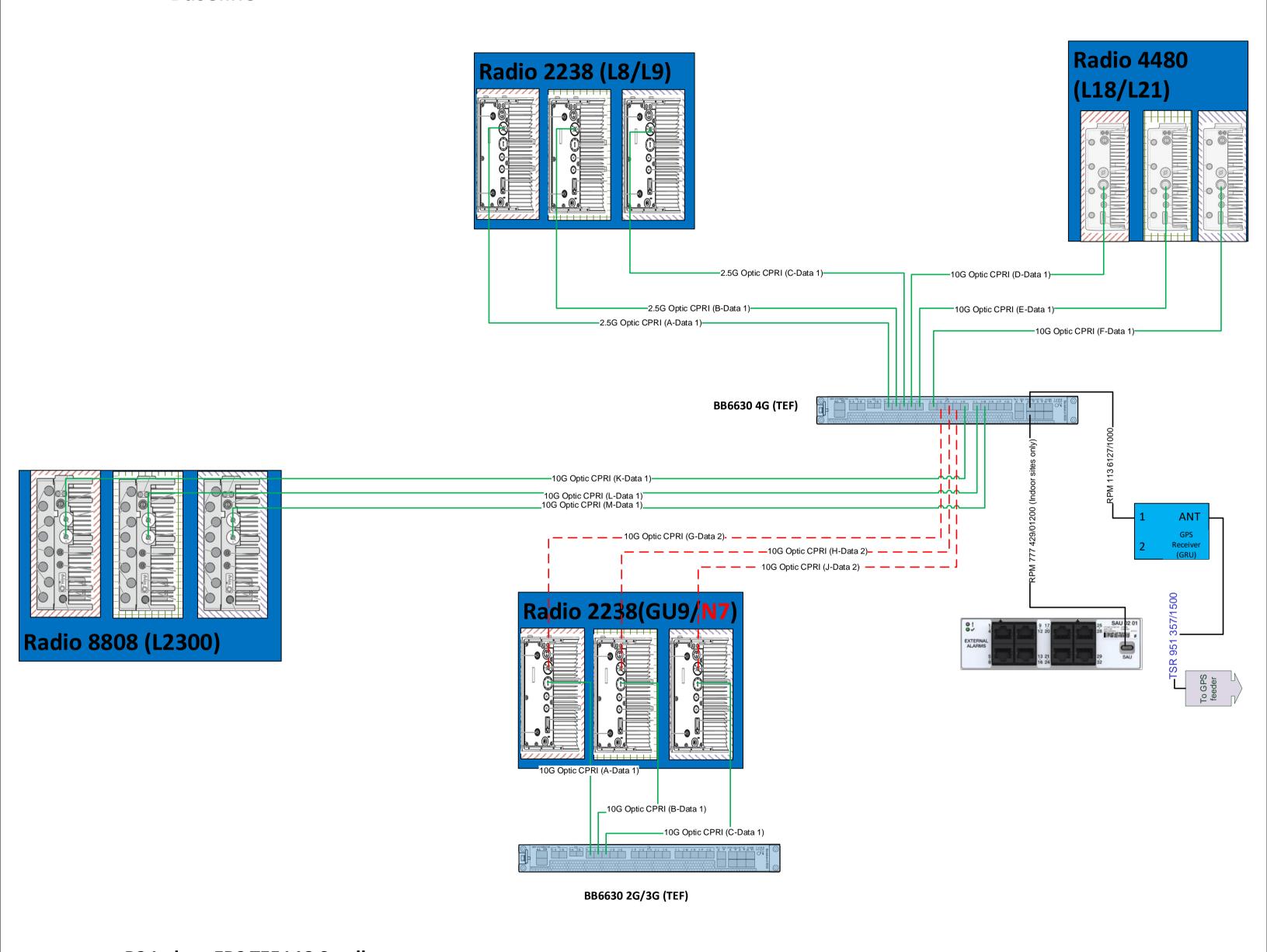
CPRI connections N21 & N7



B3 Indoor ERS TEF Small
B3 Outdoor ERS TEF Small
B3 Outdoor ERS TEF Small SF



