

料表编号:

- 绑扎
- 配料
- 留存

北京易精软件有限公司

项目名称: 4#楼

构件部位: 3~5层_板

相同层数: 1

序号	分类	C6	C8	C14	合计
1	重量	197	3381	6	3.584
2	搭接		9		9

注:重量单位明细为公斤、合计为吨;接头单位为个。

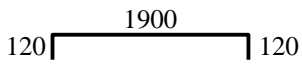
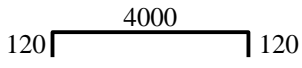
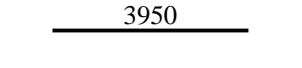
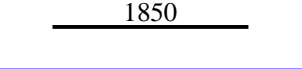
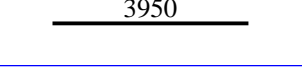
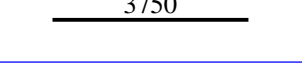
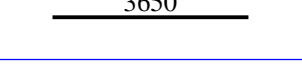
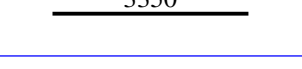
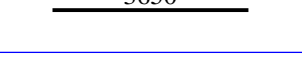
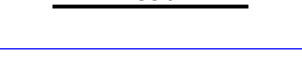
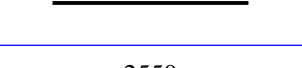

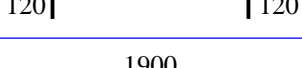
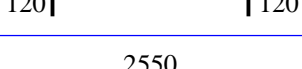
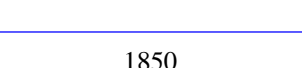
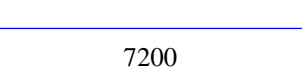
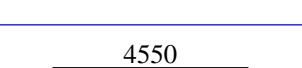
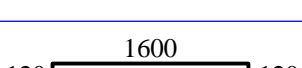
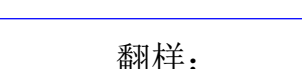
日期: 2017年07月17日



钢筋配料表

项目名称: 4#楼

部位: 3~5层_板

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
底筋							
1区底筋							
1#底筋	C8	120  120	2100	19	19	15.76	@200
	C8	120  120	4200	8	8	13.27	@200
	C8	 3950	3950	8	8	12.48	@200
	C8	 1850	1850	19	19	13.88	@200
2#底筋	C8	 3950	3950	18	18	28.08	@200
	C8	 3750	3750	19	19	28.14	@200
3#底筋	C8	 3650	3650	16	16	23.07	@200
	C8	 3350	3350	17	17	22.50	@200
4#底筋	C8	 3650	3650	6	6	8.65	@200
	C8	 1350	1350	17	17	9.07	@200
5#底筋	C8	 2750	2750	12	12	13.04	@200
	C8	 2550	2550	13	13	13.09	@200
6#底筋	C8	120  120	2800	8	8	8.85	@200
	C8	120  120	2100	12	12	9.95	@200
	C8	 2550	2550	8	8	8.06	@200
	C8	 1850	1850	12	12	8.77	@200
7#底筋	C8	 7200	7200	29	29	82.48	@150
	C8	 4550	4550	48	48	86.27	@150
8#底筋	C8	120  120	1800	22	22	15.64	@200

审核:

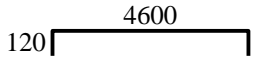
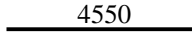
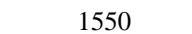
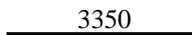
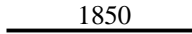
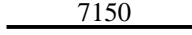
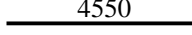
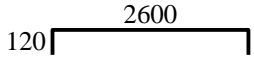
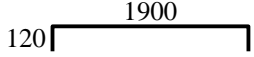
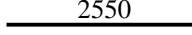
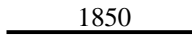
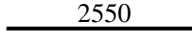
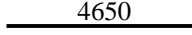
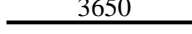
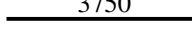
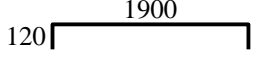
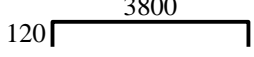
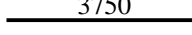
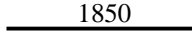
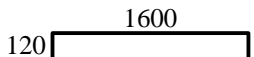
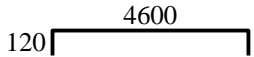
翻样:



钢筋配料表

项目名称: 4#楼

部位: 3~5层_板

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	120  120	4800	7	7	13.27	@200
	C8	 4550	4550	7	7	12.58	@200
	C8	 1550	1550	22	22	13.47	@200
9#底筋	C8	 3350	3350	11	11	14.56	@150
	C8	 1850	1850	21	21	15.35	@150
10#底筋	C8	 7150	7150	29	29	81.90	@150
	C8	 4550	4550	46	46	82.67	@150
11#底筋	C8	120  120	2800	8	8	8.85	@200
	C8	120  120	2100	12	12	9.95	@200
	C8	 2550	2550	8	8	8.06	@200
	C8	 1850	1850	12	12	8.77	@200
12#底筋	C8	 2550	2550	24	24	24.17	@200
13#底筋	C8	 4650	4650	17	17	31.22	@200
	C8	 3650	3650	29	29	41.81	@150
14#底筋	C8	 3750	3750	36	36	53.33	@200
15#底筋	C8	120  120	2100	18	18	14.93	@200
	C8	120  120	4000	8	8	12.64	@200
	C8	 3750	3750	8	8	11.85	@200
	C8	 1850	1850	18	18	13.15	@200
16#底筋	C8	120  120	1800	22	22	15.64	@200
	C8	120  120	4800	7	7	13.27	@200

审核:

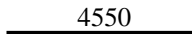
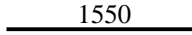
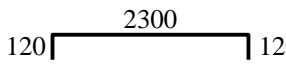
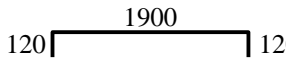
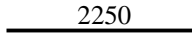
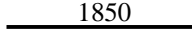
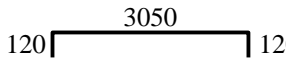
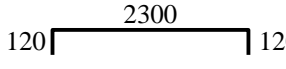
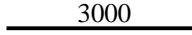
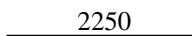
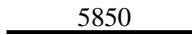
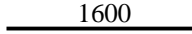
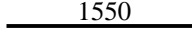
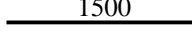
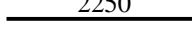
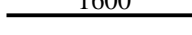
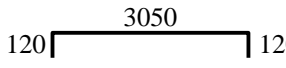
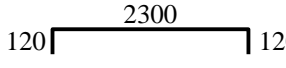
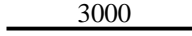
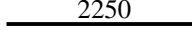
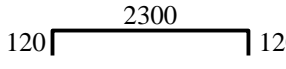
翻样:



钢筋配料表

项目名称: 4#楼

部位: 3~5层_板

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		4550	7	7	12.58	@200
	C8		1550	22	22	13.47	@200
17#底筋	C8		2500	8	8	7.90	@200
	C8		2100	10	10	8.30	@200
	C8		2250	8	8	7.11	@200
	C8		1850	10	10	7.31	@200
18#底筋	C8		3250	10	10	12.84	@200
	C8		2500	14	14	13.83	@200
	C8		3000	10	10	11.85	@200
	C8		2250	14	14	12.44	@200
19#底筋	C8		5850	7	7	16.18	@200
	C8		1600	27	27	17.06	@200
20#底筋	C8		1550	7	7	4.29	@200
	C8		1500	7	7	4.15	@200
23#底筋	C8		2250	7	7	6.22	@200
	C8		1600	10	10	6.32	@200
24#底筋	C8		3250	10	10	12.84	@200
	C8		2500	14	14	13.83	@200
	C8		3000	10	10	11.85	@200
	C8		2250	14	14	12.44	@200
25#底筋	C8		2500	8	8	7.90	@200

审核:

翻样:

