

料表编号：6*1板

☐ 绑扎

☐ 配料

☐ 留存

中国建筑工程总公司

项目名称：平舆

构件部位：6段_-1层-1.00板6+7段

相同层数：1

序号	分类	Φ10	Φ12	合计
1	重量	352	22191	22.543
2	搭接		2067	2067

注:重量单位明细为公斤、合计为吨；接头单位为个。

日期：2018年03月01日



钢筋配料表

料单编号:6*1板

项目名称: 平舆

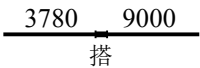
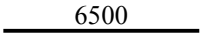
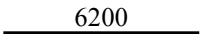
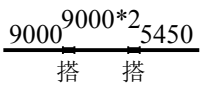
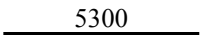
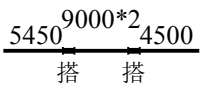
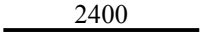
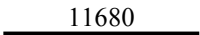
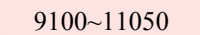
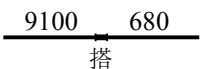
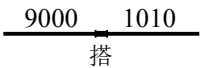
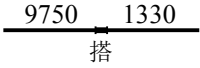
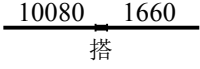
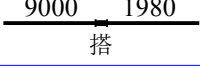
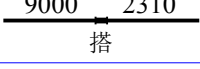
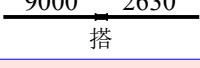
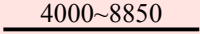
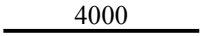
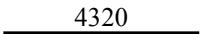
部位: 6段_1层-1.00板6+7段

构件名称	级直 别径	钢筋简图	下料 (mm)	根 件 数*数	重量 (kg)	备 注
6+7段-1.90接14、13、12区底筋 (1~5、6~13)						
1X	Φ12		2120	17	32.00	@180
2X	Φ12		9950 ~2700	26	146.0 3	△290mm, @180
3X	Φ12		10400	80	738.8 2	@180
4X	Φ12		4500	120	479.5 2	@180
5X	Φ12		4470 9000*5 4470	20	957.9 7	@180搭580 总长50460
6Y	Φ12		7980	7	49.60	@180
7Y	Φ12		3900 ~5000	11	43.47	△110mm, @180
8Y	Φ12		600 ~3500	27	49.15	△112mm, @180
9Y	Φ12		9000 7650	30	443.5 6	@180搭580 总长16070
10Y	Φ12		9000 9000*4 2730	18	762.9 2	@180搭580 总长44830
11Y	Φ12		4430	86	338.3 1	@180
12Y	Φ12		4250	92	347.2 1	@180
13Y	Φ12		4330	40	153.8 0	@180
6段-1.90接甩11、接8区底筋 (14~19、20~22)						
14X	Φ12		3100	47	129.3 8	@180
15X	Φ12		3200	20	56.83	@180
16X	Φ12		2850	20	50.62	@180

审核:

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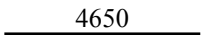
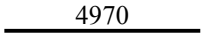
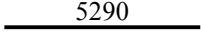
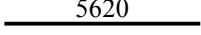
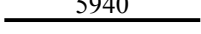
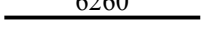
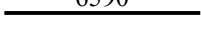
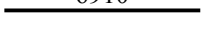
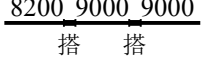
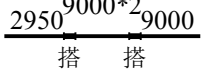
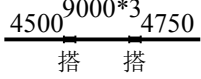
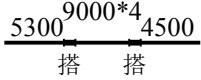
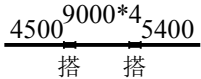
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构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	重量 (kg)	备 注
17X	Φ 12		3780 9000	28	317.7 6	@180搭580 总长12200
18X	Φ 12		6500	98	565.6 6	@180
19X	Φ 12		6200	30	165.1 7	@180
20Y	Φ 12		9000 9000*2 5450	32	922.1 0	@180搭580 总长30710
21Y	Φ 12		5300	19	89.42	@180
22Y	Φ 12		5450 9000*2 4500	16	397.1 1	@180搭580 总长26210
6段-1.0底筋 (23~32、33~40)						
23X	Φ 12		2400	6	12.79	@180
24X	Φ 12		11680	13	134.8 3	@180
25X	Φ 12		9100 ~11050	0	0.00	△325mm, @200
25X	Φ 12		9100 680	1	8.68	长:9100, 搭接580mm,1# @200
	Φ 12		9000 1010	1	8.89	长:9425, 搭接580mm,2# @200
	Φ 12		9750 1330	1	9.84	长:9750, 搭接580mm,3# @200
	Φ 12		10080 1660	1	10.43	长:10075, 搭接580mm,4# @200
	Φ 12		9000 1980	1	9.75	长:10400, 搭接580mm,5# @200
	Φ 12		9000 2310	1	10.04	长:10725, 搭接580mm,6# @200
	Φ 12		9000 2630	1	10.33	长:11050, 搭接580mm,7# @200
26X	Φ 12		4000 ~8850	0	0.00	△323mm, @200
26X	Φ 12		4000	1	3.55	1# @200
	Φ 12		4320	1	3.84	2# @200

