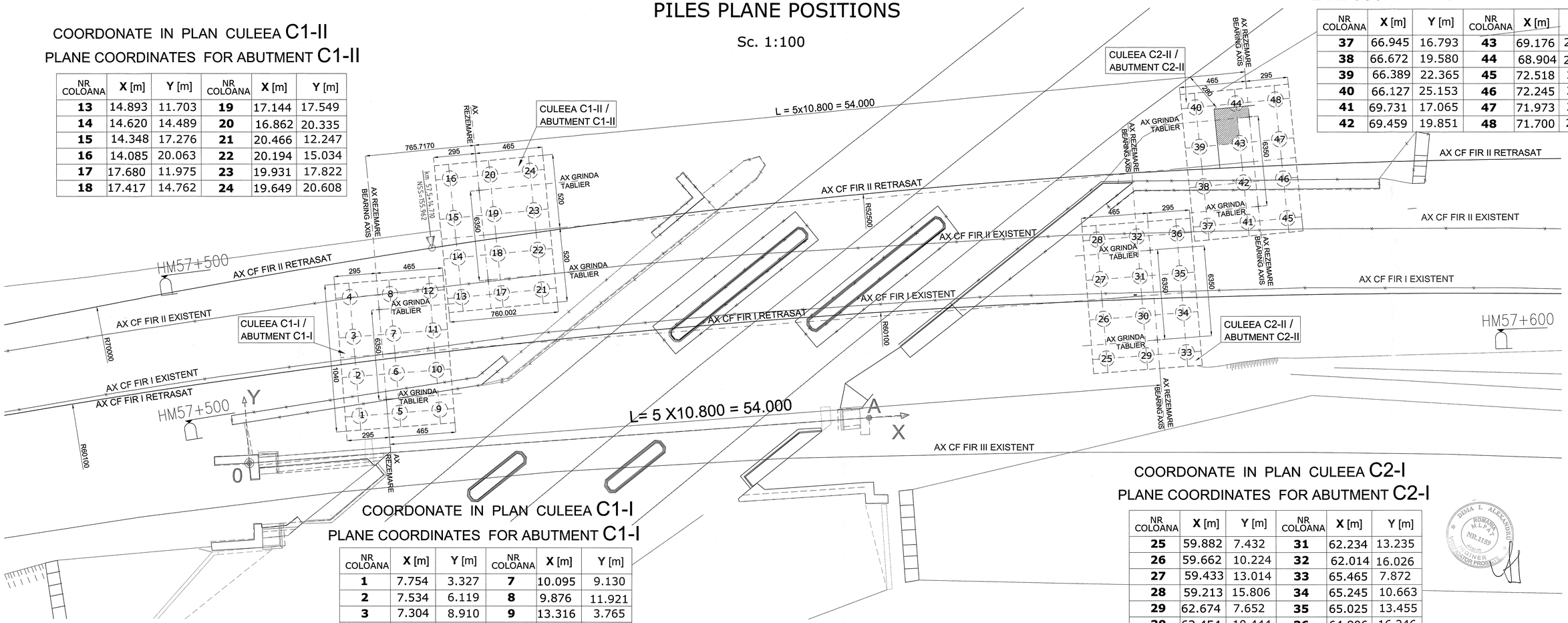
POZITIA IN PLAN A COLOANELOR
PILES PLANE POSITIONS

Sc. 1:100



COORDONATE IN PLAN CULEEA C1-II
PLANE COORDINATES FOR ABUTMENT C1-II

NR COLOANA	X [m]	Y [m]	NR COLOANA	X [m]	Y [m]
13	14.893	11.703	**19**	17.144	17.549
14	14.620	14.489	**20**	16.862	20.335
15	14.348	17.276	**21**	20.466	12.247
16	14.085	20.063	**22**	20.194	15.034
17	17.680	11.975	**23**	19.931	17.822
18	17.417	14.762	**24**	19.649	20.608