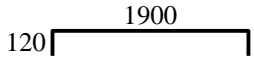
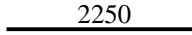
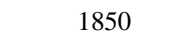
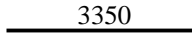
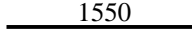
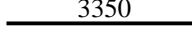
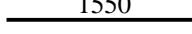
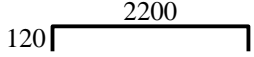
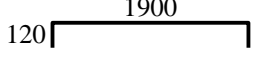
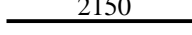
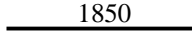
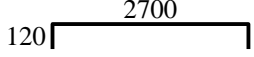
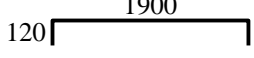
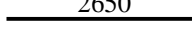
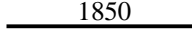
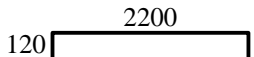
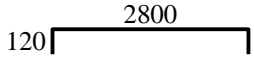
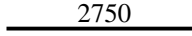
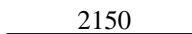
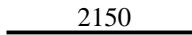
第 3 页,共10页 2017/7/17 16:58



钢筋配料表

项目名称：4#楼

部位：3~5层_板

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	120  120	2100	10	10	8.30	@200
	C8	 2250	2250	8	8	7.11	@200
	C8	 1850	1850	10	10	7.31	@200
2区底筋							
21#底筋	C8	 3350	3350	7	7	9.26	@200
	C8	 1550	1550	16	16	9.80	@200
22#底筋	C8	 3350	3350	7	7	9.26	@200
	C8	 1550	1550	15	15	9.18	@200
26#底筋	C8	120  120	2400	8	8	7.58	@200
	C8	120  120	2100	10	10	8.30	@200
	C8	 2150	2150	8	8	6.79	@200
	C8	 1850	1850	10	10	7.31	@200
27#底筋	C8	120  120	2900	8	8	9.16	@200
	C8	120  120	2100	12	12	9.95	@200
	C8	 2650	2650	8	8	8.37	@200
	C8	 1850	1850	12	12	8.77	@200
28#底筋	C8	120  120	2400	13	13	12.32	@200
	C8	120  120	3000	10	10	11.85	@200
	C8	 2750	2750	10	10	10.86	@200
	C8	 2150	2150	13	13	11.04	@200
29#底筋	C8	 2150	2150	7	7	5.94	@200

审核：

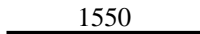
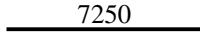
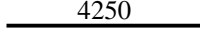
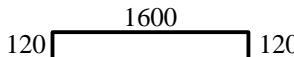
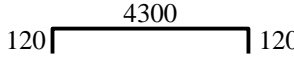
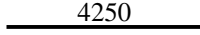
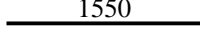
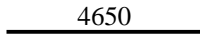
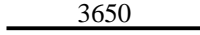
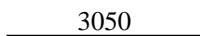
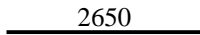
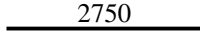
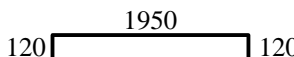
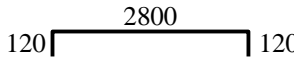
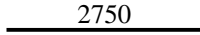
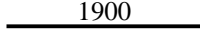

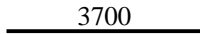
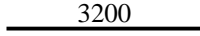
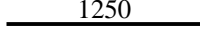
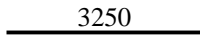
翻样：



钢筋配料表

项目名称: 4#楼

部位: 3~5层_板

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		1550	10	10	6.12	@200
30#底筋	C8		7250	27	27	77.32	@150
	C8		4250	47	47	78.90	@150
31#底筋	C8		1800	20	20	14.22	@200
	C8		4500	7	7	12.44	@200
	C8		4250	7	7	11.75	@200
	C8		1550	20	20	12.25	@200
32#底筋	C8		4650	17	17	31.22	@200
	C8		3650	22	22	31.72	@200
33#底筋	C8		3050	12	12	14.46	@200
	C8		2650	14	14	14.65	@200
34#底筋	C8		2750	26	26	28.24	@200
35#底筋	C8		2150	13	13	11.04	@200
	C8		3000	9	9	10.67	@200
	C8		2750	9	9	9.78	@200
	C8		1900	13	13	9.76	@200
36#底筋	C8		3950	18	18	28.08	@200
	C8		3700	19	19	27.77	@200
37#底筋	C8		3200	5	5	6.32	@200
	C8		1250	15	15	7.41	@200
38#底筋	C8		3250	8	8	10.27	@200

