

料表编号：8102308

- 绑扎
- 配料
- 留存



栋号：沧州_千童商业广场

部位：7#楼_梁_9~13层顶梁

相同层数：5

序号	分类	Φ6.5	Φ8	Φ10	Φ12	Φ14	Φ16	Φ18	Φ20	Φ22	Φ25	Φ28	Φ ^E 8	Φ ^E 14	Φ ^E 20	Φ ^E 22	Φ ^E 25	合计
1	重量	142	1080	271	342	455	423	427	1277	728	1399	401	20	15	31	52	39	7.102

注：重量单位明细为公斤、合计为吨；接头单位为个。



日期：2018年05月07日



钢筋配料表

编号:8102308
3级C30锚固32, 31, 37, 45


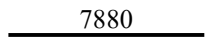
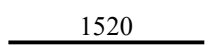
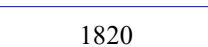
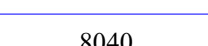

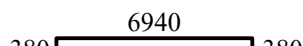
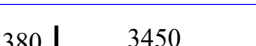
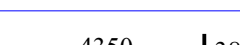


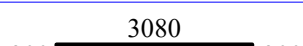
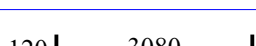


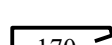
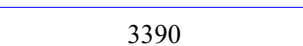
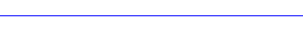

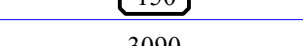


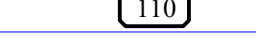
栋号: 沧州_千童商业广场

部位: 7#楼_梁_9~13层顶梁

构件名称	序号	级直别径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
西单元 9~13层 顶梁							
1.#KL1a (1-2)	1	Φ20		4960	2		上1排(通长)
	2	Φ16		4640	2		下1排
	3	Φ8		1160	35		@100(2)1跨33+2
2.#LL6 (1-2)	4	Φ18		3000	2		上1排(通长)
	5	Φ8		3810	6		腰筋
	6	Φ18		3000	2		下1排
	7	Φ8		1320	15		@100(2)1跨15
	8	Φ6.5		310	21		
3.#LL7 (1-2)	9	Φ20		3660	2		上1排(通长)
	10	Φ8		4320	6		腰筋
	11	Φ20		3660	2		下1排
	12	Φ8		1320	20		@100(2)1跨20
	13	Φ6.5		310	27		
4.#LL8 (1-2)	14	Φ18		3000	2		上1排(通长)
	15	Φ8		3440	6		腰筋
	16	Φ18		3000	2		下1排
	17	Φ8		1320	15		@100(2)1跨15
	18	Φ6.5		310	21		
5.#KL10 (1-2)	19	Φ14		3840	2		上1排(通长)
	20	Φ14		3840	2		下1排

审核:

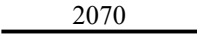
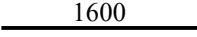
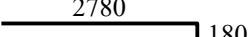
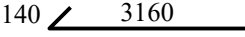
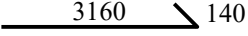
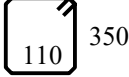
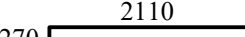
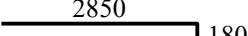
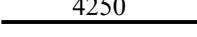
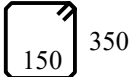
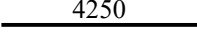
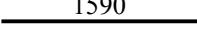
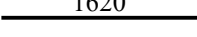
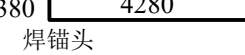
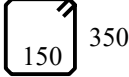
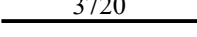
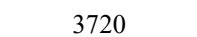
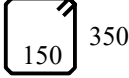
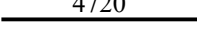
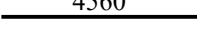
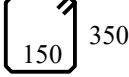
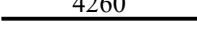
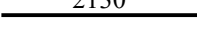
翻样:

