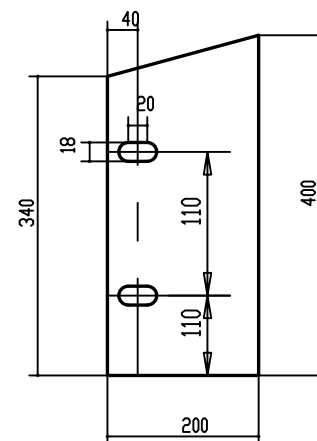
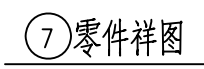
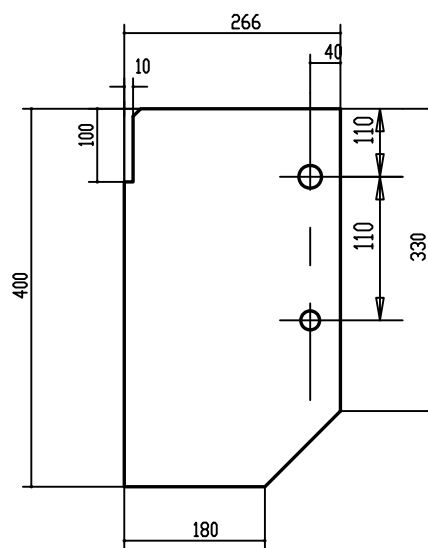
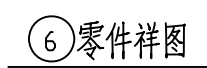
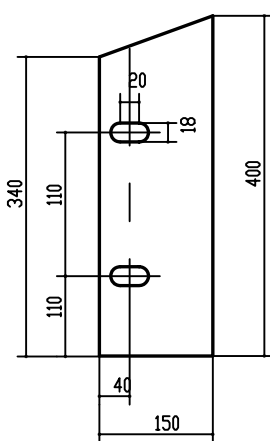
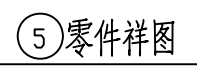
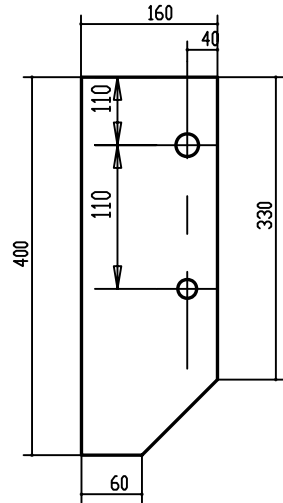
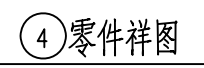
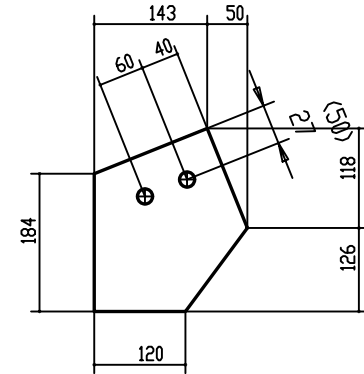
