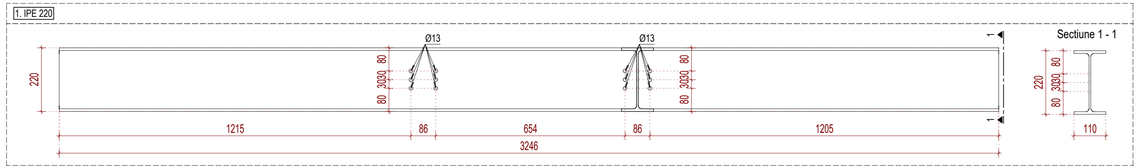
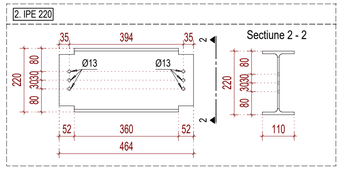
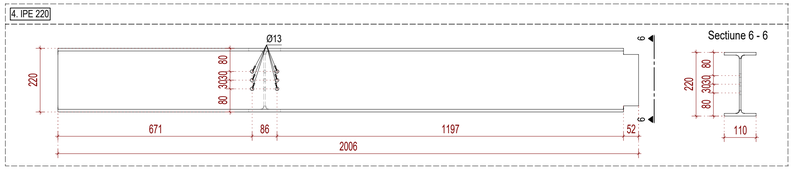
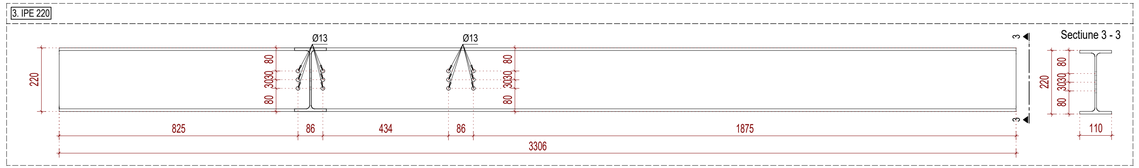
DETALII DEBITARI

