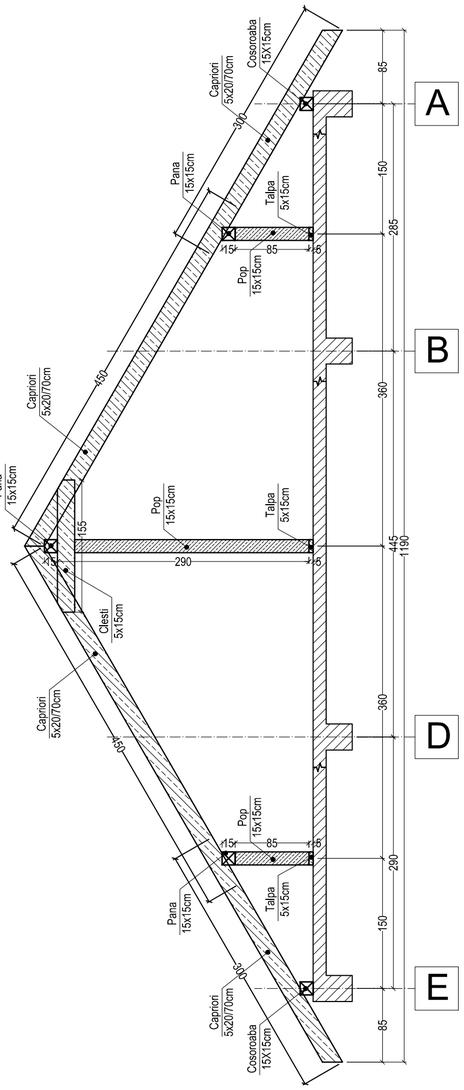
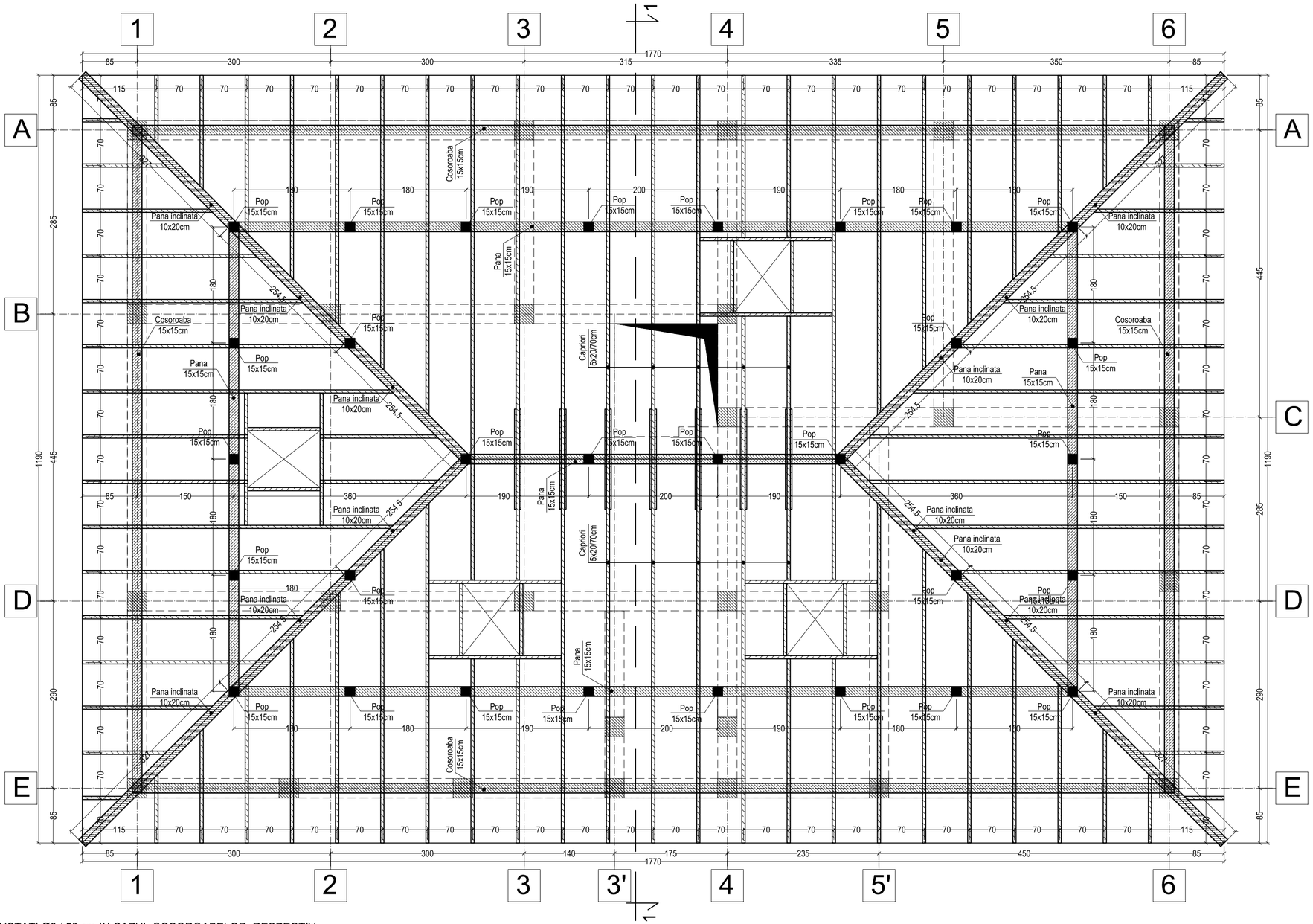
Sectiune 1-1
Scara 1:50





NOTA:

1.TALPILE SI COSOROABELE SE VOR ANCORA DE ELEMENTELE DE B.A.CU MUSTATI Ø6 / 50 cm IN CAZUL COSOROABELOR, RESPECTIV 4 Ø6 / TALPA;

2. POPII SE VOR PRINDE DE TALPI PRIN CHERTARE CU SCOABE Ø6 SAU PLATBANDE METALICE DE 3 mm GROSIME SI 50 mm LATIME/ BULOANE.

