

料表编号：20190529-2

绑扎
 配料
 留存



钢筋配料表

手机：15617656266

栋号：公园道1号商业·3#楼

部位：1层 墙

相同层数：1

序号	分类	Φ6	Φ8	Φ10	Φ16	Φ18	合计
1	重量	138	388	5961	69	463	7.019
2	电渣焊					76	76

注：重量单位明细为公斤、合计为吨；接头单位为个。

水平筋全部绑扎至4.93m以下；上部另有定位水平筋！

A6：长度270的拉钩共1446个；长度170的拉钩共144个；

C8：250*350的箍筋23个；

C10：长度5300的直条立筋共376根；

C10：长度5420的直条立筋共15根；

C10：长度4930一头弯的立筋共114根；

C10：长度3930一头弯的立筋共114根；（根据现场适当加长）

其余详见料单！

日期：2019年08月10日



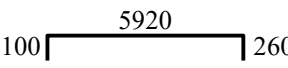
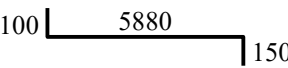
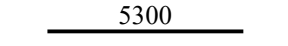
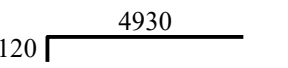
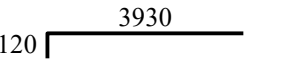
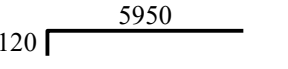
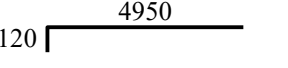
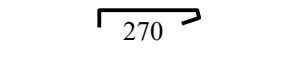
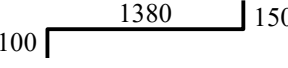
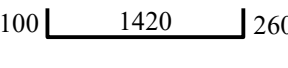
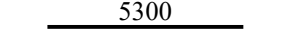
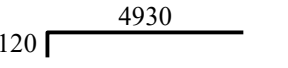
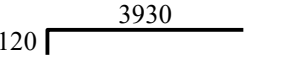
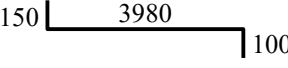
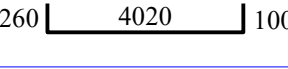
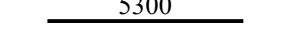
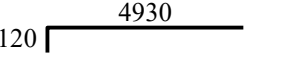
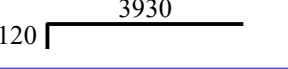
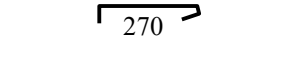
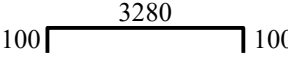
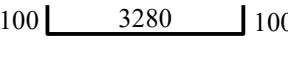
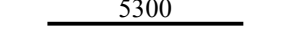
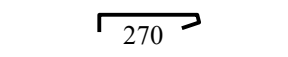
钢筋配料表

编号:20190529-2

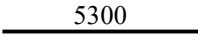
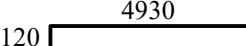
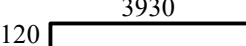
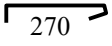
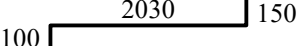
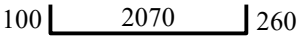
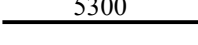
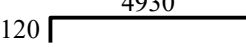
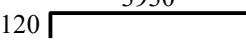
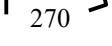
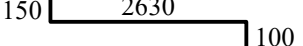
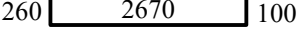
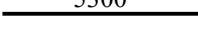


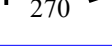
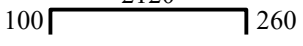
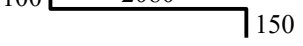


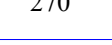


栋号: 公园道1号商业·3#楼

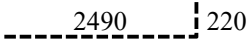
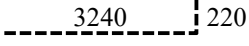
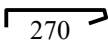
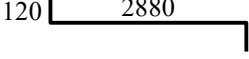
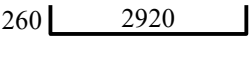
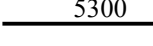
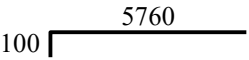
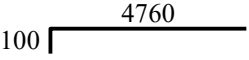
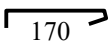
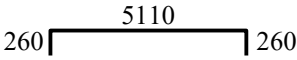
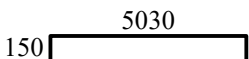
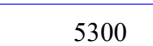
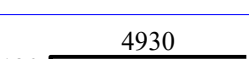
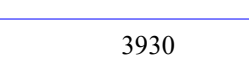

