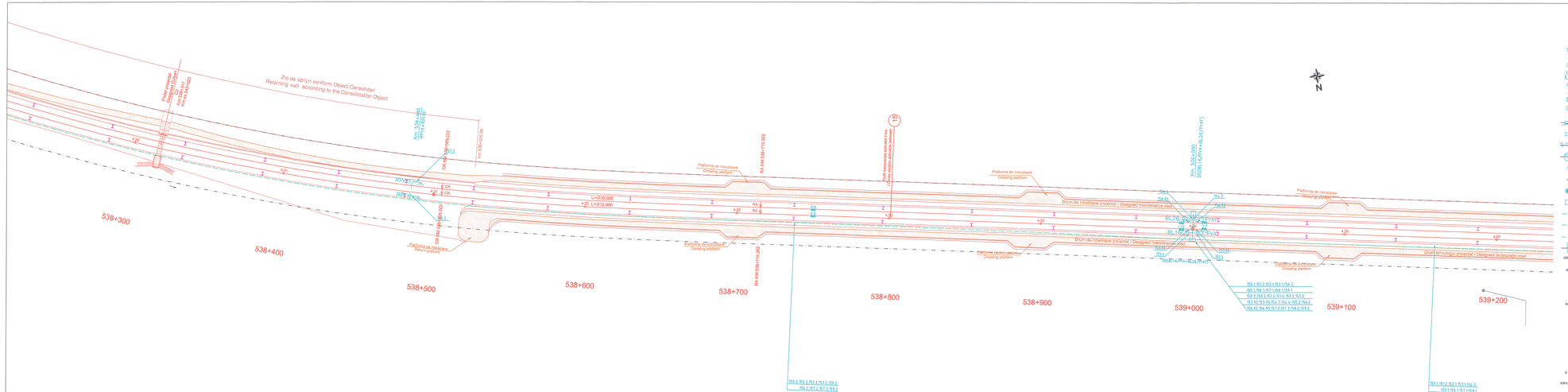
Zid de sprijin conform Obiect Consolidari
Retaining wall according to the Consolidation Object
Km 538+480
Pivot macaz
Switch point
Km 538+500
Km 538+520
Km 538+540
Km 538+560
Km 538+580
Km 538+600
Km 538+620
Km 538+640
Km 538+660
Km 538+680
Km 538+700
Km 538+720
Km 538+740
Km 538+760
Km 538+780
Km 538+800
Km 538+820
Km 538+840
Km 538+860
Km 538+880
Km 538+900
Km 538+920
Km 538+940
Km 538+960
Km 538+980
Km 539+000
Km 539+020
Km 539+040
Km 539+060
Km 539+080
Km 539+100
Km 539+120
Km 539+140
Km 539+160
Km 539+180
Km 539+200
Km 539+220
Km 539+240
Km 539+260
Km 539+280
Km 539+300
538+300
538+400
538+500
538+600
538+700
538+800
538+900
539+000
539+100
539+200
Platforma de inrulare
Crossing platform
Rampa de incarcare
Ramp
Platforma de descarcare
Unloading platform
Rampa de descarcare
Unloading ramp
Drum de intretinere proiectat / Designed maintenance road
Drum tehnologic proiectat / Designed technologic road
Rețea transmisii datecabluri fibre optice/Network optical fiber cable
Rețea transmisii date/Network data
Rețea telefonie/Network telephone
Rețea curenți slabi/Network low current
Rețea curenți tari/Network high current
Rețea iluminat/Network lighting
Rețea alimentare/Network power supply
Rețea cablu pământare/Network earthing cable
Rețea cablu echipotențializare/Network equipotential cable
Rețea cablu protecție/Network protection cable
Rețea cablu comandă/Network command cable
Rețea cablu semnalizare/Network signalling cable
Rețea cablu măsură/Network measure cable
Rețea cablu alimentare/Network power supply cable
Rețea cablu control/Network control cable
Rețea cablu date/Network data cable
Rețea cablu telefonie/Network telephone cable
Rețea cablu curenți slabi/Network low current cable
Rețea cablu curenți tari/Network high current cable
Rețea cablu iluminat/Network lighting