

料表编号：

- 绑扎
- 配料
- 留存

北京易精软件有限公司

项目名称： 1#楼

构件部位： 屋面_12~16轴梁

相同层数： 1

序号	分类	A8	A10	C12	C14	C16	C18	C20	C22	C25	合计
1	重量	1525	224	882	599	1420	295	1258	526	137	6.866
2	套筒					7	1	4			12
3	正反套					8	2	12	2		24
4	搭接				4						4

注：重量单位明细为公斤、合计为吨；接头单位为个。

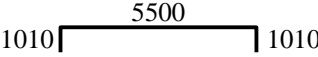
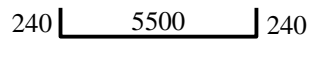
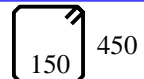
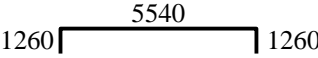
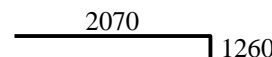
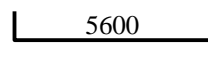
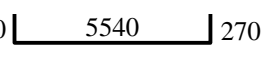
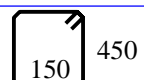
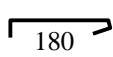
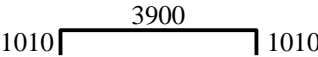
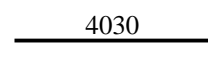
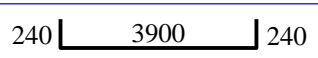
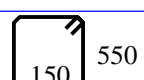
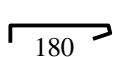
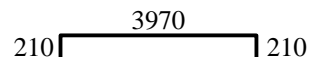
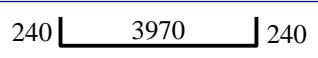
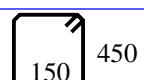
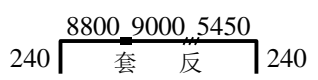
日期： 2018年04月22日



钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
C轴~E轴							
1#WKL2 (1-2)	C16	1010  1010	7450	2	2	23.54	上1排(通长)
	C16	240  240	5900	3	3	27.97	下1排
	A8	 150 450	1340	31	31	16.41	@100/200(2)1跨8+15+8
2#WKL19 (1-2)	C20	1260  1260	8000	2	2	39.52	上1排(通长)
	C20	 1260	3300	1	1	8.15	上1排(支座2左)
	C12	180  180	5750	4	4	20.42	腰筋
	C18	270  270	6000	3	3	36.00	下1排
	A10	 150 450	1380	53	53	45.13	@100(2)1跨50+3
	A8	 180	340	48	48	6.45	
3#WKL37 (1-2)	C16	1010  1010	5850	2	2	18.49	上1排(通长)
	C12	 4030	4050	4	4	14.39	腰筋
	C16	240  240	4300	3	3	20.38	下1排
	A8	 150 550	1540	25	25	15.21	@100/200(2)1跨10+5+10
	A8	 180	340	14	14	1.88	
4#L12 (1-2)	C14	210  210	4350	2	2	10.53	上1排(通长)
	C16	240  240	4400	2	2	13.90	下1排
	A8	 150 450	1340	19	19	10.06	@200(2)1跨19
5#WKL7 (1-5)	C20	240  240	9000 9000 5650	1	1	58.42	上1排(左挑-右挑) 长:23250

审核:

翻样:

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钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
	C20		4000 9000 4500 6150	1	1	58.42	上1排(左挑-右挑) 长:23250
	C20		3550	1	1	8.77	上1排(左挑-支座1右)
	C20		3250	1	1	8.03	上1排(支座2)
	C20		3100	1	1	7.66	上1排(支座3)
	C20		4700	1	1	11.61	上1排(支座4)
	C20		4300	1	1	10.62	上1排(支座5左-右挑)
	C12		1950	8	8	13.85	腰筋(左挑)4,(右挑)4
	C12		5050	4	4	17.94	腰筋(1跨)
	C12		4850	4	4	17.23	腰筋(2跨)
	C12		4450	4	4	15.81	腰筋(3跨)
	C12		7250	4	4	25.75	腰筋(4跨)
	C14		1700	4	4	8.23	下1排(左挑)2,(右挑)2
	C16		5300	3	3	25.12	下1排(1跨)
	C22		5550	3	3	49.62	下1排(2跨)
	C16		4700	2	2	14.85	下1排(3跨)
	C20		7600	3	3	56.32	下1排(4跨)
	A8		1340	30	30	15.88	@100(2)左挑15,右挑15
	A8		1340	92	92	48.70	@100/200(2)1跨8+12+8+6,2 跨8+11+8+6,3跨8+9+8
	A8		1540	53	53	32.24	@100/200(2)4跨 10+21+10+12
	A8		340	108	108	14.50	

审核:

翻样:



钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
6#WKL35 (1-3)	C20		9000	2	2	44.46	上1排(通长)
	C20		3350	1	1	8.27	上1排(支座2)
	C12		3450	4	4	12.25	腰筋(1跨)
	C12		4150	4	4	14.74	腰筋(2跨)
	C16		3750	3	3	17.78	下1排(1跨)
	C16		4350	3	3	20.62	下1排(2跨)
	A8		1540	22	22	13.38	@100/200(2)1跨10+2+10
	A8		1340	31	31	16.41	@100/200(2)2跨8+9+8+6
	A8		340	28	28	3.76	
7#WKL4 (1-2)	C14		4200	2	2	10.16	上1排(通长)
	C16		2900	2	2	9.16	下1排
	A8		1340	17	17	9.00	@100(2)1跨17
8#WKL34 (1-6)	C16		9000 6000 8050	1	1	36.42	上1排(通长) 长:21100
	C16		3000 9000 9000 2050	1	1	36.42	上1排(通长) 长:21100
	C16		3350	2	2	10.59	上1排(支座2)1,(支座5)1
	C16		3050	1	1	4.82	上1排(支座4)
	C16		4900	3	3	23.23	下1排(1跨)
	C16		5250	2	2	16.59	下1排(2跨)
	C14		4150	2	2	10.04	下1排(3跨)

审核:

翻样:

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钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
	C16		5500	2	2	17.38	下1排(4跨)
	C16		4700	2	2	14.85	下1排(5跨)
	A8		1340	98	98	51.87	@100/200(2)1跨8+10+8+6,2跨8+13+8+6,5跨8+9+8+6
	A8		1140	56	56	25.22	@100/200(2)3跨7+8+7,4跨7+14+7+6
9#L13 (1-2)	C14		4950	2	2	11.98	上1排(通长)
	C12		4900	4	4	17.40	腰筋
	C14		4950	2	2	11.98	下1排
	A8		1340	22	22	11.64	@200(2)1跨22
	A8		340	20	20	2.69	
10#WKL11 (1-2)	C20		3000 6550	1	1	23.59	上1排(支座1-右挑) 长:9340
	C20		6000 3550	1	1	23.59	上1排(支座1-右挑) 长:9340
	C20		2950	1	1	7.29	上1排(支座1右)
	C20		4400	1	1	10.87	上1排(支座2左-右挑)
	C12		7550	4	4	26.82	腰筋(1跨)
	C12		1950	4	4	6.93	腰筋(右挑)
	C22		8150	3	3	72.86	下1排(1跨)
	C14		1700	2	2	4.11	下1排(右挑)
	A8		1340	15	15	7.94	@100(2)右挑15
	A8		1540	55	55	33.46	@100/200(2)1跨 10+23+10+12
	A8		340	44	44	5.91	

审核:

翻样:



钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
11#WKL36 (1-6)	C16		6000 9000 5000	1	1	31.60	上1排(通长) 长:19570
	C16		6700 3000 9000 1300	1	1	31.60	上1排(通长) 长:19570
	C16		2950	2	2	9.32	上1排(支座2)1,(支座4)1
	C12		4150	4	4	14.74	腰筋(1跨)
	C12		4550	8	8	32.32	腰筋(2跨)4,(4跨)4
	C12		3950	4	4	14.03	腰筋(3跨)
	C12		4150	4	4	14.74	腰筋(5跨)
	C16		4300	2	2	13.59	下1排(1跨)
	C16		4800	6	6	45.50	下1排(2跨)3,(4跨)3
	C16		4200	2	2	13.27	下1排(3跨)
	C16		4300	2	2	13.59	下1排(5跨)
	A8		1540	135	135	82.12	@100/200(2)1跨10+7+10,2跨10+8+10,3跨10+5+10,4跨10+8+10,5跨10+7+10
	A8		340	82	82	11.01	
	12#WKL11 (1-2)	C20		3000 6550	1	1	23.59
C20			6000 3550	1	1	23.59	上1排(支座1-右挑) 长:9340
C20			2950	1	1	7.29	上1排(支座1右)
C20			4400	1	1	10.87	上1排(支座2左-右挑)
C12			7550	4	4	26.82	腰筋(1跨)
C12			1950	4	4	6.93	腰筋(右挑)

审核:

