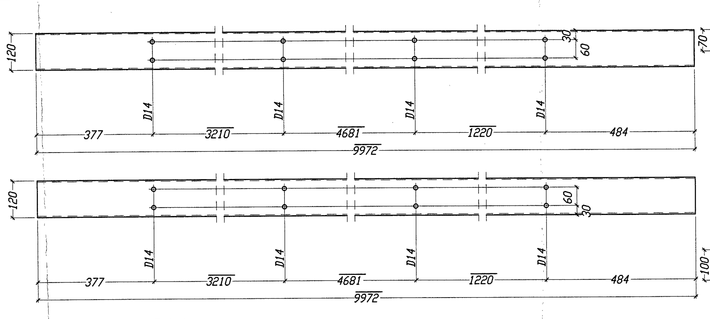
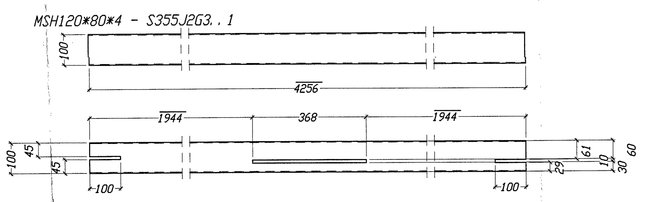
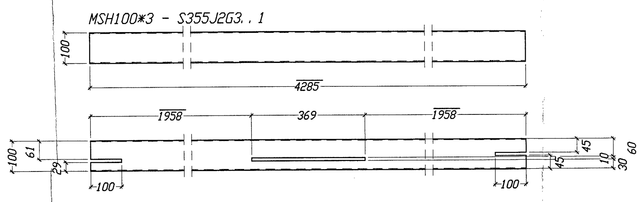


