

料表编号：6*-1柱

- 绑扎
- 配料
- 留存

中国建筑工程总公司

项目名称： 平舆

构件部位： 6段_-1层柱

相同层数： 1

序号	分类	Φ8	Φ10	Φ12	Φ16	Φ18	Φ20	Φ22	Φ25	合计
1	重量	345	2398	1168	415	2363	547	730	2038	10.004
2	套筒					154	28	32	72	286
3	变径						4			4

注：重量单位明细为公斤、合计为吨；接头单位为个。

20→18=4个

日期：2018年03月01日



钢筋配料表

料单编号:6*-1柱

项目名称: 平舆

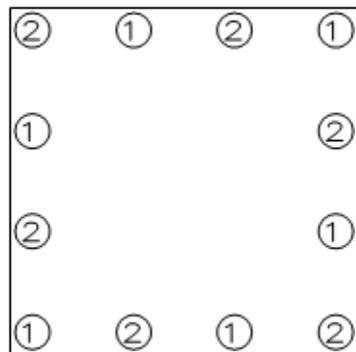
部位: 6段_1层柱

构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
6段-1层柱插筋						
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="text-align: center;"> </div> <div style="text-align: center;"> <p>1*KZ-39 $\Phi 8@100$</p> </div> <div style="text-align: center;"> <p>1: $\Phi 25$ 150 4250 2: $\Phi 22$ 150 3250 3: $\Phi 22$ 150 4250 4: $\Phi 25$ 150 3250</p> </div> <div style="text-align: center;"> <p>$\Phi 8$: 220x550 $\Phi 8$: 150x850 $\Phi 8$: 550x850</p> </div> </div>						
1*KZ-39	$\Phi 22$	150 插筋 3250	3400	8	81.06	下插1050
	$\Phi 25$	150 插筋 3250	3400	2	26.18	同上
	$\Phi 25$	150 插筋 4250	4400	2	33.88	同上
	$\Phi 22$	150 插筋 4250	4400	8	104.90	同上
	$\Phi 8$	220	1680	6	3.98	
	$\Phi 8$	150	2140	3	2.54	
	$\Phi 8$	550	2940	5	5.81	
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="text-align: center;"> </div> <div style="text-align: center;"> <p>2*KZ-17 $\Phi 10@100$</p> </div> <div style="text-align: center;"> <p>1: $\Phi 20$ 300 3750 2: $\Phi 18$ 270 2750 3: $\Phi 18$ 270 3750</p> </div> <div style="text-align: center;"> <p>$\Phi 10$: 320x550 $\Phi 10$: 550x550 $\Phi 10$: L550</p> </div> </div>						
2*KZ-17	$\Phi 18$	270 插筋 2750	3020	8	48.32	下插550
	$\Phi 20$	300 插筋 3750	4050	4	40.01	同上

审核:

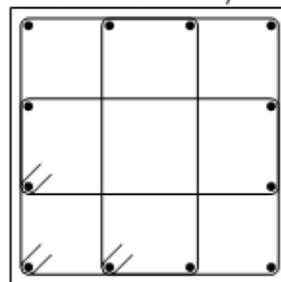
翻样:

构件名称	级直径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备 注
	Φ18	270 插筋 3750	4020	4	32.16	同上
	Φ10	320	1920	6	7.11	
	Φ10	550	2380	5	7.34	
	Φ10		750	6	2.78	



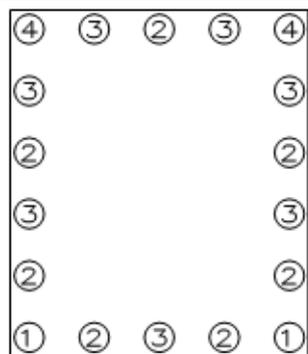
1: Φ20 150 4250
2: Φ20 150 3250

3*KZ-18 Φ8@100/200



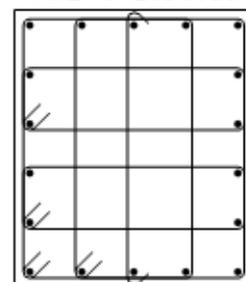
Φ8: 220x550
Φ8: 550x550

3*KZ-18	Φ20	150 插筋 3250	3400	6	50.39	下插1050
	Φ20	150 插筋 4250	4400	6	65.21	同上
	Φ8	220	1680	6	3.98	
	Φ8	550	2340	5	4.62	



1: Φ20 300 3750
2: Φ18 270 2750
3: Φ18 270 3750
4: Φ20 300 2750

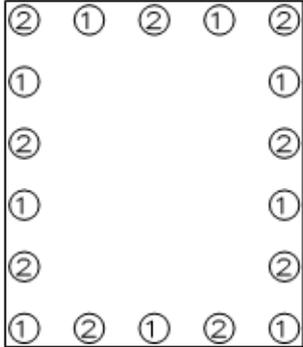
4*KZ-8 Φ10@100



Φ10: 180x550
Φ10: 320x650
Φ10: 550x650
Φ10: L650

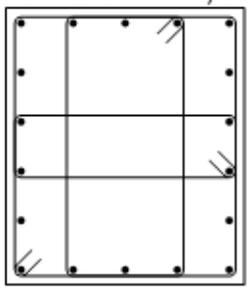
4*KZ-8	Φ18	270 插筋 2750	3020	7	42.28	下插550
	Φ20	300 插筋 2750	3050	2	15.07	同上
	Φ20	300 插筋 3750	4050	2	20.01	同上
	Φ18	270 插筋 3750	4020	7	56.28	同上

构件名称	级直别径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备 注
	Φ10	180 	1640	6	6.07	
	Φ10	320 	2120	3	3.92	
	Φ10	550 	2580	5	7.96	
	Φ10		850	3	1.57	

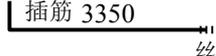
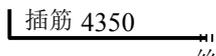


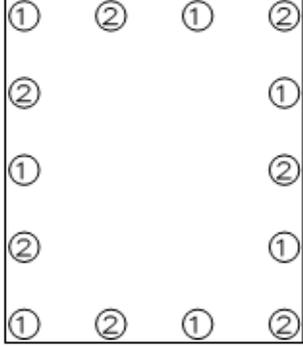
1: Φ18 150 | 4350
2: Φ18 150 | 3350

5*KZ-42 Φ10@100/200



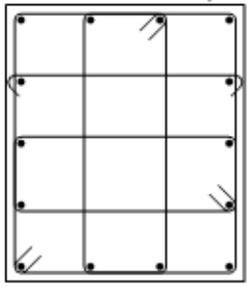
Φ10: 180x550
Φ10: 320x650
Φ10: 550x650

5*KZ-42	Φ18	150 	3500	9	63.00	下插1150
	Φ18	150 	4500	9	81.00	同上
	Φ10	180 	1640	3	3.04	
	Φ10	320 	2120	3	3.92	
	Φ10	550 	2580	5	7.96	

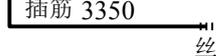
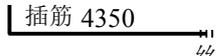


1: Φ18 150 | 4350
2: Φ18 150 | 3350

6*KZ-43 Φ10@100/200



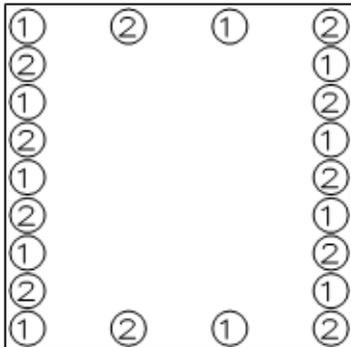
Φ10: 200x550
Φ10: 220x650
Φ10: 550x650
Φ10: L550

6*KZ-43	Φ18	150 	3500	7	49.00	下插1150
	Φ18	150 	4500	7	63.00	同上
	Φ10	200 	1680	3	3.11	

