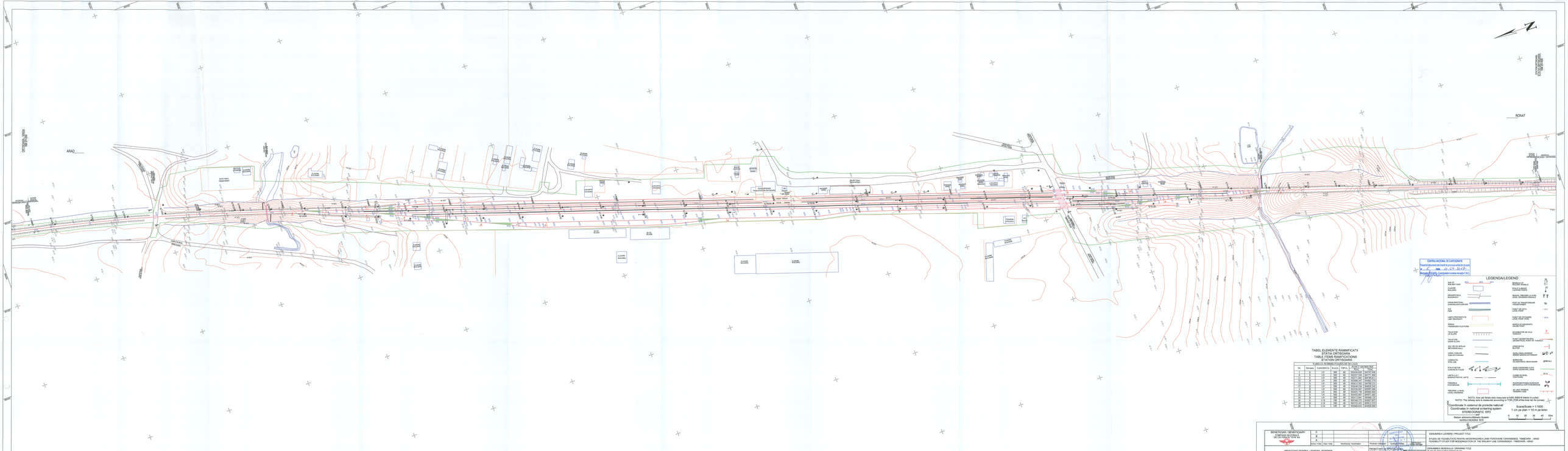
ARAD
RONAT
CENTRUL NATIONAL DE CARTOGRAFIE
Prezentul document este lovit de prezenta valoare de mucipie
Nr. 6 data 11.03.2010
Reprezentat CONSIS Coordonator cadastru terenului C.N.C.
LEGENDA/LEGEND
TABEL ELEMENTE RAMIFICATII
STATIA ORTISOARA
TABLE ITEMS RAMIFICATIONS
STATION ORTISOARA
NOTA: Axa cai ferate este masurata la NSS (NSS 9 Interior Scarlet).
NOTE: The railway axis is measured according to TOR (TOR of the inner rail, for curves).
Coordonate in sistemul de proiectie national
Coordinates in national screening system:
STEREOGRAFIC 1970
Sistem altimetric/Altimetric System:
MAREA NEAGRA 1975
Scara/Scale = 1:1000
1 cm pe plan = 10 m pe teren
0 10 20 30 40 50m
BENEFICIARI / BENEFICIARY
CONSIS PROJECT
R.C. JAN/RMF/1995
DENUMIREA LUCRĂRII / PROJECT TITLE
STUDIU DE FEZABILITATE PENTRU MODERNIZAREA LINIEI FEROVIARE CARANSEBES - TIMIŞOARA - ARAD
FEASIBILITY STUDY FOR MODERNIZATION OF THE RAILWAY LINE CARANSEBES - TIMIŞOARA - ARAD
DENUMIREA CERERILOR / DRAWING TITLE
PLAN DE STAT/RAILWAY PLAN
TRONSON RONAT TRIAJ DR.D - ARAD, STATIA/STATION ORTISOARA, KM 20+400 - KM 21+200
PLANSA/DRAWING 1/1
PROIECTANT GENERAL / GENERAL DESIGNER
PROIECTANT DE SPECIALITATE
SPECIALISTIC DESIGNER
R.C. GEOTEH PROJECT S.R.L.
Project No. / Project No. 1/2/2010
Scale / Scale 1:1000
Date / Date 12/2010
Coordonate Proiectiunea Stereografica
SFF406 ST1 2001 0