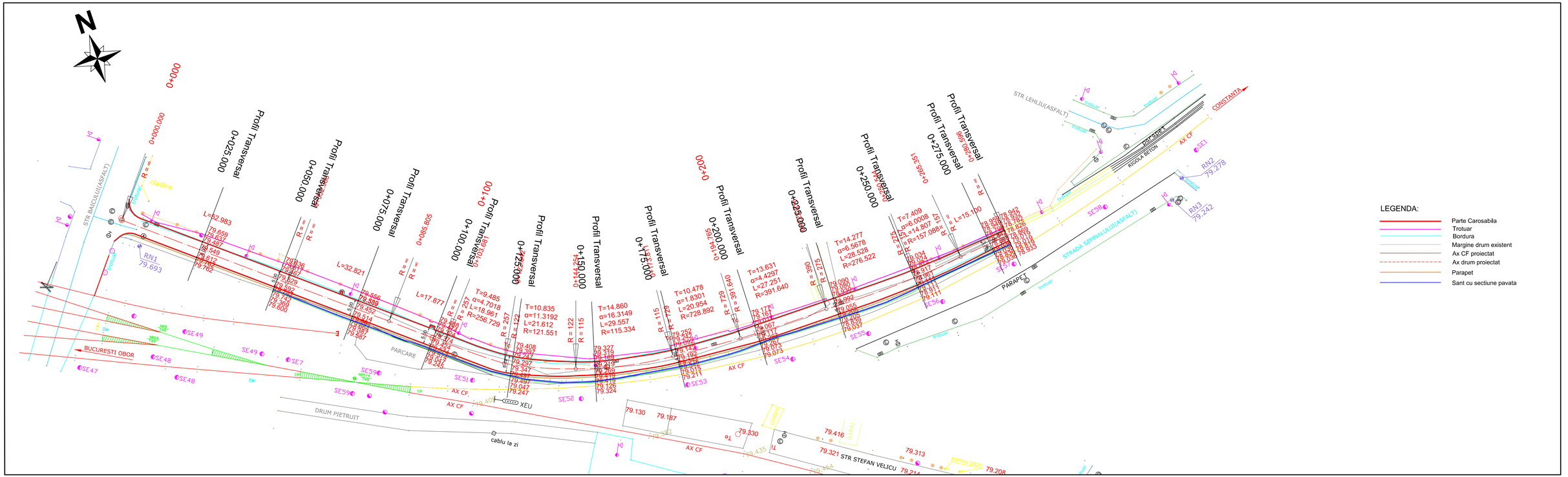
N
0+000
0+000.000
Profil Transversal
0+025.000
0+050.000
0+075.000
0+085.805
0+100
0+100.000
0+100.881
0+125.000
0+150.000
0+150.254
0+175.000
0+200
0+200.000
0+219.591
0+225.000
0+250.000
0+265.351
0+275.000
0+280.470
0+289.082
STR BALCIULUI(ASFALT)
Cladire
RN1
79.693
L=32.983
L=32.821
L=17.877
T=9.485
α=4.7018
L=18.961
R=-256.729
T=10.835
α=11.3192
L=21.612
R=121.551
T=14.860
α=16.3149
L=29.557
R=115.334
T=10.478
α=1.8301
L=20.954
R=728.892
T=13.631
α=4.4297
L=27.251
R=391.640
T=14.277
α=6.5678
L=28.528
R=276.522
T=7.409
α=6.0000
L=14.807
R=157.088
L=15.100
BUCURESTI OBOR
PARCARE
DRUM PIETRUIT
cablu la zi
XEU
AX CF
STR STEFAN VELICU
STR LEHLIU(ASFALT)
CONSTANTA
MOFARDET
RIGOLA BETON
RN2
79.278
RN3
79.242
STRADA SEMNALULUI(ASFALT)
PARAPET
LEGENDA:
Parte Carosabila
Trotuar
Bordura
Margine drum existent
Ax CF proiectat
Ax drum proiectat
Parapet
Sant cu sectiune pavata