审核:

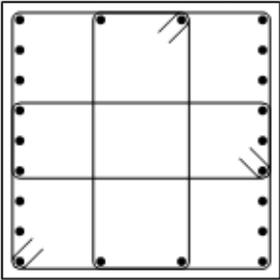
翻样:

构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
	Φ10	220 	1920	3	3.55	
	Φ10	550 	2580	5	7.96	
	Φ10		750	3	1.39	

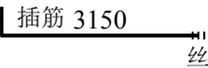
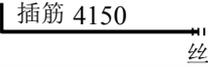


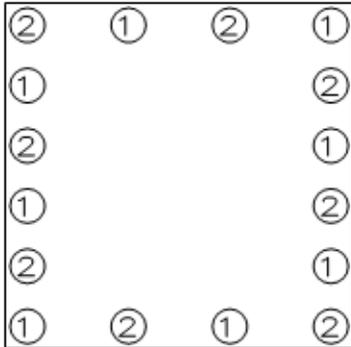
1: Φ25 150 
2: Φ25 150 

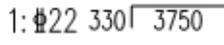
7*KZ-44 Φ12@100/200



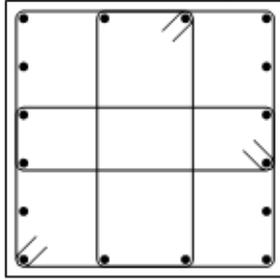
Φ12: 200x550
Φ12: 250x550
Φ12: 550x550

7*KZ-44	Φ25	150 	3300	11	139.75	下插950
	Φ25	150 	4300	11	182.10	同上
	Φ12	200 	1720	3	4.58	
	Φ12	250 	1820	3	4.85	
	Φ12	550 	2420	5	10.74	

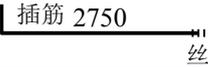
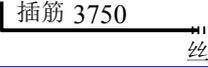


1: Φ22 330 
2: Φ22 330 

8*KZ-47 Φ12@100/200



Φ12: 180x550
Φ12: 250x550
Φ12: 550x550

8*KZ-47	Φ22	330 	3080	8	73.43	下插550
	Φ22	330 	4080	8	97.27	同上
	Φ12	180 	1680	3	4.48	
	Φ12	250 	1820	3	4.85	

审核:

翻样:

构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
	Φ12	550	2420	5	10.74	

9*KZ-46 Φ10@100/200

Φ10: 200x550
Φ10: 220x650
Φ10: 550x650
Φ10: L550

1: Φ18 150┐ 4250
2: Φ18 150┐ 3250

9*KZ-46	Φ18	150	3400	7	47.60	下插1050
	Φ18	150	4400	7	61.60	同上
	Φ10	200	1680	3	3.11	
	Φ10	220	1920	3	3.55	
	Φ10	550	2580	5	7.96	
	Φ10		750	3	1.39	

10*KZ-46 Φ10@100/200

Φ10: 200x550
Φ10: 220x650
Φ10: 550x650
Φ10: L550

1: Φ18 150┐ 4250
2: Φ18 150┐ 3250

10*KZ-46	Φ18	150	3400	7	47.60	下插1050
	Φ18	150	4400	7	61.60	同上
	Φ10	200	1680	3	3.11	
	Φ10	220	1920	3	3.55	
	Φ10	550	2580	5	7.96	

构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
	Φ10		750	3	1.39	
<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <p>1: Φ20 300 3750 2: Φ18 270 2750 3: Φ18 270 3750 4: Φ20 300 2750</p> </div> <div style="width: 30%;"> <p>11*KZ-8 Φ10@100</p> </div> <div style="width: 30%;"> <p>Φ10: 180x550 Φ10: 320x650 Φ10: 550x650 Φ10: L650</p> </div> </div>						
11*KZ-8	Φ18	270	3020	7	42.28	下插550
	Φ20	300	3050	2	15.07	同上
	Φ20	300	4050	2	20.01	同上
	Φ18	270	4020	7	56.28	同上
	Φ10	180	1640	6	6.07	
	Φ10	320	2120	3	3.92	
	Φ10	550	2580	5	7.96	
	Φ10		850	3	1.57	
<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <p>1: Φ18 150 4250 2: Φ18 150 3250</p> </div> <div style="width: 30%;"> <p>12*KZ-22 Φ10@100/200</p> </div> <div style="width: 30%;"> <p>Φ10: 320x550 Φ10: 550x550 Φ10: L550</p> </div> </div>						
12*KZ-22	Φ18	150	3400	8	54.40	下插1050
	Φ18	150	4400	8	70.40	同上
	Φ10	320	1920	6	7.11	

审核:

翻样:

构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
	Φ10	550	2380	5	7.34	
	Φ10		750	6	2.78	

13*KZ-48 Φ12@100

Φ12: 200x550
Φ12: 150x850
Φ12: 550x850
Φ12: L850

1: Φ25 150 | 4250

2: Φ25 150 | 3250

13*KZ-48	Φ25	150	3400	12	157.08	下插1050
	Φ25	150	4400	12	203.28	同上
	Φ12	200	1720	6	9.16	
	Φ12	150	2220	3	5.91	
	Φ12	550	3020	5	13.41	
	Φ12		1090	3	2.90	

14*KZ-2 Φ10@100

Φ10: 180x550
Φ10: 320x700
Φ10: 550x700
Φ10: L700

1: Φ20 300 | 3750

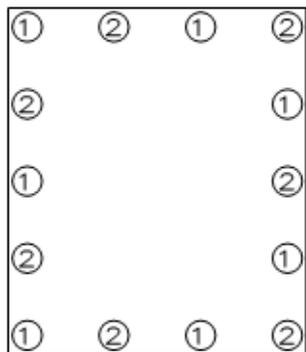
2: Φ18 270 | 2750

3: Φ18 270 | 3750

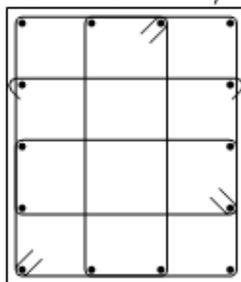
4: Φ20 300 | 2750

14*KZ-2	Φ18	270	3020	7	42.28	下插550
	Φ20	300	3050	2	15.07	同上
	Φ20	300	4050	2	20.01	同上
	Φ18	270	4020	7	56.28	同上

构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
	Φ10	180 	1640	6	6.07	
	Φ10	320 	2220	3	4.11	
	Φ10	550 	2680	5	8.27	
	Φ10		900	3	1.67	

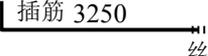
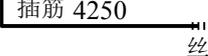


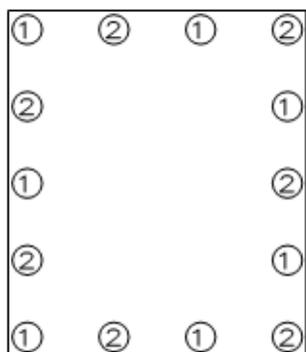
15*KZ-46 Φ10@100/200



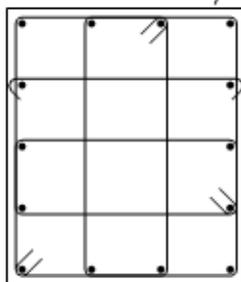
1: Φ18 150 | 4250
2: Φ18 150 | 3250

Φ10: 200x550
Φ10: 220x650
Φ10: 550x650
Φ10: L550

15*KZ-46	Φ18	150 	3400	7	47.60	下插1050
	Φ18	150 	4400	7	61.60	同上
	Φ10	200 	1680	3	3.11	
	Φ10	220 	1920	3	3.55	
	Φ10	550 	2580	5	7.96	
	Φ10		750	3	1.39	