构件名称	序号	级直径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
	21	Φ8	 350	1160	21		@100/200(2)1跨7+7+7
6.#KL11 (1-3)	22	Φ14	 7880	7880	2		上1排(通长)
	23	Φ14	 1520	1520	1		上1排(支座1右)
	24	Φ14	 1820	1820	1		上1排(支座3左)
	25	Φ16	 8040	8040	2		下1排(通长)
	26	Φ8	 350	1160	46		@100/200(2)1跨7+7+7,2跨7+11+7
8.#KL13 (1-3)	27	Φ25	 6940	7650	2		上1排(通长)
	28	Φ25	 3450	3810	2		下1排(1跨)
	29	Φ25	 4350	4710	2		下1排(2跨)
	30	Φ8	 350	1160	19		@100(2)1跨19
	31	Φ8	 350	1160	21		@100/200(2)2跨7+7+7
9.#LL9 (1-2)	32	Φ20	 3080	3640	2		上1排(通长)
	33	Φ8	 3080	3300	4		腰筋
	34	Φ20	 3080	3640	2		下1排
	35	Φ8	 350	1120	20		@100(2)1跨20
	36	Φ6.5	 170	310	18		
10.#L5 (1-2)	37	Φ12	 3390	3730	2		上1排(通长)
	38	Φ16	 3390	3700	2		下1排
	39	Φ6.5	 350	1140	16		@200(2)1跨16
11.#L7 (1-2)	40	Φ12	 3090	3430	2		上1排(通长)
	41	Φ14	 3140	3140	2		下1排
	42	Φ6.5	 300	960	15		@200(2)1跨15
12.#L8 (1-3)	43	Φ12	 2780	2950	2		上1排(支座1右)

审核:

翻样:

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构件名称	序号	级直径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
	44	Φ20		2070	2		上1排(支座2)
	45	Φ20		1600	2		上2排(支座2)
	46	Φ12		2950	2		上1排(支座3左)
	47	Φ18		3330	2		下1排(1跨)
	48	Φ18		3330	2		下1排(2跨)
	49	Φ6.5		1060	42		@200(2)1跨15+6,2跨15+6
13.#L6 (1-3)	50	Φ18		2360	2		上1排(支座1-支座2右)
	51	Φ12		3020	2		上1排(支座3左)
	52	Φ12		4250	2		下1排(通长)
	53	Φ6.5		1140	26		@200(2)1跨5,2跨15+6
14.#KL14 (1-2)	54	Φ14		4250	2		上1排(通长)
	55	Φ14		1590	1		上1排(支座1右)
	56	Φ14		1620	1		上1排(支座2左)
	57	Φ25		4640	2		下1排
	58	Φ8		1160	22		@100/200(2)1跨7+8+7
15.#KL15 (1-2)	59	Φ22		3720	2		上1排(通长)
	60	Φ22		3720	2		下1排
	61	Φ8		1160	16		@100/200(2)1跨7+2+7
16.#KL16 (1-2)	62	Φ22		4720	2		上1排(通长)
	63	Φ20		4560	2		下1排
	64	Φ8		1160	25		@100/200(2)1跨7+7+7+4
17.#KL21 (1-2)	65	Φ16		4260	2		上1排(支座1右)
	66	Φ20		2130	2		上1排(支座2左)

审核:

翻样:

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构件名称	序号	级直径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
	67	Φ20		1800	2		上2排(支座2左)
	68	Φ20		5150	2		下2排
	69	Φ20		5200	2		下1排
	70	Φ8		1260	42		@100/200(2)1跨8+8+14+12
	71	Φ25		180	4		垫铁
20.#KL18 (1-2)	72	Φ14		4590	2		上1排(支座1右)
	73	Φ18		2320	2		上1排(支座2左)
	74	Φ16		5740	2		下1排
	75	Φ8		980	35		@100/200(2)1跨6+17+6+6
21.#KL20 (1-2)	76	Φ22		2230	2		上1排(支座1右)
	77	Φ14		4090	2		上1排(支座2左)
	78	Φ18		5100	2		下1排
	79	Φ8		1160	32		@100/200(2)1跨7+12+7+6
23.#KL25 (1-2)	80	Φ22		2780	2		上1排(支座1右)
	81	Φ14		5190	2		上1排(支座2左)
	82	Φ14		2430	1		上1排(支座2左)
	83	Φ18		6750	3		下1排
	84	Φ8		1160	53		@100/200(2)1跨7+21+7+18
25.#KL19 (1-2)	85	Φ14		3090	2		上1排(通长)
	86	Φ25		1850	2		上1排(支座2左)
	87	Φ16		3490	2		下1排
	88	Φ8		1160	23		@100/200(2)1跨7+5+7+4
27.#KL26 (1-6)	89	Φ25		2080	4		上1排(支座1右)2,(支座6左)2

审核:

翻样:

