

料表编号：

- ☐ 前台绑扎
- ☐ 后台加工
- ☐ 存档预留

中国汉子钢筋翻样工作室

项目名称： 温莎C区19#楼

构件部位： 顶层_屋面梁

相同层数： 1

序号	分类	Φ6	Φ6.5	Φ8	Φ12	Φ14	Φ16	Φ18	Φ20	Φ22	合计
1	重量	21	23	455	16	181	555	339	286	39	1.915
2	电焊						4	2			6

注:重量单位明细为公斤、合计为吨；接头单位为个。

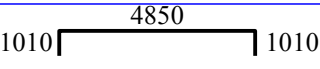
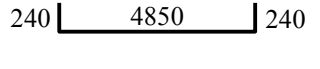
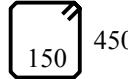
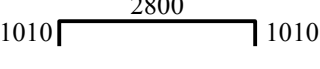
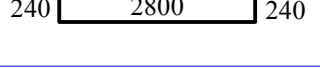
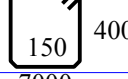
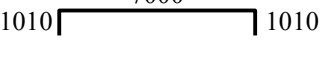
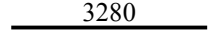
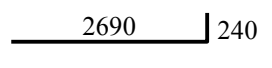
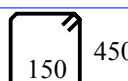
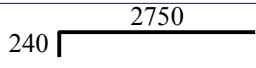
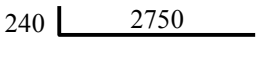
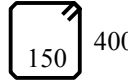
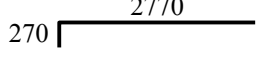
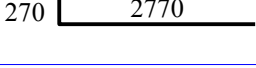
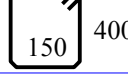
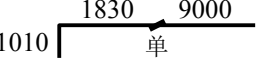
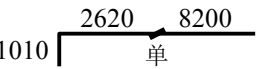
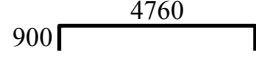
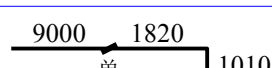
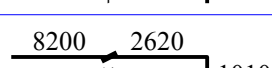
日期： 2016年07月14日



钢筋配料表

项目名称：温莎C区19#楼

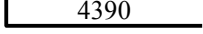
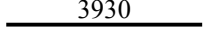
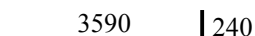
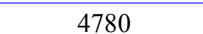
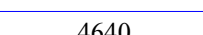
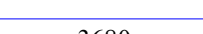
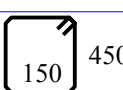
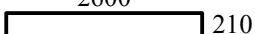
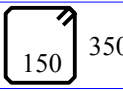
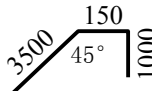
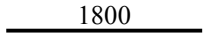
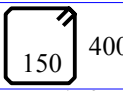
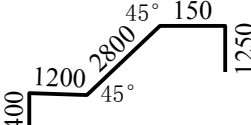
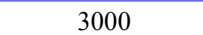
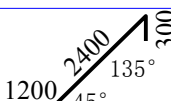
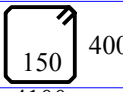
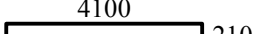
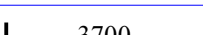
部位：顶层_屋面梁

