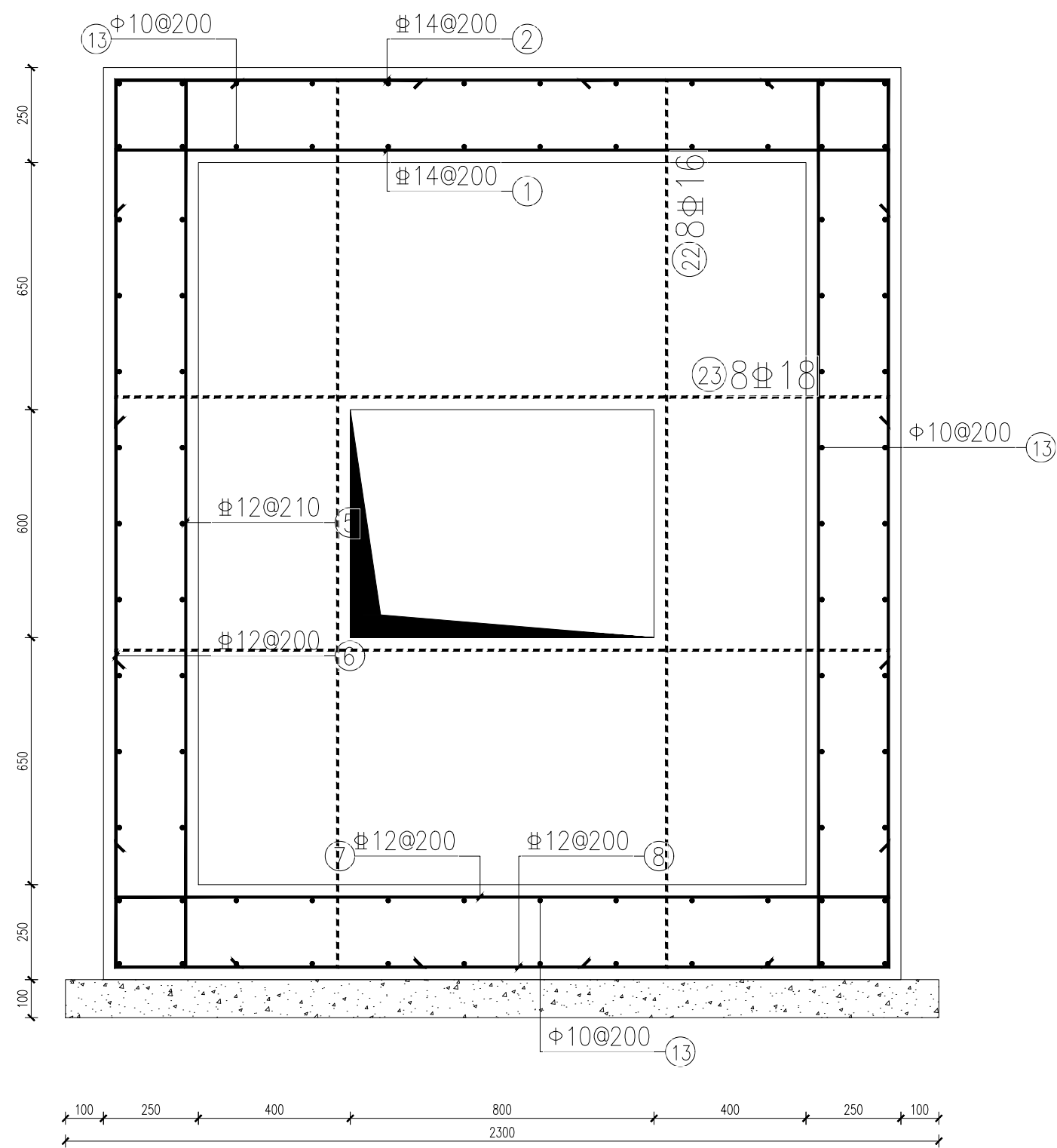