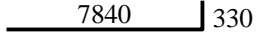
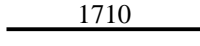
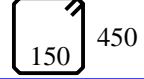
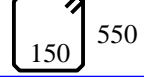
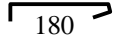
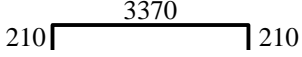
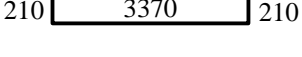
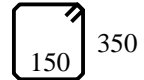
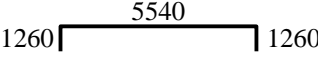
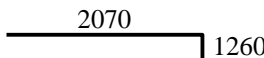
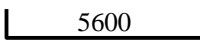
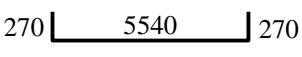
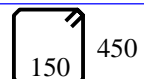
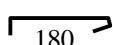
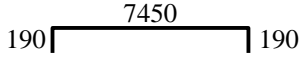
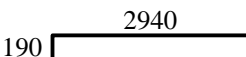
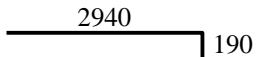
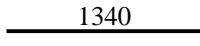
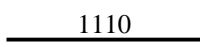
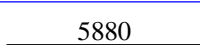
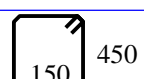
翻样:



钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
	C22		8150	3	3	72.86	下1排(1跨)
	C14		1700	2	2	4.11	下1排(右挑)
	A8		1340	15	15	7.94	@100(2)右挑15
	A8		1540	55	55	33.46	@100/200(2)1跨 10+23+10+12
	A8		340	44	44	5.91	
13#L11 (1-2)	C14		3750	2*2	4	18.15	上1排(通长)
	C14		3750	2*2	4	18.15	下1排
	A8		1140	16*2	32	14.41	@200(2)1跨16
14#WKL19 (1-2)	C20		8000	2	2	39.52	上1排(通长)
	C20		3300	1	1	8.15	上1排(支座2左)
	C12		5750	4	4	20.42	腰筋
	C18		6000	3	3	36.00	下1排
	A10		1380	53	53	45.13	@100(2)1跨50+3
	A8		340	48	48	6.45	
15#WKL21 (1-2)	C16		7750	2	2	24.49	上1排(左挑-右挑)
	C16		3100	1	1	4.90	上1排(左挑-支座1右)
	C16		3100	1	1	4.90	上1排(支座2左-右挑)
	C12		1350	8	8	9.59	腰筋(左挑)4,(右挑)4
	C14		1100	4	4	5.32	下1排(左挑)2,(右挑)2
	C16		5900	3	3	27.97	下1排(1跨)
	A8		1340	18	18	9.53	@100(2)左挑9,右挑9

审核:


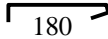
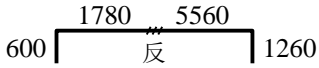
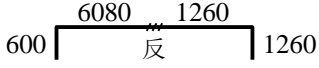
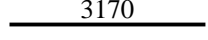
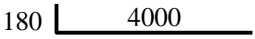
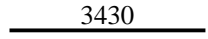
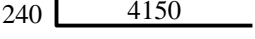
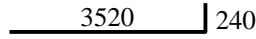


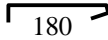
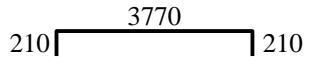
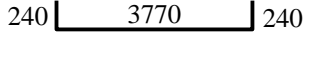

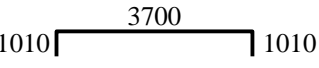
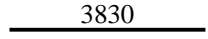
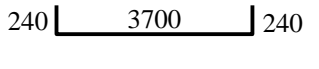

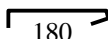
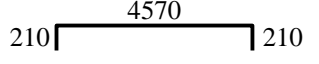
翻样:



钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
	A8	 450	1340	31	31	16.41	@100/200(2)1跨8+15+8
	A8	 180	340	12	12	1.61	
16#WKL35 (1-3)	C20	 1780 5560 反 1260	2350 6800	1	1	22.60	上1排(通长) 长:7335
	C20	 6080 1260 反 1260	6650 2500	1	1	22.60	上1排(通长) 长:7335
	C20	 3170	3150	1	1	7.78	上1排(支座2)
	C12	 4000	4150	4	4	14.74	腰筋(1跨)
	C12	 3430	3450	4	4	12.25	腰筋(2跨)
	C16	 4150	4350	3	3	20.62	下1排(1跨)
	C16	 3520 240	3750	3	3	17.78	下1排(2跨)
	A8	 450	1340	25	25	13.23	@100/200(2)1跨8+9+8
	A8	 550	1540	22	22	13.38	@100/200(2)2跨10+2+10
	A8	 180	340	28	28	3.76	
17#L12 (1-2)	C14	 3770 210 210	4150	2	2	10.04	上1排(通长)
	C16	 3770 240 240	4200	2	2	13.27	下1排
	A8	 450	1340	18	18	9.53	@200(2)1跨18
18#WKL37 (1-2)	C16	 3700 1010 1010	5650	2	2	17.85	上1排(通长)
	C12	 3830	3850	4	4	13.68	腰筋
	C16	 3700 240 240	4100	3	3	19.43	下1排
	A8	 550	1540	24	24	14.60	@100/200(2)1跨10+4+10
	A8	 180	340	14	14	1.88	
19#L13 (1-2)	C14	 4570 210 210	4950	2	2	11.98	上1排(通长)

