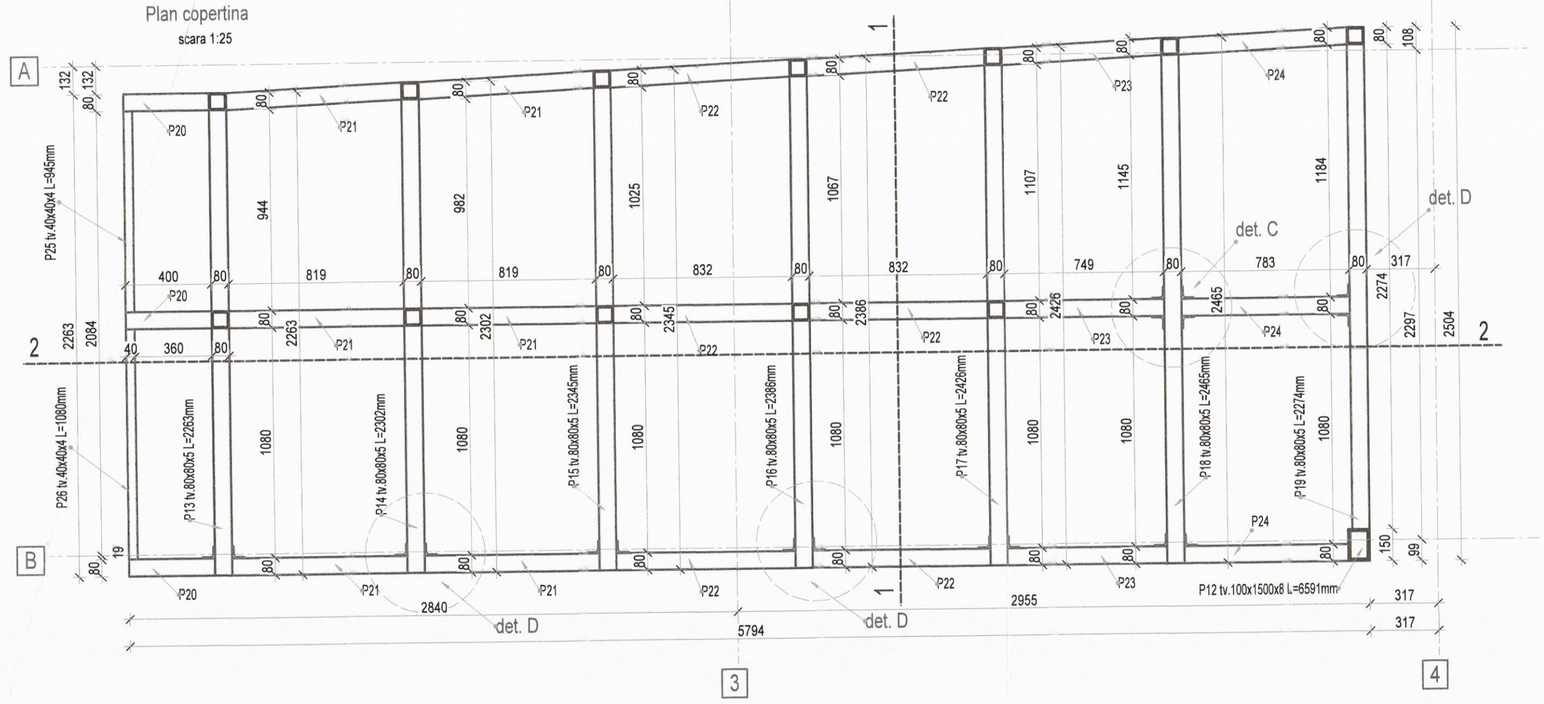
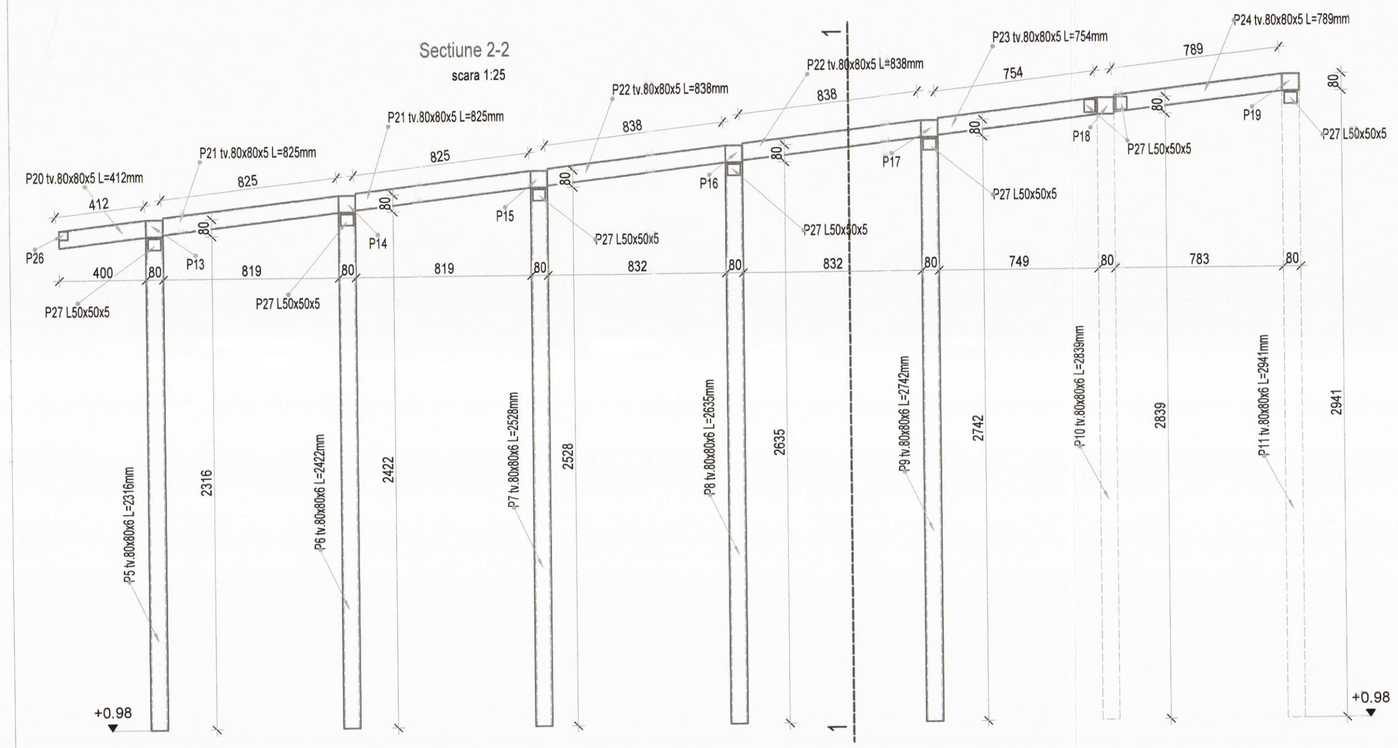