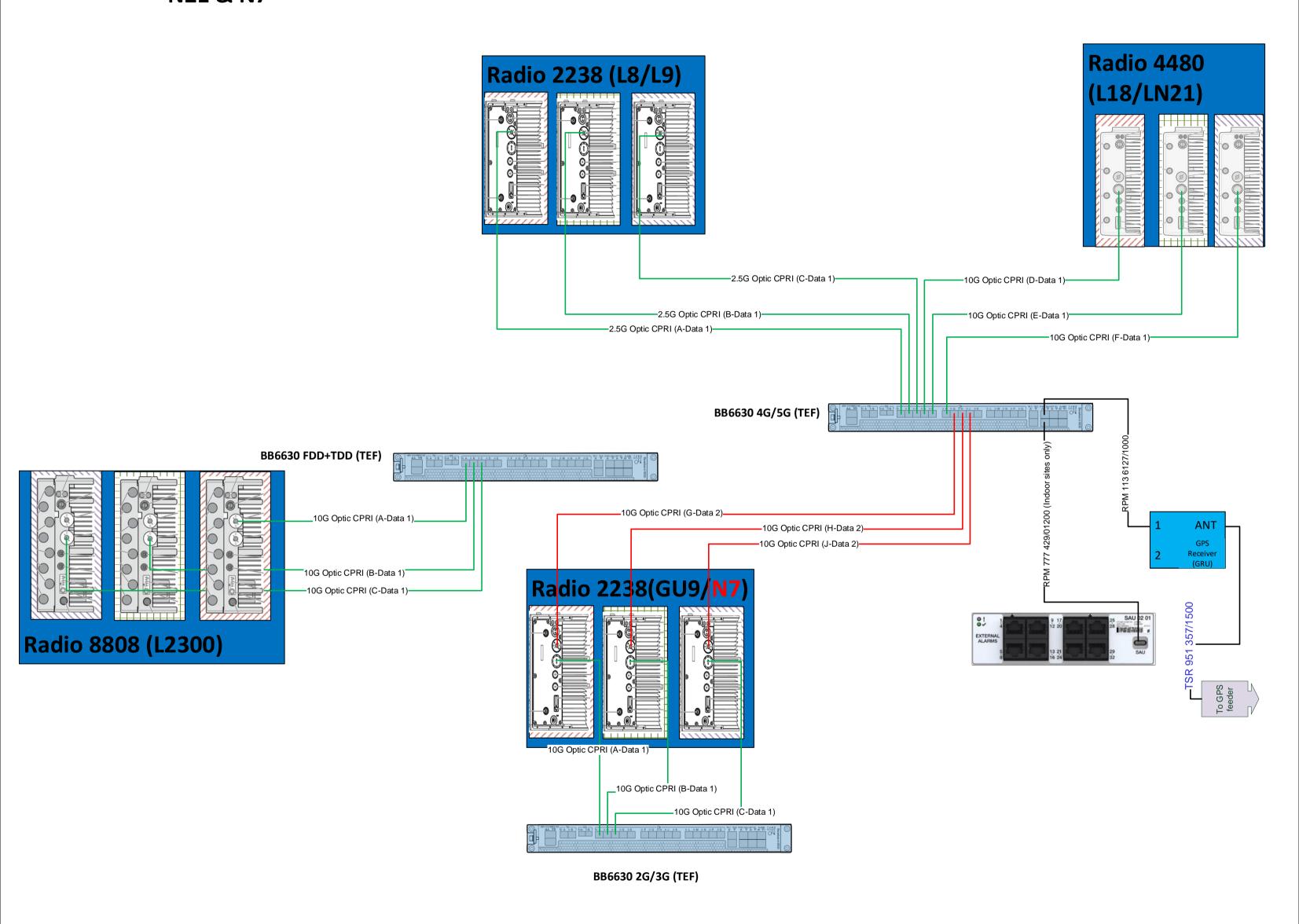
CPRI connections Baseline



B3 Indoor ERS TEF L18 Small B3 Outdoor ERS TEF L18 Small B3 Outdoor ERS TEF L18 Small SF