审核:

翻样:



钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
	C12	180 180	4900	4	4	17.40	腰筋
	C14	210 210	4950	2	2	11.98	下1排
	A8	450	1340	22	22	11.64	@200(2)1跨22
	A8	180	340	20	20	2.69	
53#WKL16 (1-4)	C20	反	9000 5950	1	1	36.93	上1排(支座1-右挑) 长:14510
	C20	套 反	4500 5950 4500	1	1	36.93	上1排(支座1-右挑) 长:14510
	C20	2250	2250	2	2	11.12	上2排(支座2)
	C20	4700	4700	1	1	11.61	上1排(支座3)
	C20	240	4300	1	1	10.62	上1排(支座4左-右挑)
	C12	180 2340	2500	4	4	8.88	腰筋(1跨)
	C12	180 4500	4650	2	2	8.26	腰筋(2跨)
	C12	4730	4750	2	2	8.44	腰筋(2跨)
	C12	7530	7550	4	4	26.82	腰筋(3跨)
	C12	2100	2100	4	4	7.46	腰筋(右挑)
	C14	210 2340	2500	2	2	6.05	下1排(1跨)
	C16	240 4500	4700	2	2	14.85	下1排(2跨)
	C22	330	7800	3	3	69.73	下1排(3跨)
	C14	1710	1700	2	2	4.11	下1排(右挑)
	A8	450	1340	15	15	7.94	@100(2)右挑15
	A8	350	1140	15	15	6.75	@100/200(2)1跨7+1+7

审核:

翻样:


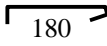

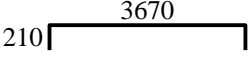
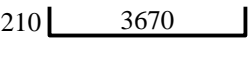

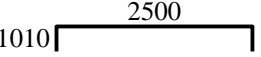
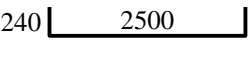

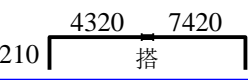
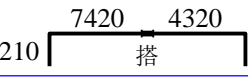
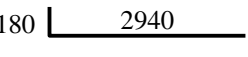
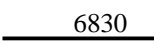
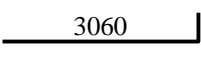
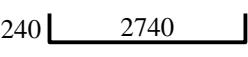
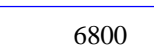
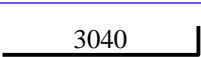


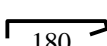
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钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
	A8	 550	1540	80	80	48.66	@100/200(2)2跨10+7+10,3跨10+21+10+12
	A8	 180	340	64	64	8.60	
	C25	 175	180	2	2	1.39	垫铁
53#L12 (1-2)	C14	 3670	4050	2*2	4	19.60	上1排(通长)
	C14	 3670	4050	2*2	4	19.60	下1排
	A8	 350	1140	18*2	36	16.21	@200(2)1跨18
55#WKL20 (1-2)	C16	 2500	4450	2	2	14.06	上1排(通长)
	C16	 2500	2900	2	2	9.16	下1排
	A8	 450	1340	17	17	9.00	@100(2)1跨17
二段A轴~C轴							
20#WKL17 (1-4)	C14	 4320 7420	4500 7600	1	1	14.64	上1排(通长) 长:11070 搭:670
	C14	 7420 4320	7600 4500	1	1	14.64	上1排(通长) 长:11070 搭:670
	C12	 2940	3100	4	4	11.01	腰筋(1跨)
	C12	 6830	6850	4	4	24.33	腰筋(2跨)
	C12	 3060 180	3200	4	4	11.37	腰筋(3跨)
	C16	 2740	3150	3	3	14.93	下1排(1跨)
	C14	 6800	6800	2	2	16.46	下1排(2跨)
	C14	 3040 210	3200	2	2	7.74	下1排(3跨)
	A8	 550	1540	12	12	7.30	@200(2)1跨12
	A8	 450	1340	53	53	28.05	@200(2)2跨29+12,3跨12
	A8	 180	340	46	46	6.18	

审核:

翻样:



钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
21#WKL33 (1-6)	C16		9000 7400	1	1	25.91	上1排(通长) 长:15970
	C16		4000 9000 3400	1	1	25.91	上1排(通长) 长:15970
	C16		3600	1	1	5.69	上1排(支座1-支座2右)
	C16		3350	1	1	5.29	上1排(支座4)
	C16		2550	1	1	4.03	上1排(支座5-支座6)
	C12		2500	4	4	8.88	腰筋(1跨)
	C12		2500	4	4	8.88	腰筋(5跨)
	C14		2500	2	2	6.05	下1排(1跨)
	C16		5500	4	4	34.76	下1排(1跨-2跨)2,(4跨-5跨) 2
	C16		3700	3	3	17.54	下1排(3跨)
	C14		2500	2	2	6.05	下1排(5跨)
	A8		1340	32	32	16.94	@100(2)1跨16,5跨16
	A8		1340	108	108	57.16	@100/200(2)2跨 8+13+8+18,3跨8+4+8,4跨 8+13+8+12
	A8		340	28	28	3.76	
211#WKL32 (1-6)	C18		9000 7450	1	1	32.90	上1排(通长) 长:15970
	C18		4500 9000 2950	1	1	32.90	上1排(通长) 长:15970
	C18		3700	1	1	7.40	上1排(支座1-支座2右)
	C18		2950	1	1	5.90	上1排(支座3)
	C18		3150	1	1	6.30	上1排(支座4)
	C18		2650	1	1	5.30	上1排(支座5-支座6)

审核:

翻样:

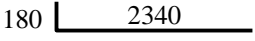
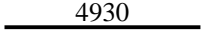
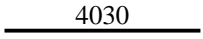
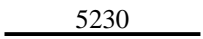

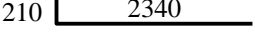
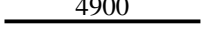
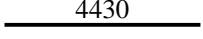
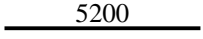
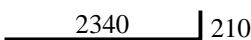


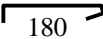
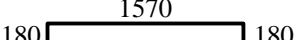
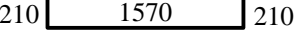

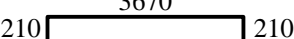
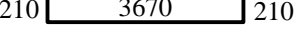

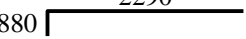
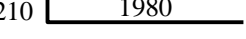
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钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
	C12	180  2340	2500	4	4	8.88	腰筋(1跨)
	C12	 4930	4950	4	4	17.58	腰筋(2跨)
	C12	 4030	4050	4	4	14.39	腰筋(3跨)
	C12	 5230	5250	4	4	18.65	腰筋(4跨)
	C12	 2360 180	2500	4	4	8.88	腰筋(5跨)
	C14	210  2340	2500	2	2	6.05	下1排(1跨)
	C16	 4900	4900	2	2	15.48	下1排(2跨)
	C22	 4430	4450	3	3	39.78	下1排(3跨)
	C16	 5200	5200	3	3	24.65	下1排(4跨)
	C14	 2340 210	2500	2	2	6.05	下1排(5跨)
	A8	 150 450	1340	32	32	16.94	@100(2)1跨16,5跨16
	A8	 150 450	1340	100	100	52.93	@100/200(2)2跨 8+10+8+12,3跨8+6+8,4跨 8+12+8+12
	A8	 180	340	76	76	10.21	
22#L2 (1-2)	C12	180  1570 180	1900	2*2	4	6.75	上1排(通长)
	C14	210  1570 210	1950	2*2	4	9.44	下1排
	A8	 150 350	1140	7*2	14	6.30	@200(2)1跨7
23#L3 (1-2)	C14	210  3670 210	4050	2	2	9.80	上1排(通长)
	C14	210  3670 210	4050	2	2	9.80	下1排
	A8	 150 350	1140	18	18	8.11	@200(2)1跨18
24#WKL10 (1-2)	C14	880  2290	3150	2	2	7.62	上1排(通长)
	C14	210  1980	2150	2	2	5.20	下1排

审核:

翻样:

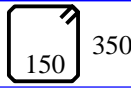
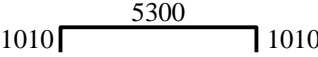
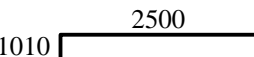
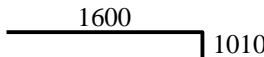
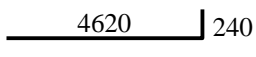
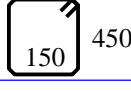
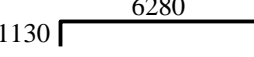
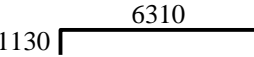
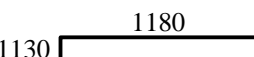
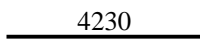
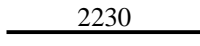
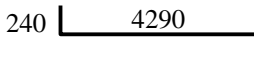
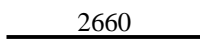
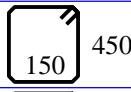
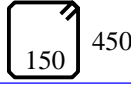
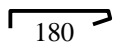