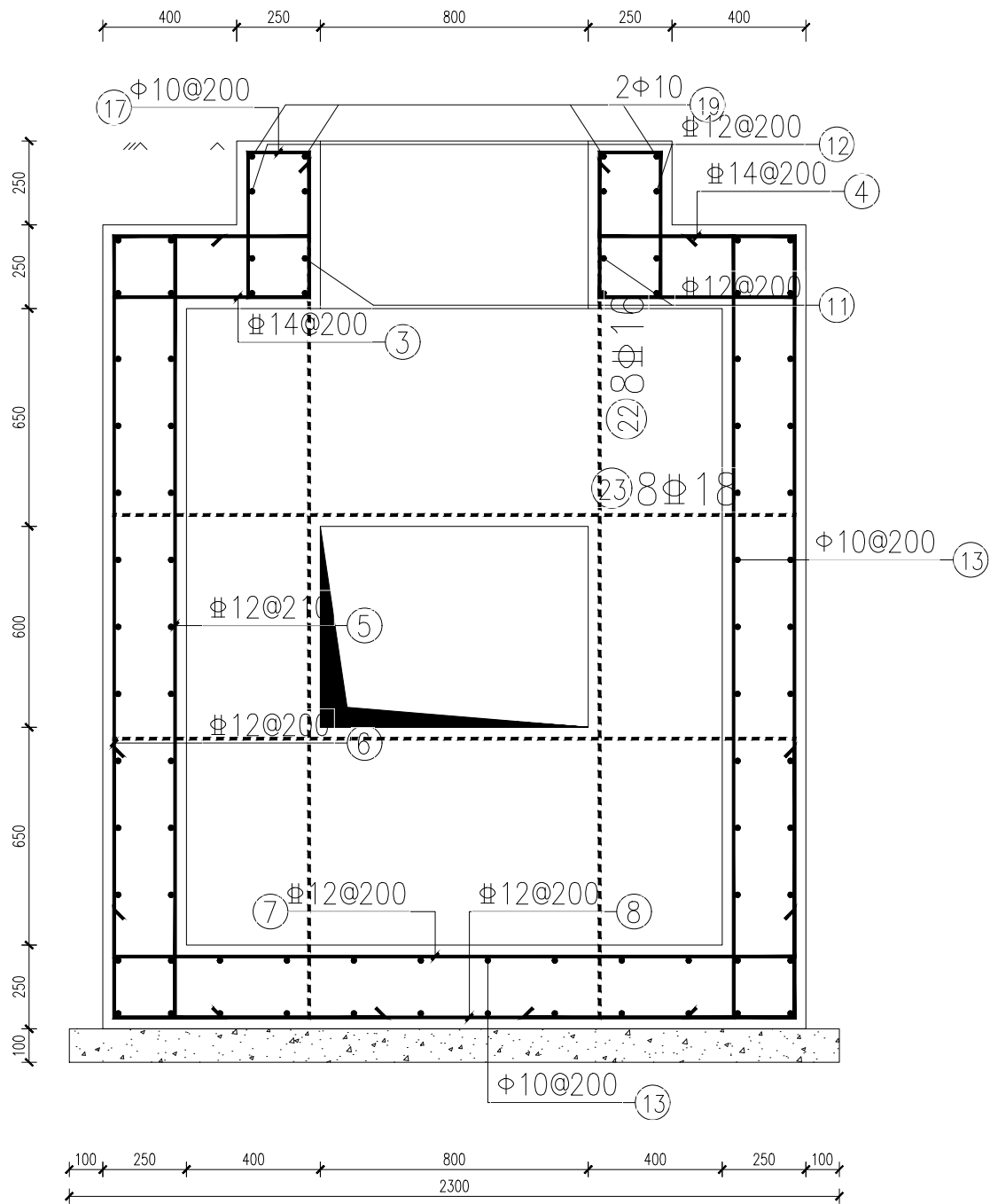




