

料表编号：

☐ 绑扎
☐ 配料
☐ 留存

北京易精软件有限公司

项 目：_____

栋 号： 13#楼

部 位： 柱 9~23层 1区柱

注：明细重量公斤，合计吨，接头个

相同层数：1

分类	C8	C10	C12	C14	C16	合计
重量	1217	51	474	712	540	2.994
电渣焊			178	196	114	488

- 1、班组接到料单后应核对无误后方可加工；
- 2、料表中大样为虚线的表示现场实量；
- 3、料表中标记颜色(打印有底色)的部分，表示必须复核的；
- 4、后浇带甩筋后接段必须现场实量；
- 5、柱筋封顶必须实量，层高参照料表备注结合施工蓝图确定；
- 6、人防墙插筋或接筋时，务必对照图纸避开空洞，顶上弯钩朝向现浇板内；

审 核：

翻 样： E筋软件 13521712266

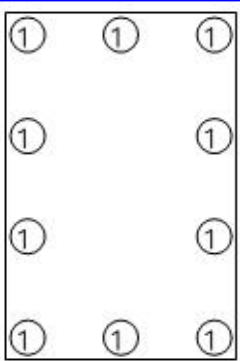
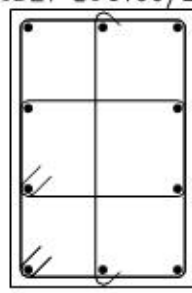
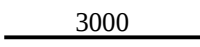
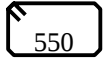
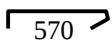
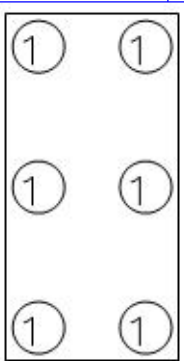
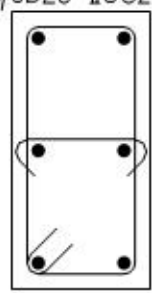
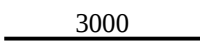
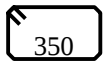
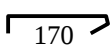
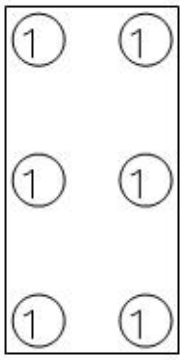
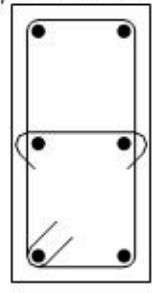
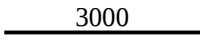
日期：2020年06月06日



钢筋配料表

栋号: 13#楼

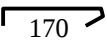
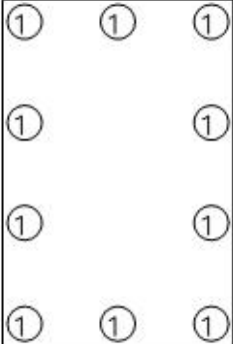
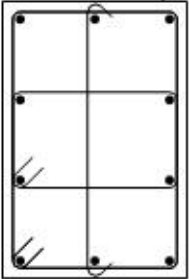
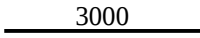
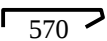
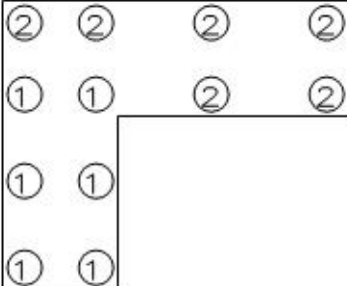
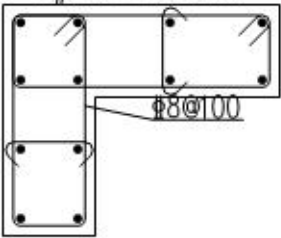
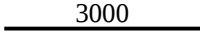
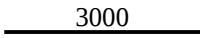
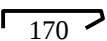
部位: 柱 9~23层 1区柱

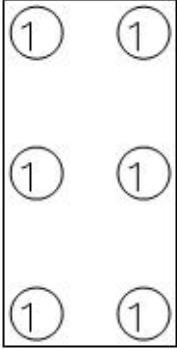
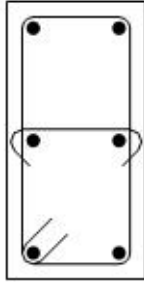
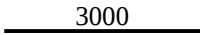
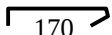
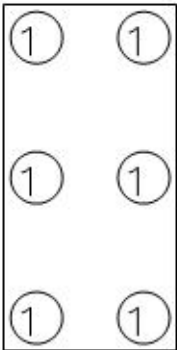
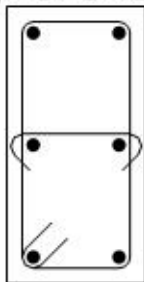
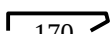
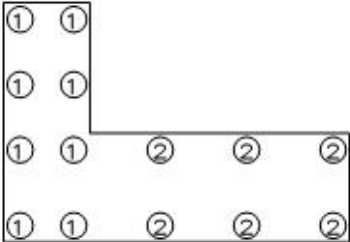
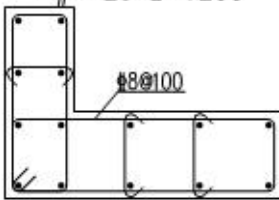
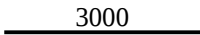
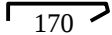
构件名称	级直别径	钢筋简图	下料 (mm)	根件 数*数	总 根数	重量 (kg)	备 注
 1: $\Phi 16 \quad \frac{3000}{3000} = 10$ 1#GBZ1 $\Phi 8@100/200$  $\Phi 8: 200 \times 350 = 22$ $\Phi 8: 350 \times 550 = 44$ $\Phi 8: L570 = 22$							
1#GBZ1	C16		3000	10	10	47.40	
	C8	200 	1240	22	22	10.78	层高3m,梁550mm,下7+中5+上7+梁6,@100/200
	C8	350 	1940	44	44	33.72	同上
	C8		730	22	22	6.34	同上
 1: $\Phi 14 \quad \frac{3000}{3000} = 6$ 2#GBZ3 $\Phi 8@200$  $\Phi 8: 150 \times 350 = 16$ $\Phi 8: L170 = 16$							
2#GBZ3	C14		3000	6	6	21.78	
	C8	150 	1140	16	16	7.20	层高3m,梁550mm,@200
	C8		330	16	16	2.09	同上
 1: $\Phi 14 \quad \frac{3000}{3000} = 6$ 3#GBZ3 $\Phi 8@200$  $\Phi 8: 150 \times 350 = 16$ $\Phi 8: L170 = 16$							
3#GBZ3	C14		3000	6	6	21.78	

