

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: 板筋 5~21层 板筋 _____

注: 明细重量公斤, 合计吨, 接头个

相同层数: 1

分类	C8	合计
重量	2807	2.807

- 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

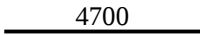
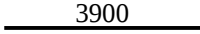
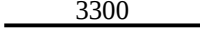
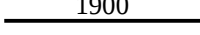
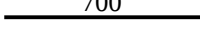
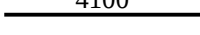
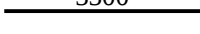
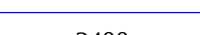
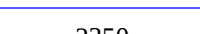
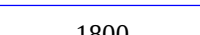
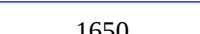
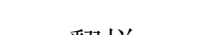
部位：板筋 5~21层 板筋

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
以下是1区 1#	C8		3500	43	43	59.45	@150
2#	C8		3500	9	9	12.44	@150
	C8		1600	22	22	13.90	@150
3#	C8		3500	16	16	22.12	@150
	C8		2700	21	21	22.40	@150
4#	C8		1500	3	3	1.78	@200
	C8		750	7	7	2.07	@200
5#	C8		1600	3	3	1.90	@200
	C8		700	7	7	1.94	@200
6#	C8		3100	7	7	8.57	@200
	C8		1650	15	15	9.78	@200
7#	C8		3950	7	7	10.92	@200
	C8		1650	19	19	12.38	@200
8#	C8		4700	19	19	35.27	@150
	C8		3100	29	29	35.51	@150
9#	C8		3000	20	20	23.70	@150
	C8		2450	4	4	3.87	@150
	C8		3700	16	16	23.38	@150
	C8		2000	3	3	2.37	@150
	C8		1200	3	3	1.42	@150
10#	C8		7600	20	20	60.04	@150

审核：

翻样：

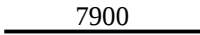
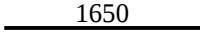
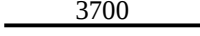
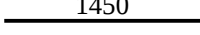
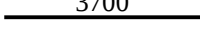
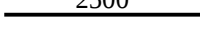
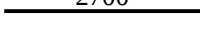
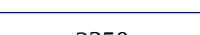
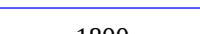
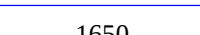
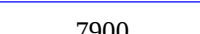
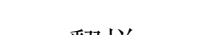
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构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
	C8		4700	4	4	7.43	@150
	C8		3900	29	29	44.67	@150
	C8		3300	20	20	26.07	@150
11#	C8		1900	3	3	2.25	@200
	C8		700	9	9	2.49	@200
12#	C8		4100	20	20	32.39	@150
	C8		3300	26	26	33.89	@150
13#	C8		4100	18	18	29.15	@150
	C8		2950	26	26	30.30	@150
14#	C8		2500	10	10	9.88	@150
	C8		1800	15	15	10.66	@150
15#	C8		2700	15	15	16.00	@150
	C8		2500	16	16	15.80	@150
16#	C8		2500	10	10	9.88	@150
	C8		1850	15	15	10.96	@150
17#	C8		3700	7	7	10.23	@200
	C8		1650	18	18	11.73	@200
18#	C8		6500	23	23	59.05	@150
	C8		3700	41	41	59.92	@150
19#	C8		2400	11	11	10.43	@150
	C8		2350	11	11	10.21	@150
	C8		1800	4	4	2.84	@150
	C8		1650	3	3	1.96	@150

审核:

翻样:

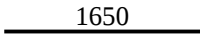
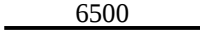
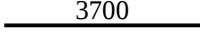
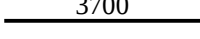
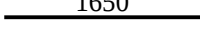
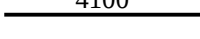
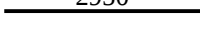
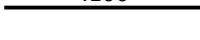
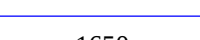
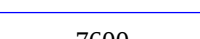
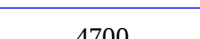
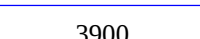
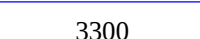
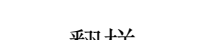
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构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
20#	C8		7900	9	9	28.08	@150
	C8		1650	51	51	33.24	@150
21#	C8		3700	8	8	11.69	@150
	C8		1450	23	23	13.17	@150
22#	C8		3700	15	15	21.92	@150
	C8		2500	23	23	22.71	@150
23#	C8		2700	13	13	13.86	@150
	C8		2150	16	16	13.59	@150
24#	C8		2900	17	17	19.47	@150
	C8		2800	18	18	19.91	@150
以下是2区 25#	C8		2600	15	15	15.41	@150
	C8		2500	16	16	15.80	@150
26#	C8		2700	13	13	13.86	@150
	C8		2150	16	16	13.59	@150
27#	C8		3700	15	15	21.92	@150
	C8		2500	23	23	22.71	@150
28#	C8		3700	8	8	11.69	@150
	C8		1450	23	23	13.17	@150
29#	C8		2400	11	11	10.43	@150
	C8		2350	11	11	10.21	@150
	C8		1800	4	4	2.84	@150
	C8		1650	3	3	1.96	@150
30#	C8		7900	9	9	28.08	@150

审核：

翻样：

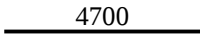
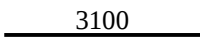
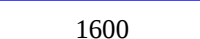
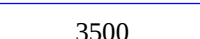
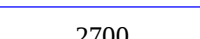
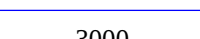
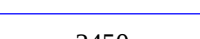
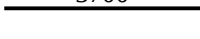
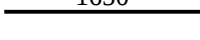
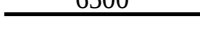
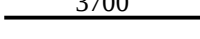
第 3 页,共7页 2020/6/6 9:03