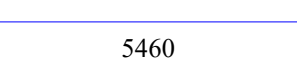
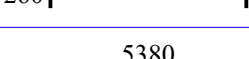

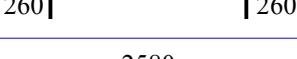

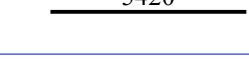
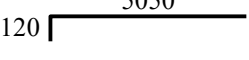
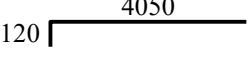
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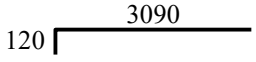
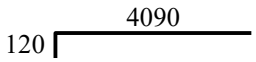
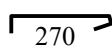
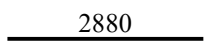
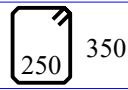
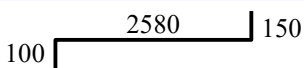
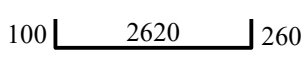
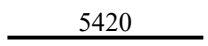
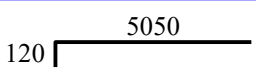
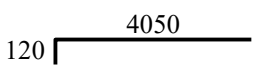
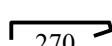
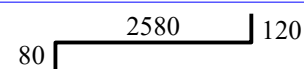
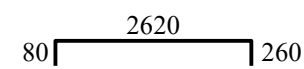
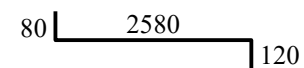
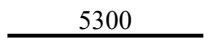
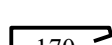
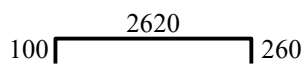
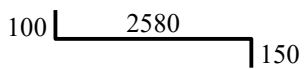
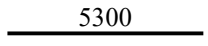
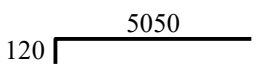
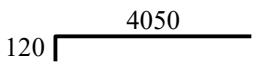
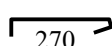
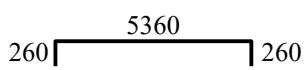
构件名称	级直别径	钢筋简图	下料(mm)	根件数*数	总根数	重量(kg)	备注
JLQ1#	Φ10		5360	31	31	102.52	@150水平筋
	Φ10		5590	31	31	106.92	@150水平筋
	Φ10		5300	15	15	49.05	立筋@200
	Φ10		5030	11	11	34.14	立筋@200,(封于4.93m处)
	Φ10		4030	11	11	27.35	立筋@200,(封于4.93m处)
	Φ10		6050	2	2	7.47	立筋@200,(封于5.95m处)
	Φ10		5050	1	1	3.12	立筋@200,(封于5.95m处)
	Φ6		400	96	96	8.52	@600x450矩
JLQ2#	Φ10		3390	7	7	14.64	@200水平筋
	Φ10		3160	7	7	13.65	@200水平筋
	Φ10		2590	17	17	27.17	@200洞口处水平筋
	Φ10		2440	17	17	25.59	@200洞口处水平筋
	Φ10		5300	6	6	19.62	立筋@200
	Φ10		5030	3	3	9.31	立筋@200,(封于4.93m处)
	Φ10		4030	3	3	7.46	立筋@200,(封于4.93m处)
	Φ10		1650	3	3	3.05	洞口上部立筋@200
	Φ10		2970	1	1	1.83	洞口上部立筋@200
	Φ6		400	27	27	2.40	@600x600矩
	Φ16		1480	6	6	14.03	AL纵筋
	Φ8		1340	3	3	1.59	AL箍筋@200
JLQ3#	Φ10		6090	7	7	26.30	@200水平筋