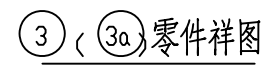
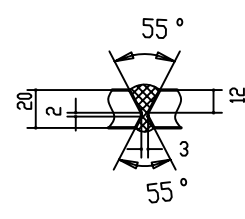
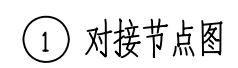
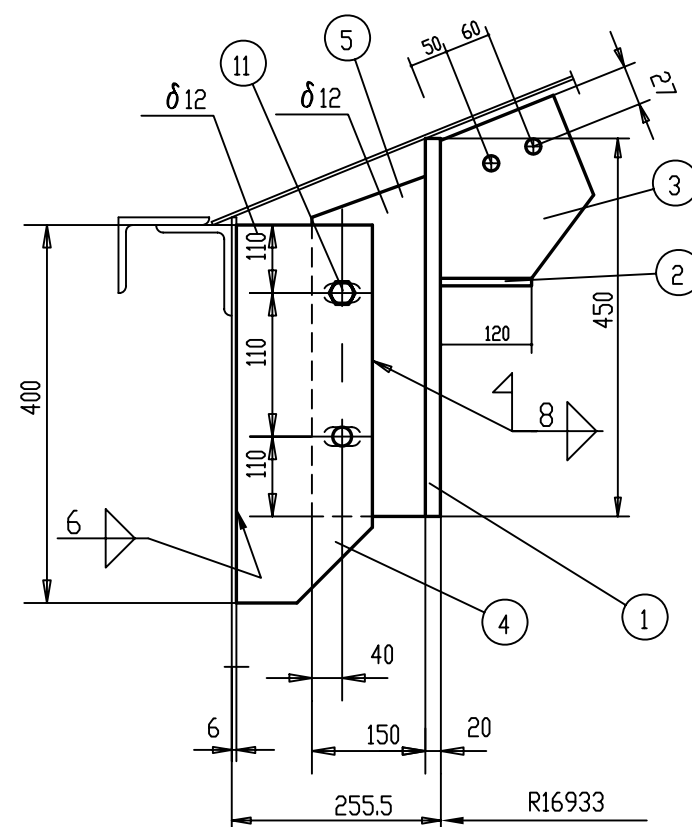
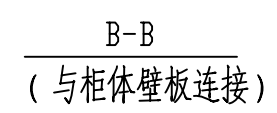
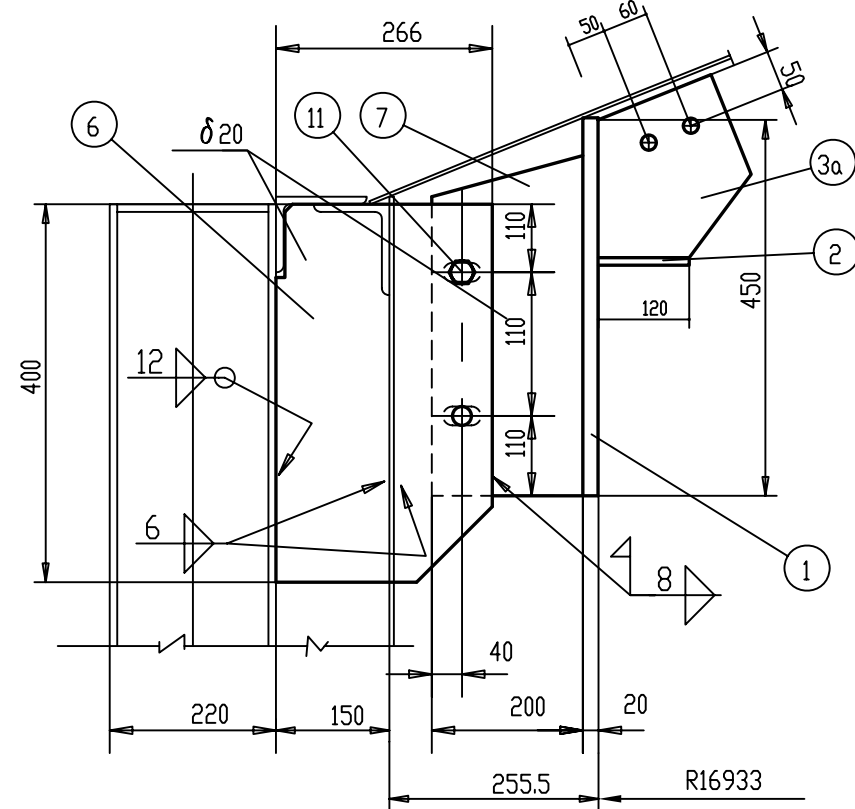
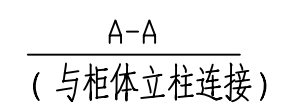
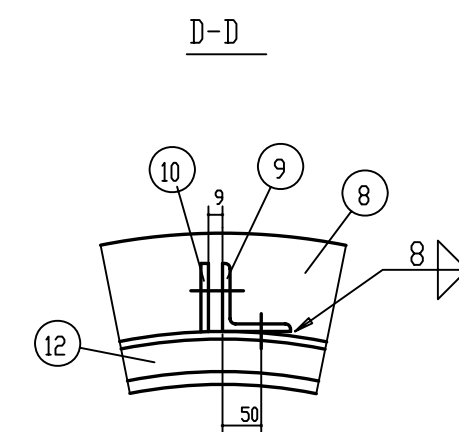
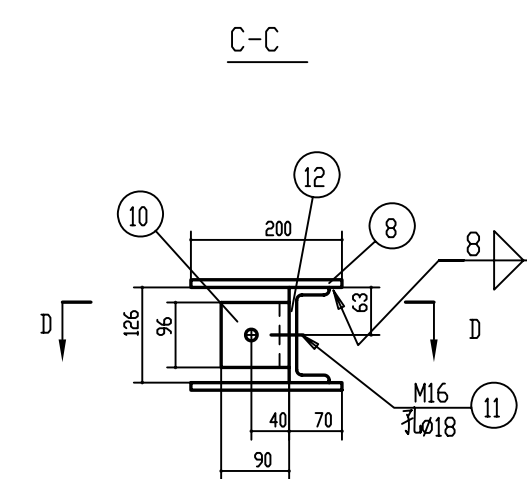
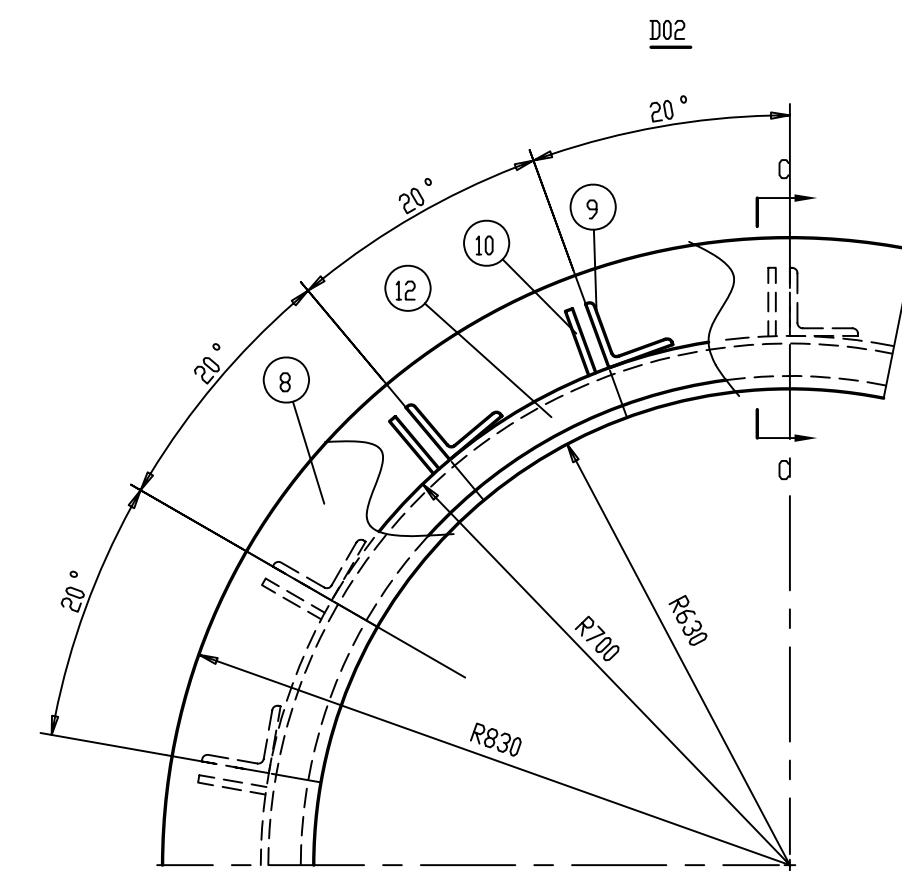