1x Poz. St4



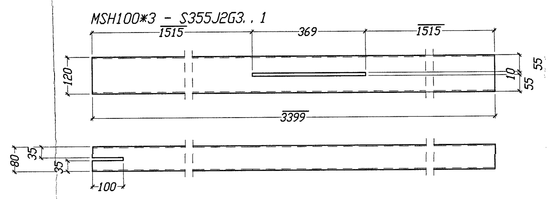
MSH120*80*4 - S355J2G3. . 1

1x Poz. St25



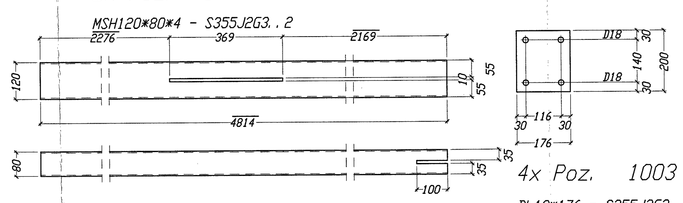
MSH100*3 - S355J2G3. . 1

1x Poz. St22



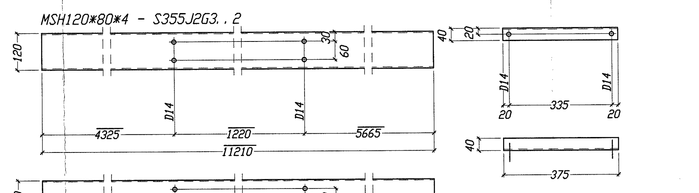
MSH100*3 - S355J2G3. . 1

2x Poz. St11



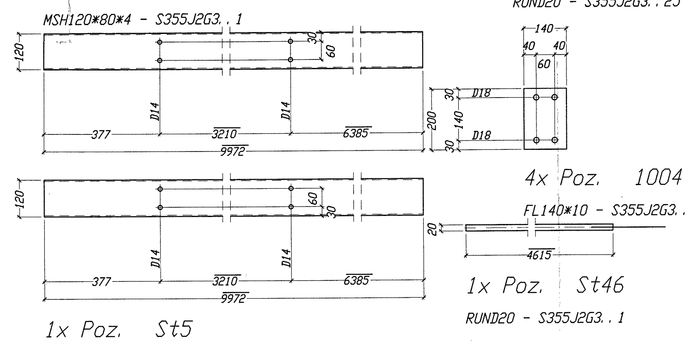
MSH120*80*4 - S355J2G3. . 2

2x Poz. St10



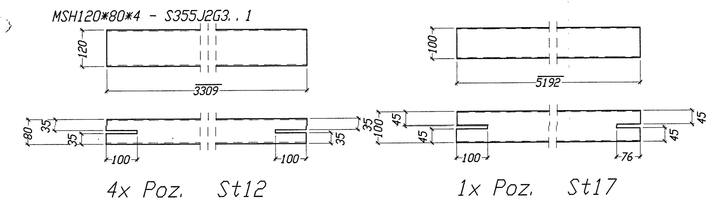
MSH120*80*4 - S355J2G3. . 2

1x Poz. St3



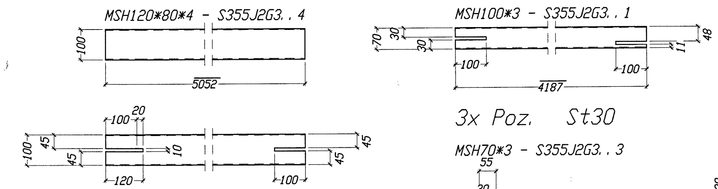
MSH120*80*4 - S355J2G3. . 1

1x Poz. St5



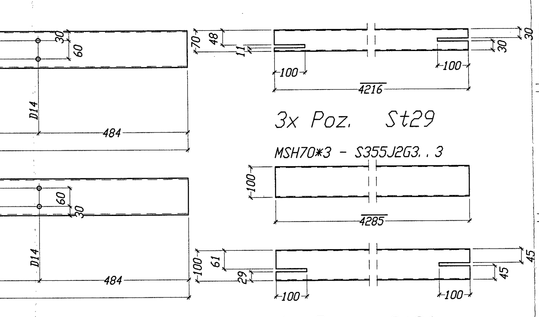
MSH120*80*4 - S355J2G3. . 1

4x Poz. St12



MSH120*80*4 - S355J2G3. . 4

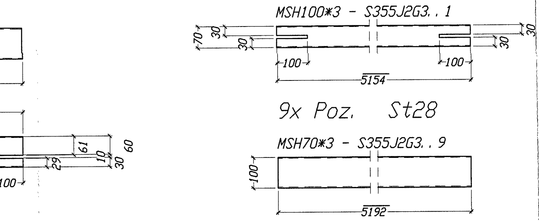
1x Poz. St18



3x Poz. St29

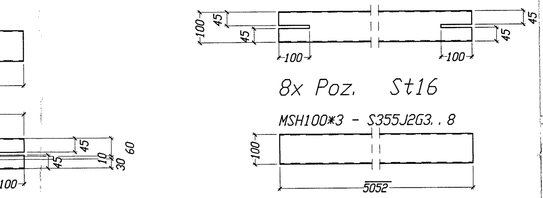
MSH70*3 - S355J2G3. . 3

1x Poz. St21



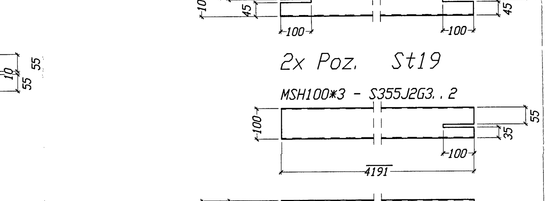
MSH100*3 - S355J2G3. . 1

9x Poz. St28



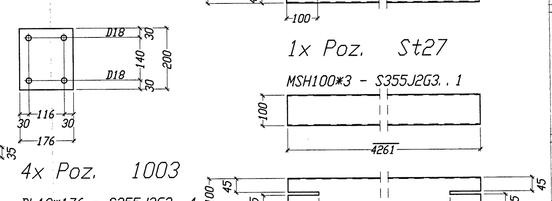
MSH70*3 - S355J2G3. . 9

8x Poz. St16



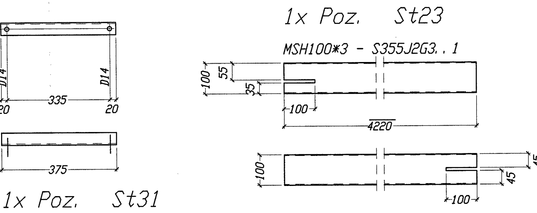
MSH100*3 - S355J2G3. . 8

2x Poz. St19



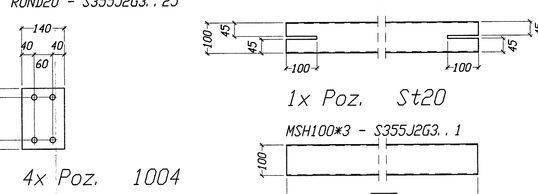
MSH100*3 - S355J2G3. . 2

1x Poz. St27



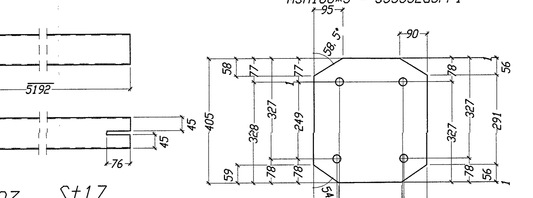
MSH100*3 - S355J2G3. . 1

1x Poz. St23



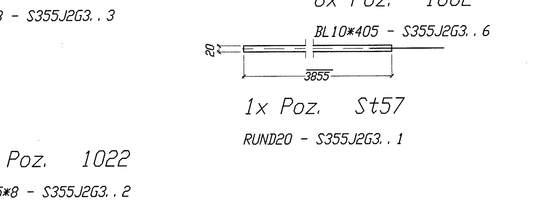
MSH100*3 - S355J2G3. . 1

1x Poz. St26



MSH100*3 - S355J2G3. . 1

1x Poz. St20



MSH100*3 - S355J2G3. . 1