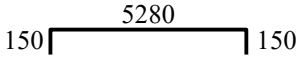
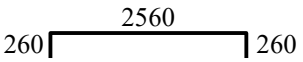
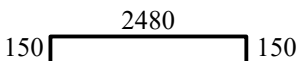
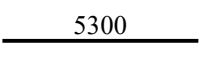
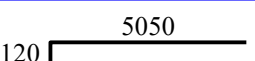
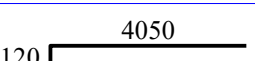
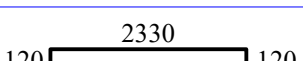
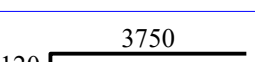
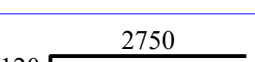
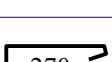
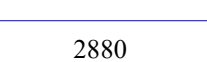
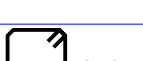
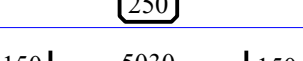
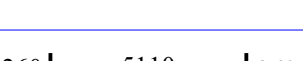
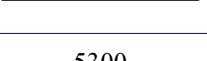
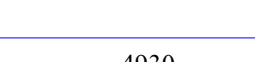
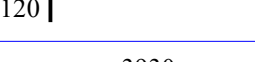

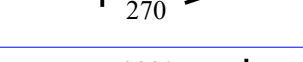
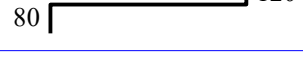
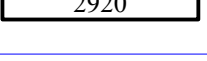
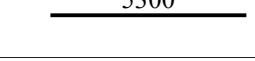
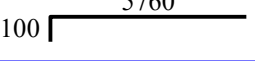
构件名称	级直别径	钢筋简图	下料 (mm)	根件 数*数	总 根数	重量 (kg)	备注
	Φ10	100  260	6240	17	17	65.45	@200洞口处水平筋
	Φ10	100  150	6090	24	24	90.18	@200水平筋
	Φ10	 5300	5300	36	36	117.72	立筋@200
	Φ10	120  4930	5030	3	3	9.31	立筋@200,(封于4.93m处)
	Φ10	120  3930	4030	3	3	7.46	立筋@200,(封于4.93m处)
	Φ10	120  5950	6050	3	3	11.20	立筋@200,(封于5.95m处)
	Φ10	120  4950	5050	3	3	9.35	立筋@200,(封于5.95m处)
	Φ6	 270	400	81	81	7.19	@600x600矩
JLQ4#	Φ10	100  150	1590	24	24	23.54	@200水平筋
	Φ10	100  260	1740	24	24	25.77	@200水平筋
	Φ10	 5300	5300	2	2	6.54	立筋@200
	Φ10	120  4930	5030	1	1	3.10	立筋@200,(封于4.93m处)
	Φ10	120  3930	4030	1	1	2.49	立筋@200,(封于4.93m处)
JLQ5#	Φ10	150  100	4190	24	24	62.05	@200水平筋
	Φ10	260  100	4340	24	24	64.27	@200水平筋
	Φ10	 5300	5300	15	15	49.05	立筋@200
	Φ10	120  4930	5030	8	8	24.83	立筋@200,(封于4.93m处)
	Φ10	120  3930	4030	7	7	17.41	立筋@200,(封于4.93m处)
	Φ6	 270	400	54	54	4.80	@600x600矩
JLQ6#	Φ10	100  100	3440	24	24	50.94	@200水平筋
	Φ10	100  100	3440	24	24	50.94	@200水平筋
	Φ10	 5300	5300	22	22	71.94	立筋@200
	Φ6	 270	400	45	45	4.00	@600x600矩

