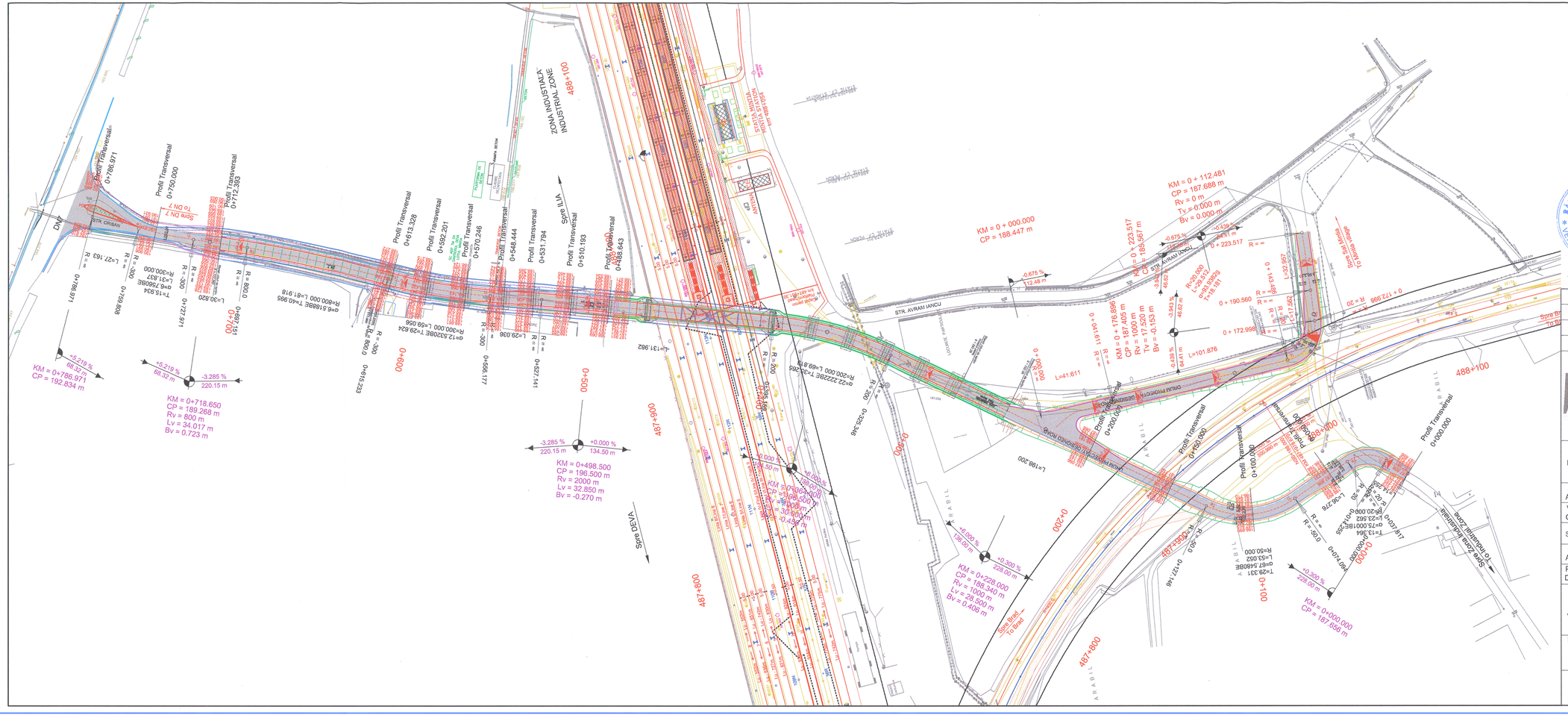
KM = 0+718.650
CP = 189.268 m
Rv = 800 m
Lv = 34.017 m
Bv = 0.723 m
KM = 0+498.500
CP = 196.500 m
Rv = 2000 m
Lv = 32.850 m
Bv = -0.270 m
KM = 0+228.000
CP = 188.340 m
Rv = 1000 m
Lv = 28.500 m
Bv = 0.406 m
KM = 0+000.000
CP = 187.656 m
KM = 0 + 000.000
CP = 188.447 m
KM = 0 + 112.481
CP = 187.688 m
Rv = 0 m
Tv = 0.000 m
Bv = 0.000 m
KM = 0 + 176.696
CP = 187.405 m
Rv = 1000 m
CP = 17.320 m
Tv = -0.193 m
Bv = -0.193 m
KM = 0 + 223.517
CP = 186.567 m
STR. AVRAM IANCU
DN7
Profil Transversal 0+786.971
Profil Transversal 0+750.000
Profil Transversal 0+712.393
Profil Transversal 0+613.328
Profil Transversal 0+592.201
Profil Transversal 0+570.246
Profil Transversal 0+548.444
Profil Transversal 0+531.794
Profil Transversal 0+510.193
Profil Transversal 0+488.643
Profil Transversal 0+100.000
Profil Transversal 0+050.000
Profil Transversal 0+000.000
ZONA INDUSTRIALĂ
INDUSTRIAL ZONE
Spre DEVA
Spre Brad
To Brad
Spre Zona Industrială
To Industrial Zone
Spre Sălaj
To Sălaj
Spre Baia Mare
To Baia Mare
Spre DN 7
To DN 7
Spre Arad
To Arad
Spre Bucureşti
To Bucureşti
Spre Oradea
To Oradea
Spre Cluj
To Cluj
Spre Timişoara
To Timişoara
Spre Braşov
To Braşov
Spre Iaşi
To Iaşi
Spre Satu Mare
To Satu Mare
Spre Bacău
To Bacău
Spre Suceava
To Suceava
Spre Vatra Dornei
To Vatra Dornei
Spre Sighetu Marmaţiei
To Sighetu Marmaţiei
Spre Vişeu de Sus
To Vişeu de Sus
Spre Ocna Şugatag
To Ocna Şugatag
Spre Bistriţa
To Bistriţa
Spre Cluj-Napoca
To Cluj-Napoca
Spre Sibiu
To Sibiu
Spre Braşov
To Braşov
Spre Bucureşti
To Bucureşti
Spre Constanţa
To Constanţa
Spre Craiova
To Craiova
Spre Timişoara
To Timişoara
Spre Arad
To Arad
Spre Oradea
To Oradea
Spre Cluj
To Cluj
Spre Braşov
To Braşov
Spre Iaşi
To Iaşi
Spre Suceava
To Suceava
Spre Satu Mare
To Satu Mare
Spre Baia Mare
To Baia Mare