审核:

翻样:

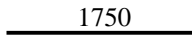
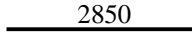
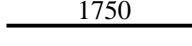
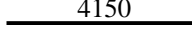
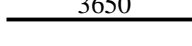
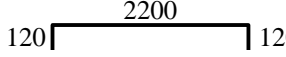
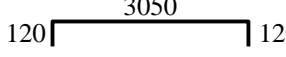
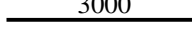
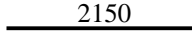
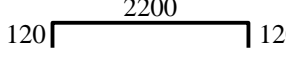
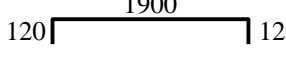
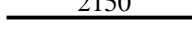
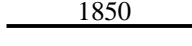
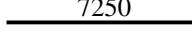
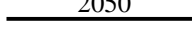
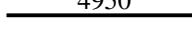
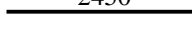
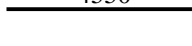



第 5 页,共10页 2017/7/17 16:58



钢筋配料表

项目名称：4#楼

部位：3~5层_板

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		1750	15	15	10.37	@200
39#底筋	C8		2850	8	8	9.01	@200
	C8		1750	13	13	8.99	@200
40#底筋	C8		4150	17	17	27.87	@200
	C8		3650	20	20	28.84	@200
41#底筋	C8		2400	14	14	13.27	@200
	C8		3250	10	10	12.84	@200
	C8		3000	10	10	11.85	@200
	C8		2150	14	14	11.89	@200
42#底筋	C8		2400	8	8	7.58	@200
	C8		2100	10	10	8.30	@200
	C8		2150	8	8	6.79	@200
	C8		1850	10	10	7.31	@200
43#底筋	C8		7250	19	19	54.41	@150
	C8		2050	2	2	1.62	@150
	C8		4950	15	15	29.33	@150
	C8		2450	4	4	3.87	@150
	C8		4550	7	7	12.58	@150
	C8		4250	13	13	21.82	@150
	C8		3450	12	12	16.35	@150
	C8		3150	5	5	6.22	@150

审核：

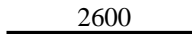
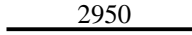
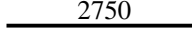
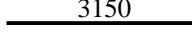
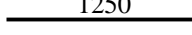
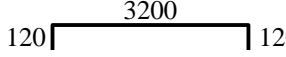
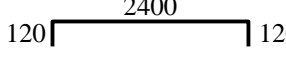
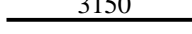
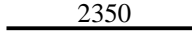
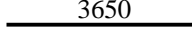
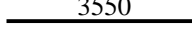
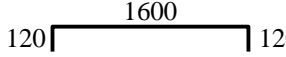
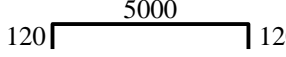
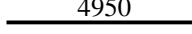
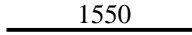
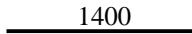
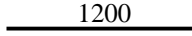
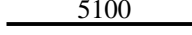
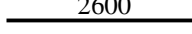
翻样：



钢筋配料表

项目名称: 4#楼

部位: 3~5层_板

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		2600	2	2	6.29	
44#底筋	C8		2950	13	13	15.15	@200
	C8		2750	14	14	15.21	@200
45#底筋	C8		3150	5	5	6.22	@200
	C8		1250	14	14	6.91	@200
46#底筋	C8		3400	11	11	14.77	@200
	C8		2600	14	14	14.38	@200
	C8		3150	11	11	13.69	@200
	C8		2350	14	14	13.00	@200
47#底筋	C8		3650	17	17	24.51	@200
	C8		3550	17	17	23.84	@200
48#底筋	C8		1800	24	24	17.06	@200
	C8		5200	7	7	14.38	@200
	C8		4950	7	7	13.69	@200
	C8		1550	24	24	14.69	@200
面筋							
1区面筋							
分布筋	C6		1400	52	52	16.16	
	C6		1200	40	40	10.66	
	C6		5100	14	14	15.85	
	C6		2600	14	14	8.08	

