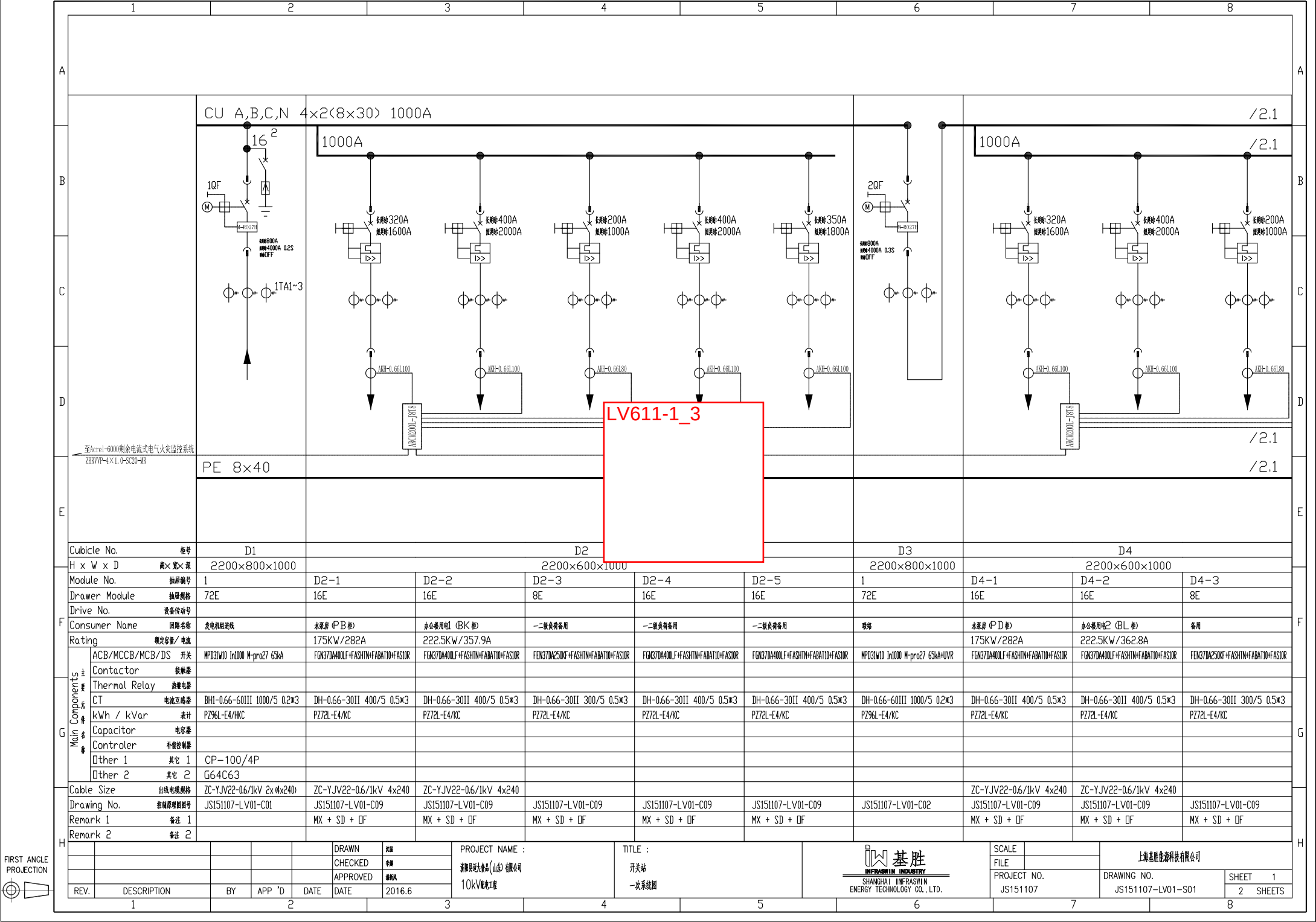