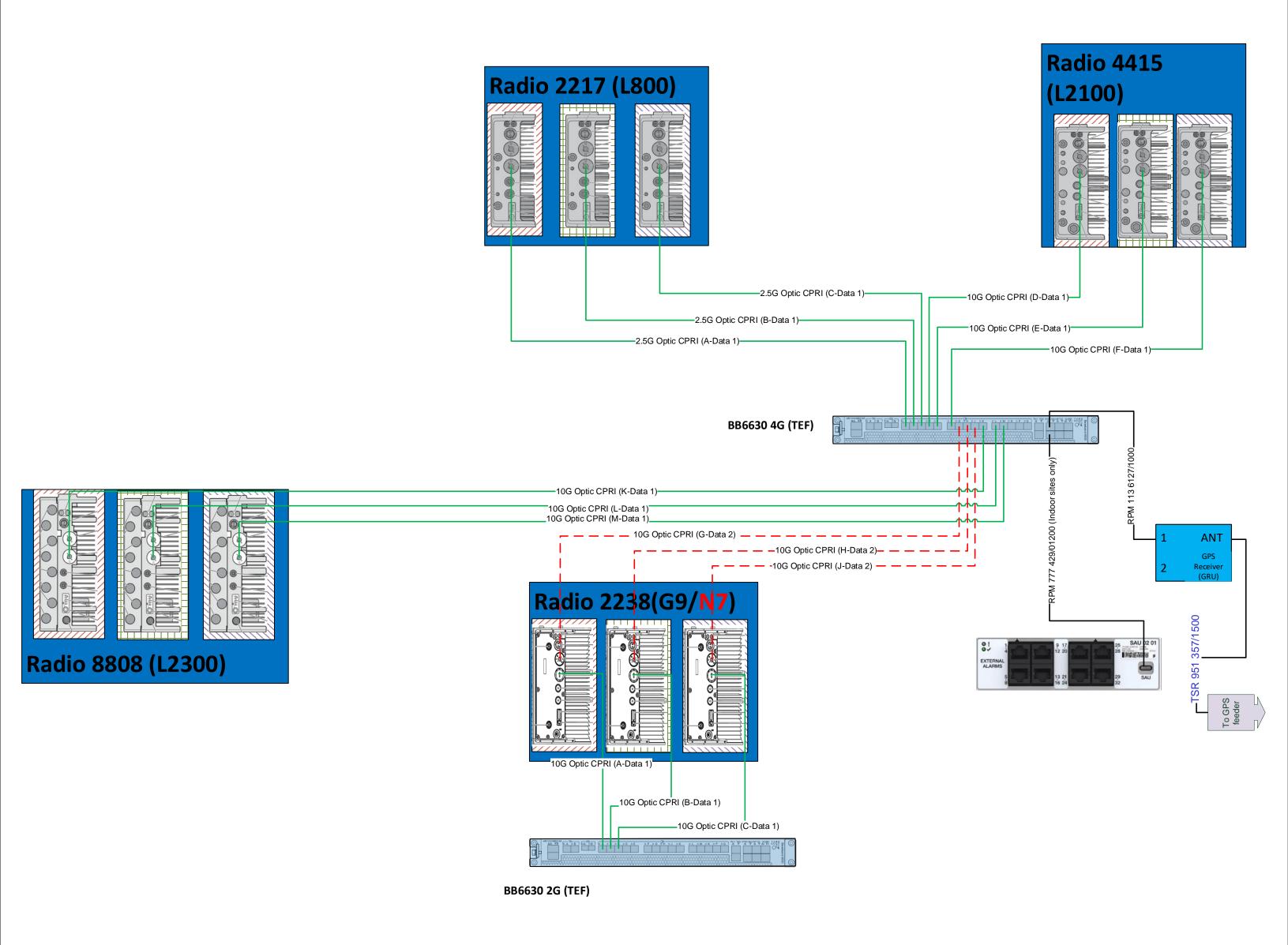
CPRI connections N21 & N7



B3 Indoor ERS TEF L18 Small B3 Outdoor ERS TEF L18 Small B3 Outdoor ERS TEF L18 Small SF



