Projekt: 2007-052 Wydzial Biologi Uniwersytetu Gdańskiego / K-010

Dane projektu
Tytuł : Wydzial Biologi Uniwersytetu Gdańskiego
Element : Ściany w poziomie P0 w osiach P-W/2-8
Inwestor : Uniwersytet Gdański, 80-952 Gdańsk ul. Jana Bażyńskiego 1A
Rys Nr : K-010
Data : 29.02.2008

WYKAZ STALI ZBROJENIOWEJ Klasa stali: BST 500 SA

Poz.	szt.	d	Długość	całk.dł	masa(kg)
1	8	14	8.20	65.60	79.376
2	176	12	1.90	334.40	296.947
3	446	10	1.50	669.00	412.773
4	128	12	5.90	755.20	670.618
5	2	12	3.60	7.20	6.394
6	4	14	10.00	40.00	48.400
7	4	14	5.30	21.20	25.652
8	74	10	9.30	688.20	424.619
9	74	10	4.70	347.80	214.593
10	232	12	5.30	1229.60	1091.885
11	124	10	2.10	260.40	160.667
12	20	14	5.50	110.00	133.100
13	4	12	2.00	8.00	7.104
14	8	14	1.50	12.00	14.520
15	8	14	4.00	32.00	38.720
16	8	14	3.40	27.20	32.912
17	124	10	1.70	210.80	130.064
18	137	10	2.00	274.00	169.058
19	54	12	3.60	194.40	172.627
20	270	12	6.30	1701.00	1510.488
21	4	14	3.80	15.20	18.392
22	64	10	1.26	80.64	49.755
23	136	10	6.60	897.60	553.819
24	12	10	5.30	63.60	39.241
25	36	10	2.38	85.68	52.865
26	71	10	2.14	151.94	93.747
27	40	14	6.70	268.00	324.280
28	57	10	1.54	87.78	54.160
29	32	10	2.40	76.80	47.386
30	42	10	3.80	159.60	98.473
31	16	10	1.11	17.76	10.958
32	5	14	2.70	13.50	16.335
33	9	12	1.50	13.50	11.988
34	18	12	3.00	54.00	47.952
35	4	14	5.40	21.60	26.136
36	2	14	3.60	7.20	8.712
37	210	10	5.20	1092.00	673.764
38	140	10	4.20	588.00	362.796
39	4	14	10.50	42.00	50.820
40	8	14	6.87	54.96	66.502
41	8	14	6.45	51.60	62.436
42	8	14	2.05	16.40	19.844
43	4	14	1.50	6.00	7.260
44	88	12	1.40	123.20	109.402
45	668	6	0.27	180.36	40.040
46	50	12	6.40	320.00	284.160
47	50	12	6.40	320.00	284.160
48	4	14	12.00	48.00	58.080
49	4	14	6.40	25.60	30.976
50	70	10	5.75	402.50	248.342
51	6	10	3.15	18.90	11.661
52	40	12	6.10	244.00	216.672
53	40	12	6.10	244.00	216.672
54	58	12	5.50	319.00	283.272
55	6	12	3.10	18.60	16.517
56	4	12	8.20	32.80	29.126
57	6	10	2.90	17.40	10.736
58	4	14	4.65	18.60	22.506
59	74	10	1.64	121.36	74.879
60	2	14	1.90	3.80	4.598
61	14	16	6.50	91.00	143.780

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Projekt: 2007-052 Wydzial Biologi Uniwersytetu Gdańskiego / K-010

Całk. ilość stali

d(mm)	całk.dł	kg/m	masa(kg)
6	180.36	0.222	40.040
10	6311.76	0.617	3894.356
12	5918.90	0.888	5255.983
14	900.46	1.210	1089.557
16	91.00	1.580	143.780
masa całk. (kg)			10423.716

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Projekt: 2007-052 Wydzial Biologi Uniwersytetu Gdańskiego / K-010