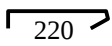
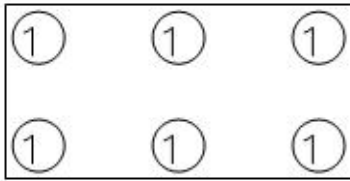
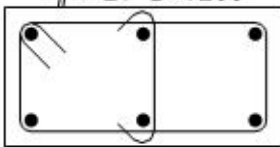
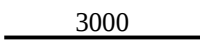
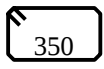
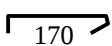
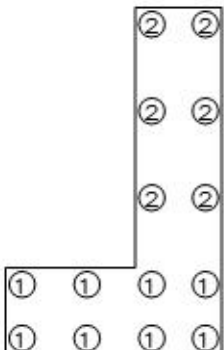
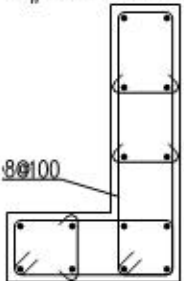
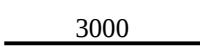
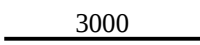
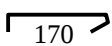
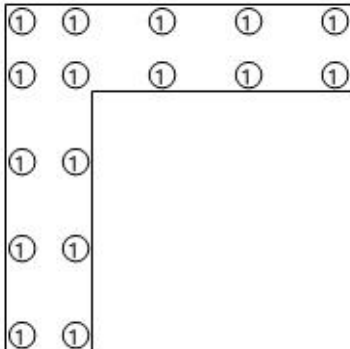
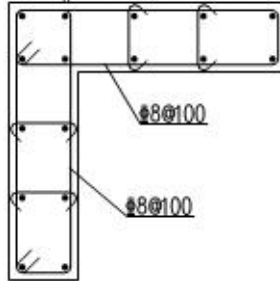
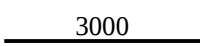
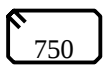
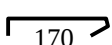
审核:

翻样:

第 1 页,共17页 2020/6/6 9:01

构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
	C8	150 	1140	16	16	7.20	层高3m,梁550mm,@200
	C8		330	16	16	2.09	同上
 1: $\Phi 16 \frac{3000}{350} = 10$ 4#GBZ1 $\Phi 8@100/200$  $\Phi 8: 200 \times 350 = 22$ $\Phi 8: 350 \times 550 = 44$ $\Phi 8: L570 = 22$							
4#GBZ1	C16		3000	10	10	47.40	
	C8	200 	1240	22	22	10.78	层高3m,梁550mm,下7+中5+上7+梁6,@100/200
	C8	350 	1940	44	44	33.72	同上
	C8		730	22	22	6.34	同上
 1: $\Phi 14 \frac{3000}{550} = 6$ 2: $\Phi 12 \frac{3000}{550} = 6$ 5#GBZ4 $\Phi 8@200$  $\Phi 8: 150 \times 450 @100 = 28$ $\Phi 8: 150 \times 550 = 16$ $\Phi 8: L170 = 32$							
5#GBZ4	C14		3000	6	6	21.78	
	C12		3000	6	6	15.98	
	C8	150 	1340	28	28	14.82	层高3m,梁550mm,@100
	C8	150 	1540	16	16	9.73	层高3m,梁550mm,@200
	C8		330	32	32	4.17	同上