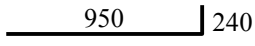
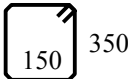
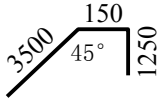
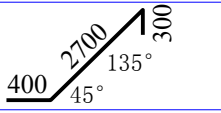
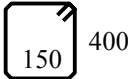
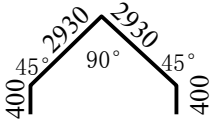
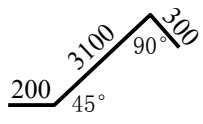
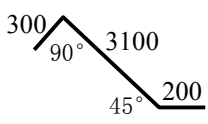
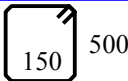
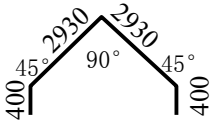
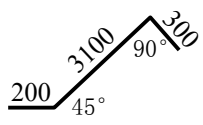
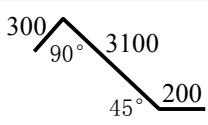
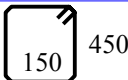
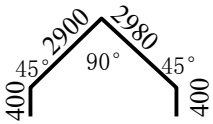
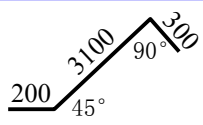
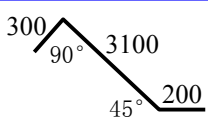
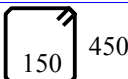
构件名称	级直 别径	钢筋简图	下料 (mm)	根 数*数	总 根 数	重量 (kg)	备 注
1#WKL13 (1~2)	Φ16		6800	2	2		上1排(支座1—支座2)
	Φ16		5270	2	2		底1排(跨1)
	Φ8		1340	29	29		1跨@100/200(2) [8+13+8]
2#WKL7 (1~2)	Φ16		4750	2	2		上1排(支座1—支座2)
	Φ16		3220	2	2		底1排(跨1)
	Φ8		1240	16	16		1跨@100/200(2) [7+2+7]
3#WKL14 (1~3)	Φ16		8950	2	2		上1排(支座1—支座3)
	Φ16		3280	2	2		底1排(跨1)
	Φ16		2900	2	2		底1排(跨2)
	Φ8		1340	34	34		1跨@100/200(2)[8+2+8]2 跨@100/200(2)[8+8]
4#LL1 (1~2)	Φ16		2960	2	2		上1排(支座1—支座2)
	Φ16		2960	2	2		底1排(跨1)
	Φ8		1240	24	24		@100(2)/锚固区@150
5#LL2 (1~2)	Φ18		3000	2	2		上1排(支座1—支座2)
	Φ18		3000	2	2		底1排(跨1)
	Φ8		1240	23	23		@100(2)/锚固区@150
6#WKL15 (1~8)	Φ16		2800 9000	1	1		上1排(支座1—支座4) 长:10642
	Φ16		3590 8200	1	1		上1排(支座1—支座4) 长:10642
	Φ16		6500	2	2		上1排(支座4—支座5)
	Φ16		9000 2790	1	1		上1排(支座5—支座8) 长:10644
	Φ16		8200 3590	1	1		上1排(支座5—支座8) 长:10644

审核：

翻样：中国汉子 15693202815

第 1 页,共7页

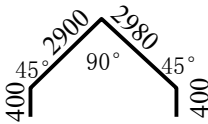
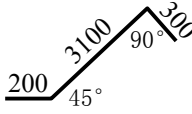
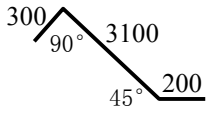
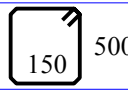
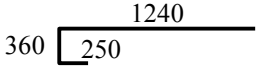
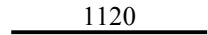
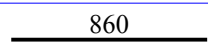
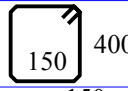
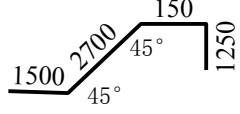
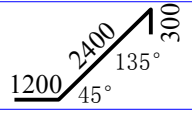
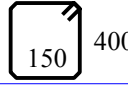
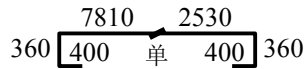
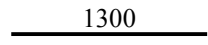
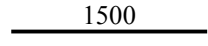
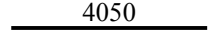
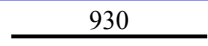
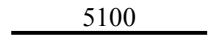
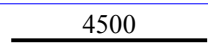
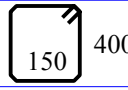
构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
	Φ16	240  4390	4600	2	2		底1排(跨1)
	Φ16	 3930	3930	4	4		底1排(跨2)2,(跨6)2
	Φ16	 3590 240	3800	2	2		底1排(跨3)
	Φ16	 4780	4780	2	2		底1排(跨4)
	Φ14	 4640	4640	2	2		底2排(跨4)
	Φ16	 3680	3680	2	2		底1排(跨5)
	Φ16	 4390 240	4600	2	2		底1排(跨7)
	Φ8	 150 450	1340	174	174		1跨@100/200(2)[8+13+8]2 跨@100/200(2)[8+5+8]3跨 @100/200(2)[8+4+8]4跨...
7#L2 (1~2)	Φ14	210  2600 210	2960	2*3	6		上1排(支座1—支座2)
	Φ14	210  2600 210	2960	2*3	6		底1排(跨1)
	Φ6	 150 350	1110	12*3	36		1跨@200(2)[12]
8#14#WKL3	Φ16	 150 3500 45° 1000	4610	2*2	4		面筋
	Φ16	 1800	1800	2*2	4		底筋
	Φ8	 150 400	1240	5*2	10		
9#15#WK9	Φ20	 400 1200 45° 2800 45° 150 1250	5700	2*2	4		面筋
	Φ12	 3000	3000	2*2	4		腰筋
	Φ20	 1200 45° 2400 135° 300 1200	3830	2*2	4		底筋
	Φ8	 150	310	8*2	16		
	Φ8	 150 400	1240	15*2	30		
10#20#L1 (1~3)	Φ14	210  4100 210	4460	2*2	4		上1排(支座1—支座3)
	Φ16	240  3700	3910	2*2	4		底1排(跨1)

