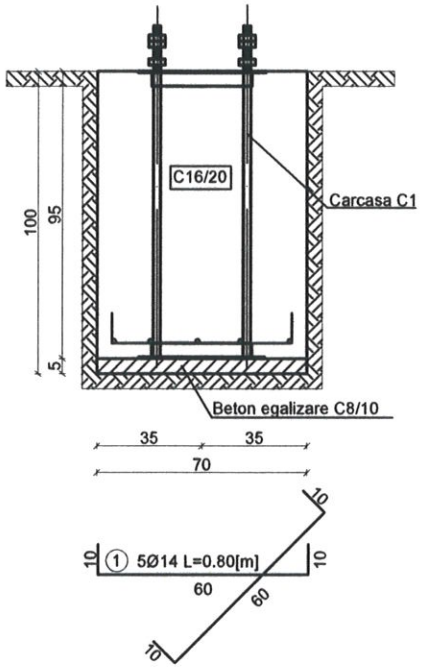
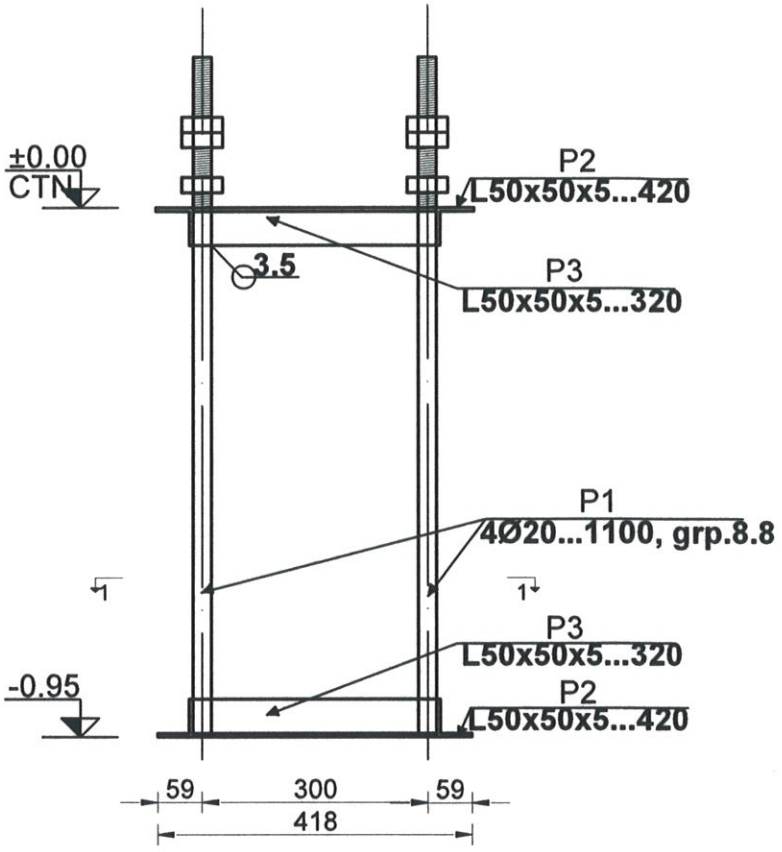
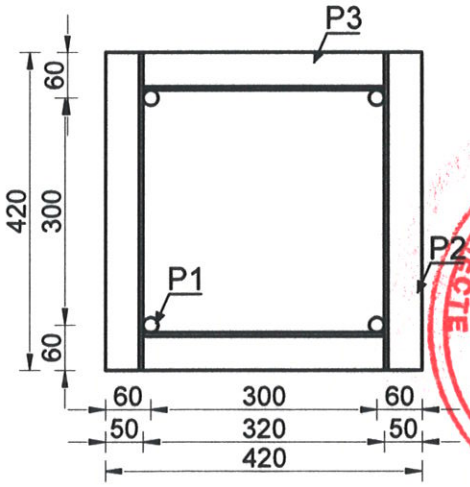
Fundatie F1 70x70x100[cm]
- stalp iluminat
- Principiul de alcătuire -
Sc. 1:25







Categoria de importanta: D
Clasa de importanta, conform P100-1/2013: IV
ag=0.15g, Tc=0.7s

Beton:
C16/20 -S3-II/A-S42.5R/0-16
Armatura: BST500C
Carcasa de buloane: Otel S275JR

	Nr. Crt.	Element	Nr. elem.	Denumire pozitie	Lung. mm (Arie mp)	Buc./ elem.	Buc./ total	Gr. Kg/ml (kg/mp)	Gr./buc. kg	Tot./elem. kg	Tot./poz. kg
Carcasa C1	P1	Bulon M20	2	M20	1100	4	8	2.47	2.72	10.87	21.74
	P2	Cornier	2	L50x50x4	420	4	8	5.45	3.77	15.08	30.16
	P3	Cornier	2	L50x50x4	320	4	8	5.45	3.77	15.08	30.16
	TOTAL (kg)										82

sapatura: 1.03 mc
beton C16/20: 1.03 mc
Armatura BST500C ø12 16 kg

Proiectant general: OGAUS TECHNOLOGY	S.C. OGAUS TECHNOLOGY S.R.L. CUI: 36296927 Calea Radnei, nr. 149 bis, Arad, 31029 tel.: 0257 284 262	Beneficiar:	COMUNA TURNU RUIENI	dim. plansa: A4	
Proiectant specialitate: rezistenta	INTREPRINDERE INDIVIDUALA ING. FERENTIU ALEXANDRU Arad, str.Barzava, nr.3, bl. 105/A, ap. 2 CUI 28664840, F02/805/2011 tel. 0740096393	Amplasament:	Comuna Turnu Ruieni, judetul Caras-Severin, C.F. 37545	pr. nr.: 224/2024	
		Denumire proiect:	Utilizare surse regenerebile de energie de tip solar pentru consumul propriu - Comuna Turnu Ruieni, jud. Caras-Severin		
Denumire	Nume	Semnatura	scara: 1:25 1:10	FUNDATIE STALP ILUMINAT (2 BUC.)	faza: D.T.A.C. +P.Th.
Sef proiect	ing. HERLO E. VALER				
Proiectat	ing. FERENTIU ALEXANDRU		2025		plansa nr.: 03R
Desenat	ing. FERENTIU ALEXANDRU				