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
JLQ7#	Φ10	100┌ 4080 └100	4240	24	24	62.79	@200水平筋
	Φ10	100┌ 4080 └100	4240	24	24	62.79	@200水平筋
	Φ10	— 5300 —	5300	11	11	35.97	立筋@200
	Φ10	120┌ 4930 └	5030	6	6	18.62	立筋@200,(封于4.93m处)
	Φ10	120┌ 3930 └	4030	5	5	12.43	立筋@200,(封于4.93m处)
	Φ6	┌ 270 └	400	45	45	4.00	@600x600矩
JLQ8#	Φ10	100┌ 2080 └100	2240	24	24	33.17	@200水平筋
	Φ10	100┌ 2080 └100	2240	24	24	33.17	@200水平筋
	Φ18	-----┌ 2490 -----└220	2670	7	7	37.38	立筋@150,(封于4.93m处)
	Φ18	-----┌ 3240 -----└220	3420	7	7	47.88	立筋@150,(封于4.93m处)
	Φ6	┌ 270 └	400	27	27	2.40	@450x600矩
JLQ9#	Φ10	100┌ 4080 └100	4240	24	24	62.79	@200水平筋
	Φ10	100┌ 4080 └100	4240	24	24	62.79	@200水平筋
	Φ10	— 5300 —	5300	11	11	35.97	立筋@200
	Φ10	120┌ 4930 └	5030	10	10	31.04	立筋@200,(封于4.93m处)
	Φ10	120┌ 3930 └	4030	9	9	22.38	立筋@200,(封于4.93m处)
	Φ6	┌ 270 └	400	54	54	4.80	@600x600矩
JLQ10#	Φ10	100┌ 2980 └100	3140	24	24	46.50	@200水平筋
	Φ10	100┌ 2980 └100	3140	24	24	46.50	@200水平筋
	Φ10	— 5300 —	5300	12	12	39.24	立筋@200
	Φ6	┌ 270 └	400	27	27	2.40	@600x600矩
JLQ11#	Φ10	100┌ 2980 └100	3140	24	24	46.50	@200水平筋
	Φ10	100┌ 2980 └100	3140	24	24	46.50	@200水平筋

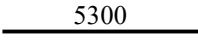
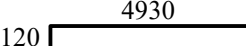
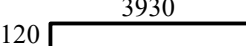
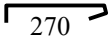
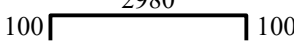
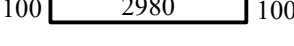
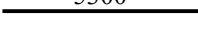
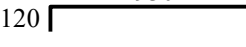

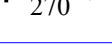



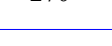

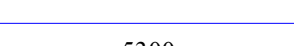

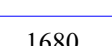
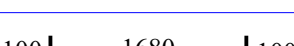
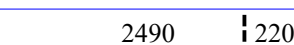
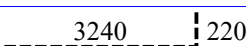
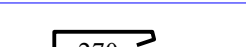

构件名称	级直别径	钢筋简图	下料 (mm)	根件 数*数	总 根数	重量 (kg)	备注
	Φ10		5300	10	10	32.70	立筋@200
	Φ10		5030	5	5	15.52	立筋@200,(封于4.93m处)
	Φ10		4030	5	5	12.43	立筋@200,(封于4.93m处)
	Φ6		400	36	36	3.20	@600x600矩
JLQ12#	Φ10		2240	24	24	33.17	@200水平筋
	Φ10		2390	24	24	35.39	@200水平筋
	Φ10		5300	5	5	16.35	立筋@200
	Φ10		5030	3	3	9.31	立筋@200,(封于4.93m处)
	Φ10		4030	2	2	4.97	立筋@200,(封于4.93m处)
	Φ6		400	27	27	2.40	@600x600矩
JLQ13#	Φ10		2840	24	24	42.05	@200水平筋
	Φ10		2990	24	24	44.28	@200水平筋
	Φ10		5300	7	7	22.89	立筋@200
	Φ10		5030	4	4	12.41	立筋@200,(封于4.93m处)
	Φ10		4030	3	3	7.46	立筋@200,(封于4.93m处)
	Φ6		400	27	27	2.40	@600x600矩
JLQ14#	Φ10		2440	24	24	36.13	@200水平筋
	Φ10		2290	24	24	33.91	@200水平筋
	Φ18		2670	6	6	32.04	立筋@150,(封于4.93m处)
	Φ18		3420	6	6	41.04	立筋@150,(封于4.93m处)
	Φ6		400	27	27	2.40	@450x600矩
JLQ15#	Φ10		2040	24	24	30.21	@200水平筋
	Φ10		1890	24	24	27.99	@200水平筋

