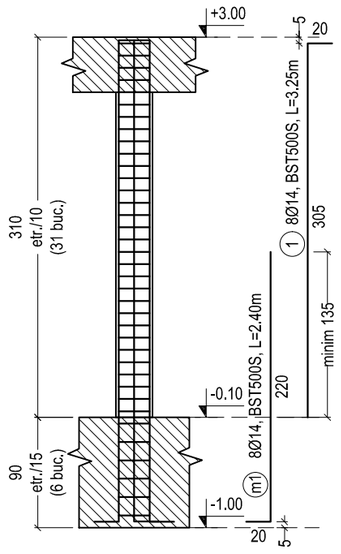
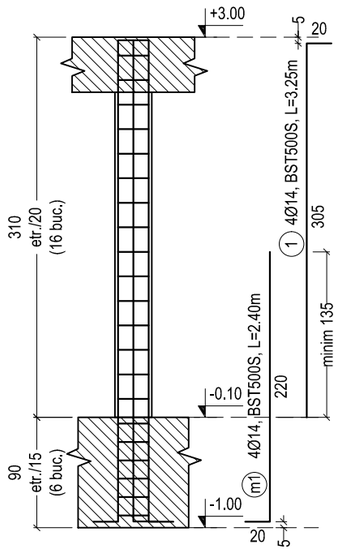
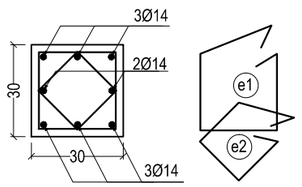
ARMARE STALP "S1" - 30x30cm (25 buc.)
SCARA 1:50



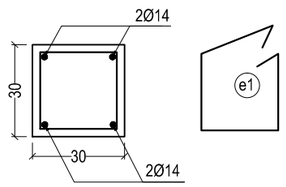
ARMARE STALP "S2" - 30x30cm (2 buc.)
SCARA 1:50

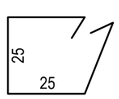


SECTIUNE STALP "S1" - 30x30 cm
Scara 1:20

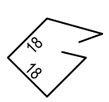


SECTIUNE STALP "S1" - 30x30 cm
Scara 1:20

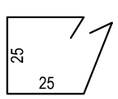




e1 etr. Ø8/10, BST500S, L=1.20m



e2 etr. Ø8/10, BST500S, L=1.00m



e1 etr. Ø8/10, BST500S, L=1.20m

EXTRAS ARMARE STALPI PARTER

marca	Φ	No.	Lungime	BST500S Lungime / Φ	
				Φ 8	Φ 14
m1	14	208	2.40		499.20
1	14	208	3.25		676.00
e1	8	1000	1.20	1200.00	
e2	8	925	1.00	925.00	
LUNGIME TOTALA / Φ				2125.00	1175.20
MASA / ml				0.395	1.208
MASA / Φ				838.49	1420.13
TOTAL (Kg)				839	1421
TOTAL GENERAL (Kg)				2260	

NOTA:
Cotele armaturilor se citesc la exterior.

ACOPERIRI MINIME CU BETON:
FUNDATII (VERTICAL).....5.0cm
FUNDATII (ORIZONTAL).....5.0cm
STALPI.....2.5 cm
GRINZI (VERTICAL).....2.5 cm
GRINZI (ORIZONTAL).....2.5 cm
PLACI.....1.5 cm

NOTA:
Pe zonele de intersectie stalp-grinda prioritate vor avea etrierii din stalp.

MATERIALE:
Beton armat.....C20/25, XC1,sort 0-16
Armatura.....BST500S Clasa C de ductilitate

NOTA:

1. Comenzile de materiale se fac in urma verificarii de catre personal calificat.
2. Nu se vor aproviziona in santier armaturile pentru toata constructia, pentru a evita ruginirea acestora.

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.

			DENUMIRE PROIECT:	CONSTRUIRE LOCUINTA P		
Verificator:						
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:	ARMARE STALPI	Nr. plansa:	R03