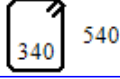

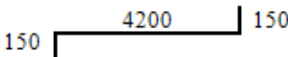
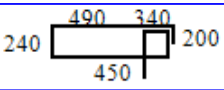
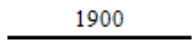
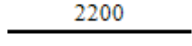
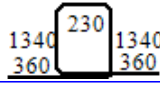
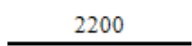


钢筋配料表

项目名称：5#楼

部位：负二层_人防

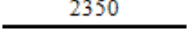
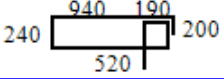
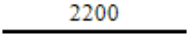
构件名称	序号	级直 别径	钢筋简图	下料 (m)	根 件 数*数	总 根 数	重量 (kg)	备 注
1-16轴MKQ	1							
MKQ4	2	Φ25		4850	5*2	10		1轴;柱筋
北侧门框柱	3	Φ10		1940	6	6		@100
	4	Φ10		1660	6	6		@100
	5	Φ12		4450	2	2		@150
	6	Φ16		4600	3	3		门边
	7	Φ12		2300	6	6		@150
	8	Φ6		400	2	2		@150
南侧门框柱	9	Φ12		4550	4	4		门边
	10	Φ16		4600	3	3		起步@50, @150
	11	Φ12		2250	6	6		@150
	12	Φ6		400	6	6		@150
门槛地梁	13	Φ20		2500	3	3		压脚
	14	Φ12		1900	6	6		水平分布筋;@150
	15	Φ16		2200	3	3		压顶
	16	Φ6		380	14	14		@300
	17	Φ12		3550	7	7		@150
八角加筋	18	Φ16		1100	2*4	8		暂不配
门槛顶梁	19	Φ16		2200	3	3		压顶
	20	Φ12		1900	6	6		水平分布筋@150
	21	Φ16		2200	2	2		

审核：

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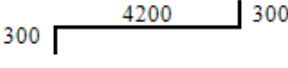


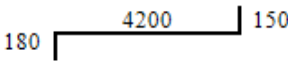
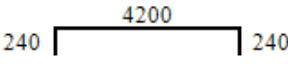
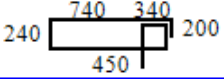
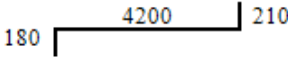
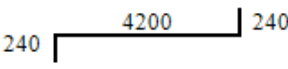
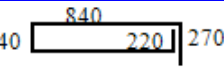
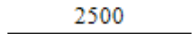
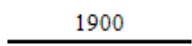
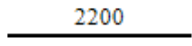
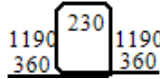
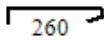
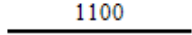
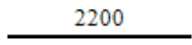
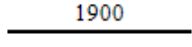
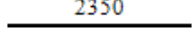
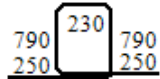
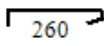
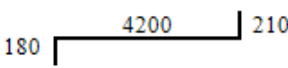
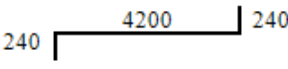
构件名称	序号	级直径	钢筋简图	下料(m)	根件数*数	总根数	重量(kg)	备注
	22	Φ18		2350	6	6		
	23	Φ12		2200	7	7		@150
	24	Φ6		400	7	7		@300
MKQ5	25	Φ12		4550	10	10		主筋@150
北侧门框柱	26	Φ16		4600	3	3		门边
	27	Φ14		2900	6	6		@120
	28	Φ6		400	14	14		@120
南侧门框柱	29	Φ12		4550	8	8		主筋@150
	30	Φ16		4600	3	3		门边
	31	Φ14		3100	6	6		@100
	32	Φ6		400	14	14		@100
门槛地梁	33	Φ20		2500	3	3		压脚
	34	Φ12		1900	8	8		分布筋@150
	35	Φ16		2200	3	3		压顶
	36	Φ12		3250	7	7		@150
	37	Φ6		400	14	14		@300
八角加筋	38	Φ16		1100	2*4	8		暂不配
门槛顶梁C型	39	Φ16		2200	3*2	6		压顶;压脚
	40	Φ12		1900	6	6		水平分布筋@150
	41	Φ20		2500	4*2	8		用于门楣梁箍筋
	42	Φ10		1250	11	11		@100
	43	Φ10		1000	11	11		@100
	44	Φ12		2250	7	7		@150