1x Poz. St24

MSH100*3 - S355J2G3. . 1

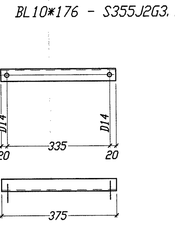
6x Poz. 1002

BL10*405 - S355J2G3. . 6

1x Poz. St57

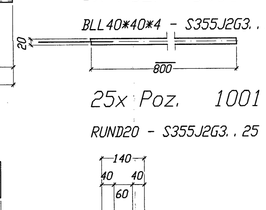
RUND20 - S355J2G3. . 1

4x Poz. 1003



BL10*176 - S355J2G3. . 4

1x Poz. St31

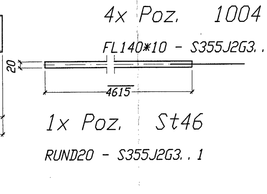


BLL40*40*4 - S355J2G3. . 1

25x Poz. 1001

RUND20 - S355J2G3. . 25

4x Poz. 1004



FL140*10 - S355J2G3. . 4

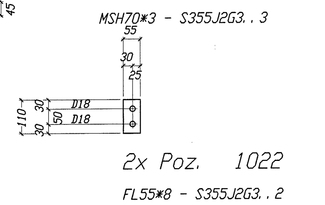
1x Poz. St46

RUND20 - S355J2G3. . 1

1x Poz. St17

MSH100*3 - S355J2G3. . 1

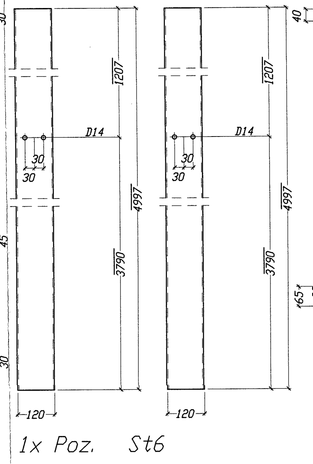
3x Poz. St30



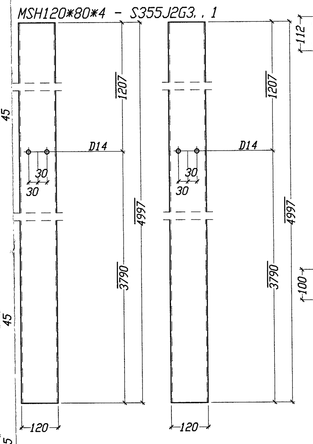
MSH70*3 - S355J2G3. . 3

2x Poz. 1022

FL55*8 - S355J2G3. . 2

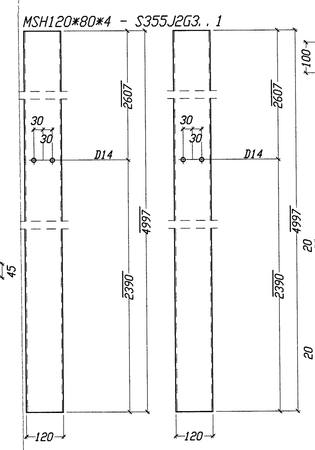


1x Poz. St6



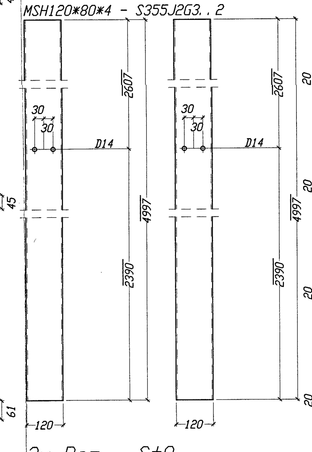
MSH120*80*4 - S355J2G3. . 1

1x Poz. St7



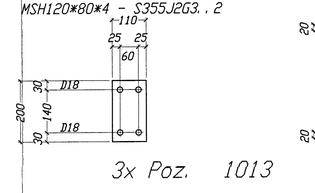
MSH120*80*4 - S355J2G3. . 1

2x Poz. St8



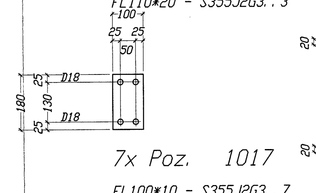
MSH120*80*4 - S355J2G3. . 2

2x Poz. St9



MSH120*80*4 - S355J2G3. . 2

3x Poz. 1013



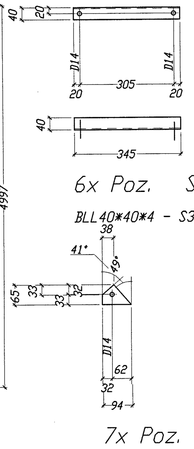
FLL10*20 - S355J2G3. . 3

7x Poz. 1017

FL100*10 - S355J2G3. . 7

1x Poz. 1018

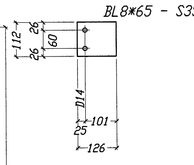
FL100*10 - S355J2G3. . 1



6x Poz. St32

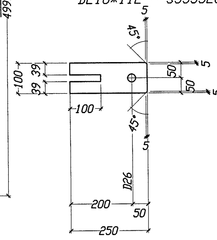
BLL40*40*4 - S355J2G3. . 6

7x Poz. 1020