构件名称	序号	级直径	钢筋简图	下料 (mm)	根 件 数*数	重量 (kg)	备 注
	90	Φ14		2750	4		上1排(1跨)2,(5跨)2
	91	Φ20		3300	4		上1排(支座2)2,(支座5)2
	92	Φ14		2950	4		上1排(2跨)2,(4跨)2
	93	Φ22		6300	2		上1排(支座3左-支座4右)
	94	Φ20		4810	4		下1排(1跨)2,(5跨)2
	95	Φ16		4790	4		下1排(2跨)2,(4跨)2
	96	Φ16		3840	2		下1排(3跨)
	97	Φ8		1160	176		@100/200(2)1跨7+8+7+20,2跨7+10+7+20,4跨7+10+7+22,5跨7+8+7+22
	98	Φ8		1160	27		@100/150(2)3跨7+7+7+6
28.#LL11 (1-2)	99	Φ14		2520	2		上1排(通长)
	100	Φ8		2890	6		腰筋
	101	Φ14		2520	2		下1排
	102	Φ8		1320	12		@100(2)1跨12
	103	Φ6.5		310	15		
29.#KL27 (1-2)	104	Φ25		4410	2		上1排(通长)
	105	Φ25		4410	2		下1排
	106	Φ8		1160	23		@100/150(2)1跨7+6+7+3
30.#LL10 (1-2)	107	Φ22		3460	2		上1排(通长)
	108	Φ8		3400	6		腰筋
	109	Φ22		3290	2		下1排
	110	Φ10		1340	15		@100(2)1跨15
	111	Φ6.5		310	21		
32.#KL28 (1-2)	112	Φ25		3370	2		上1排(支座1右)

审核:

翻样:

构件名称	序号	级直 别径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备 注
	113	Φ14		4120	2		上1排(1跨)
	114	Φ25		3350	2		上1排(支座2左)
	115	Φ12		7370	4		腰筋
	116	Φ20		8580	2		下1排
	117	Φ8		1560	68		@100/200(2)1跨 10+24+10+24
	118	Φ6.5		310	34		
33.#LL1 (1-2)	119	Φ22		4220	2		上1排(通长)
	120	Φ20		4060	2		上2排(通长)
	121	Φ8		5070	6		腰筋
	122	Φ20		4060	2		下2排
	123	Φ22		4220	2		下1排
	124	Φ10		1540	24		@100(2)1跨24
	125	Φ6.5		310	33		
	126	Φ25		180	5		垫铁
34.#LL2 (1-2)	127	Φ20		3660	3		上1排(通长)
	128	Φ20		3660	2		上2排(通长)
	129	Φ8		3680	6		腰筋
	130	Φ20		3660	3		下2排
	131	Φ20		3660	2		下1排
	132	Φ20		3660	4		斜叉筋
	133	Φ12		1660	20		@100(2)1跨20
	134	Φ6.5		360	27		
	135	Φ25		230	3		垫铁

审核:

翻样:

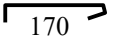

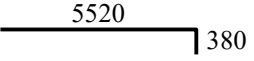
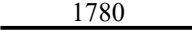
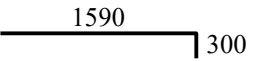
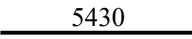
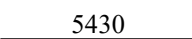
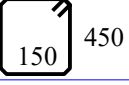

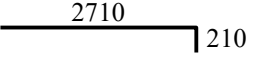
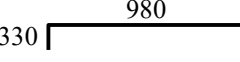
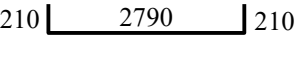
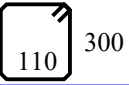
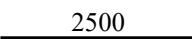
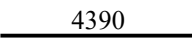
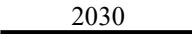
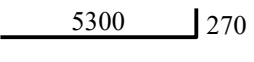
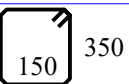
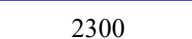
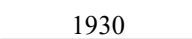
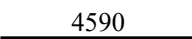
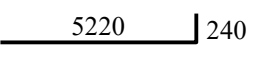
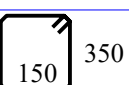
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构件名称	序号	级直径	钢筋简图	下料 (mm)	根 件 数*数	重量 (kg)	备 注
35.#KL1 (1-2)	136	Φ22		2010	2		上1排(支座1右)
	137	Φ14		2900	2		上1排(1跨)
	138	Φ22		1830	2		上1排(支座2左)
	139	Φ20		4830	2		下1排
	140	Φ8		1160	39		@100/200(2)1跨7+9+7+16
36.#XL1 (1)	141	Φ25		3160	2		上1排(左挑-支座1)
	142	Φ14		1910	2		上2排(左挑-支座1)
	143	Φ14		1410	2		上3排(左挑-支座1)
	144	Φ14		2010	2		下1排
	145	Φ8		1160	18		@100(2)左挑18
37.#L2 (1-2)	146	Φ12		3730	2		上1排(通长)
	147	Φ14		3440	2		下1排
	148	Φ6.5		960	16		@200(2)1跨16
38.#L1 (1-2)	149	Φ12		4620	2		上1排(支座1右)
	150	Φ14		2330	2		上1排(支座2左)
	151	Φ18		5820	2		下1排
	152	Φ6.5		1140	45		@200(2)1跨27+18
39.#KL2b (1-2)	153	Φ25		4880	2		上1排(通长)
	154	Φ25		1730	2		上2排(支座2左)
	155	Φ12		3220	4		腰筋
	156	Φ28		5090	2		下2排
	157	Φ28		5140	2		下1排
	158	Φ10		1580	36		@100/200(2)1跨10+4+10+12