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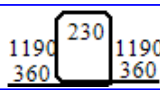
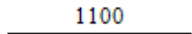
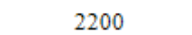
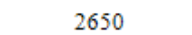
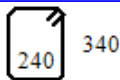
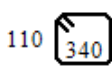
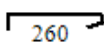
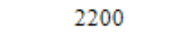
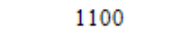
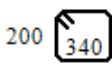
构件名称	序号	级直径	钢筋简图	下料(m)	根件数*数	总根数	重量(kg)	备注
MKQ6	45	Φ25		4700	10	10		用于箍筋
北侧门框柱	46	Φ10		1550	6	6		@100
	47	Φ10		1250	3	3		@100
	48	Φ12		4500	4	4		@150
	49	Φ16		4600	3	3		门边
	50	Φ12		2800	6	6		@150
南侧门框柱	51	Φ12		4550	6	6		@150
	52	Φ16		4600	3	3		门边
	53	Φ14		2050	6	6		@120
	54	Φ6		400	14	14		@150
门槛地梁	55	Φ20		2500	3	3		压脚
	56	Φ12		1900	6	6		水平分布筋
	57	Φ16		2200	3	3		压顶
	58	Φ12		3250	7	7		@150
	59	Φ6		400	14	14		@300
八角加筋	60	Φ16		1100	2*4	8		暂不配
门槛顶梁	61	Φ16		2200	5	5		压脚;压顶
	62	Φ12		1900	6	6		水平分布
	63	Φ18		2350	6	6		
	64	Φ12		2200	7	7		@150
	65	Φ6		400	14	14		@300
MKQ1	66	Φ12		4550	8	8		
西侧	67	Φ16		4600	3	3		门边

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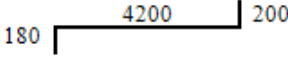
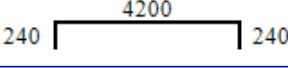
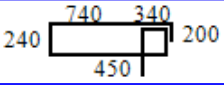
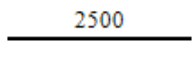
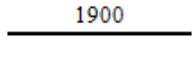
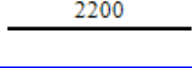
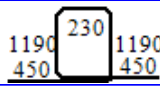
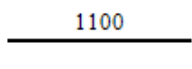
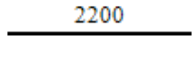
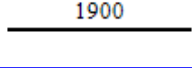
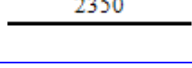
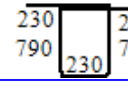
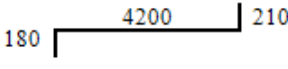
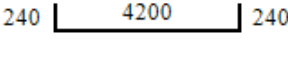
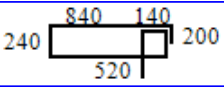
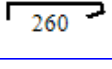
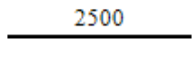
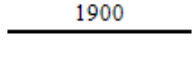
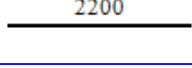
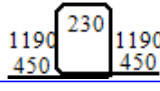
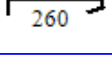
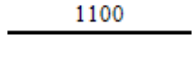
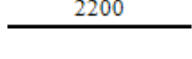
构件名称	序号	级直径	钢筋简图	下料(m)	根件数*数	总根数	重量(kg)	备注
	68	Φ16		3250	6	6		@120
	69	Φ6		400	14	14		@300
门槛地梁	70	Φ20		2500	3	3		压脚
	71	Φ12		1900	4	4		水平分布@150
	72	Φ16		2200	3	3		压顶
	73	Φ12		3250	9	9		
八角附加筋	74	Φ16		1100	2*4	8		暂不配
门槛顶梁	75	Φ16		2200	6	6		压脚；压顶
C型	76	Φ12		1900	8	8		水平分布筋@150
	77	Φ22		2650	8	8		用于箍筋
	78	Φ10		1350	13	13		@100
	79	Φ10		1100	13	13		@100
	80	Φ12		2200	8	8		@150
	81	Φ6		400	14	14		@300
反BM1020	82	Φ20		2500	3	3		压脚
下档地梁	83	Φ14		2050	4	4		分布
	84	Φ16		2200	3	3		压顶
	85	Φ14		3550	7	7		@150
八角加筋	86	Φ16		1100	2*4	8		暂不配
16-31轴MKQ	87							
MKQ7	88	Φ25		4800	10	10		
C型	89	Φ10		1550	6	6		@100
北侧	90	Φ10		1250	3	3		@100

