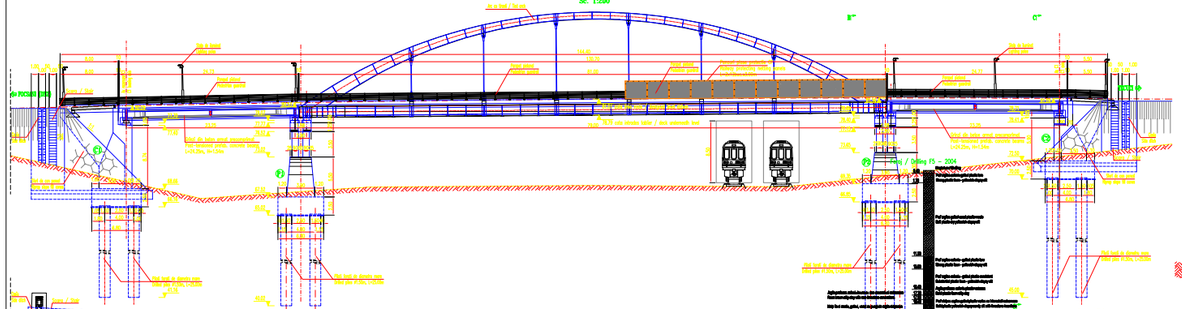
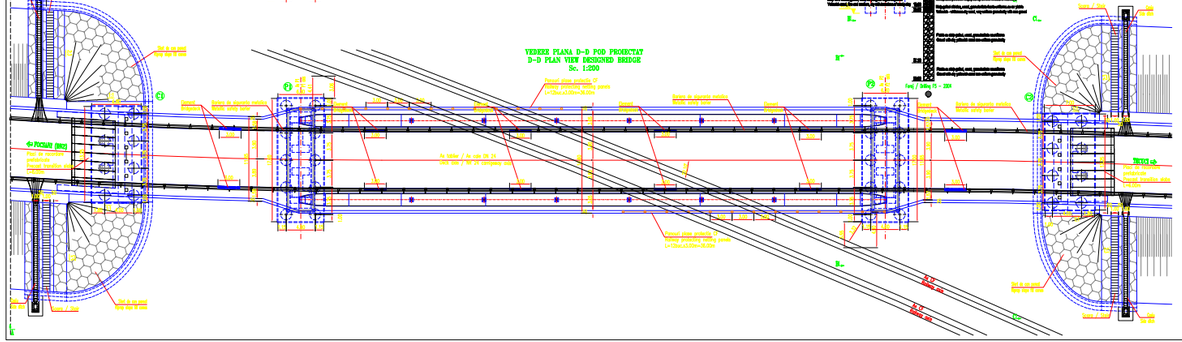
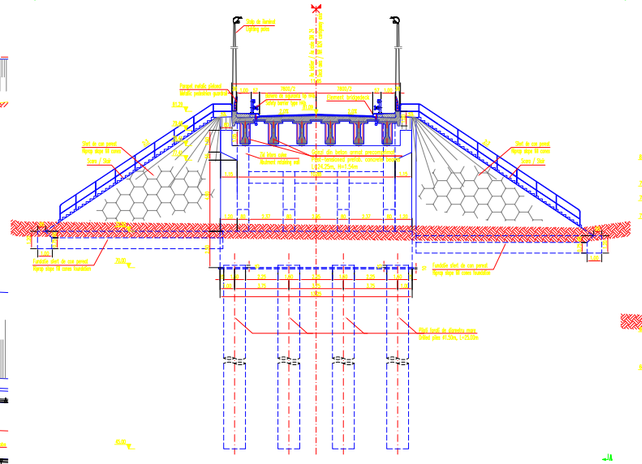
ELEVATIE A-A POD PROIECTAT
A-A ELEVATION DESIGNED BRIDGE
Sc. 1:200



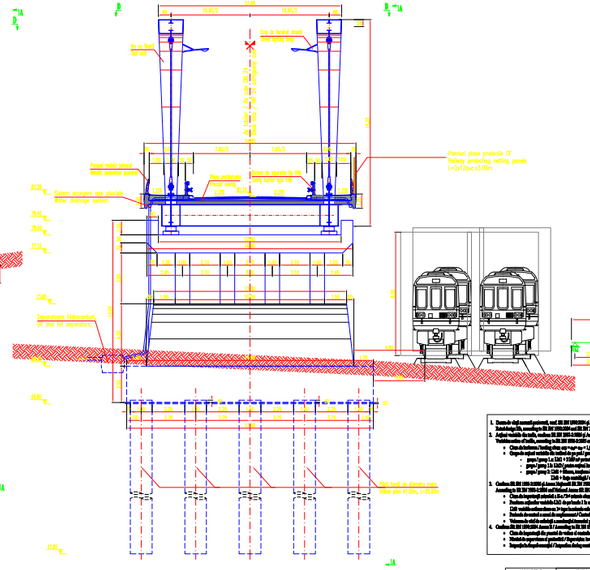
VEDERE PLANA D-D POD PROIECTAT
D-D PLAN VIEW DESIGNED BRIDGE
Sc. 1:200



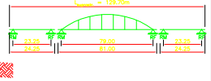
SECTIUNE TRANSVERSALA C-C / C-C CROSS SECTION
VEDERE SPRE FOCSANI (NORD) / FOCSANI (NORD) VIEW
Sc. 1:100



SECTIUNE TRANSVERSALA B-B / B-B CROSS SECTION
VEDERE SPRE TECUCI / TECUCI VIEW
Sc. 1:100



SCHEMA STATICA / STATIC ARRANGEMENT DESIGNED



1. Betoane din elemente prefabricate, conform SR EN 206:2014+A1:2016 Partea a 2-a: Specificatii SR EN 13369:2013 si Legea 10/1995 si Legea 350-2001.
   Betoanele din elemente prefabricate SR EN 13369:2013 sunt clasificate conform SR EN 206:2014+A1:2016 si Ord. MDRAP nr. 1802/2014 pentru:
2. Aspect vizibile din exterior, conform SR EN 206:2014+A1:2016 si Ord. MDRAP nr. 1802/2014 pentru:
   Betoane din elemente prefabricate SR EN 206:2014+A1:2016 si Ord. MDRAP nr. 1802/2014 pentru:
   - Clasa de durabilitate minima: XF1 pentru "Pe suprafete verticale ale elementelor de beton ale podurilor ce sunt expuse ploii si ciclurilor de inghet-dezghet"
   - Clasa de beton: minim C35/45 pentru "Pe suprafete verticale ale elementelor de beton ale podurilor ce sunt expuse ploii si ciclurilor de inghet-dezghet"
   - grupa / grupe: La