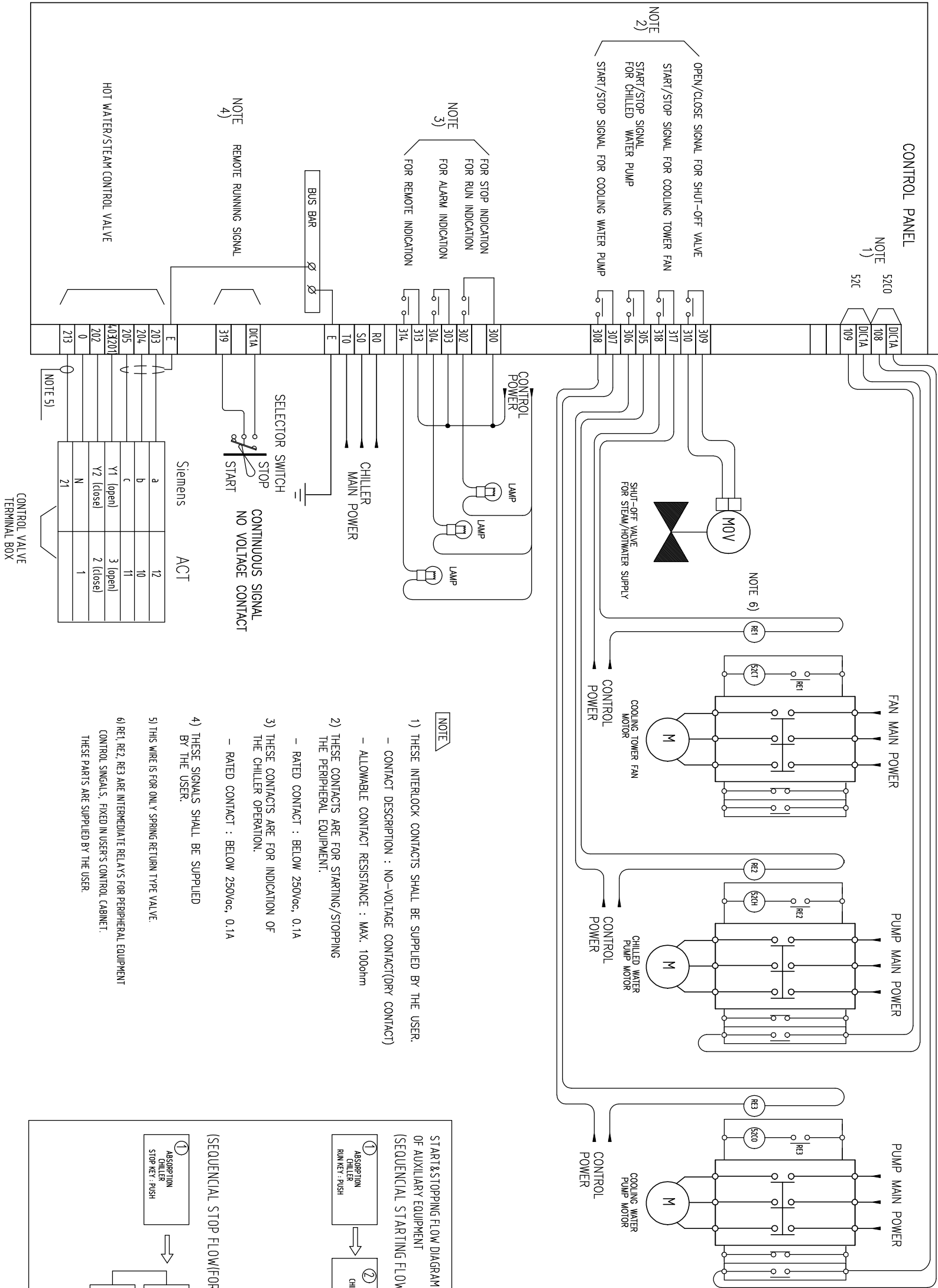


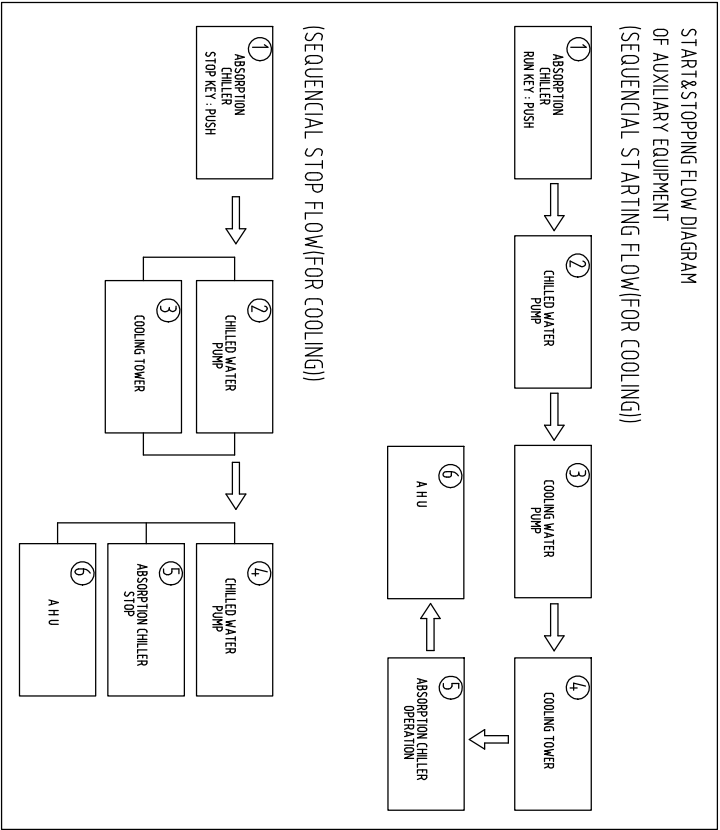
LS'S WORK SCOPE → USER'S WORK SCOPE

ITEM	DESCRIPTION	MATERIAL	QTY	SIZE	PART DRAWN NO	WT(Kg)
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NOTE

- THESE INTERLOCK CONTACTS SHALL BE SUPPLIED BY THE USER.
 - CONTACT DESCRIPTION : NO-VOLTAGE CONTACT(DRY CONTACT)
 - ALLOWABLE CONTACT RESISTANCE : MAX. 100ohm
- THESE CONTACTS ARE FOR STARTING/STOPPING THE PERIPHERAL EQUIPMENT.
 - RATED CONTACT : BELOW 250Vac, 0.1A
- THESE CONTACTS ARE FOR INDICATION OF THE CHILLER OPERATION.
 - RATED CONTACT : BELOW 250Vac, 0.1A
- THESE SIGNALS SHALL BE SUPPLIED BY THE USER.
- THIS WIRE IS FOR ONLY SPRING RETURN TYPE VALVE.
- RE1, RE2, RE3 ARE INTERMEDIATE RELAYS FOR PERIPHERAL EQUIPMENT CONTROL SIGNALS. FIXED IN USER'S CONTROL CABINET. THESE PARTS ARE SUPPLIED BY THE USER.



IMPORTANT

Buyer should interface the cooling and the chilled water pumps with the control panel in accordance with our drawing to protect the Chiller or Chiller-Heater from freezing

SCALE	UNIT	DATE	SIGN	CHECK	APPR	REFERENCE	DRAWING
NTS	mm	2009.04.16					

LG Electronics	NAME	INTERFACE CONNECTION DIAGRAM
SCALE: NTS	NAME: ABS CHILLER	
UNIT: mm	PART NO: 2P1E2021	
DATE: 2009.04.16	DWG NO:	
	REV: 0	SHT NO: 1