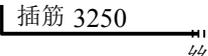
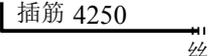


16*KZ-46 Φ10@100/200



1: Φ18 150 | 4250
2: Φ18 150 | 3250

Φ10: 200x550
Φ10: 220x650
Φ10: 550x650
Φ10: L550

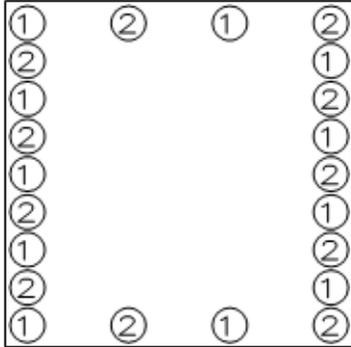
16*KZ-46	Φ18	150 	3400	7	47.60	下插1050
	Φ18	150 	4400	7	61.60	同上

审核:

翻样:

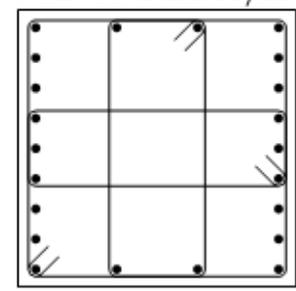
第 8 页,共25页 2018/3/1 15:49

构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
	Φ10	200 	1680	3	3.11	
	Φ10	220 	1920	3	3.55	
	Φ10	550 	2580	5	7.96	
	Φ10		750	3	1.39	

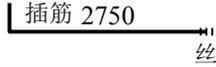
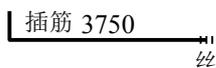


1: Φ25 375 | 3750
2: Φ25 375 | 2750

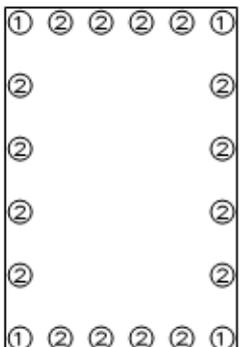
17*KZ-44 Φ12@100/200



Φ12: 200x550
Φ12: 250x550
Φ12: 550x550

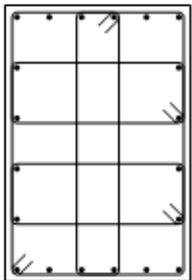
17*KZ-44	Φ25	380 	3130	11	132.56	下插550
	Φ25	380 	4130	11	174.91	同上
	Φ12	200 	1720	3	4.58	
	Φ12	250 	1820	3	4.85	
	Φ12	550 	2420	5	10.74	

6段-1层柱接筋

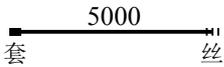
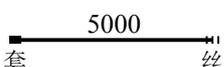


1: Φ25 5000
2: Φ22 5000

1*KZ-39 Φ8@100



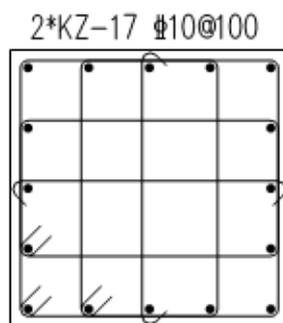
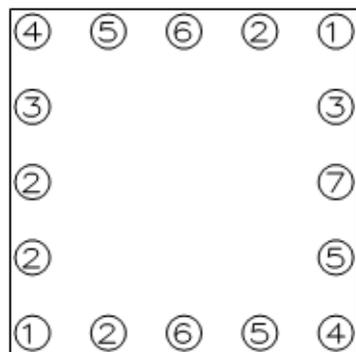
Φ8: 220x550
Φ8: 150x850
Φ8: 550x850

1*KZ-39	Φ25		5000	4	77.00	
	Φ22		5000	16	238.40	

审核:

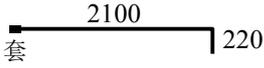
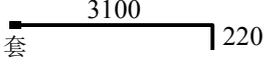
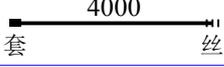
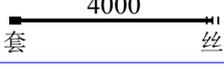
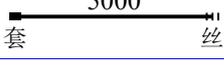
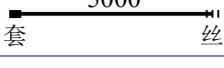
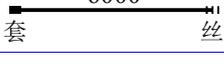
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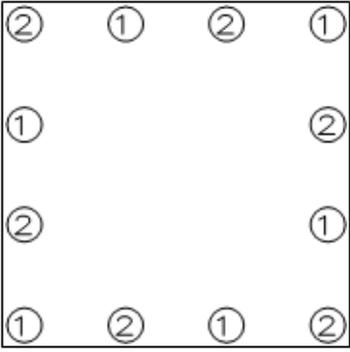
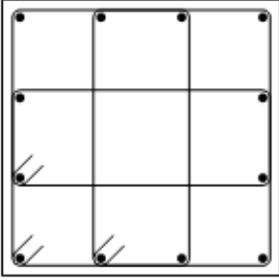
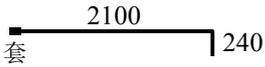
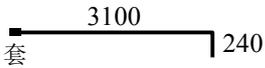
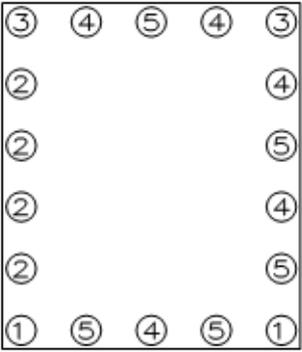
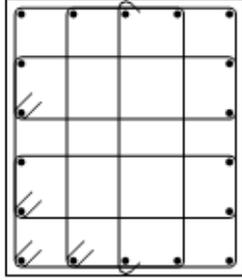
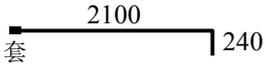
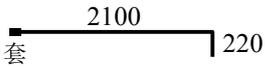
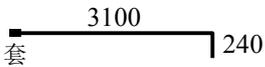
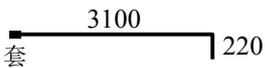
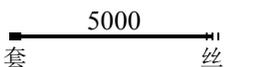
构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
	Φ8	220 	1680	102	67.69	层高5.4m,梁1750mm,@100
	Φ8	150 	2140	51	43.11	同上
	Φ8	550 	2940	51	59.23	同上



Φ10: 320x550
Φ10: 550x550
Φ10: L550

1: Φ20 5000 2: Φ18 5000 3: Φ18 3100 1216 4: Φ20 4000
5: Φ18 6000 6: Φ18 2100 1216 7: Φ18 4000

2*KZ-17	Φ18		2280	2	9.12	
	Φ18		3280	2	13.12	
	Φ20		4000	2	19.76	
	Φ18		4000	1	8.00	
	Φ20		5000	2	24.70	
	Φ18		5000	4	40.00	
	Φ18		6000	3	36.00	
	Φ10	320 	1920	100	118.4 6	层高5.4m,梁1500mm,@100
	Φ10	550 	2380	50	73.42	同上
	Φ10		750	100	46.27	同上