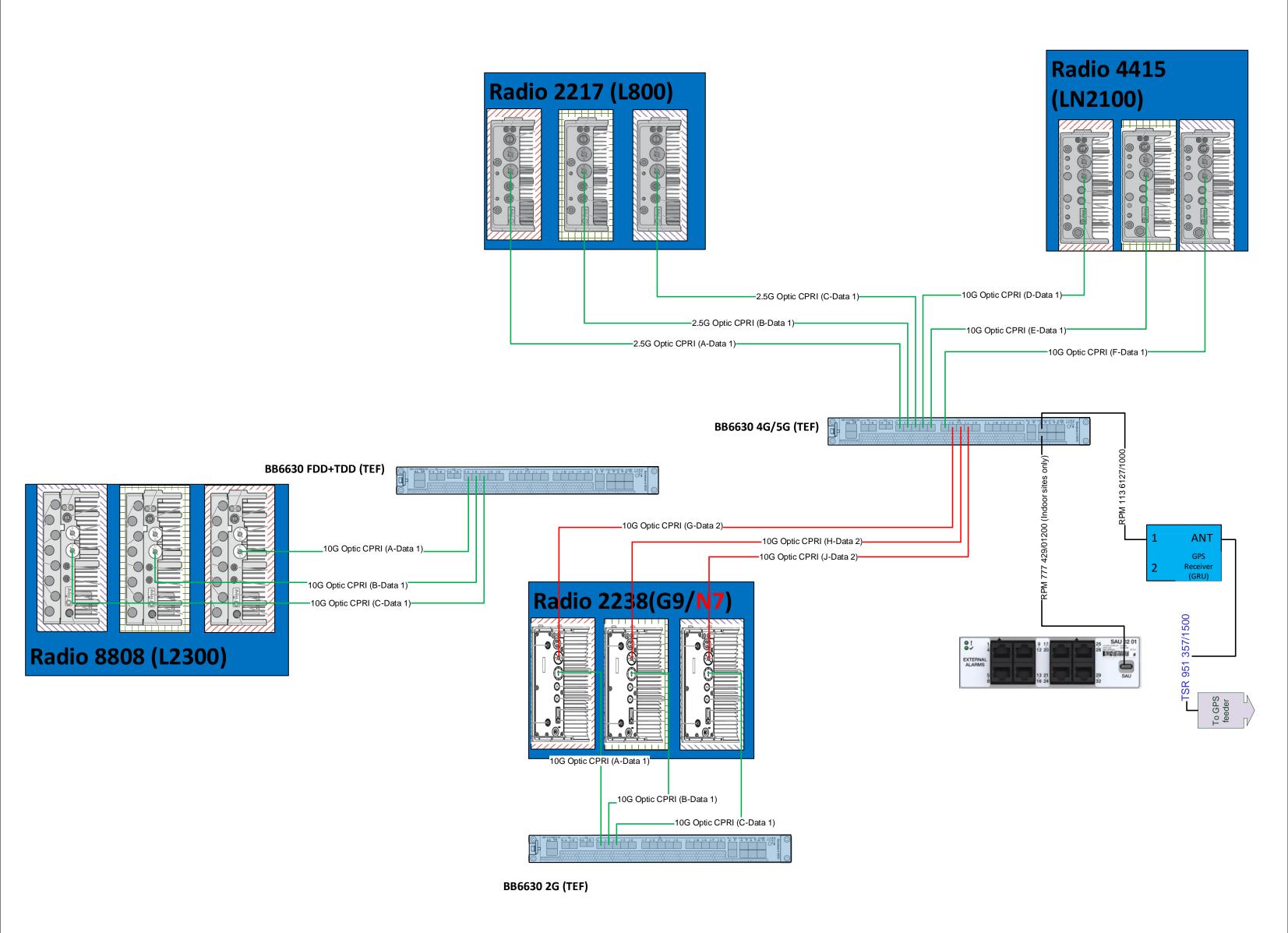
CPRI connections Baseline



B3 Indoor ERS TEF Network Rail (NR)
B3 Outdoor ERS TEF Network Rail (NR)