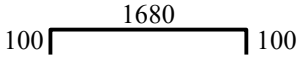
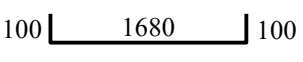
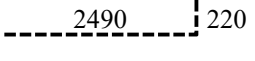
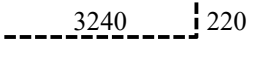
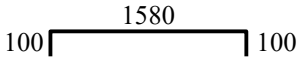
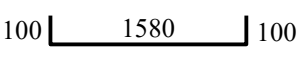
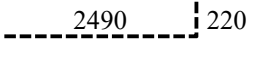
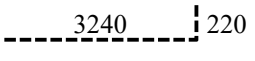
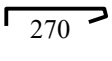
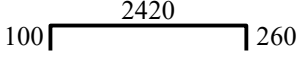
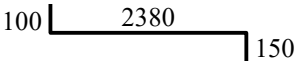
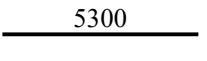
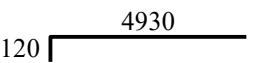
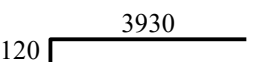
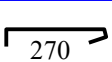
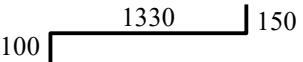
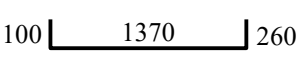
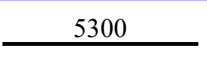
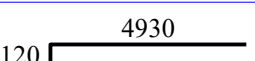
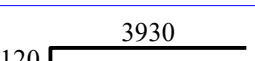
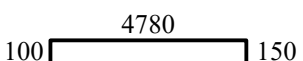
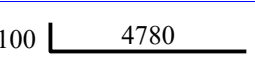
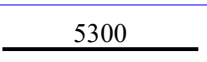
构件名称	级直别径	钢筋简图	下料 (mm)	根件 数*数	总 根数	重量 (kg)	备注
	Φ18		2670	5	5	26.70	立筋@150,(封于4.93m处)
	Φ18		3420	5	5	34.20	立筋@150,(封于4.93m处)
	Φ6		400	18	18	1.60	@450x600矩
JLQ16#	Φ8		3050	24	24	28.91	@200水平筋
	Φ8		3230	24	24	30.62	@200水平筋
	Φ8		5300	17	17	35.59	立筋@200
	Φ8		5840	2	2	4.61	立筋@200,(封于5.76m处)
	Φ8		4840	1	1	1.91	立筋@200,(封于5.76m处)
	Φ6		300	36	36	2.40	@600x600矩
JLQ17#	Φ10		5590	24	24	82.78	@200水平筋
	Φ10		5290	24	24	78.33	@200水平筋
	Φ10		5300	16	16	52.32	立筋@200
	Φ10		5030	12	12	37.24	立筋@200,(封于4.93m处)
	Φ10		4030	12	12	29.84	立筋@200,(封于4.93m处)
	Φ6		400	72	72	6.39	@600x600矩
JLQ18#	Φ10		5940	13	13	47.64	@200水平筋
	Φ10		5640	13	13	45.24	@200水平筋
	Φ10		3140	11	11	21.31	10~12轴@200洞口处水平筋
	Φ10		2840	11	11	19.28	10~12轴@200洞口处水平筋
	Φ10		5420	8	8	26.75	10~12轴内侧立筋@200
	Φ10		5150	4	4	12.71	10~12轴外侧立筋@200,(封于5.05m处)
	Φ10		4150	4	4	10.24	10~12轴外侧立筋@200,(封于5.05m处)
	Φ10		2870	9	9	15.94	7~10轴外侧立筋@200,(封于5.05m处)(洞口上部)