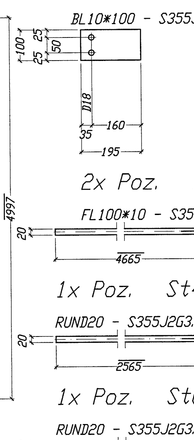
BL8*65 - S355J2G3. . 7

16x Poz. 1012



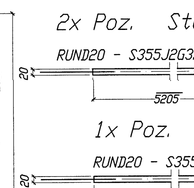
BL10*112 - S355J2G3. . 16

120x Poz. 1014



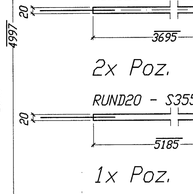
BL10*100 - S355J2G3. . 120

2x Poz. 1016



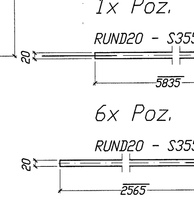
FL100*10 - S355J2G3. . 2

1x Poz. St44



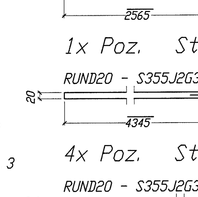
RUND20 - S355J2G3. . 1

1x Poz. St64



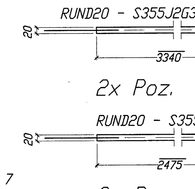
RUND20 - S355J2G3. . 1

2x Poz. St68



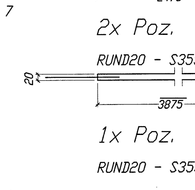
RUND20 - S355J2G3. . 2

1x Poz. St38



RUND20 - S355J2G3. . 1

2x Poz. St60



RUND20 - S355J2G3. . 2

1x Poz. St39

RUND20 - S355J2G3. . 1

6x Poz. St33

RUND20 - S355J2G3. . 6

1x Poz. St65

RUND20 - S355J2G3. . 1

4x Poz. St49

RUND20 - S355J2G3. . 4

2x Poz. St61

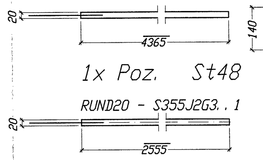
RUND20 - S355J2G3. . 2

2x Poz. St67

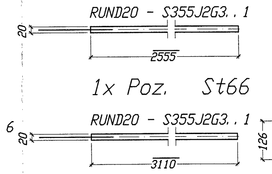
RUND20 - S355J2G3. . 2

1x Poz. St55

RUND20 - S355J2G3. . 1

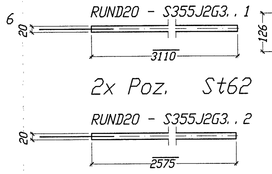


1x Poz. St48



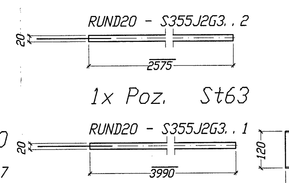
RUND20 - S355J2G3. . 1

1x Poz. St66



RUND20 - S355J2G3. . 1

2x Poz. St62

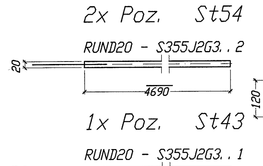


RUND20 - S355J2G3. . 2

1x Poz. St63

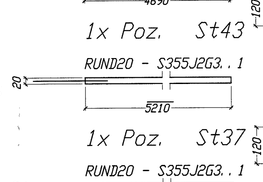
RUND20 - S355J2G3. . 1

2x Poz. St54