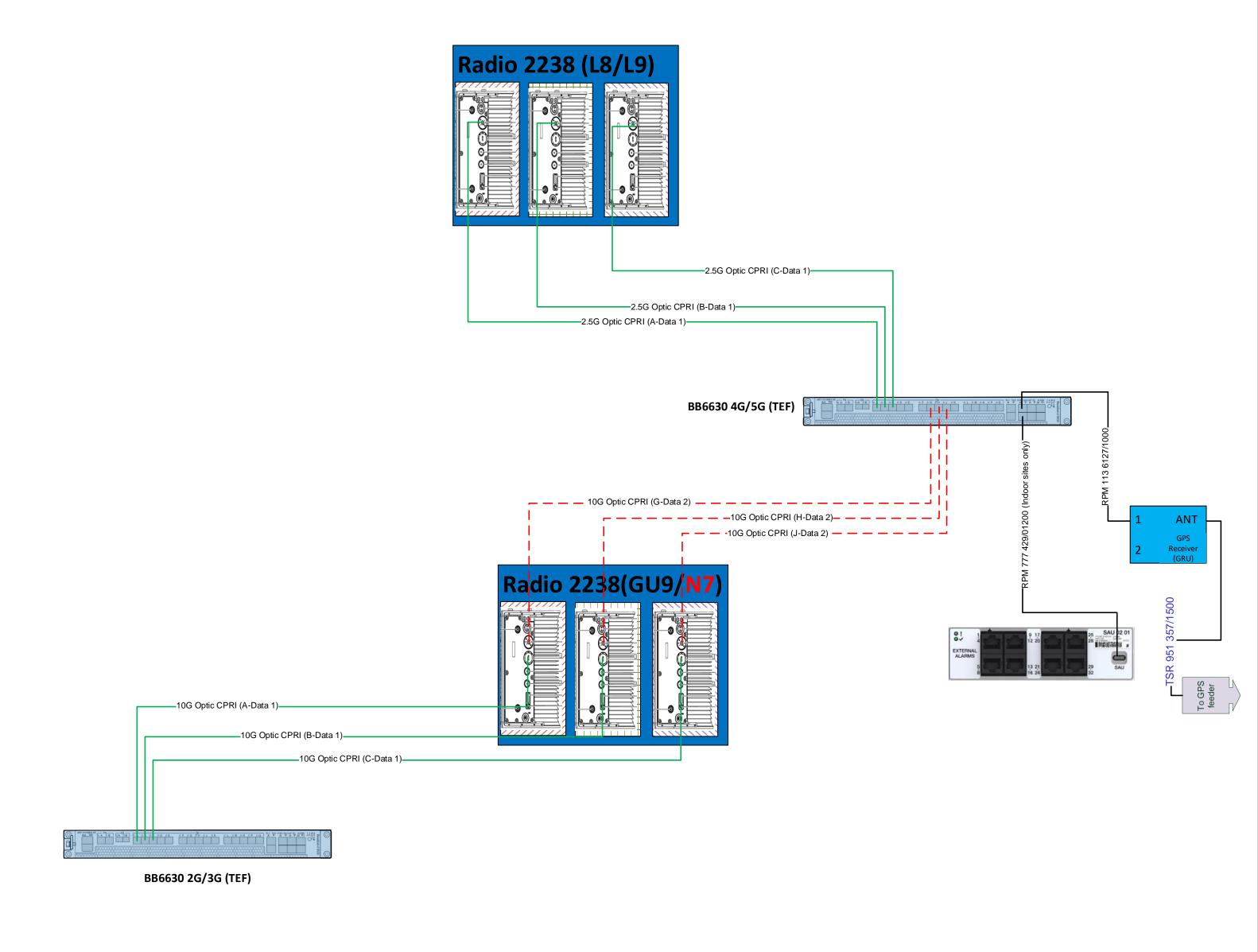
CPRI connections N21 & N7



B3 Indoor ERS TEF Network Rail (NR)
B3 Outdoor ERS TEF Network Rail (NR)

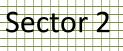


CPRI connections Baseline with N7



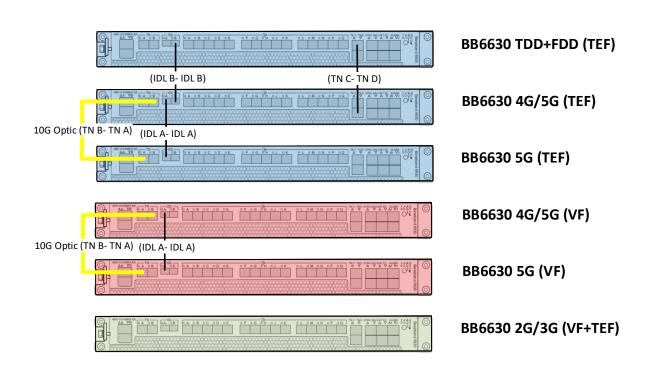
B3 Indoor ERS TEF Low B3 Outdoor ERS TEF Low







Transmission connections For MoRAN



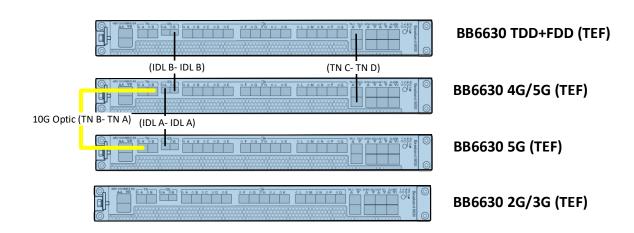
CABLE INSTRUCTIONS

10G Optic (TN B-TN A): RPM 253 3512/2000

Ethernet cable (TN C-TN D): RPM 777 341/01400

IDLE cable (IDL A-IDL A) & (IDL B-IDL B): RPM 777 417/00800

Transmission connections For Unwind



CABLE INSTRUCTIONS

10G Optic (TN B-TN A): RPM 253 3512/2000

Ethernet cable (TN C-TN D): RPM 777 341/01400

IDLE cable (IDL A-IDL A) & (IDL B-IDL B): RPM 777 417/00800