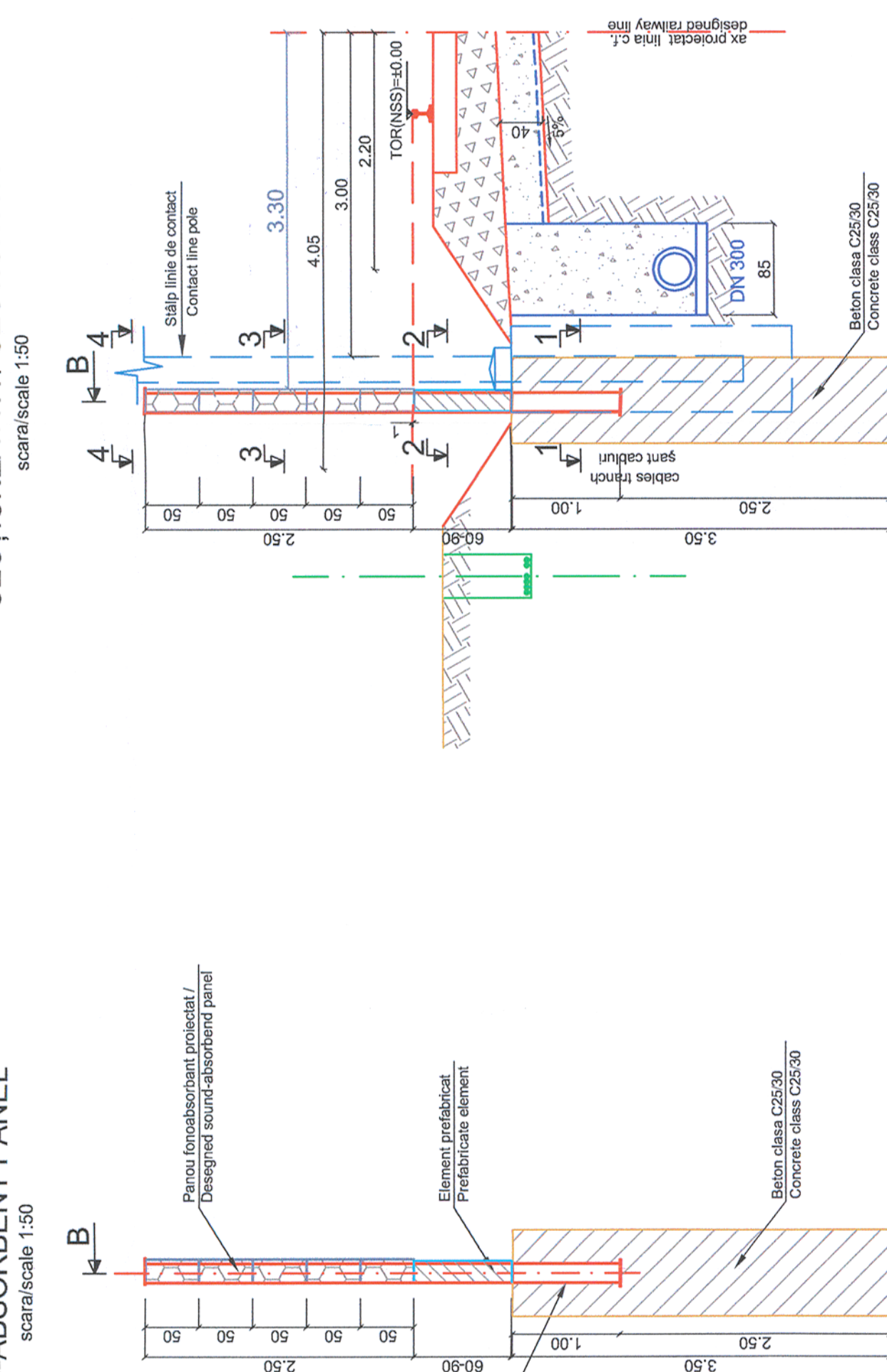