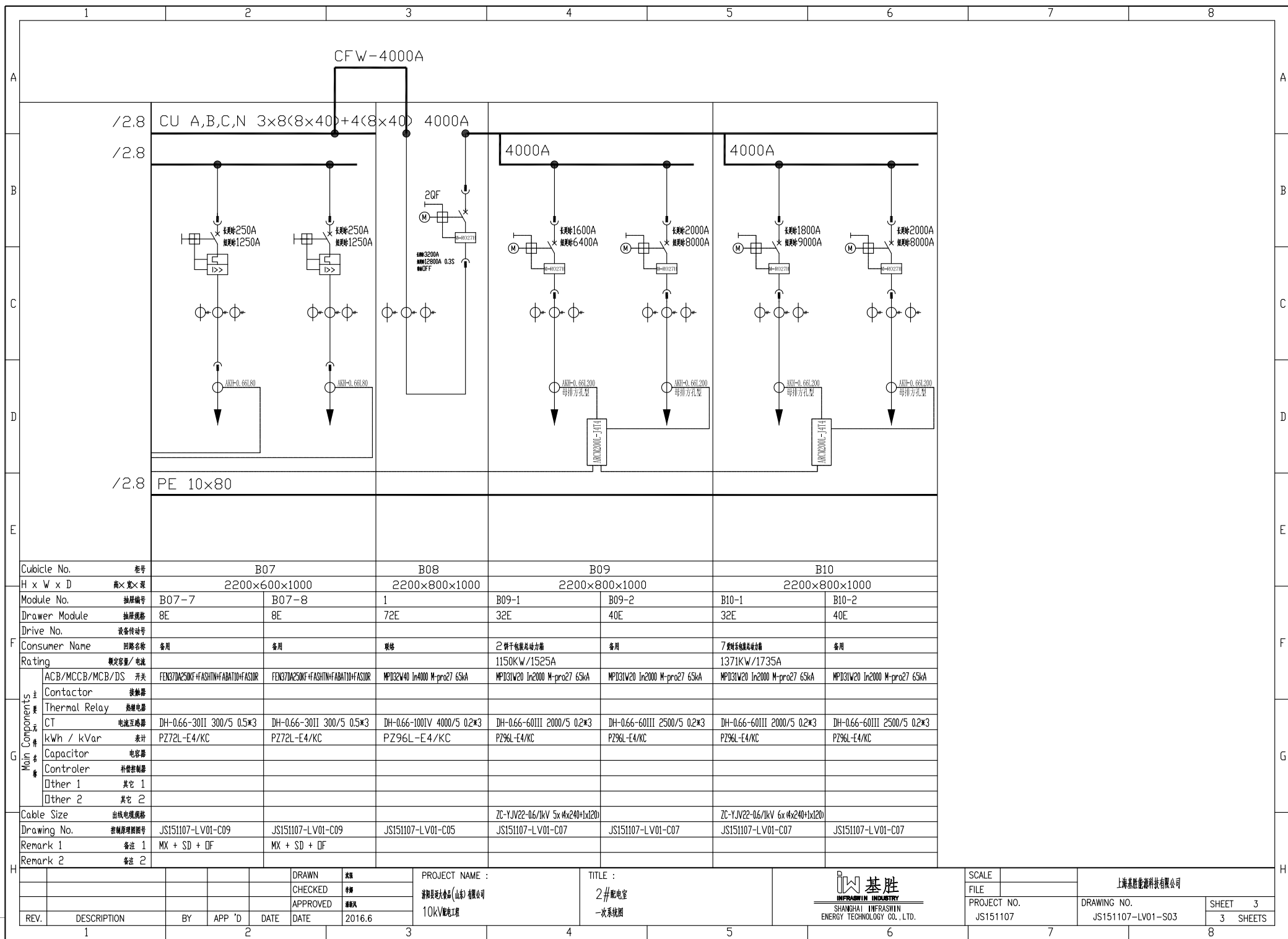