审核:

翻样:

第 7 页,共10页 2017/7/17 16:58



钢筋配料表

项目名称: 4#楼

部位: 3~5层_板

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
	C6		5000	28	28	31.08	
	C6		2000	24	24	10.66	
	C6		1300	14	14	4.04	
	C6		2400	41	41	21.84	
	C6		2300	20	20	10.21	
	C6		2100	68	68	31.70	
	C6		1900	10	10	4.22	
	C6		1800	42	42	16.78	
	C6		1700	33	33	12.45	
	C6		1500	10	10	3.33	
1#负筋	C8		1250	35	35	17.28	@150
	C8		1250	161	161	79.49	@200
	C8		1250	101	101	49.87	@200
2#负筋	C8		2200	29	29	25.20	@200
3#负筋	C8		1500	149	149	88.28	@150
	C8		1500	187	187	110.80	@150
	C8		1500	4	4	2.37	@200
4#负筋	C8		1100	90	90	39.11	@200
	C8		1100	81	81	35.19	@200
5#负筋	C8		2050	7	7	5.67	@200
6#负筋	C8		2700	112	112	119.45	@150

审核:

翻样:



钢筋配料表

项目名称: 4#楼

部位: 3~5层_板

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
7#负筋	C8	70┌───────────┐70 3250	3350	16	16	21.17	@200
8#负筋	C8	120┌──────────┐70 2400	2550	18	18	18.13	@200
9#负筋	C8	70┌───────────┐70 5950	6050	16	16	38.24	@150
3#放射筋	C8	70┌──────────┐120 1350	1500	5	5	2.96	@150
10#负筋	C8	70┌───────────┐70 5900	6000	11	11	26.07	@150
11#负筋	C8	120┌──────────┐120 1900	2100	21	21	17.42	@150
12#负筋	C8	70┌───────────┐70 8400	8500	20	20	67.15	@150
13#负筋	C8	120┌──────────┐120 1650	1850	28	28	20.46	@150
14#负筋	C8	120┌──────────┐120 1600	1800	18	18	12.80	@150
15#负筋	C8	70┌──────────┐120 2900	3050	13	13	15.66	@150
	C8	120┌──────────┐70 2850	3000	13	13	15.41	@150
16#负筋	C8	70┌──────────┐120 2550	2700	21	21	22.40	@150
17#负筋	C8	120┌──────────┐120 4350 5850 └───┬───┘ 搭	4450 5950	5	5	20.54	@150搭500 总长9700
	C8	120┌──────────┐120 5850 4350 └───┬───┘ 搭	5950 4450	4	4	16.43	@150搭500 总长9700
18#负筋	C8	70┌───────────┐70 1800	1900	8	8	6.00	@150
19#负筋	C8	70┌───────────┐70 5000	5100	7	7	14.10	@150
20#负筋	C8	120┌──────────┐70 2300	2450	11	11	10.65	@150
21#负筋	C8	70┌───────────┐70 3100	3200	11	11	13.90	@150
22#负筋	C8	70┌──────────┐120 2350	2500	12	12	11.85	@150
23#负筋	C8	70┌───────────┐70 7000	7100	8	8	22.44	@150
24#负筋	C8	70┌──────────┐120 3050	3200	17	17	21.49	@150

审核:

翻样:



钢筋配料表

项目名称：4#楼

部位：3~5层_板

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#负筋	C8	120┌ 5550 └ 70	5700	10	10	22.52	@150
26#负筋	C8	70┌ 6400 └ 70	6500	10	10	25.68	@150
27#负筋	C8	70┌ 2200 └ 70	2300	6	6	5.45	@150
28#负筋	C8	70┌ 5000 └ 70	5100	7	7	14.10	@150
29#负筋	C8	70┌ 2550 └ 120	2700	19	19	20.26	@150
30#负筋	C8	120┌ 2500 └ 120	2700	4	4	4.27	@150
31#负筋	C8	120┌ 2050 └ 70	2200	4	4	3.48	@150
3#放射筋筋	C8	120┌ 1350 └ 70	1500	5	5	2.96	@150

审核：

翻样：

第 10 页,共10页 2017/7/17 16:58