构件名称	级直别径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
		 <p>1: $\Phi 20$ $\overline{2100}$ $\downarrow 240$ 2: $\Phi 20$ $\overline{3100}$ $\downarrow 240$</p>				<p>3*KZ-18 $\Phi 8@100/200$</p>  <p>$\Phi 8: 220 \times 550$ $\Phi 8: 550 \times 550$</p>
3*KZ-18	$\Phi 20$		2300	6	34.09	
	$\Phi 20$		3300	6	48.91	
	$\Phi 8$	220 	1680	80	53.09	层高5.4m,梁1750mm,下7+中11+上7+梁18,@100/200
	$\Phi 8$	550 	2340	40	36.97	同上
		 <p>1: $\Phi 20$ $\overline{2100}$ $\downarrow 240$ 2: $\Phi 18$ $\overline{5000}$ 3: $\Phi 20$ $\overline{3100}$ $\downarrow 240$ 4: $\Phi 18$ $\overline{2100}$ $\downarrow 216$ 5: $\Phi 18$ $\overline{3100}$ $\downarrow 216$</p>				<p>4*KZ-8 $\Phi 10@100$</p>  <p>$\Phi 10: 180 \times 550$ $\Phi 10: 320 \times 650$ $\Phi 10: 550 \times 650$ $\Phi 10: L650$</p>
4*KZ-8	$\Phi 20$		2300	2	11.36	
	$\Phi 18$		2280	5	22.80	
	$\Phi 20$		3300	2	16.30	
	$\Phi 18$		3280	5	32.80	
	$\Phi 18$		5000	4	40.00	
	$\Phi 10$	180 	1640	100	101.19	层高5.4m,梁1500mm,@100
	$\Phi 10$	320 	2120	50	65.40	同上
	$\Phi 10$	550 	2580	50	79.59	同上

审核:

翻样:

构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
	Φ10		850	50	26.22	同上

5*KZ-42 Φ10@100/200

1: Φ18 2100 216
2: Φ18 5000
3: Φ18 3100 216

Φ10: 180x550
Φ10: 320x650
Φ10: 550x650

5*KZ-42	Φ18		2280	5	22.80	
	Φ18		3280	5	32.80	
	Φ18		5000	8	80.00	
	Φ10	180	1640	37	37.44	层高5.4m,梁1100mm,下8+中13+上8+梁11,@100/200
	Φ10	320	2120	37	48.40	同上
	Φ10	550	2580	37	58.90	同上

6*KZ-43 Φ10@100/200

1: Φ18 2100 216
2: Φ18 6000
3: Φ18 5000
4: Φ18 3100 216
5: Φ18 4000

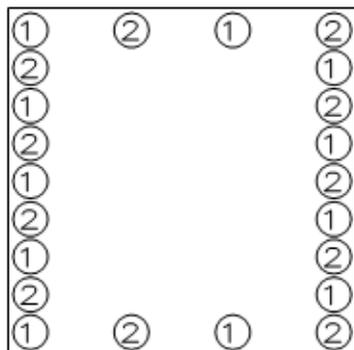
Φ10: 200x550
Φ10: 220x650
Φ10: 550x650
Φ10: L550

6*KZ-43	Φ18		2280	5	22.80	
	Φ18		3280	5	32.80	
	Φ18		4000	1	8.00	
	Φ18		5000	2	20.00	
	Φ18		6000	1	12.00	

审核:

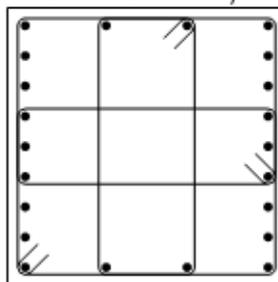
翻样:

构件名称	级直别径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
	Φ10	200 	1680	37	38.35	层高5.4m,梁1100mm,下8+中13+上8+梁11,@100/200
	Φ10	220 	1920	37	43.83	同上
	Φ10	550 	2580	37	58.90	同上
	Φ10		750	37	17.12	同上

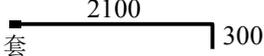
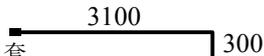


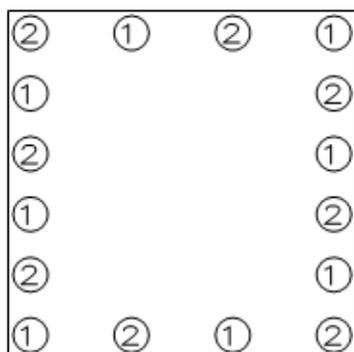
1: Φ25 $\frac{2100}{1300}$
2: Φ25 $\frac{3100}{1300}$

7*KZ-44 Φ12@100/200



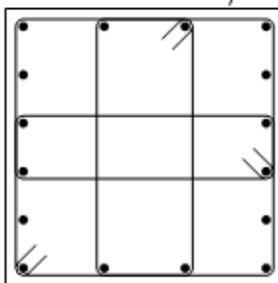
Φ12: 200x550
Φ12: 250x550
Φ12: 550x550

7*KZ-44	Φ25		2350	11	99.52	
	Φ25		3350	11	141.87	
	Φ12	200 	1720	40	61.09	层高5.4m,梁1750mm,下7+中11+上7+梁18,@100/200
	Φ12	250 	1820	40	64.65	同上
	Φ12	550 	2420	40	85.96	同上

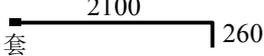
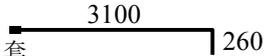


1: Φ22 $\frac{2100}{1264}$
2: Φ22 $\frac{3100}{1264}$

8*KZ-47 Φ12@100/200



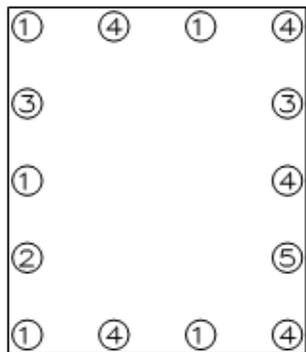
Φ12: 180x550
Φ12: 250x550
Φ12: 550x550

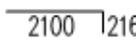
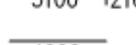
8*KZ-47	Φ22		2320	8	55.31	
	Φ22		3320	8	79.15	
	Φ12	180 	1680	40	59.67	层高5.4m,梁1750mm,下7+中11+上7+梁18,@100/200

审核:

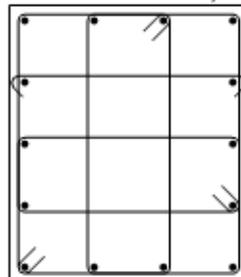
翻样:

构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
	Φ12	250 	1820	40	64.65	同上
	Φ12	550 	2420	40	85.96	同上

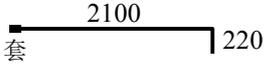
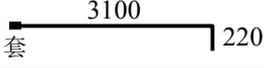
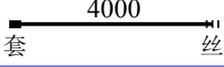
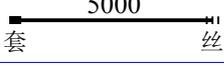
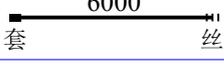
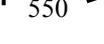


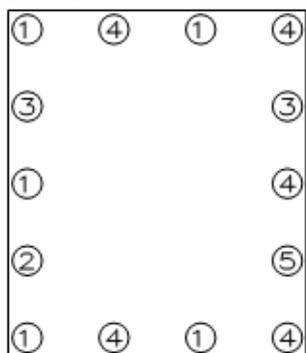
- 1: Φ18  216
- 2: Φ18  6000
- 3: Φ18  5000
- 4: Φ18  216
- 5: Φ18  4000

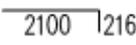
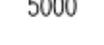
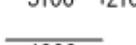
9*KZ-46 Φ10@100/200



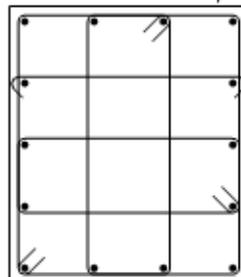
- Φ10: 200x550
- Φ10: 220x650
- Φ10: 550x650
- Φ10: L550

9*KZ-46	Φ18	 220	2280	5	22.80	
	Φ18	 220	3280	5	32.80	
	Φ18	 丝	4000	1	8.00	
	Φ18	 丝	5000	2	20.00	
	Φ18	 丝	6000	1	12.00	
	Φ10	200 	1680	37	38.35	层高5.4m,梁1100mm,下8+中13+上8+梁11,@100/200
	Φ10	220 	1920	37	43.83	同上
	Φ10	550 	2580	37	58.90	同上
	Φ10		750	37	17.12	同上