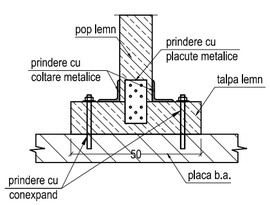
3. PANELE SE VOR PRINDE DE POPI PRIN CHERTARE CU SCOABE Ø6 SAU PLATBANDE METALICE/BULOANE

4. CLESTII SE VOR PRINDE DE ELEMENTELE PE CARE LE INTERSECTEAZA CU CATE 4 CUIE Ø 4 - 100

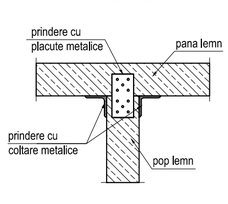
5. IMBINARILE DE PRELUNGIRE ALE PANELOR SI CAPRIORILOR SE VOR EXECUTA PRIN CHERTARI 1/2, IN PLAN VERTICAL, PE 35 cm LUNGIME, SI SE VOR SOLIDARIZA CU CATE 4 BULOANE M 10

6. CONTRAFISELE SE VOR CHERTA 3 cm IN ELEMENTELE PE CARE REAZEMA SI SE VOR SOLIDARIZA SUPLIMENTAR DE ACESTEA CU SCOABE Ø 6 .

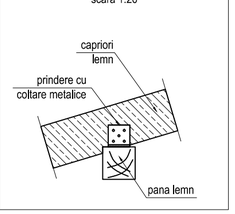
Imbinare pop-talpa-placa b.a.
scara 1:20



Imbinare pop-pana
scara 1:20



Imbinare pana-capriori
scara 1:20



CANTITATI LEMN SARPANTA

Element	Sectiune mm	Grosime	Latime	Lungime	Numar	Volum
		(m)				mc
TALPI	50x150	0.05	0.15	0.50	30	0.11
COSOROABE	150x150	0.15	0.15	4.00	14	1.26
POPI	150x150	0.15	0.15	3.00	8	0.54
POPI	150x150	0.15	0.15	1.00	22	0.50
PANE ORIZONTALE	150x150	0.15	0.15	4.00	11	0.99
PANE INCLINATE	100x200	0.10	0.20	3.50	8	0.56
PANE INCLINATE	100X200	0.10	0.20	4.50	4	0.36
CAPRIORI	50X200	0.05	0.20	4.50	60	2.70
CAPRIORI	50X200	0.05	0.20	3.00	80	2.40
CLESTI	50X200	0.05	0.20	2.00	14	0.28
TOTAL (mc)						9.70

TOTAL CANTITATI LEMN SARPANTA

TIP	Sectiune mm	Grosime	Arie	Volum
		m	mp	mc
ASTEREALA	25x150	0.025	230.00	5.75
CANTITATI LEMN SARPANTA - fara astereala				9.70
TOTAL (mc)				15.45

MATERIALE:
- LEMN DE RASINOASE CALITATEA I CONFORM NP 005/2005

DIMENSIUNI ELEMENTE:
- TALPI 5x15cm
- POPI 15x15cm
- COSOROABE 15x15cm
- PANE 15x15cm
- PANE INCLINATE 15x20cm
- CAPRIORI 5x20/70cm
- CLESTI 5x20cm

CONFORM P100-1/2013, CONSTRUCTIA SE INCADREAZA IN CLASA DE IMPORTANTA III CU γ = 1.00.
CONFORM HG766/1997, CONSTRUCTIA SE INCADREAZA IN CATEGORIA DE IMPORTANTA "D".
CONFORM P100-1/2013, ZONA SEISMICA ESTE CARACTERIZATA DE ag = 0.30g , Tc = 1.60 sec.

Verificator:			DENUMIRE PROIECT:	CONSTRUIRE LOCUINTA P		
PROIECTANT GENERAL:	S.C. PUZZLE DESIGN CONCEPT S.R.L.		ADRESA:	COM. MOARA VLASIEI JUD. ILFOV		
PROIECTANT SPECIALITATE:	S.C. RVB Construction Design S.R.L.		BENEFICIAR:	ABAGIEF MIHAI		
Calitatea:	Nume:	Semnatura:	Nr. proiect/Faza:	PZ20-051 / P.Th.	Data:	2020
PROIECTAT:	Ing. FLORESCU LAURENTIU		Specialitatea:	- REZISTENTA -	Scara:	1 : 50 / 1 : 20
DESENAT:	Ing. FLORESCU LAURENTIU		Titlu plansa:	PLAN SI DETALII SARPANTA	Nr. plansa:	R09