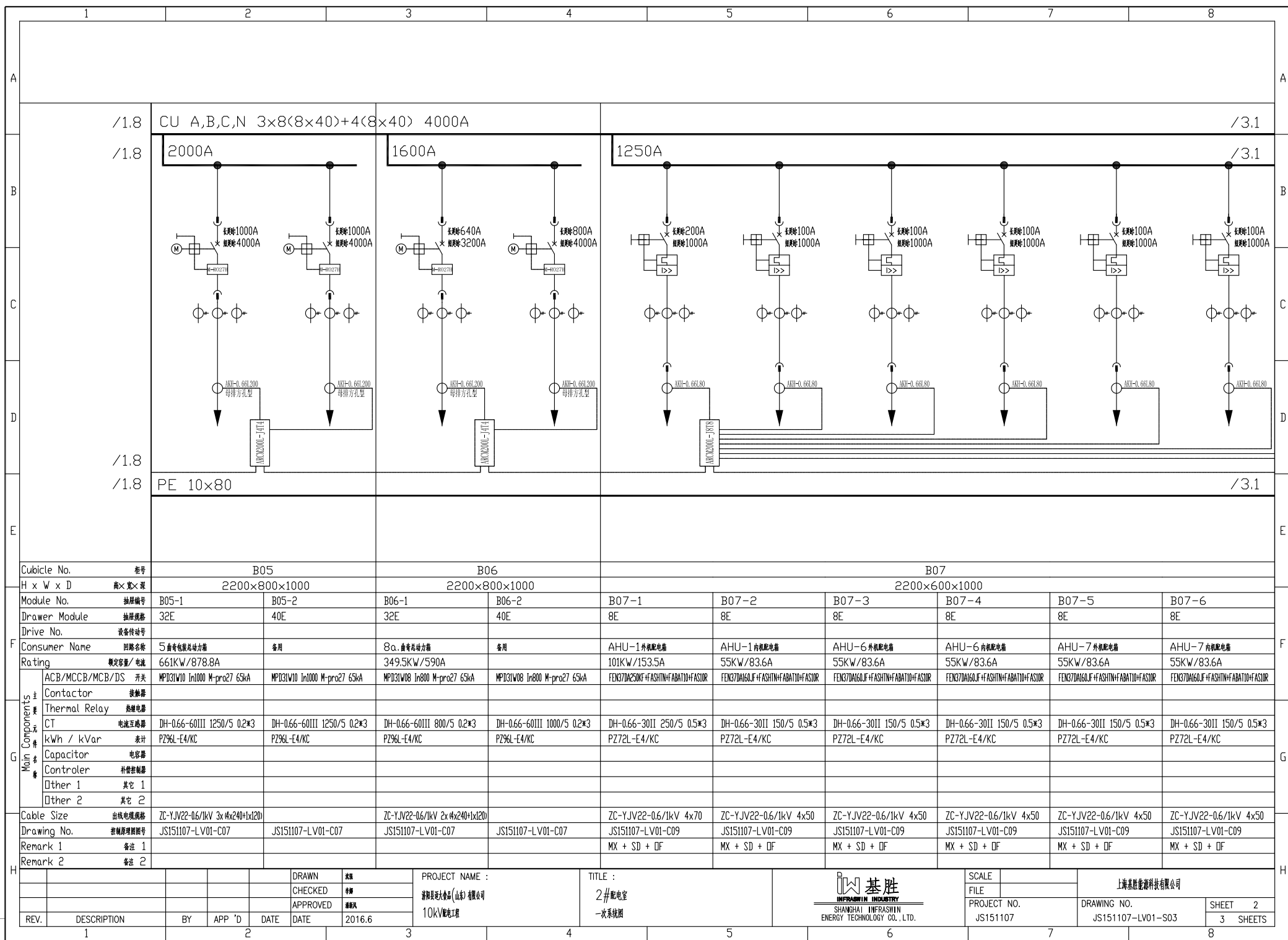
Cubicle No.		柜号		D1		D2		D3		D4	
H x W x D		高×宽×深		2200×800×1000		2200×600×1000		2200×800×1000		2200×600×1000	
Module No.		抽屉编号		1	D2-1	D2-2	D2-3	D2-4	D2-5	1	D4-1
Drawer Module		抽屉规格		72E	16E	16E	8E	16E	16E	72E	16E
Drive No.		设备传动号									
Consumer Name		回路名称		发电机进线	水泵房 (PB柜)	办公楼用电1 (BK柜)	一二级负荷备用	一二级负荷备用	一二级负荷备用	维修	水泵房 (PD柜)
Rating		额定容量/电流		175KW/282A	222.5KW/357.9A					175KW/282A	222.5KW/362.8A
Main Components	ACB/MCCB/MCB/DS 开关		MPD31W10 1x1000 M-pro27 65kA	F0K37DA400LF+ASHTN+ABATID+ASUR	F0K37DA400LF+ASHTN+ABATID+ASUR	F0K37DA250KF+ASHTN+ABATID+ASUR	F0K37DA400LF+ASHTN+ABATID+ASUR	F0K37DA400LF+ASHTN+ABATID+ASUR	F0K37DA400LF+ASHTN+ABATID+ASUR	MPD31W10 1x1000 M-pro27 65kA+UVR	F0K37DA400LF+ASHTN+ABATID+ASUR
	Contactor										
	Thermal Relay										
