



钢筋配料表

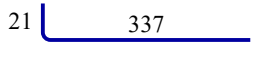
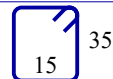
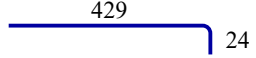
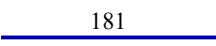
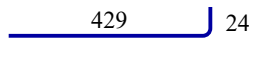
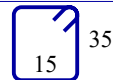
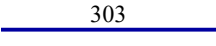
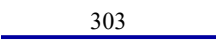
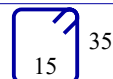


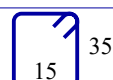
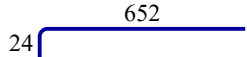
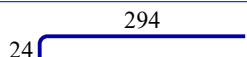
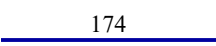
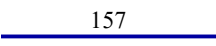

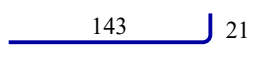
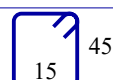
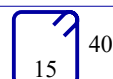
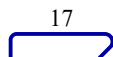
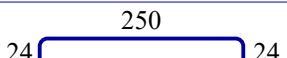
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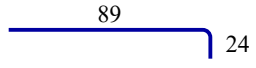
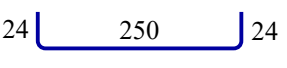

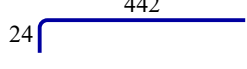
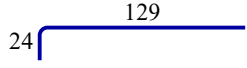

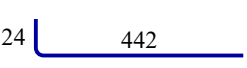


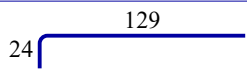
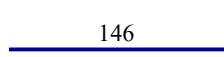
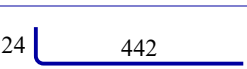

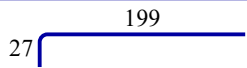
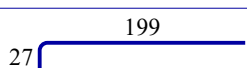
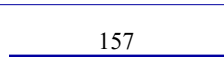
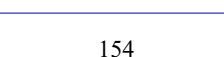

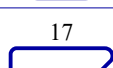
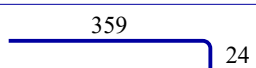
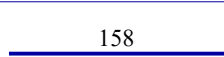
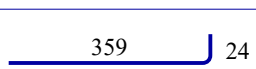
部位: 7层 7, 8, 9层梁

构件名称	级直别径	钢筋简图	下料 (cm)	根件 数*数	总 根数	重量 (kg)	备注
框架梁							
1#LL4 (A-C)	Φ20		328	3	3	24.3	上1排
	Φ18		313	3	3	18.78	下1排
	Φ8		113	17	17	7.59	@100(2)1跨17
2#XL1 (1-1)	Φ20		235	3*4	12	69.65	上1排
	Φ12		157	4*4	16	22.31	腰筋
	Φ14		154	2*4	8	14.91	下1排
	Φ8		133	13*4	52	27.32	@100(2)左挑13
	Φ6		31	10*4	40	2.75	
3#KL17 (1-2)	Φ16		315	2*2	4	19.91	上1排
	Φ16		118	1*2	2	3.73	上1排(支座2左)
	Φ16		93	3*2	6	8.82	上2排(支座2左)
	Φ16		315	3*2	6	29.86	下1排
	Φ8		113	19*2	38	16.96	@100/200(2)1跨7+5+7
4#KL18 (A-2)	Φ16		692	2*2	4	43.73	上1排
	Φ16		261	1*2	2	8.25	上1排(支座A右)
	Φ16		212	3*2	6	20.1	上2排(支座A右)
	Φ20		712	3*2	6	105.52	下1排
	Φ8		123	36*2	72	34.98	@100/200(2)1跨7+22+7
5#KL19 (2-F)	Φ16		367	2*2	4	23.19	上1排
	Φ16		153	1*2	2	4.83	上1排(支座F左)

审核:

翻样:

构件名称	级直径	钢筋简图	下料 (cm)	根件 数*数	总 根数	重量 (kg)	备 注	
	Φ14		357	2*2	4	17.28	下1排	21
	Φ8		113	20*2	40	17.85	@100/200(2)1跨7+6+7	22
6#KL21 (C-E)	Φ16		452	2*4	8	57.13	上1排	23
	Φ16		181	1*4	4	11.44	上1排(支座C右)	24
	Φ16		452	2*4	8	57.13	下1排	25
	Φ8		113	24*4	96	42.85	@100/200(2)1跨7+10+7	26
7#LL2 (E-F)	Φ18		303	2*2	4	24.24	上1排	27
	Φ18		303	2*2	4	24.24	下1排	28
	Φ10		116	16*2	32	22.9	@100(2)1跨16	29
7#LL2 (1-2)	Φ18		288	2*2	4	23.04	上1排	30
	Φ18		288	2*2	4	23.04	下1排	31
	Φ10		116	15*2	30	21.47	@100(2)1跨15	32
8#KL20 (1-C)	Φ16		674	2*4	8	85.19	上1排(通长)	33
	Φ16		317	1*4	4	20.03	上1排(支座1)	34
	Φ16		174	2*4	8	21.99	上2排(支座C左)	35
	Φ12		157	4*4	16	22.31	腰筋(左挑)	36
	Φ16		569	3*4	12	107.88	下1排(左挑-1跨)	37
	Φ14		162	2*4	8	15.68	下1排(左挑)	38
	Φ8		133	13*4	52	27.32	@100(2)左挑13	39
	Φ8		123	29*4	116	56.36	@100/200(2)1跨7+15+7	40
	Φ6		31	10*4	40	2.75		41
9#KL22 (C-D)	Φ16		295	2*4	8	37.29	上1排	42

构件名称	级直别径	钢筋简图	下料 (cm)	根 件 数*数	总 根 数	重量 (kg)	备 注	
	Φ16		111	1*4	4	7.02	上1排(支座D左)	43
	Φ16		295	2*4	8	37.29	下1排	44
	Φ8		113	18*4	72	32.14	@100/200(2)1跨7+4+7	45
10#KL23 (D-F)	Φ16		464	2*2	4	29.32	上1排	46
	Φ16		152	2*2	4	9.61	上2排(支座D右)	47
	Φ16		146	2*2	4	9.23	上2排(支座F左)	48
	Φ16		464	3*2	6	43.99	下1排	49
	Φ8		123	34*2	68	33.04	@100(2)1跨33+1	50
10#KL23 (D-F)	Φ16		464	2*2	4	29.32	上1排	51
	Φ16		152	2*2	4	9.61	上2排(支座D右)	52
	Φ16		146	2*2	4	9.23	上2排(支座F左)	53
	Φ16		464	3*2	6	43.99	下1排	54
	Φ8		123	34*2	68	33.04	@100(2)1跨33+1	55
11#XL2 (1-1)	Φ18		225	3*2	6	27	上1排	56
	Φ18		225	2*2	4	18	上2排	57
	Φ12		157	4*2	8	11.15	腰筋	58
	Φ14		154	2*2	4	7.45	下1排	59
	Φ8		133	13*2	26	13.66	@100(2)左挑13	60
	Φ6		31	10*2	20	1.38		61
12#KL24 (A-C)	Φ16		382	2*2	4	24.14	上1排	62
	Φ16		158	1*2	2	4.99	上1排(支座A右)	63
	Φ16		382	2*2	4	24.14	下1排	64

构件名称	级直别径	钢筋简图	下料 (cm)	根 件 数*数	总 根 数	重量 (kg)	备 注	
	Φ8		113	21*2	42	18.75	@100/200(2)1跨7+7+7	65
13#KL25 (A-G)	Φ16		900 201	1*2	2	34.79	上1排(通长)长:10590	66
	Φ16		800 301	1*2	2	34.79	上1排(通长)长:10590	67
	Φ16		244	1*2	2	7.71	上1排(支座A右)	68
	Φ16		199	3*2	6	18.87	上2排(支座A右)	69
	Φ16		290	2*2	4	18.33	上2排(支座2)	70
	Φ20		698	3*2	6	103.44	下1排(1跨)	71
	Φ20		542	2*2	4	53.55	下1排(2跨)	72
	Φ8		123	69*2	138	67.05	@100/200(2)1跨7+20+7+3,2 跨7+14+7+4	73
15#KL27 (E-F)	Φ16		242	2*2	4	15.29	上1排	74
	Φ16		111	1*2	2	3.51	上1排(支座F左)	75
	Φ12		201	4*2	8	14.28	腰筋	76
	Φ18		252	2*2	4	20.16	下1排	77
	Φ8		143	14*2	28	15.82	@100(2)1跨14	78
	Φ6		31	12*2	24	1.65		79
16#KL26 (A-E)	Φ18		630	2*2	4	50.4	上1排	80
	Φ18		240	1*2	2	9.6	上1排(支座A右)	81
	Φ18		198	3*2	6	23.76	上2排(支座A右)	82
	Φ18		175	2*2	4	14	上2排(支座E左)	83
	Φ12		563	4*2	8	40	腰筋	84
	Φ20		640	3*2	6	94.85	下1排	85
	Φ8		143	37*2	74	41.8	@100/200(2)1跨9+16+9+3	86
	Φ6		31	24*2	48	3.3		87