Dane projektu

Tytuł : Wydzial Biologi Uniwersytetu Gdańskiego
Element : Ściany w poziomie P0 w osiach P-W/2-8
Inwestor : Uniwersytet Gdański, 80-952 Gdańsk ul. Jana Bażyńskiego 1A
Rys Nr : K-010
Data : 29.02.2008

ELEMENTY DO WBUDOWANIA

Poz.	ilość	jednostka	opis	materiał	Ordernumber
1	6	mb	HBT 150 - 12/15	TYP 5 A IIIN	

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Projekt: 2007-052 Wydzial Biologi Uniwersytetu Gdańskiego / K-010

Dane projektu

Tytuł : Wydzial Biologi Uniwersytetu Gdańskiego
Element : Ściany w poziomie P0 w osiach P-W/2-8
Inwestor : Uniwersytet Gdański, 80-952 Gdańsk ul. Jana Bażyńskiego 1A
Rys Nr : K-010
Data : 29.02.2008

WYKAZ FORM GIECIA PRETÓW ZBROJ. Klasa stali: BST 500 SA

Poz.	Szt.	d	d3ugo?a	dbr ds	Typ	forma giecia	suma d3.	cie?ar kg
1	8	14	8.20		A2	40 / 7.80	65.60	79.376
2	176	12	1.90		A3	89 / 12 / 89	334.40	296.947
3	446	10	1.50		A3	68 / 14 / 68	669.00	412.773
4	128	12	5.90		A1	5.90	755.20	670.618
5	2	12	3.60		A1	3.60	7.20	6.394
6	4	14	10.00		A2	9.60 / 40	40.00	48.400
7	4	14	5.30		A2	40 / 4.90	21.20	25.652
8	74	10	9.30		A1	9.30	688.20	424.619
9	74	10	4.70		A1	4.70	347.80	214.593
10	232	12	5.30		A1	5.30	1229.60	1091.885
11	124	10	2.10		A1	2.10	260.40	160.667
12	20	14	5.50		A1	5.50	110.00	133.100
13	4	12	2.00		A1	2.00	8.00	7.104
14	8	14	1.50		A2	40 / 1.10	12.00	14.520
15	8	14	4.00		A1	4.00	32.00	38.720
16	8	14	3.40		A2	40 / 3.00	27.20	32.912
17	124	10	1.70		A1	1.70	210.80	130.064
18	137	10	2.00		A3	93 / 14 / 93	274.00	169.058
19	54	12	3.60		A1	3.60	194.40	172.627
20	270	12	6.30		A1	6.30	1701.00	1510.488
21	4	14	3.80		A2	40 / 3.40	15.20	18.392
22	64	10	1.26		A3	56 / 14 / 56	80.64	49.755
23	136	10	6.60		A1	6.60	897.60	553.819
24	12	10	5.30		A1	5.30	63.60	39.241

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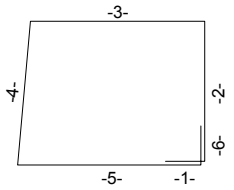
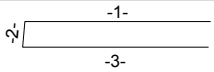
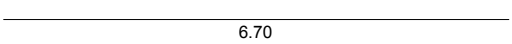
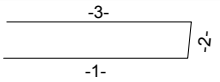
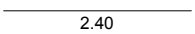
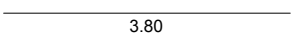
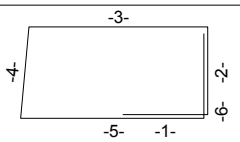
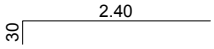
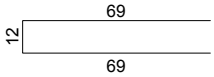
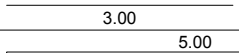
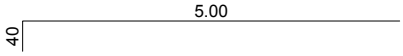
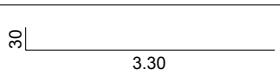
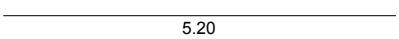
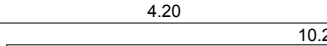
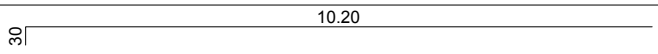
Projekt: 2007-052 Wydzial Biologi Uniwersytetu Gdańskiego / K-010

