

Anexa 2 - Anexe la proiectul de infrastructură																				
Poz.	Buc.	ø	Lungime unitara	Forma fasonata (fara scara)	Lungime totala	Greutate	Poz.	Buc.	ø	Lungime unitara	Forma fasonata (fara scara)	Lungime totala	Greutate	Poz.	Buc.	ø	Lungime unitara	Forma fasonata (fara scara)	Lungime totala	Greutate
		[mm]	[m]		[m]	[kg]			[mm]	[m]		[m]	[kg]			[mm]	[m]		[m]	[kg]
1	12	14	4.33		51.96	62.77	33	5	10	4.02		20.10	12.38	69	60	12	2.11		126.60	112.42
2	630	8	1.22		768.60	303.60	34	12	8	2.02		24.24	9.57	70	30	10	2.11		63.30	38.99
3	8	10	4.01		32.08	19.76	35	24	8	0.42		10.08	3.98	71	30	10	1.96		58.80	36.22
4	786	8	0.37		290.82	114.87	36	4	10	1.20		4.80	2.96	72	30	8	1.57		47.10	18.60
5	8	10	6.83		54.64	33.66	37	4	10	3.16		12.64	7.79	73	14	8	2.60		36.40	14.38
6	6	14	5.37		32.22	38.92	38	8	14	2.10		16.80	20.29	74	14	8	2.01		28.14	11.12
7	4	10	5.05		20.20	12.44	39	31	8	0.82		25.42	10.04	75	2	8	2.07		4.14	1.64
8	6	14	5.14		30.84	37.25	40	4	12	2.20		8.80	7.81	76	2	8	2.70		5.40	2.13
9	4	10	4.82		19.28	11.88	41	4	12	1.73		6.92	6.14	77	2	8	2.70		5.40	2.13
10	6	14	7.69		46.14	55.74	42	4	12	2.82		11.28	10.02	78	10	8	6.43		64.30	25.40
11	4	10	7.38		29.52	18.18	43	8	12	2.77		22.16	19.68	79	77	8	1.67		128.59	50.79
12	6	16	10.48		62.88	99.29	44	4	10	2.77		11.08	6.83	80	15	10	6.39		95.85	59.04
13	4	10	10.17		40.68	25.06	45	4	12	4.80		19.20	17.05	81	11	10	1.41		15.51	9.55
14	6	14	7.18		43.08	52.04	46	2	10	4.80		9.60	5.91	82	12	10	1.62		19.44	11.98
15	6	16	7.18		43.08	68.02	47	2	10	10.16										

Figure 1 displays 16 diagrams arranged in a 4x4 grid, showing various rectangular shapes and their dimensions. The diagrams are labeled as follows:

- Row 1:
 - Diagram 1: 2*116GQ 283, dimensions: 402278
 - Diagram 2: 1*116GQ 283, dimensions: 402278, 283115, 188204.5
 - Diagram 3: 2*116GQ 283, dimensions: 430270
 - Diagram 4: 1*116GQ 283, dimensions: 430270, 25045, 170165
- Row 2:
 - Diagram 5: 1*116GQ 283, dimensions: 380115, 310112.5, 178270
 - Diagram 6: 1*116GQ 283, dimensions: 310270, 178270
 - Diagram 7: 1*116GQ 283, dimensions: 240270, 229278
 - Diagram 8: 1*116GQ 283, dimensions: 240270, 250270
- Row 3:
 - Diagram 9: 1*116GQ 283, dimensions: 240797.5, 230270
 - Diagram 10: 1*116GQ 283, dimensions: 230115, 229242.5
 - Diagram 11: 1*116GQ 283, dimensions: 170270, 170165
 - Diagram 12: 1*116GQ 283, dimensions: 170165

		Lungime totala [m]					Plase [m²]
		BST500S					STNB
		8	10	12	14	16	116GQ 283
Total	m (m²)	1703,43	1422,72	602,96	229,00	349,56	167,14
	kg/m (kg/m²)	0,395	0,616	0,888	1,208	1,579	4,438
	kg	672,86	876,40	535,43	276,63	551,96	741,35
	kg	2913,27					741,39

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Categoria de importanta a constructiei, conform HGR 766/1997:C
Clasa de importanta conform P100-1/2013-III.
 $ag = 0.25g, T_c = 0.7 s$,
Clasa de expunere a constructiei : mediu uscat moderat.



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ISO 9001 ISO 14001 OHSAS 18001





SCHEMATA PROIECTALE
COMPLEX DE ALOCUISTE PROTEJATE SI CENTRU DE ZI, COMUNA TIGHEU, SATUL BARSRESTI DE JOS.
BENEFICIAR: DIRECTIA GENERALA DE ASISTENTA SOCIALA SI PROTECTIA COPIILOR ARGES
ADRESA: mnt. Pitesti, Calea Orasenilor nr.4, jud. Arges
ADRESA IMOBIL: COMUNA TIGHEU, SATUL BARSRESTI DE JOS, JUDETUL ARGES

WICIANA:

nr. contract: **31906 / 08.10.2019**

data: **dec. 2019**

PLANȘA
R 24
FAZA
P.T.H.-D.E