

CONVIUL DE CALCUL:

 g-racLM+HDL-coamen pe trotuare(5xK/m²)

 g-racLM+HDL-peapie on sidewalk(5xK/m²)

 CALCULATION CONVOY:

 g-racLM+HDL-peapie on sidewalk(5xK/m²)

1. Conform H.G. 766/1987 lucrarea se incadreaza in categoria "c" a constructiilor de importanta normala.

 2. Proiectul va fi verificat de verificatori atestati M.PAT la exegnetile A.4, B.2 si D.2.

1. Complying with H.G. 766/1987 this structure belongs to category "B" of importance.

 2. The project will be verified at A.4, B.2 and D.2 requirements.

NOTA:

 1. Prezentul plan s-a intocmit in baza urmatoarelor date:

 2. La executie sa se respecte cu strictete prevederile din:

 - Codul de practica pentru executarea lucrarii din beton armat si beton precomprimat, indicativ NE 012-2007;

 - Normativul pentru verificarea calitatii si receptia lucrarii de constructii terestre, indicativ C36-85

 3. Punctele de control ale betonului in contact cu pamantul se vor aplica 2 structurile emulsiie din bitum filtrizat.

NOTE:

 1. The plan was prepared based on the following data:

 2. During execution, there will be strictly observed the provisions of:

 - Code of practice concerning the execution of the works made of concrete reinforced concrete and pre-stressed concrete reinforced concrete and pre-stressed concrete reinforced concrete NE 012-2007;

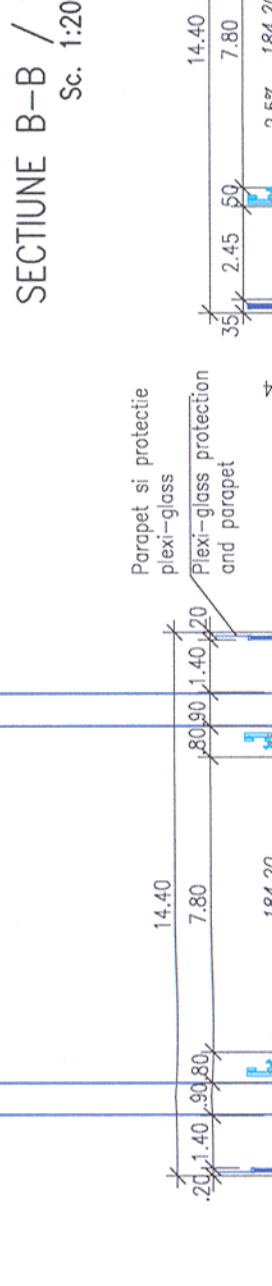
 - Code of practice concerning the execution of the works made of concrete reinforced concrete and pre-stressed concrete reinforced concrete NE 013-2007;

