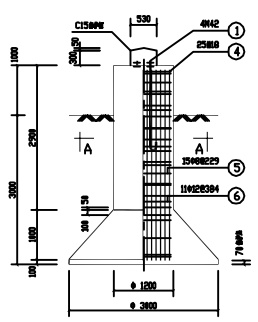
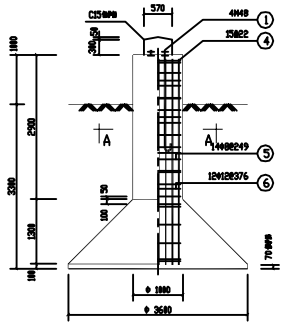
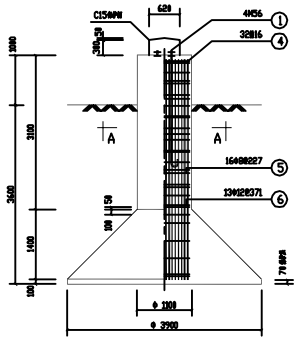
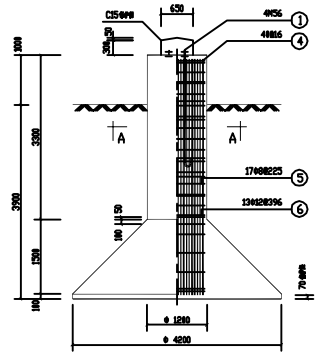
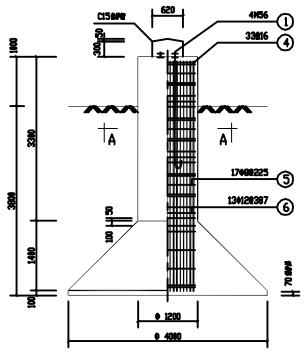
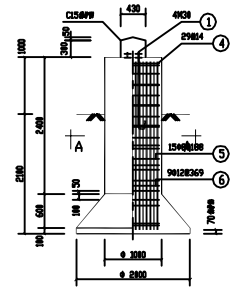
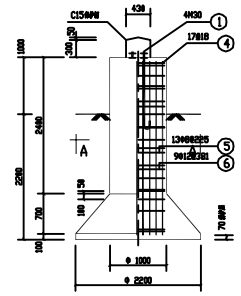
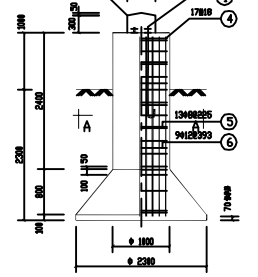
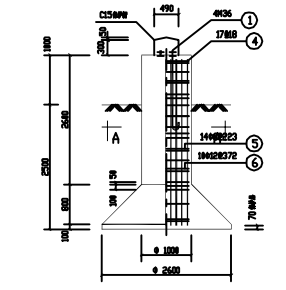
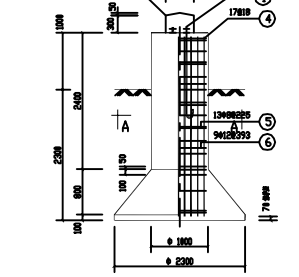
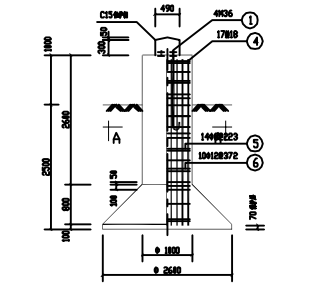
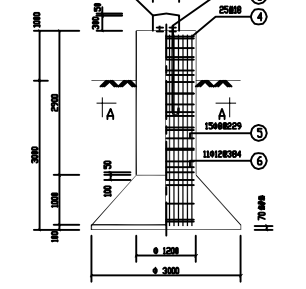
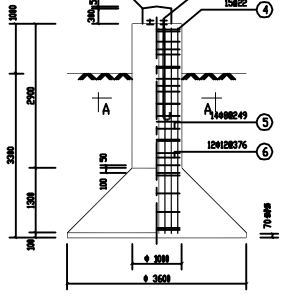
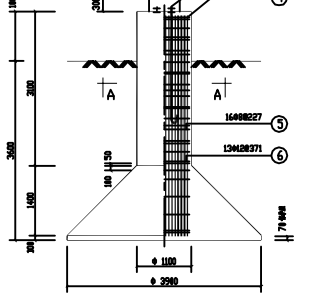
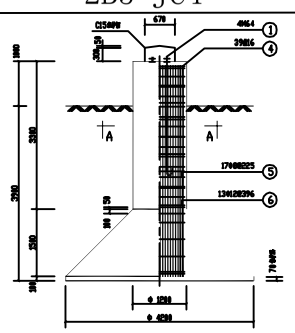
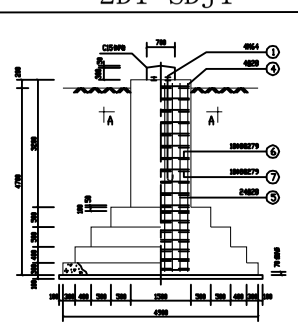
塔型	2A5-JC1	2A5-JC2	2A5-JC3	2A5-JC4	2A5-DJC	2A1-ZMC1	2A1-ZMC2
基础型式							
单基混凝土量(m^3)	C25: 31.88	C25: 37.96	C25: 47.96	C25: 59.60	C25: 53.80	C25: 14.04	C25: 15.80
单基钢材量(kg)	1410.88	1523.04	2062.08	2396.44	2159.36	715.52	705.32
适用地质条件	粉土及碎石土	粉土及碎石土	粉土及碎石土	粉土及碎石土	粉土及碎石土	粉土及碎石土	粉土及碎石土

塔型	2A1-ZMC3	2A1-ZMC4	2A1-ZMCK	2B3-ZMC4	2B5-JC1	2B5-JC2	2B5-JC3
基础型式							
单基混凝土量(m^3)	C25: 17.24	C25: 19.84	C25: 17.24	C25: 19.84	C25: 31.88	C25: 37.96	C25: 47.96
单基钢材量(kg)	821.04	863.00	821.04	863.00	1410.88	1523.04	2062.08
适用地质条件	粉土及碎石土	粉土及碎石土	粉土及碎石土	粉土及碎石土	粉土及碎石土	粉土及碎石土	粉土及碎石土

塔型	2B5-JC4	2D1-SDJ1
基础型式		
单基混凝土量(m^3)	C25: 59.60	C25: 124.20
单基钢材量(kg)	2803.14	4271.84
适用地质条件	粉土及碎石土	粉土及碎石土

注

1.土门子-平方220kV线路工程路径全长26.3公里，.

2.基础用混凝土：C25:1887.44m^3 ,C15:33.68m^3.

3.基础用钢材：钢筋为58.58t，地脚螺栓为24.89t.

4.一览图中每种基础型式材料用量为1基基础的C25混凝土的净用量，不含C15混凝土用量.

秦皇岛福电电力工程设计有限公司				青龙满族土门子215MW光伏发电项目220kV送出工程 土门子-平方220kV线路工程	初步设计阶段
批准		系统		基础一览图	
主任工程师		审核			
室主任		校核			
会签		设计		2022年10月	比例	图号	QY-S202201S-D-08