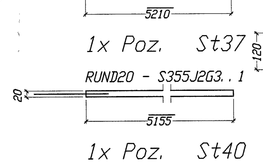
RUND20 - S355J2G3. . 2

1x Poz. St43



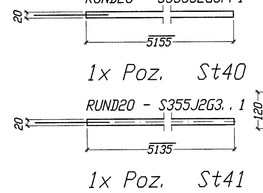
RUND20 - S355J2G3. . 1

1x Poz. St37



RUND20 - S355J2G3. . 1

1x Poz. St40

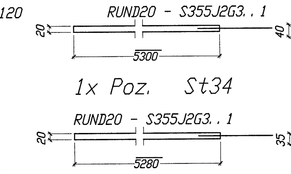


RUND20 - S355J2G3. . 1

1x Poz. St41

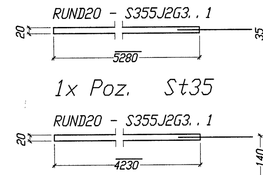
RUND20 - S355J2G3. . 1

1x Poz. St34



RUND20 - S355J2G3. . 1

1x Poz. St35

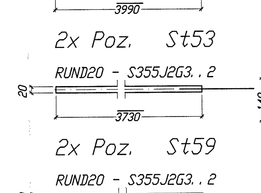


RUND20 - S355J2G3. . 1

1x Poz. St51

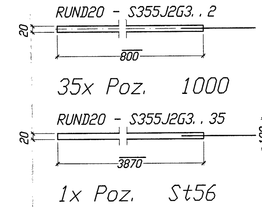
RUND20 - S355J2G3. . 1

2x Poz. St53



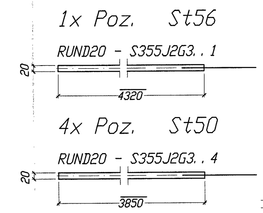
RUND20 - S355J2G3. . 2

2x Poz. St59



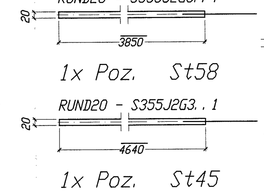
RUND20 - S355J2G3. . 2

35x Poz. 1000



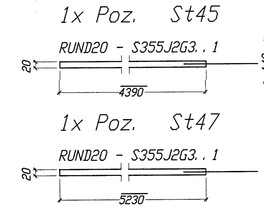
RUND20 - S355J2G3. . 35

1x Poz. St56



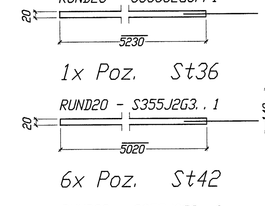
RUND20 - S355J2G3. . 1

4x Poz. St50



RUND20 - S355J2G3. . 4

1x Poz. St58



RUND20 - S355J2G3. . 1

1x Poz. St45

RUND20 - S355J2G3. . 1

1x Poz. St47

RUND20 - S355J2G3. . 1

1x Poz. St36

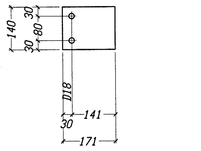
RUND20 - S355J2G3. . 1

6x Poz. St42

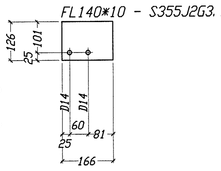
RUND20 - S355J2G3. . 6

1x Poz. St52

RUND20 - S355J2G3. . 1

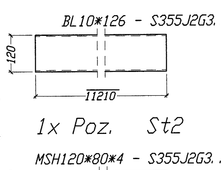


1x Poz. 1009



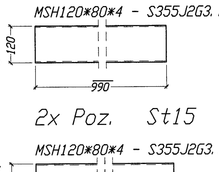
FL140*10 - S355J2G3. . 1