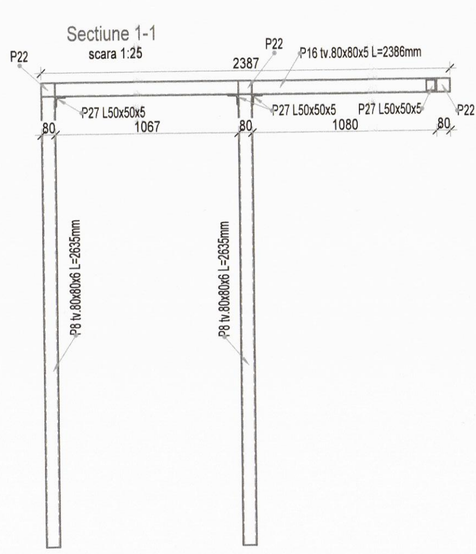
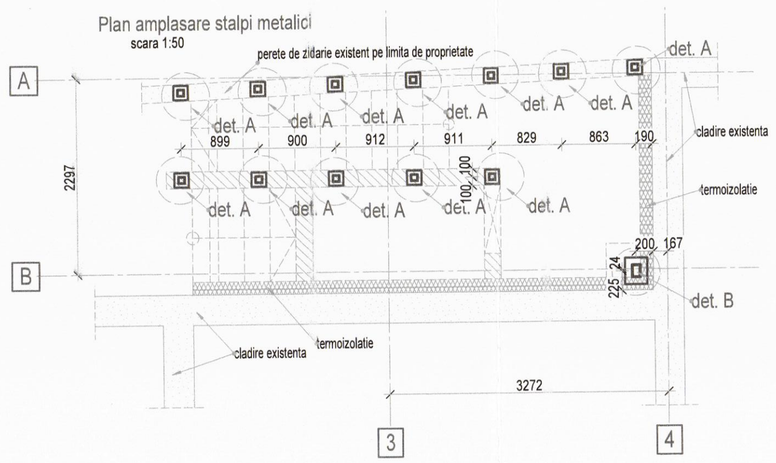






