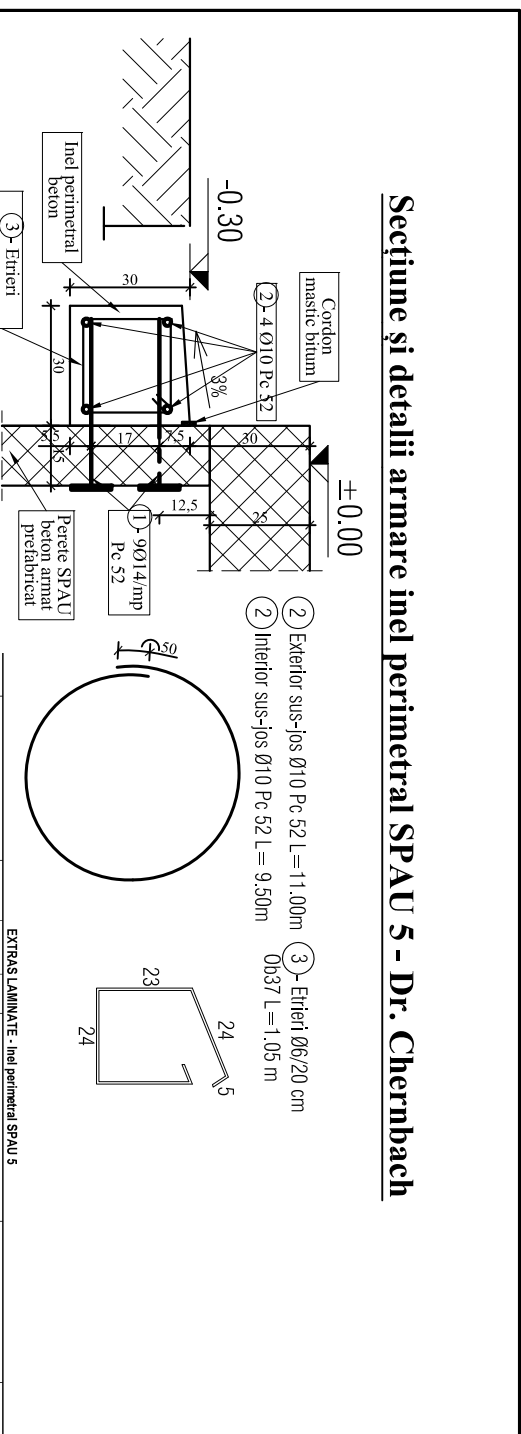
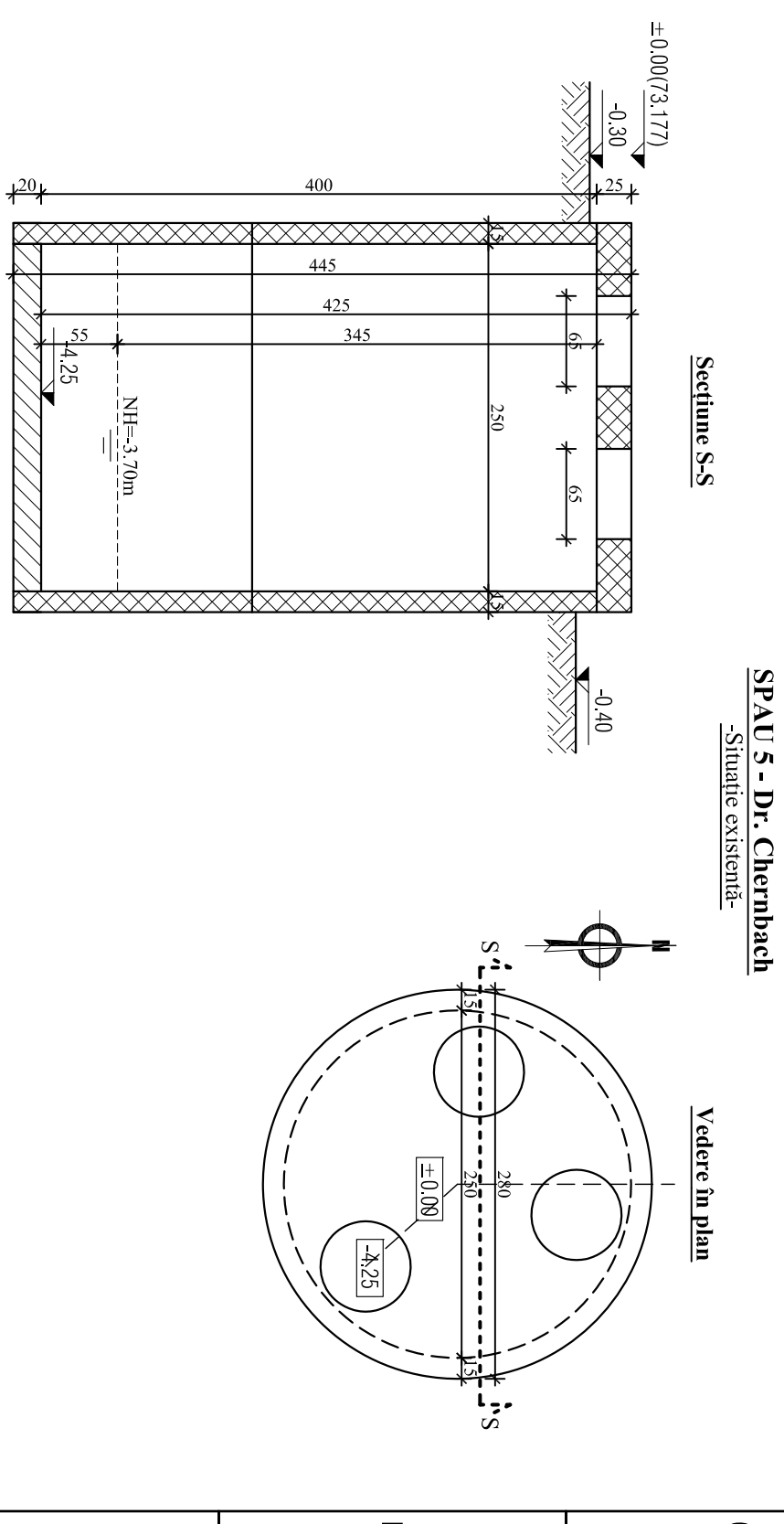
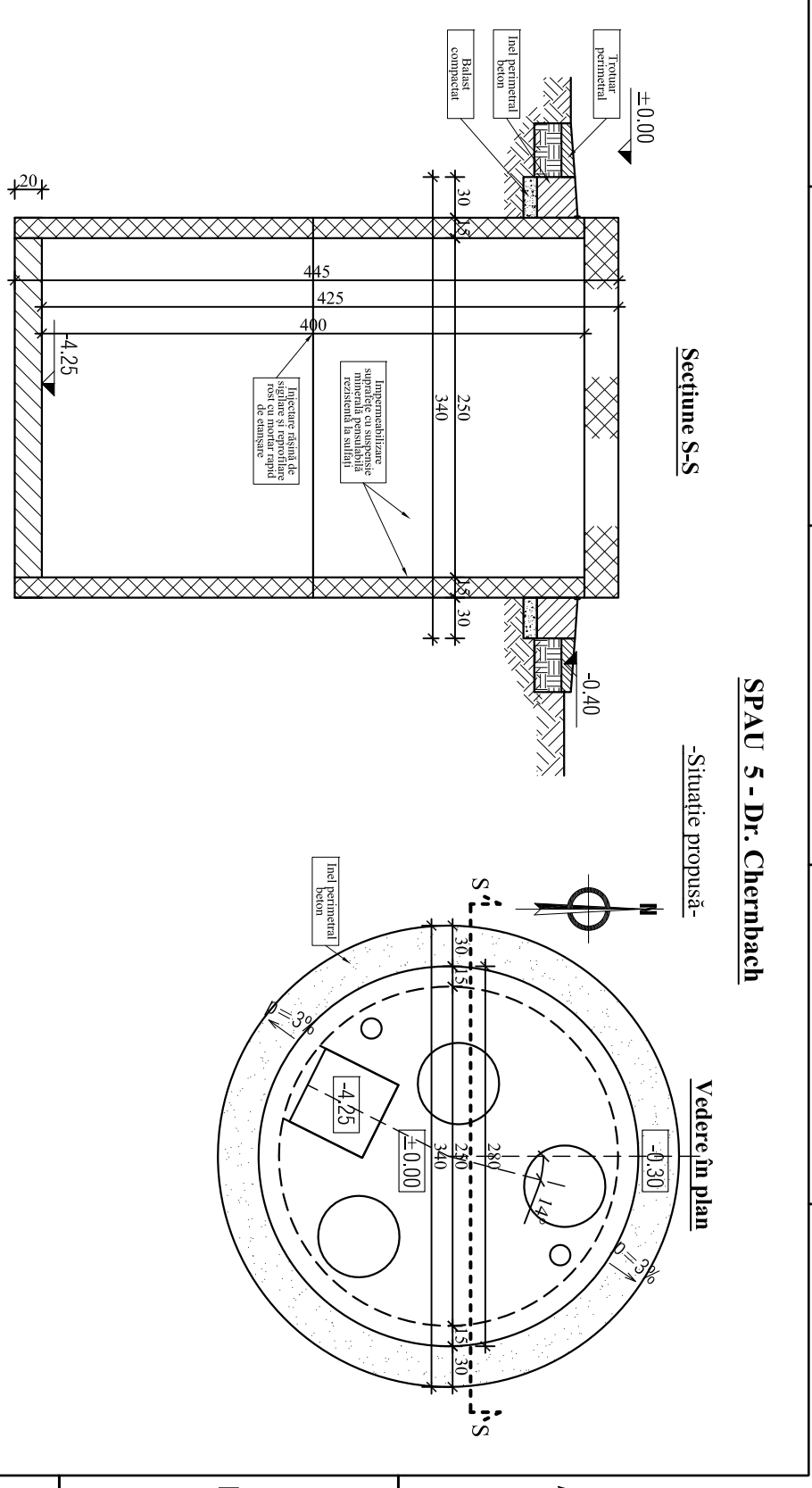
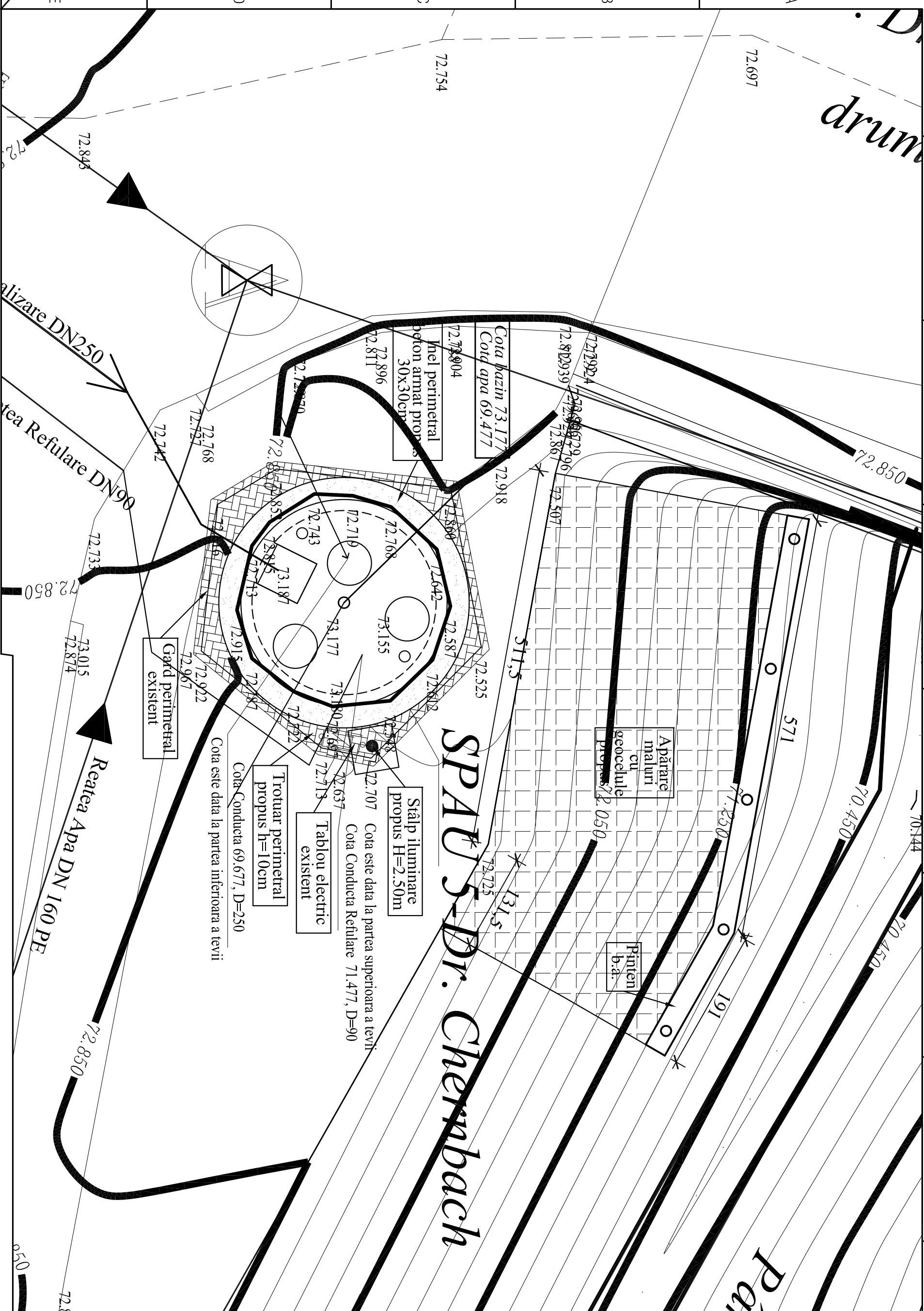




Posible	Densitate	Broad per element	Elemente	Total	Costul mediu x	Dimensiune x	Lungime x	Costul mediu x	Generat (kg)	Bucata	Total	Costul mediu