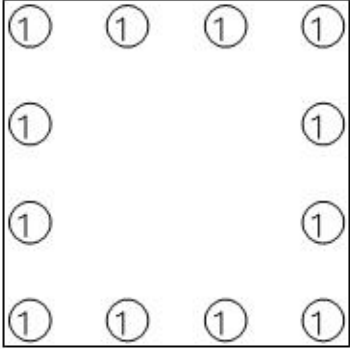
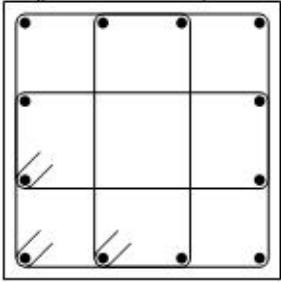
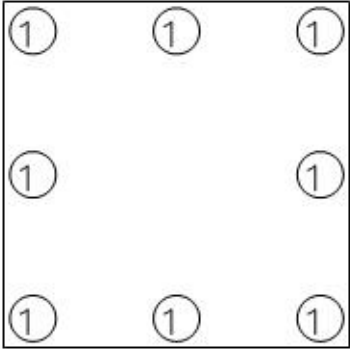
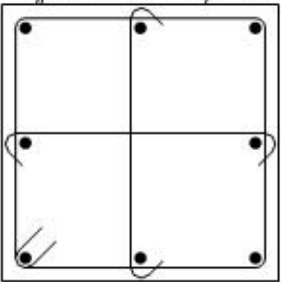
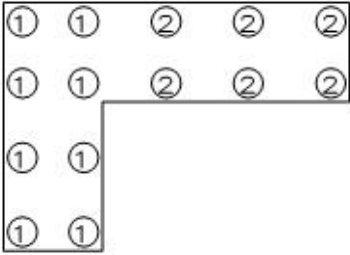
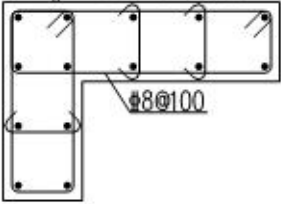
构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
 $1: \Phi 14 \frac{3000}{\quad} = 6$ $6\#GBZ3 \Phi 8@200$  $\Phi 8: 150 \times 350 = 16$ $\Phi 8: L170 = 16$							
6#GBZ3	C14		3000	6	6	21.78	
	C8		1140	16	16	7.20	层高3m,梁550mm,@200
	C8		330	16	16	2.09	同上
 $1: \Phi 14 \frac{3000}{\quad} = 6$ $7\#GBZ3 \Phi 8@200$  $\Phi 8: 150 \times 350 = 16$ $\Phi 8: L170 = 16$							
7#GBZ3	C14		3000	6	6	21.78	
	C8		1140	16	16	7.20	层高3m,梁550mm,@200
	C8		330	16	16	2.09	同上
 $1: \Phi 12 \frac{3000}{\quad} = 8$ $2: \Phi 14 \frac{3000}{\quad} = 6$ $8\#GBZ5 \Phi 8@200$  $\Phi 8: 150 \times 500 = 16$ $\Phi 8: 200 \times 750 @100 = 28$ $\Phi 8: L170 = 16$ $\Phi 8: L220 = 32$							
8#GBZ5	C12		3000	8	8	21.31	
	C14		3000	6	6	21.78	
	C8		1440	16	16	9.10	层高3m,梁550mm,@200
	C8		2040	28	28	22.56	层高3m,梁550mm,@100
	C8		330	16	16	2.09	层高3m,梁550mm,@200

构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
	C8		380	32	32	4.80	同上
 1: $\Phi 14 \frac{3000}{6} = 6$ 9#GBZ3 $\Phi 8@200$  $\Phi 8: 150 \times 350 = 16$ $\Phi 8: L170 = 16$							
9#GBZ3	C14		3000	6	6	21.78	
	C8	150 	1140	16	16	7.20	层高3m,梁550mm,@200
	C8		330	16	16	2.09	同上
 1: $\Phi 12 \frac{3000}{8} = 8$ 2: $\Phi 14 \frac{3000}{6} = 6$ 10#GBZ6 $\Phi 8@200$  $\Phi 8: 150 \times 450 = 16$ $\Phi 8: 150 \times 750 @100 = 28$ $\Phi 8: L170 = 48$							
10#GBZ6	C12		3000	8	8	21.31	
	C14		3000	6	6	21.78	
	C8	150 	1340	16	16	8.47	层高3m,梁550mm,@200
	C8	150 	1940	28	28	21.46	层高3m,梁550mm,@100
	C8		330	48	48	6.26	层高3m,梁550mm,@200
 1: $\Phi 16 \frac{3000}{16} = 16$ 11#GBZ7 $\Phi 8@200$  $\Phi 8: 150 \times 750 @100 = 56$ $\Phi 8: L170 = 64$							
11#GBZ7	C16		3000	16	16	75.84	
	C8	150 	1940	56	56	42.91	层高3m,梁550mm,@100
	C8		330	64	64	8.34	层高3m,梁550mm,@200

审核:

翻样:

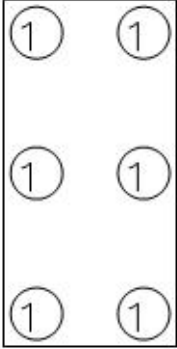
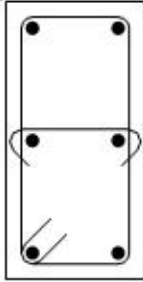
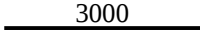
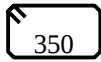
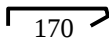
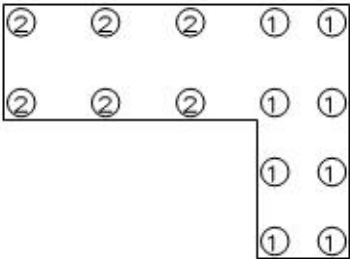
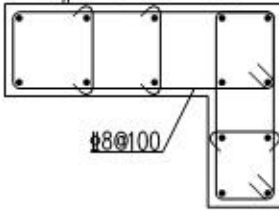
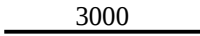
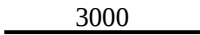
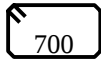
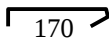
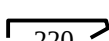
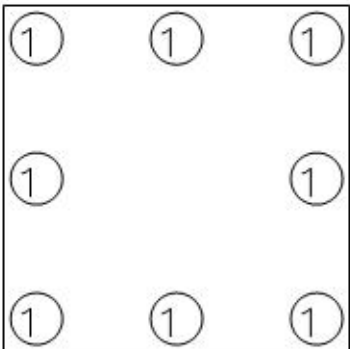
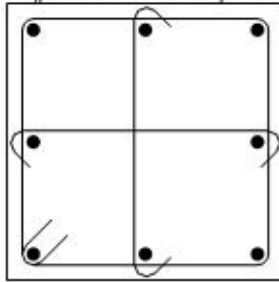
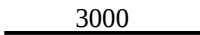
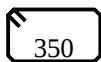
第 4 页,共17页 2020/6/6 9:01