审核:

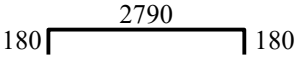
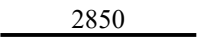

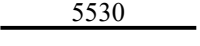
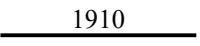
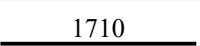
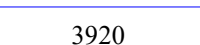
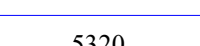
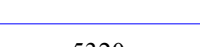

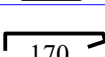
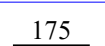
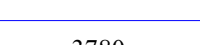



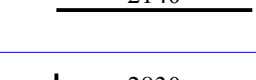
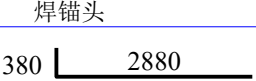
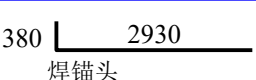

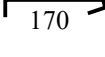
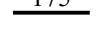
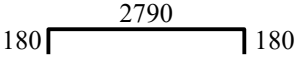
翻样:

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构件名称	序号	级直径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
	159	Φ6.5		310	12		
	160	Φ25		180	3		垫铁
40.#KL2a (1-2)	161	Φ25		5880	2		上1排(通长)
	162	Φ20		1780	2		上2排(支座1右)
	163	Φ20		1870	2		上2排(支座2左)
	164	Φ20		5430	2		下2排
	165	Φ20		5430	2		下1排
	166	Φ10		1380	33		@100/200(2)1跨8+11+8+6
	167	Φ25		180	4		垫铁
42.#KL4 (1-2)	168	Φ14		2910	2		上1排(通长)
	169	Φ22		1290	2		上1排(支座1右)
	170	Φ14		3180	2		下1排
	171	Φ8		980	22		@100/200(2)1跨6+6+6+4
43.#KL3 (1-2)	172	Φ25		2500	2		上1排(支座1右)
	173	Φ14		4390	2		上1排(支座2左)
	174	Φ14		2030	1		上1排(支座2左)
	175	Φ18		5550	3		下1排
	176	Φ8		1160	41		@100/200(2)1跨7+15+7+12
44.#KL5 (1-2)	177	Φ20		2300	2		上1排(支座1右)
	178	Φ20		1930	2		上2排(支座1右)
	179	Φ16		4590	2		上1排(支座2左)
	180	Φ16		5440	3		下1排
	181	Φ8		1160	41		@100/200(2)1跨7+15+7+12

审核:

翻样:

构件名称	序号	级直径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
46.#L3 (1-2)	182	Φ12		3130	2		上1排(通长)
	183	Φ12		2850	2		下1排
	184	Φ6.5		960	13		@200(2)1跨13
47.#KL6 (1-2)	185	Φ25		5530	2		上1排(通长)
	186	Φ25		1910	2		上2排(支座1右)
	187	Φ20		1710	2		上2排(支座2左)
	188	Φ12		3920	4		腰筋
	189	Φ22		5320	2		下2排
	190	Φ22		5320	2		下1排
	191	Φ8		1560	33		@100/200(2)1跨10+7+10+6
	192	Φ6.5		310	16		
	193	Φ25		180	4		垫铁
	48.#KL7 (1-2)	194	Φ25		3780	2	
195		Φ25		3780	2		上2排(通长)
196		Φ25		3780	2		上3排(通长)
197		Φ12		2140	4		腰筋
198		Φ25		3190	2		下3排
199		Φ25		3240	2		下2排
200		Φ25		3290	2		下1排
201		Φ10		1780	22		@100(2)1跨18+4
202		Φ6.5		310	16		
203		Φ25		180	4		垫铁
49.#L4 (1-2)	204	Φ12		3130	2		上1排(通长)

审核:

翻样:

构件名称	序号	级直径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
	205	Φ12		2850	2		下1排
	206	Φ6.5		960	13		@200(2)1跨13
50.#KL8 (1-3)	207	Φ20		2730	2		上1排(支座1右)
	208	Φ20		2260	2		上2排(支座1右)
	209	Φ16		8510	2		上1排(支座2左-支座3)
	210	Φ16		4000	1		上1排(支座2)
	211	Φ22		7490	2		下1排(1跨-2跨)
	212	Φ14		3760	2		下1排(2跨)
	213	Φ8		1160	68		@100/200(2)1跨 7+21+7+12,2跨7+7+7
51.#LL4 (1-2)	214	Φ28		4870	2		上1排(通长)
	215	Φ28		4870	2		上2排(通长)
	216	Φ8		3610	6		腰筋
	217	Φ28		4870	2		下2排
	218	Φ28		4870	2		下1排
	219	Φ10		1540	24		@100(2)1跨24
	220	Φ6.5		310	33		
	221	Φ25		180	5		垫铁
东单元 9~13层 顶梁							
1#KL1a (1-2)	222	Φ20		4960	2		上1排(通长)
	223	Φ16		4640	2		下1排
	224	Φ8		1160	35		@100(2)1跨33+2
2#LL6 (1-2)	225	Φ18		3000	2		上1排(通长)
	226	Φ8		3640	6		腰筋