	CT		BH1-0.66-60III 1000/5 0.2*3	DH-0.66-30II 400/5 0.5*3	DH-0.66-30II 400/5 0.5*3	DH-0.66-30II 300/5 0.5*3	DH-0.66-30II 400/5 0.5*3	DH-0.66-30II 400/5 0.5*3	DH-0.66-30II 400/5 0.5*3	DH-0.66-60III 1000/5 0.2*3	DH-0.66-30II 400/5 0.5*3
	kWh / kVar		表计 PZ96L-E4/KC	PZ72L-E4/KC	PZ72L-E4/KC	PZ72L-E4/KC	PZ72L-E4/KC	PZ72L-E4/KC	PZ72L-E4/KC	PZ96L-E4/KC	PZ72L-E4/KC
	Capacitor										
	Controler										
	Other 1		其它 1 CP-100/4P								
	Other 2		其它 2 G64C63								
Cable Size		出线电缆规格		ZC-YJV22-0.6/1kV 2x (4x240)	ZC-YJV22-0.6/1kV 4x240	ZC-YJV22-0.6/1kV 4x240				ZC-YJV22-0.6/1kV 4x240	ZC-YJV22-0.6/1kV 4x240
Drawing No.		控制原理图号		JS151107-LV01-C01	JS151107-LV01-C09	JS151107-LV01-C09	JS151107-LV01-C09	JS151107-LV01-C09	JS151107-LV01-C09	JS151107-LV01-C02	JS151107-LV01-C09
Remark 1		备注 1		MX + SD + OF	MX + SD + OF	MX + SD + OF	MX + SD + OF	MX + SD + OF	MX + SD + OF	MX + SD + OF	MX + SD + OF
Remark 2		备注 2									

