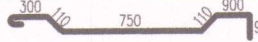
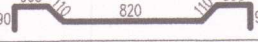
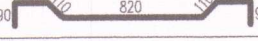
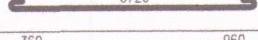
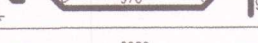
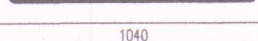
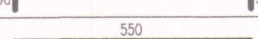
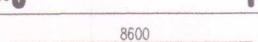
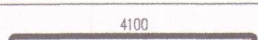
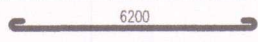
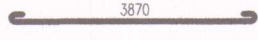
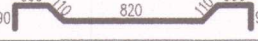
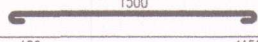
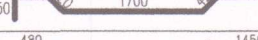
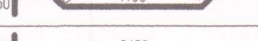
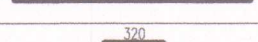
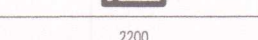
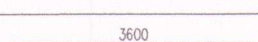
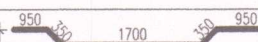
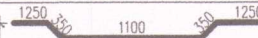
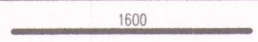
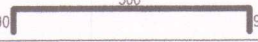
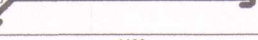
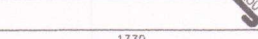
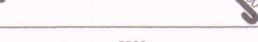
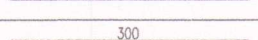
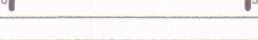
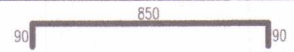
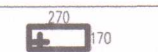
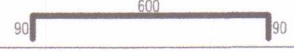
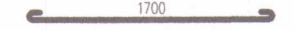
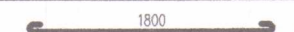
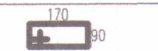
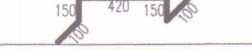
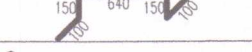
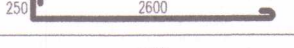
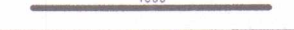
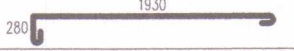
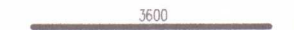
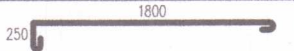
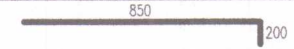
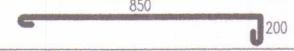
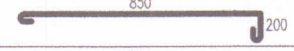
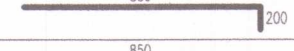
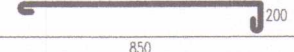
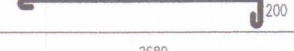
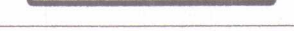
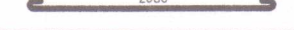
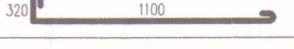
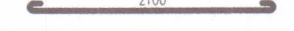
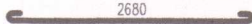
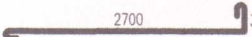
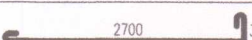
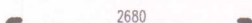
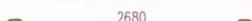
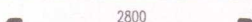
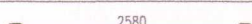
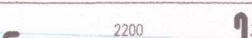
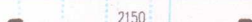


Поз. №	Вид на желязото	Диам. Ф /мм/	Дължина L /мм/	Бройки n	Обща дължина L x n /мм/	
1	2	3	4	5	6	
1		3 бр./м'	10 A-I	2340	55	128.70
2		2 бр./м'	10 A-I	1800	54	97.20
3		3 бр./м'	8 A-I	3140	56	175.84
4		4 бр./м'	8 A-I	3140	76	238.64
5		3 бр./м'	8 A-I	5840	28	163.52
6		4 бр./м'	10 A-I	2680	11	29.48
7		4 бр./м'	10 A-I	2150	11	23.65
8		3 бр./м'	8 A-I	1220	138	168.36
9		5 бр./м'	8 A-I	1050	195	115.50
10		6.5 A-I	8700	4	34.80	
11		5 бр./м'	8 A-I	1180	140	165.20
12		6.5 A-I	7200	6	14.40	
13		6.5 A-I	4900	48	78.40	
14		6.5 A-I	6300	60	378.00	
15		4 бр./м'	8 A-I	3990	11	43.89
16		4 бр./м'	8 A-I	3140	11	34.54
17		6.5 A-I	1600	2	3.20	
18		4 бр.х2х1	16 A-III	4220	8	33.76
19		4 бр.х2х1	16 A-III	4220	8	33.76
20		4 бр.х2х2	16 A-III	3820	16	61.12
21		4 бр.х144	6.5 A-I	1160	576	668.16
22		4 бр.х2х2	8 A-I	2200	16	35.20
23		4 бр.х2х2	14 A-III	3600	16	57.60
24			14 A-III	4300	8	34.40
25			14 A-III	4300	8	34.40
26		4 бр.х2х2	8 A-I	1600	16	25.60
27		4 бр.х2х2	18 A-III	2300	16	36.80
28		4 бр.х2х2	16 A-III	2300	16	36.80
29			6.5 A-I	480	16	7.68
30			6.5 A-I	1890	16	30.24
31			6.5 A-I	1750	16	28.00
32			6.5 A-I	1680	16	26.88
33			6.5 A-I	3100	13	40.30
34		10 бр.х2	6.5 A-I	480	20	9.60