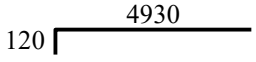
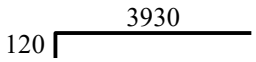
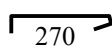
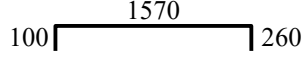
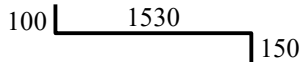
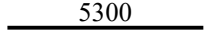
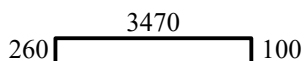
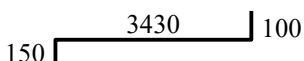
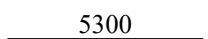
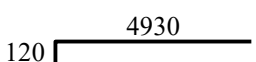
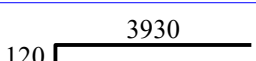
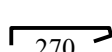
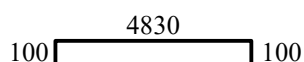
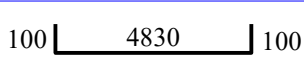
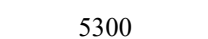
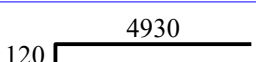
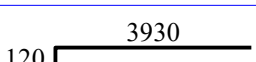
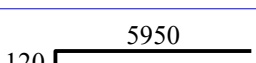
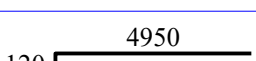
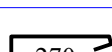
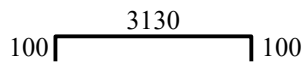
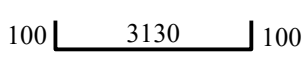
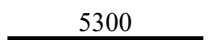
构件名称	级直别径	钢筋简图	下料 (mm)	根件 数*数	总 根数	重量 (kg)	备注
	Φ10	120  3090	3190	4	4	7.87	7~10轴内侧立筋@200,(洞口上部)
	Φ10	120  4090	4190	5	5	12.93	7~10轴内侧立筋@200,(洞口上部)
	Φ6	 270	400	63	63	5.59	@600x600矩
	Φ16	 2880	2880	6	6	27.30	AL纵筋
	Φ8	 250 350	1340	10	10	5.29	AL箍筋@200
JLQ19#	Φ10	100  2580 150	2790	24	24	41.31	@200水平筋
	Φ10	100  2620 260	2940	24	24	43.54	@200水平筋
	Φ10	 5420	5420	7	7	23.41	立筋@200
	Φ10	120  5050	5150	4	4	12.71	立筋@200,(封于5.05m处)
	Φ10	120  4050	4150	3	3	7.68	立筋@200,(封于5.05m处)
	Φ6	 270	400	27	27	2.40	@600x600矩
JLQ20#	Φ8	80  2580 120	2750	13	13	14.12	@200水平筋
	Φ8	80  2620 260	2930	11	11	12.73	@200水平筋
	Φ8	80  2580 120	2750	24	24	26.07	@200水平筋
	Φ8	 5300	5300	16	16	33.50	立筋@200
	Φ6	 170	300	36	36	2.40	@600x600矩
JLQ21#	Φ10	100  2620 260	2940	24	24	43.54	@200水平筋
	Φ10	100  2580 150	2790	24	24	41.31	@200水平筋
	Φ10	 5300	5300	8	8	26.16	立筋@200
	Φ10	120  5050	5150	4	4	12.71	立筋@200,(封于5.05m处)
	Φ10	120  4050	4150	4	4	10.24	立筋@200,(封于5.05m处)
	Φ6	 270	400	27	27	2.40	@600x600矩
JLQ22#	Φ10	260  5360 260	5840	13	13	46.84	@200水平筋