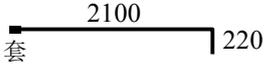


- 1: Φ18  216
- 2: Φ18  6000
- 3: Φ18  5000
- 4: Φ18  216
- 5: Φ18  4000

10*KZ-46 Φ10@100/200

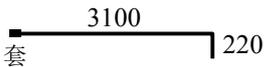
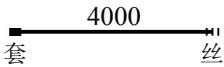
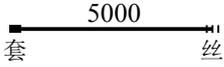
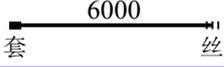
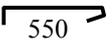


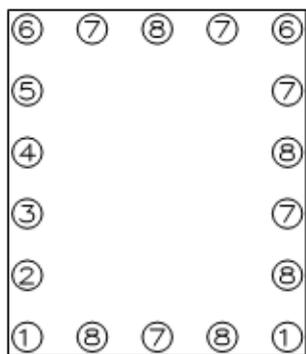
- Φ10: 200x550
- Φ10: 220x650
- Φ10: 550x650
- Φ10: L550

10*KZ-46	Φ18	 220	2280	5	22.80	
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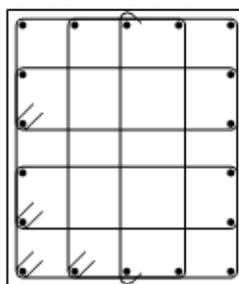
审核:

翻样:

构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
	Φ18		3280	5	32.80	
	Φ18		4000	1	8.00	
	Φ18		5000	2	20.00	
	Φ18		6000	1	12.00	
	Φ10		1680	37	38.35	层高5.4m,梁1100mm,下8+中13+上8+梁11,@100/200
	Φ10		1920	37	43.83	同上
	Φ10		2580	37	58.90	同上
	Φ10		750	37	17.12	同上



11*KZ-8 Φ10@100



Φ10: 180x550
Φ10: 320x650
Φ10: 550x650
Φ10: L650

1: Φ20 2100 240

2: Φ20 6000

3: Φ18 4000

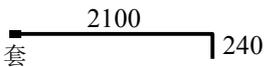
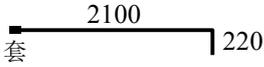
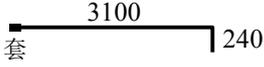
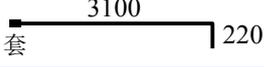
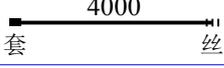
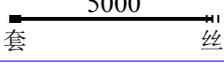
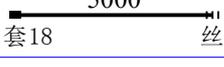
4: Φ18 5000

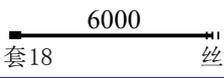
5: Φ20 5000

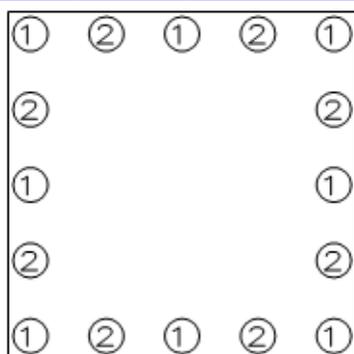
6: Φ20 3100 240

7: Φ18 2100 216

8: Φ18 3100 216

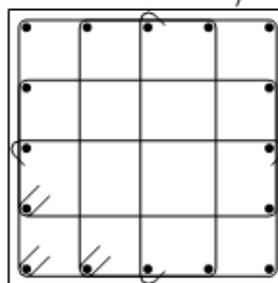
11*KZ-8	Φ20		2300	2	11.36	
	Φ18		2280	5	22.80	
	Φ20		3300	2	16.30	
	Φ18		3280	5	32.80	
	Φ18		4000	1	8.00	
	Φ18		5000	1	10.00	
	Φ20		5000	1	12.35	

构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
	Φ20		6000	1	14.82	
	Φ10		1640	102	103.2 1	层高5.4m,梁1150mm,@100
	Φ10		2120	51	66.71	同上
	Φ10		2580	51	81.18	同上
	Φ10		850	51	26.75	同上

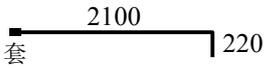
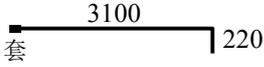


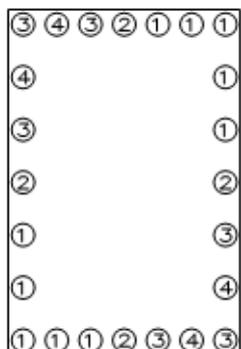
1: Φ18 2100 216
2: Φ18 3100 216

12*KZ-22 Φ10@100/200



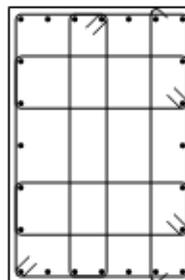
Φ10: 320x550
Φ10: 550x550
Φ10: L550

12*KZ-22	Φ18		2280	8	36.48	
	Φ18		3280	8	52.48	
	Φ10		1920	80	94.77	层高5.4m,梁1750mm,下7+中11+上7+梁18,@100/200
	Φ10		2380	40	58.74	同上
	Φ10		750	80	37.02	同上

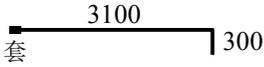
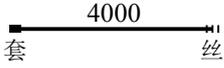


1: Φ25 5000
2: Φ25 3100 300
3: Φ25 4000
4: Φ25 6000

13*KZ-48 Φ12@100

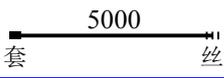
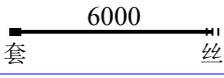
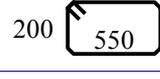
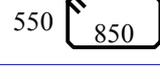
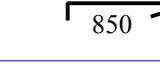


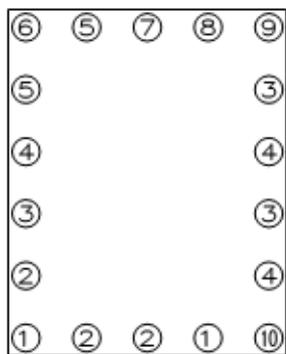
Φ12: 200x550
Φ12: 150x850
Φ12: 550x850
Φ12: L850

13*KZ-48	Φ25		3350	4	51.59	
	Φ25		4000	6	92.40	

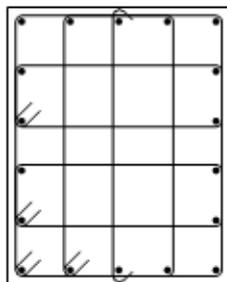
审核:

翻样:

构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
	Φ25		5000	10	192.50	
	Φ25		6000	4	92.40	
	Φ12		1720	102	155.79	层高5.4m,梁1750mm,@100
	Φ12		2220	51	100.54	同上
	Φ12		3020	51	136.77	同上
	Φ12		1090	51	49.36	同上

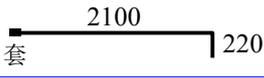
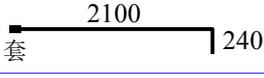
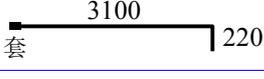
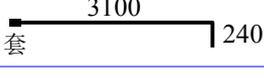
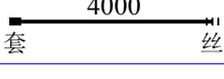
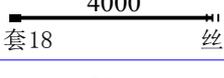
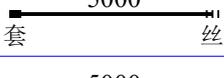
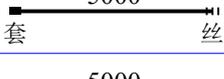
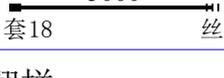


