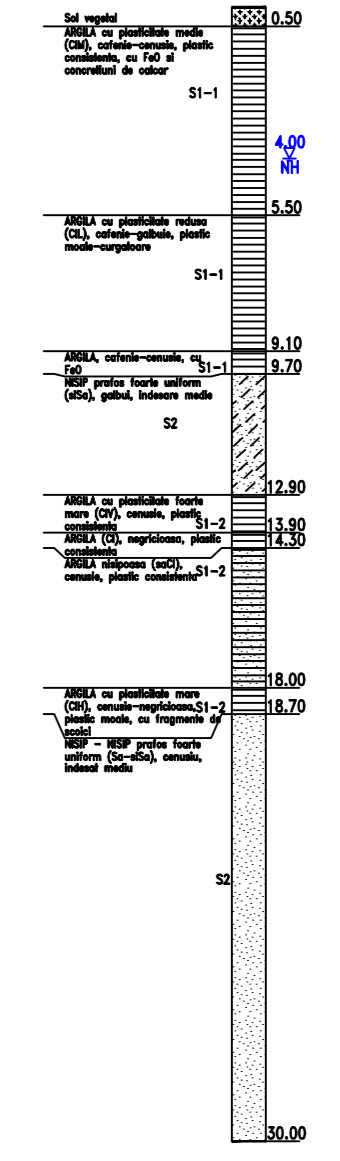


F185



Convoi de calcul: LM1, LM2, conf. SR EN 1991-2/2005
 Categoria de importanta: "B"
 Exigente de verificare: A4, B2, D
 Parametri seismici: $a_0=0.35g$, $T_c=1.00s$ conf. cod P100/1-2013, SR EN 1998-2/2006

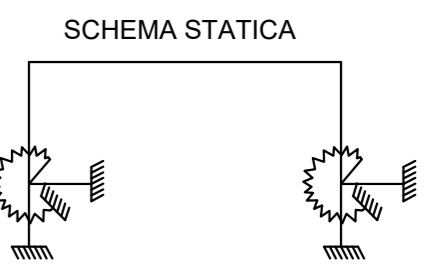
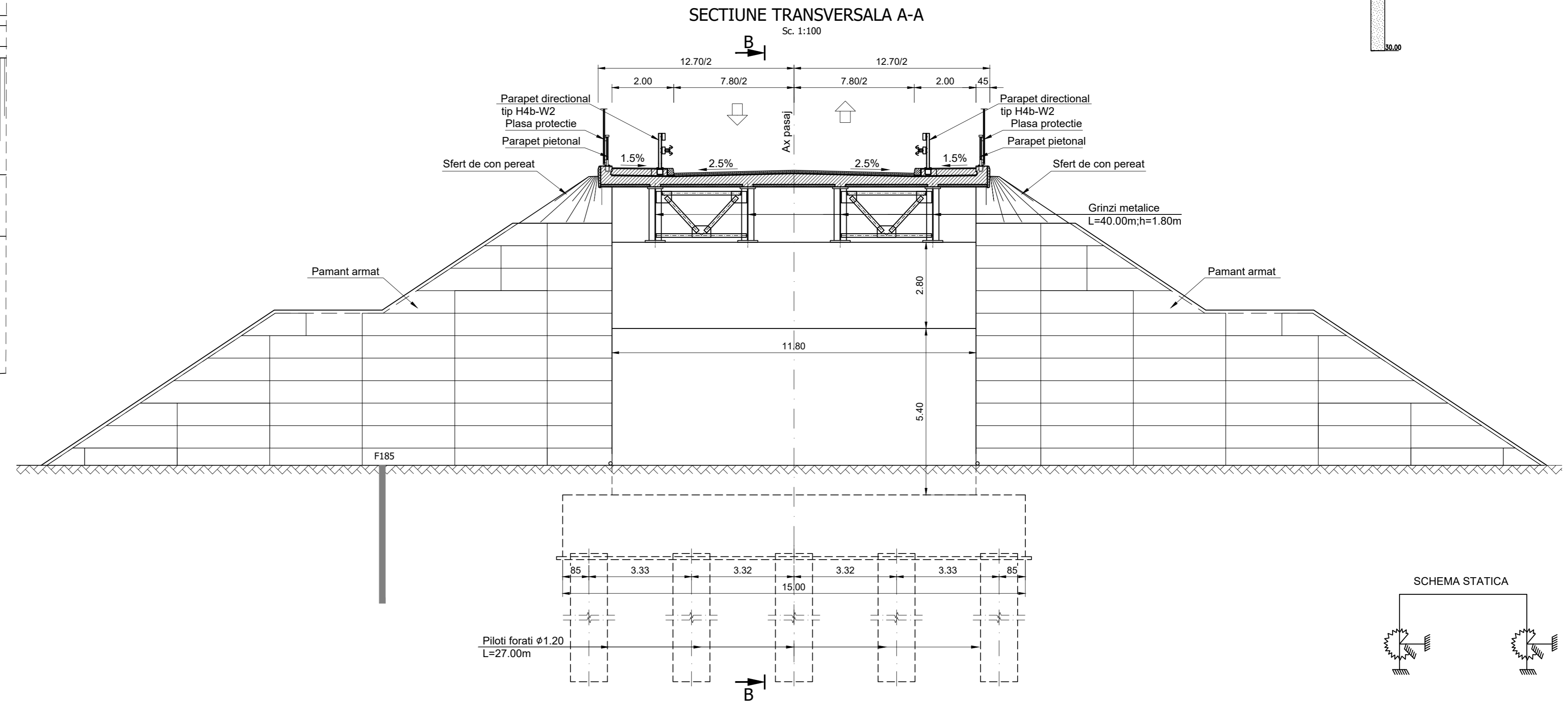
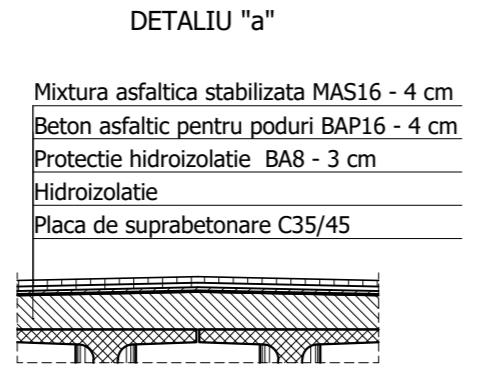
MATERIALE