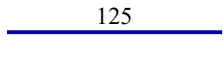
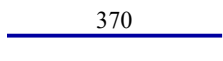
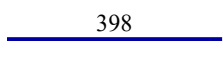
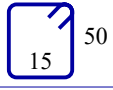
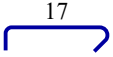
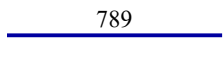
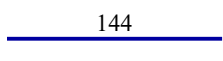
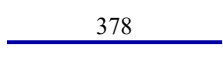

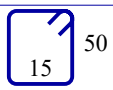
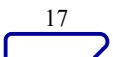
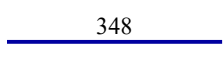
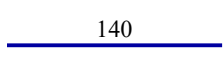
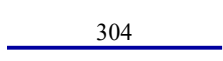
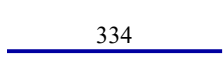
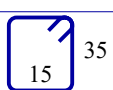
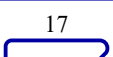
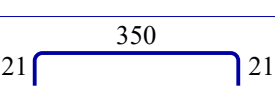
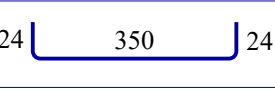
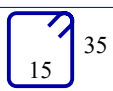
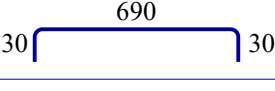
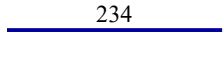
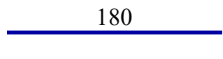
审核:

翻样:

构件名称	级直别径	钢筋简图	下料 (cm)	根件 数*数	总 根数	重量 (kg)	备 注	
17#XL _a (1-1)	Φ14		141	3*4	12	20.47	上1排	88
	Φ12		90	2*4	8	6.39	下1排	89
	Φ8		83	9*4	36	11.8	@60(2)左挑9	90
18#L ₂ (18-27)	Φ16		902 553	1*2	2	45.98	上1排(通长)长:13900	91
	Φ16		553 902	1*2	2	45.98	上1排(通长)长:13900	92
	Φ12		441	4*2	8	31.33	腰筋(1跨)	93
	Φ12		328	8*2	16	46.6	腰筋(2跨)4,(3跨)4	94
	Φ12		441	4*2	8	31.33	腰筋(4跨)	95
	Φ16		447	2*2	4	28.25	下1排(1跨)	96
	Φ16		328	4*2	8	41.46	下1排(2跨)2,(3跨)2	97
	Φ16		447	2*2	4	28.25	下1排(4跨)	98
	Φ8		133	68*2	136	71.45	@200(2)1跨20,2跨14,3跨14,4跨20	99
	Φ6		31	60*2	120	8.26		100
19#KL ₁₅ (18-23)	Φ16		679	2*4	8	85.83	上1排	101
	Φ16		248	2*4	8	31.35	上1排(支座18右)1,(支座23左)1	102
	Φ16		202	4*4	16	51.07	上2排(支座18右)2,(支座23左)2	103
	Φ16		202	4*4	16	51.07	上3排(支座18右)2,(支座23左)2	104
	Φ12		608	4*4	16	86.38	腰筋	105
	Φ20		708	3*4	12	209.85	下1排	106
	Φ8		143	39*4	156	88.12	@100/200(2)1跨9+18+9+3	107
	Φ6		31	26*4	104	7.16		108
20#LLK ₁₆ (27-29)	Φ16		370	2*2	4	23.38	上1排	109
	Φ16		145	2*2	4	9.16	上1排(支座27右)1,(支座29左)1	110

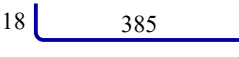
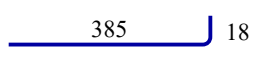