14*KZ-2 Φ10@100



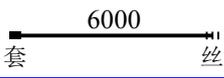
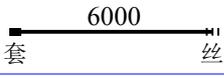
Φ10: 180x550
 Φ10: 320x700
 Φ10: 550x700
 Φ10: L700

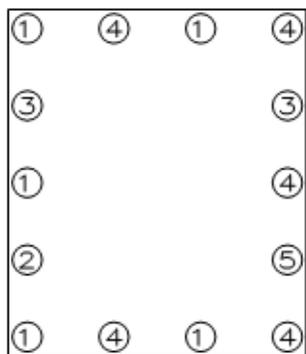
- 1: Φ20 5000 2: Φ18 5000 3: Φ18 2100 216 4: Φ18 3100 216
 5: Φ18 4000 6: Φ20 6000 7: Φ18 6000 8: Φ20 4000
 9: Φ20 3100 240 10: Φ20 2100 240

14*KZ-2	Φ18		2280	3	13.68	
	Φ20		2300	1	5.68	
	Φ18		3280	3	19.68	
	Φ20		3300	1	8.15	
	Φ18		4000	2	16.00	
	Φ20		4000	1	9.88	
	Φ20		5000	1	12.35	
	Φ18		5000	3	30.00	
	Φ20		5000	1	12.35	

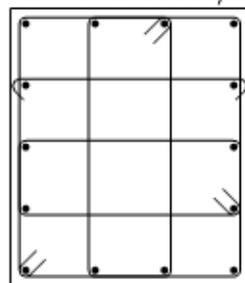
审核:

翻样:

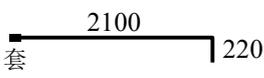
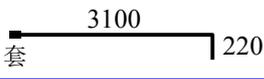
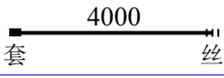
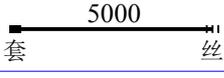
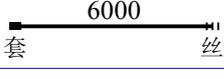
构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
	Φ20		6000	1	14.82	
	Φ18		6000	1	12.00	
	Φ10	180 	1640	102	103.2 1	层高5.4m,梁1150mm,@100
	Φ10	320 	2220	51	69.86	同上
	Φ10	550 	2680	51	84.33	同上
	Φ10		900	51	28.32	同上

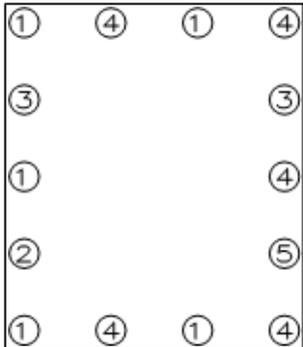
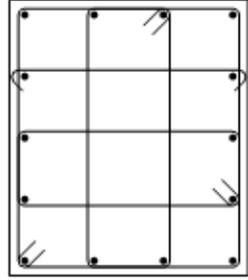


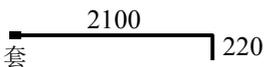
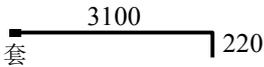
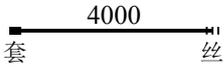
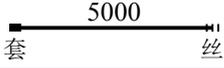
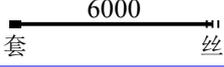
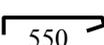
- 15*KZ-46 Φ10@100/200
- 1: Φ18 2100 1216
 - 2: Φ18 6000
 - 3: Φ18 5000
 - 4: Φ18 3100 1216
 - 5: Φ18 4000

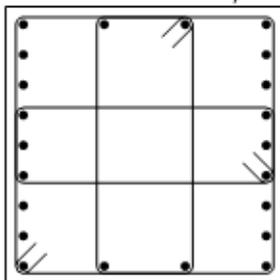


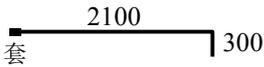
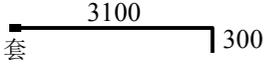
Φ10: 200x550
Φ10: 220x650
Φ10: 550x650
Φ10: L550

15*KZ-46	Φ18		2280	5	22.80	
	Φ18		3280	5	32.80	
	Φ18		4000	1	8.00	
	Φ18		5000	2	20.00	
	Φ18		6000	1	12.00	
	Φ10	200 	1680	37	38.35	层高5.4m,梁1100mm,下8+中13+上8+梁11,@100/200
	Φ10	220 	1920	37	43.83	同上
	Φ10	550 	2580	37	58.90	同上
	Φ10		750	37	17.12	同上

构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
		 <p>1: $\Phi 18$ 2100 216 2: $\Phi 18$ 6000 3: $\Phi 18$ 5000 4: $\Phi 18$ 3100 216 5: $\Phi 18$ 4000</p>				
						<p>16*KZ-46 $\Phi 10@100/200$</p>  <p>$\Phi 10$: 200x550 $\Phi 10$: 220x650 $\Phi 10$: 550x650 $\Phi 10$: L550</p>

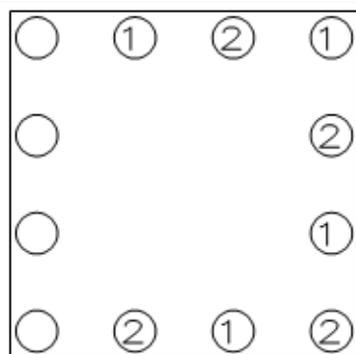
16*KZ-46	$\Phi 18$		2280	5	22.80	
	$\Phi 18$		3280	5	32.80	
	$\Phi 18$		4000	1	8.00	
	$\Phi 18$		5000	2	20.00	
	$\Phi 18$		6000	1	12.00	
	$\Phi 10$	200 	1680	37	38.35	层高5.4m,梁1100mm,下8+中13+上8+梁11,@100/200
	$\Phi 10$	220 	1920	37	43.83	同上
	$\Phi 10$	550 	2580	37	58.90	同上
	$\Phi 10$		750	37	17.12	同上

		 <p>1: $\Phi 25$ 2100 1300 2: $\Phi 25$ 3100 1300</p>				
						<p>17*KZ-44 $\Phi 12@100/200$</p>  <p>$\Phi 12$: 200x550 $\Phi 12$: 250x550 $\Phi 12$: 550x550</p>

17*KZ-44	$\Phi 25$		2350	11	99.52	
	$\Phi 25$		3350	11	141.87	
	$\Phi 12$	200 	1720	40	61.09	层高5.4m,梁1750mm,下7+中11+上7+梁18,@100/200

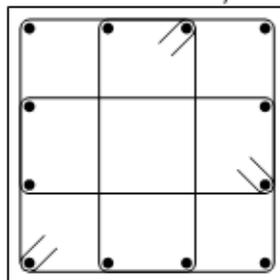
构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
	Φ12	250	1820	40	64.65	同上
	Φ12	550	2420	40	85.96	同上

6段1层柱插筋



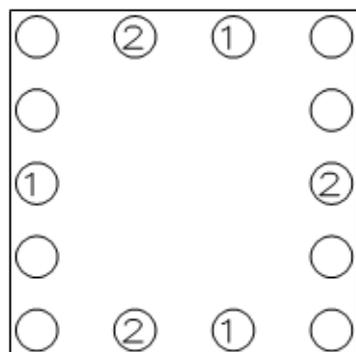
1: Φ16 $\frac{3420}{\text{---}}$
2: Φ16 $\frac{2420}{\text{---}}$

3*KZ-41 Φ8@100/200



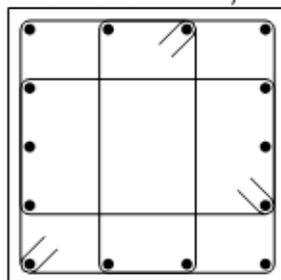
Φ8: 180x450
Φ8: 450x450

3*KZ-41	Φ16	$\frac{2420}{\text{---}}$	2420	4	15.29	下插620
	Φ16	$\frac{3420}{\text{---}}$	3420	4	21.61	同上
	Φ8	180	1400	6	3.32	
	Φ8	450	1940	3	2.30	



