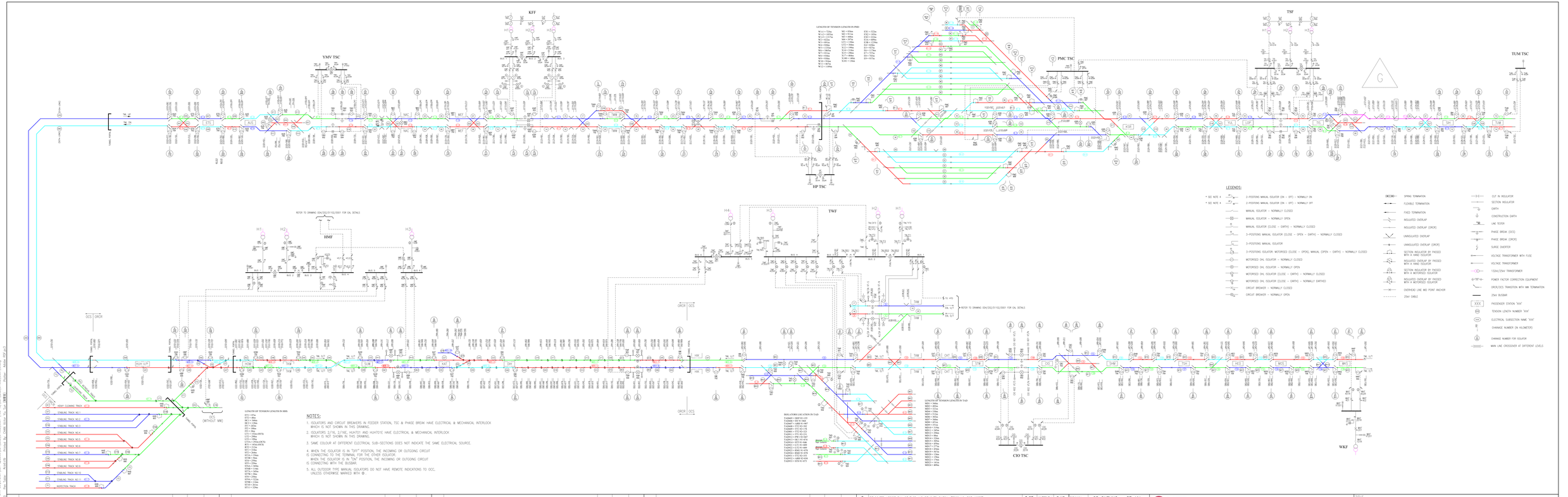
KFF
YMV TSC
HP TSC
PMC TSC
TSF
TUM TSC
TWF
HMF
CIO TSC
WKF
LENGTH OF TENSION LENGTH IN PHASE
W1.0 = 525m
W1.0 = 1055m
W2.0 = 1055m
W3.0 = 825m
W4.0 = 1055m
W4.0 = 1055m
W5.0 = 1055m
W6.0 = 1055m
W7.0 = 825m
W8.0 = 1055m
W9.0 = 1055m
W10.0 = 1055m
W11.0 = 1055m
W12.0 = 1055m
W13.0 = 1055m
W14.0 = 1055m
W15.0 = 1055m
W16.0 = 1055m
W17.0 = 1055m
W18.0 = 1055m
W19.0 = 1055m
W20.0 = 1055m