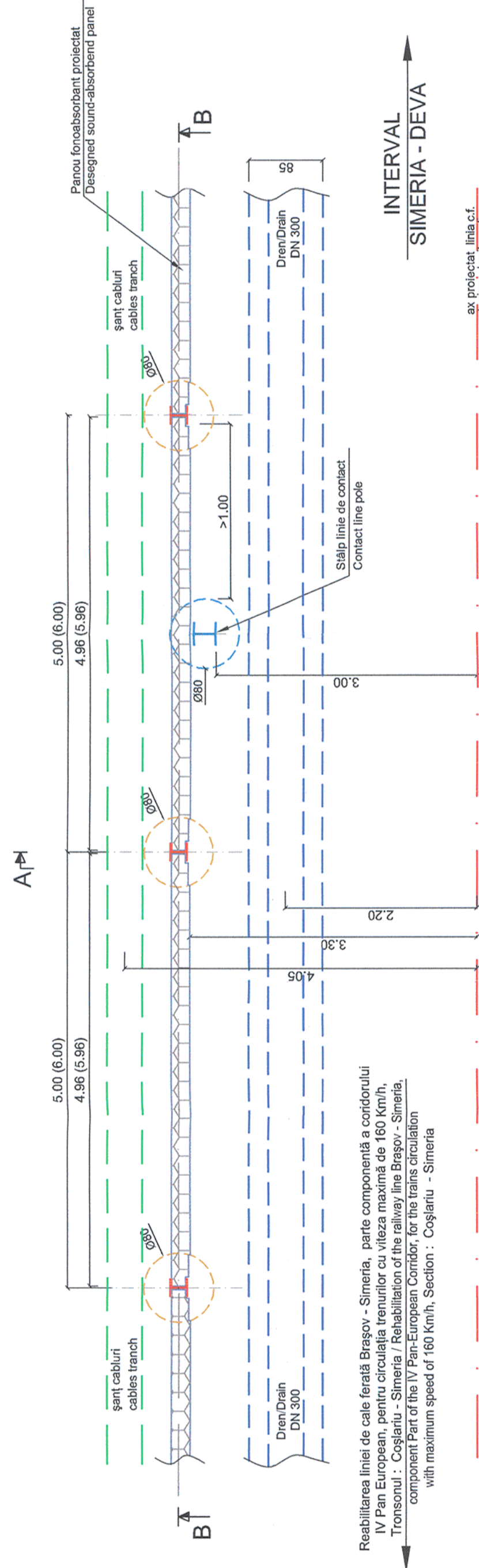
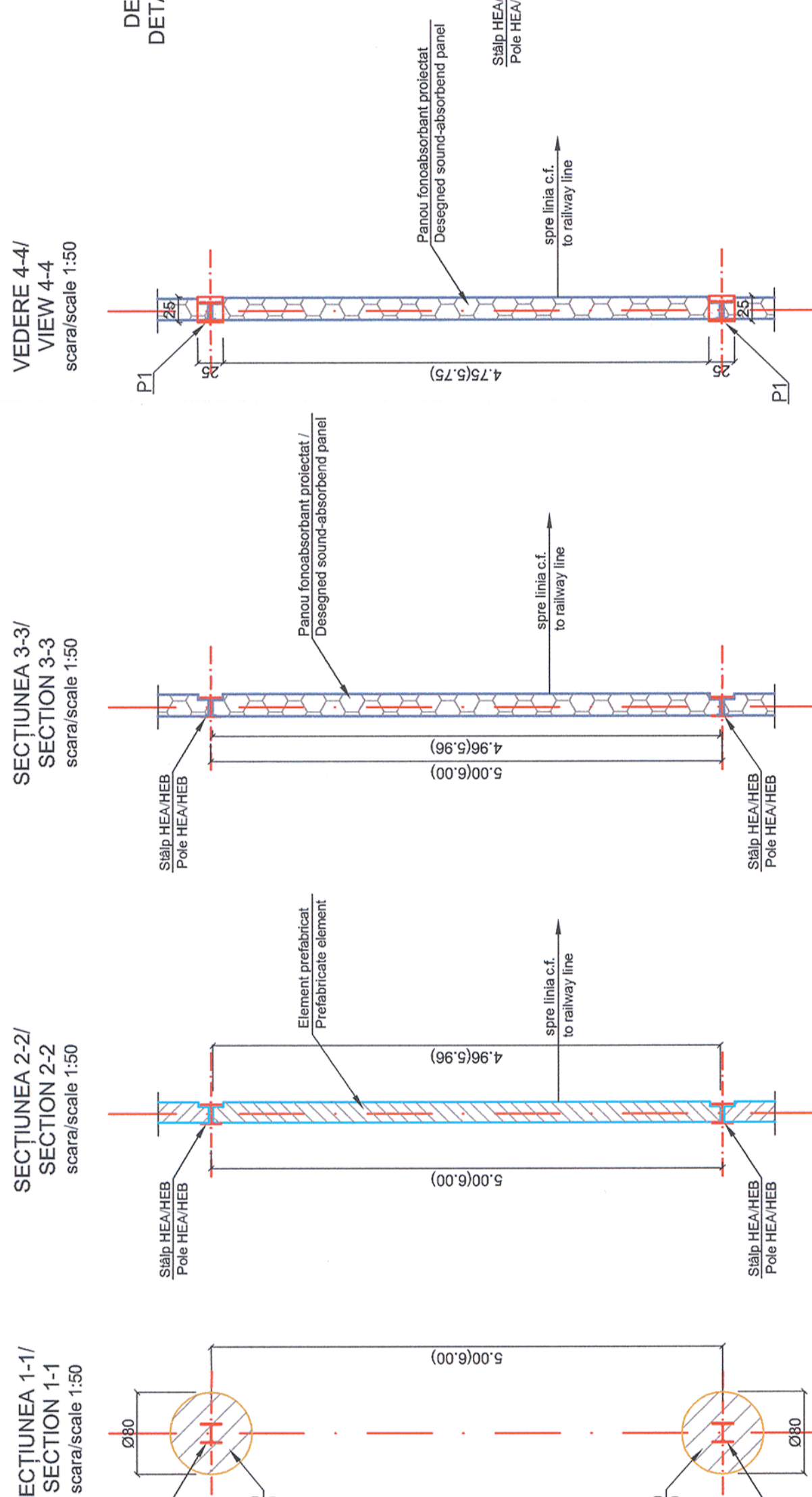