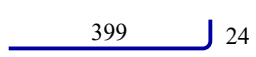
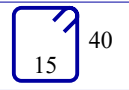
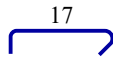
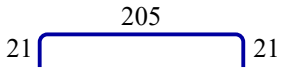
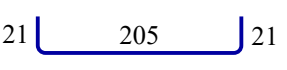
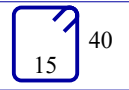
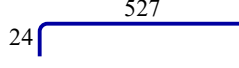
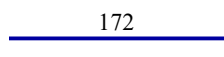
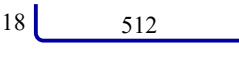
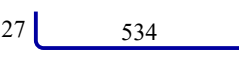
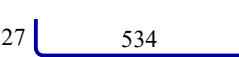
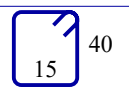
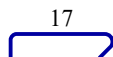
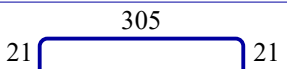
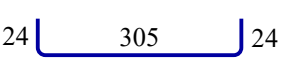
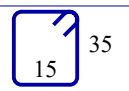
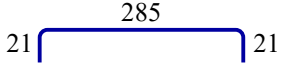
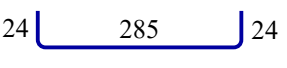
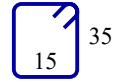
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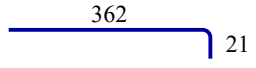
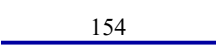
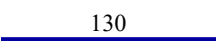
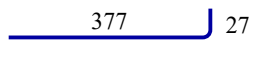
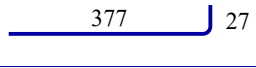
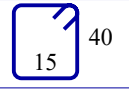
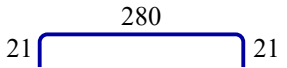
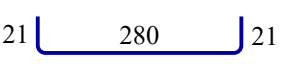
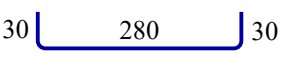
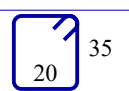
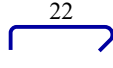
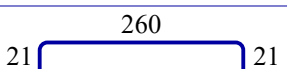
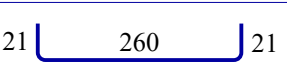
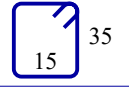
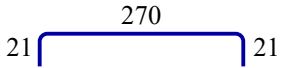
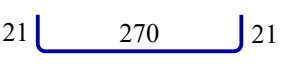
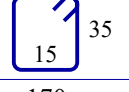
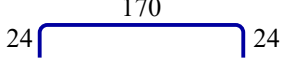
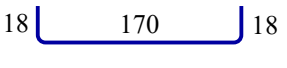
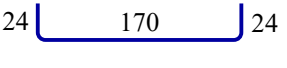
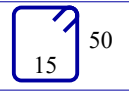
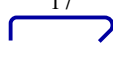
翻样:

构件名称	级直别径	钢筋简图	下料 (cm)	根件 数*数	总 根数	重量 (kg)	备 注	
	Φ16		125	2*2	4	7.9	上2排(支座29左)	111
	Φ12		370	4*2	8	26.28	腰筋	112
	Φ20		398	3*2	6	58.98	下1排	113
	Φ8		143	24*2	48	27.11	@100(2)1跨24	114
	Φ6		31	22*2	44	3.03		115
21#KL14 (12-18)	Φ16		789	2	2	24.93	上1排(通长)	116
	Φ16		144	4	4	9.1	上2排(支座12右)2,(支座18左)2	117
	Φ12		378	8	8	26.85	腰筋(1跨)4,(2跨)4	118
	Φ16		449	6	6	42.57	下1排(1跨)3,(2跨)3	119
	Φ8		143	64	64	36.15	@100(2)1跨32,2跨32	120
	Φ6		31	60	60	4.13		121
22#KL13 (21-25)	Φ18		348	2*2	4	27.84	上1排	122
	Φ18		140	2*2	4	11.2	上1排(支座21右)1,(支座25左)1	123
	Φ12		304	4*2	8	21.6	腰筋	124
	Φ16		334	3*2	6	31.66	下1排	125
	Φ8		113	22*2	44	19.64	@100(2)1跨21+1	126
	Φ6		31	18*2	36	2.48		127
23#L1 (1-2)	Φ14		390	2*2	4	18.88	上1排	128
	Φ16		395	2*2	4	24.96	下1排	129
	Φ8		113	32*2	64	28.57	@100(2)1跨32	130
24#KL12 (12-21)	Φ20		747	2	2	36.9	上1排(通长)	131
	Φ20		234	1	1	5.78	上1排(支座15)	132
	Φ20		180	3	3	13.34	上2排(支座15)	133