 3. Normative for the checking the quality and taking over the different construction works - indicative C36-85;

 4. All concrete surfaces in contact with soil will be coated with 2 bituminous layers.

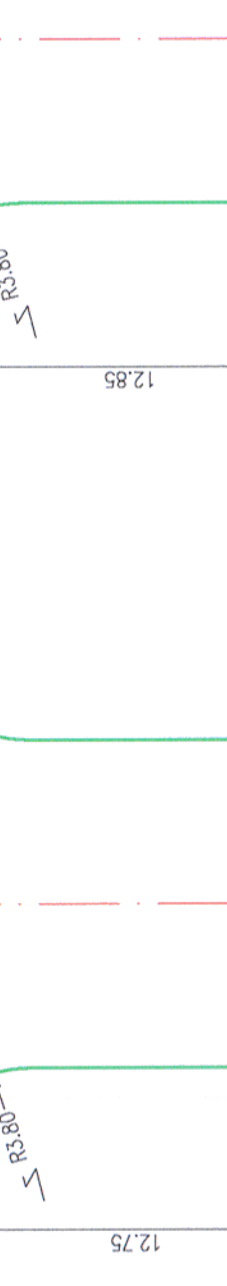
SECTIUNE A-A / SECTION A-A

 Sc. 1:200



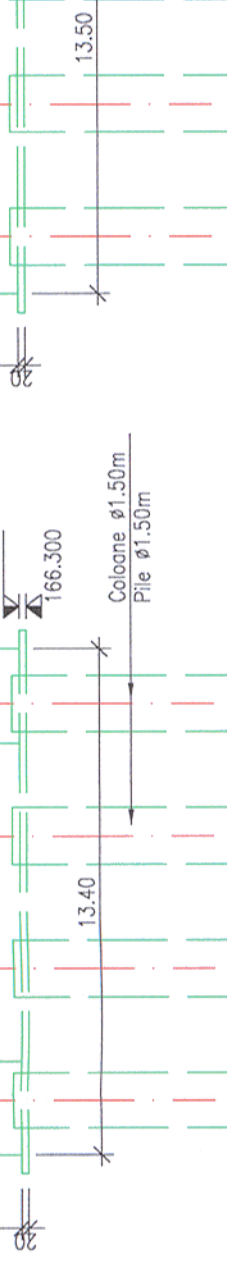
SECTIUNE B-B / SECTION B-B

 Sc. 1:200



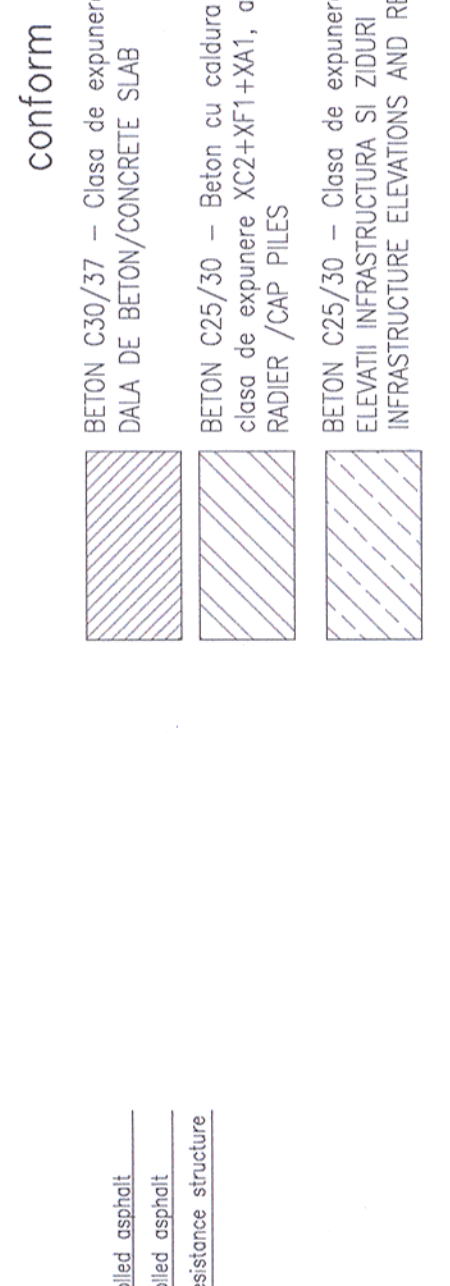
SECTIUNE C-C / SECTION C-C

 Sc. 1:200



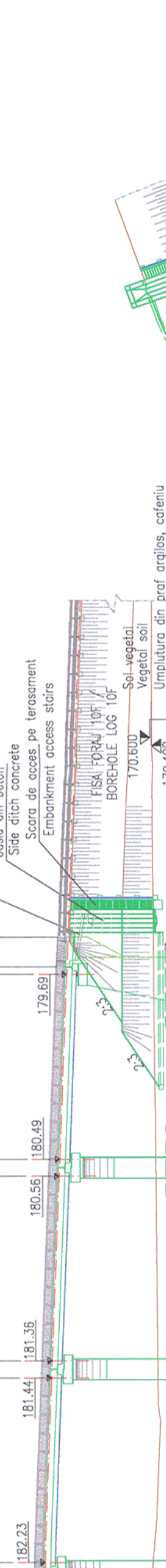
LEGENDA BETOANELOR/CONCRETE LEGEND

 conform NE 012-1-2007/SR EN 206-1



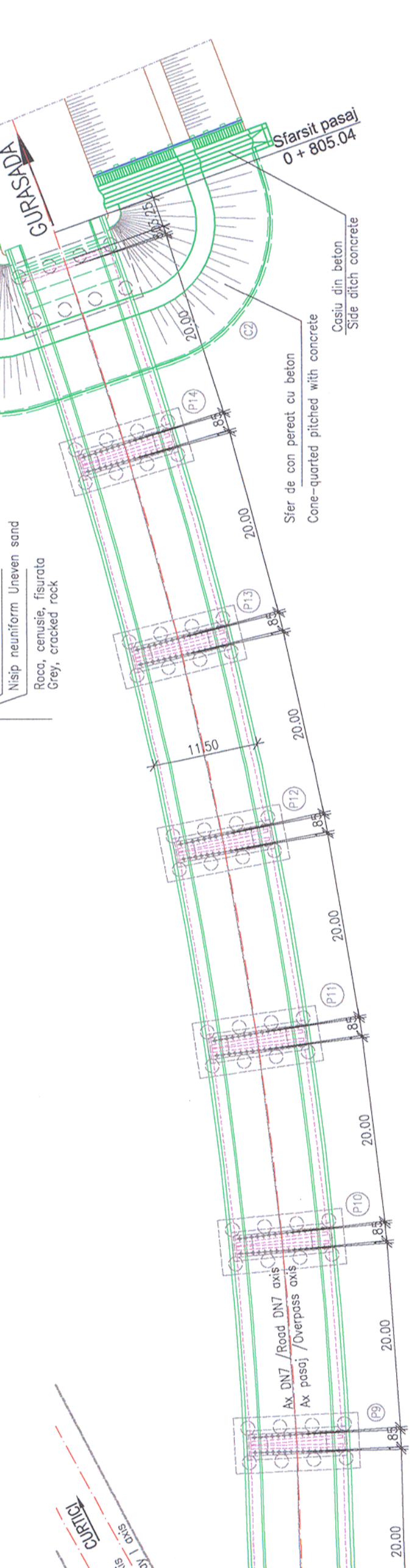
SECTIUNE D-D / SECTION D-D

 Sc. 1:200



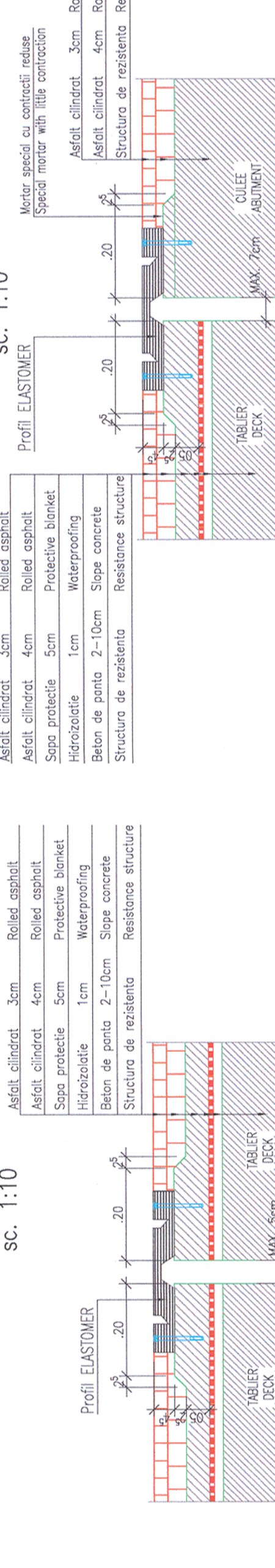
VEDERE PLANA / PLAN VIEW

 Sc. 1:500



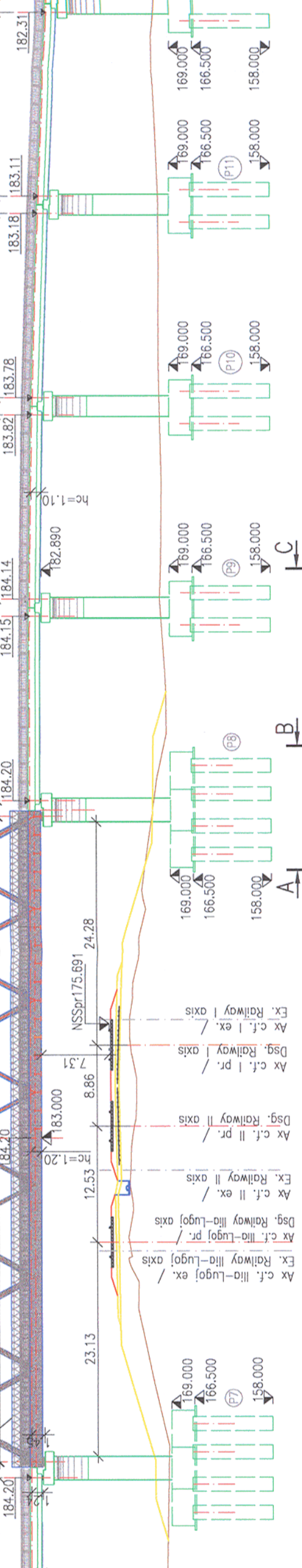
ROST DE DILATATIE PE CULEE / EXPANSION JOINT ON ABUTMENT

 SC. 1:10



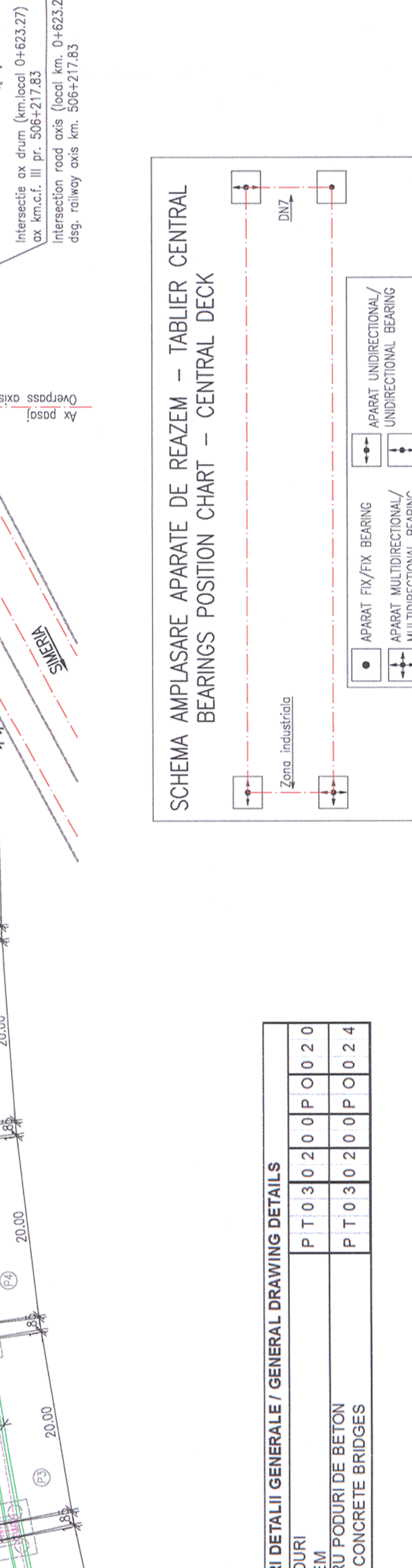
ELEVATIE / ELEVATION

 Sc. 1:500

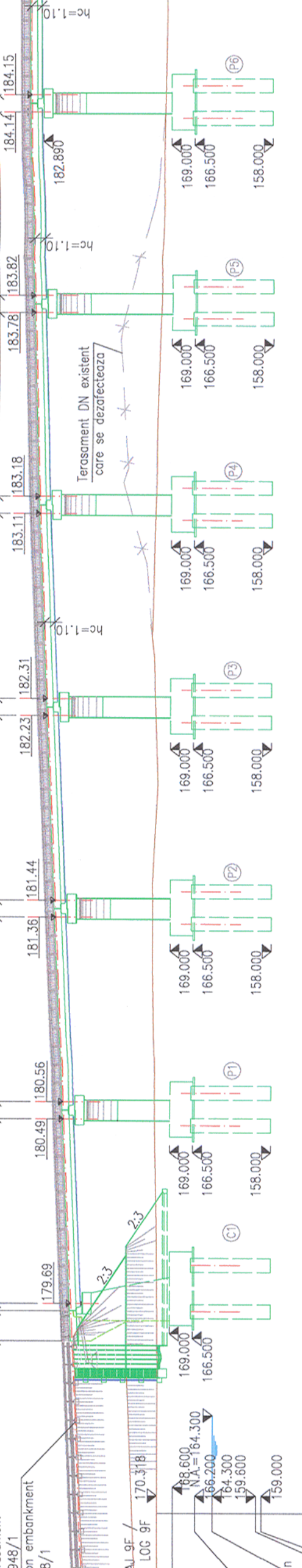


