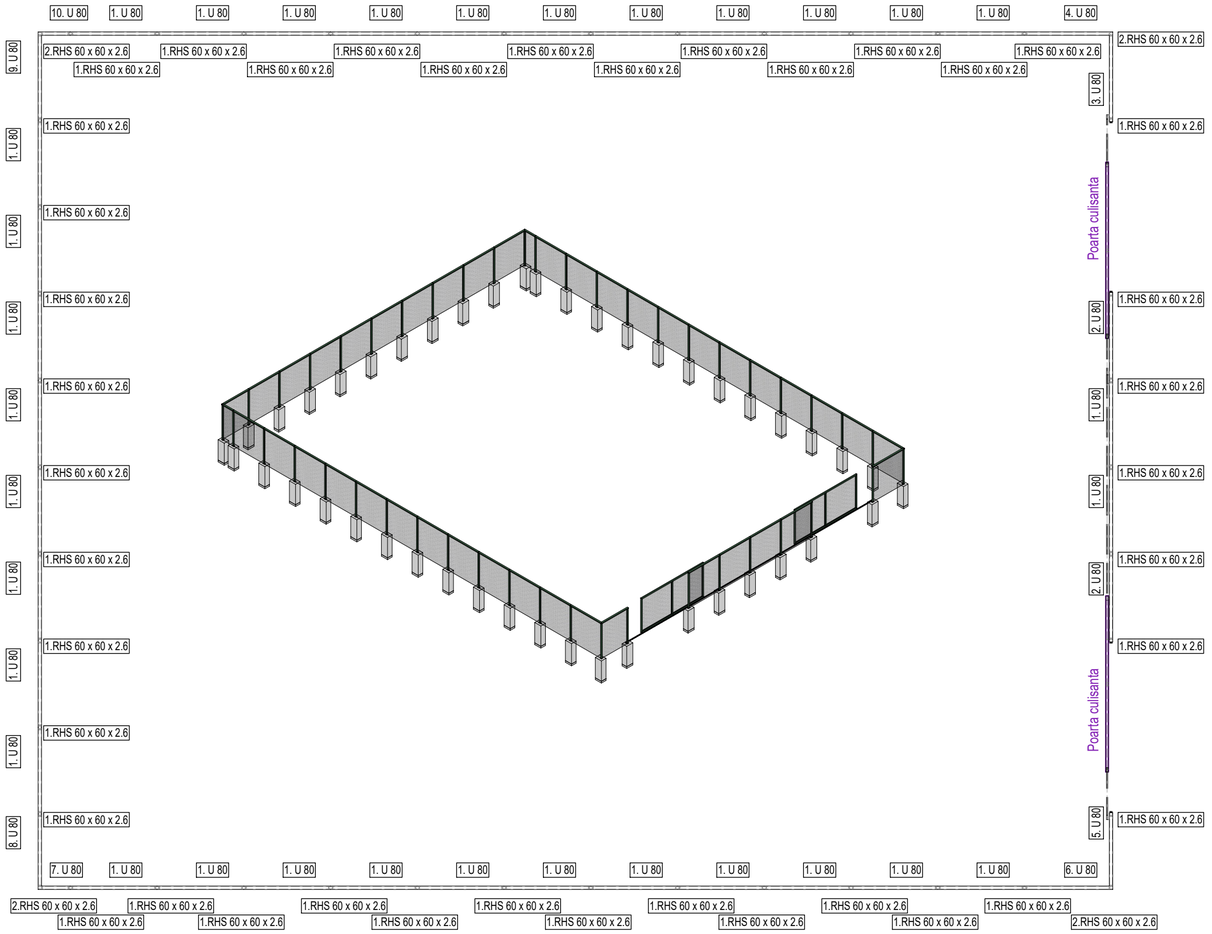
PLAN POZITIONARE ELEMENTE GARD

Scara 1:100



Pozitie	Buc.	Dimensiuni			Greutate	
		b	h	l	pe buc.	Totala
1. Sina V	2	60.00 mm	13.00 mm	6000.00 mm	9.31 kg	18.62 kg
1. U 80	32	80.00 mm	45.00 mm	2000.00 mm	17.04 kg	545.28 kg
1.RHS 60 x 60 x 2.6	40	60.00 mm	2000.00 mm	60.00 mm	9.37 kg	374.80 kg
10. U 80	1	80.00 mm	45.00 mm	740.00 mm	5.96 kg	5.96 kg
10.RHS 60 x 60 x 2.6	4	60.00 mm	1950.00 mm	60.00 mm	8.86 kg	35.44 kg
11.RHS 60 x 60 x 2.6	2	60.00 mm	1830.00 mm	60.00 mm	8.58 kg	17.16 kg
12.RHS 60 x 60 x 2.6	4	60.00 mm	60.00 mm	4060.00 mm	18.74 kg	74.96 kg
2. Sina V	1	60.00 mm	13.00 mm	4060.00 mm	6.30 kg	6.30 kg
2. U 80	2	80.00 mm	45.00 mm	2030.00 mm	17.30 kg	34.60 kg
2.RHS 60 x 60 x 2.6	4	60.00 mm	2000.00 mm	60.00 mm	9.37 kg	37.48 kg
3. U 80	1	80.00 mm	45.00 mm	2070.00 mm	17.30 kg	17.30 kg
4. U 80	1	80.00 mm	45.00 mm	2040.00 mm	17.04 kg	17.04 kg
5. U 80	1	80.00 mm	45.00 mm	1770.00 mm	14.74 kg	14.74 kg
6. U 80	1	80.00 mm	45.00 mm	2040.00 mm	17.04 kg	17.04 kg
7. U 80	1	80.00 mm	45.00 mm	740.00 mm	5.96 kg	5.96 kg
8. U 80	1	80.00 mm	45.00 mm	1740.00 mm	14.48 kg	14.48 kg
9. U 80	1	80.00 mm	45.00 mm	2040.00 mm	17.04 kg	17.04 kg
P1	40	60.00 mm	5.00 mm	120.00 mm	0.27 kg	10.80 kg
P2	4	90.00 mm	5.00 mm	90.00 mm	0.27 kg	1.08 kg
P3	44	60.00 mm	5.00 mm	60.00 mm	0.14 kg	6.16 kg
				Total:		1272.24 kg

Costel Iosub

Digitally signed by Costel Iosub
Date: 2025.01.23 11:57:45 +02'00'

Plansa de referinta	4/15/2024	Ing. Oșan M.

NOTE GENERALE / GENERAL NOTES:
- GRAD DE REZISTENTA LA FOC "III"
- CLASA DE IMPORTANTA "IV" CONF. P100-1/2013
- CATEGORIA DE IMPORTANTA A CLADIRII: D (scazuta) CONF. HG. 766/1997
- ZONA SEISMICA ag=0.25g, Tc=0.7s