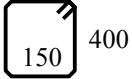
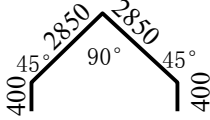
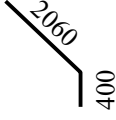
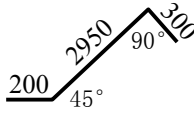
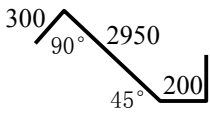
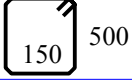
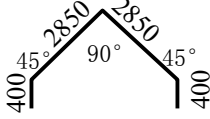
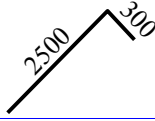
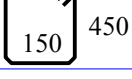
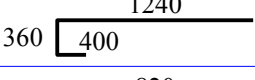
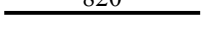
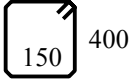
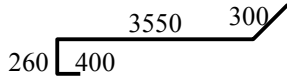
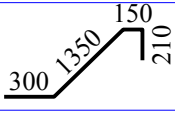
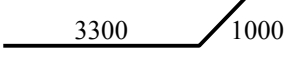
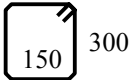
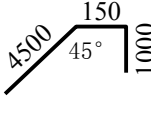
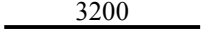
构件名称	级直 径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
	Φ16		1160	2*2	4		底1排(跨2)
	Φ8		1140	20*2	40		1跨@200(2)[17]2跨 @200(2)[3]
11#WKL1	Φ20		4850	2	2		面筋
	Φ20		3330	2	2		底筋
	Φ8		1240	21	21		
12#L6(1)	Φ18		6610	2	2		面筋
	Φ18		3560	4	4		底筋
	Φ18		3560	4	4		底筋
	Φ8		1440	50	50		
13#L7(1)	Φ16		6610	2	2		面筋
	Φ16		3560	2	2		底筋
	Φ16		3560	2	2		底筋
	Φ8		1340	50	50		
16#L7(1)	Φ16		6630	2	2		面筋
	Φ16		3560	2	2		底筋
	Φ16		3560	2	2		底筋
	Φ8		1340	50	50		