1. Beton cf. CP 012/2007

Element constructiv	Beton	Clasa de expunere	Tasare	A/C	Ciment	Armatura
Beton egalizare	C8/10	XF1	-	-	-	-
Pereu	C25/30	XC4;XF2	S4	0.500	300	-
Piloti	C20/25	XC2	S4	0.60	375	B500SC/BS T500SC
Radier	C30/37	XC4;XF2;XD1	S3	0.55	300	B500SC/BS T500SC
Elevatii	C30/37	XC4;XF2;XD1	S3	0.55	300	B500SC/BS T500SC
	C35/45	XC4;XF2;XD3	S3	0.50	320	B500SC/BS T500SC
Placi racordare / Grinda rezemare	C20/25	XC2	S4	0.60	260	B500SC/BS T500SC
Grinda prefabricata post-tensionata	C45/55	XC4;XD1;XF2	S4	0.40	320	B500SC/BS T500SC
Grinda prefabricata pretensionata	C50/60	XC4;XD1;XF2	S4	0.40	320	B500SC/BS T500SC
Placa suprabetonare / Borduri	C35/45	XC4;XF4;XD3	S3	0.50	340	B500SC/BS T500SC
Predale prefabricate	C35/45	XC4;XD1;XF4	S4	0.50	340	B500SC/BS T500SC
Prefabricat grinda parapet	C35/45	XC4;XD3;XF4	S4	0.45	340	B500SC/BS T500SC

2. Otel

Armatura moale	B500SC/BS T500SC
Armatura pretensionata	TBP Y 1860S7
Otel tablier metalic	S355NL / S355J2+N, echivalent OL52EP



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

UNIUNEA EUROPEANA
 GOVERNUL ROMANIEI

AMPLASAMENT

BENEFICIAR
 MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII
 COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE

PROIECTANT GENERAL
acciona

SUBPROIECTANT

INVESTITIA
 ELABORARE STUDIULUI DE FEZABILITATE SI PROIECT TEHNIC DE EXECUTIE PENTRU OBIECTIVUL DRUM EXPRES FOCSANI - BRAILA

FAZA DE PROIECTARE
 Studiu de Fezabilitate

Coordonator de proiect: Ing. Jose Carlos RUBIO MATILLA
 Proiectat: Ing. VELFA-DORU
 Verificat: Ing. Dragos Florin VULPESCU

Proiect nr: 92/37074/19.06.2020

Scara: 1:200

Data: IANUARIU 2024

Pasaj pe DL peste DX
 km 0+327 (km 46+196)
 DISPOZITIE GENERALA - Solutie 2

Rev. 03