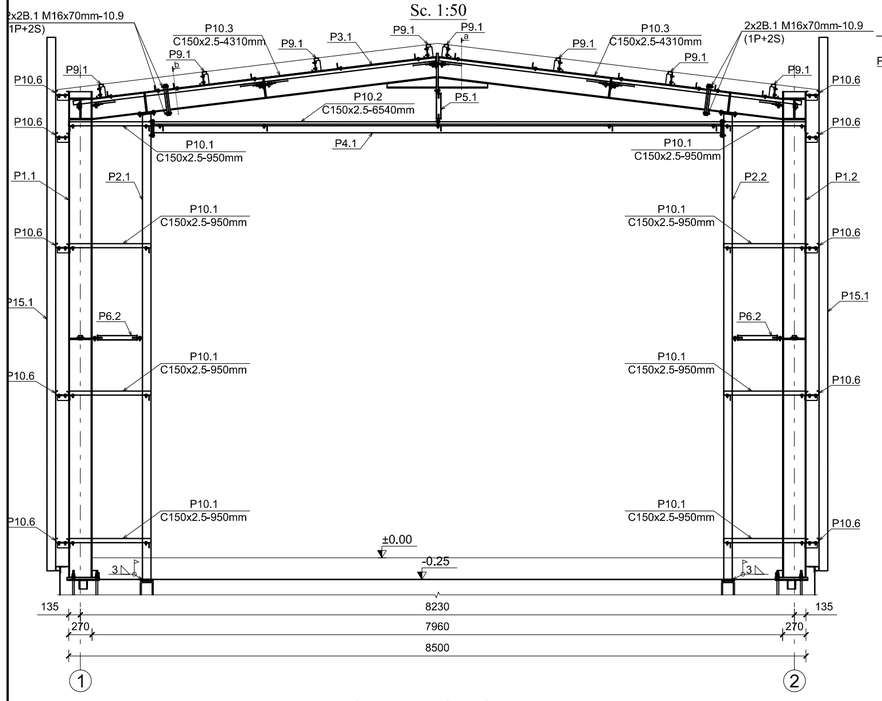
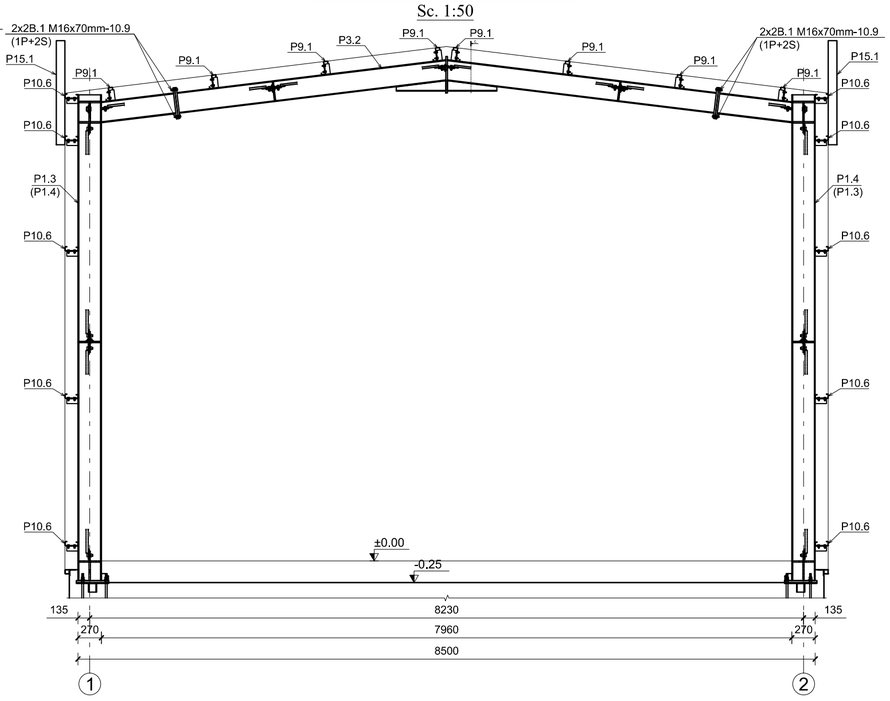
Plan montaj cadru ax A