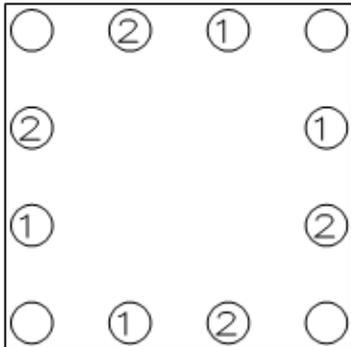
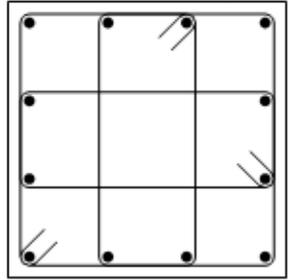
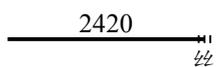
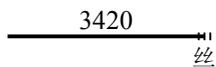
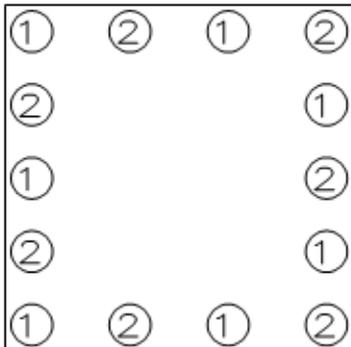
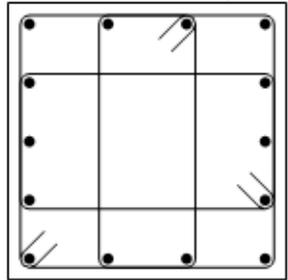
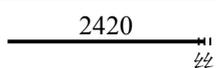
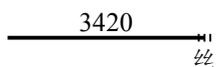
1: Φ16 $\frac{3420}{\text{---}}$
2: Φ16 $\frac{2420}{\text{---}}$

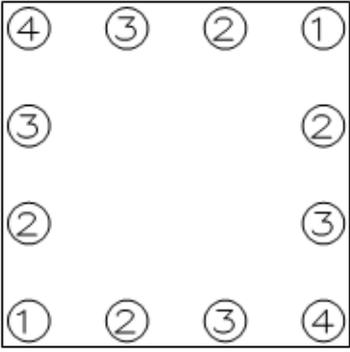
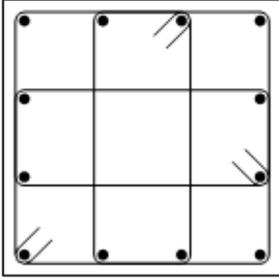
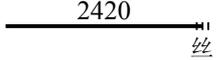
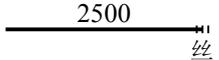
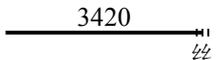
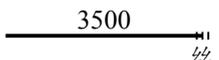
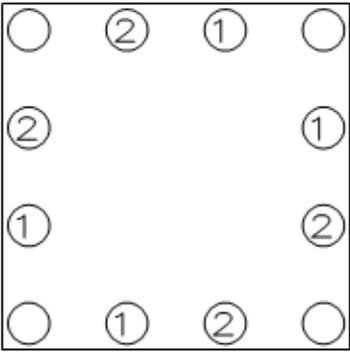
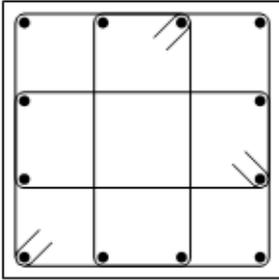
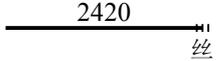
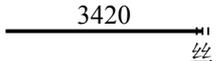
4*KZ-42 Φ10@100/200

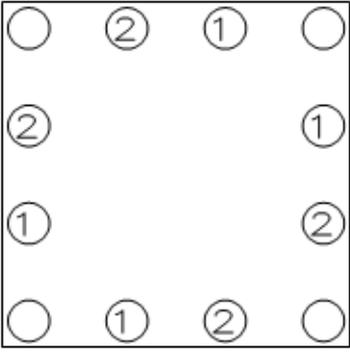
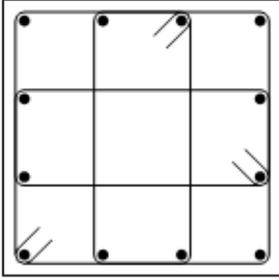
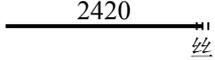
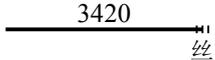
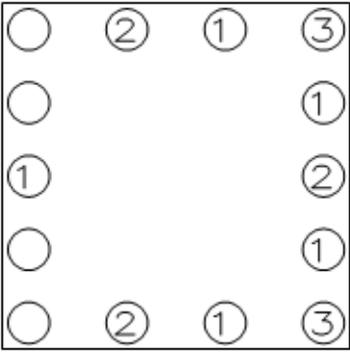
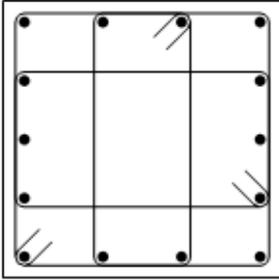
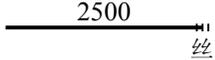
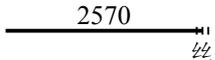
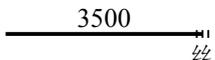


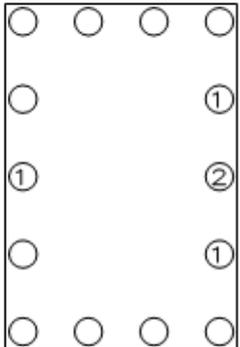
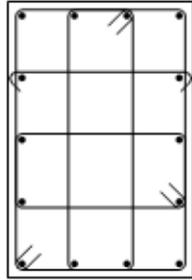
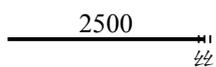
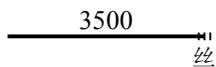
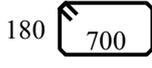
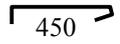
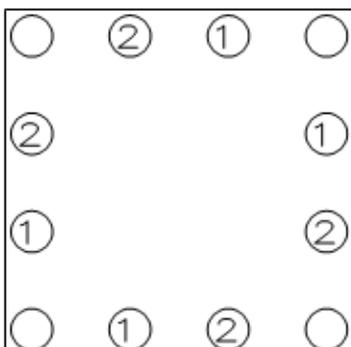
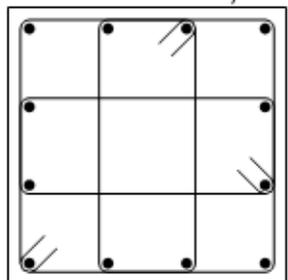
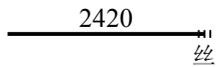
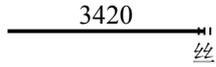
Φ10: 200x450
Φ10: 280x450
Φ10: 450x450

4*KZ-42	Φ16	$\frac{2420}{\text{---}}$	2420	3	11.47	下插620
	Φ16	$\frac{3420}{\text{---}}$	3420	3	16.21	同上
	Φ10	200	1480	3	2.74	
	Φ10	280	1640	3	3.04	
	Φ10	450	1980	3	3.66	