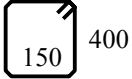
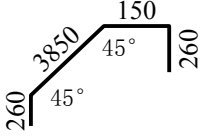
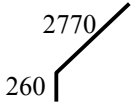
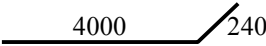
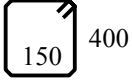
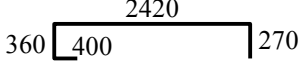
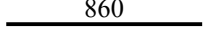
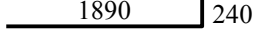
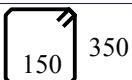
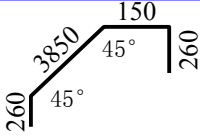
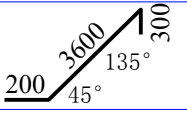
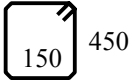
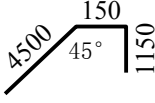
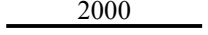
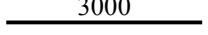
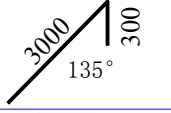
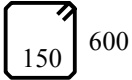
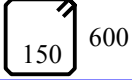
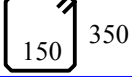
审核:

翻样: 中国汉子 15693202815

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构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
17#L6(1)	Φ18		6630	2	2		面筋
	Φ18		3560	4	4		底筋
	Φ18		3560	4	4		底筋
	Φ8		1440	50	50		
18#XL1 (1~1)	Φ18		1780	2*2	4		上1排(左挑)
	Φ18		1120	2*2	4		上2排(左挑)
	Φ16		860	2*2	4		底1排(左挑)
	Φ8		1240	6*2	12		左挑[6]
19#WKL1	Φ20		5540	2	2		面筋
	Φ20		3830	2	2		底筋
	Φ8		1240	21	21		
以下为变更图部分梁							
21#L13 (1~4)	Φ18		8500 3210	2	2		上1排(左挑—右挑) 长:10140
	Φ14		1300	2	2		上2排(左挑—跨1)
	Φ14		1500	1	1		上2排(支座2)
	Φ14		4050	1	1		上1排(跨1—跨3)
	Φ20		930	6	6		底1排(左挑)3,(右挑)3
	Φ20		5100	3	3		底1排(跨1—跨2)
	Φ20		4500	3	3		底1排(跨3)
	Φ6.5		1220	37	37		左挑[4]2跨@200(2)[9]3跨 @200(2)[20]右挑[4]

构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
	Φ8		1240	26	26		1跨@100(2)[26]
22#WKL13(1)	Φ14		6460	2	2		面筋
	Φ14		2450	2	2		加筋
	Φ16		3410	2	2		底筋
	Φ16		3580	2	2		底筋
	Φ8		1440	40	40		
23#L11(1)	Φ14		6460	2	2		面筋
	Φ14		2770	4	4		底筋
	Φ6		1310	30	30		
24#25#XL2 (1~1)	Φ18		1930	2*2	4		上1排(左挑)
	Φ14		820	2*2	4		底1排(左挑)
	Φ6		1210	6*2	12		左挑[6]
26#L9 (1~2)	Φ14		4450	2	2		上1排(左挑—支座2)
	Φ14		1970	2	2		面筋
	Φ14		4290	2	2		底1排(跨1)
	Φ6.5		1020	20	20		左挑[4]1跨@200(2) [16]
27#WKL12	Φ16		5610	2	2		面筋
	Φ16		3200	2	2		底筋

构件名称	级直 径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
	Φ8		1240	16	16		
28#WKL8	Φ14		4480	2	2		面筋
	Φ14		3020	1	1		加筋
	Φ16		4230	2	2		底1排(跨2)
	Φ8		1240	30	30		
29#L6 (1~2)	Φ18		3340	2	2		上1排(左挑—支座2)
	Φ16		860	2	2		底1排(左挑)
	Φ16		2100	2	2		底1排(跨1)
	Φ8		1140	14	14		左挑[6]1跨@200(2)[8]
30#L5	Φ18		4470	2	2		面筋
	Φ20		4030	2	2		底1排(跨2)
	Φ6.5		1320	18	18		
31#WKL9	Φ18		5760	2	2		面筋
	Φ18		2000	2	2		加筋
	Φ12		3000	2	2		腰筋
	Φ22		3240	4	4		底筋
	Φ8		1640	21	21		
32#WKL7	Φ8		1640	40	40		
33#L6	Φ8		1140	16	16		

构件名称	级直 别径	钢 筋 简 图	下料 (mm)	根 件 数*数	总 根 数	重量 (kg)	备 注
34#L1	Φ8	 400	1240	12*2	24		