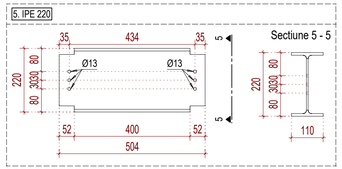
Scara 1:10

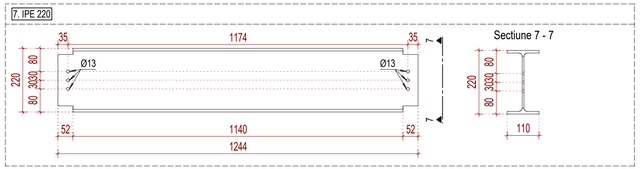


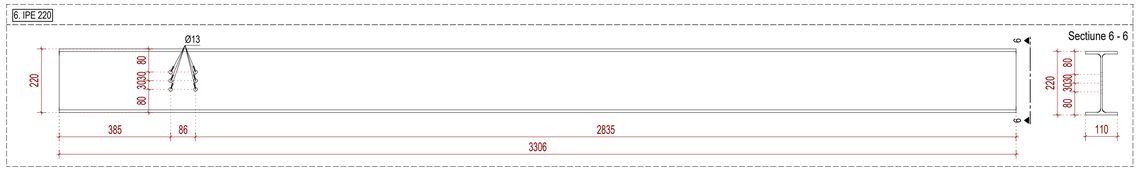


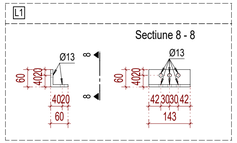


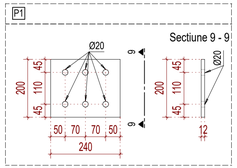


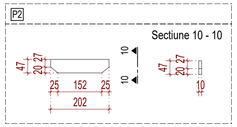


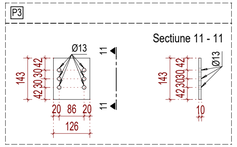


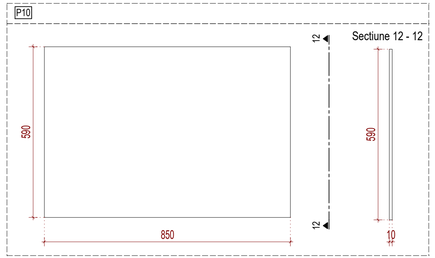


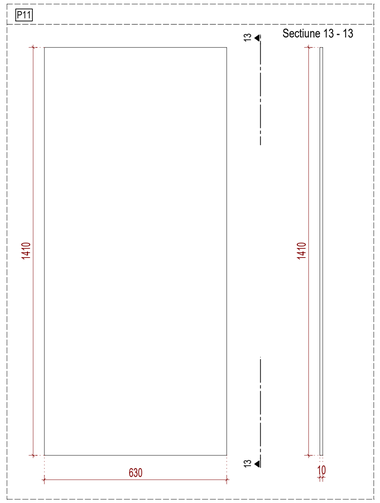


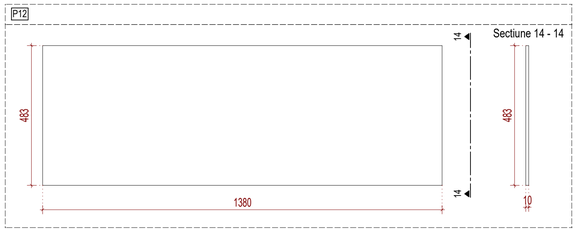












Pozitie	Buc.	Dimensiuni			Greutate	
		b	h	l	pe buc.	Totala
1. IPE 220	2	110.00 mm	0.00 mm	3246.00 mm	85.03 kg	170.06 kg
2. IPE 220	2	110.00 mm	0.00 mm	464.10 mm	10.24 kg	20.48 kg
3. IPE 220	1	110.00 mm	0.00 mm	3306.00 mm	86.61 kg	86.61 kg
4. IPE 220	1	110.00 mm	0.00 mm	2006.05 mm	51.43 kg	51.43 kg
4. IPE 220	1	110.00 mm	0.00 mm	2006.05 mm	51.44 kg	51.44 kg
5. IPE 220	1	110.00 mm	0.00 mm	504.10 mm	11.28 kg	11.28 kg
6. IPE 220	2	110.00 mm	0.00 mm	3306.00 mm	86.53 kg	173.06 kg
7. IPE 220	1	110.00 mm	0.00 mm	1244.10 mm	30.63 kg	30.63 kg
L1	20	60.00 mm	143.00 mm	60.00 mm	0.96 kg	19.20 kg
P1	28	12.00 mm	240.00 mm	200.00 mm	4.35 kg	121.80 kg
P10	1	590.00 mm	10.00 mm	850.00 mm	39.37 kg	39.37 kg
P11	1	630.00 mm	10.00 mm	1410.00 mm	69.73 kg	69.73 kg
P12	1	483.00 mm	10.00 mm	1380.00 mm	52.32 kg	52.32 kg
P2	92	10.00 mm	201.60 mm	46.90 mm	0.70 kg	64.40 kg
P3	10	8.00 mm	143.00 mm	125.90 mm	1.08 kg	10.80 kg
					Total:	972.61 kg

GRUPA	DIMENSIUNE	BUCATI	NUME
4.6	Autoforant ø5.5mm	242	Autoforant -5.5x32
4.6	M12	90	Piulita
4.6	M12	180	Saiba
4.6	M12	90	Surub
8.8	M16	144	Piulita
8.8	M16	144	Saiba
8.8	M18 x 420	72	Tija filetata

Planse de referinta | 9/20/2024 | Ing. Ocan M.

NOTE GENERALE / GENERAL NOTES:
- GRAD DE REZISTENTA LA FOC "III"
- CLASA DE IMPORTANTA "III" CONF. P100-1/2013
- CATEGORIA DE IMPORTANTA A CLADIRII: C (normala) CONF. HG. 766/1997
- ZONA SEISMICA ag=0,1g, Tc=0,7s
- ZONA VANT 0,4 kPa / ZONA ZAPADA sk=1,5kPa

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 DATE DE DETALIU.
2. NU SE VA MULTIPLICA DOCUMENTATIA IN VEDEREA FOLOSIRII ACESTEIA PENTRU ALTE LUCRARI.
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.: L.S.:

L.S.: L.S.:

Digitally signed by CALIN-GRIGORE-RADU MIRCEA
Reason: Verificator de proiecte A1; Seria B, Nr. 7142
Date: 2024.12.20 12:43:14 +02'00'

BENEFICIAR:
COMUNA APAHIDA

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:
S.C. ARHITIM CONCEPT S.R.L.
CUI: 40319956; J24/2241/2018
Borsa, Str. Victoriei, Nr. 23A, Jud. Maramures
Tel: +40 745 148 587
+40 748 670 200

NUME PROIECT:
REABILITARE, MODERNIZARE, AMENAJARI EXTERIOARE SI SCHIMBARE DESTINATIE SPATIU IN GRADINITA

Amplasament: Jud. Cluj, Com. Apahidal, Str. Parcbul, Nr. 1

ELABORATOR	NUME SI TITLU PROFESIONAL	SEMNATURA	FAZA: D.T.A.C. + P.Th.
SEF PROIECT:	Arh. Stanciu Gabriela		NR. PROIECT: 113/2024
PROIECTAT:	Ing. Ocan Mihaela		SCARA: 1:10 / DATA: 9/20/2024
DESENAT:	Ing. Ocan Mihaela		FORMAT: A2 / REVIZIA: 00

DENUMIRE PLANSA: R-M-04_Debitari | NR. PLANSA: R-M-03

h/l= 420 / 891 (0.37m2)