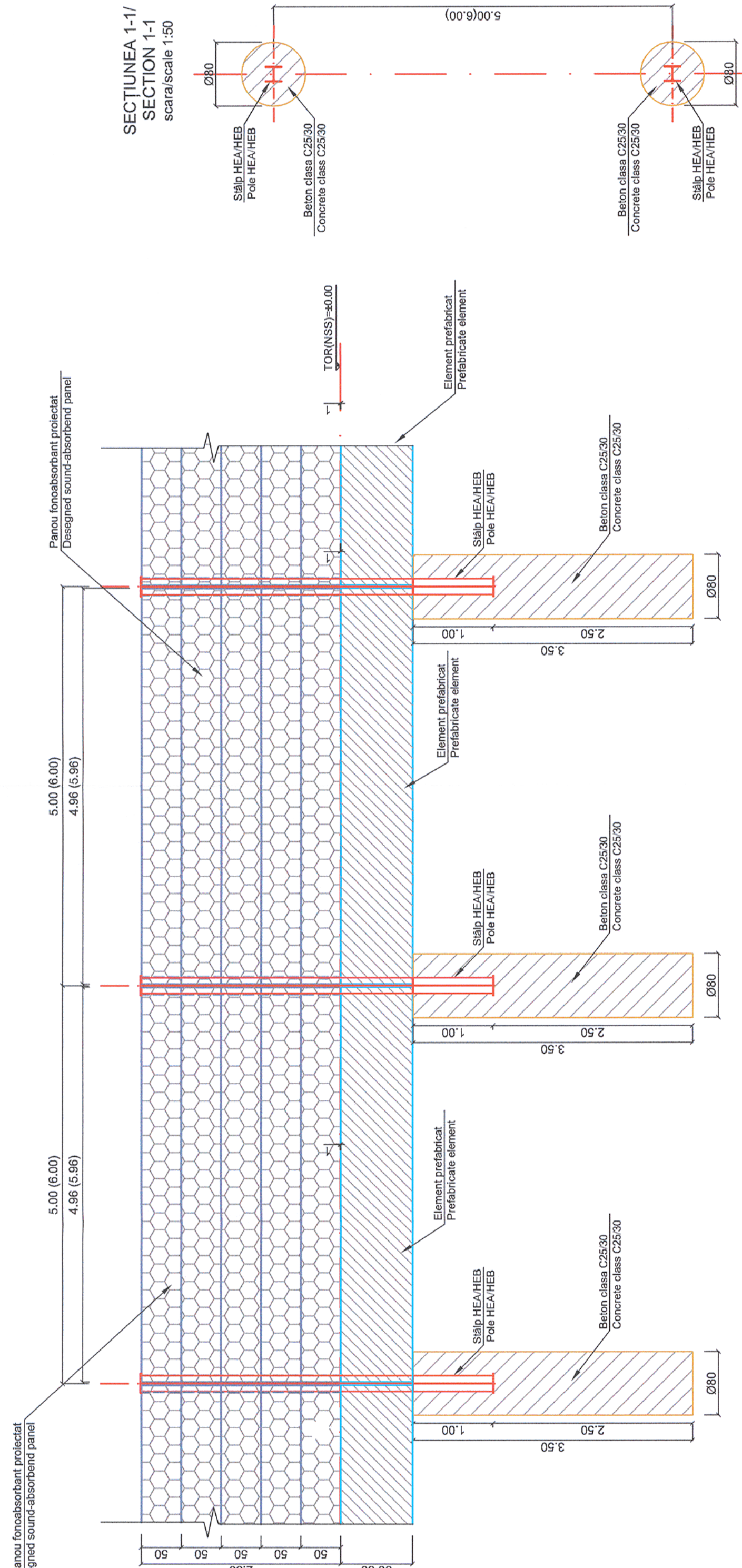