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构件名称	序号	级直径	钢筋简图	下料(m)	根件数*数	总根数	重量(kg)	备注
	91	Φ12		4550	4	4		
	92	Φ16		4600	3	3		
	93	Φ12		2800	7	7		@150
门槛地梁	94	Φ20		2500	3	3		压脚
	95	Φ12		1900	4	4		分布
	96	Φ16		2200	3	3		压顶
	97	Φ12		3400	7	7		@150
八角附加筋	98	Φ16		1100	2*4	8		暂不配
门槛顶梁	99	Φ16		2200	5	5		压脚; 压顶
	100	Φ12		1900	4	4		分布
	101	Φ18		2350	6	6		梁下口
	102	Φ12		2200	7	7		
MKQ8	103	Φ12		4550	6	6		
	104	Φ16		4600	3	3		
	105	Φ14		2850	6	6		@120
	106	Φ6		400	14	14		@300
门槛地梁	107	Φ20		2500	3	3		压脚
	108	Φ12		1900	4	4		分步
	109	Φ16		2200	3	3		压顶
	110	Φ12		3400	7	7		@150
	111	Φ6		400	14	14		@300
八角加筋	112	Φ16		1100	2*4	8		暂不配
门槛顶梁	113	Φ16		2200	5	5		压顶; 压脚

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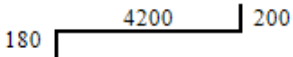
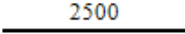
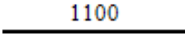
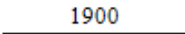
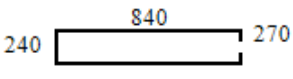
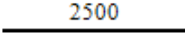
构件名称	序号	级直径	钢筋简图	下料(m)	根件数*数	总根数	重量(kg)	备注
	114	Φ12		1900	4	4		分布
	115	Φ20		2500	8	8		用于箍筋内
	116	Φ10		1250	11	11		@100
	117	Φ10		1000	11	11		@100
	118	Φ12		2250	7	7		@150
	119	Φ6		400	12	12		@300
MKQ2	120	Φ12		4550	10	10		@150
东侧	121	Φ16		4600	3	3		门边
	122	Φ16		3200	6	6		@120
门槛地梁	123	Φ20		2500	3	3		压脚
	124	Φ12		1900	4	4		分布
	125	Φ16		2200	3	3		压顶
	126	Φ12		3400	9	9		@150
八角加筋	127	Φ16		1100	2*4	8		
门槛顶梁	128	Φ16		2200	5	5		压顶;压脚
C型	129	Φ12		1900	4	4		分布
	130	Φ22		2650	8	8		用于箍筋内
	131	Φ10		1350	13	13		@100
	132	Φ10		1100	13	13		@100
	133	Φ12		2200	8	8		@150
	134	Φ6		350	14	14		@300
31-42轴	135							
MKQ7	136	Φ25		4800	10	10		

