

Słup S-02.4
rys. zorientowany
wykonanie XISZT.

DOZBOLENIJE HAKA
TRANSPORTOWEGO

Słup S-02.4
100 2012-L=920

8 708
co 100

4

3

4 3012
7

6 8016

3

Słup S-02.4
6 8016-L=1650

420 650 650

Słup S-02.4
3 6508-L=1890

440 440 440 104 104

Słup S-02.4
4 13008-L=1430

440 440 210 104 104

Słup S-02.4
8 1408-L=1020

140 104 305 140

Słup S-02.4
7 3012-L=3070

120 1500

1 Słup S-02.4
4025-L=11950

2 Słup S-02.4
4020-L=11950

Detail spawania
wykonanie XISZT.
skala 1:5

50 2020

51 2020

60 4020
61 2020

51 2x2020

51 2x2020

308 53

60 4020
61 2020

Przekrój 1-1
skala 1:10

B C

5 3020

5 3020

Przekrój 3-3
skala 1:10

B C

6 4016

6 4016

Wspornik W-3
wykonanie XISZT.
skala 1:10

B C

60 4020
61 2020

62 2x508

50 6020
53 308

Przekrój W3-W3
skala 1:10

60 4020
61 2020

51 2x2020

51 2x2020

308 53

60 4020
61 2020

Przekrój 2-2
skala 1:10

B C

2020 2

2020 2 2020 1 2020 3

Przekrój 4-4
skala 1:10

B C

01 02

7 3012

8 08
co 100

51 Wspornik W-3
8020-L=1500

53 Wspornik W-3
608-L=1430

230 104 420 230

60 Wspornik W-3
8020-L=1500

730 800

61 Wspornik W-3
4020-L=1460

690 800

62 Wspornik W-3
1008-L=2490

740 104 440 740

ZESTAWIENIE STALI

Nr pręta	Ø	Stal	Długość pręta po wyjęciu z sztytu	Liczba prętów	Ø8	Ø12	Długość łącznika	Ø40	Ø25
1	2	3	4	5	6	7	8	9	10
Słup S-02.4	11.95	4	1	4					47.80
1	20 H55000	11.95	4	1					47.80
2	20 H55000	11.95	4	1					47.80
3	8 H55000	1.89	65	1	65	172.85			11.64
4	8 H55000	1.43	130	1	130	185.90			11.64
5	8 H55000	1.43	130	1	130	185.90			11.64
6	16 H55000	1.65	8	1	8	9.21	14.20		
7	16 H55000	3.07	3	3	3	14.28	9.21		
8	16 H55000	0.92	12	1	2	1.84			
9	20 H55000	0.42	8	2	16	17.16		6.72	
10	20 H55000	1.50	8	2	16	48.93		24.00	
11	20 H55000	1.46	4	2	8	48.93		11.68	
12	20 H55000	2.49	10	2	20	58.99	11.05	14.20	101.84
13	20 H55000	2.49	10	2	20	58.99	11.05	14.20	101.84
14	20 H55000	2.49	10	2	20	58.99	11.05	14.20	101.84
15	20 H55000	2.49	10	2	20	58.99	11.05	14.20	101.84
16	20 H55000	2.49	10	2	20	58.99	11.05	14.20	101.84
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23	20 H55000	2.49	10	2	20	58.99	11.05	14.20	101.84
24	20 H55000	2.49	10	2	20	58.99	11.05	14.20	101.84
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79	20 H55000	2.49	10	2	20	58.99	11.05	14.20	101.84
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99	20 H55000	2.49	10	2	20	58.99	11.05	14.20	101.84
100	20 H55000	2.49	10	2	20	58.99	11.05	14.20	101.84