构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
 1: $\Phi 16 \frac{3000}{\quad} = 12$ 12#KZ1 $\Phi 8@100/200$  $\Phi 8: 200 \times 450 = 42$ $\Phi 8: 450 \times 450 = 21$							
12#KZ1	C16	$\frac{3000}{\quad}$	3000	12	12	56.88	
	C8	200  450	1440	42	42	23.89	层高3m,梁550mm,下6+中6+上6+梁6,@100/200
	C8	450  450	1940	21	21	16.09	同上
 1: $\Phi 16 \frac{3000}{\quad} = 8$ 13#KZ2 $\Phi 8@100/200$  $\Phi 8: 400 \times 400 = 21$ $\Phi 8: L420 = 42$							
13#KZ2	C16	$\frac{3000}{\quad}$	3000	8	8	37.92	
	C8	400  400	1740	21	21	14.43	层高3m,梁550mm,下6+中6+上6+梁6,@100/200
	C8	 420	580	42	42	9.62	同上
 1: $\Phi 12 \frac{3000}{\quad} = 8$ 2: $\Phi 14 \frac{3000}{\quad} = 6$ 14#GBZ10 $\Phi 8@200$  $\Phi 8: 150 \times 450 = 16$ $\Phi 8: 150 \times 650 @100 = 28$ $\Phi 8: L170 = 48$							
14#GBZ10	C12	$\frac{3000}{\quad}$	3000	8	8	21.31	
	C14	$\frac{3000}{\quad}$	3000	6	6	21.78	
	C8	150  450	1340	16	16	8.47	层高3m,梁550mm,@200
	C8	150  650	1740	28	28	19.24	层高3m,梁550mm,@100
	C8	 170	330	48	48	6.26	层高3m,梁550mm,@200

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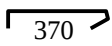
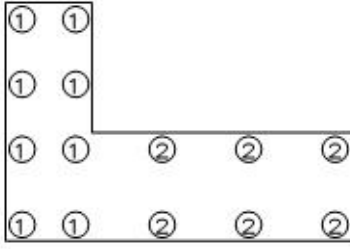
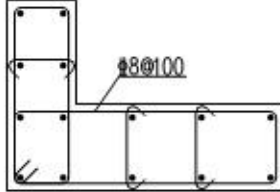
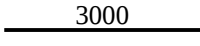
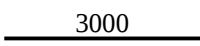
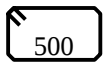
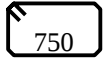
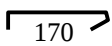
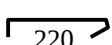
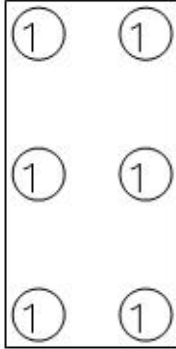
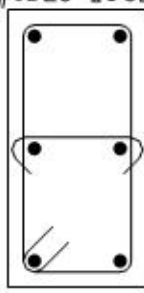
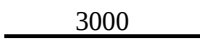
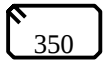
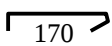
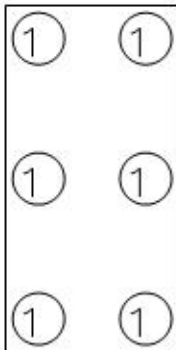
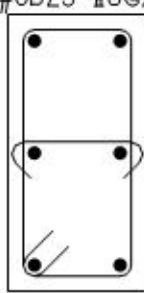
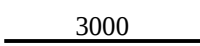
第 5 页,共17页 2020/6/6 9:01

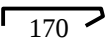
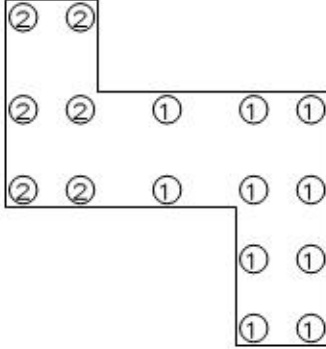
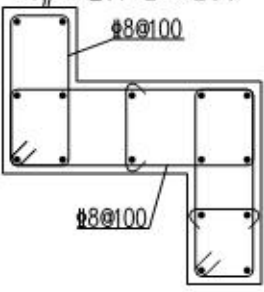
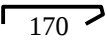
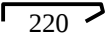
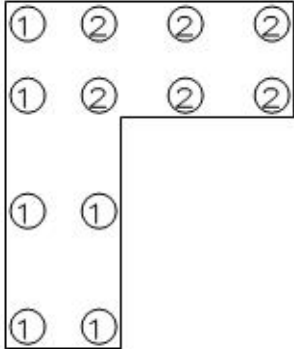
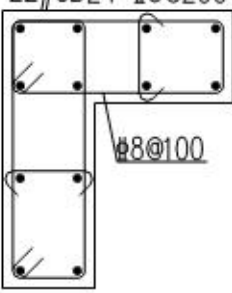
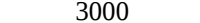
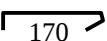
构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
 1: $\Phi 14 \frac{3000}{\quad} = 6$ 15#GBZ3 $\Phi 8@200$  $\Phi 8: 150 \times 350 = 16$ $\Phi 8: L170 = 16$							
15#GBZ3	C14		3000	6	6	21.78	
	C8	150 	1140	16	16	7.20	层高3m,梁550mm,@200
	C8		330	16	16	2.09	同上
 1: $\Phi 12 \frac{3000}{\quad} = 8$ 2: $\Phi 14 \frac{3000}{\quad} = 6$ 16#GBZ8 $\Phi 8@200$  $\Phi 8: 150 \times 500 = 16$ $\Phi 8: 200 \times 700 @100 = 28$ $\Phi 8: L170 = 16$ $\Phi 8: L220 = 32$							
16#GBZ8	C12		3000	8	8	21.31	
	C14		3000	6	6	21.78	
	C8	150 	1440	16	16	9.10	层高3m,梁550mm,@200
	C8	200 	1940	28	28	21.46	层高3m,梁550mm,@100
	C8		330	16	16	2.09	层高3m,梁550mm,@200
	C8		380	32	32	4.80	同上
 1: $\Phi 16 \frac{3000}{\quad} = 8$ 17#GBZ9 $\Phi 8@100/200$  $\Phi 8: 350 \times 350 = 21$ $\Phi 8: L370 = 42$							
17#GBZ9	C16		3000	8	8	37.92	
	C8	350 	1540	21	21	12.77	层高3m,梁550mm,下6+中6+上6+梁6,@100/200

