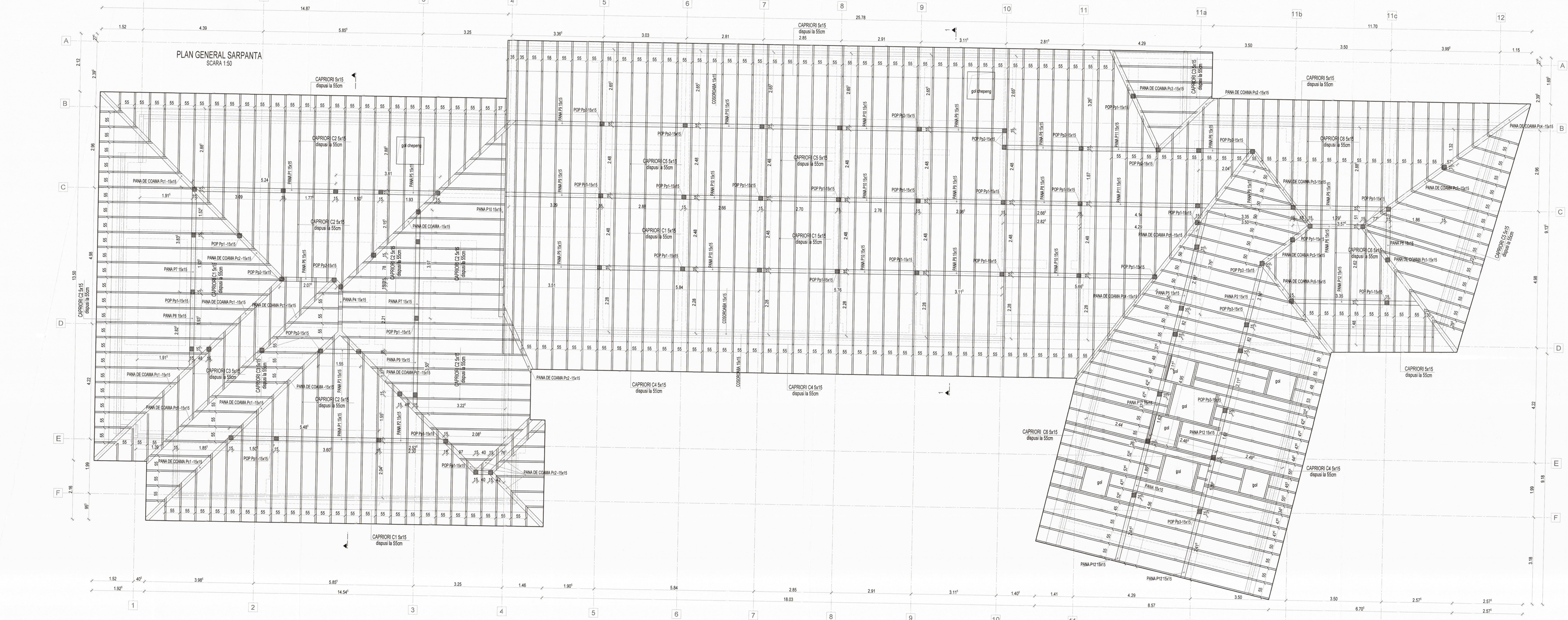
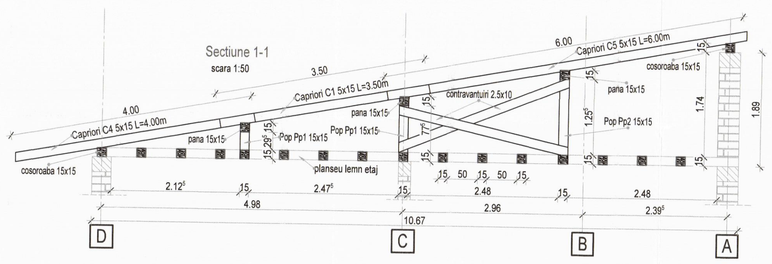
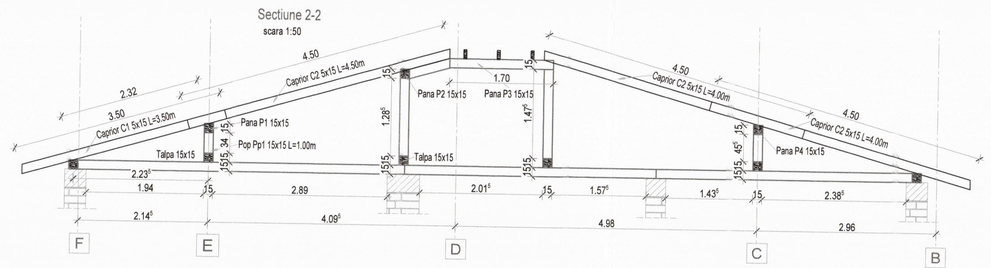
PLAN GENERAL SARPANTA
SCARA 1:50