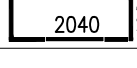
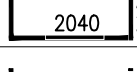
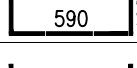
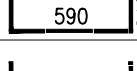
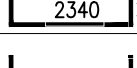
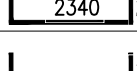
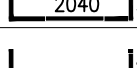
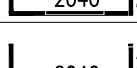
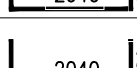
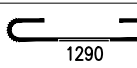
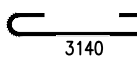
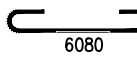
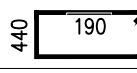
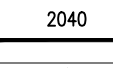
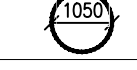
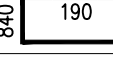
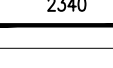
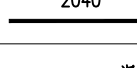
2-2 剖面图
1:15

说明:

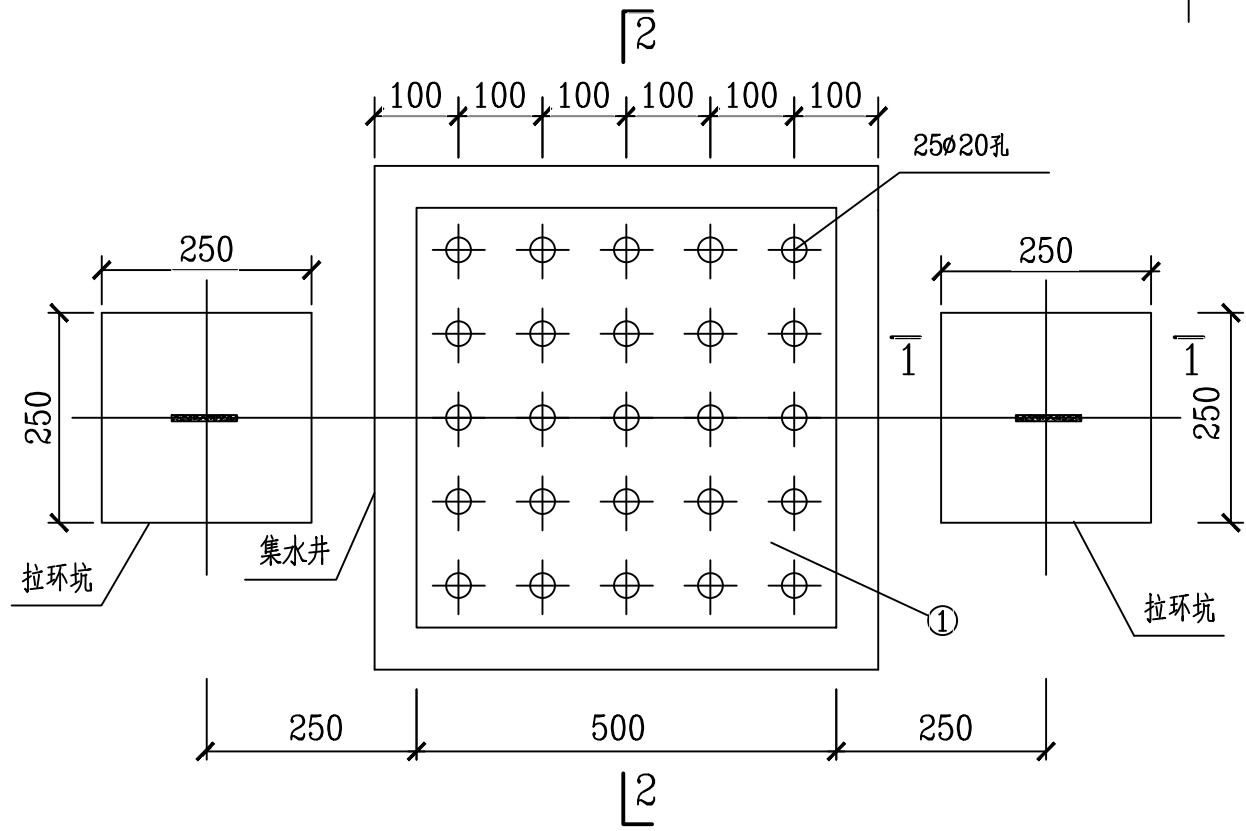
- 1、尺寸单位: mm。
- 2、材料: 除注明外, 均用C30砼; 钢筋采用HPB300级(Φ), HRB400级(Φ),
- 3、电缆预留孔的尺寸可根据根据排管尺寸、顶管尺寸设置。