审核:

翻样:

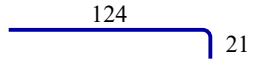
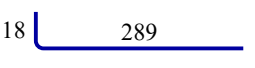
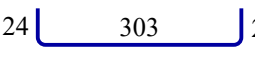
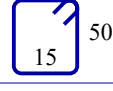
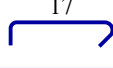
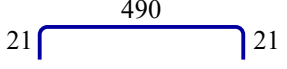
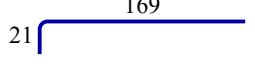

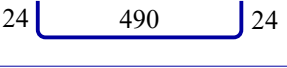
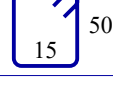
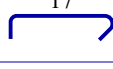
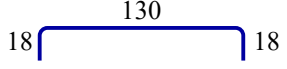
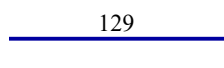
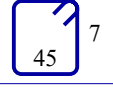
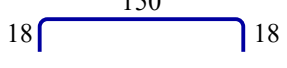
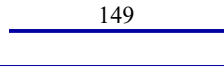
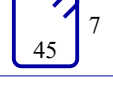
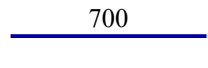
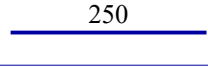
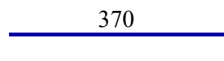
构件名称	级直别径	钢筋简图	下料 (cm)	根件 数*数	总 根数	重量 (kg)	备 注	
	Φ12	18 	402	4	4	14.28	腰筋(1跨)	134
	Φ12	 18	402	4	4	14.28	腰筋(2跨)	135
	Φ16	24 	422	2	2	13.34	下1排(1跨)	136
	Φ16	 24	422	2	2	13.34	下1排(2跨)	137
	Φ10		126	65	65	50.53	@100(2)1跨32,2跨32+1	138
	Φ6		31	60	60	4.13		139
25#LL3 (14-16)	Φ14	21 	245	2	2	5.93	上1排	140
	Φ14	21 	245	2	2	5.93	下1排	141
	Φ8		123	14	14	6.8	@100(2)1跨14	142
26#KL8 (16-20)	Φ16	24 	549	2*2	4	34.7	上1排	143
	Φ16		172	2*2	4	10.87	上2排(支座20左)	144
	Φ12	18 	529	4*2	8	37.58	腰筋	145
	Φ18	27 	560	2*2	4	44.8	下2排	146
	Φ18	27 	560	3*2	6	67.2	下1排	147
	Φ8		123	44*2	88	42.75	@100(2)1跨43+1	148
	Φ6		31	42*2	84	5.78		149
27#KL9 (20-22)	Φ14	21 	345	3*2	6	25.05	上1排	150
	Φ16	24 	350	2*2	4	22.12	下1排	151
	Φ8		113	24*2	48	21.42	@100/200(2)1跨7+7+7+3	152
27#KL9 (20-22)	Φ14	21 	325	3*2	6	23.6	上1排	153
	Φ16	24 	330	2*2	4	20.86	下1排	154
	Φ8		113	23*2	46	20.53	@100/200(2)1跨7+6+7+3	155

构件名称	级直别径	钢筋简图	下料 (cm)	根件 数*数	总 根数	重量 (kg)	备 注	
28#KL10 (26-27)	Φ14		382	2*2	4	18.49	上1排	156
	Φ14		154	1*2	2	3.73	上1排(支座26右)	157
	Φ14		130	3*2	6	9.44	上2排(支座26右)	158
	Φ18		402	3*2	6	48.24	下2排	159
	Φ18		402	3*2	6	48.24	下1排	160
	Φ8		123	30*2	60	29.15	@100(2)1跨29+1	161
29#KL11 (22-24)	Φ14		320	3*2	6	23.23	上1排	162
	Φ14		320	2*2	4	15.49	腰筋	163
	Φ20		337	3*2	6	49.94	下1排	164
	Φ8		123	25*2	50	24.29	@100(2)1跨25	165
	Φ6		36	12*2	24	1.92		166
30#KL6 (19-20)	Φ14		300	2*2	4	14.52	上1排	167
	Φ14		300	2*2	4	14.52	下1排	168
	Φ8		113	18*2	36	16.07	@100/200(2)1跨7+4+7	169
30#KL6 (19-20)	Φ14		310	2*2	4	15	上1排	170
	Φ14		310	2*2	4	15	下1排	171
	Φ8		113	19*2	38	16.96	@100/200(2)1跨7+5+7	172
31#KL7 (14-16)	Φ16		215	2	2	6.79	上1排	173
	Φ12		204	4	4	7.25	腰筋	174
	Φ16		215	2	2	6.79	下1排	175
	Φ8		143	14	14	7.91	@100(2)1跨14	176
	Φ6		31	12	12	0.83		177

