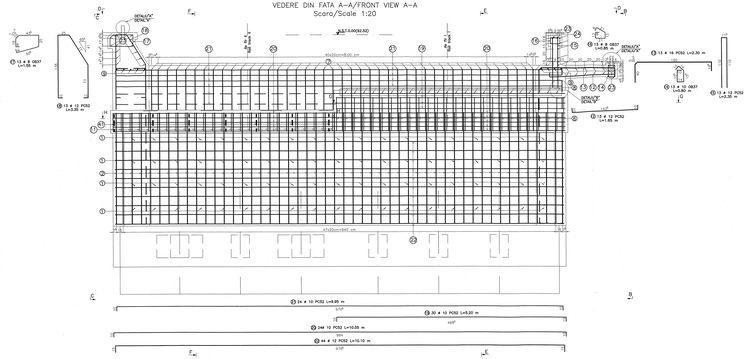
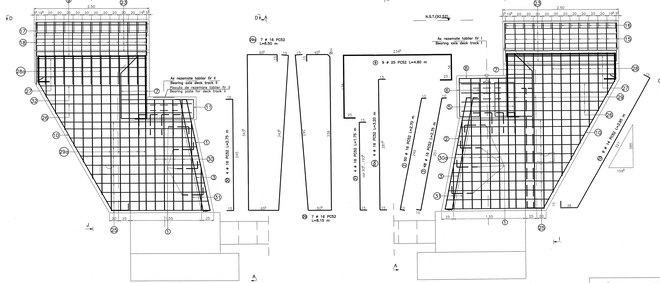
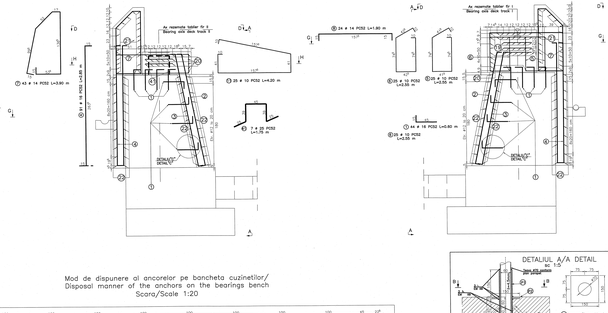
VEDERE DIN FATA A–A/FRONT VIEW A–A
Scara/Scale 1:20



ELEVATIE C–C/ELEVATION C–C
Scara/Scale 1:20



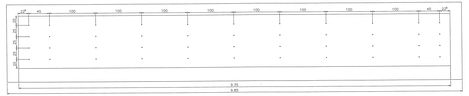
ELEVATIE B–B/ELEVATION B–B
Scara/Scale 1:20



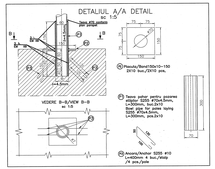
SECTIUNE F–F/SECTION F–F
Scara/Scale 1:20

SECTIUNE E–E/SECTION E–E
Scara/Scale 1:20

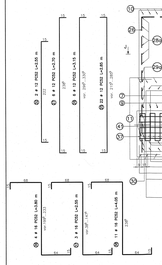
Mod de dispunere al ancorelor pe bancheta cuzinetilor/
Disposal manner of the anchors on the bearings bench
Scara/Scale 1:20



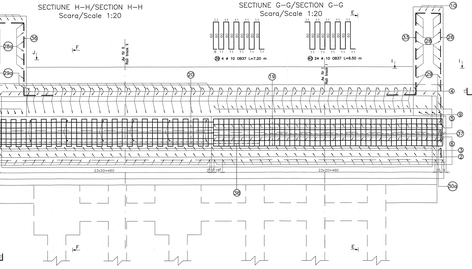
DETALIU A/A DETAIL
Scara/Scale 1:5



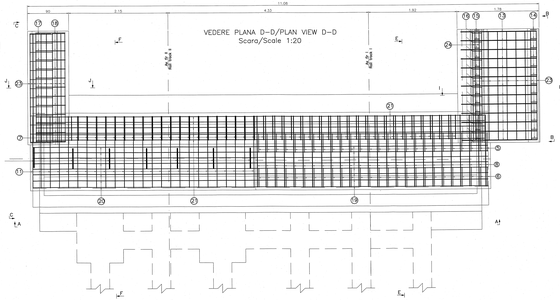
SECTIUNE H–H/SECTION H–H
Scara/Scale 1:20



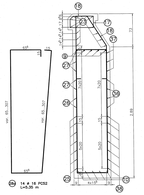
SECTIUNE G–G/SECTION G–G
Scara/Scale 1:20



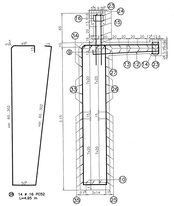
VEDERE PLANA D–D/PLAN VIEW D–D
Scara/Scale 1:20