REV.		DESCRIPTION		BY	APP 'D	DATE	DRAWN		审核	PROJECT NAME :		TITLE :		SCALE		FILE		PROJECT NO.		DRAWING NO.		SHEET	
1							2016.6		2016.6	10KV配电工程		一次系统图		1:1				JS151107		JS151107-LV01-S01		2	



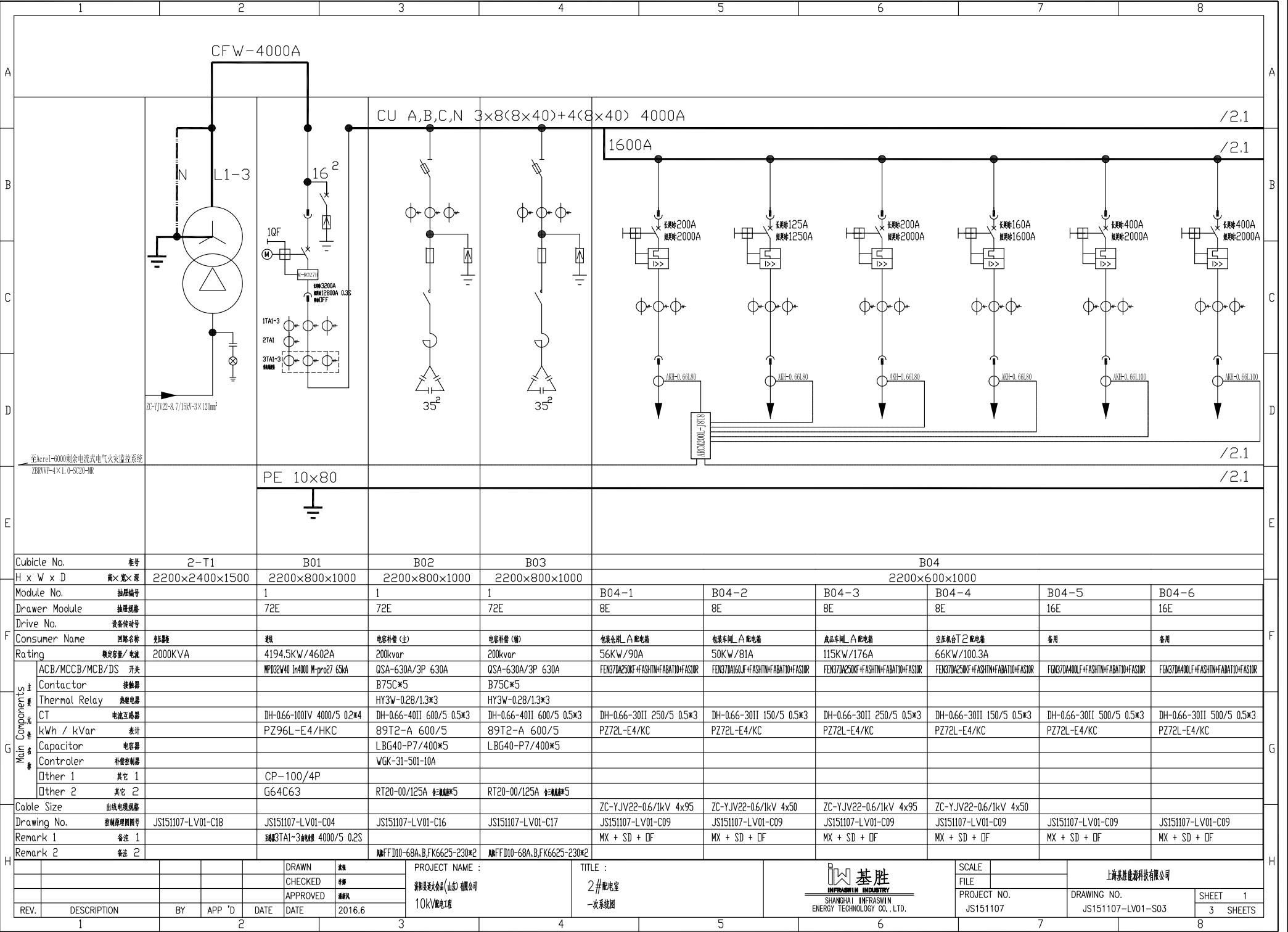
上海基胜能源科技有限公司







FIRST ANGLE
PROJECTION

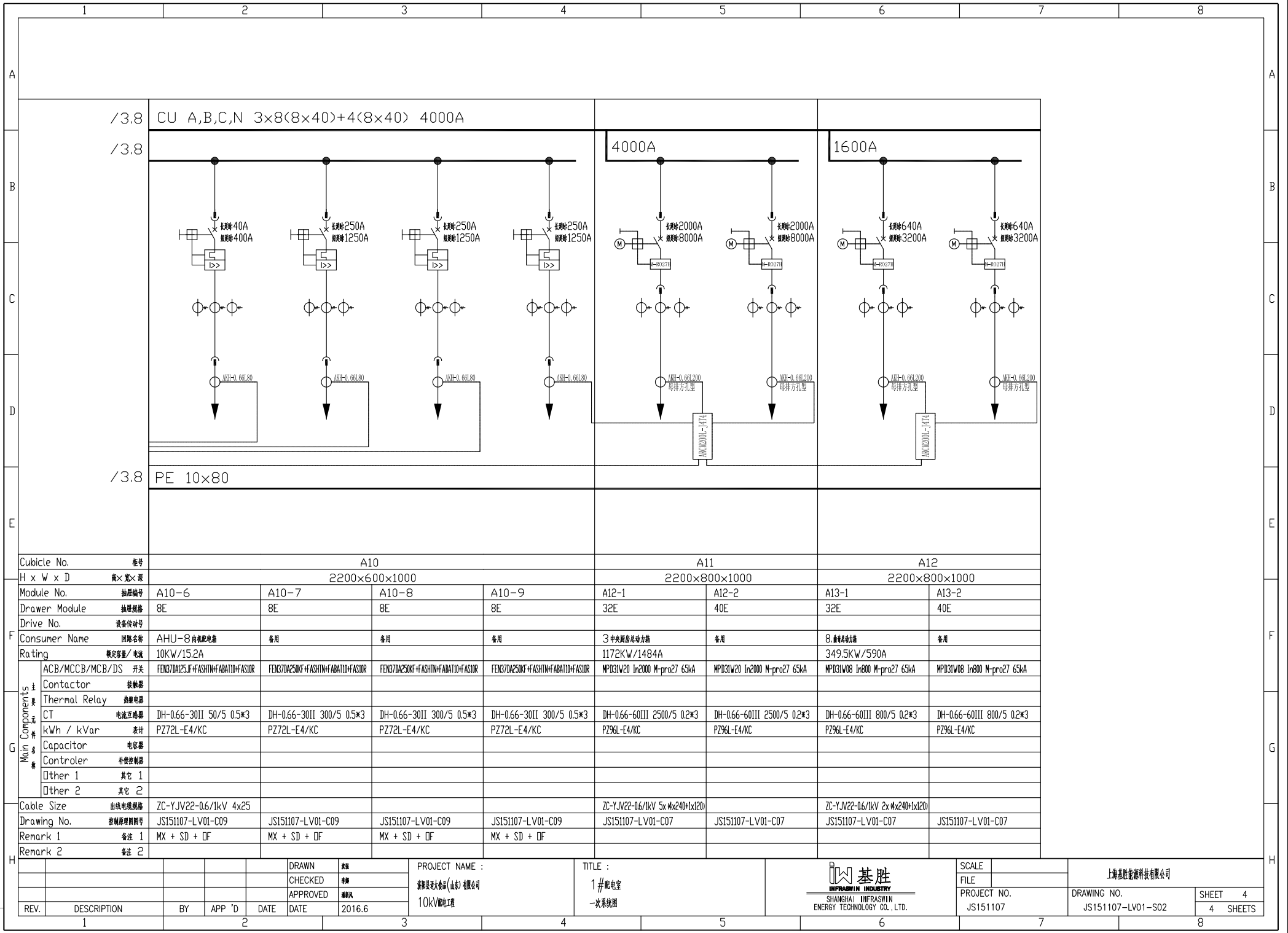


REV. DESCRIPTION BY APP 'D DATE

2016.6



FIRST ANGLE
PROJECTION

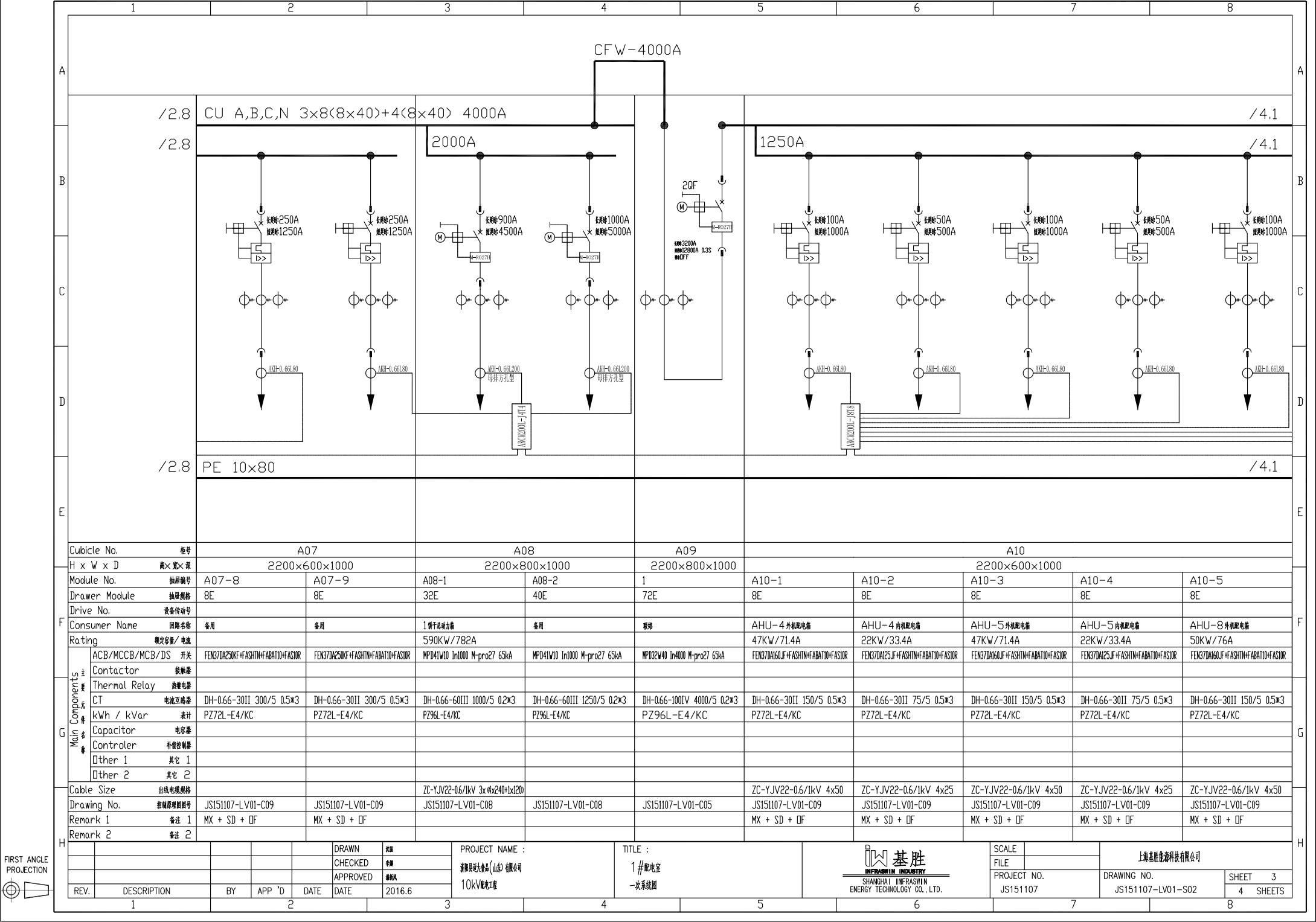


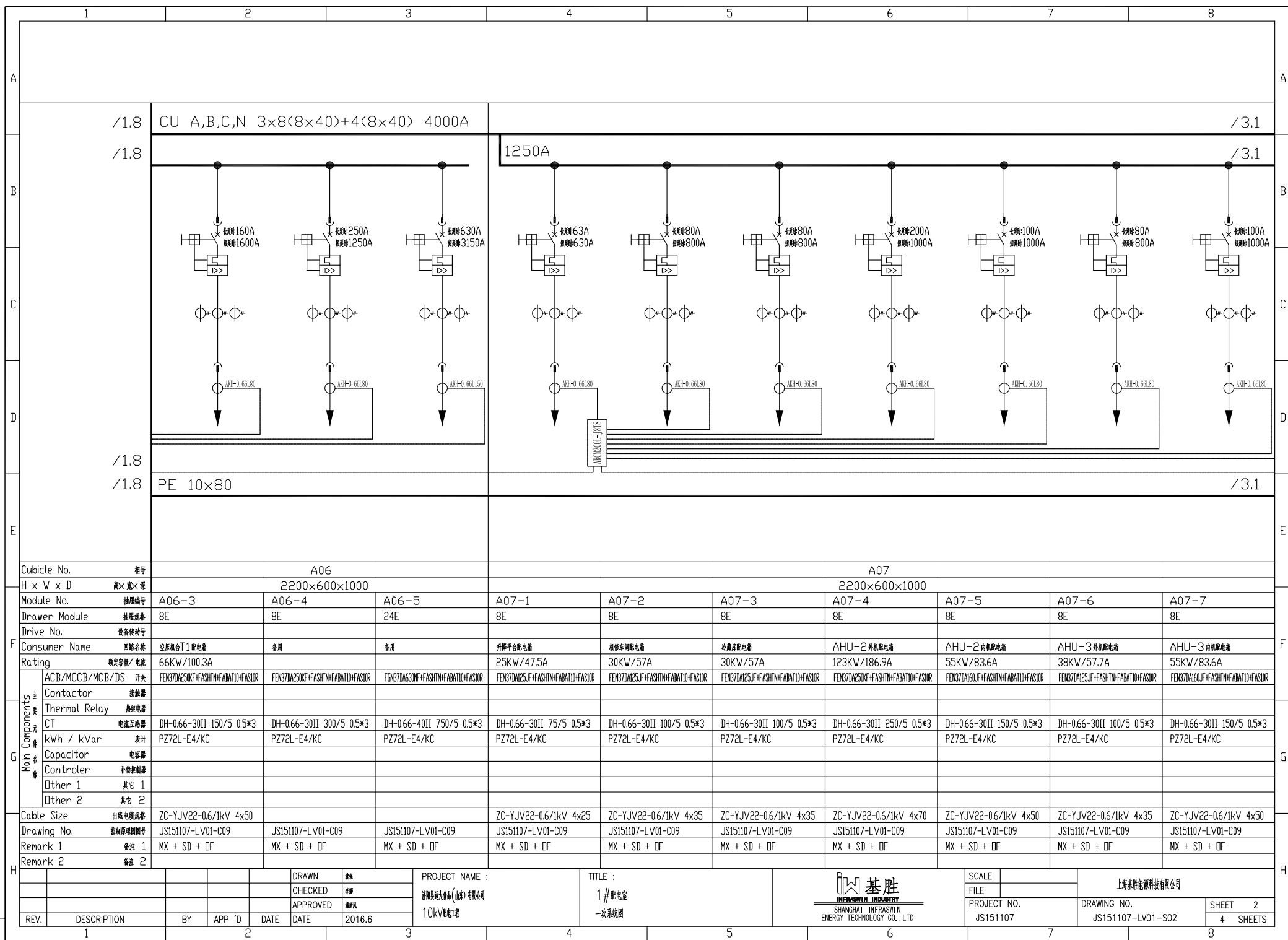
上海基胜能源科技有限公司

DRAWING NO. JS151107-LV01-S02

SHEET 4

4 SHEETS







FIRST ANGLE
PROJECTION