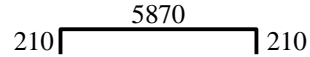
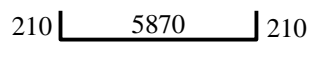
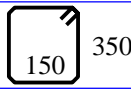
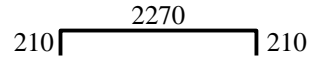
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钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
	A8	 350	1140	13	13	5.85	@100(2)1跨13
25#WKL9 (1-2)	C16	1010  5300 1010	7250	2	2	22.91	上1排(通长)
	C16	1010  2500 1010	3500	1	1	5.53	上1排(支座1右)
	C16	 1600 1010	2600	1	1	4.11	上1排(支座2左)
	C16	 4620 240	4850	2	2	15.33	下1排
	A8	 450	1340	32	32	16.94	@100/200(2)1跨8+10+8+6
26#WKL14 (1-3)	C18	1130  6280 1130	7400	1	1	14.80	上1排(通长)
	C18	1130  6310 1130	7400	1	1	14.80	上1排(通长)
	C18	1130  1180 1130	2300	2	2	9.20	上2排(支座1右)
	C12	 4230	4250	4	4	15.10	腰筋(1跨)
	C12	 2230	2250	4	4	7.99	腰筋(2跨)
	C16	240  4290 240	4500	3	3	21.33	下1排(1跨)
	C18	 2660	2650	2	2	10.60	下1排(2跨)
	A8	 450	1340	30	30	15.88	@100/200(2)1跨8+8+8+6
	A8	 450	1340	13	13	6.88	@100(2)2跨13
	A8	 180	340	28	28	3.76	
	C25	 175	180	2	2	1.39	垫铁
	27#L5 (1-2)	C14	210  5870 210	6250	2	2	15.13
C14		210  5870 210	6250	2	2	15.13	下1排
A8		 350	1140	29	29	13.06	@200(2)1跨29
56#L4 (1-2)	C14	210  2270 210	2650	2	2	6.41	上1排(通长)

审核:

翻样:

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钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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		2650	2	2	6.41	下1排
	A8		1140	11	11	4.95	@200(2)1跨11
28#L1 (1-4)	C14		6000 6000	1	1	14.52	上1排(通长) 长:10970 搭:670
	C14		6950 5050	1	1	14.52	上1排(通长) 长:10970 搭:670
	C14		2950	2	2	7.14	下1排(1跨)
	C14		6000	2	2	14.52	下1排(2跨)
	C14		2850	2	2	6.90	下1排(3跨)
	A8		1340	66	66	34.93	@200(2)1跨13,2跨29+12,3跨12
29#WKL31 (1-2)	C16		7550	2	2	23.86	上1排(通长)
	C16		3300	1	1	5.21	上1排(支座2左)
	C16		6750	3	3	32.00	下1排
	A8		1340	55	55	29.11	@100/200(2)1跨8+21+8+18
30#WKL20a (1-2)	C16		3950	2	2	12.48	上1排(通长)
	C14		3100	2	2	7.50	下1排
	A8		1140	18	18	8.11	@100/200(2)1跨7+4+7
31#WKL27 (1-2)	C20		7100	2	2	35.07	上1排(通长)
	C20		2800	1	1	6.92	上1排(支座1右)
	C12		4850	6	6	25.84	腰筋
	C20		5050	2	2	24.95	下2排
	C20		5150	2	2	25.44	下1排
	A10		1680	43	43	44.57	@100(2)1跨40+3

审核:

翻样:



钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
	A8		340	57	57	7.66	
	C25		180	4	4	2.77	垫铁
32#L8c (1-2)	C14		3950	2	2	9.56	上1排(通长)
	C14		3950	2	2	9.56	下1排
	A8		1340	17	17	9.00	@200(2)1跨17
33#L8b (1-2)	C14		3550	2	2	8.59	上1排(通长)
	C12		3500	4	4	12.43	腰筋
	C16		3600	3	3	17.06	下1排
	A8		1340	15	15	7.94	@200(2)1跨15
	A8		340	14	14	1.88	
34#WKL15 (1-2)	C20		8200	2	2	40.51	上1排(通长)1,(通长)1
	C20		3700	1	1	9.14	上1排(支座1右)
	C20		3100	2	2	15.31	上2排(支座1右)
	C12		6950	4	4	24.69	腰筋
	C25		7300	2	2	56.21	下2排
	C25		7400	2	2	56.98	下1排
	A10		1580	62	62	60.44	@100(2)1跨62
	A8		340	60	60	8.06	
	C25		180	7	7	4.85	垫铁
35#L8a (1-2)	C14		3950	2	2	9.56	上1排(通长)
	C12		3900	4	4	13.85	腰筋

审核:

翻样:



钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
	C16	240 240	4000	2	2	12.64	下1排
	A8	450	1340	17	17	9.00	@200(2)1跨17
	A8	180	340	16	16	2.15	
36#WKL18 (1-2)	C20	1260 1260	5000 4150	1	1	22.60	上1排(通长) 长:6700
	C20	1260 1260	4000 5150	1	1	22.60	上1排(通长) 长:6700
	C20	1260 1260	3600	1	1	8.89	上1排(支座1右)
	C20	1260	3600	1	1	8.89	上1排(支座2左)
	C22	330 330	7150	1	1	21.31	下2排
	C22	330 330	7250	2	2	43.21	下1排
	A8	450	1340	49	49	25.94	@100/200(2)1跨8+21+8+12
	C25	175	180	5	5	3.46	垫铁
37#L6 (1-2)	C16	240 240	5400	2	2	17.06	上1排(通长)
	C20	300 300	5500	3	3	40.76	下1排
	A8	450	1340	24	24	12.70	@200(2)1跨24
38#WKL24 (1-2)	C14	880 210	6000	2	2	14.52	上1排(通长)
	C12	180 180	5300	4	4	18.83	腰筋
	C14	210 210	5350	2	2	12.95	下1排
	A8	450	1340	24	24	12.70	@200(2)1跨24
	A8	180	340	22	22	2.95	
39#WKL13 (1-2)	C20	1260	5800	2	2	28.65	上1排(通长)
	C20	1260	2750	1	1	6.79	上1排(支座2左)

审核:

翻样:



钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
	C12		4350	4	4	15.45	腰筋
	C20		4850	3	3	35.94	下1排
	A10		1380	34	34	28.95	@100(2)1跨34
	A8		340	32	32	4.30	
40#L7 (1-2)	C16		3700	2	2	11.69	上1排(通长)
	C16		3700	3	3	17.54	下1排
	A8		1140	21	21	9.46	@150(2)1跨21
41#WKL22 (1-2)	C16		5250	2	2	16.59	上1排(通长)
	C12		3600	4	4	12.79	腰筋
	C16		3700	2	2	11.69	下1排
	A8		1140	22	22	9.91	@100/200(2)1跨7+8+7
	A8		340	14	14	1.88	
42#WKL8 (1-2)	C20		5250	2	2	25.94	上1排(通长)
	C20		2000	1	1	4.94	上1排(支座2左)
	C12		4950	4	4	17.58	腰筋
	C20		5100	3	3	37.79	下1排
	A8		1340	38	38	20.11	@100/200(2)1跨8+10+8+12
	A8		1280	12	12	6.07	@100/200(2)1跨8+10+8+12
	A8		340	18	18	2.42	
43#WKL25 (1-3)	C18		8350	2	2	33.40	上1排(通长)
	C18		2500	2	2	10.00	上2排(支座2)

审核:

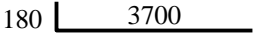
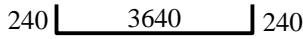
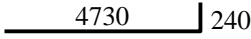


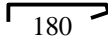

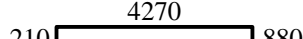
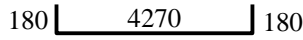
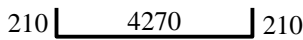

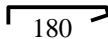
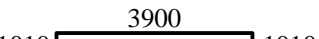
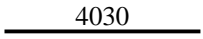
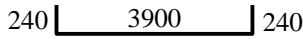

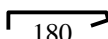
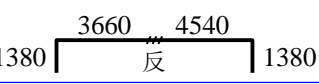
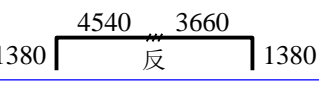
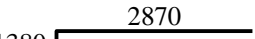
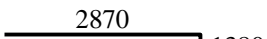
翻样:



钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
	C12	180  3700	3850	4	4	13.68	腰筋(1跨)
	C16	240  3640 240	4050	2	2	12.80	下1排(1跨)
	C16	 4730 240	4950	2	2	15.64	下1排(2跨)
	A8	 550 150	1540	31	31	18.86	@100(2)1跨31
	A8	 450 150	1340	28	28	14.82	@100/200(2)2跨8+12+8
	A8	 180	340	30	30	4.03	
	C25	 175	180	4	4	2.77	垫铁
44#WKL24 (1-2)	C14	210  4270 880	5300	2	2	12.83	上1排(通长)
	C12	180  4270 180	4600	4	4	16.34	腰筋
	C14	210  4270 210	4650	2	2	11.25	下1排
	A8	 450 150	1340	21	21	11.12	@200(2)1跨21
	A8	 180	340	18	18	2.42	
45#WKL23 (1-2)	C16	1010  3900 1010	5850	2	2	18.49	上1排(通长)
	C12	 4030	4050	4	4	14.39	腰筋
	C16	240  3900 240	4300	3	3	20.38	下1排
	A8	 550 150	1540	25	25	15.21	@100/200(2)1跨10+5+10
	A8	 180	340	14	14	1.88	
46#WKL1 (1-2)	C22	1380  3660 4540 反 1380	5000 5900	1	1	32.48	上1排(通长) 长:8200
	C22	1380  4540 3660 反 1380	5900 5000	1	1	32.48	上1排(通长) 长:8200
	C22	1380  2870	4200	1	1	12.52	上1排(支座1右)
	C22	 2870 1380	4200	1	1	12.52	上1排(支座2左)