POZITIONARE PANOURI FONOABSORBANTE FAȚĂ DE LINIILE C.F. (PLAN) /
POSITIONING OF SOUND-ABSORBENT PANELS AGAINST THE RAILWAY LINES (PLAN)

PANOU FONOABSORBANT /
SOUND-ABSORBENT PANEL



carla scale 150



NOTE: On a 150-200 maximum length section of photoconductive panels, the HEA/HEB metallic profiles in which the photoconductive panels are embedded will be connected to the photoconductive panels with a zinc plated steel conductor ϕ 0.0mm. At the halfway of the photoconductive panels section, a connection to the electric power supply will be made. The metallic profile of the base profile of the panel situated close to the nearest conduct pillar line. The binding to the rail will be done according to „Installati on sale s/ vechiculat ur“, by using a current collector. The metallic profile will be connected to the rail by a conductor that closes the circuit only in case the tension rises dangerously but which restores its insulation in case the tension drops to a dangerous value. Also, it must resist to a short circuit and it must restore its insulation after the disconnection of the

[illegible]

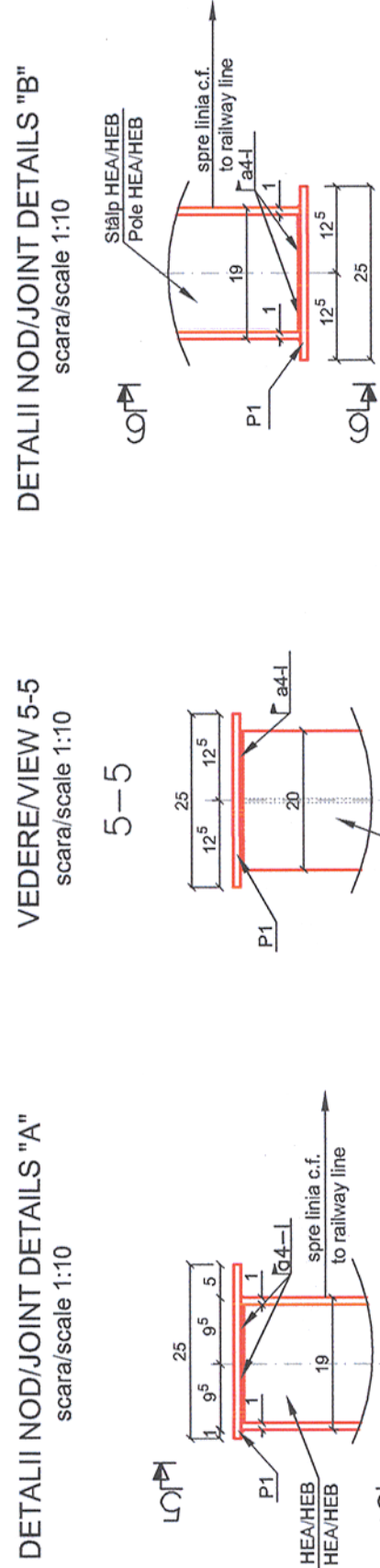
Toate tipurile de oțel (în special Bst 500) vor avea obligatoriu clasa de ductilitate C.
All types of steel (especially Bst 500) will mandatory have the ductility class C

The importance category, according to HG no. 766/97 is (D)

OBSERVAȚII:
Armătură: Bst500
Acoperirea minimă: 6cm
Beton armat în fundație: C25/30, clasa de expunere XC2+ XF3+ XA1

REMARKS:
Reinforcement: Bst500
Minimum covering: 6cm
Reinforced concrete in foundation: C25/30, exposure class XC2+XF3+XA1

DETAILS CONNECTING METALICE/DETAILS OF STEEL WORKS



1-Tg-250x10-250
scara/scale 1:10

NOTĂ: Plăcuța P1 se sudază după montarea panourilor foncoabsorbante și are rol antifurt.

Prezentul plan anulează și înlocuiește versiunea anterioară
This plan cancels and replaces previous version

[illegible]