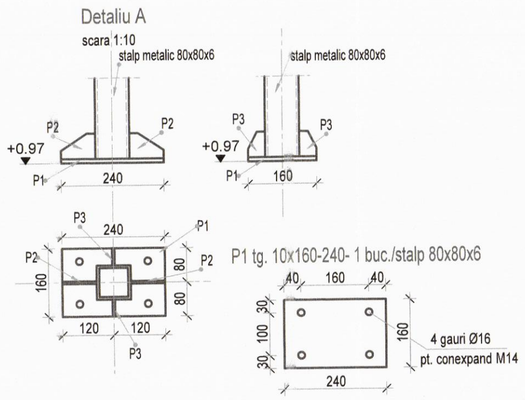


Copertina acces — 1 buc.

Element	Tip	Latime	Lungime (mm)	Grosime	Buc.	Greutate (kg/mp/m)	Greutate (kg/buc.)	Greutate (kg/elem.)
P1	Tg. 10x160-240	160	230,00	10	12	12,56	2,89	34,67
P2	Tg. 6x60-80	60	80,00	6	28	2,826	0,23	6,33
P3	Tg. 6x60-60	60	60,00	6	24	2,826	0,17	4,07
P4	Tg. 10x260-310	260	310,00	10	1	20,41	6,33	6,33
P5	Tv. 80x80x6		2316,00		2	14,2	32,89	65,77
P6	Tv. 80x80x6		2422,00		2	14,2	34,39	68,78
P7	Tv. 80x80x6		2528,00		2	14,2	35,90	71,80
P8	Tv. 80x80x6		2635,00		2	14,2	37,42	74,83
P9	Tv. 80x80x6		2742,00		2	14,2	38,94	77,87
P10	Tv. 80x80x6		2839,00		2	14,2	40,31	80,63
P11	Tv. 80x80x6		2941,00		1	14,2	41,76	41,76
P12	Tv. 100x150x8		6591,00		1	28,9	190,48	190,48
P13	Tv. 80x80x5		2263,00		1	11,6	26,25	26,25
P14	Tv. 80x80x5		2302,00		1	11,6	26,70	26,70
P15	Tv. 80x80x5		2345,00		1	11,6	27,20	27,20
P16	Tv. 80x80x5		2386,00		1	11,6	27,68	27,68
P17	Tv. 80x80x5		2426,00		1	11,6	28,14	28,14
P18	Tv. 80x80x5		2465,00		1	11,6	28,59	28,59
P19	Tv. 80x80x5		2274,00		1	11,6	26,38	26,38
P20	Tv. 80x80x5		412,00		2	11,6	4,78	9,56
P21	Tv. 80x80x5		825,00		4	11,6	9,57	38,28
P22	Tv. 80x80x5		838,00		4	11,6	9,72	38,88
P23	Tv. 80x80x5		754,00		2	11,6	8,75	17,49
P24	Tv. 80x80x5		789,00		2	11,6	9,15	18,30
P25	Tv. 80x80x5		945,00		2	11,6	10,96	21,92
P26	Tv. 80x80x5		1080,00		1	11,6	12,53	12,53
P27	L 50x50-5		50,00		36	3,77	0,19	6,79
P28	Tg. 3x80-80	80	80,00	3	20	1,884	0,15	3,01
	Conexpand M14=48 buc.							
	Conexpand M16=4 buc.							