Sectiune 1-1
scara 1:50



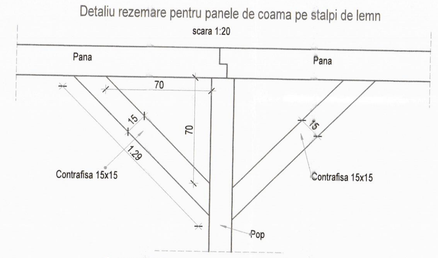
Sectiune 2-2
scara 1:50



Necesar material lemnos sarpanta
Conpet

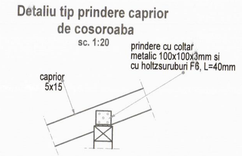
P	TIP ELEMENT	b(cm)	h(cm)	L(m)	Nr. Buc	ml(m)	Vol.(mc)
1	Pana P1	15	15	5.50	1	5.5	0.12
2	Pana P2	15	15	2.60	2	5.2	0.12
3	Pana P3	15	15	1.60	1	1.6	0.04
4	Pana P4	15	15	2.00	1	2	0.05
5	Pana P5	15	15	4.00	2	8	0.18
6	Pana P6	15	15	2.10	4	8.4	0.19
7	Pana P7	15	15	4.00	2	8	0.18
8	Pana P8	15	15	3.00	3	9	0.20
9	Pana P9	15	15	3.50	11	38.5	0.87
10	Pana P10	15	15	6.00	8	48	1.08
11	Pana P11	15	15	4.50	2	9	0.20
12	Pana P12	15	15	5.00	5	25	0.56
13	Pana coama Pc1	15	15	6.00	10	60	1.35
14	Pana coama Pc2	15	15	3.00	6	18	0.41
15	Pana coama Pc3	15	15	4.00	4	16	0.36
16	Pana coama Pc4	15	15	5.00	3	15	0.34
17	Pop Pp1	15	15	1.00	38	38	0.86
18	Pop Pp2	15	15	1.50	40	60	1.35
19	Pop Pp3	15	15	2.50	8	20	0.45
20	Capriori C1	5	15	3.50	110	385	2.89
21	Capriori C2	5	15	4.50	74	333	2.50
22	Capriori C3	5	15	2.50	60	150	1.13
23	Capriori C4	5	15	4.00	42	168	1.26
24	Capriori C5	5	15	6.00	74	444	3.33
25	Capriori C8	5	15	5.00	30	150	1.13
26	Contravantuiri	2.5	10	120.00	1	120	0.30
27	Contravantuiri	15	15	60.00	1	80	1.80
					TOTAL		23.22
	Suprafata astereala 2,5cm *879mp=			22.00			
					TOTAL GENERAL		45.22

Detaliu rezemare pentru panele de coama pe stalpi de lemn
scara 1:20

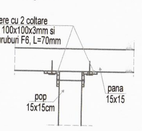


Pentru panele de coama se vor monta contrafise la ambele capete de rezemare.
Legaturile se vor realiza prin chertare si prin placute metalice.