审核:

翻样:



钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
	C12		8350	4	4	29.66	腰筋
	C20		8600	2	2	42.48	下2排
	C20		8700	3	3	64.47	下1排
	A8		1540	59	59	35.89	@100/200(2)1跨 10+27+10+12
	A8		340	36	36	4.83	
	C25		180	6	6	4.16	垫铁
47#WKL3 (1-3)	C20		7250	2	2	35.82	上1排(通长)
	C20		2450	1	1	6.05	上1排(支座2)
	C20		1950	2	2	9.63	上2排(支座2)
	C14		3800	2	2	9.20	下1排(1跨)
	C14		2900	2	2	7.02	下1排(2跨)
	A8		1340	49	49	25.94	@100(2)1跨30+1,2跨18
	C25		180	4	4	2.77	垫铁
48#WKL5 (1-2)	C16		8050	2	2	25.44	上1排(通长)
	C16		3500	1	1	5.53	上1排(支座1右)
	C12		7050	4	4	25.04	腰筋
	C22		7400	3	3	66.16	下1排
	A8		1540	59	59	35.89	@100/200(2)1跨 10+21+10+18
	A8		340	30	30	4.03	
49#L10 (1-3)	C16		8000	2	2	25.28	上1排(通长)
	C16		3250	1	1	5.14	上1排(支座2)

审核:

翻样:

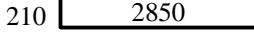
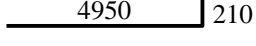

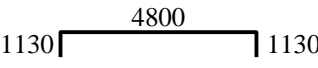
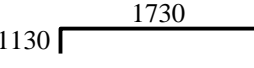
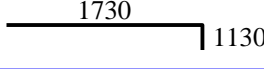
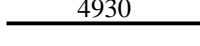
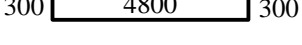

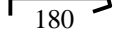
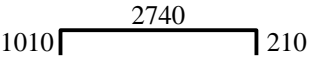
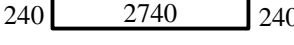

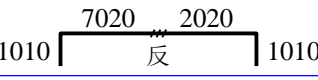
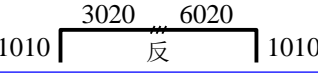
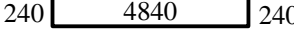
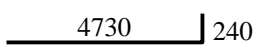


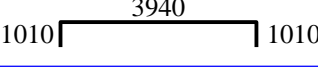
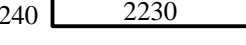
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钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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	210 	3050	2	2	7.38	下1排(1跨)
	C14	 210	5150	2	2	12.46	下1排(2跨)
	A8	 450	1340	43	43	22.76	@200(2)1跨13,2跨24+6
50#WKL28 (1-2)	C18	1130 	7000	2	2	28.00	上1排(通长)
	C18	1130 	2850	1	1	5.70	上1排(支座1右)
	C18	 1130	2850	1	1	5.70	上1排(支座2左)
	C12		4950	4	4	17.58	腰筋
	C20	300  300	5300	3	3	39.27	下1排
	A8	 550	1540	42	42	25.55	@100/200(2)1跨 10+10+10+12
	A8		340	18	18	2.42	
51#L14 (1-2)	C16	1010 	3900	2	2	12.32	上1排(通长)
	C16	240  240	3150	2	2	9.95	下1排
	A8	 450	1340	22	22	11.64	@100(2)1跨22
52#WKL30 (1-3)	C16	1010 	8000 3000	1	1	17.38	上1排(通长) 长:9035
	C16	1010 	4000 7000	1	1	17.38	上1排(通长) 长:9035
	C16	240  240	5250	2	2	16.59	下1排(1跨)
	C16	 240	4950	2	2	15.64	下1排(2跨)
	A8	 450	1340	29	29	15.35	@100/200(2)1跨8+13+8
	A8	 350	1140	27	27	12.16	@100/200(2)2跨7+13+7
57#WKL29 (1-3)	C16	1010 	5900	2*2	4	37.29	上1排(通长)
	C16	240 	2450	2*2	4	15.48	下1排(1跨)

审核:

翻样:

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钢筋配料表

项目名称: 1#楼

部位: 屋面_12~16轴梁

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
	C16		2200	2*2	4	13.90	下1排(2跨)
	A8		1140	25*2	50	22.52	@100(2)1跨15,2跨10
22#AL1 (1-2)	C14		4100	4	4	19.84	上1排(通长)
	C14		4100	4	4	19.84	下1排
	A8		1240	35	35	17.14	@100(2)1跨35
471#L8 (1-2)	C14		4350	2	2	10.53	上1排(通长)
	C16		4400	2	2	13.90	下1排
	A8		1340	25	25	13.23	@200(2)1跨19+6