审核:

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第 6 页,共17页 2020/6/6 9:01

构件名称	级直径	钢筋简图	下料 (mm)	根 数*数	总 根 数	重量 (kg)	备 注
	C8		530	42	42	8.79	同上
 1: $\Phi 12 \frac{3000}{\quad} = 8$ 2: $\Phi 14 \frac{3000}{\quad} = 6$ 18#GBZ13 $\Phi 8@200$  $\Phi 8: 150 \times 500 = 16$ $\Phi 8: 200 \times 750 @100 = 28$ $\Phi 8: L170 = 16$ $\Phi 8: L220 = 32$							
18#GBZ13	C12		3000	8	8	21.31	
	C14		3000	6	6	21.78	
	C8	150 	1440	16	16	9.10	层高3m,梁550mm,@200
	C8	200 	2040	28	28	22.56	层高3m,梁550mm,@100
	C8		330	16	16	2.09	层高3m,梁550mm,@200
	C8		380	32	32	4.80	同上
 1: $\Phi 14 \frac{3000}{\quad} = 6$ 19#GBZ3 $\Phi 8@200$  $\Phi 8: 150 \times 350 = 16$ $\Phi 8: L170 = 16$							
19#GBZ3	C14		3000	6	6	21.78	
	C8	150 	1140	16	16	7.20	层高3m,梁550mm,@200
	C8		330	16	16	2.09	同上
 1: $\Phi 14 \frac{3000}{\quad} = 6$ 20#GBZ3 $\Phi 8@200$  $\Phi 8: 150 \times 350 = 16$ $\Phi 8: L170 = 16$							
20#GBZ3	C14		3000	6	6	21.78	

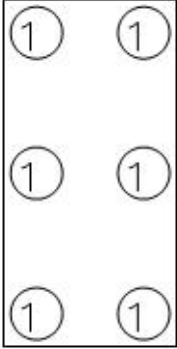
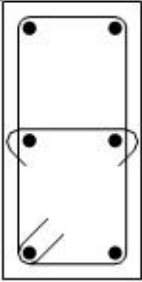
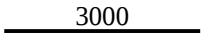
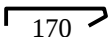
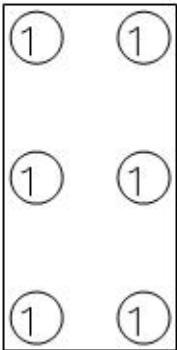
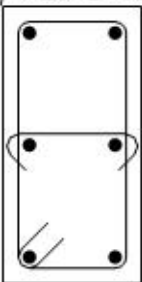
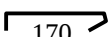
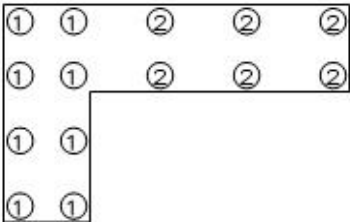
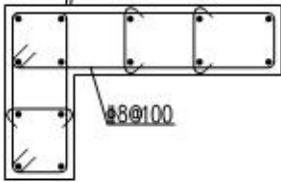
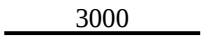
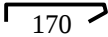
构件名称	级直径	钢筋简图	下料 (mm)	根数*数	总根数	重量 (kg)	备 注
	C8	150 	1140	16	16	7.20	层高3m,梁550mm,@200
	C8	 170	330	16	16	2.09	同上
 1: $\Phi 12 \frac{3000}{3000} = 10$ 2: $\Phi 16 \frac{3000}{3000} = 6$ 21#GBZ11 $\Phi 8@200$  $\Phi 8: 150 \times 400 @100 = 28$ $\Phi 8: 150 \times 500 = 16$ $\Phi 8: 200 \times 650 @100 = 28$ $\Phi 8: L170 = 16$ $\Phi 8: L220 = 16$							
21#GBZ11	C12		3000	10	10	26.64	
	C16		3000	6	6	28.44	
	C8	150 	1240	28	28	13.71	层高3m,梁550mm,@100
	C8	150 	1440	16	16	9.10	层高3m,梁550mm,@200
	C8	200 	1840	28	28	20.35	层高3m,梁550mm,@100
	C8	 170	330	16	16	2.09	层高3m,梁550mm,@200
	C8	 220	380	16	16	2.40	同上
 1: $\Phi 12 \frac{3000}{3000} = 6$ 2: $\Phi 14 \frac{3000}{3000} = 6$ 22#GBZ4 $\Phi 8@200$  $\Phi 8: 150 \times 450 @100 = 28$ $\Phi 8: 150 \times 550 = 16$ $\Phi 8: L170 = 32$							
22#GBZ4	C12		3000	6	6	15.98	
	C14		3000	6	6	21.78	
	C8	150 	1340	28	28	14.82	层高3m,梁550mm,@100
	C8	150 	1540	16	16	9.73	层高3m,梁550mm,@200
	C8	 170	330	32	32	4.17	同上