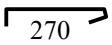
构件名称	级直别径	钢筋简图	下料 (mm)	根件 数*数	总 根数	重量 (kg)	备注
	Φ10		5540	13	13	44.44	@200水平筋
	Φ10		3040	11	11	20.63	17~19轴@200洞口处水平筋
	Φ10		2740	11	11	18.60	17~19轴@200洞口处水平筋
	Φ10		5300	7	7	22.89	17~19轴内侧立筋@200
	Φ10		5150	4	4	12.71	17~19轴外侧立筋@200, (封于5.05m处)
	Φ10		4150	3	3	7.68	17~19轴外侧立筋@200, (封于5.05m处)
	Φ10		2530	9	9	14.05	19~21轴外侧立筋@200, (封于5.05m处)(洞口上部)
	Φ10		3850	5	5	11.88	19~21轴内侧立筋@200, (洞口上部)
	Φ10		2850	4	4	7.03	19~21轴内侧立筋@200, (洞口上部)
	Φ6		400	63	63	5.59	@600x600矩
	Φ16		2880	6	6	27.30	AL纵筋
	Φ8		1340	10	10	5.29	AL箍筋@200
JLQ23#	Φ10		5290	24	24	78.33	@200水平筋
	Φ10		5590	24	24	82.78	@200水平筋
	Φ10		5300	20	20	65.40	立筋@200
	Φ10		5030	10	10	31.04	立筋@200,(封于4.93m处)
	Φ10		4030	10	10	24.87	立筋@200,(封于4.93m处)
	Φ6		400	72	72	6.39	@600x600矩
JLQ24#	Φ8		3050	24	24	28.91	@200水平筋
	Φ8		3230	24	24	30.62	@200水平筋
	Φ8		5300	17	17	35.59	立筋@200
	Φ8		5840	2	2	4.61	立筋@200,(封于5.76m处)
	Φ8		4840	1	1	1.91	立筋@200,(封于5.76m处)

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
	Φ6		300	36	36	2.40	@600x600矩
JLQ25#	Φ8		2750	24	24	26.07	@200水平筋
	Φ8		2750	13	13	14.12	@200水平筋
	Φ8		2930	11	11	12.73	@200洞口处水平筋
	Φ8		5300	16	16	33.50	立筋@200
	Φ6		300	36	36	2.40	@600x600矩
JLQ26#	Φ10		2140	24	24	31.69	@200水平筋
	Φ10		2140	24	24	31.69	@200水平筋
	Φ18		2670	6	6	32.04	立筋@150,(封于4.93m处)
	Φ18		3420	6	6	41.04	立筋@150,(封于4.93m处)
	Φ6		400	27	27	2.40	@450x600矩
JLQ27#	Φ10		2790	24	24	41.31	@200水平筋
	Φ10		2790	24	24	41.31	@200水平筋
	Φ10		5300	16	16	52.32	立筋@200
	Φ6		400	27	27	2.40	@600x600矩
JLQ28#	Φ10		2990	24	24	44.28	@200水平筋
	Φ10		2840	24	24	42.05	@200水平筋
	Φ10		5300	7	7	22.89	立筋@200
	Φ10		5030	4	4	12.41	立筋@200,(封于4.93m处)
	Φ10		4030	3	3	7.46	立筋@200,(封于4.93m处)
	Φ6		400	27	27	2.40	@600x600矩
JLQ29#	Φ10		2240	24	24	33.17	@200水平筋
	Φ10		2390	24	24	35.39	@200水平筋

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
	Φ10		5300	5	5	16.35	立筋@200
	Φ10		5030	3	3	9.31	立筋@200,(封于4.93m处)
	Φ10		4030	2	2	4.97	立筋@200,(封于4.93m处)
	Φ6		400	27	27	2.40	@600x600矩
JLQ30#	Φ10		3140	24	24	46.50	@200水平筋
	Φ10		3140	24	24	46.50	@200水平筋
	Φ10		5300	10	10	32.70	立筋@200
	Φ10		5030	5	5	15.52	立筋@200,(封于4.93m处)
	Φ10		4030	5	5	12.43	立筋@200,(封于4.93m处)
	Φ6		400	36	36	3.20	@600x600矩
JLQ31#	Φ10		3140	24	24	46.50	@200水平筋
	Φ10		3140	24	24	46.50	@200水平筋
	Φ10		5300	12	12	39.24	立筋@200
	Φ6		400	27	27	2.40	@600x600矩
JLQ32#	Φ10		6540	24	24	96.84	@200水平筋
	Φ10		6540	24	24	96.84	@200水平筋
	Φ10		5300	52	52	170.05	立筋@200
	Φ6		400	81	81	7.19	@600x600矩
JLQ33#	Φ10		1840	24	24	27.25	@200水平筋
	Φ10		1840	24	24	27.25	@200水平筋
	Φ18		2670	5	5	26.70	立筋@150,(封于4.93m处)
	Φ18		3420	5	5	34.20	立筋@150,(封于4.93m处)
	Φ6		400	18	18	1.60	@450x600矩

