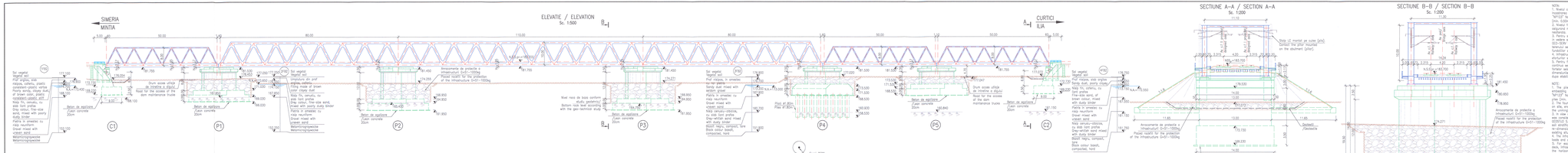
ELEVATIE / ELEVATION
Sc. 1:500
VEDERE PLANA / PLANE VIEW
Sc. 1:500
SECTIUNE A–A / SECTION A–A
Sc. 1:200
SECTIUNE B–B / SECTION B–B
Sc. 1:200
SCHEMA AMPLASARE APARATE DE REAZEM/
BEARINGS POSITION CHART
SIMERIA
MINTIA
CURTICI
ILIA
C1
P1
P2
P3
P4
P5
C2
Beton de egalizare
Layer concrete
20cm
Balast
Ballast
Placaj rezistent for the protection of the infrastructure 2x12~1200kg
Strat de uzura
Wear layer
Strat de rezistenta
Structural layer
Strat de nivelare
Levelling layer
Strat de fundare
Foundation layer
Strat de protectie
Protection layer
Strat de separare
Separation layer
Strat de filtrare
Filtration layer
Strat de drenare
Drainage layer
Strat de ranforsare
Reinforcement layer
Strat de pietris
Gravel layer
Strat de pietris spart
Crushed gravel layer
Strat de balast
Ballast layer
Strat de balast cu rol de ranforsare
Reinforcement ballast layer
Strat de balast cu rol de drenare
Drainage ballast layer
Strat de balast cu rol de filtrare
Filtration ballast layer
Strat de balast cu rol de separare
Separation ballast layer
Strat de balast cu rol de protectie
Protection ballast layer
Strat de balast cu rol de fundare
Foundation ballast layer
Strat de nivelare
Levelling layer
Strat de pietris spart
Crushed gravel layer
Strat de pietris
Gravel layer
Strat de nisip
Sand layer
Strat de pietris cu nisip
Gravel with sand layer
Strat de nisip cu pietris
Sand with gravel layer
Pietris in amestec cu nisip neuniform
Gravel with sand layer
Pietris in amestec cu nisip uniform
Gravel with sand