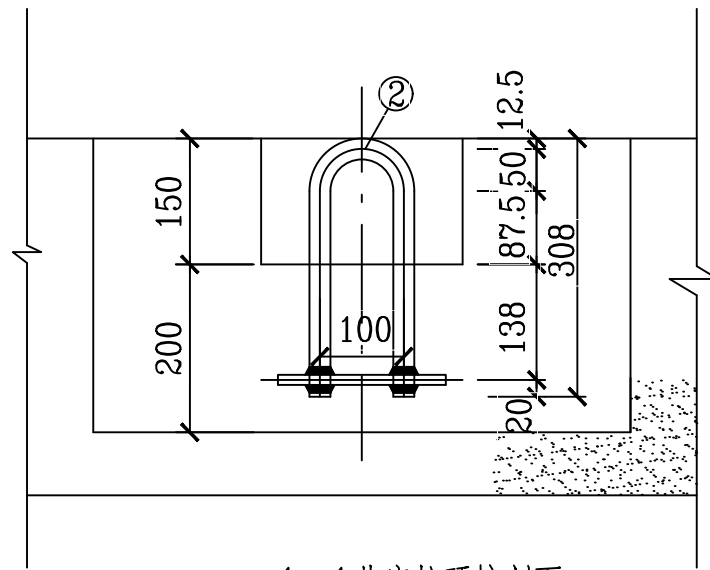
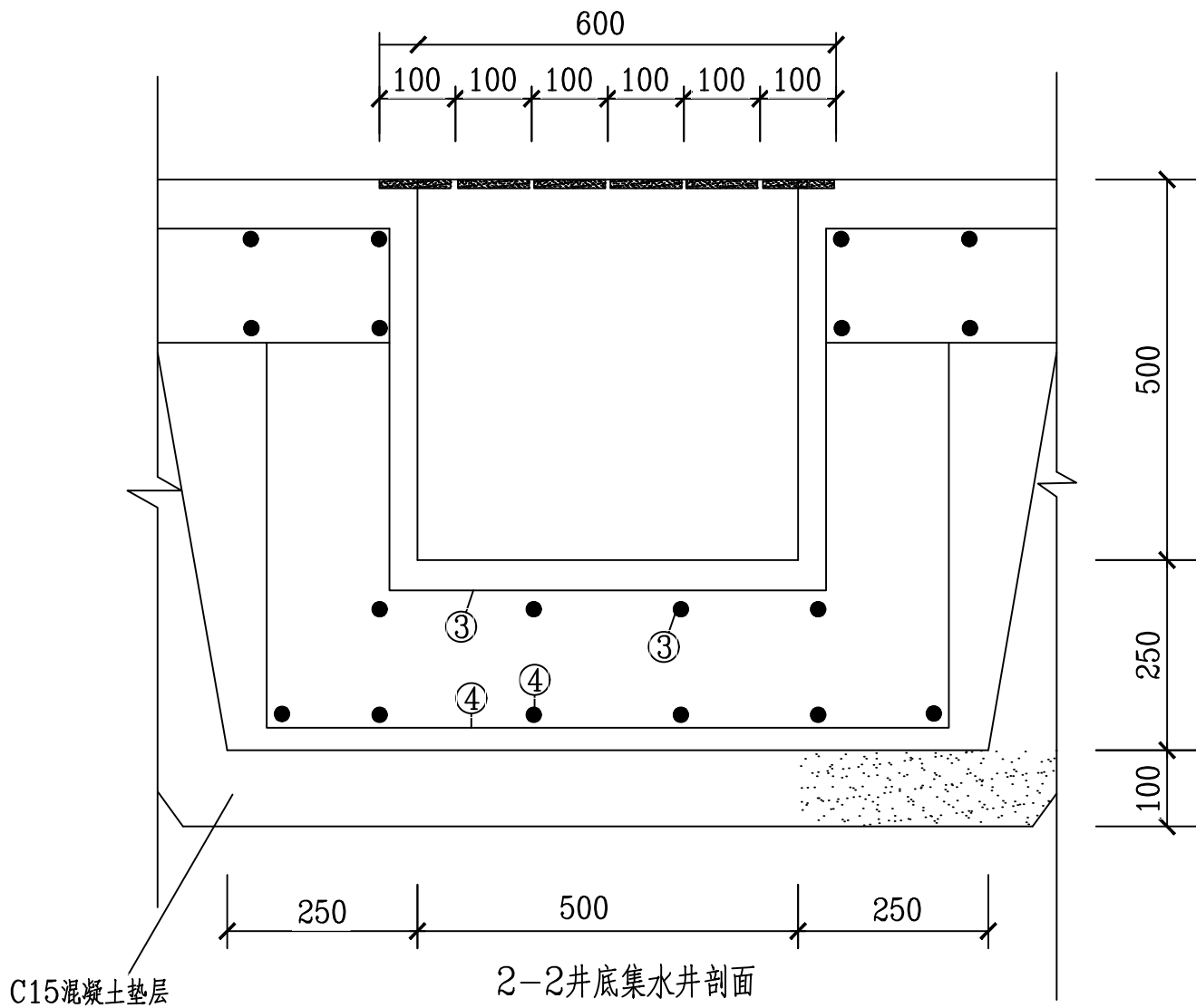
3-3剖面图
1:20