6x Poz. 1011



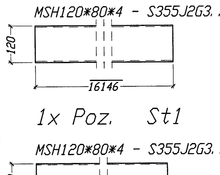
BL10*126 - S355J2G3. . 6

1x Poz. St2



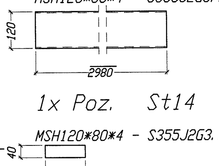
MSH120*80*4 - S355J2G3. . 1

2x Poz. St15



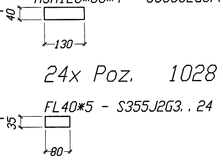
MSH120*80*4 - S355J2G3. . 2

1x Poz. St1



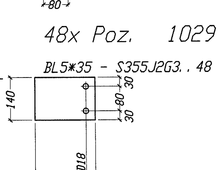
MSH120*80*4 - S355J2G3. . 1

1x Poz. St14



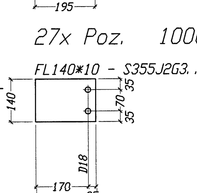
MSH120*80*4 - S355J2G3. . 1

24x Poz. 1028



FL40*5 - S355J2G3. . 24

48x Poz. 1029

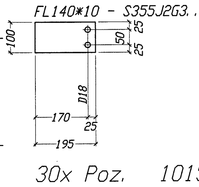


BL5*35 - S355J2G3. . 48

27x Poz. 1006

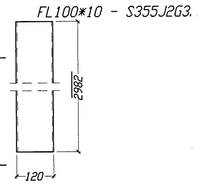
FL140*10 - S355J2G3. . 27

12x Poz. 1008



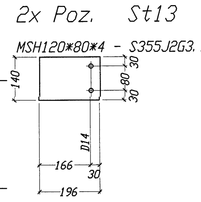
FL140*10 - S355J2G3. . 12

30x Poz. 1015



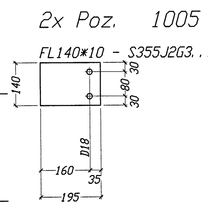
FL100*10 - S355J2G3. . 30

2x Poz. St13



MSH120*80*4 - S355J2G3. . 2

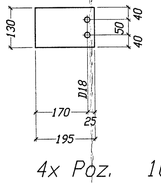
2x Poz. 1005



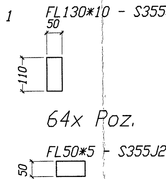
FL140*10 - S355J2G3. . 2

6x Poz. 1007

FL140*10 - S355J2G3. . 6

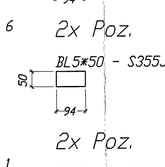


4x Poz. 1010



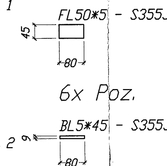
FL130*10 - S355J2G3. . 4

64x Poz. 1024



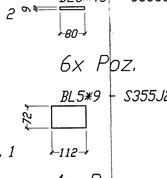
FL50*5 - S355J2G3. . 64

2x Poz. 1025



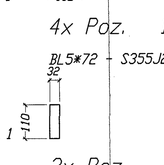
BL5*50 - S355J2G3. . 2

2x Poz. 1026



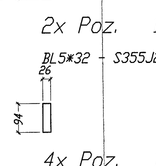