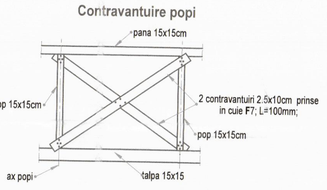
Detaliu tip prindere caprior de cosoroaba
sc. 1:20



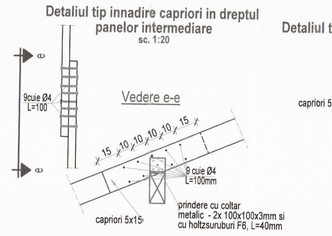
Detaliu tip prindere pop de pana



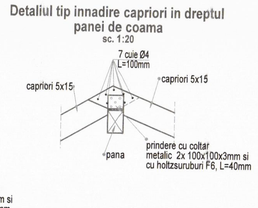
Contravantuire popi



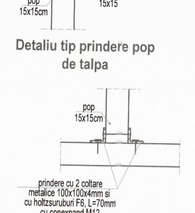
Detaliu tip innadire capriori in dreptul panelor intermediare
sc. 1:20



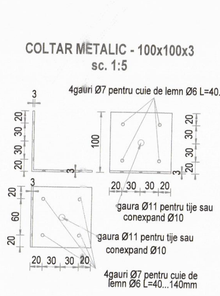
Detaliul tip innadire capriori in dreptul panel de coama
sc. 1:20



Detaliu tip prindere pop de talpa



COLTAR METALIC - 100x100x3
sc. 1:5



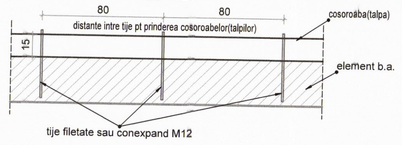
Detaliu tip de chertare capriori 5x15
sc. 1:5

- 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;

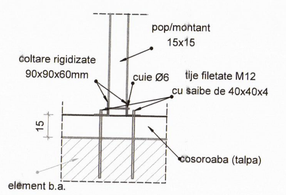
Clasa de importanta III.
Categoria de importanta C.

MATERIALE FOLOSITE:
Cherestea de rasinoase calitatea a Ia (cls. B)
Umiditatea maxima 15%
Impregnari prin chertare , cuie si bulcane
Lemnul va fi fugicalt si ignifugat.

Detaliu prindere talpa inferioara de elemente beton
sc. 1:20



Detaliu prindere popi
sc. 1:20



Proiectant specialitatea rezistenta:
BAU /// STARK S.R.L.
Proiectare, consultanta, project management
J23/1447/2011 CIF/CUI RO 30017324 Bucuresti, Sector 1, Str. Ruderi, Nr. 38, Cladirea, Jud. Ilfov
Punct lucru: Bucuresti, Sector 1, Str. Ruderi, Nr. 38, Cladirea, Jud. Ilfov
Tel/Fax 0749 888 870, 021 330 40 49 ; email: office@baustark.ro ; website: www.baustark.ro

SPECIFICATIE	NUME	SEMNATURA	Beneficiar: Dc Consel SA cu sediul in Ploiesti, str. Anul 1848 Nr. 13, jud. Prahova, CUI RO 1580200
SEF PROIECT	Arh. Ioana Melenco		Adresa: Dc Independentei, nr. 2 mun. Ploiesti, jud. Prahova, nr. cad. 131015
PROIECTAT	Ing. Mihai Popescu		Titlu proiect: Consolidare, reabilitare termica prin anvelopare cladire si refacere / inveliitoare, lucrari de modernizare si compartimentari interioare.
DESENAT	Ing. Mihai Popescu		
VERIFICAT	Ing. Cosmin Andreescu		Titlu plansa: PLAN GENERAL SARPANTA SECTIUNEA 1-1;2-2; DETALII
DATA: FEB. 2015	SCARA: 1:50 / 1:20		

PROIECT NR: BSTK060
FAZA: P.T+D.E.
PLANSA NR: R13