Sc. 1:50



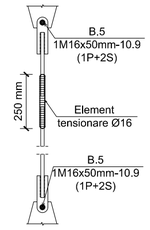
Plan montaj cadru ax B, ax C

Sc. 1:50



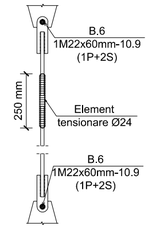
Detaliu montaj contravantuiri acoperis

Scara 1:20



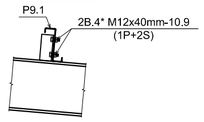
Detaliu montaj contravantuiri pereti

Scara 1:20



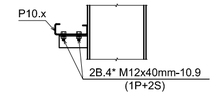
Detaliu îmbinare pane acoperis

Sc.1:20



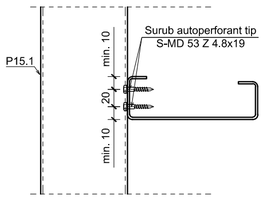
Detaliu îmbinare pane pereti

Sc.1:20



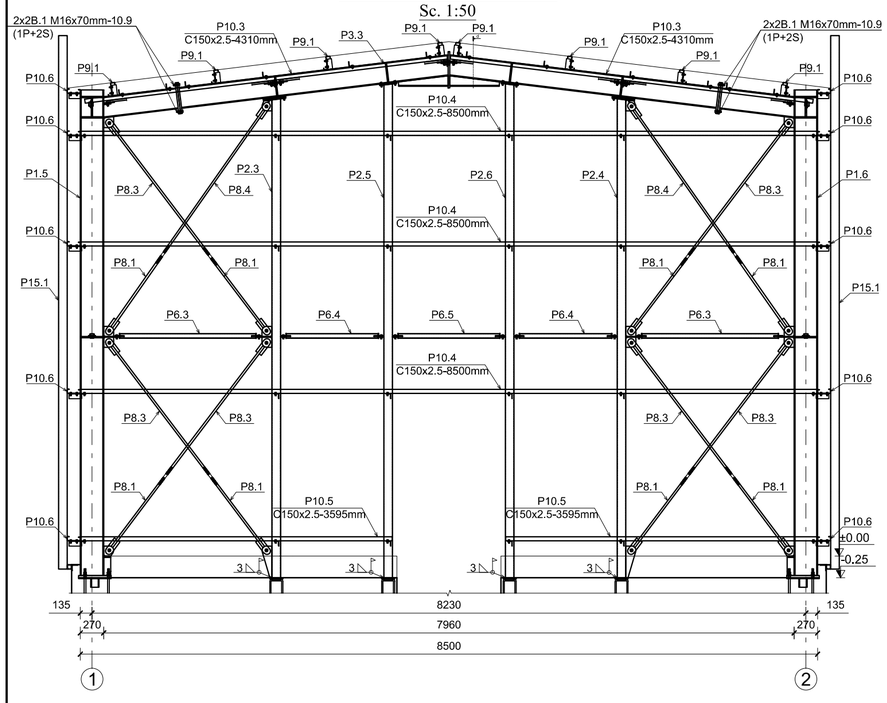
Detaliu a

Scara 1:5



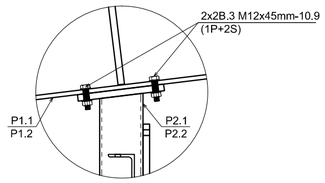
Plan montaj cadru ax D

Sc. 1:50



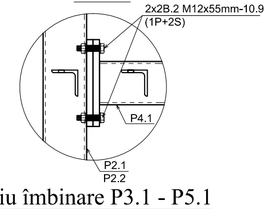
Detaliu îmbinare P1.1, P1.2 - P2.1, P2.2

Sc. 1:10



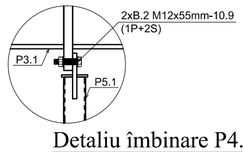
Detaliu îmbinare P2.1, P2.2 - P4.1

Sc. 1:10



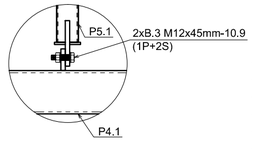
Detaliu îmbinare P3.1 - P5.1

Sc. 1:10



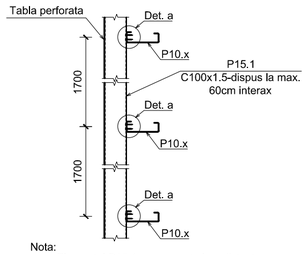
Detaliu îmbinare P4.1 - P5.1

Sc. 1:10



Detaliu fixare structura suport tabla perforata

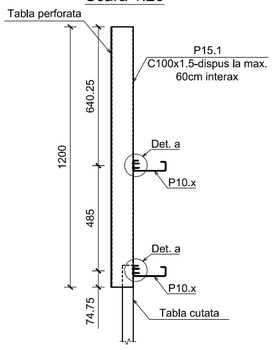
Scara 1:20



Nota:
- Elementul P15.1 se va monta la o distanta de max. 60 cm interax si va fi continua pe toata inaltimea