构件名称	级直别径	钢筋简图	下料 (cm)	根 件 数*数	总 根 数	重量 (kg)	备 注	
32#KL1 (16-19)	Φ14		292	2*2	4	14.13	上1排	178
	Φ14		124	2*2	4	6	上1排(支座16右)	179
	Φ14		101	2*2	4	4.89	上1排(支座19左)	180
	Φ12		261	4*2	8	18.54	腰筋	181
	Φ16		302	3*2	6	28.63	下1排	182
	Φ8		143	20*2	40	22.59	@100(2)1跨20	183
	Φ6		31	18*2	36	2.48		184
33#KL2 (19-20)	Φ14		282	2*2	4	13.65	上1排	185
	Φ14		120	1*2	2	2.9	上1排(支座19右)	186
	Φ12		251	4*2	8	17.83	腰筋	187
	Φ16		303	2*2	4	19.15	下1排	188
	Φ8		143	19*2	38	21.46	@100/200(2)1跨9+1+9	189
	Φ6		31	8*2	16	1.1		190
34#KL3 (20-22)	Φ14		325	2*2	4	15.73	上1排	191
	Φ14		126	2*2	4	6.1	上1排(支座20右)	192
	Φ12		301	4*2	8	21.38	腰筋	193
	Φ16		330	3*2	6	31.28	下1排	194
	Φ8		143	21*2	42	23.72	@100/200(2)1跨9+3+9	195
	Φ6		31	10*2	20	1.38		196
35#LL1 (22-24)	Φ18		326	2*2	4	26.08	上1排	197
	Φ18		326	2*2	4	26.08	下1排	198
	Φ8		143	20*2	40	22.59	@100(2)1跨20	199
36#KL4 (24-26)	Φ14		342	2*2	4	16.55	上1排	200

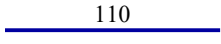
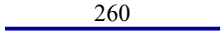
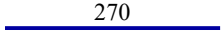
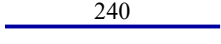
审核:

翻样:

构件名称	级直别径	钢筋简图	下料 (cm)	根件 数*数	总 根数	重量 (kg)	备 注	
	Φ14		144	2*2	4	6.97	上1排(支座26左)	201
	Φ12		306	4*2	8	21.74	腰筋	202
	Φ16		348	3*2	6	32.99	下1排	203
	Φ8		143	21*2	42	23.72	@100/200(2)1跨9+3+9	204
	Φ6		31	10*2	20	1.38		205
37#KL5 (26-27)	Φ14		530	2*2	4	25.65	上1排	206
	Φ14		188	2*2	4	9.1	上1排(支座26右)	207
	Φ12		524	4*2	8	37.22	腰筋	208
	Φ16		535	3*2	6	50.72	下1排	209
	Φ8		143	35*2	70	39.54	@100/200(2)1跨9+14+9+3	210
	Φ6		31	22*2	44	3.03		211
暗梁								
AL1 (1-2)	Φ12		164	6*2	12	17.48	上1排	212
	Φ12		129	6*2	12	13.75	下1排	213
	Φ8		117	10*2	20	9.24	@100(2)1跨10	214
AL2 (1-2)	Φ12		184	6*2	12	19.61	上1排	215
	Φ12		149	6*2	12	15.88	下1排	216
	Φ8		117	12*2	24	11.09	@100(2)1跨12	217
降板加强筋								
	Φ16		700	2	2	22.12		218
	Φ16		250	2*2	4	15.8		219
洞口加强筋								
洞口加筋	Φ12		370	2*2	4	13.14		220

审核:

翻样:

构件名称	级直别径	钢筋简图	下料 (cm)	根件 数*数	总 根数	重量 (kg)	备 注
	Φ12		110	14*2	28	27.35	221
	Φ12		260	2*2	4	9.24	222
	Φ12		270	2*2	4	9.59	223
	Φ12		240	2*2	4	8.52	224