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构件名称	序号	级直径	钢筋简图	下料(m)	根件数*数	总根数	重量(kg)	备注
C型	137	Φ10		1550	6	6		@100
北侧	138	Φ10		1250	3	3		@100
	139	Φ12		4550	4	4		
	140	Φ16		4600	3	3		
	141	Φ12		2800	7	7		@150
门槛地梁	142	Φ20		2500	3	3		压脚
	143	Φ12		1900	4	4		分布
	144	Φ16		2200	3	3		压顶
	145	Φ12		3400	7	7		@150
八角附加筋	146	Φ16		1100	2*4	8		暂不配
门槛顶梁	147	Φ16		2200	5	5		压脚；压顶
	148	Φ12		1900	4	4		分布
	149	Φ18		2350	6	6		梁下口
	150	Φ12		2200	7	7		
MKQ9	151	Φ12		4550	6	6		@150
	152	Φ16		4600	3	3		门边
	153	Φ14		2350	7	7		@120
	154	Φ6		400	14	14		@300
门槛地梁	155	Φ20		2500	3	3		压脚
	156	Φ12		1900	4	4		分布
	157	Φ16		2200	3	3		压顶
	158	Φ12		3400	7	7		@150
八角加筋	159	Φ16		1100	2*4	8		暂不配

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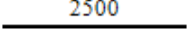
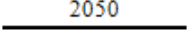
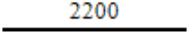
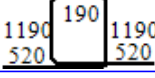
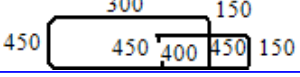
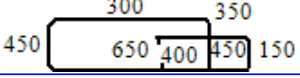
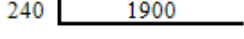
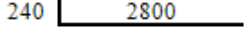
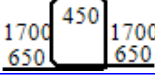
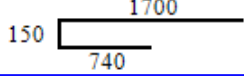
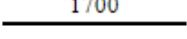

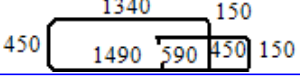
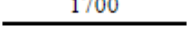
构件名称	序号	级直径	钢筋简图	下料(m)	根件数*数	总根数	重量(kg)	备注
门槛顶梁	160	Φ16		2200	5	5		压脚压顶
C型	161	Φ12		1900	4	4		分布
	162	Φ20		2500	8	8		用于箍筋内
	163	Φ10		1250	11	11		@100
	164	Φ10		1000	11	11		@100
	165	Φ12		2250	7	7		@150
	166	Φ6		400	14	14		@300
MKQ3	167	Φ12		4550	8	8		@150
	168	Φ16		4600	3	3		门边
	169	Φ16		3200	6	6		@120
门槛地梁	170	Φ20		2500	3	3		压脚
	171	Φ12		1900	4	4		分布
	172	Φ16		2200	3	3		压顶
	173	Φ12		3400	9	9		@150
	174	Φ6		350	14	14		@300
八角加筋	175	Φ16		1100	2*4	8		暂不配
门槛顶梁	176	Φ16		2200	5	5		压顶;压脚
C型	177	Φ12		1900	4	4		分布
	178	Φ22		2650	8	8		用于箍筋内
	179	Φ10		1350	13	13		@100
	180	Φ10		1100	13	13		@100
	181	Φ12		2200	8	8		@150
	182	Φ6		350	14	14		@300

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构件名称	序号	级直径	钢筋简图	下料(m)	根件数*数	总根数	重量(kg)	备注
BM1020	183	Φ20		2500	3*2	6		压脚
反BM1020	184	Φ14		2050	4*2	8		分布
下档地梁	185	Φ16		2200	3*2	6		压顶
	186	Φ14		3500	7*2	14		@150
悬板活门	187	Φ16		2150	6	6		@150
柱	188	Φ16		2550	6	6		@150
	189	Φ16		2100	15	15		@150
	190	Φ16		3000	15	15		@150
下档	191	Φ16		5000	4*2	8		@150
	192	Φ16		2550	4*2	8		@150
	193	Φ16		1700	17*2	34		@150
	194	Φ8		600	12	12		@300
上梁	195	Φ16		4450	4	4		
	196	Φ16		1700	17	17		@150

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