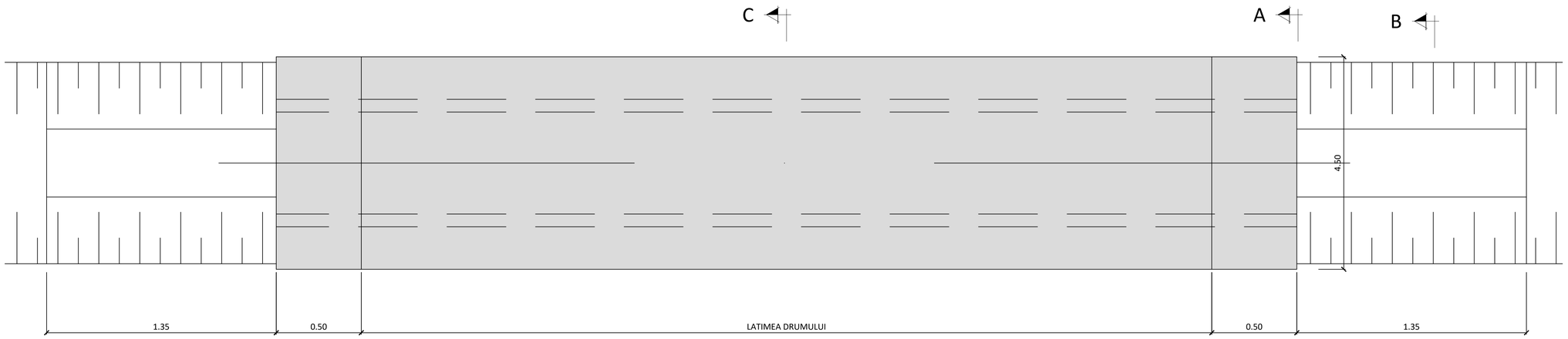
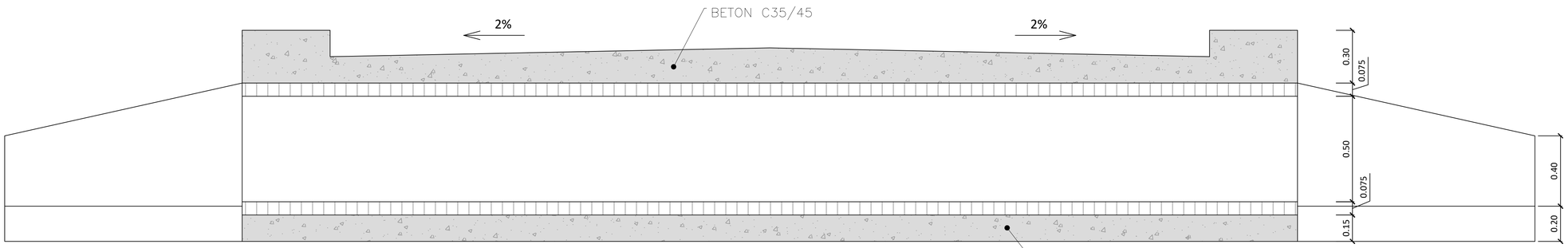
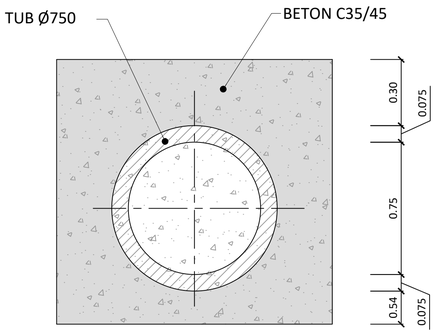
ELEMENT DE ASIGURARE A CONTINUITATII SANTURILOR. TUB Ø750



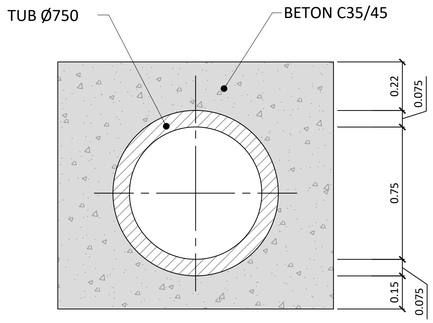
VEDERE IN PLAN
SCARA 1:50



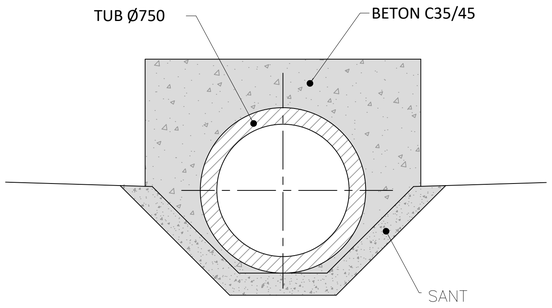
ELEVATIE
SCARA 1:50



SECTIUNE A-A
SCARA 1:50



SECTIUNE C-C
SCARA 1:50



SECTIUNE B-B
SCARA 1:50

Material	Clasa	Clasa Expunere	Max. raport a/c	Min. cant ciment (Kg/mC)
BETON	C35/45	XC4+XD1+XF1	0.50	300

PROIECT CO-FINANTAT DE UNIUNEA EUROPEANA PRIN PROGRAMUL OPERATIONAL INFRASTRUCTURA MARE

UNIUNEA EUROPEANA

GUVERNUL ROMANIEI

Instrumente Structurale POIM

AMPLASAMENT



BENEFICIAR

MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII

COMPANIA NAȚIONALĂ DE ADMINISTRARE A INFRASTRUCTURII RII RUTIERE

CNAIR

PROIECTANT GENERAL

acciona

SUBPROIECTANT

INVESTITIA

COMPLETAREA STUDIULUI DE FEZABILITATE PENTRU AUTOSTRADA TÂRGU MUREȘ-TÂRGU NEAMȚ

Tronson Ditrău-Târgu Neamț

FAZA DE PROIECTARE

Studiu de Fezabilitate

Coordonator de proiect
ing. CHIOTAN Vlad

Proiectat
ing. Valentin GRIRCA

Verificat
ing. NITA Daniel

Proiect nr:
92/36788 /28.05.2019

Scara: 1:100

Data: Februarie 2023

ELEMENT DE ASIGURARE A CONTINUITATII SANTURILOR. TUB Ø750

Cod MN-T-S-D-DET-022 Rev. _00