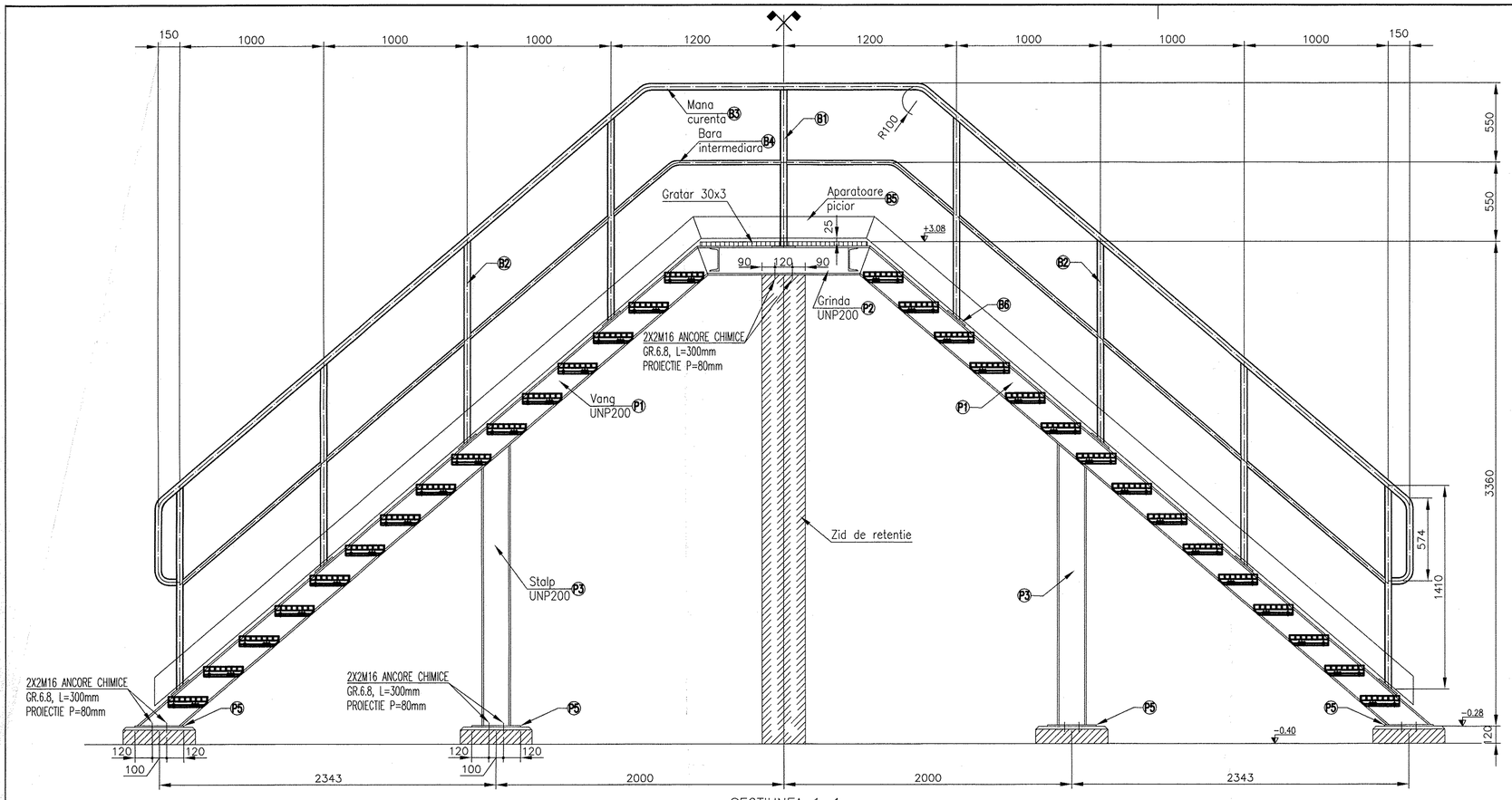
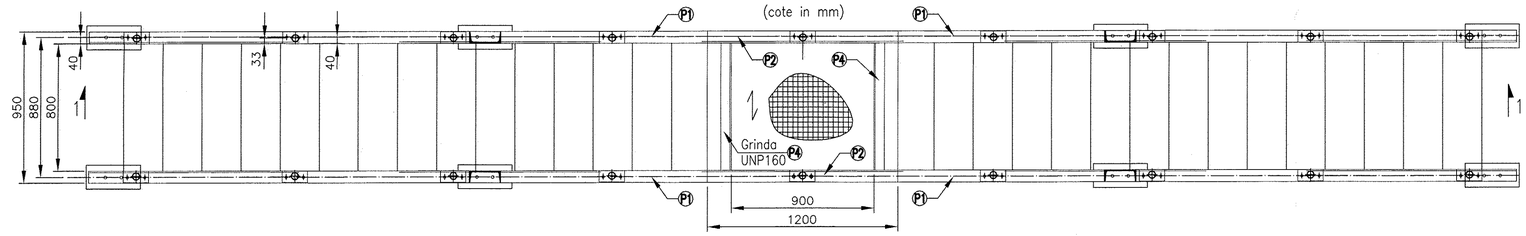
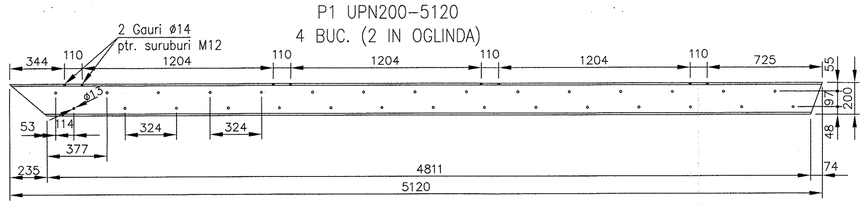