审核:

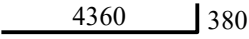
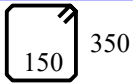
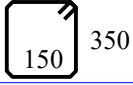
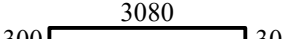
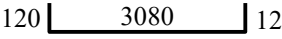
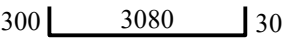
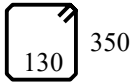
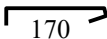
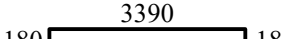
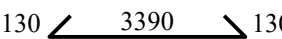
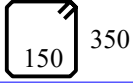
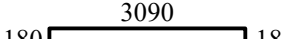
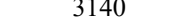
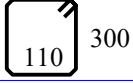
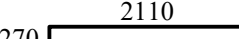
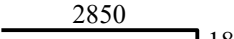

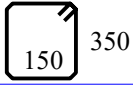
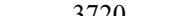

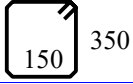
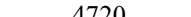

翻样:

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构件名称	序号	级直径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
	227	Φ18		3000	2		下1排
	228	Φ8		1320	25		@100(2)1跨25
	229	Φ6.5		310	42		
3#LL7 (1-2)	230	Φ20		3660	2		上1排(通长)
	231	Φ8		4320	6		腰筋
	232	Φ20		3660	2		下1排
	233	Φ8		1320	20		@100(2)1跨20
	234	Φ6.5		310	27		
4#LL8 (1-2)	235	Φ18		3000	2		上1排(通长)
	236	Φ8		3440	6		腰筋
	237	Φ18		3000	2		下1排
	238	Φ8		1320	15		@100(2)1跨15
	239	Φ6.5		310	21		
5#KL10 (1-2)	240	Φ14		3840	2		上1排(通长)
	241	Φ14		3840	2		下1排
	242	Φ8		1160	21		@100/200(2)1跨7+7+7
7#KL12 (1-3)	243	Φ14		7880	2		上1排(通长)
	244	Φ14		1820	1		上1排(支座1右)
	245	Φ14		1520	1		上1排(支座3左)
	246	Φ16		8040	2		下1排(通长)
	247	Φ8		1160	46		@100/200(2)1跨7+11+7,2跨7+7+7
8#KL13 (1-3)	248	Φ25		7660	2		上1排(通长)
	249	Φ25		3820	2		下1排(1跨)

审核:

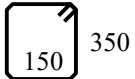
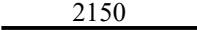
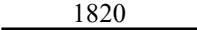
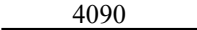
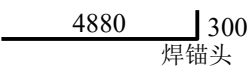
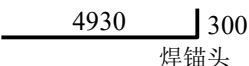
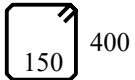

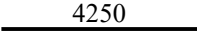
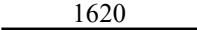
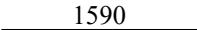
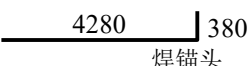
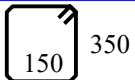
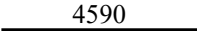
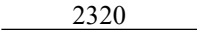
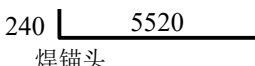
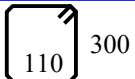

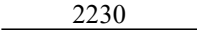
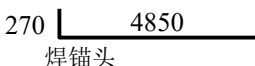
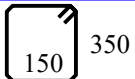
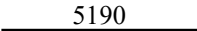
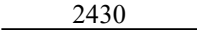
翻样:

构件名称	序号	级直径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
	250	Φ25		4720	2		下1排(2跨)
	251	Φ8		1160	19		@100(2)1跨19
	252	Φ8		1160	21		@100/200(2)2跨7+7+7
9#LL9 (1-2)	253	Φ20		3640	2		上1排(通长)
	254	Φ8		3300	4		腰筋
	255	Φ20		3640	2		下1排
	256	Φ8		1120	20		@100(2)1跨20
	257	Φ6.5		310	18		
10#L5 (1-2)	258	Φ12		3730	2		上1排(通长)
	259	Φ16		3700	2		下1排
	260	Φ6.5		1140	16		@200(2)1跨16
11#L7 (1-2)	261	Φ12		3430	2		上1排(通长)
	262	Φ14		3140	2		下1排
	263	Φ6.5		960	15		@200(2)1跨15
13#L6 (1-3)	264	Φ18		2360	2		上1排(支座1-支座2右)
	265	Φ12		3020	2		上1排(支座3左)
	266	Φ12		4250	2		下1排(通长)
	267	Φ6.5		1140	26		@200(2)1跨5,2跨15+6
15#KL15 (1-2)	268	Φ22		3720	2		上1排(通长)
	269	Φ22		3720	2		下1排
	270	Φ8		1160	16		@100/200(2)1跨7+2+7
16#KL16 (1-2)	271	Φ22		4720	2		上1排(通长)
	272	Φ20		4560	2		下1排

审核:

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构件名称	序号	级直径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
	273	Φ8	 350	1160	28		@100/200(2)1跨9+6+7+6
18#KL22 (1-2)	274	Φ20	 2150	2150	2		上1排(支座1右)
	275	Φ20	 1820	1820	2		上2排(支座1右)
	276	Φ14	 4090	4090	2		上1排(支座2左)
	277	Φ20	 4880 300 焊锚头	5160	2		下2排
	278	Φ20	 4930 300 焊锚头	5210	2		下1排
	279	Φ8	 400	1260	42		@100/200(2)1跨14+8+8+12
	280	Φ25	 175	180	4		垫铁
19#KL17 (1-2)	281	Φ ^E 14	 4250	4250	2		上1排(通长)
	282	Φ ^E 14	 1620	1620	1		上1排(支座1右)
	283	Φ ^E 14	 1590	1590	1		上1排(支座2左)
	284	Φ ^E 25	 4280 380 焊锚头	4640	2		下1排
	285	Φ ^E 8	 350	1160	22		@100/200(2)1跨7+8+7
20#KL18 (1-2)	286	Φ14	 4590	4590	2		上1排(支座1右)
	287	Φ18	 2320	2320	2		上1排(支座2左)
	288	Φ16	 5520 240 焊锚头	5740	2		下1排
	289	Φ8	 300	980	35		@100/200(2)1跨6+17+6+6
22#KL23 (1-2)	290	Φ14	 4090	4090	2		上1排(支座1右)
	291	Φ22	 2230	2230	2		上1排(支座2左)
	292	Φ18	 4850 270 焊锚头	5100	2		下1排
	293	Φ8	 350	1160	32		@100/200(2)1跨7+12+7+6
24#KL26 (1-2)	294	Φ14	 5190	5190	2		上1排(支座1右)
	295	Φ14	 2430	2430	1		上1排(支座1右)

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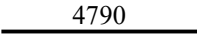
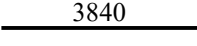

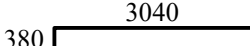
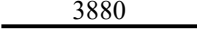
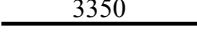
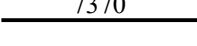
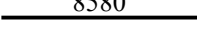

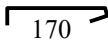
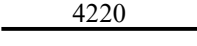
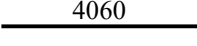
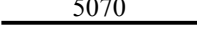
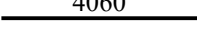
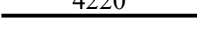

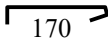

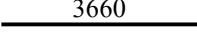
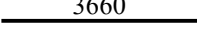
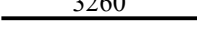
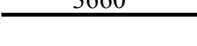
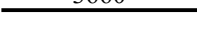
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构件名称	序号	级直 别径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备 注
	296	Φ22		2780	2		上1排(支座2左)
	297	Φ18		6750	3		下1排
	298	Φ8		1160	53		@100/200(2)1跨7+21+7+18
26#KL24 (1-2)	299	Φ14		3090	2		上1排(通长)
	300	Φ25		1850	2		上1排(支座1右)
	301	Φ16		3490	2		下1排
	302	Φ8		980	22		@100/200(2)1跨6+6+6+4
28#LL11 (1-2)	303	Φ14		2520	2		上1排(通长)
	304	Φ8		2890	6		腰筋
	305	Φ14		2520	2		下1排
	306	Φ8		1320	12		@100(2)1跨12
	307	Φ6.5		310	15		
29#KL27 (1-2)	308	Φ25		4410	2		上1排(通长)
	309	Φ25		4410	2		下1排
	310	Φ8		1160	26		@100/150(2)1跨7+6+7+6
30#LL10 (1-2)	311	Φ22		3460	2		上1排(通长)
	312	Φ8		3400	6		腰筋
	313	Φ22		3290	2		下1排
	314	Φ10		1340	15		@100(2)1跨15
	315	Φ6.5		310	21		
31#KL29 (1-4)	316	Φ18		1900	4		上1排(支座1右)2,(支座4左)2
	317	Φ14		2950	4		上1排(1跨)2,(3跨)2
	318	Φ20		6700	2		上1排(支座2左-支座3右)

