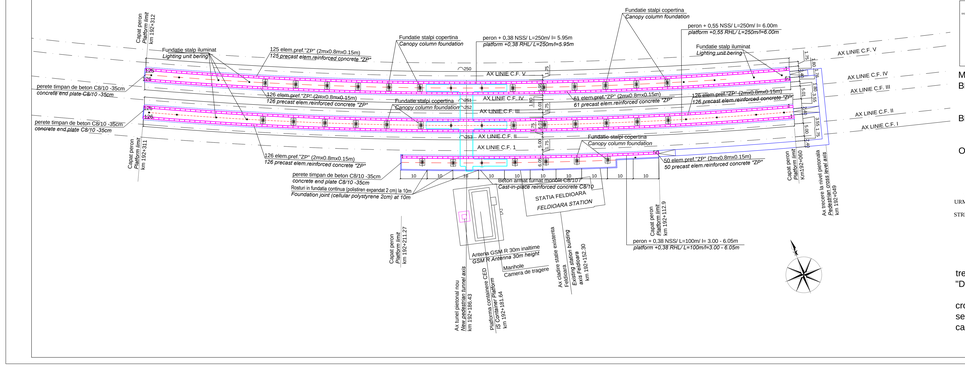
Fundatie stalpi copertina
Canopy column foundation
peron + 0.55 NSS/ L=250m/ h= 8.00m
platform +0.55 RHL/ L=250m/H=8.00m
Fundatie stalp iluminat
Lighting unit bering
AX LINE C.F. V
AX LINE C.F. IV
AX LINE C.F. III
AX LINE C.F. II
AX LINE C.F. I
peron + 0.38 NSS/ L=250m/ h= 5.95m
platform +0.38 RHL/ L=250m/h=5.95m
peron + 0.38 NSS/ L=100m/ h= 3.00 - 6.05m
platform +0.38 RHL/ L=100m/H=3.00 - 6.05m
peste timpan de beton C8/10 -35cm
concretti end plate C8/10 -35cm
peste timpan de beton C8/10 -35cm
concrete end plate C8/10 -35cm
Cap pe stalp
Pedestal
km 192+211
Cap pe stalp
Pedestal
km 192+212
Cap pe stalp
Pedestal
km 192+211.27
Cap pe stalp
Pedestal
km 192+212.9
Cap pe stalp
Pedestal
km 192+213.9
Cap pe stalp
Pedestal
km 192+214
Cap pe stalp
Pedestal
km 192+215
Cap pe stalp
Pedestal
km 192+216
Cap pe stalp
Pedestal
km 192+217
Cap pe stalp
Pedestal
km 192+218
Cap pe stalp
Pedestal
km 192+219
As cuplet pentru cablu
Fibre optic
km 192+219.5
As cuplet pentru cablu
Fibre optic
km 192+219.5
As cuplet pentru cablu
Fibre optic
km 192+219.5