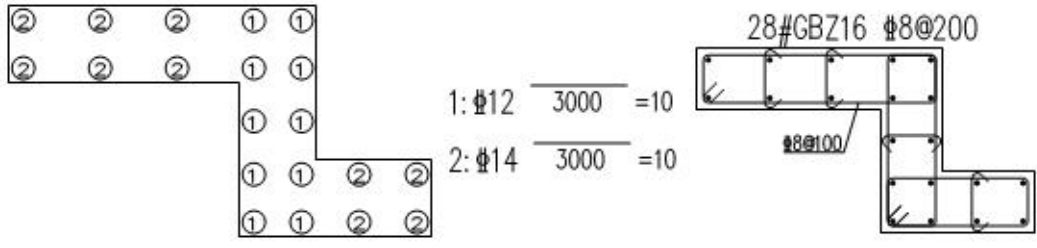
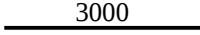
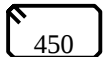
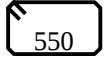
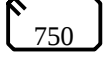
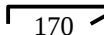
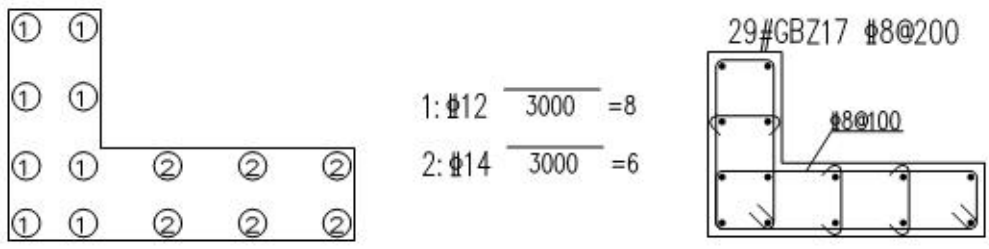
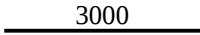
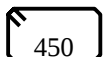
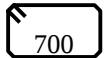
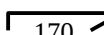
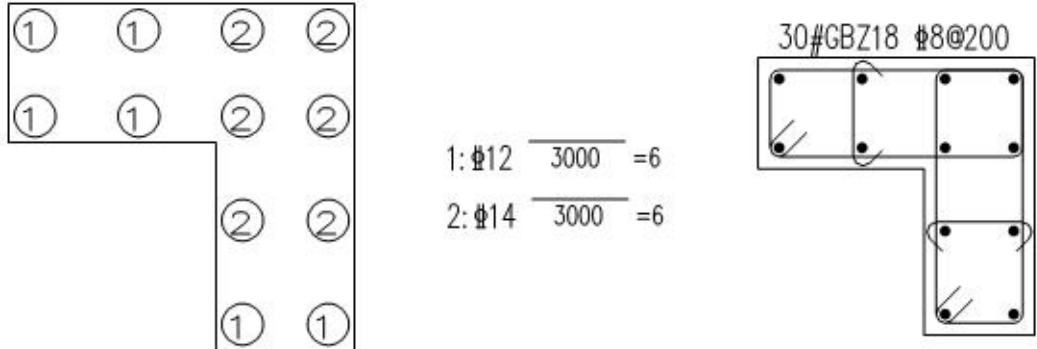
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第 8 页,共17页 2020/6/6 9:01

构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
1: 2 3000 = 6 2: 1 3000 = 14 23#GBZ14 8@200 10@200 8@100 8: 150x250 @100=28 8: 150x450=16 10: 150x1050=16 8: L170=64							
23#GBZ14	C14		3000	6	6	21.78	
	C12		3000	14	14	37.30	
	C8		940	28	28	10.40	层高3m,梁550mm,@100
	C8		1340	16	16	8.47	层高3m,梁550mm,@200
	C10		2580	16	16	25.47	同上
	C8		330	64	64	8.34	同上
1: 1 3000 = 8 2: 2 3000 = 6 24#GBZ15 8@200 8@100 8: 150x500=16 8: 200x650 @100=28 8: L170=16 8: L220=32							
24#GBZ15	C12		3000	8	8	21.31	
	C14		3000	6	6	21.78	
	C8		1440	16	16	9.10	层高3m,梁550mm,@200
	C8		1840	28	28	20.35	层高3m,梁550mm,@100
	C8		330	16	16	2.09	层高3m,梁550mm,@200
	C8		380	32	32	4.80	同上

构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
 25#GBZ3 $\Phi 8@200$  $1: \Phi 14 \frac{3000}{6} = 6$ $\Phi 8: 150 \times 350 = 16$ $\Phi 8: L170 = 16$							
25#GBZ3	C14		3000	6	6	21.78	
	C8	150 	1140	16	16	7.20	层高3m,梁550mm,@200
	C8		330	16	16	2.09	同上
 26#GBZ3 $\Phi 8@200$  $1: \Phi 14 \frac{3000}{6} = 6$ $\Phi 8: 150 \times 350 = 16$ $\Phi 8: L170 = 16$							
26#GBZ3	C14		3000	6	6	21.78	
	C8	150 	1140	16	16	7.20	层高3m,梁550mm,@200
	C8		330	16	16	2.09	同上
 27#GBZ6 $\Phi 8@200$  $1: \Phi 12 \frac{3000}{8} = 8$ $2: \Phi 14 \frac{3000}{6} = 6$ $\Phi 8: 150 \times 450 = 16$ $\Phi 8: 150 \times 750 @100 = 28$ $\Phi 8: L170 = 48$							
27#GBZ6	C12		3000	8	8	21.31	
	C14		3000	6	6	21.78	
	C8	150 	1340	16	16	8.47	层高3m,梁550mm,@200
	C8	150 	1940	28	28	21.46	层高3m,梁550mm,@100
	C8		330	48	48	6.26	层高3m,梁550mm,@200