审核:

翻样:

构件名称	序号	级直径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
	319	Φ16		4790	4		下1排(1跨)2,(3跨)2
	320	Φ16		3840	2		下1排(2跨)
	321	Φ8		1160	101		@100/200(2)1跨 7+10+7+18,2跨7+5+7,3跨 7+10+7+16
32#KL28 (1-2)	322	Φ25		3400	2		上1排(支座1右)
	323	Φ14		3880	2		上1排(1跨)
	324	Φ25		3350	2		上1排(支座2左)
	325	Φ12		7370	4		腰筋
	326	Φ20		8580	2		下1排
	327	Φ8		1560	68		@100/200(2)1跨 10+24+10+24
	328	Φ6.5		310	34		
33#LL1 (1-2)	329	Φ22		4220	2		上1排(通长)
	330	Φ20		4060	2		上2排(通长)
	331	Φ8		5070	6		腰筋
	332	Φ20		4060	2		下2排
	333	Φ22		4220	2		下1排
	334	Φ10		1540	24		@100(2)1跨24
	335	Φ6.5		310	33		
	336	Φ25		180	5		垫铁
34#LL2 (1-2)	337	Φ20		3660	3		上1排(通长)
	338	Φ20		3660	2		上2排(通长)
	339	Φ8		3260	6		腰筋
	340	Φ20		3660	3		下2排
	341	Φ20		3660	2		下1排

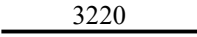
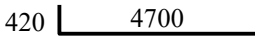
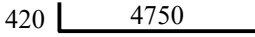
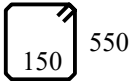
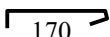

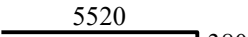
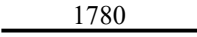
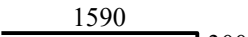
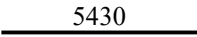
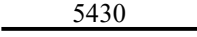
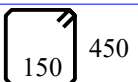

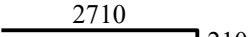
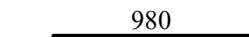
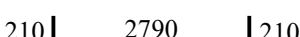
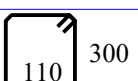
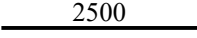
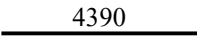
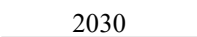
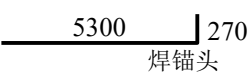
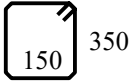
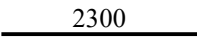
审核:

翻样:

构件名称	序号	级直径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备注
	342	Φ20		3660	4		斜叉筋
	343	Φ12		1660	32		@100(2)1跨32
	344	Φ6.5		360	51		
	345	Φ25		230	3		垫铁
35#KL1 (1-2)	346	Φ22		2010	2		上1排(支座1右)
	347	Φ14		2900	2		上1排(1跨)
	348	Φ22		1800	2		上1排(支座2左)
	349	Φ20		4800	2		下1排
	350	Φ8		1160	39		@100/200(2)1跨7+9+7+16
36#XL1 (1)	351	Φ25		3160	2		上1排(左挑-支座1)
	352	Φ14		1910	2		上2排(左挑-支座1)
	353	Φ14		1410	2		上3排(左挑-支座1)
	354	Φ14		2010	2		下1排
	355	Φ8		1160	18		@100(2)左挑18
37#L2 (1-2)	356	Φ12		3730	2		上1排(通长)
	357	Φ14		3440	2		下1排
	358	Φ6.5		960	16		@200(2)1跨16
38#L1 (1-2)	359	Φ12		4620	2		上1排(支座1右)
	360	Φ14		2110	2		上1排(支座2左)
	361	Φ18		5920	2		下1排
	362	Φ6.5		1140	45		@200(2)1跨27+18
39#KL2b (1-2)	363	Φ25		4880	2		上1排(通长)
	364	Φ25		1730	2		上2排(支座2左)

审核:

翻样:

构件名称	序号	级直 别径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备 注
	365	Φ12		3220	4		腰筋
	366	Φ28		5090	2		下2排
	367	Φ28		5140	2		下1排
	368	Φ10		1580	36		@100/200(2)1跨 10+4+10+12
	369	Φ6.5		310	12		
	370	Φ25		180	3		垫铁
40#KL2a (1-2)	371	Φ25		5880	2		上1排(通长)
	372	Φ20		1780	2		上2排(支座1右)
	373	Φ20		1870	2		上2排(支座2左)
	374	Φ20		5430	2		下2排
	375	Φ20		5430	2		下1排
	376	Φ10		1380	33		@100/200(2)1跨8+11+8+6
	377	Φ25		180	4		垫铁
42#KL4 (1-2)	378	Φ14		2910	2		上1排(通长)
	379	Φ22		1290	2		上1排(支座1右)
	380	Φ14		3180	2		下1排
	381	Φ8		980	22		@100/200(2)1跨6+6+6+4
43#KL3 (1-2)	382	Φ25		2500	2		上1排(支座1右)
	383	Φ14		4390	2		上1排(支座2左)
	384	Φ14		2030	1		上1排(支座2左)
	385	Φ18		5550	3		下1排
	386	Φ8		1160	41		@100/200(2)1跨7+15+7+12
44#KL5 (1-2)	387	Φ20		2300	2		上1排(支座1右)

审核:

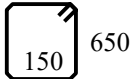
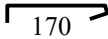

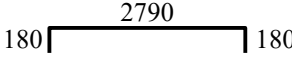
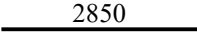
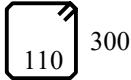
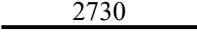
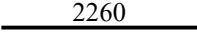
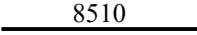

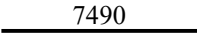
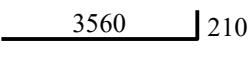
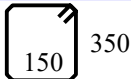
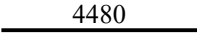
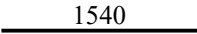
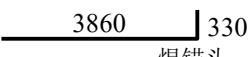
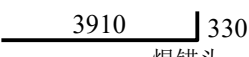
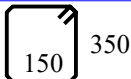

翻样:

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构件名称	序号	级直别径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备 注
	388	Φ20		1930	2		上2排(支座1右)
	389	Φ16		4590	2		上1排(支座2左)
	390	Φ16		5440	3		下1排
	391	Φ8		1160	41		@100/200(2)1跨7+15+7+12
46#L3 (1-2)	392	Φ12		3130	2		上1排(通长)
	393	Φ12		2850	2		下1排
	394	Φ6.5		960	13		@200(2)1跨13
47#KL6 (1-2)	395	Φ25		5530	2		上1排(通长)
	396	Φ25		1910	2		上2排(支座1右)
	397	Φ20		1710	2		上2排(支座2左)
	398	Φ12		3920	4		腰筋
	399	Φ22		5320	2		下2排
	400	Φ22		5320	2		下1排
	401	Φ8		1560	33		@100/200(2)1跨10+7+10+6
	402	Φ6.5		310	16		
	403	Φ25		180	4		垫铁
	48#KL7 (1-2)	404	Φ25		3780	2	
405		Φ25		3780	2		上2排(通长)
406		Φ25		3780	2		上3排(通长)
407		Φ12		2140	4		腰筋
408		Φ25		3190	2		下3排
409		Φ25		3240	2		下2排
410		Φ25		3290	2		下1排

审核:

翻样:

构件名称	序号	级直 别径	钢筋简图	下料 (mm)	根件 数*数	重量 (kg)	备 注
	411	Φ10	 650	1780	22		@100(2)1跨18+4
	412	Φ6.5	 170	310	16		
	413	Φ25	 175	180	4		垫铁
49#L4 (1-2)	414	Φ12	 2790	3130	2		上1排(通长)
	415	Φ12	 2850	2850	2		下1排
	416	Φ6.5	 300	960	13		@200(2)1跨13
50#KL8 (1-3)	417	Φ20	 2730	2730	2		上1排(支座1右)
	418	Φ20	 2260	2260	2		上2排(支座1右)
	419	Φ16	 8510	8510	2		上1排(支座2左-支座3)
	420	Φ16	 4000	4000	1		上1排(支座2)
	421	Φ22	 7490	7490	2		下1排(1跨-2跨)
	422	Φ14	 3560 210	3760	2		下1排(2跨)
	423	Φ8	 350	1160	68		@100/200(2)1跨 7+21+7+12,2跨7+7+7
52#KL9 (1-2)	424	Φ ^E 20	 4480	4480	2		上1排(通长)
	425	Φ ^E 20	 1540	1540	2		上2排(支座1右)
	426	Φ ^E 22	 3860 330 焊锚头	4170	2		下2排
	427	Φ ^E 22	 3910 330 焊锚头	4220	2		下1排
	428	Φ ^E 8	 350	1160	21		@100/200(2)1跨7+7+7
	429	Φ ^E 25	 175	180	3		垫铁
end 05.06							