COORDONATE IN PLAN CULEEA C2-II
PLANE COORDINATES FOR ABUTMENT C2-II

NR COLOANA	X [m]	Y [m]	NR COLOANA	X [m]	Y [m]
37	66.945	16.793	**43**	69.176	22.638
38	66.672	19.580	**44**	68.904	25.424
39	66.389	22.365	**45**	72.518	17.337
40	66.127	25.153	**46**	72.245	20.123
41	69.731	17.065	**47**	71.973	22.911
42	69.459	19.851	**48**	71.700	25.700

COORDONATE IN PLAN CULEEA C1-I
PLANE COORDINATES FOR ABUTMENT C1-I

NR COLOANA	X [m]	Y [m]	NR COLOANA	X [m]	Y [m]
1	7.754	3.327	**7**	10.095	9.130
2	7.534	6.119	**8**	9.876	11.921
3	7.304	8.910	**9**	13.316	3.765
4	7.084	11.702	**10**	13.097	6.557
5	10.535	3.547	**11**	12.877	9.350
6	10.315	6.338	**12**	12.657	12.139

COORDONATE IN PLAN CULEEA C2-I
PLANE COORDINATES FOR ABUTMENT C2-I

NR COLOANA	X [m]	Y [m]	NR COLOANA	X [m]	Y [m]
25	59.882	7.432	**31**	62.234	13.235
26	59.662	10.224	**32**	62.014	16.026
27	59.433	13.014	**33**	65.465	7.872
28	59.213	15.806	**34**	65.245	10.663
29	62.674	7.652	**35**	65.025	13.455
30	62.454	10.444	**36**	64.806	16.246

NOTA:

1. AXA X ARE ORIGINEA LA INTERSECTIA LA INTERIOR A ZIDULUI DE GARDA CU ZIDUL INTORS AL CULEII C1-iii , PE PARTEA STANGA A FIRULUI III SI TRECE PRIN PUNCTUL A SITUAT LA INTERSECTIA SIMILARA A ZIDULUI DE GARDA CU ZIDUL INTORS LA CULEEA C2-III.

NOTE:

1. THE X-COORDINATE HAS THE ORIGIN IN THE INTERSECTION (AT INTERIOR) BETWEEN THE DIRT WALL AND THE BACKWALL OF THE ABUTMENT C1-III, ON THE LEFT SIDE OF TRACK III AND GOES TROUGH THE POINT PLACED AT THE SIMILAR INTERSECTION BETWEEN THE DIRT WALL AND THE BACKWALL

B			
A			
	Data / Date	Modificare / Revision	

BENEFICIAR/ BENEFICIARY: ROMANIAN RAILWAY NATIONAL COMPANY
AUTORITATEA DE IMPLEMENTARE/ IMPLEMENTING AUTHORITY: Ministerul Transporturilor / Ministry of Transports
AUTORITATEA CONTRACTANTA / CONTRACTING AUTHORITY: CFCU — Ministerul Economiei si Finantelor Oficiul de Plati si Contractare Phare / Ministry of Economy and Finances Phare Payments &Contracting Office
Proiect finantat de UNIUNEA EUROPEANA / Project financed by EUROPEAN UNION
POS Transport 2007- 2013
Contract/ Contract: 1303/2007
Faza/ Phase: PTh+DE / TP+DD

prointec — CONSIS PROIECT

PORTOFOLIU DE PROIECTE PHARE CES 2005 / PHARE CES 2005 PROJECTS PORTFOLIO LOT 1
Asistenta tehnica pentru pregatirea unor lucrari de reabilitare pentru tuneluri si poduri de cale ferata / Technical assistance for preparing rehabilitation works required by railway tunnels and bridges

Intocmit / Designed	Ing. Cristian Dima	Scara / Scale : 1:100	
Verificat / Checked	Ing. Ioan Dashin	Data / Date : 05.2009	Documente desen / Drawing Title : Subsetul ROPI/Railway line 300 Bucuresti - Pitesti Pod / Bridge km 57+955 — PLAN TRASARE COLOANE / PILES LAYING OUT PLAN
Sef echipa / Team leader	Ing. Stelian Vara-Oros		Cod desen / Drawing Code: PD 21 — Nr. / No: 53

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