Поз. №	Вид на желязото	Диам. Ф /мм/	Дължина L /мм/	Бройки п	Обща дължина L x п /мм/	
1	2	3	4	5	6	
35		6.5 A-I	1030	20	20.60	
36		6.5 A-I	1700	11	18.70	
37		10 A-I	3150	6	18.90	
38		6.5 A-I	980	14	13.72	
39		7 бр.х2	6.5 A-I	780	14	10.92
40		1 бр.х2	6.5 A-I	1800	2	3.60
41		2 бр.х2	10 A-I	1950	4	7.80
42		2 бр.х2	6.5 A-I	1920	4	7.68
43		13 бр.х2	6.5 A-I	620	26	16.12
44		3 бр./м2	12 A-III	920	170	156.40
45		3 бр./м2	12 A-III	1140	360	410.40
46		6 бр./м'	12 A-I	3030	106	321.18
47		6 бр./м'	12 A-III	1600	106	169.60
48		6 бр./м'	8 A-III	2820	106	298.92
49		6 бр./м'	12 A-III	1800	53	95.40
50		5 бр./м'	12 A-I	2230	122	272.06
51		5 бр./м'	10 A-I	6750	61	411.75
52		6 бр./м'	10 A-I	2310	106	244.86
53		6 бр./м'	8 A-III	3720	106	394.32
54		6 бр./м'	12 A-III	3600	53	190.80
55		5 бр./м'	12 A-I	2230	122	272.06
56		5 бр./м'	12 A-I	6750	61	411.75
57		6 бр./м'	12 A-III	1050	212	222.60
58		5 бр./м'	10 A-I	1200	148	177.60
59		5 бр./м'	12 A-I	1230	88	108.24
60		6 бр./м'	12 A-III	1050	150	157.50
61		5 бр./м'	12 A-I	1230	63	77.49
62		5 бр./м'	10 A-I	1200	63	75.60
63		5 бр./м'	8 A-I	2800	63	176.40
64		5 бр./м'	10 A-I	2830	63	178.29
65		10 бр./м'	8 A-I	1520	108	164.16
66		5 бр./м'	8 A-I	2220	108	239.76
67		10 бр./м'	8 A-I	2120	160	339.20
68		6 бр./м'	8 A-I	2800	106	296.80

Поз. №	Вид на желязото	Диам. Ф /мм/	Дължина L /мм/	Бройки n	Обща дължина L x n /мм/
1	2	3	4	5	6
69	 2680 6 бр./м'	10 A-I	2830	106	299.98
70	 2700 300 10 бр./м'	8 A-I	3120	112	349.44
71	 2700 300 5 бр./м'	8 A-I	3120	56	174.72
72	 4400 5 бр./м'	8 A-I	4520	56	253.12
73	 2680 5 бр./м'	8 A-I	2800	88	246.40
74	 2700 300 10 бр./м'	8 A-I	3120	112	349.44
75	 4400 5 бр./м'	8 A-I	4520	56	253.12
76	 2680 6 бр./м'	10 A-I	2830	76	215.08
77	 2680 6 бр./м'	8 A-I	2800	76	212.80
78	 300 2100 5 бр./м'	8 A-I	2520	28	70.56
79	 300 2100 10 бр./м'	8 A-I	2550	56	142.80
80	 2800 5 бр./м'	8 A-I	2920	56	163.52
81	 4400 10 бр./м'	8 A-I	4520	56	253.12
82	 2580 5 бр./м'	8 A-I	2700	148	399.60
83	 2200 300 10 бр./м'	8 A-I	2620	112	293.44
84	 5900 5 бр./м'	8 A-I	6020	56	337.12
85	 2150 t=200	8 A-I	2270	7	15.89

СЪГЛАСУВАЛИ

6. Геодизит:
7. Похария безопасност:
8. Енергийна сф:
9. ПБЗ:
10. Хидроизолация:

КАМАРА НА ИНЖЕНЕРИТЕ В ИНВЕСТИЦИОННОТО ПРОЕКТИРАНЕ

Регистрационен № 1267

ИНЖ. ЛОЗА ИВАНОВА БОСТАНДЖИЕВ

КАМАРА НА ИНЖЕНЕРИТЕ В ИНВЕСТИЦИОННОТО ПРОЕКТИРАНЕ

ТЕХНИЧЕСКИ КОНТРОЛ - ЧАСТ КОНСТРУКТИВНА

ОБЕКТ:	"Водоснабдяване с. Главаторци II етап"		
ПОДОБЕКТ:	НР V=200м3		
ВЪЗЛОЖИТЕЛ:	Община Кърджали		
ПРОЕКТАНТ:	инж. Любен Бостанджиев		

КАМАРА НА ИНЖЕНЕРИТЕ В ИНВЕСТИЦИОННОТО ПРОЕКТИРАНЕ	ПЪЛНА ПРОЕКТАНТСКА ПРАВОСТАНОВНОСТ		
Регистрационен № 04194	инж. ЛЮБЕН ПАНАЙОТОВ БОСТАНДЖИЕВ		
Подпис:	ВАЖИ С ВАЛИДНО УДОСТОВЕРЕНИЕ ЗА ПЛП ЗА ТЕКУЩАТА ГОДИНА		

ЧЕРТЕЖ:	СПЕЦИФИКАЦИЯ НА АРМИРОВКАТА		
ЧАСТ:	СТРОИТЕЛНО-КОНСТРУКТИВНА		Чертеж No.:
ДАТА: 2017	ФАЗА: РП	МАЩАБ: 1:100	7.1

СЪГЛАСУВАЛИ:			
СК:	Геод.:	Геол.:	ПБЗ:
ПБ:	Пусо:		