审核:

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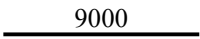
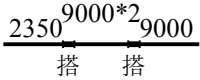
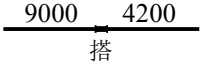
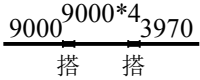
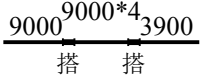
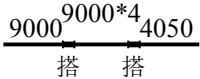
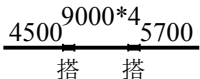
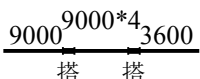
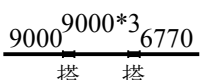
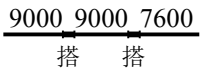
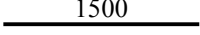
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构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	重量 (kg)	备 注
	Φ 12		4650	1	4.13	3# @200
	Φ 12		4970	1	4.41	4# @200
	Φ 12		5290	1	4.70	5# @200
	Φ 12		5620	1	4.99	6# @200
	Φ 12		5940	1	5.27	7# @200
	Φ 12		6260	1	5.56	8# @200
	Φ 12		6590	1	5.85	9# @200
	Φ 12		6910	1	6.14	10# @200
	Φ 12		7230	1	6.42	11# @200
	Φ 12		7560	1	6.71	12# @200
	Φ 12		7880	1	7.00	13# @200
	Φ 12		8200	1	7.28	14# @200
	Φ 12		8530	1	7.57	15# @200
	Φ 12		8850	1	7.86	16# @200
27X	Φ 12		8200 9000 9000	26	604.9 1	@180搭580 总长25040
28X	Φ 12		2950 9000*2 9000	86	2287. 22	@180搭580 总长28210
29X	Φ 12		4500 9000*3 4750	62	1995. 78	@180搭580 总长33930
30X	Φ 12		5300 9000*4 4500	20	813.4 1	@180搭580 总长42900
30.1X	Φ 12		4500 9000*4 5400	30	1222. 78	@180搭580 总长43000

审核：

翻样：

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构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	重量 (kg)	备 注
31X	Φ 12		9000	13	103.9 0	@180
32X	Φ 12		2350 9000*2 9000	16	417.0 0	@180搭580 总长27610
33Y	Φ 12		9000 4200	48	562.6 4	@180搭580 总长12620
34Y	Φ 12		9000 9000*4 3970	40	1739. 41	@180搭580 总长46070
35Y	Φ 12		9000 9000*4 3900	42	1823. 77	@180搭580 总长46000
36Y	Φ 12		9000 9000*4 4050	12	522.6 8	@180搭580 总长46150
37Y	Φ 12		4500 9000*4 5700	14	574.3 6	@180搭580 总长43300
38Y	Φ 12		9000 9000*4 3600	16	690.5 1	@180搭580 总长45700
39Y	Φ 12		9000 9000*3 6770	16	607.6 8	@180搭580 总长40450
40Y	Φ 12		9000 9000 7600	30	681.9 8	长:24450, 搭接580mm,@180
800后浇带 底加	Φ 10		1500	380	351.6 9	@100