SCHEMA AMPLASARE APARATE DE RAZEM - TABLIER CENTRAL

 BEARINGS POSITION CHART - CENTRAL DECK



PLANURI DETALIILE GENERALE / GENERAL DRAWING DETAILS



Observatiile privind realizarea executiilor:

 - Incastrarea pililor in roca de baza va respecta prevederile din "NP123" Normative for the geotechnical designing of foundations on piles (min. 0,50m in roca nealterata)

 - Incastrarea pililor in roca de baza va respecta prevederile din "NP123" Normative for the geotechnical designing of foundations on piles (min. 0,50m in roca nealterata)

 - Incastrarea pililor in roca de baza va respecta prevederile din "NP123" Normative for the geotechnical designing of foundations on piles (min. 0,50m in roca nealterata)

 - Incastrarea pililor in roca de baza va respecta prevederile din "NP123" Normative for the geotechnical designing of foundations on piles (min. 0,50m in roca nealterata)

 - Incastrarea pililor in roca de baza va respecta prevederile din "NP123" Normative for the geotechnical designing of foundations on piles (min. 0,50m in roca nealterata)

Observatiile privind realizarea executiilor:

 - Incastrarea pililor in roca de baza va respecta prevederile din "NP123" Normative for the geotechnical designing of foundations on piles (min. 0,50m in roca nealterata)

 - Incastrarea pililor in roca de baza va respecta prevederile din "NP123" Normative for the geotechnical designing of foundations on piles (min. 0,50m in roca nealterata)

 - Incastrarea pililor in roca de baza va respecta prevederile din "NP123" Normative for the geotechnical designing of foundations on piles (min. 0,50m in roca nealterata)

 - Incastrarea pililor in roca de baza va respecta prevederile din "NP123" Normative for the geotechnical designing of foundations on piles (min. 0,50m in roca nealterata)

 - Incastrarea pililor in roca de baza va respecta prevederile din "NP123" Normative for the geotechnical designing of foundations on piles (min. 0,50m in roca nealterata)