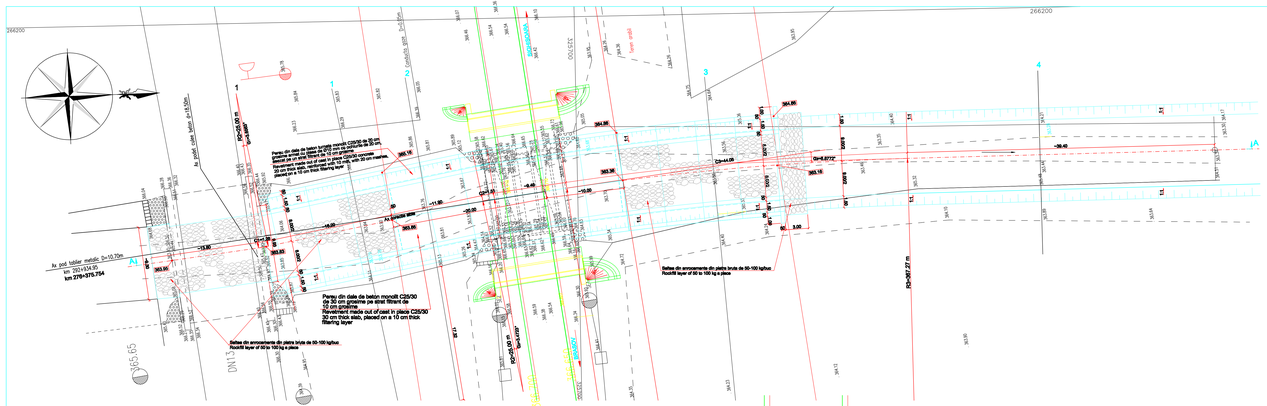
266200
Av. pod feroviar metalic D=10.75m
km 2+143+50
km 276+375.754
A1
A2
Beton de egalizare
Strat drenant
Strat filtrant
Strat de fundare
Pereu din dale de beton monolit C25/30 de 30 cm grosime pe strat filtrant de 10 cm grosime
Pereu din dale de beton turnate monolit C25/30 de 30 cm grosime pe strat filtrant de 10 cm grosime
Rezemat pe un strat filtrant de 10 cm grosime
Rezemat pe un strat filtrant de C25/30 concrete
30 cm thick slab, placed on a 10 cm thick
filtering layer
Rezemat made out of cast in place C25/30
30 cm thick slab, placed on a 10 cm thick
filtering layer
Rafaz din amorsarea din piatra bruta de 50-100 kg/mp.
Rock fill layer of 50 to 100 kg a place
Rafaz din amorsarea din piatra bruta de 30-60 kg/mp.
Rock fill layer of 30 to 60 kg a place
Rafaz din amorsarea din piatra bruta de 90-150 kg/mp.
Rock fill layer of 90 to 150 kg a place
Geotextil cu masa de 1000 g/mp
Geo textil with mass of 1000 g/m ²
Pr=265.00 m
Sp=4.00 m
Pr=265.00 m
Sp=4.00 m
Pr=367.27 m
DN1.3
DN1.3
DN1.3