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
JLQ34#	Φ10	100  100	1840	24	24	27.25	@200水平筋
	Φ10	100  100	1840	24	24	27.25	@200水平筋
	Φ18	 2490 220	2670	4	4	21.36	立筋@150,(封于4.93m处)
	Φ18	 3240 220	3420	4	4	27.36	立筋@150,(封于4.93m处)
JLQ35#	Φ10	100  100	1740	24	24	25.77	@200水平筋
	Φ10	100  100	1740	24	24	25.77	@200水平筋
	Φ18	 2490 220	2670	5	5	26.70	立筋@150,(封于4.93m处)
	Φ18	 3240 220	3420	5	5	34.20	立筋@150,(封于4.93m处)
	Φ6	 270	400	18	18	1.60	@450x600矩
JLQ36#	Φ10	100  260	2740	31	31	52.41	@150水平筋
	Φ10	100  150	2590	31	31	49.54	@150水平筋
	Φ10	 5300	5300	7	7	22.89	立筋@200
	Φ10	120  4930	5030	4	4	12.41	立筋@200,(封于4.93m处)
	Φ10	120  3930	4030	3	3	7.46	立筋@200,(封于4.93m处)
	Φ6	 270	400	36	36	3.20	@600x450矩
JLQ37#	Φ10	100  150	1540	24	24	22.80	@200水平筋
	Φ10	100  260	1690	24	24	25.03	@200水平筋
	Φ10	 5300	5300	2	2	6.54	立筋@200
	Φ10	120  4930	5030	1	1	3.10	立筋@200,(封于4.93m处)
	Φ10	120  3930	4030	1	1	2.49	立筋@200,(封于4.93m处)
JLQ38#	Φ10	100  150	4990	24	24	73.89	@200水平筋
	Φ10	100  4780	4860	24	24	71.97	@200水平筋
	Φ10	 5300	5300	15	15	49.05	立筋@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
	Φ10	120  4930	5030	9	9	27.93	立筋@200,(封于4.93m处)
	Φ10	120  3930	4030	9	9	22.38	立筋@200,(封于4.93m处)
	Φ6	 270	400	63	63	5.59	@600x600矩
JLQ39#	Φ10	100  1570 260	1890	24	24	27.99	@200水平筋
	Φ10	100  1530 150	1740	24	24	25.77	@200水平筋
	Φ10	 5300	5300	6	6	19.62	立筋@200
JLQ40#	Φ10	260  3470 100	3790	24	24	56.12	@200水平筋
	Φ10	150  3430 100	3640	24	24	53.90	@200水平筋
	Φ10	 5300	5300	11	11	35.97	立筋@200
	Φ10	120  4930	5030	6	6	18.62	立筋@200,(封于4.93m处)
	Φ10	120  3930	4030	5	5	12.43	立筋@200,(封于4.93m处)
	Φ6	 270	400	45	45	4.00	@600x600矩
JLQ41#	Φ10	100  4830 100	4990	24	24	73.89	@200水平筋
	Φ10	100  4830 100	4990	24	24	73.89	@200水平筋
	Φ10	 5300	5300	14	14	45.78	立筋@200
	Φ10	120  4930	5030	10	10	31.04	立筋@200,(封于4.93m处)
	Φ10	120  3930	4030	11	11	27.35	立筋@200,(封于4.93m处)
	Φ10	120  5950	6050	2	2	7.47	立筋@200,(封于5.95m处)
	Φ10	120  4950	5050	1	1	3.12	立筋@200,(封于5.95m处)
	Φ6	 270	400	63	63	5.59	@600x600矩
JLQ42#	Φ10	100  3130 100	3290	24	24	48.72	@200水平筋
	Φ10	100  3130 100	3290	24	24	48.72	@200水平筋
	Φ10	 5300	5300	16	16	52.32	立筋@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
	Φ6		400	36	36	3.20	@600x600矩