TOTAL (kg)	1081,04
Electrozi (3%)	32,431
Grund (0,75%)	8,108
TOTAL / 1 buc.	1121,58
TOTAL	1121,58

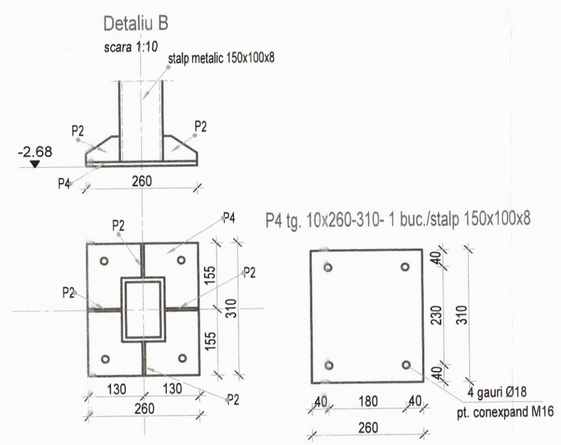
Detaliu A
scara 1:10



P2 tg. 6x60-80- 2 buc./stalp 80x80x6 P3 tg. 6x40-60- 2 buc./stalp 80x80x6

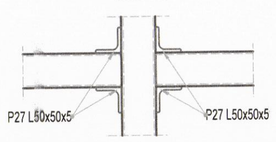
Stalpii metalici se vor pozitiona centrat pe peretii de b.a., respectiv pe centurile de b.a.!

Detaliu B
scara 1:10

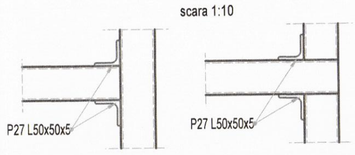


P2 tg. 6x60-80- 2 buc./stalp 150x100x8

Detaliu C
scara 1:10



Detaliu D
scara 1:10



P28 tg. 3x80-80- capac pt. tevile metalice

NOTE:
-Toate piesele metalice in contact se sudeaza cu sudura 0.7t
(t=grosimea minima a pieselor ce se sudeaza) pe toata lungimea de imbinare.
-Clasa de calitate a imbinarilor sudate va fi C2 conform normativ C150-99.
Categoria de executie va fi B.
-Agresivitatea mediului conform STAS 10128 si indicativ GP 111-04:
1) Felul mediului - urban
2) Clasa de agresivitate a mediului - 2 m
-Categoria de coroziune - C4 (ridicata), zona urbana
-Protectie minima:
1) grund: 2 strat - min. 40µm/strat
2) vopsea: 2 straturi - min. 40µm/strat

Clasa de importanta III.
Categoria de importanta C .

- MATERIALE UTILIZATE:
OTEL: S235 - J2

- Zona seismica de calcul este caracterizata prin valoarea de varf a acceleratiei terenului ag=0,35g, perioada de colt Tc=1.6s- conform normativ P100 - 1/2013.

SIMION I. ROMULUS
ROMANIA
MEDIAS
NR. 1520
A1, A2
PERSOANA FIZICA AUTORIZATA

ROMANIA
CAMERA CONSILIERILOR INGINERI
NR. 3056
A1, A11

Proiectant specialitatea rezistenta:

BAU /// STARK S.R.L.
Proiectare, consultanta, project management
J23/144/19/01/2015 CUI 30917324 Bucuresti, Sector 1, Str. Rudeni, Nr. 38, Chitila, Jud. Ilfov
Punct lucru: Bucuresti, Sector 1, Str. Rudeni, Nr. 38, Chitila, Jud. Ilfov
Tel/Fax 0749 998 670, 021 320 49 45 e-mail: office@baustark.ro website: www.baustark.ro

SC BAU STARK S.R.L. BAU /// STARK PROIECTARE ROMANIA

SPECIFICATIE	NUME	SEMNATURA	Beneficiar	SC Conpet SA, cu sediul in Ploiesti, str. Anul 1848 nr. FN, jud. Prahova, CUI RO 1350020
SEF PROIECT	Arh. Ioana Melencu		Adresa	Str. Independentei, nr. 7, mun. Ploiesti, jud. Prahova, nr. cad. 131015
PROIECTAT	Ing. Mihai Popescu		Titlu proiect:	Consolidare, reabilitare termica prin anvelopparea cladirii si refacere invelitoare, lucrari de modernizare si compartimentari interioare.
DESENAT	Ing. Mihai Popescu			
VERIFICAT	Ing. Cosmin Andreescu		Titlu plansa	PLAN COPERTINA METALICA SCARA ACCES CORP C2
DATA:	FEB. 2019	SCARA: 1:50; 1:20		

PROIECT NR BSTK060
FAZA P.T.+D.E.
PLANSA NR R07