SECTIUNE J–J/SECTION J–J
Scara/Scale 1:20

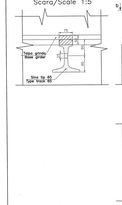


SECTIUNE I–I/SECTION I–I
Scara/Scale 1:20

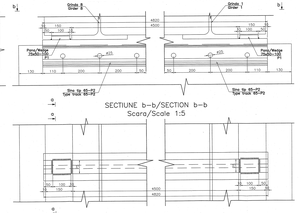


DETALIU "B"
Scara 1:5

SECTIUNE a–a/SECTION a–a
Scara/Scale 1:5

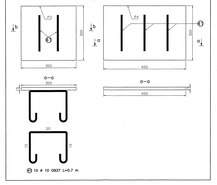


OPRITORI LATERALI PENTRU UN TABLIER
LATERAL STOPPERS FOR ONE DECK
Scara 1:5



SECTIUNE b–b/SECTION b–b
Scara/Scale 1:5

DETALII PLACUTE DE REZEMARE TABLIER EXISTENT
DETAILS BEARING PLATE FOR EXISTING DECK
Scara/Scale 1:5



EXTRAS DE ARMATURA

Marca	ø (mm)	ø (Bar.)	L (m)	OB37				PC52			
				ø8	ø10	ø12	ø14	ø14	ø18	ø25	
1	18	318	0.60					190.80			
2	18	36	0.75					27.00			
3	18	36	2.75					99.00			
4	18	91	2.85					258.35			
5	18	25	2.55			63.75					
6	18	25	3.55			63.75					
7	14	24	1.35					157.70			
8	14	24	1.95					45.68			
9	20	8	4.80							43.20	
10	14	13	3.55				35.55				
11	13	13	4.85			105.98					
12	13	13	1.20				21.45				
13	13	13	0.60					26.90			
14	13	13	0.80	10.40							
15	13	13	3.55				30.55				
16	8	13	0.85	11.05							
17	8	13	1.35	20.15							
18	12	13	0.55				43.55				
19	10	30	5.20			156.00					
20	10	30	6.05			181.50					
21	10	24	9.05			216.60					
22	12	44	10.10				444.40				
23	12	44	10.60			186.60					
24	12	32	2.85				91.20				
25	12	32	2.85				91.20				
26	12	8	3.15				25.20				
27	13	8	3.75				30.00				
28	16	7	8.15						57.05		
29	16	7	8.15						57.05		
29a	16	4	8.15						32.60		
30	16	4	2.75						11.00		
31	16	4	2.75						11.00		
31	16	4	3.75						15.00		
32	13	2	2.55				5.10				
33	16	3	3.55						14.20		
34	16	3	3.90						15.60		
35	16	11	2.40						26.40		
36	16	4	3.60						14.40		
37	16	3	3.55						7.65		
38	16	3	3.55						42.60		
39	10	4	7.05	28.40							
40	10	24	6.35	152.50							
41	25	2	6.15							12.30	
42	10	10	0.70	7.00							
GREUTATE PE DIAMETRU (kg)				131.31	154.65	801.18	576.35	900.71	174.12	213.67	
GREUTATE PE TIP OTEL (kg)				157.96				2235.06			
GREUTATE TOTALA (kg)								2393.02			
GREUTATE TOTALA PT 1 BUCATI ASEMENEA								2393.02			

EXTRAS MATERIAL METALIC PENTRU O CULEE
TABLE OF METALLIC MATERIAL FOR ONE ABUTMENT

POZ	Denumirea profilelor/ Profiles designation	Dimensiuni/ Dimensions (mm)	Lungimea/ Length (m)	Nr. buc/ Pieces	GREUTATE/WEIGHT kg/buc	kg/bar	TOTAL
P1	Ptuz/Plat 500	75x30	3.10	2	35.14	3.64	5.68
P2	Ptuz/Plat 500		4.80	1	46.00	0.53	213.10
P3	Ptavo/Plate	300x15	0.30	2	14.13	4.24	12.72
P4	Ptavo/Plate	400x15	0.30	2	52.95	15.88	31.80
	Total mat. metalic/Total weight(kg)						272.25

EXTRAS MATERIAL PENTRU PRINDERE PARAPET O CULEE
NECESSARY METALLIC MATERIAL FOR HANDRAIL FIXING FOR ONE ABUTEMENT

POZ	Denumirea profilelor/Name plates	Dimensiuni/ Dimensions		GREUTATE/WEIGHT	
		L (m)	n	kg/bar	kg
P1	Ptavo/Plate	0.300	2	4.24	12.72
P2	Ptavo/Plate	0.400	2	15.88	31.80
P3	PT2 mm	12	2.816	1.78	10.71
Total mat. de ancorare/ Total anchors					104.00

OBSERVATIE:
1. In prima faza se executa camasuiala elevatiei, si stalpii inteasne pana sub bancheta cuzinetilor;
2. In faza a doua cand se reabilitarea podului se va face o singura fata se va defiintiv zidul de gardo aferent firului 6;
3. In faza a treia se executa tabliere pe linia 1 cu grinzile aferente acestora;
4. Panele metalice P1 (75x30~100mm) se vor fixa cu sudura de colt, pe intreg contunul, numai dupa ce tablierele se vor ripa in pozitie definitiva.

OBSERVATION:
1. In the first phase the coating of the elevation is executed, and the inverted walls until under the bearings bench;
2. In phase two, once with executing the rehabilitation of the bridge, the wall of definitively executed the guard wall aferent to line 6;
3. In phase three the deck on line 1 and the aferent guard wall are executed;
4. 50mm stooke P1 (75x30~100mm) will be fixed with corner joint on the entire contour, only after decks will be shifted in definitive position.

NOTA:
Toate armaturile se vor FASONA dupa desvelirea contuurilor
Pentru rezolvarea intre elementele geometrice din prezentul plan si situatia de la teren se va semnala proiectantului pentru adaptarea la situatia reala.

NOTE:
All the fittings will be PROFILES after ripping the final contours.
Any inconsistency between the geometric elements in the current layout and the situation on site will be brought to the notice of the designer in order to be adapted to the actual situation.

DETALIU "C"
Scara 1:10

A							
B							
C							
D							
E							
F							
Nr. crt.	Semnatura	Data	Modificarea				

Beneficiar:		Proiectant principal:	
Proiectant principal:		Proiectant de specialitate:	
Proiectant de specialitate:		Proiectant de specialitate:	
Proiectant de specialitate:		Proiectant de specialitate:	
Proiectant de specialitate