Detaliu fixare structura suport tabla perforata - zona atic

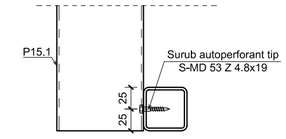
Scara 1:20



Nota:
- Elementul P15.1 se va monta la o distanta de max. 60 cm interax
- Tabla cutata se va suprapune cu elementul P15.1 pe zona punctata si se va prinde in elementul P10.x

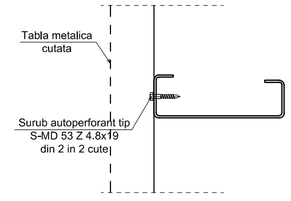
Detaliu b

Scara 1:5



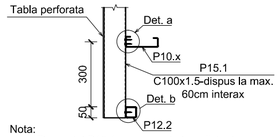
Detaliu prindere tabla metalica

Scara 1:5



Detaliu fixare structura suport tabla perforata la cota ±0.00

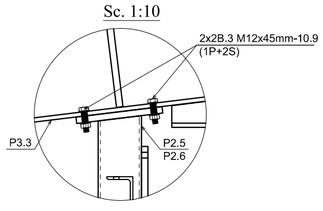
Scara 1:20



Nota:
- Elementul P15.1 se va monta la o distanta de max. 60 cm interax

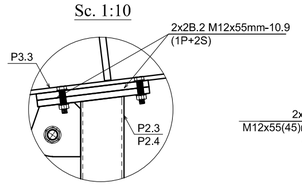
Detaliu îmbinare P3.3 - P2.5, P2.6

Sc. 1:10



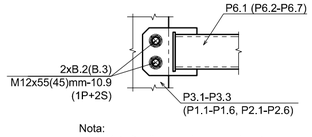
Detaliu îmbinare P3.3 - P2.3, P2.4

Sc. 1:10



Detaliu montaj montanti P6.1-P6.8

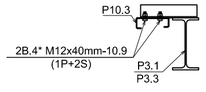
Scara 1:10



Nota:
- Valorile din paranteza se refera la buloanele B.3.

Detaliu îmbinare P3.1, P3.3 - P10.3

Sc.1:20



Nr. crt.	1 Surub calitate 10.9	2 Forta de pretensionare necesara $F_{p.C}$ [kN]	3 50% din forta de pretensionare [kN]
1	M12	59	30
2	M14	81	41
3	M16	110	55
4	M18	134	67
5	M20	172	86
6	M22	212	106
7	M24	247	124
8	M27	321	161
9	M30	393	197

Nota:
1. Buloanele de calitate 10.9 notate cu IP se vor pretensiona la valorile din coloana 2.
2. Restul buloanelor calitate 10.9 se vor pretensiona la valorile din coloana 3.

Nota:
- Buloanele marcate cu * NU se pretensioneaza.
- Suruburile de calitate 10.9 se vor pretensiona la 50% din sarcina nominala.
- Toate cotele sunt exprimate in milimetrii.
- Toate elementele metalice se vor proteja anticoroziv.
- Notarea sudurilor se gaseste pe plansa: R-108.

Otel:
- otel rotund: S235
- tevi : S235 JRH
- elem. laminate la rece : FeE 350 G+Z
- restul elem.: S235 J2 G3

PROIECTANT GENERAL: S.C. PROCONCEPT S.R.L.

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SPECIFICAŢIE:	NUME:	SEMNATURA:	CERINŢA:	REFERAT / EXPERTIZĂ NR...../DATA.....
VERIFICATOR:				
EXPERT TEHNIC:				

PROIECTANT DE SPECIALITATE:
S.C. ROMSOFT S.R.L. COMIMPEX
CLUJ-NAPOCA, ROMANIA, J12/3530/1994, RO 6493900
TEL: 0744637254, FAX: 0264588072
PROIECTARE, EXPERTIZARE, CONSULTANTA IN DOMENIUL CONSTRUCTIILOR CIVILE, INDUSTRIALE SI AGRICOLE

Beneficiar : UAT COMUNA ICLOD

Adresă Obiectiv: STR. PRINCIPALĂ NR. 441, NR. CAD. 55567, COMUNA ICLOD, JUD. CLUJ

NR. PROIECT: RS 36/2022

SPECIFICAŢIE:	NUME:	SEMNATURA:
ŞEF PROIECT:	arh. D. MUREŞAN	
ŞEF PROIECT REZISTENŢĂ:	dr. ing. G.URIAN	
PROIECTAT:	ing. A. FAZAKAS	
DESENAT:	tehn. S. PĂTRĂŞCAN	

SCARA: 1:50 1:20 1:10

TITLUL PROIECTULUI: CONSTRUIRE AMFITEATRU ÎN AER LIBER CU SCENA ACOPERITĂ

FAZA: P.Th.

DATA: 09/2022

TITLUL PLANŞEI: PLAN ŞI DETALII MONTAJ CADRE TRANSVERSALE

PLANŞA NR. R-201