构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
 28#GBZ16 $\Phi 8@200$ $\Phi 8: 150 \times 450 = 16$ $\Phi 8: 150 \times 550 = 16$ $\Phi 8: 150 \times 750 @100 = 28$ $\Phi 8: L170 = 64$							
28#GBZ16	C12		3000	10	10	26.64	
	C14		3000	10	10	36.30	
	C8	150 	1340	16	16	8.47	层高3m,梁550mm,@200
	C8	150 	1540	16	16	9.73	同上
	C8	150 	1940	28	28	21.46	层高3m,梁550mm,@100
	C8		330	64	64	8.34	层高3m,梁550mm,@200
 29#GBZ17 $\Phi 8@200$ $\Phi 8: 150 \times 450 = 16$ $\Phi 8: 150 \times 700 @100 = 28$ $\Phi 8: L170 = 48$							
29#GBZ17	C12		3000	8	8	21.31	
	C14		3000	6	6	21.78	
	C8	150 	1340	16	16	8.47	层高3m,梁550mm,@200
	C8	150 	1840	28	28	20.35	层高3m,梁550mm,@100
	C8		330	48	48	6.26	层高3m,梁550mm,@200
 30#GBZ18 $\Phi 8@200$ $\Phi 8: 150 \times 450 = 32$ $\Phi 8: L170 = 32$							
30#GBZ18	C12		3000	6	6	15.98	

构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
	C14		3000	6	6	21.78	
	C8		1340	32	32	16.94	层高3m,梁550mm,@200
	C8		330	32	32	4.17	同上
1: $\Phi 16 \frac{3000}{3000} = 10$ 31#GBZ19 $\Phi 8@100/200$ $\Phi 8: 200 \times 350 = 21$ $\Phi 8: 350 \times 450 = 21$ $\Phi 8: L470 = 21$							
31#GBZ19	C16		3000	10	10	47.40	
	C8		1240	21	21	10.29	层高3m,梁550mm,下6+中6+上6+梁6,@100/200
	C8		1740	21	21	14.43	同上
	C8		630	21	21	5.23	同上
1: $\Phi 16 \frac{3000}{3000} = 16$ 32#GBZ25 $\Phi 8@200$ $\Phi 8: 150 \times 1050 @100 = 28$ $\Phi 8: 350 \times 350 @100 = 28$ $\Phi 8: L170 = 48$ $\Phi 8: L370 = 16$							
32#GBZ25	C16		3000	16	16	75.84	
	C8		2540	28	28	28.09	层高3m,梁550mm,@100
	C8		1540	28	28	17.03	同上
	C8		330	48	48	6.26	层高3m,梁550mm,@200
	C8		530	16	16	3.35	同上

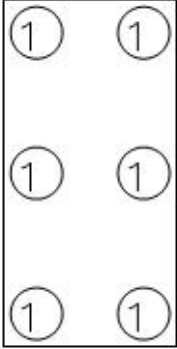
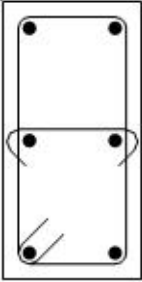
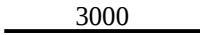
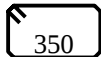
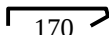
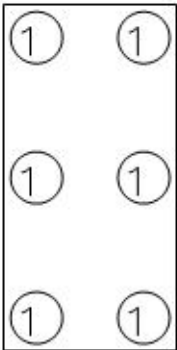
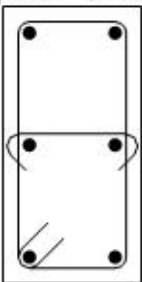
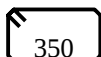
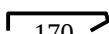
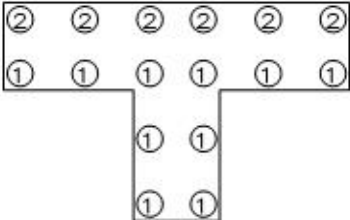
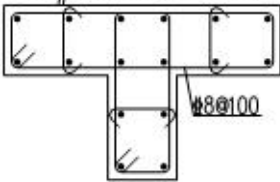
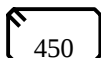
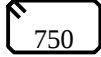
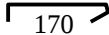
构件名称	级直径	钢筋简图	下料 (mm)	根件 数*数	总 根数	重量 (kg)	备 注
1: $\Phi 14 \quad \frac{3000}{\quad} = 6$ 2: $\Phi 12 \quad \frac{3000}{\quad} = 14$ 33#GBZ14 $\Phi 8@200$ $\Phi 8: 150 \times 250 @100 = 28$ $\Phi 8: 150 \times 450 = 16$ $\Phi 10: 150 \times 1050 = 16$ $\Phi 8: L170 = 64$							
33#GBZ14	C14		3000	6	6	21.78	
	C12		3000	14	14	37.30	
	C8		940	28	28	10.40	层高3m,梁550mm,@100
	C8		1340	16	16	8.47	层高3m,梁550mm,@200
	C10		2580	16	16	25.47	同上
	C8		330	64	64	8.34	同上
1: $\Phi 14 \quad \frac{3000}{\quad} = 6$ 2: $\Phi 12 \quad \frac{3000}{\quad} = 10$ 34#GBZ23 $\Phi 8@200$ $\Phi 8: 150 \times 550 @100 = 28$ $\Phi 8: 150 \times 950 = 16$ $\Phi 8: L170 = 64$							
34#GBZ23	C14		3000	6	6	21.78	
	C12		3000	10	10	26.64	
	C8		1540	28	28	17.03	层高3m,梁550mm,@100
	C8		2340	16	16	14.79	层高3m,梁550mm,@200
	C8		330	64	64	8.34	同上