SECTIUNEA 1–1
Scara 1:20
(cote in mm)

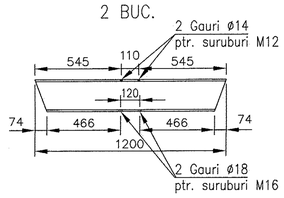


VEDERE IN PLAN
(2 BUC.)
Scara 1:20
(cote in mm)

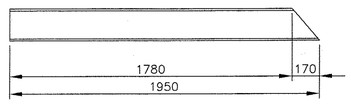
P1 UPN200–5120
4 BUC. (2 IN OGLINDA)



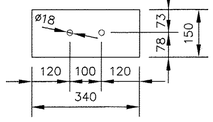
P2 UPN200–1200
2 BUC.



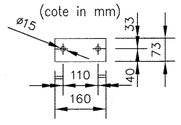
P3 UPN200–1950
4 BUC. (2 IN OGLINDA)



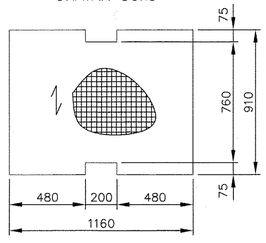
P5 10x150–350
8 BUC.
Scara 1:10
(cote in mm)



B6 10x73–160
18 BUC.
Scara 1:10
(cote in mm)

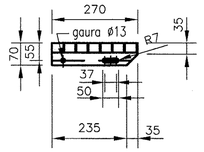


GRATAR 30x3



DETALIU TREAPTA
Scara 1:10
(cote in mm)

Treapta antiderapanta tip MEISER 800X270mm cu bara portanta zimtata si bare transversale si profil antialunecare (bara portanta 30x3mm).



Extras de laminate - STRUCTURA PLATFORMA								
Pos.	Nume	Material	Norma Produs	Buc.	Dimensuni (mm)	Greutate kg/pcs	kg/m	Total
P1	UPN 200	S355 J2	SR EN 10034 -1995	4	5120	-	25.30	518.14
P2	UPN 200	S355 J2	SR EN 10034 -1995	2	1200	-	25.30	60.72
P3	UPN 200	S355 J2	SR EN 10034 -1995	4	1950	-	25.30	197.34
P4	UPN 160	S355 J2	SR EN 10034 -1995	2	800	-	18.90	30.24
P5	Plate	S355 J2	SR EN 10029-2012	8	10 150 340	4.00	-	32.03
Total (kg) - inclus 2% sudura, pentru o singura bucata								855

Extras de laminate - BALUSTRADA								
Pos.	Nume	Material	Norma Produs	Buc.	Dimensuni (mm)	Greutate kg/pcs	kg/m	Total
B1	Teava ø48x4	S355 J2	SR EN 10034 -1995	2	1084	-	4.37	9.47
B2	Teava ø48x4	S355 J2	SR EN 10034 -1995	16	1410	-	4.37	98.59
B3	Teava ø48x4	S355 J2	SR EN 10034 -1995	1	12500	-	4.37	54.63
B4	Teava ø33x3.2	S355 J2	SR EN 10034 -1995	1	10500	-	2.41	25.31
B5	Pb. 150x5	S355 J2	SR EN 10034 -1995	1	11000	-	5.89	64.79
B6	Plate	S355 J2	SR EN 10029-2012	18	10 73 160	0.92	-	16.50
Total (kg) - inclus 2% sudura, pentru o singura bucata								275