WYKAZ FORM GIECIA PRETÓW ZBROJ. Klasa stali: BST 500 SA

Poz.	Szt.	d	d3ugo?a	dbr ds	Typ	forma giecia	suma d3.	cie?ar kg
25	36	10	2.38		X1	 Nr. dx dy l >° 1 0.13 -0.00 0.13 90 2 0.00 0.47 0.47 90 3 -0.57 0.00 0.57 85 4 -0.04 -0.47 0.47 95 5 0.61 -0.00 0.61 90 6 0.00 0.13 0.13	85.68	52.865
26	71	10	2.14		X1	 Nr. dx dy l >° 1 -1.00 0.00 1.00 85 2 -0.01 -0.14 0.14 95 3 1.00 0.00 1.00	151.94	93.747
27	40	14	6.70		A1		268.00	324.280
28	57	10	1.54		X1	 Nr. dx dy l >° 1 0.70 0.00 0.70 85 2 0.01 0.14 0.14 95 3 -0.70 0.00 0.70	87.78	54.160
29	32	10	2.40		A1		76.80	47.386
30	42	10	3.80		A1		159.60	98.473
31	16	10	1.11		X1	 Nr. dx dy l >° 1 0.13 -0.00 0.13 90 2 0.00 0.14 0.14 90 3 -0.28 0.00 0.28 85 4 -0.01 -0.14 0.14 95 5 0.29 -0.00 0.29 90 6 0.00 0.13 0.13	17.76	10.958
32	5	14	2.70		A2		13.50	16.335
33	9	12	1.50		A3		13.50	11.988
34	18	12	3.00		A1		54.00	47.952
35	4	14	5.40		A2		21.60	26.136
36	2	14	3.60		A2		7.20	8.712
37	210	10	5.20		A1		1092.00	673.764
38	140	10	4.20		A1		588.00	362.796
39	4	14	10.50		A2		42.00	50.820
40	8	14	6.87		C1		54.96	66.502

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WYKAZ FORM GIECIA PRETÓW ZBROJ. Klasa stali: BST 500 SA

Poz.	Szt.	d	d3ugo?a	dbr ds	Typ	forma giecia	suma d3.	cie?ar kg
41	8	14	6.45		C1	6.15; 11° 29; 30; 6	51.60	62.436
42	8	14	2.05		C1	30; 11°; 1.72; 1.75; 34	16.40	19.844
43	4	14	1.50		A2	30; 1.20	6.00	7.260
44	88	12	1.40		C1	20; 11°; 1.18; 1.20; 24	123.20	109.402
45	668	6	0.27		D1	6; 16	180.36	40.040
46	50	12	6.40		C1	5.70; 11° 69; 70; 14	320.00	284.160
47	50	12	6.40		C1	6.15; 11° 25; 25; 5	320.00	284.160
48	4	14	12.00		A2	30; 11.70	48.00	58.080
49	4	14	6.40		A2	30; 6.10	25.60	30.976
50	70	10	5.75		A1	5.75	402.50	248.342
51	6	10	3.15		A1	3.15	18.90	11.661
52	40	12	6.10		C1	5.39; 11° 69; 70; 14	244.00	216.672
53	40	12	6.10		C1	5.85; 11° 25; 25; 5	244.00	216.672
54	58	12	5.50		A1	5.50	319.00	283.272
55	6	12	3.10		A1	3.10	18.60	16.517
56	4	12	8.20		A1	8.20	32.80	29.126
57	6	10	2.90		A1	2.90	17.40	10.736
58	4	14	4.65		A2	30; 4.35	18.60	22.506
59	74	10	1.64		X1	-1-; -2-; -3- Nr. dx dy l >° 1 0.75 -0.00 0.75 -85 2 0.01 -0.14 0.14 -95 3 -0.75 0.00 0.75	121.36	74.879
60	2	14	1.90		A1	1.90	3.80	4.598
61	14	16	6.50		A1	6.50	91.00	143.780

masa ca3k. (kg) 10423.716

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