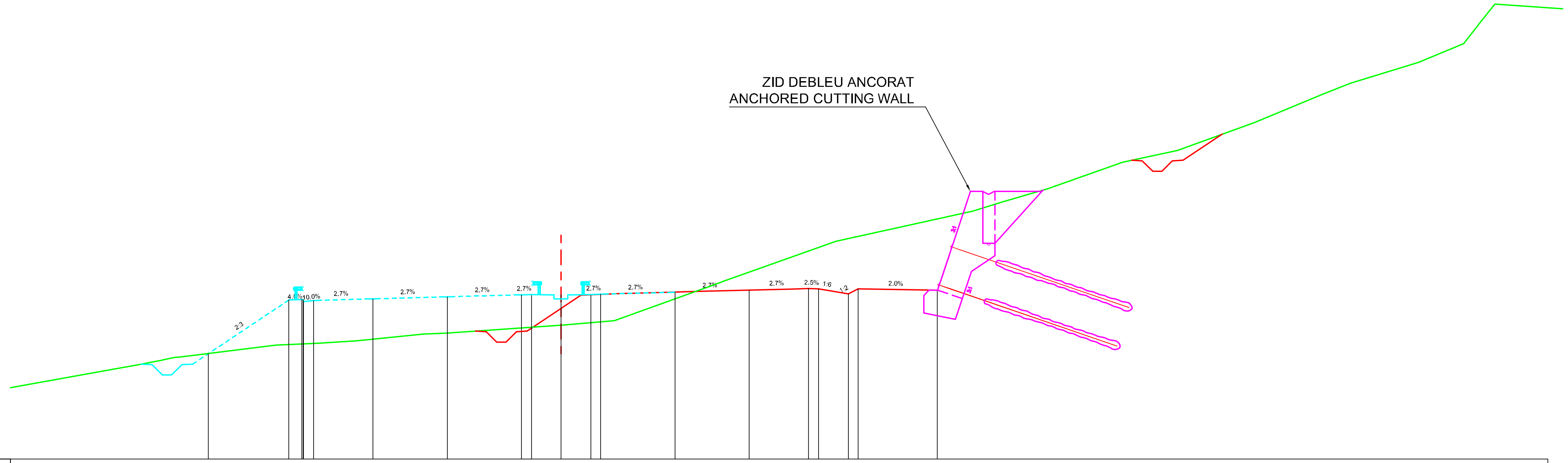
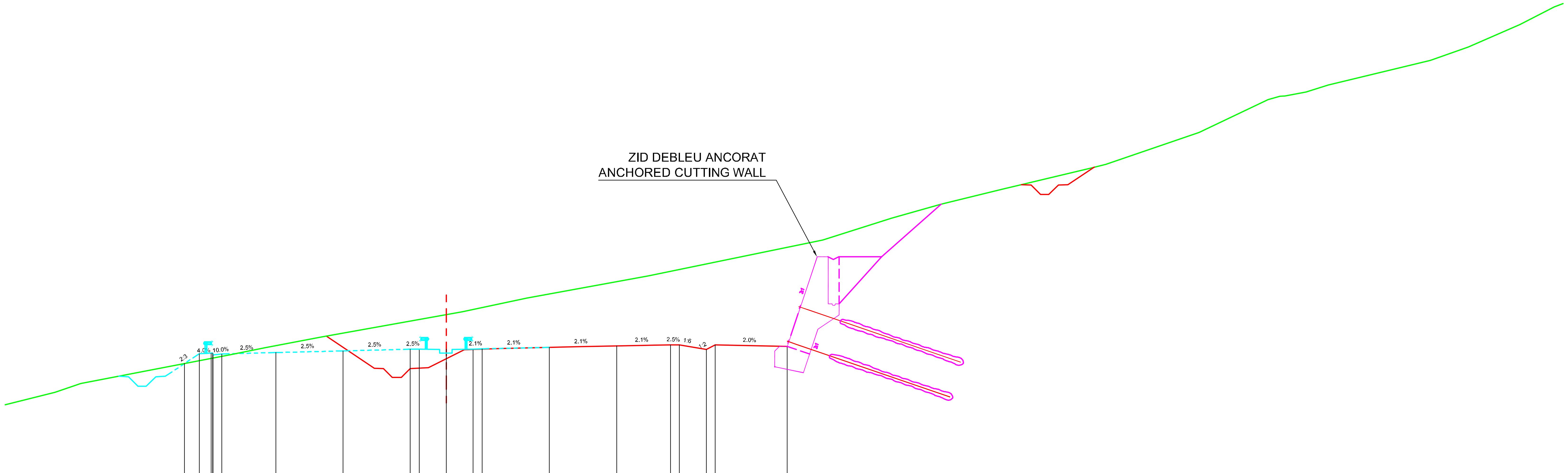