a	100 Physical capital move	1	2,5	2,5	10	N	100	N	100	0,7850	32,918	0,38
Electroconsumul 2,0%												0,38
Total General												20,10
EXTRAS DE ARMARE												
Element	Marca	φ	Lung unghi bani	Bare pe element	Nr. elemt.	Nr. bani	Lung pe diametre (m)			Pr-2	Pr-1	Pr-2
Inel perimetral SPAU 5	1	14	0,80	25	1	25	-	-	-	-	-	15,00
	2	10	1,00	2	2	-	-	-	-	22,0	-	-
	3	6	1,00	2	2	-	-	-	-	19,0	-	-
	4	3	1,05	55	1	55	57,75	-	-	-	-	-
	5	6	1,05	55	1	55	57,75	-	-	-	-	-
	6	3	1,05	55	1	55	57,75	-	-	-	-	-
TOTAL LUNGIME PE DIAMETRU												
TOTAL GRAMAJ PE DIAMETRU												
TOTAL GRAMAJUL 42% PERIMETRIC							12,8	0,0	0,0	25,3	0,0	18,2
TOTAL GRAMAJUL 42% PERIMETRIC							13 KG			4 KG		

[illegible]

MATERIALS:
Beton:
fine perimetral: C16/20, CL 0,2, Dmax=32, S3, CEM III/A-S 32,5R, A/C max. 0,60, Cmin=200kg/m³
Olei:
 - armături: P-52, Ob 37;
 - laminare: S235 JR