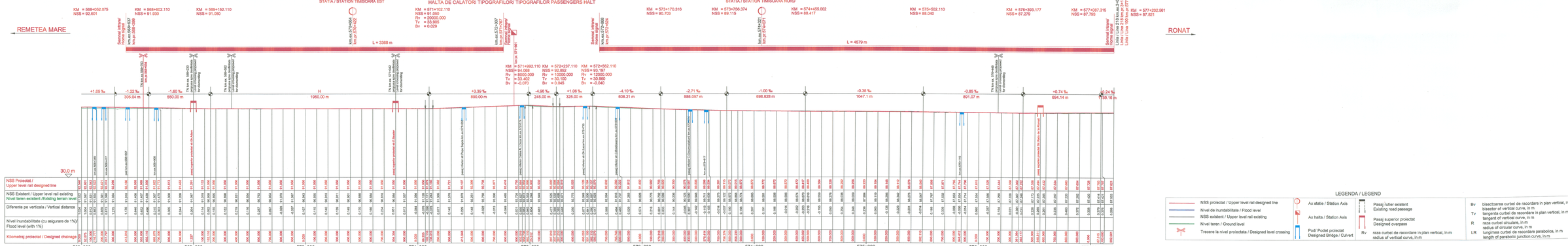
REMETEA MARE
RONAT
STATIA / STATION TIMISOARA EST
HALTA DE CALATORI TIPOGRAFILOR/ TIPOGRAFILOR PASSENGERS HALT
STATIA / STATION TIMISOARA NORD
KM = 568+052.075
NSS = 92.601
KM = 568+602.110
NSS = 91.930
KM = 569+152.110
NSS = 91.050
KM = 571+102.110
NSS = 91.050
Rv = 20000.000
Tv = 33.905
Bv = 0.029
KM = 571+992.110
NSS= 94.066
Rv = 8000.000
Tv = 33.402
Bv = -0.070
KM = 572+237.110
NSS = 92.882
Rv = 10000.000
Tv = 30.100
Bv = 0.045
KM = 572+562.110
NSS = 93.197
Rv = 12000.000
Tv = 30.980
Bv = -0.040
KM = 573+170.316
NSS = 90.703
KM = 573+756.374
NSS = 89.116
KM = 574+455.002
NSS = 88.417
KM = 575+002.110
NSS = 88.040
KM = 576+393.177
NSS = 87.279
KM = 577+087.315
NSS = 87.793
KM = 577+202.561
NSS = 87.821
L = 3368 m
L = 4579 m
Semnal intrare/ Home signal km.ax.568+037 km.gr.568+037
Semnal intrare/ Home signal km.ax.570+667 km.gr.570+662
Semnal intrare/ Home signal km.ax.572+607 km.gr.572+624
Semnal intrare/ Home signal km.ax.574+421 km.gr.574+421
Semnal intrare/ Home signal km.ax.576+668 km.gr.577+024
Semnal intrare/ Home signal km.ax.577+202 km.gr.577+202
Linia / Line 218 km.ax.0+000 km.gr.0+000
Linia / Line 100 km.ax.577+202 km.gr.577+202
+1.05 ‰
305.04 m
-1.22 ‰
550.00 m
-1.60 ‰
1950.00 m
+3.39 ‰
890.00 m
-4.96 ‰
245.00 m
+1.06 ‰
325.00 m
-6.10 ‰
608.21 m
-2.71 ‰
586.057 m
-1.00 ‰
698.828 m
-0.36 ‰
1047.1 m
-0.85 ‰
891.07 m
+0.74 ‰
694.14 m
-0.24 ‰
139.16 m
TN km ex.569+253, km gr.569+254
TN km ex. 569+520 Limit of construction for doubling
TN km ex. 569+582 Limit of construction for doubling
TN km ex. 571+042 Limit of construction for doubling
TN km ex. 576+548 Limit of construction for doubling
pass. overhead pedestrian at Gr.Bucium
pass. overhead pedestrian at Gr.Bucium
pass. overhead pedestrian at Gr.Bucium