1		2		3		4		5		6		7		8	
A		B		C		D		E		F		G		H	
/1.8		/1.8		CU A,B,C,N 4×2(8×30) 1000A											
/1.8		/1.8		PE 8×40		SFR-LXD-20/250 SFR-LXD-30/250 SFR-LXD-1010/450 SFR-LXD-2020/450*2		16 / 35²		16²		L1-3 N		ZC-YJV22-8.7/15-3×70mm²	
Cubicle No.		柜号		D4		D5		D6		T					
H x W x D		高×宽×深		2200×600×1000		2200×800×1000		2200×800×1000		2200×1600×1200					
Module No.		抽屉编号		D4-4		D4-5		1		1					
Drawer Module		抽屉规格		16E		16E		72E		72E					
Drive No.		设备传动号													
Consumer Name		回路名称		备用		备用		电容补偿		电容补偿		电容补偿			
Rating		额定容量/ 电流				150kvar		500KVA		500KVA					
ACB/MCCB/MCB/DS 开关		FGK37DM400LF+ASHTN+FBAT10+FASSOR		FGK37DM400LF+ASHTN+FBAT10+FASSOR		QSA-400A/3P 400A		MPD31V10 In1000 M-pro27 63kA							
Contactor 接触器															
Thermal Relay 热继电器						HY3W-0.28/1.3*3									
CT 电流互感器		DH-0.66-301I 400/5 0.5*3		DH-0.66-301I 400/5 0.5*3		DH-0.66-301I 400/5 0.5*3		DH-0.66-601III 1000/5 0.2*6							
kWh / kVar 表计		PZ72L-E4/KC		PZ72L-E4/KC		8972-A 400/5		PZ96L-E4/KC							
Capacitor 电容器															
Controler 补偿控制						WGK-31-201-F									
Other 1 其它 1								CP-100/4P							
Other 2 其它 2								G64C63							
Cable Size		出线电缆规格													
Drawing No.		控制原理图图号		JS151107-LV01-C09		JS151107-LV01-C09		JS151107-LV01-C15		JS151107-LV01-C03		JS151107-LV01-C18			
Remark 1		备注 1		MX + SD + DF		MX + SD + DF				3TA1-3 1000/5 0.5S					
Remark 2		备注 2				MFDD10-68A,B,FK6625-230*2									
REV.		DESCRIPTION		BY		APP 'D		DATE		DRAWN		CHECKED		APPROVED	
1								2016.6		PROJECT NAME :		SHANGHAI INFRAWIN ENERGY TECHNOLOGY CO., LTD.		TITLE :	
										开关站		一次系统图			
										SCALE		FILE		DRAWING NO.	
										PROJECT NO.		DRAWING NO.		SHEET 2	
										JS151107		JS151107-LV01-S01		2 SHEETS	