FL50*5 - S355J2G3. . 2

6x Poz. 1027



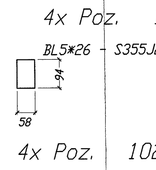
BL5*45 - S355J2G3. . 6

6x Poz. 1032



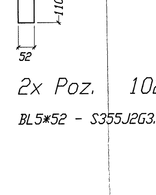
BL5*9 - S355J2G3. . 6

4x Poz. 1019



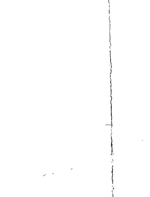
BL5*72 - S355J2G3. . 4

2x Poz. 1030



BL5*32 - S355J2G3. . 2

4x Poz. 1031



BL5*26 - S355J2G3. . 4

4x Poz. 1021

BL5*58 - S355J2G3. . 4

2x Poz. 1023

BL5*52 - S355J2G3. . 2

Nr	----		----	----
Ozn. rew. Revision	Wyszczególnienie Reason for revision		Podpis Signature	Data Date

Inwestor : "BIOWER" Sp. z o.o. Sp. k. 95-100 Dąbrówka Wielka ul.Kościelna 10, gm. Zgierz

"M&J" Konstrukcje Biuro Inżynierskie 97-400 Bełchatów, Kidrichów 2A marek_izdebski @interia.pl 607-813-104

Projektant Konstrukcji

Obiekt : ROZBUDOWA BUDYNKU PRODUKCYJNO-MAGAZYNOWEGO O CZĘŚĆ MAGAZYNOWĄ adres: Dąbrówka Wielka ul. Kościelna 10A, gm. Zgierz, dz. nr ewid. 814,815

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Nr projektu : ..... Data : 06.2024

Stadium : PROJEKT WYKONAWCZY Branża : KONSTRUKCJA Nr ark. / Ilość ark.

Tytuł rys. : STĘŻENIA ELEMENTY POJEDYNCZE Skala : 1:10 Format : A0+

Nr rys. : WK_10 Rew. : |

	Nazwisko	Nr. Upr.	Podpis
BRANŻA FUNKCJA	INŻ. MAREK IZDEBSKI	LOD/0068/POOK/06	
BRANŻA FUNKCJA	...	...	

	Nazwisko	Nr. Upr.	Podpis
BRANŻA FUNKCJA	....	....	
BRANŻA FUNKCJA	....	....	