Extras de organe de asamblari							
Metric	Nume	Grupa	Stas produs	Buc.	Dimensiuni (mm)	Greutate kg/buc	Total
M12	Bolt	8.8	SR EN ISO 4014:2011	120	40	0.05	6.36
	Nut	8	SR EN ISO 4032-2013	120	-	0.015	1.81
	Washer	C	SR EN ISO 7090:2002	120	-	0.006	0.71
M12	Bolt	8.8	SR EN ISO 4014:2011	36	50	0.06	2.12
	Nut	8	SR EN ISO 4032-2013	36	-	0.015	0.54
	Washer	C	SR EN ISO 7090:2002	36	-	0.006	0.21
Total (kg)							8.9

Extras de gratare						
Pos.	Name Nume	Pcs. Buc.	Dimensions (mm)	Area mp	Weight / Greutate kg/pcs	Total
1	Gratar	1	1160 910 30	1.06	36.95	36.95
2	Treapta	4	270x800	-	6.00	24.00
Total (kg)						63

NOTE GENERALE:

1. TOATE DIMENSIUNILE SUNT IN mm IAR ELEVATIILE SUNT IN m.
2. EXECUTANTUL VA VERIFICA DESENELE DE CONFECTII METALICE SA FIE IN CONCORDANTA CU DESENELE CELORLALTE DISCIPLINE MECANIC, ELECTRIC, AMPLASAREA ECHIPAMENTELOR SI DESENE DE MONTAJ
3. FABRICAREA SI EXECUTIA LUCRARILOR SE VOR REALIZA IN CONFORMITATE CU C150/99, SR EN 1090 SI SR EN 10025.
4. TOATE SUDURILE SE REALIZEAZA IN FABRICA, DACA NU ESTE SPECIFICAT ALTFEL; TOATE SUDURILE SUNT CONTINUE IN JURUL SUPRAFETEI DE CONTACT CU ELEMENTE.
5. DACA NU ESTE SPECIFICAT, GROSIMEA SUDURII SE CONSIDERA ASTFEL:
6. SUDURA DE COLT: a=0.7x GROSIMEA MINIMA A PIESELOR IMBINATE MIN. 4mm
7. SUDURA CAP LA CAP a= GROSIMEA MINIMA A PIESELOR IMBINATE MIN. 4mm;
9. PROTECTIA ANTICOROZIVA SE REALIZEAZA IN FABRICA.
10. VERIFICAREA IN FABRICA SE VA REALIZA INAINTEA LIVRARII CONFECTIEI METALICE IN SANTIER.
11. SUDURA VA FI CONSIDERATA 2%.
12. GRATARELE VOR FI GALVANIZATE SIMILARE CU TIP STACO SP CU DIMENSIUNEA 30x3 SI VOR FI PREVAZUTE CU MINIM 4 CLEME DE PRINDERE/GRATAR.
13. ANCORE CHIMICE HILTI TIP. HIT–RE500.

DOMENIUL DE EXIGENTA "A2"
CLASA DE IMPORTANTA "III"
CATEGORIA DE IMPORTANTA "C"

NICULAE I. AURELIU
ROMANIA
S.C.P.I.
Nr. 04534
A1; A2
INGINER
VERIFICATOR PROIECTE
23/01/2019

Rev.	Descriere	Data	Semnat	Rev.	Descriere	Data	Semnat

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Intocmit	Verificat	Aprobat	Beneficiar	Denumire proiect
M.Jurdescu	A.Ionescu	A.Ionescu	CONPET S.A.	CONSTRUCTIE REZERVOR NOU PENTRU TITEI (V=2500 mc) STATIA DE POMPARE POIANA LACULUI

ELLIS '92 arhitectura proiectare inginerie consultanta tehnica

SCARA ACCES IN CUVA

Nr.: A643–CB–08
Scara: 1:20;1:50;1:100
Index: A643–CB–BD REV.0
Data: 09.2018 Plansa:
Material: Masa:

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