Datum level=889.000
Plan de referinta

Grade levels / Cote proiect	894.33, 897.04, 897.07, 897.02, 897.10, 897.20, 897.30, 897.32, 897.32, 897.32, 897.33, 897.44, 897.54, 897.62, 897.61, 897.36, 897.61, 897.53
Offsets / Distante	-17.81, -13.75, -13.02, -12.50, -9.50, -5.75, -2.00, -1.50, -0.00, 1.50, 2.00, 5.75, 9.50, 12.50, 13.00, 14.50, 15.00, 19.00
Ground levels / Cote teren	893.78, 894.00, 894.15, 894.18, 894.76, 894.86, 894.98, 895.31, 895.37, 895.77, 896.00, 897.89, 898.09, 900.00, 901.53, 902.00, 902.67, 904.00, 904.60, 906.00, 907.45, 908.00, 909.05, 910.00, 911.15, 912.00
Offsets / Distante	-21.30, -20.17, -19.42, -19.03, -14.42, -12.16, -10.30, -6.95, -5.75, 0.12, 2.69, 7.96, 8.49, 13.89, 20.79, 22.32, 24.58, 28.36, 31.12, 35.00, 38.50, 39.87, 43.28, 45.58, 46.47, 47.14

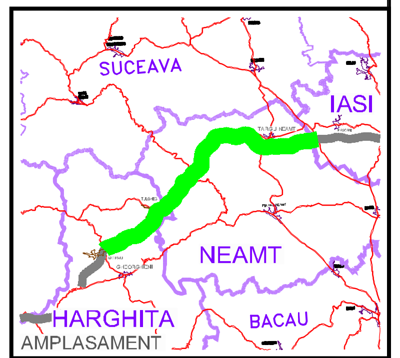
Km=18+520.00



Datum level=889.000
Plan de referinta

Grade levels / Cote proiect	895.12, 895.67, 895.70, 895.65, 895.73, 895.82, 895.92, 895.93, 895.93, 895.93, 895.94, 896.02, 896.10, 896.16, 896.15, 895.90, 896.15, 896.07, 902.07, 901.97, 907.98, 907.88, 911.38
Offsets / Distante	-14.58, -13.75, -13.02, -12.50, -9.50, -5.75, -2.00, -1.50, -0.00, 1.50, 2.00, 5.75, 9.50, 12.50, 13.00, 14.50, 15.00, 19.00, 28.00, 33.00, 42.00, 47.00, 52.25
Ground levels / Cote teren	893.51, 894.00, 895.62, 896.00, 896.60, 898.00, 898.76, 900.00, 900.85, 902.00, 903.22, 904.00, 904.81, 906.00, 906.22, 908.00, 909.83, 910.03, 910.25, 910.64, 912.00, 912.75, 914.00, 914.98
Offsets / Distante	-21.81, -20.36, -12.00, -10.07, -6.95, 0.91, 4.49, 11.26, 15.38, 20.99, 24.82, 27.59, 30.92, 35.88, 36.76, 41.96, 45.81, 46.75, 47.92, 49.16, 54.84, 56.97, 59.85, 61.75

Km=18+560.00



BENEFICIAR

COMPANIA NATIONALA DE AUTOSTRAZI SI DRUMURI NATIONALE DIN ROMANIA

PROIECTANT

IPTANA S.A.

INVESTITIA

AUTOSTRADA DITRAU -TARGU NEAMT

CONTRACT Nr: 92 / 58623 / 4275

FAZA DE PROIECTARE

Studiu de Fezabilitate

Proiectat	Desenat
ing. M. Georgescu	ing. R. Georgescu
Verificat	Sef Proiect
ing. M. Moroianu	ing. V. Osman

LUCRARI DE DRUMURI

Scara: 1:200

Data: IANUARIE 2011

PROFILE TRANSVERSALE
KM 18+520 - KM 18+560

Cod: IPT-SF-D-TV-045 | Rev. 0