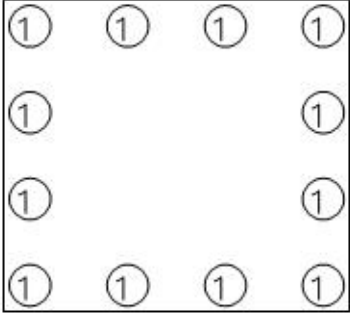
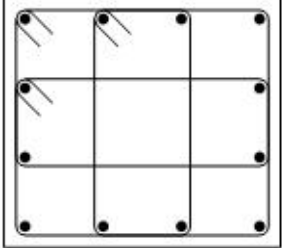
构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
1: $\Phi 12 \frac{3000}{\quad} = 10$ 2: $\Phi 16 \frac{3000}{\quad} = 6$ 35#GBZ11 $\Phi 8@200$ $\Phi 8@100$ $\Phi 8: 150 \times 400 @100 = 28$ $\Phi 8: 150 \times 500 = 16$ $\Phi 8: 200 \times 650 @100 = 28$ $\Phi 8: L170 = 16$ $\Phi 8: L220 = 16$							
35#GBZ11	C12	$\frac{3000}{\quad}$	3000	10	10	26.64	
	C16	$\frac{3000}{\quad}$	3000	6	6	28.44	
	C8	150 400	1240	28	28	13.71	层高3m,梁550mm,@100
	C8	150 500	1440	16	16	9.10	层高3m,梁550mm,@200
	C8	200 650	1840	28	28	20.35	层高3m,梁550mm,@100
	C8	170	330	16	16	2.09	层高3m,梁550mm,@200
	C8	220	380	16	16	2.40	同上
1: $\Phi 14 \frac{3000}{\quad} = 6$ 36#GBZ3 $\Phi 8@200$ $\Phi 8: 150 \times 350 = 16$ $\Phi 8: L170 = 16$							
36#GBZ3	C14	$\frac{3000}{\quad}$	3000	6	6	21.78	
	C8	150 350	1140	16	16	7.20	层高3m,梁550mm,@200
	C8	170	330	16	16	2.09	同上
1: $\Phi 14 \frac{3000}{\quad} = 6$ 37#GBZ3 $\Phi 8@200$ $\Phi 8: 150 \times 350 = 16$ $\Phi 8: L170 = 16$							

审核:

翻样:

构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
37#GBZ3	C14		3000	6	6	21.78	
	C8		1140	16	16	7.20	层高3m,梁550mm,@200
	C8		330	16	16	2.09	同上
1: $\Phi 14 \frac{3000}{3000} = 6$ 2: $\Phi 12 \frac{3000}{3000} = 8$ 38#GBZ13 $\Phi 8@200$ $\Phi 8: 150 \times 500 = 16$ $\Phi 8: 200 \times 750 @100 = 28$ $\Phi 8: L170 = 16$ $\Phi 8: L220 = 32$							
38#GBZ13	C14		3000	6	6	21.78	
	C12		3000	8	8	21.31	
	C8		1440	16	16	9.10	层高3m,梁550mm,@200
	C8		2040	28	28	22.56	层高3m,梁550mm,@100
	C8		330	16	16	2.09	层高3m,梁550mm,@200
	C8		380	32	32	4.80	同上
1: $\Phi 14 \frac{3000}{3000} = 6$ 2: $\Phi 12 \frac{3000}{3000} = 10$ 39#GBZ22 $\Phi 8@200$ $\Phi 8: 150 \times 500 = 16$ $\Phi 8: 200 \times 950 @100 = 28$ $\Phi 8: L170 = 16$ $\Phi 8: L220 = 32$							
39#GBZ22	C14		3000	6	6	21.78	
	C12		3000	10	10	26.64	
	C8		1440	16	16	9.10	层高3m,梁550mm,@200
	C8		2440	28	28	26.99	层高3m,梁550mm,@100
	C8		330	16	16	2.09	层高3m,梁550mm,@200
	C8		380	32	32	4.80	同上

构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
 1: $\Phi 14 \frac{3000}{6} = 6$ 40#GBZ3 $\Phi 8@200$  $\Phi 8: 150 \times 350 = 16$ $\Phi 8: L170 = 16$							
40#GBZ3	C14		3000	6	6	21.78	
	C8	150 	1140	16	16	7.20	层高3m,梁550mm,@200
	C8		330	16	16	2.09	同上
 1: $\Phi 14 \frac{3000}{6} = 6$ 41#GBZ3 $\Phi 8@200$  $\Phi 8: 150 \times 350 = 16$ $\Phi 8: L170 = 16$							
41#GBZ3	C14		3000	6	6	21.78	
	C8	150 	1140	16	16	7.20	层高3m,梁550mm,@200
	C8		330	16	16	2.09	同上
 1: $\Phi 12 \frac{3000}{10} = 10$ 2: $\Phi 14 \frac{3000}{6} = 6$ 42#GBZ21 $\Phi 8@200$  $\Phi 8: 150 \times 450 = 16$ $\Phi 8: 150 \times 750 @100 = 28$ $\Phi 8: L170 = 48$							
42#GBZ21	C12		3000	10	10	26.64	
	C14		3000	6	6	21.78	
	C8	150 	1340	16	16	8.47	层高3m,梁550mm,@200
	C8	150 	1940	28	28	21.46	层高3m,梁550mm,@100
	C8		330	48	48	6.26	层高3m,梁550mm,@200

构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
 1: 1#16 3000 =12 43#KZ1改 1#8@100/200  1#8: 200x400=21 1#8: 150x450=21 1#8: 400x450=21							
43#KZ1改	C16	3000 —————	3000	12	12	56.88	
	C8	200 	1340	21	21	11.12	层高3m,梁550mm,下6+中6+上6+梁6,@100/200
	C8	150 	1340	21	21	11.12	同上
	C8	400 	1840	21	21	15.26	同上