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		1650	51	51	33.24	@150
31#	C8		6500	23	23	59.05	@150
	C8		3700	41	41	59.92	@150
32#	C8		3700	7	7	10.23	@200
	C8		1650	18	18	11.73	@200
33#	C8		4100	18	18	29.15	@150
	C8		2950	26	26	30.30	@150
34#	C8		4100	20	20	32.39	@150
	C8		3300	26	26	33.89	@150
35#	C8		2500	10	10	9.88	@150
	C8		1850	15	15	10.96	@150
36#	C8		2700	15	15	16.00	@150
	C8		2500	16	16	15.80	@150
37#	C8		2500	10	10	9.88	@150
	C8		1800	15	15	10.66	@150
38#	C8		3950	7	7	10.92	@200
	C8		1650	19	19	12.38	@200
39#	C8		3100	7	7	8.57	@200
	C8		1650	15	15	9.78	@200
40#	C8		7600	20	20	60.04	@150
	C8		4700	4	4	7.43	@150
	C8		3900	29	29	44.67	@150
	C8		3300	20	20	26.07	@150

审核:

翻样:

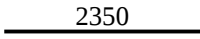
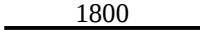
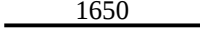
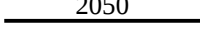
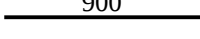
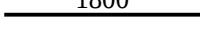
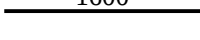
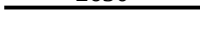
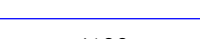
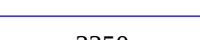
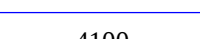
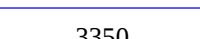
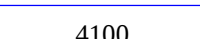
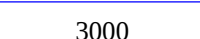
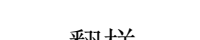
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构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
41#	C8		4700	19	19	35.27	@150
	C8		3100	29	29	35.51	@150
42#	C8		3500	43	43	59.45	@150
43#	C8		3500	9	9	12.44	@150
	C8		1600	22	22	13.90	@150
44#	C8		3500	16	16	22.12	@150
	C8		2700	21	21	22.40	@150
45#	C8		3000	20	20	23.70	@150
	C8		2450	4	4	3.87	@150
	C8		3700	16	16	23.38	@150
	C8		2000	3	3	2.37	@150
	C8		1200	3	3	1.42	@150
46#	C8		1900	3	3	2.25	@200
	C8		700	9	9	2.49	@200
47#	C8		1500	3	3	1.78	@200
	C8		750	7	7	2.07	@200
48#	C8		1600	3	3	1.90	@200
	C8		700	7	7	1.94	@200
以下是3区 49#	C8		3700	7	7	10.23	@200
	C8		1650	18	18	11.73	@200
50#	C8		6500	17	17	43.65	@200
	C8		3700	31	31	45.31	@200
51#	C8		2400	9	9	8.53	@200

审核：

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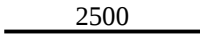
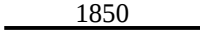
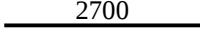
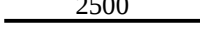
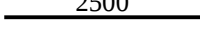
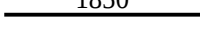
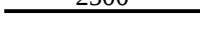
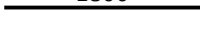
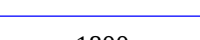
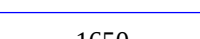
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构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
	C8		2350	8	8	7.43	@200
	C8		1800	3	3	2.13	@200
	C8		1650	3	3	1.96	@200
52#	C8		2050	4	4	3.24	@150
	C8		900	13	13	4.62	@150
53#	C8		1800	9	9	6.40	@150
	C8		1600	10	10	6.32	@150
54#	C8		2650	9	9	9.42	@150
	C8		1700	16	16	10.74	@150
55#	C8		3650	9	9	12.98	@150
	C8		1700	23	23	15.44	@150
58#	C8		6500	9	9	23.11	@150
	C8		1700	42	42	28.20	@150
59#	C8		1600	8	8	5.06	@150
	C8		1500	9	9	5.33	@150
60#	C8		4100	18	18	29.15	@150
	C8		3000	26	26	30.81	@150
61#	C8		4100	20	20	32.39	@150
	C8		3350	26	26	34.40	@150
62#	C8		4100	20	20	32.39	@150
	C8		3350	26	26	34.40	@150
63#	C8		4100	18	18	29.15	@150
	C8		3000	26	26	30.81	@150

审核:

翻样:

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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
64#	C8		2500	10	10	9.88	@150
	C8		1850	15	15	10.96	@150
65#	C8		2700	15	15	16.00	@150
	C8		2500	16	16	15.80	@150
66#	C8		2500	10	10	9.88	@150
	C8		1850	15	15	10.96	@150
67#	C8		2500	10	10	9.88	@150
	C8		1800	15	15	10.66	@150
68#	C8		2700	15	15	16.00	@150
	C8		2500	16	16	15.80	@150
69#	C8		2500	10	10	9.88	@150
	C8		1850	15	15	10.96	@150
70#	C8		3700	7	7	10.23	@200
	C8		1650	18	18	11.73	@200
71#	C8		6500	17	17	43.65	@200
	C8		3700	31	31	45.31	@200
72#	C8		2400	9	9	8.53	@200
	C8		2350	8	8	7.43	@200
	C8		1800	3	3	2.13	@200
	C8		1650	3	3	1.96	@200