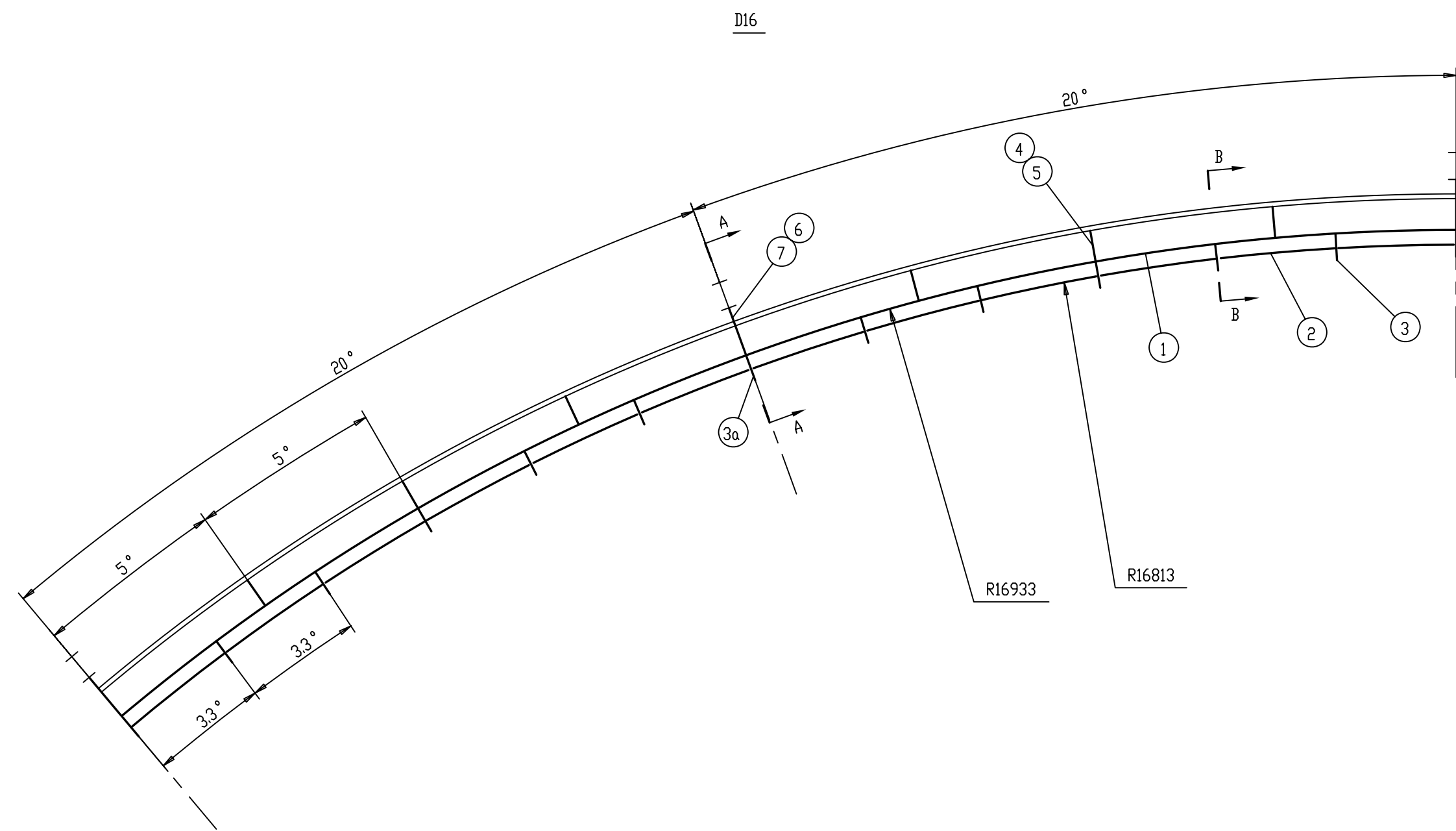




注: 1. 未加标注的角焊缝腰高为相焊两件中较薄件厚度, 且均为现场连续焊。
2. 本图构件的螺栓孔除注明外均为 $\phi 18$ 。

D02 (共块)	⑫	∮12.6	4398	1		54	
	⑪	M16		18			
	⑩	-8×90	96	18	0.6	11	
	⑨	L90×6	96	18	0.8	15	
	⑧	-10×200	4586	2	72	144	
		构件小计	1		224		
D16 (共块)	⑩a	-12×193	244	18	4.4	79	
	⑪	M16		144			
	⑦	-20×200	400	18	12.6	226	
	⑥	-20×266	400	18	18	324	
	⑤	-12×150	400	54	5.65	305	
	④	-12×160	400	54	7	378	
	③	-12×193	244	90	4.4	396	
	②	-8×120	106016	1		799	
	①	-20×450	106456	1		7521	
			构件小计	1		10028	
标号	件号	断 面 尺 寸 (mm)	长 度 (mm)	数 量	单 重 重量 (kg)	总 重	备 注
九江石化设计工程有限公司				建设单位 项目名称	腾龙芳烃(漳州)有限公司 腾龙芳烃(漳州)80万吨/年对二甲苯工程		
设 计			20000m 卷帘型干式 气柜柜顶拱梁 拱梁 D02,D16 详图	设计阶段	详细设计		
校 核				专 业	设备		
审 核				单 元 号			
审 定				比例	1:80		
				D3320-70-00-63-T-101/7-3			

会签专业	签署人	日期