

Projekt: 2007-052 wydział Biologii Uniwersytetu Gdańskiego

/ K-601

Dane projektu

Tytuł : wydział Biologii Uniwersytetu Gdańskiego
 Element : Ściany poz. P6 w osiach 14-16/S-T
 Inwestor : Uniwersytet Gdański, 80-952 Gdańsk ul. Jana Bażyńskiego 1A
 Rys nr : K-601
 Data : 31.03.2008

WYKAZ STALI ZBROJENIOWEJ Klasa stali: BST 500 SA

Poz.	Nr	d	Długość	całk.dł	masa(kg)
1	20	14	3.00	60.00	72.600
2	236	12	3.00	708.00	628.704
3	216	12	1.40	302.40	268.531
4	32	14	2.00	64.00	77.440
5	148	12	2.00	296.00	262.848
6	24	14	4.30	103.20	124.872
7	68	10	6.30	428.40	264.323
8	16	10	7.50	120.00	74.040
9	315	10	1.60	504.00	310.968
10	16	14	1.90	30.40	36.784
11	140	10	1.50	210.00	129.570
12	8	14	2.40	19.20	23.232
13	56	10	2.50	140.00	86.380
14	10	10	1.82	18.20	11.229
15	24	14	2.60	62.40	75.504
16	5	14	2.20	11.00	13.310
17	14	10	1.30	18.20	11.229
18	14	10	1.28	17.92	11.057
19	52	10	2.80	145.60	89.835
20	118	6	0.27	31.86	7.073
21	16	6	0.25	4.00	0.888

Całk. ilość stali

d(mm)	całk.dł	kg/m	masa(kg)
6	35.86	0.222	7.961
10	1602.32	0.617	988.631
12	1306.40	0.888	1160.083
14	350.20	1.210	423.742

masa całk. (kg) 2580.417

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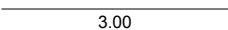
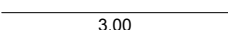
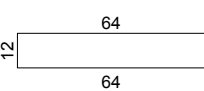
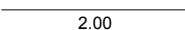
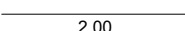
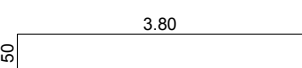
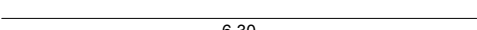
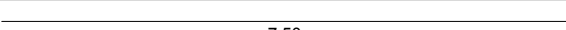
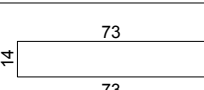
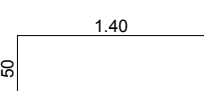

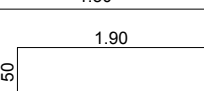
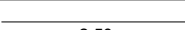
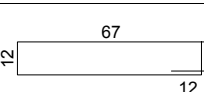
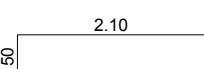
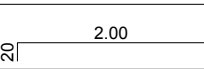
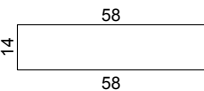
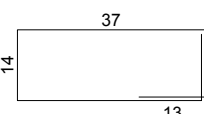
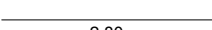
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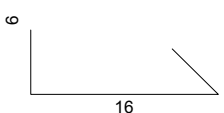
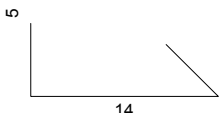
WYKAZ FORM GIĘCIA PRĘTÓW ZBROJ. Klasa stali: BST 500 SA

Poz.	szt.	d	długość	dbr ds	typ	forma gięcia	suma dł.	ciężar kg
1	20	14	3.00		A1		60.00	72.600
2	236	12	3.00		A1		708.00	628.704
3	216	12	1.40		A3		302.40	268.531
4	32	14	2.00		A1		64.00	77.440
5	148	12	2.00		A1		296.00	262.848
6	24	14	4.30		A2		103.20	124.872
7	68	10	6.30		A1		428.40	264.323
8	16	10	7.50		A1		120.00	74.040
9	315	10	1.60		A3		504.00	310.968
10	16	14	1.90		A2		30.40	36.784
11	140	10	1.50		A1		210.00	129.570
12	8	14	2.40		A2		19.20	23.232
13	56	10	2.50		A1		140.00	86.380
14	10	10	1.82		B2		18.20	11.229
15	24	14	2.60		A2		62.40	75.504
16	5	14	2.20		A2		11.00	13.310
17	14	10	1.30		A3		18.20	11.229
18	14	10	1.28		B2		17.92	11.057
19	52	10	2.80		A1		145.60	89.835

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20	118	6	0.27		D1		31.86	7.073
21	16	6	0.25		D1		4.00	0.888

masa całkow. (kg) 2580.418