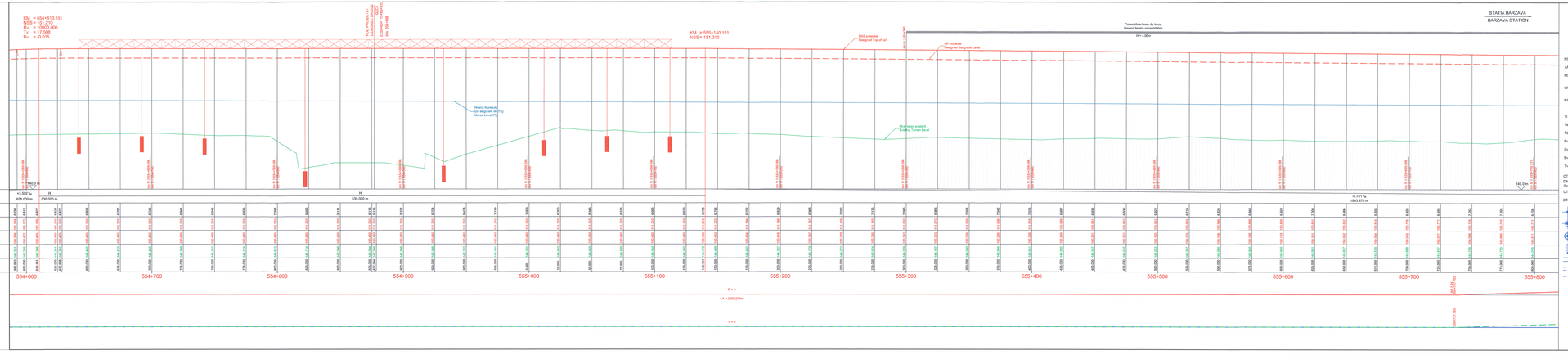
STATIA VARADIA
VARADIA STATION

STATIA BARZAVA
BARZAVA STATION



LEGENDA / LEGEND

NSS nivel superior sina proiectat
designed top of rail
AR alinament-racordare, punctul de trecere din alinament in curba parabolica
alignment-junction, transition point from alignment to parabolic curve
RC racordare-curba, punctul de trecere din curba de racordare parabolica in curba circulara
junction-curve, transition point from parabolic junction curve to round curve
CR racordare-curba, punctul de trecere din curba circulara in curba de racordare parabolica
curve-junction, transition point from round curve to parabolic junction curve
RA racordare-alinament, punctul de trecere din curba de racordare parabolica in alinament
junction-alignment, transition point from parabolic junction curve to tangent
Ti tangenta de intrare
ingoing tangent
Te tangenta de iesire
outgoing tangent
TC tangenta comuna
common tangent
Rv raze curbe de racordare circulare din plan vertical, in m
radius of vertical circular junction curves, in m
Cv lungimea curbei de racordare circulare din plan vertical, in m
length of round junction curve from vertical plan, in m
Bv bisectoare curba de racordare din plan vertical, in m
bisector of junction curve from vertical plan, in m
Tv tangenta curbei cu raza Rv
tangent of curve with radius Rv
CT • Cota fund tub dren / Pipe bottom of collecting pipeline
Dn • Diametru nominal tub de dren / Nominal diameter of collecting pipeline
Cc • Cota capac camin / Manhole top level
CTS • Cota fund camin / Manhole bottom
Pipe bottom of the collecting pipeline entering the manhole
CTS • Cota fund tub dren iesire/
Pipe bottom of the collecting pipeline exiting the manhole
Camin/Manhole
Camin cu schimbare de panta/Manhole with change of slope
Camin cu schimbare de diametru sau diametri si panta/
Manhole with change of Dn or Dns and slope
Camin/Manhole
Tub de transport / Transport pipe
Dren / Drain pipe
Punct axial de beton / Concrete ditch bottom

Profil longitudinal - Firul II
Longitudinal profile -Track II

| Declivitati ‰ / Gradient ‰ | | +3.500 ‰ | | H | | |