- ZONA VANT 0.6 kPa / ZONA ZAPADA sk=2.5kPa

NOTE GENERALE / GENERAL NOTES:
1. CONSTRUCTORUL VA VERIFICA TOATE DIMENSIUNILE PE SANTIER INAINTE DE PROCURAREA MATERIALELOR DACA VOR APAREA NECLARITATI PE SANTIER SAU DACA LIPSESC DIN DESENE COTE SI SAU DETALII.
2. NU SE VA MULTIPLICA DOCUMENTATIA IN VEDEREA FOLOSIRII ACESTEIA PENTRU ALTA LUCRARE.
3. COTELE INDICATE IN DESEN VOR FI PREFERATE COTELOR MASURATE PE DESEN.
4. CONSTRUCTORUL VA LUA TOATE MASURILE DE PROTECTIE A MUNCII SI PSI PREVAZUTE DE LEGISLATIA IN VIGOARE.

L.S.:

Societatea J31/297/2021 TESSERACT MODEL S.R.L. C.U.I. 44290135 Sat Câmpia, Jud. Sălaj

L.S.:

L.S.:

CALIN-GRIGORE-RADU MIRCEA

Digitally signed by CALIN-GRIGORE-RADU MIRCEA
Reason: Verificator de proiecte cerinta A1.
Seria B, Nr: 07142
Date: 2024.07.05 09:04:07 +03'00'

L.S.:

BENEFICIAR:

COMUNA TATARUSI, JUD. IASI

PROIECTANT DE SPECIALITATE:

TESSERACT MODEL S.R.L.

CUI: 44290135; J31/297/18.05.2021
Sat Campia, Comuna Bocsa, Nr. 102, Jud. Salaj
Tel: +40 754 547 082
E-mail: tesseract.model@gmail.com
IBAN: RO95 BTRL RONC RT06 0499 4901

PROIECTANT GENERAL:

CARBON ARHITECTURA S.R.L.

CUI 46493217; J12/4340/2022
Dej, Str. Stefan Luchian, Nr.1, Ap. 5, Mun. Cluj-Napoca, Jud. Cluj

NUME PROIECT:

CONSTRUIRE PARC DE JOACA PENTRU COPII IN COMUNA TATARUSI, JUDETUL IASI

Amplasament : Str. Calugara, Loc. Tatarusi, Jud. Iasi, Nr. CAD. 61692

ELABORATOR	NUME SI TITLU PROFESIONAL	SEMNATURA	FAZA : DTAC+PT	
SEF PROIECT:	Arh. Alexandru Dutuc		NR. PROIECT: 82/2023	
PROIECTAT :	Ing. Oșan Mihaela		SCARA : 1:100	DATA : 4/15/2024
DESENAT :	Ing. Oșan Mihaela		FORMAT: A2	REVIZIA : 00
DENUMIRE PLANSA : R-B-04_Plan poz. elemente gard				NR. PLANSA : R-B-04