编号	直径	尺寸及简图	长度	数量	重量(kg)		备注
	(mm)		(mm)	(根)	单重	小计	
1	Φ14		2376	54	2.87	154.98	HRB400
2	Φ14		3860	54	4.66	251.64	HRB400
3	Φ14		926	8	1.12	8.96	HRB400
4	Φ14		1010	8	1.22	9.76	HRB400
5	Φ12		2628	118	2.33	274.94	HRB400
6	Φ12		3960	124	3.52	436.48	HRB400
7	Φ12		2328	62	2.07	128.34	HRB400
8	Φ12		3660	62	3.25	201.5	HRB400
9	Φ12		2400	14	2.13	29.82	HRB400
10	Φ12		2400	14	2.13	29.82	HRB400
11	Φ12		2851	6	2.53	15.18	HRB400
12	Φ12		4045	6	3.59	21.54	HRB400
13	Φ10		12588	80	7.76	620.8	HPB300
14	Φ10		1490	8	0.92	7.36	HPB300
15	Φ10		3340	8	2.06	16.48	HPB300
16	Φ10		6280	8	3.87	30.96	HPB300
17	Φ10		1460	17	0.9	15.3	HPB300
18	Φ20		2040	16	5.03	80.48	HRB400
19	Φ10		3423	2	2.11	4.22	HPB300
20	Φ12		2300	8	2.04	16.32	HRB400
21	Φ12		2300	8	2.04	16.32	HRB400
22	Φ16		2340	8	3.69	29.52	HRB400
23	Φ18		2040	8	4.08	32.64	HRB400
汇总	混凝土(m³)			钢筋(kg)			
	结构主体	C30混凝土	24.26	HPB300		695.12	
	垫层	C20混凝土	2.91	HRB400		1738.24	
合计	27.17(m³)			2433.36(kg)			

柳州电力勘察设计院有限公司				110kV振华（生药园）送变电工程 (振华站T接110kV林城相线T接段线路)		工程	施工图	设计阶段
批准	吕安	校核	李钢	转角电缆井施工图（四）				
核定	柳州电勘院	设计	望家亮					
审查		制图						
日期	2025年05月	比例	—————	图 号	S2019035S-T0103-08A			



底板集水井与两侧拉环坑详图



1-1井底拉环坑剖面

集水坑材料表

编号	规格	长度 (mm)	数量	重量 (kg)	备 注
1	-8x600	600	1	22.6	钢盖板
2	U型拉环		2	8.8	
3	Φ12	2900	8	20.6	$\frac{500}{670} \frac{500}{670}$ 560
4	Φ12	3260	12	34.7	$\frac{500}{670} \frac{500}{670}$ 920
钢材重量:86.7kg					

柳州电力勘察设计有限公司				110kV振华变电站配套110kV线路工程		施工图	设计阶段
批 准	罗安	校 核	李钢	集水井、拉环坑详图			
核 定	杨明雄	设 计	望家亮				
审 查		制 图					
日 期	2025年07月	比 例		图 号	S2019035S-T0103-09A		