构件名称	级直 别径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备 注
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="text-align: center;">  <p>1: $\Phi 16$ $\overline{2420}$ 2: $\Phi 16$ $\overline{3420}$</p> </div> <div style="text-align: center;"> <p>5*KZ-43 $\Phi 8@100/200$</p>  <p>$\Phi 8: 180 \times 450$ $\Phi 8: 450 \times 450$</p> </div> </div>						
5*KZ-43	$\Phi 16$		2420	4	15.29	下插620
	$\Phi 16$		3420	4	21.61	同上
	$\Phi 8$		1400	6	3.32	
	$\Phi 8$		1940	3	2.30	
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="text-align: center;">  <p>1: $\Phi 16$ $\overline{3420}$ 2: $\Phi 16$ $\overline{2420}$</p> </div> <div style="text-align: center;"> <p>6*KZ-44 $\Phi 8@100/200$</p>  <p>$\Phi 8: 180 \times 450$ $\Phi 8: 250 \times 450$ $\Phi 8: 450 \times 450$</p> </div> </div>						
6*KZ-44	$\Phi 16$		2420	7	26.77	下插620
	$\Phi 16$		3420	7	37.83	同上
	$\Phi 8$		1400	3	1.66	
	$\Phi 8$		1540	3	1.82	
	$\Phi 8$		1940	3	2.30	

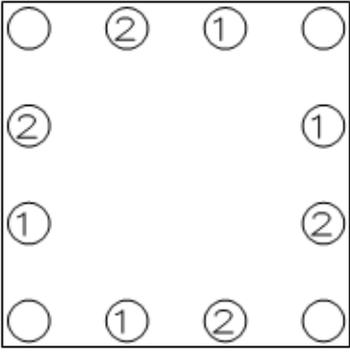
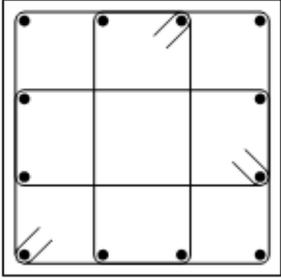
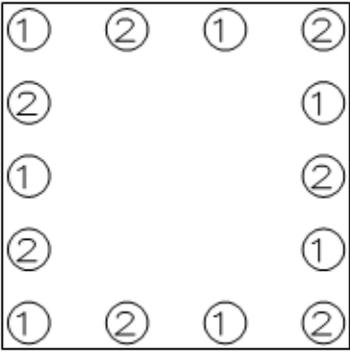
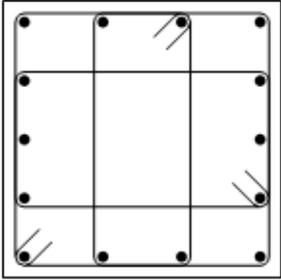
构件名称	级直别径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
		 <p>1: $\Phi 18$ 3500 2: $\Phi 16$ 2420 3: $\Phi 16$ 3420 4: $\Phi 18$ 2500</p>				
		<p>7*KZ-47 $\Phi 8@100/200$</p>  <p>$\Phi 8: 180 \times 450$ $\Phi 8: 450 \times 450$</p>				
7*KZ-47	$\Phi 16$		2420	4	15.29	下插620
	$\Phi 18$		2500	2	10.00	下插700
	$\Phi 16$		3420	4	21.61	下插620
	$\Phi 18$		3500	2	14.00	下插700
	$\Phi 8$	180 	1400	6	3.32	
	$\Phi 8$	450 	1940	3	2.30	
		 <p>1: $\Phi 16$ 2420 2: $\Phi 16$ 3420</p>				
		<p>8*KZ-46 $\Phi 8@100/200$</p>  <p>$\Phi 8: 180 \times 450$ $\Phi 8: 450 \times 450$</p>				
8*KZ-46	$\Phi 16$		2420	4	15.29	下插620
	$\Phi 16$		3420	4	21.61	同上
	$\Phi 8$	180 	1400	6	3.32	
	$\Phi 8$	450 	1940	3	2.30	

构件名称	级直径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
		 <p>1: $\Phi 16$ 2420 2: $\Phi 16$ 3420</p>				
		<p>9*KZ-46 $\Phi 8@100/200$</p>  <p>$\Phi 8: 180 \times 450$ $\Phi 8: 450 \times 450$</p>				
9*KZ-46	$\Phi 16$		2420	4	15.29	下插620
	$\Phi 16$		3420	4	21.61	同上
	$\Phi 8$		1400	6	3.32	
	$\Phi 8$		1940	3	2.30	
		 <p>1: $\Phi 18$ 3500 2: $\Phi 18$ 2500 3: $\Phi 20$ 2570</p>				
		<p>10*KZ-45 $\Phi 8@100/200$</p>  <p>$\Phi 8: 180 \times 450$ $\Phi 8: 250 \times 450$ $\Phi 8: 450 \times 450$</p>				
10*KZ-45	$\Phi 18$		2500	3	15.00	下插700
	$\Phi 20$		2570	2	12.70	下插770
	$\Phi 18$		3500	5	35.00	下插700
	$\Phi 8$		1400	3	1.66	
	$\Phi 8$		1540	3	1.82	
	$\Phi 8$		1940	3	2.30	

构件名称	级直别径	钢筋简图	下料 (mm)	根件数*数	重量 (kg)	备注
		 <p>12*KZ-49 $\Phi 8@100/200$</p> <p>1: $\Phi 18$ 3500 2: $\Phi 18$ 2500</p>  <p>$\Phi 8: 220 \times 450$ $\Phi 8: 180 \times 700$ $\Phi 8: 450 \times 700$ $\Phi 8: L450$</p>				
12*KZ-49	$\Phi 18$		2500	1	5.00	下插700
	$\Phi 18$		3500	3	21.00	同上
	$\Phi 8$		1480	3	1.75	
	$\Phi 8$		1900	3	2.25	
	$\Phi 8$		2440	3	2.89	
	$\Phi 8$		610	3	0.72	
		 <p>13*KZ-46 $\Phi 8@100/200$</p> <p>1: $\Phi 16$ 2420 2: $\Phi 16$ 3420</p>  <p>$\Phi 8: 180 \times 450$ $\Phi 8: 450 \times 450$</p>				
13*KZ-46	$\Phi 16$		2420	4	15.29	下插620
	$\Phi 16$		3420	4	21.61	同上
	$\Phi 8$		1400	6	3.32	
	$\Phi 8$		1940	3	2.30	

审核:

翻样:

构件名称	级直 别径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备 注
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="text-align: center;">  <p>1: $\Phi 16$ $\overline{2420}$ 2: $\Phi 16$ $\overline{3420}$</p> </div> <div style="text-align: center;"> <p>14*KZ-46 $\Phi 8@100/200$</p>  <p>$\Phi 8: 180 \times 450$ $\Phi 8: 450 \times 450$</p> </div> </div>						
14*KZ-46	$\Phi 16$	$\overline{2420}$ 	2420	4	15.29	下插620
	$\Phi 16$	$\overline{3420}$ 	3420	4	21.61	同上
	$\Phi 8$	180 	1400	6	3.32	
	$\Phi 8$	450 	1940	3	2.30	
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="text-align: center;">  <p>1: $\Phi 16$ $\overline{3420}$ 2: $\Phi 16$ $\overline{2420}$</p> </div> <div style="text-align: center;"> <p>15*KZ-44 $\Phi 8@100/200$</p>  <p>$\Phi 8: 180 \times 450$ $\Phi 8: 250 \times 450$ $\Phi 8: 450 \times 450$</p> </div> </div>						
15*KZ-44	$\Phi 16$	$\overline{2420}$ 	2420	7	26.77	下插620
	$\Phi 16$	$\overline{3420}$ 	3420	7	37.83	同上
	$\Phi 8$	180 	1400	3	1.66	
	$\Phi 8$	250 	1540	3	1.82	
	$\Phi 8$	450 	1940	3	2.30	